

Appendix G. List of citations accepted and rejected by ECOTOX criteria

The citations in this appendix were considered for inclusion in ECOTOX. Citations include the ECOTOX Reference number, as well as rejection codes (if relevant). References in section G.1 include iprodione-related articles accepted by ECOTOX and OPP. References in section G.2 were relevant to iprodione related articles which were accepted by ECOTOX, but not by OPP. In order to be included in the ECOTOX database, papers must meet the following minimum criteria:

- the toxic effects are related to single chemical exposure;
- the toxic effects are on an aquatic or terrestrial plant or animal species;
- there is a biological effect on live, whole organisms;
- a concurrent environmental chemical concentration/dose or application rate is reported; and
- there is an explicit duration of exposure.

Section G.3 includes the list of exclusion terms and descriptions for citations not accepted by ECOTOX. A full list of the citations reviewed and rejected by the criteria for ECOTOX is listed in section G.4.

G.1. ECOTOX and OPP accepted references, relevant to iprodione

Beketov, M. A. and Liess, M. (2008). Potential of 11 Pesticides to Initiate Downstream Drift of Stream Macroinvertebrates. *Arch. Environ. Contam. Toxicol.* 55: 247-253.

EcoReference No.: 109202

Chemical of Concern: IMC,ACT,IPD,FNV,IDC,AZX,TYF,FYC; Habitat: A; Effect Codes: MOR,BEH; Rejection Code: LITE EVAL CODED(IPD,FNV,AZX),OK(IMC,FYC).

Benson, D. M. (1991). Control of Rhizoctonia Stem Rot of Poinsettia During Propagation with Fungicides that Prevent Colonization of Rooting Cubes by Rhizoctonia solani. *Plant Dis.* 75: 394-398.

EcoReference No.: 70300

Chemical of Concern: FTL,BMY,CTN,IPD,TPM,PNB,MLX; Habitat: T; Effect Codes: PHY,GRO,POP; Rejection Code: LITE EVAL CODED(CTN,BMY,IPD),NO MIXTURE(TPM,MLX),EFFICACY(FTL),OK(PNB).

Benson, D. M. (1992). Fungicides as Foliar Sprays or Rooting Cube Soaks in Propagation of Poinsettia. *Hortscience* 27: 1006-1008.

EcoReference No.: 91954

Chemical of Concern: BMY,CTN,FTL,IPD,MLX; Habitat: T; Effect Codes: GRO; Rejection Code: LITE EVAL CODED(IPD,MLN,BMY),OK(CTN,FTL),TARGET(MLX).

Blystone, C. R., Lambright, C. S., Furr, J., Wilson, V. S., and Gray, L. E. Jr. (2007). Iprodione Delays Male Rat Pubertal Development, Reduces Serum Testosterone Levels, and Decreases Ex Vivo Testicular Testosterone Production. *Toxicol.Lett.* 174: 74-81.

EcoReference No.: 108402

Chemical of Concern: IPD; Habitat: T; Effect Codes: BCM,GRO; Rejection Code: LITE EVAL CODED(IPD).

De Nardo, E. A. B. and Grewal, P. S. (2003). Compatibility of *Steinernema feltiae* (Nematoda: Steinernematidae) with Pesticides and Plant Growth Regulators Used in Glasshouse Plant Production. *Biocontrol Sci.Technol.* 13: 441-448.

EcoReference No.: 71382

Chemical of Concern: SS,PCNB,MFX,FTL,FX,AZX,TPM,IPD,DFZ,CLT,ACP,ACM,PBZ; Habitat: T; Effect Codes: MOR,BEH; Rejection Code: LITE EVAL CODED(ACP,PBZ,CLT,IPD),NO COC(FYC).

Dernoeden, P. H., Krusberg, L. R., and Sardanelli, S. (1990). Fungicide Effects on Acremonium Endophyte, Plant-Parasitic Nematodes, and Thatch in Kentucky Bluegrass and Perennial Ryegrass. *Plant Dis.* 74: 879-881.

EcoReference No.: 77594

Chemical of Concern: THM,IPD,BMY,TDF,CTN; Habitat: T; Effect Codes: PHY,POP; Rejection Code: LITE EVAL CODED(TDF,CTN,BMY,IPD).

Entwistle, A. R., Brocklehurst, P. A., and Jones, T. G. (1981). The Effect of Iprodione on Seed Germination and Seedling Emergence in Onion. *Ann.Appl.Biol.* 97: 175-181 .

EcoReference No.: 110209

Chemical of Concern: IPD; Habitat: T; Effect Codes: REP,GRO; Rejection Code: LITE EVAL CODED(IPD).

Evans, J., O'Connor, G. E., Griffith, G., and Howieson, J. (1989). Rhizobial Inoculant for Iprodione-Treated Lupin Seed: Evaluation of an Iprodione-Resistant *Rhizobium lupini*. *Aust.J.Exp.Agric.* 29: 641-646.

EcoReference No.: 110208

Chemical of Concern: IPD; Habitat: T; Effect Codes: MOR,POP,GRO; Rejection Code: LITE EVAL CODED(IPD).

Gadeva, P. and Dimitrov, B. (2008). Genotoxic Effects of the Pesticides Rubigan, Omite and Rovral in Root-Meristem Cells of *Crepis capillaris* L. *Mutat.Res.* 652: 191-197.

EcoReference No.: 109021

Chemical of Concern: FRM,IPD; Habitat: T; Effect Codes: CEL; Rejection Code: LITE EVAL CODED(IPD),OK(FRM).

Gange, A. C., Brown, V. K., and Farmer, L. M. (1992). Effects of Pesticides on the Germination of Weed Seeds: Implications for Manipulative Experiments. *J.Appl.Ecol.* 29: 303-310.

EcoReference No.: 74876

Chemical of Concern: CPY,DMT,IPD; Habitat: T; Effect Codes: REP; Rejection Code: LITE EVAL CODED(DMT,CPY,IPD).

Goettel, M. S., Richards, K. W., and Schaalje, G. B. (1991). Bioassay of Selected Fungicides for Control of Chalkbrood in Alfalfa Leafcutter Bees, *Megachile rotundata*. *Apidologie* 22: 509-522.

EcoReference No.: 109597

Chemical of Concern: BMY,IPD; Habitat: T; Effect Codes: MOR,GRO; Rejection Code: LITE EVAL CODED(IPD),OK(BMY).

Gray, L. E. Jr., Wolf, C., Lambright, C., Mann, P., Price, M., Cooper, R. L., and Ostby, J. (1999). Administration of Potentially Antiandrogenic Pesticides (Procymidone, Linuron, Iprodione, Chlozolinate, p,p'-DDE, and Ketoconazole) and Toxic Substances (Dibutyl- and Diethylhexyl Phthalate, PCB 169, and Ethane Dimethane Sulphonate) During Sexual Differentiation Produces Diverse Profiles of Reproductive Malformations in the Male Rat. *Toxicol.Ind.Health* 15: 94-118.

EcoReference No.: 69254

Chemical of Concern: LNR,DDT,IPD,PCB,PHTH,MXC,VCZ,TCDD; Habitat: T; Effect Codes: GRO,REP,CEL,MOR; Rejection Code: LITE EVAL CODED(LNR,IPD),NO ENDPOINT(VCZ)//PCBRES CODED.

Gullino, M. L., Lento, G., and Garibaldi, A. (1984). Control of *Rhizoctonia solani* of Vegetables with New Fungicides. *Med.Fac.Landbouww.Univ.Gent* 49: 363-371.

EcoReference No.: 101692

Chemical of Concern: FTL,BMY,IPD; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(BMY,IPD),EFFICACY(FTL).

Hautier, L., Jansen, J. P., Mabon, N., and Schiffers, B. (2005). Selectivity Lists of Pesticides to Beneficial Arthropods for IPM Programs in Carrot - First Results. *Comm.Appl.Biol.Sci.* 70: 547-557.

EcoReference No.: 104765

Chemical of Concern:

CBF,CPY,DZ,DMT,DM,PIM,AZX,IPD,MYC,SFR,CMZ,GFSNH,GYP,LNR,PAQT,QZFE,FZFPB,GCYH ,TEZ,DQTBR; Habitat: T; Effect Codes: MOR,PHY; Rejection Code: LITE EVAL CODED(MYC,DM,PIM,IPD),NO ENDPOINT(PAQT,QZFE,GFSNH,GYP,CBF,CPY,AZX,LNR),OK(DZ,DMT,SFR,CMZ).

Helyer, N. (1991). Laboratory Pesticide Screening Method for the Aphid Predatory Midge *Aphidoletes aphidimyza* (Rondani) (Diptera:Cecidomyiidae). *Biocontrol Sci.Technol.* 1: 53-58.

EcoReference No.: 89884

Chemical of Concern:

PIM,OML,NCTN,FPP,DFZ,DZ,DCF,DIE,FBOX,BMY,CTN,IPD,HCZ,PCZ,TFR,Maneb,BPZ,CYP; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(Maneb,TFR,CTN,BMY,IPD,DFZ,OML),NO ENDPOINT(PIM,BPZ),TARGET(NCTN,DZ,FPP,DCF,FBOX),OK(DIE,HCZ,PCZ,CYP).

Hulzebos, E. M., Adema, D. M. M., Dirven-Van Breemen, E. M., Henzen, L., Van Dis, W. A., Herbold, H. A., Hoekstra, J. A., Baerselman, R., and Van Gestel, C. A. M. (1993). Phytotoxicity Studies with *Lactuca sativa* in Soil and Nutrient Solution. *Environ.Toxicol.Chem.* 12: 1079-1094.

EcoReference No.: 46533

Chemical of Concern: PCP,PAH,AZ,AMSV,NAPH,DCB,ACE,BPH,EPTC,DU,ES,IPD; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(EPTC,BPH,ACE,AZ,DCB,NAPH,PCP,AMSV,DU,ES,IPD)//OK(EcoSSL).

Huntzinger, C. I., James, R. R., Bosch, J., and Kemp, W. P. (2008). Fungicide Tests on Adult Alfalfa Leafcutting Bees (Hymenoptera: Megachilidae). *J.Econ.Entomol.* 101: 1088-1094.

EcoReference No.: 109022

Chemical of Concern: IPD,Captan,BMY; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(IPD,Captan,BMY).

Huntzinger, C. I., James, R. R., Bosch, J., and Kemp, W. P. (2008). Laboratory Bioassays to Evaluate Fungicides for Chalkbrood Control in Larvae of the Alfalfa Leafcutting Bee (Hymenoptera: Megachilidae). *J.Econ.Entomol.* 101: 660-667.

EcoReference No.: 109023

Chemical of Concern: IPD,Captan,BMY; Habitat: T; Effect Codes: MOR,REP,GRO; Rejection Code: LITE EVAL CODED(IPD,Captan,BMY).

James, D. G. (1989). Effect of Pesticides on Survival of *Amblyseius victoriensis* (Womersley), an Important Predatory Mite in Southern New South Wales Peach Orchards. *Plant Prot.Q.* 4: 141-143.

EcoReference No.: 89784

Chemical of Concern:

PIM,Zineb,CBD,MZB,BMY,AZ,CBL,PSM,MLN,ES,CTZ,HTX,OTQ,PPG,DCF,IPD,CTN; Habitat: T;

Effect Codes: POP,REP; Rejection Code: LITE EVAL

CODED(DCF,CBL,PSM,MLN,ES,BMY,IPD,CTN,MZB,CBD),OK(Zineb,CTZ,OTQ,PPG),TARGET(AZ,PIM,HTX).

Jeffers, S. N. (1989). The Cottonball Disease of Cranberry in Wisconsin: Potential for Disease Management with Fungicides. *Acta Hort.* 241: 318-323.

EcoReference No.: 110872

Chemical of Concern: CuOH,BMY,TFR,MYC,IPD,VCZ; Habitat: A; Effect Codes: GRO; Rejection

Code: LITE EVAL CODED(IPD,VCZ,CuOH),OK(BMY,TFR,MYC).

Ladurner, E., Bosch, J., Kemp, W. P., and Maini, S. (2005). Assessing Delayed and Acute Toxicity of Five Formulated Fungicides to *Osmia lignaria* Say and *Apis mellifera*. *Apidologie* 36: 449-460.

EcoReference No.: 87252

Chemical of Concern: NMO,IPD,Captan,BMY,PCZ; Habitat: T; Effect Codes: MOR,BEH; Rejection

Code: LITE EVAL CODED(Captan,NMO,BMY,IPD),OK(PCZ) .

Lo, H. H., Valentovic, M. A., Brown, P. I., and Rankin, G. O. (1994). Effect of Chemical Form, Route of Administration and Vehicle on 3,5-Dichloroaniline-Induced Nephrotoxicity in the Fischer 344 Rat. *J.Appl.Toxicol.* 14: 417-422.

EcoReference No.: 110875

Chemical of Concern: 35DCA; Habitat: T; Effect Codes: ACC,PHY,BCM,GRO; Rejection Code: LITE EVAL CODED(35DCA).

Ma, J., Zheng, R., Xu, L., and Wang, S. (2002). Differential Sensitivity of Two Green Algae, *Scenedesmus obliquus* and *Chlorella pyrenoidosa*, to 12 Pesticides. *Ecotoxicol.Environ.Saf.* 52: 57-61.

EcoReference No.: 65723

Chemical of Concern: IPD,CTN,Zn,FST,FSTAI,BMY,CBD,MLX; Habitat: A; Effect Codes: POP;

Rejection Code: LITE EVAL CODED(FSTAI,CTN,BMY,CBD,IPD,MLX).

Maas-Diepeveen, J. L. and Van Leeuwen, C. J. (1986). Aquatic Toxicity of Aromatic Nitro Compounds and Anilines to Several Freshwater Species. *Laboratory for Ecotoxicology, Institute for Inland Water Management and Waste Water Treatment, Report No.86-42:10 p.(DUT).*

EcoReference No.: 5375

Chemical of Concern: DU,IPD; Habitat: A; Rejection Code: LITE EVAL CODED(DU,IPD).

Morale, S. G. and Kurundkar, B. P. (1989). Effect of Some Pesticides on Root-Knot of Brinjal Caused by *Melioidogyne incognita*. *Indian J.Plant Pathol.* 7: 164-166.

EcoReference No.: 74745

Chemical of Concern: CBF,MOM,OXC,PRT,CBD,TPE,IPD; Habitat: T; Effect Codes:

GRO,POP,PHY,REP; Rejection Code: LITE EVAL CODED(MOM,CBD,CBF,IPD),OK(OXC,PRT,TPE).

Olszak, R. W. (1999). Influence of Some Pesticides on Mortality and Fecundity of the Aphidophagous Coccinellid *Adalia bipunctata* L. (Col., Coccinellidae). *J.Appl.Entomol.* 123: 41-45.

EcoReference No.: 64265

Chemical of Concern:

FBOX,DOD,DFC,MEM,TFZ,FUZ,MZB,FRM,TFR,IPD,VCZ,CTZ,AMZ,HTX,PPG,FO,PPX,MXC,ES,FP
P,EFV; Habitat: T; Effect Codes: MOR,REP; Rejection Code: LITE EVAL
CODED(ES,VCZ,IPD),TARGET(FBOX,CTZ,PPG,EFV,AMZ,FPP),OK(TFZ,FUZ,MZB,FRM,HTX),NO
MIXTURE(PPX,MXC).

Orth, A. B., Sfarra, A., Pell, E. J., and Tien, M. (1992). An Investigation into the Role of Lipid Peroxidation in the Mode of Action of Aromatic Hydrocarbon and Dicarboximide Fungicides. *Pestic.Biochem.Physiol.* 44: 91-100.

EcoReference No.: 73454

Chemical of Concern: PAQT,CLNB,IPD,VCZ; Habitat: T; Effect Codes: GRO,BCM; Rejection Code: LITE EVAL CODED(CLNB,VCZ,IPD),NO ENDPOINT(PAQT).

Pekar, S. (2002). Susceptibility of the Spider Theridion impressum to 17 Pesticides. *J.Pest Sci.(Anz.Schaedlingskd.)* 75: 51-55.

EcoReference No.: 68414

Chemical of Concern: PBP,DM,PIRM,FVL,BFT,BMY,CYP,IPD,CMZ,DOD,CPR; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(IPD,DM),TARGET(PIRM,FVL,BFT),NO MIXTURE(CYF,PBP).

Pullen, M. P., Zehr, E. I., and Carter, G. E. Jr. (1990). Influences of Certain Fungicides on Parasitism of the Nematode *Criconemella xenoplax* by the Fungus *Hirsutella rhossiliensis*. *Phytopathology* 80: 1142-1146.

EcoReference No.: 79202

Chemical of Concern: IPD,BMY,CTN,TFR,Captan,DCNA,SFR; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(Captan,CTN,TFR,BMY),OK(IPD,DCNA),TARGET(SFR).

Rankin, G. O., Teets, V. J., Nicoll, D. W., and Brown, P. I. (1989). Comparative Acute Renal Effects of Three N-(3,5-Dichlorophenyl)Carboximide Fungicides: N-(3,5-Dichlorophenyl)Succinimide, Vinclozolin and Iprodione. *Toxicology* 56: 263, 272 (doi: 10.1016/0300-483X(89)90090-5).

EcoReference No.: 108977

Chemical of Concern: VCZ,IPD; Habitat: T; Effect Codes: BCM,BEH; Rejection Code: LITE EVAL CODED(VCZ,IPD).

Reicher, Z. J. and Throssell, C. S. (1997). Effect of Repeated Fungicide Applications on Creeping Bentgrass Turf. *Crop Sci.* 37: 910-915.

EcoReference No.: 64250

Chemical of Concern: CTN,BMY,PCZ,IPD; Habitat: T; Effect Codes: POP,BCM,PHY; Rejection Code: LITE EVAL CODED(CTN,BMY,PCZ,IPD).

Riviere, J. L., Bach, J., and Grolleau, G. (1983). Effect of Pyrethroid Insecticides and N-(3,5-Dichlorophenyl)Dicarboximide Fungicides on Microsomal Drug-Metabolizing Enzymes in the Japanese Quail (*Coturnix coturnix*). *Bull.EnvIRON.Contam.Toxicol.* 31: 479-485.

EcoReference No.: 38526

Chemical of Concern: VCZ,CYP,FNV,DM,PMR,IPD; Habitat: T; Effect Codes: BCM,GRO; Rejection Code: LITE EVAL CODED(FNV,PMR,DM,VCZ,CYP,IPD).

Rouchaud, J., Moons, C., and Meyer, J. A. (1984). Effects of Pesticide Treatments on the Carotenoid Pigments of Lettuce. *J.Agric.Food Chem.* 32: 1241-1245.

EcoReference No.: 105131

Chemical of Concern: PZM,BMY,IPD,VCZ; Habitat: T; Effect Codes: BCM,GRO; Rejection Code: LITE EVAL CODED(IPD,VCZ),TARGET(PZM),OK(BMY).

Schwartz, A. (1991). Laboratory Evaluation of Toxicity of Registered Pesticides to Adult *Amblyseius addoensis* (Van der Merwe & Ryke) (Acari: Phytoseiidae). *S.Afr.J.Enol.Vitic.* 12: 87-89.

EcoReference No.: 64288

Chemical of Concern: IPD,HCZ,MYC,TDM,PPG,MDT,PMR,DDVP,CPY,DMT,FNTH, CBL,ES,PPX,SFR,MZB; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(MYC,IPD,CBL),OK(SFR),TARGET(DMT,MDT,PPX),NO ENDPOINT(DDVP,CPY,PMR,PPG,MZB,ES).

Socma (2000). Methemoglobin Inducing Potential of Various Substituted Anilines with Cover Letter Dated 121984. *EPA/OTS Doc.#40-8476328* 52 p. (NTIS/OTS 0516828).

EcoReference No.: 102343

Chemical of Concern: 35DCA,DCA,DCNA; Habitat: T; Effect Codes: MOR,BCM,PHY; Rejection Code: LITE EVAL CODED(35DCA),OK(DCA,DCNA),NO COC(DU,PPN).

St Clair, S. B. and Lynch, J. P. (2005). Base Cation Stimulation of Mycorrhization and Photosynthesis of Sugar Maple on Acid Soils are Coupled by Foliar Nutrient Dynamics. *New Phytol.* 165: 581-590.

EcoReference No.: 109595

Chemical of Concern: IPD; Habitat: T; Effect Codes: GRO,PHY,POP; Rejection Code: LITE EVAL CODED(IPD).

Tsao, R. and Zhou, T. (2000). Interaction of Monoterpenoids, Methyl Jasmonate, and Ca²⁺ in Controlling Postharvest Brown Rot of Sweet Cherry. *Hortscience* 35: 1304-1307.

EcoReference No.: 108502

Chemical of Concern: TML,IPD,CRV; Habitat: T; Effect Codes: PHY; Rejection Code: LITE EVAL CODED(TML,IPD),OK(CRV).

Washington, W. S., Hood, V., Goubran, F., Hepworth, G., and Stewart-Wade, S. (1998). Effect of Fungicides Applied as Foliar Sprays and Trunk Injections on Nut Rot of Chestnuts Caused by *Phomopsis castanea* in Victoria. *Aust.J.Exp.Agric.* 38: 295-303.

EcoReference No.: 64144

Chemical of Concern: PCZ,BMY,CTN,ILLS,IPD; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(CTN,IPD),TARGET(BMY,PCZ),OK(ILLS),NO COC(H₃PO₄).

West, H. M., Fitter, A. H., and Watkinson, A. R. (1993). The Influence of Three Biocides on the Fungal Associates of the Roots of *Vulpia ciliata* ssp. *Ambigua* Under Natural Conditions. *J.Ecol.* 81: 345-350.

EcoReference No.: 110873

Chemical of Concern: BMY,IPD; Habitat: T; Effect Codes: GRO,POP; Rejection Code: LITE EVAL CODED(IPD),OK(BMY).

Wicks, T. and Philp, B. (1985). Effects of Iprodione and Vinclozolin Seed Treatments on Germination, Emergence and Plant Growth in Onion. *Aust.J.Exp.Agric.* 25: 465-469.

EcoReference No.: 110874

Chemical of Concern: IPD,VCZ; Habitat: T; Effect Codes: REP,GRO; Rejection Code: LITE EVAL CODED(IPD,VCZ).

Yi, W., Law, S. E., and Wetzstein, H. Y. (2003). An In Vitro Study of Fungicide Effects on Pollen Germination and Tube Growth in Almond. *Hortscience* 38: 1086-1088.

EcoReference No.: 90495

Chemical of Concern: CYD,MYC,PCZ,BMY,TPM,IPD,Captan,Maneb,Ziram,AZX; Habitat: T; Effect Codes: REP,GRO; Rejection Code: LITE EVAL CODED(Captan,Maneb,Ziram,IPD),OK(MYC,PCZ,BMY,AZD).

Yi, W., Law, S. E., and Wetzstein, H. Y. (2003). Pollen Tube Growth in Styles of Apple and Almond Flowers After Spraying with Pesticides. *J.Hortic.Sci.Biotechnol.* 78: 842-846.

EcoReference No.: 110356

Chemical of Concern: AZX,MYC,IPD; Habitat: T; Effect Codes: GRO,REP; Rejection Code: LITE EVAL CODED(AZX,MYC,IPD).

G.2. ECOTOX accepted references, NOT acceptable for OPP, relevant to iprodione

Adema, D. M. M. and Henzen, L. (2001). De Invloed van 50 Prioritaire Stoffen op de Groei van Lactuca sativa (sla.). *TNO-Rapport No.21003, TNO, Delft, Netherlands (OECDG Data File)*.

EcoReference No.: 56443

Chemical of Concern: AZ,PCP,NAPH,DCB,BPH,DU,ES,IPD; Habitat: T; Effect Codes: GRO,MOR; Rejection Code: NO CONTROL(BPH,DU,ES,IPD).

Balinova, A. (1995). Extension of the Bioautograph Technique for Multiresidue Determination of Fungicide Residues in Plants and Water. *Anal.Chim.Acta* 311: 423-427.

EcoReference No.: 94204

Chemical of Concern: TEZ,HCZ,MYC,FRM,FUZ,ILL,Captan,TDM,TDF,IPD,VCZ,PCZ,TBA,BMY,CBD; Habitat: T; Effect Codes: REP,ACC; Rejection Code: NO ENDPOINT,NO CONTROL(ALL CHEMS).

Barbetti, M. J. (1984). Seed Treatments for Control of Subterranean Clover Root Rot. *Australas.Plant Pathol.* 13: 43-45.

EcoReference No.: 109596

Chemical of Concern: IPD,THM,BMY,MLX,ETHN,NaHCT; Habitat: T; Effect Codes: GRO,MOR,PHY; Rejection Code: OK(BMY,ETHN,NaHCT)NO MIXTURE(IPD,THM,MLX).

Brisbane, P. G., Harris, J. R., and Moen, R. (1989). Inhibition of Fungi from Wheat Roots by *Pseudomonas fluorescens* 2-79 and Fungicides. *Soil Biol.Biochem.* 21: 1019-1025.

EcoReference No.: 70529

Chemical of Concern: BTN,TDF,BMY,CTN,MZB,MLX,IPD,PNB,Zineb; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO ENDPOINT,NO CONTROL(TDF,BMY,CTN,MZB,IPD,PNB,Zineb),OK(BTN,MLX).

Da Silva, R. Z. and Neves, P. M. O. J. (2005). Techniques and Parameters Used in Compatibility Tests Between *Beauveria bassiana* (Bals) Vuill and In Vitro Phytosanitary Products. *Pest Manag.Sci.* 61: 667-674.

EcoReference No.: 87954

Chemical of Concern: IPD,AZX,ES; Habitat: T; Effect Codes: REP,POP; Rejection Code: NO ENDPOINT(ES,IPD,AZX).

Domagala, T. (1992). Use of *Aphidius matricariae* in Integrated Control of *Myzus persicae* on Capsicum in Glasshouses. *Bull.OEPP (Organ Eur.Mediterr.Prot.Plant)* 22: 449-453.

EcoReference No.: 70621

Chemical of Concern:

FBOX,CTZ,DFZ,MZB,VCZ,PPG,BMY,IPD,RSM,FPP,EFV,DM,CYP,PIM,MDT,MOM,PMR,OML,DDV P,PIRM; Habitat: T; Effect Codes: MOR; Rejection Code: NO ENDPOINT(MZB,VCZ,BMY,IPD),TARGET(FBOX,CTZ,DFZ,PPG,RSM,FPP,EFV,DM,CYP,PIM,MDT ,MOM,PMR,OML,DDVP,PIRM).

Dow Chemical Co. (1982). Range Finding Acute Oral Studies Conducted on 39 Polyhalogen Substituted Salicylanilides Employing Laboratory Mice. *EPA/OTS Doc.#878211355* 4 p. (NTIS/OTS 0206127).

EcoReference No.: 104833

Chemical of Concern: DCA,IPD; Habitat: T; Effect Codes: MOR; Rejection Code: NO CONTROL(DCA,IPD).

Edland, T. (1994). Side-Effects of Fungicide and Insecticide Sprays on Phytoseiid Mites in Apple Orchards. *Norw.J.Agric.Sci.Suppl.* Suppl. 17: 195-204.

EcoReference No.: 77581

Chemical of Concern: BMY,TDF,TBA,TFR,MZB,TYF,BTN,ES,IPD,PIRM,FNTH,VCZ ; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT,NO CONTROL(BMY,TDF,TBA,TFR,MZB,TYF,BTN,ES,IPD,PIRM,FNTH,VCZ).

Etheridge, J. V. and Bateman, G. L. (1999). Fungicidal Control of Foliar Diseases of White Lupin (*Lupinus albus*). *Crop Prot.* 18: 349-354.

EcoReference No.: 70512

Chemical of Concern: TPM,TEZ,CBD,IPD,SZ,DMT; Habitat: T; Effect Codes: PHY,POP; Rejection Code: NO MIXTURE(CBD,TPM,IPD),NO ENDPOINT(SZ,DMT),NO COC(TLM).

Fenoll, J., Hellin, P., Lopez, J., Gonzalez, A., and Flores, P. (2007). Simplified Multiresidue Method for Determination of Pesticide Residues in Lettuce by Gas Chromatography with Nitrogen-Phosphorus Detection. *Anal.Bioanal.Chem.* 389: 643-651.

EcoReference No.: 110128

Chemical of Concern: DMT,PZM,PIM,VCZ,MLX,FNT,MLN,CPY,PDM,IPD,CYF,CYP,AZX,DM; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT,NO CONTROL(DMT,PZM,PIM,VCZ,MLX,FNT,MLN,CPY,PDM,IPD,CYF,CYP,AZX,DM).

Fitt, B. D. L. and Ferguson, A. W. (1990). Responses to Pathogen and Pest Control in Linseed. *In: Br.Crop Prot.Counc., Brighton Crop Prot.Int.Conf.: Pests and Diseases, Vol.1-3, Nov.19-22, 1990, Brighton, England, UK, Br.Crop Prot., Farmham, England, UK* 733-738.

EcoReference No.: 103994

Chemical of Concern: DM,BMY,IPD,CBD,MZB; Habitat: T; Effect Codes: POP,GRO; Rejection Code: NO ENDPOINT(ALL CHEMS).

Fujisawa, T., Kurosawa, M., and Katagi, T. (2006). Uptake and Transformation of Pesticide Metabolites by Duckweed (*Lemna gibba*). *J.Agric.Food Chem.* 54: 6286-6293.

EcoReference No.: 100703

Chemical of Concern: IPD; Habitat: A; Effect Codes: ACC; Rejection Code: NO CONTROL (IPD).

Gangawane, L. V. and Kulkarni, L. (1979). Tolerance of Certain Fungicides by Nitrogen Fixing Blue-Green Algae

and Their Side Effects on Rice Cultivers. *Pesticides* 13: 37-39.

EcoReference No.: 110492

Chemical of Concern: IPD,THM; Habitat: A; Effect Codes: POP,GRO,REP; Rejection Code: NO ENDPOINT(IPD,THM).

Goodwin, S. and O'Connell, M. (1988). Disinfestation of Potted Foliage Plants for Export. *Plant Prot.Q.* 3: 61-64.

EcoReference No.: 106444

Chemical of Concern: ADC,MDT,IPD,DIE; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO MIXTURE(IPD,MDT),TARGET(ADC).

Gullino, M. L., Romano, M. L., and Garibaldi, A. (1985). Identification and Response to Fungicides of *Colletotrichum gloeosporioides*, Incitant of Strawberry Black Rot in Italy. *Plant Dis.* 69: 608-609.

EcoReference No.: 72713

Chemical of Concern: VCZ,TCM,THM,DLN,CAP,MZB,BMY,Captan,IPD,CTN; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS).

Gullino, M. L. and Sisler, H. D. (1986). Antagonism of Iprodione Toxicity to *Botrytis cinerea* by Mixed Function Oxidase Inhibitors. *Pestic.Sci.* 17: 143-149.

EcoReference No.: 79109

Chemical of Concern: PPB,FRM,CLNB,PPO,IPD; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(ALL CHEMS).

Habtu, F. F. and Samsøe-Petersen, L. (1987). Semi-field Method for Testing Side Effects of Pesticides on Adults of the Parasitic Wasp *Encarsia formosa* (Gahan) (Hym., Aphelinidae). *J.Appl.Entomol.* 104: 473-479.

EcoReference No.: 70460

Chemical of Concern: TYF,Captan,TBA,Maneb,CYP,ACP,AMZ,MOM,IPD,DM,PIRM,DCF,VCZ,RSM,PMR,BRSM,FNV,OM L,EFV; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(ALL CHEMS).

Hall, R. A. (1981). Laboratory Studies on the Effects of Fungicides, Acaricides and Insecticides on the Entomopathogenic Fungus, *Verticillium lecanii*. *Entomol.Exp.Appl.* 29: 39-48.

EcoReference No.: 94390

Chemical of Concern: PMR,PIM,MLN,DFZ,DCF,DZ,CHX,BMY,Captan,CTN,DINO,FRM,IPD,ILL,Maneb,OXC,TFR,VCZ,Zin eb,CBL; Habitat: T; Effect Codes: POP,REP; Rejection Code: NO ENDPOINT(ALL CHEMS),NO COC(QOC,BS).

Hassan, S. A., Bigler, F., Bogenschutz, H., Boller, E., Brun, J., Calis, J. N. M., Chiverton, P., Coremans-Pelseneer, J., Duso, C., Lewis, G. B., Mansour, F., Moreth, L., Oomen, P. A., Overmeer, W. P. J., Polgar, L., Rieckmann, W., Samsøe-Petersen, L., Staubli, A., Sterk, G., Tavares, K., Tuset, J. J., and Viggiani, G. (1991). Results of the Fifth Joint Pesticide Testing Programme Carried Out by the IOBC/WPRS-Working Group "Pesticides and Beneficial Organisms". *Entomophaga* 36: 55-67.

EcoReference No.: 73087

Chemical of Concern: OML,CTZ,HYT,FYC,BTN,Maneb,24DXY,GFS,DFZ,Captan,CTN,IPD,HTX,GFS; Habitat: T; Effect Codes: MOR; Rejection Code: NO ENDPOINT(ALL CHEMS).

Hickman, M. V. (1989). An Update on IR-4 Pesticide Testing in the Lower Rio Grande Valley of Texas in 1988 and 1989. *J.Rio Grande Val.Hortic.Soc.* 42: 75-80.

EcoReference No.: 107316

Chemical of Concern: BMY,CBX,IPD,FMP,CPY,FNF,FBOX,CMZ,FZF,PMT,TFR; Habitat: T; Effect Codes: PHY; Rejection Code: NO ENDPOINT(BMY,CBX,IPD,FMP,CPY,FBOX,CMZ,TFR).

Hogmire, H. W., Winfield, T., Collins, K., Conn, B., and Field, M. (1996). Insecticide Evaluation, 1995. *Arthropod Manag. Tests* 21: 51-52 (2B).

EcoReference No.: 91080

Chemical of Concern: PSM,ES,EFV,MP,MOM,IPD; Habitat: T; Effect Codes: POP; Rejection Code: TARGET(MOM,MP,EFV,PSM),NO ENDPOINT(ES),NO MIXTURE(IPD).

Ingle, R. W. and Raut, J. G. (1997). Management of Seed-Borne Fungi in Pearl Millet (*Pennisetum glaucum*). *PKV Res.J.* 21: 231-232.

EcoReference No.: 90989

Chemical of Concern: THM,Captan,IPD,CBD,MZB; Habitat: T; Effect Codes: POP,REP; Rejection Code: NO ENDPOINT(ALL CHEMS),MIXTURE(MZB).

Ingle, R. W., Raut, J. G., and Akola, PDKV (1997). Management of Seed-Borne Fungi in Pearl Millet (*Pennisetum glaucum*). *PKV Res.J.* 21: 172-174.

EcoReference No.: 95175

Chemical of Concern: THM,Captan,IPD,CBD,MZB; Habitat: T; Effect Codes: POP,REP; Rejection Code: NO ENDPOINT(ALL CHEMS).

Jordan, D. L., Culpepper, A. S., Grichar, W. J., Ducar, J. T., Brecke, B. J., and York, A. C. (2003). Weed Control with Combinations of Selected Fungicides and Herbicides Applied Postemergence to Peanut (*Arachis hypogaea* L.). *Peanut Sci.* 30: 1-7.

EcoReference No.: 101688

Chemical of Concern: CTN,PCZ,TEZ,AZX,FTL,MZP,IPD,FNZ,CuOH,CLT,IZT,ACF; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO MIXTURE(CTN,PCZ,TEZ,AZX,FTL,MZP,IPD,FNZ,CuOH), NO CONTROL(CLT,(IZT,ACF,AZX).

Korolev, N., Katan, T., and Elad, Y. (2006). Use of Selenate-Resistant Strains as Markers for the Spread and Survival of *Botrytis cinerea* Under Greenhouse Conditions. *Phytopathology* 96: 1195-1203.

EcoReference No.: 104282

Chemical of Concern: CBD,IPD; Habitat: T; Effect Codes: MOR,POP; Rejection Code: NO CONTROL(CBD,IPD).

Labuschagne, N. and Kotze, J. M. (1996). Control of Groundnut Blackhull and Its Causal Fungus *Chalara elegans* with Fungicides. *Plant Pathol.* 45: 540-546.

EcoReference No.: 70554

Chemical of Concern:

BMY,CAP,CBX,Cu,DZM,FRM,Folpet,IPD,MZB,Maneb,PCZ,TBA,TPM,THM,TCM,PNB,TDF,TFR,VCZ,DCZ,CBD,Captan; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL,ENDPOINT(ALL CHEMS).

Ladurner, E., Bosch, J., Kemp, W. P., and Maini, S. (2008). Foraging and Nesting Behavior of *Osmia lignaria* (Hymenoptera: Megachilidae) in the Presence of Fungicides: Cage Studies. *J.Econ.Entomol.* 101: 647-653.

EcoReference No.: 109024

Chemical of Concern: IPD,Captan,BMY; Habitat: T; Effect Codes: MOR; Rejection Code: NO

MIXTURE(IPD,Captan,BMY).

Lee, Y. J., Yamamoto, K., Hamamoto, H., Nakaune, R., and Hibi, T. (2005). A Novel ABC Transporter Gene ABC2 Involved in Multidrug Susceptibility but not Pathogenicity in Rice Blast Fungus, *Magnaporthe grisea*. *Pestic.Biochem.Physiol.* 81: 13-23.

EcoReference No.: 109561

Chemical of Concern: HgCl₂,MPP,FHX,KRSM,TEZ,BTN,CuS,KSM,FRM,TFZ,MYC,VCZ,IPD,BMY;
Habitat: T; Effect Codes: GRO,CEL; Rejection Code: NO
ENDPOINT(CuS,KSM,FRM,TFZ,MYC,VCZ,IPD,BMY).

Lentza-Rizos, C. and Chitzanidis, A. (1996). Residues of Dicloran in Clingstone Peaches After Pre- and Postharvest Application. *Bull.EnvIRON.Contam.Toxicol.* 56: 231-239.

EcoReference No.: 75951

Chemical of Concern: DCNA,IPD,TFR; Habitat: T; Effect Codes: ACC; Rejection Code: NO
MIXTURE(IPD,TFR),CONTROL,ENDPOINT(ALL CHEMS).

Lewis, G. C. (1985). Effect of Soil-Borne Pathogens on Ryegrass and White Clover Seedlings and Their Control. In: J.S.Brockman (Ed.), *Br.Crop Prot.Counc.Monogr.No.29, Weeds, Pests and Diseases of Grassland and Herbage Legumes, BGS (Br.Grassl.Soc.) Occas.Symp.No.18, Apr.10-12, 1985, Nottingham, England, Br.Crop Prot.Counc., Croydon, England* 82-89.

EcoReference No.: 91203

Chemical of Concern: BMY,MLX,Captan,IPD; Habitat: T; Effect Codes: REP; Rejection Code: LITE
EVAL CODED(Captan),EFFICACY(BMY),NO CONC(IPD).

Malezieux, S., Lapchin, L., Pralavorio, M., Moulin, J. C., and Fournier, D. (1992). Toxicity of Pesticide Residues to a Beneficial Arthropod, *Phytoseiulus persimilis* (Acari: Phytoseiidae). *J.Econ.Entomol.* 85: 2077-2081.

EcoReference No.: 90978

Chemical of Concern:
DIE,HTX,DDM,FRM,Folpet,IPD,TDF,TDM,TFR,VCZ,ACP,DM,DDVP,FPP,MDT,MOM,OMT,PIM,TC
F,ABM,CTZ,CHX; Habitat: T; Effect Codes: MOR; Rejection Code: NO CONTROL,ENDPOINT(ALL
CHEMS).

McLeese, D. W., Zitko, V., and Peterson, M. R. (1979). Structure-Lethality Relationships for Phenols, Anilines and Other Aromatic Compounds in Shrimp and Clams. *Chemosphere* 8: 53-57 (OECDG Data File).

EcoReference No.: 5810

Chemical of Concern: CBL,PCP,CP,NP,PL,FNT,4NP,AN,SFZ,IPD; Habitat: A; Effect Codes: MOR;
Rejection Code: LITE EVAL CODED(CBL,PCP),OK(CPNP,PL,4NP,AN),NO
CONTROL(FNT,SFZ,IPD).

Mercer, P. C., Crothers, S. H., Fraser, T. W., and Harvey, B. M. R. (1990). Pre-harvest Retting of Flax with Glyphosate: Effects of Moisture and Microbial Colonization on Retting. *Int.Biodeterior.* 26: 289-301.

EcoReference No.: 96862

Chemical of Concern: IPD,BMY,PCZ,GYP; Habitat: T; Effect Codes: GRO,POP; Rejection Code: NO
MIXTURE(IPD,BMY,PCZ),TARGET(GYP).

Mercer, R. T. and Cox, T. W. (1985). A Fenpropimorph/Iprodione Formulation for Broad Spectrum Disease Control in Wheat and Barley. In: I.M.Smith (Ed.), *Monogr.No.31, Fungicides for Crop Protection: 100 Years of Progress, Volume 2 Poster Paps., Proc.of the Bordeaux Mixture Centenary Meet., Sept.5-7, 1985, Bordeaux, France, BCPC Publ., Croydon, England* 379-382.

EcoReference No.: 73065

Chemical of Concern: IPD; Habitat: T; Rejection Code: NO MIXTURE(IPD).

Nalecz-Jawecki, G., Kucharczyk, E., and Sawicki, J. (2002). The Sensitivity of Protozoan *Spirostomum ambiguum* to Selected Pesticides. *Fresenius Environ.Bull.* 11: 98-101.

EcoReference No.: 69821

Chemical of Concern:

24D,DDVP,THM,DOD,IPD,TPE,PDM,PCH,MCPA,ACYP,DM,PRM,HCCH,CBL,MOM,MLN,Captan,LNR,GYPI,PDM,BT,DMB; Habitat: A; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(GYPI,Captan,24D,CBL,MLN,DMB,MOM,LNR,PCH,DM,MCPA,BT,PDM,DDVP,THM,DOD,HCCH),NO CONC(CYP,PMR,IPD,TPM).

Oomen, P. A., Romeijn, G., and Wieggers, G. L. (1991). Side-Effects of 100 Pesticides on the Predatory Mite *Phytoseiulus persimilis*, Collected and Evaluated According to the EPPO Guideline. *Bull.Org.Eur.Medit.Prot.Plant* 21: 701-712.

EcoReference No.: 99162

Chemical of Concern:

TVP,CTN,FRM,FTF,Folpet,IPD,MZB,Maneb,PCZ,SFR,THM,TFR,VCZ,ATZ,BMC,24D,GFSNH,GYP,SZ,DCF,ES,FYC,HTX,MLN,MOM,MVP,OML,PMR,TFR,CBL,ACP,AZ,BFT,CPY,CYR,DU,DMT,DCF,DZ,DM,BMN,FZFB,MTSM,CQTC,ABM,AMZ,BPZ,CHX,CYP,IPD; Habitat: T; Effect Codes: REP; Rejection Code: NO ENDPOINT(TVP,CTN,FRM,Folpet,IPD,MZB,Maneb,PCZ,SFR,THM,VCZ,ATZ,BMC,24D,GFSNH,GYP,SZ,DCF,ES,DM,DCF,ES,FYC,HTX,MLN,MOM,MVP,OML,MP,PMR,TFR,CBL,ACP,AZ,BFT,CPY,CYR,DZ,DMT,DU,ES,FTF,IPD),TARGET(OML,DCF).

Osorio, J. M., Adaskaveg, J. E., Ogawa, J. M., Bostock, R. M., and Jones, A. D. (1994). Systemic Activity and Fungitoxicity of Iprodione and E-0858 (N-[5-(2-Methoxypyridinyl)]-Cyclopropane-Carboxamide) in Almond Blossoms to *Monilinia laxa*. *Phytopathology* 84: 656-660.

EcoReference No.: 109078

Chemical of Concern: IPD; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL(IPD).

Poswal, M. A. T. and Akpa, A. D. (1991). Effects of Seed Treatment Chemicals on Emergence, Stand Establishment and Disease Control in Sesame. *Tests Agrochem.Cultiv.* 12: 86-87.

EcoReference No.: 90418

Chemical of Concern: Captan,THM,CAP,CLNB,ILL,CBD,IPD,MLX,CBX,MZB,BNP; Habitat: T; Effect Codes: POP,GRO; Rejection Code: LITE EVAL CODED(MZB,CAP,CBD),OK(CLNB,ILL,CBX,BNP),NO MIXTURE(MLX,IPD,THM,Captan).

Potter, D. A., Spicer, P. G., Redmond, C. T., and Powell, A. J. (1994). Toxicity of Pesticides to Earthworms in Kentucky Bluegrass Turf. *Bull.Environ.Contam.Toxicol.* 52: 176-181.

EcoReference No.: 39542

Chemical of Concern:

24DXY,AZD,BFT,BMY,CPZ,CYF,DTP,EP,FNF,FPD,FSTAI,FVL,MFD,MYC,PRM,TEZ,TPM,IXB,FPD,IPD,MLX; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(MFD,AZD,FVL,BFT,CYF),NO ENDPOINT(IXB,FSTAI,24DXY,EP,BMY,MYC,FPD,IPD,MLX).

Rankin, G. O., Valentovic, M. A., Nicoll, D. W., Ball, J. G., Anestis, D. K., Wang, R. T., and Brown, P. I. (1994). In Vivo and In Vitro 4-Amino-2,6-Dichlorophenol Nephrotoxicity and Hepatotoxicity in the Fischer 344 Rat. *Toxicology* 90: 115-128.

EcoReference No.: 110623; Habitat: T; Effect Codes: BEH,PHY,CEL; Rejection Code: NO COC(35DCA).

Rankin, G. O., Yang, D. J., Teets, V. J., Lo, H. H., and Brown, P. I. (1986). 3,5-Dichloroaniline-Induced Nephrotoxicity in the Sprague-Dawley Rat. *Toxicol.Lett.* 30: 173-179.

EcoReference No.: 109025
Chemical of Concern: 35DAH; Habitat: T; Effect Codes: PHY,BCM; Rejection Code: NO COC(35DCA).

Reichel, H., Sisler, H. D., and Kaufman, D. D. (1991). Inducers, Substrates, and Inhibitors of a Propanil-Degrading Amidase of *Fusarium oxysporum*. *Pestic.Biochem.Physiol.* 39: 240-250.

EcoReference No.: 104856
Chemical of Concern:
THM,PPN,PCN,PEB,ACR,BDC,CBD,CBF,CBX,CPP,CMX,EPTC,IPD,LNR,MLX,MTL; Habitat: T;
Effect Codes: BCM; Rejection Code: NO
ENDPOINT(THM,PPN,PEB,ACR,CBD,CBF,CBX,EPTC,IPD,LNR,MLX,MTL).

Reynolds, S. L., Fussell, R. J., and Macarthur, R. (2005). Investigation into the Validity of Extrapolation in Setting Maximum Residue Levels for Pesticides in Crops of Similar Morphology. *Food Addit.Contam.* 22: 31-38.

EcoReference No.: 95957
Chemical of Concern: TDM,OMT,MLO,IPD,PIM,TDF,CBD,CPY,DFZ,DMT,MLN,MLX; Habitat: T;
Effect Codes: ACC; Rejection Code: NO
ENDPOINT(MLN,DMT,CPY,TDF,IPD,PIM,CBD,DFZ,MLX),NO FATE(MLO,OMT,TDM).

Rhone-Poulenc Inc. (2000). 3,5-Dichloroaniline Health and Safety Study, Acute Toxicity and Local Cutaneous Tolerance Report with Cover Letter Dated 110488. *EPA/OTS Doc.#86-890000024s* 18 p. (NTIS/OTS 0516603) .

EcoReference No.: 109296
Chemical of Concern: 35DCA; Habitat: T; Effect Codes: MOR,PHY; Rejection Code: NO CONTROL(35DCA).

Sabbioni, G. and Neumann, H.-G. (1990). Biomonitoring of Arylamines: Hemoglobin Adducts of Urea and Carbamate Pesticides. *Carcinogenesis* 11: 111-115.

EcoReference No.: 70005
Chemical of Concern: PNB,LNR,CPP,VCZ,IPD; Habitat: T; Effect Codes: BCM,MOR; Rejection Code: NO COC(CBL),NO CONTROL(ALL CHEMS).

Samsøe-Petersen, L. (1995). Effects of 37 Fungicides on the Rove Beetle *Aleochara bilineata* (Col.: Staphylinidae) in the Laboratory. *Entomophaga* 40: 145-152.

EcoReference No.: 63488
Chemical of Concern:
ANZ,BTN,CTN,CPZ,DFC,FRM,Folpet,HCZ,IPD,PCZ,TEZ,TDM,TFR,MZB,MEM,Maneb,THM,VCZ,FT F; Habitat: T; Effect Codes: REP,MOR; Rejection Code: LITE EVAL
CODED(FRM,Folpet,CTN,MZB,Maneb),NO COC(MTAS),TARGET(TFR),NO MIXTURE(VCZ),NO
ENDPOINT(IPD,FTF).

Sekita, N. (1986). Toxicity of Pesticides Commonly Used in Japanese Apple Orchards to the Predatory Mite *Typhlodromus pyri* Scheuten (Acari: Phytoseiidae) from New Zealand. *Appl.Entomol.Zool.* 21: 173-175.

EcoReference No.: 68421
Chemical of Concern:
PPG,FBOX,CHX,DZ,CBL,FNT,FNV,MDT,CPY,BMY,IPD,CTN,TPM,THM,CoOX,DINO,Ziram,Captan,
MZB; Habitat: T; Effect Codes: MOR; Rejection Code: NO
MIXTURE(MZB,THM,Ziram,FNV,FNT),NO
ENDPOINT(PPG,FBOX,DZ,CBL,MDT,CPY,BMY,IPD,Captan,FNV).

Sierra-Santoyo, A., Castaneda-Hernandez, G., Harrison, R. A., Barton, H. A., and Hughes, M. F. (2008).
Pharmacokinetics and Dosimetry of the Antiandrogen Vinclozolin After Oral Administration in the Rat.
Toxicol.Sci. 106: 55-63.

EcoReference No.: 108732
Chemical of Concern: VCZ; Habitat: T; Effect Codes: BCM,CEL; Rejection Code: NO ENDPOINT,NO
CONTROL(VCZ,IPD).

Smiley, R. W. and Craven, M. M. (1978). Fungicides in Kentucky Bluegrass Turf: Effects on Thatch and pH.
Agron.J. 70: 1013-1019.

EcoReference No.: 46693
Chemical of Concern: Zn,PNB,Captan,CTN,FMP,IPD,BMY; Habitat: T; Effect Codes: POP; Rejection
Code: NO ENDPOINT(Captan,FMP,BMY,IPD),OK(PNB,CTN),TARGET(Zn).

Stensvand, A. and Christiansen, A. (2000). Investigation on Fungicide Residues in Greenhouse-Grown Strawberries.
J.Agric.Food Chem. 48: 917-920.

EcoReference No.: 89826
Chemical of Concern: IPD,TYF,VCZ,CTN,ILL,TDF; Habitat: T; Effect Codes: ACC; Rejection Code:
NO ENDPOINT(ALL CHEMS).

Stoughton, S. J., Liber, K., Culp, J., and Cessna, A. (2008). Acute and Chronic Toxicity of Imidacloprid to the
Aquatic Invertebrates Chironomus tentans and Hyalella azteca Under Constant- and Pulse-Exposure
Conditions. *Arch.Environ.Contam.Toxicol.* 54: 662-673.

EcoReference No.: 110523
Chemical of Concern: IMC; Habitat: A; Effect Codes: MOR,GRO; Rejection Code: OK(IMC),NO
COC(IPD).

Stovold, G. E., Mailer, R. J., and Francis, A. (1987). Seed-Borne Levels, Chemical Seed Treatment and Effects on
Seed Quality Following a Severe Outbreak of Alternaria brassicae on Rapeseed in new South Wales. *Plant
Prot.Q.* 2: 128-131.

EcoReference No.: 75557
Chemical of Concern: IPD,OMT,DMT; Habitat: T; Effect Codes: BCM,PHY,REP,POP; Rejection Code:
NO ENDPOINT(ALL CHEMS).

Summers, R. W. (1985). Problems in Predicting the Development of Fungicide Resistance. *In: I.M.Smith (Ed.),
Monogr.No.31, Fungicides for Crop Protection: 100 Years of Progress, Volume 2 Poster Paps., Proc.of the
Bordeaux Mixture Centenary Meet., Sept.5-7, 1985, Bordeaux, France, BCPC Publ., Croydon, England
337-340.*

EcoReference No.: 73070
Chemical of Concern: IPD; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT,NO
CONTROL(IPD).

Syversen, N. and Haarstad, K. (2005). Retention of Pesticides and Nutrients in a Vegetated Buffer Root Zone
Compared to Soil with Low Biological Activity. *Int.J.Environ.Anal.Chem.* 85: 1175-1187.

EcoReference No.: 92152

Chemical of Concern: PCH,MBZ,MLX,DMT,DZ,AZ,CPP,FNZ,IPD,LNR; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL (ALL CHEMS).

Takeuchi, S., Matsuda, T., Kobayashi, S., Takahashi, T., and Kojima, H. (2006). In Vitro Screening of 200 Pesticides for Agonistic Activity via Mouse Peroxisome Proliferator-Activated Receptor (PPAR)alpha and PPARgamma and Quantitative Analysis of In Vivo Induction Pathway. *Toxicol.Appl.Pharmacol.* 217: 235-244.

EcoReference No.: 89206

Chemical of Concern:

AND,HCCH,Captan,CHD,CTN,DDT,DBN,DCF,DLD,ES,EN,Folpet,HPT,MXC,PCP,ACF,ACFM,DFPM,FZFB,OXF,ACP,ANL,CPY,CPYM,DZ,DDVP,DMT,DS,ETN,FMP,FNT,FNTH,GYP,IFP,MLN,MTM,MDT,MP,PRN,PRT,PHSL,PSM,PIRM,PFF,TBO,TVP,TCM,TCF,CYF,CYH,CYP,DM,EFX,FNV,FYT,FVL,PMR,PYN,TFT,TLM,BDC,BMY,CBL,CBD,CBF,CPP,MCB,MOM,MLT,OML,PHMD,PIM,TBC,THM,ACR,ASM,FTL,MLX,MTL,PZM,ANZ,ATZ,MBZ,PRO,PMT,SZ,BSF,DFZ,DU,LNR,PPN,AMZ,BPH,BTN,DZM,EXQ,FRM,ILL,IMC,IPD,MCPA,24DXY,PAQT,PDM,PCZ,SXD,TBAH,TPM,TDF,TFZ,TFN,TFR,TVMP,VCZ,FTL,FNZ; Habitat: T; Effect Codes: BCM,CEL; Rejection Code: OK(ILL,PYN,DFPM),NO IN VITRO(ALL OTHER CHEMS).

Tronsmo, A. (1989). Effect of Fungicides and Insecticides on Growth of Botrytis cinerea, Trichoderma viride and T. harzianum. *Norw.J.Agric.Sci.* 3: 151-156.

EcoReference No.: 75156

Chemical of Concern:

BMY,MZB,IPD,VCZ,TDF,MLN,BTN,Captan,Cu,DOP,TFR,AZ,DCF,DMT,FNTH,FNT,DZ,PRN; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS).

Tsuda, T., Aoki, S., Kojima, M., and Fujita, T. (1992). Accumulation and Excretion of Pesticides Used in Golf Courses by Carp (Cyprinus carpio) and Willow Shiner (Gnathopogon caeruleus). *Comp.Biochem.Physiol.C* 101: 63-66.

EcoReference No.: 60169

Chemical of Concern: SZ,Captan,CTN,CPY,IPD,ACC,FTL; Habitat: A; Rejection Code: NO CONTROL(SZ,Captan,CTN,CPY,IPD,ACC,FTL).

Udayagiri, S., Norton, A. P., and Welter, S. C. (2000). Integrating Pesticide Effects with Inundative Biological Control: Interpretation of Pesticide Toxicity Curves for Anaphes iole in Strawberries. *Entomol.Exp.Appl.* 95: 87-95.

EcoReference No.: 104676

Chemical of Concern: CBL,Naled,MLN,MOM,Captan,FPP,BFT,PPG,ABM,MYC,THM,SFR,BMY,IPD; Habitat: T; Effect Codes: MOR; Rejection Code: NO COC(DDVP),NO ENDPOINT(MYC,THM,BMY,IPD,SFR),TARGET(MLN,Naled,MOM,CBL,BFT,FPP,PPG).

Uddin, W., Soika, M. D., McNitt, A. S., and Fidanza, M. (2004). Effects of Timing of Ethofumesate Application on Severity of Gray Leaf Spot of Perennial Ryegrass Turf. *Plant Dis.* 88: 1146-1152.

EcoReference No.: 89852

Chemical of Concern: CTN,PCZ,TPM,IPD,FTL,AZX,EFS; Habitat: T; Effect Codes: CEL; Rejection Code: OK(EFS),NO MIXTURE(ALL CHEMS).

Unestam, T., Beyer-Ericson, L., and Strand, M. (1989). Involvement of Cyindrocarpus destructans in Root Death of Pinus sylvestris Seedlings: Pathogenic Behaviour and Predisposing Factors. *Scand.J.For.Res.* 4: 521-535.

EcoReference No.: 70560

Chemical of Concern:

TBA,IPD,VCZ,MZB,TDF,BMY,CTN,MZB,Maneb,Zineb,THM,PNB,Captan,Cu,PPM; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS).

Valentovic, M. A., Lo, H. H., Brown, P. I., and Rankin, G. O. (1995). 3,5-Dichloroaniline Toxicity in Fischer 344 Rats Pretreated with Inhibitors and Inducers of Cytochrome P450. *Toxicol.Lett.* 78: 207-214.

EcoReference No.: 74937

Chemical of Concern: 35DAH,PPB; Habitat: T; Effect Codes: BCM,BEH,PHY; Rejection Code: NO COC(35DCA),NO MIXTURE(PPB).

Valentovic, M. A., Rogers, B. A., Meadows, M. K., Conner, J. T., Williams, E., Hong, S. K., and Rankin, G. O. (1997). Characterization of Methemoglobin Formation Induced by 3,5-Dichloroaniline, 4-Amino-2,6-Dichlorophenol and 3,5-Dichlorophenylhydroxylamine. *Toxicology* 118: 23-36.

EcoReference No.: 92666

Chemical of Concern: AN,CPH; Habitat: T; Effect Codes: BCM; Rejection Code: NO COC(35DCA).

Van Achter, A., Van Wambeke, E., and Van Assche, C. (1980). Effectivity of Chemical Soil Fumigation and Vinclozolin or Iprodione Fungicide Treatment on Disease Control in Witloof Chicory Forcing Beds. *Meded.Fac.Landbouwwet.Univ.Gent* 45: 221-6.

EcoReference No.: 79812

Chemical of Concern: DZM,MB,VCZ,IPD; Habitat: T; Effect Codes: PHY,POP; Rejection Code: NO ENDPOINT(ALL CHEMS).

Van Eeckhout, E., Rush, M. C., and Blackwell, M. (1991). Effects of Rate and Timing of Fungicide Applications on Incidence and Severity of Sheath Blight and Grain Yield of Rice. *Plant Dis.* 75: 1254-1261.

EcoReference No.: 76511

Chemical of Concern: PCZ,BMY,IPD; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(PCZ),NO MIXTURE(BMY,IPD).

Van Leeuwen, C. J., Adema, D. M. M., and Hermens, J. (1990). Quantitative Structure-Activity Relationships for Fish Early Life Stage Toxicity. *Aquat.Toxicol.* 16: 321-334.

EcoReference No.: 3279

Chemical of Concern: DCB,AN,IPD; Habitat: A; Effect Codes: MOR; Rejection Code: NO CONTROL(IPD),OK(AN,DCB).

Vico, I., Jakovljevic, Z., and Tomic, M. (1993). Investigations on Colletotrichum coccodes Control on Potato. *Zast.Bilja* 44: 235-242.

EcoReference No.: 97453

Chemical of Concern: HgCl2,BMY,CBD,IPD,TFR,FTF,MZB,FRM; Habitat: T; Effect Codes: GRO; Rejection Code: NO ENDPOINT(TFR,FTF,MZB,FRM,IPD).

Vulsteke, G., Meeus, P., Dejonckheere, W., Callewaert, D., and Van Oost, N. (1996). Control of Powdery Mildew (*Erysiphe heraclei* DC.) and Leaf Blight (*Alternaria dauci* (Kuhn) Groves & Skolko) in Carrots. *Z.Pflanzenkrankh.Pflanzenschutz* 103: 488-494.

EcoReference No.: 108061

Chemical of Concern: CYD,FX,DINO,BTN,DFC,ODL,ILL,CBD,CTN,MYC,VCZ,IPD,MZB,FNZ; Habitat: T; Effect Codes: POP,PHY,GRO; Rejection Code: LITE EVAL CODED(FNZ),NO MIXTURE(MZB,IPD,CBD,CTN),CROP(VCZ,MYC).

Williams, M. D. and Gill, G. (1996). Evaluation of Pesticides for Side Effects on the Leafhopper Parasitoid *Anagrus atomus* with Particular Reference to Protected Crops. *Tests Agrochem.Cultiv.(Ann.Appl.Biol.128 (Suppl))* 17: 98-99.

EcoReference No.: 96085

Chemical of Concern: BPZ,DCF,FRM,FBOX,IPD,PIM,SFR; Habitat: T; Effect Codes: POP,REP,MOR; Rejection Code: OK(SFR),NO ENDPOINT(FRM,IPD,DCF,FBOX).

Yi, W., Law, S. E., and Wetzstein, H. Y. (2003). Fungicide Sprays can Injure the Stigmatic Surface During Receptivity in Almond Flowers. *Ann.Bot.* 91: 335-341.

EcoReference No.: 104380

Chemical of Concern: AZX,MYC,IPD,CYD; Habitat: T; Effect Codes: PHY,CEL; Rejection Code: NO ENDPOINT(MYC,IPD,AZX).

Zendzian, R. P. (2000). Dermal Absorption of Pesticides in the Rat. *Am.Ind.Hyg.Assoc.J.* 61: 473-483.

EcoReference No.: 97878

Chemical of Concern: GFSNH,CN,MVP,EPTC,HCB,PSM,BMY,TBC,HCCH,IPD,AZ,DS ; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT,NO CONTROL(ALL CHEMS).

G.3. List of exclusion terms (rejection codes) utilized for reviewing studies considered for ECOTOX database

Review--all toxicity tests reported elsewhere. If the publication is applicable to one of the ECOTOX databases, the bibliography is skimmed and any applicable articles are ordered.

Methods--no usable toxicity tests. Reports of methods of conducting tests, determination or purification of chemicals, etc. Methods publications are selected to be ordered for the ECOTOX toxicology methods information file (Methfile).

Modeling only, no new organism exposure data. Modeling studies may report original toxicity tests performed as comparisons or as a basis for extrapolation; order the paper if it is not clear from the abstract.

Other ambient conditions--effects on organisms from changes in conditions other than addition of chemicals, including radioactivity, ultraviolet light (UV), temperature, pH, salinity, dissolved oxygen (DO), or other water, air, or soil parameters.

Biological Toxicant--includes venoms, fungal toxins, *Bacillus thuringiensis*, other plant, animal, or microbial extracts or toxins.

Drug--testing for drug effects and side-effects .

Effluent, sewage, or polluted runoff.

Mixture--no single chemical tests reported.

Nutrient studies--in situ chemicals tested as nutrients.

No Species--no organism present or tested or unable to verify a species or exposure of dead organism.

In Vitro studies, including exposure of cell cultures and excised tissues.

Bacteria as test organism, including **Microtox** tests, or other microbial organisms.

Yeast as a test organism is historically not coded in ECOTOX.

No Toxicity Data--publications which are not toxicology studies.

Human Health effects; studies with human subjects or with animal subjects as surrogates for human health risk assessment.

No Concentration--no usable dose or concentration reported; identified after examination of full paper. Includes lead-shot studies which lack dose information or give only number of pellets. Concentrations reported only in log units are not coded.

Sediment Concentration--chemical concentration reported in sediment only. Sediment studies are coded for ACQUIRE only if a water concentration of the added chemical is also reported; order the publication if unclear from the abstract.

No Duration reported, identified after examination of full paper.

Incident papers--reports of animal deaths by poison, etc. Lacks usable concentration or duration or both.

Survey studies--measuring amounts of chemical present, but no usable quantification of exposure. Lacks either usable concentration or duration or both.

Fate: Studies reporting only what happens to the chemical in abiotic matrices

Food Studies, no chemical and effects information are reported

PUBL AS, author has results were published in a different format. For example, may be used for a Ph.D. dissertation when the same results were also published in a peer-reviewed journal.

NON-ENGLISH or **FORE**, paper was published in a foreign language.

G.4. Citations relevant to iprodione but excluded by ECOTOX

List of Aniline Substituted Products Made by Montedison-Acna Organic Chemical Division. *Epa/ots; doc #40-8376127.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

Red Facts: Iprodione. *Govt reports announcements & index (gra&i), issue 08, 2099.*

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Reregistration Eligibility Decision (Red): Iprodione. (Includes Red Facts: Iprodione Fact Sheet). *Govt reports announcements & index (gra&i), issue 07, 2099.*

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

1990). Three Species of Ganoderma Pathogenic to Macadamia Tree and Their Control. Au - Wang Z-N. *Rep taiwan sugar res inst* 0: 1-10.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Adaskaveg, J. E., Furuiki, K. J., Ogawa, J. M., and Gubler, W. D. (1994). Postharvest Treatments With Iprodione Wax-Oil Mixtures for Control of Gray Mold and Other Decays of Strawberry. *Annual meeting of the american phytopathological society, pacific division, anchorage, alaska, usa, may 27-28, 1994. Phytopathology* 84: 1167.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

- Agneessens, R., Zenon-Roland, L., and Nangniot, P. (1984). Analysis of Pesticide Residues by high Resolution Gas Chromatography Part 2: Determination of Fungicide and Insecticide Residues in Various Crops. *J.High Resolut.Chromatogr.Chromatogr.Communi.* 7: 533-536.
Chem Codes: EcoReference No.: 89731
Chemical of Concern: CAP,Captan,CTN,DM,DLN,ES,IPD,HCCH,PMR,PNB,TYF Rejection Code: METHODS.
- Aguilar, J. Ae and Reifschneider, F. Jb (1985). The Effect of Fungicides on the Control of Garlic Purple Blotch. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 274.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Aguilar, J. Ae, Reifschneider, F. Jb, and Ferreira, P. E. (Efficiency of Fungicides for the Control of Potato Early Blight. *Fitopatol bras; 11 (4). 1986 (recd. 1987). 777-781.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Akiyama, Y., Yano, M., Mitsuhashi, T., Takeda, N., and Tsuji, M. (1996). Simultaneous Determination of Pesticides in Agricultural Products by Solid-Phase Extraction and Gas Chromatography-Mass Spectrometry. *Journal of the food hygienic society of japan* 37: 351-362.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Akiyama, Y., Yoshioka, N., Yano, M., Mitsuhashi, T., Takeda, N., Tsuji, M., and Matsushita, S. (1997). Pesticide Residues in Agricultural Products (F.Y. 1994-1996). *J.Food Hyg.Soc.Jpn.* 38: 381-389 (JPN) .
Chem Codes: Chemical of Concern:
FNT,ACP,DZ,DDVP,MTM,CYP,EFX,FNV,FVL,PMR,MOM,BFZ,IPD,TFZ,CYF,TFY,MLN,BPH,ILL,T
BA,DPHP,ES,DM,BTN,FRM,IPD,MYC,TDF,TDM Rejection Code: NON-ENGLISH.
- Akiyama, Y., Yoshioka, N., Yano, M., Mitsuhashi, T., Takeda, N., Tsuji, M., and Matsushita, S. (1997). Pesticide Residues in Agricultural Products F.y. 1994-1996. *Journal of the food hygienic society of japan* 38: 381-389.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Al Nasir, F. M., Jiries, A. G., Batarseh, M. I., and Beese, F. (2001). Pesticides and Trace Metals Residue in Grape and Home Made Wine in Jordan. *Environ.Monit.Assess.* 66: 253-263.
Chem Codes: Chemical of Concern:
MDT,IPD,DLD,VCZ,PCZ,HPT,PPHD,PMR,HTX,HCCH,DINO,CHD,Ni,Cu,Zn,Pb,PCNB,CTN,DCF,ES,
PPG,LCYT,FRM Rejection Code: SURVEY.
- Aldrich, A. and Daniel, O. (2003). Literature Based Ecotoxicological Risk Assessment (Literaturbasierte Okotoxikologische Risikoabschätzung). *Final Rep.of Module 5a of the Proj.Org.Pollut.in Compost and Digestate in Switzerland, EPFL - Swiss Fed.Res.Stn.of Agroecol.and Agric., FAL* 68 p.
Chem Codes: EcoReference No.: 75121
Chemical of Concern: ATZ,Captan,CPY,Folpet,IPD,MTL,PAH,PCB,PHTH,TBA,VCZ Rejection Code: REFS CHECKED/REVIEW.
- Amaral, H. Md and Goto, R. (1985). The Effect of 9 Fungicides and 2 Sources of Light on the Health of Wheat Seeds Triticum-Aestivum Associated With Drechslera-Sorokiniana. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 346.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Amaro, A. R., Oakley, G. G., Bauer, U., Spielmann, H. P., and Robertson, L. W. (1996). Metabolic Activation of Pcb's to Quinones: Reactivity Toward Nitrogen and Sulfur Nucleophiles and Influence of Superoxide Dismutase. *Chemical research in toxicology* 9: 623-629.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

- Ambrus, A., Buys, M., Miyamoto, J., Otto, S., and Smart, N. A. (1991). Iupac Reports on Pesticides 28. Some Aspects of the Analysis of Residues of Dicarboximide Fungicides in Food. *Pure appl chem* 63: 747-762.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Andrade, E. Rd and Matos, C. S. (1996). Chemical Control of Monilinia Fructicola on Post Harvest Peach Fruits. *Fitopatologia brasileira* 21: 301-303.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Anggraeni, I. and Suharti, M. (1994). Antagonism Characteristic of Trichoderma Sp. To Some Fungi in Vitro as Causing Agent of Root and Stem Rot on Forest Plant. *Buletin penelitian hutan* 0: 25-40.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Anisuzzaman, A. K., Storehalder, T., Williams, D. C., Ogg, N., Kilbourne, T. D., Johnsamuel, J., and Cottrell, C. E. (Effect of Alcohols on the Stability of Iprodione in Solution. *J agric food chem. 2008, jan 23; 56(2):502-6. [Journal of agricultural and food chemistry]: J Agric Food Chem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Anon (1987). Execution of Legislation on Food Quality Control by Cantons Extracts From Official Laboratory Reports. *Mitt geb lebensmittelunters hyg* 78: 267-307.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Anon (1991). Official Plant Protection Agent List With a Plant Protection Device List of the Federal Institute for Plant Protection Vienna Austria Status as of October 31 1990. *Pflanzenschutz (vienna)* 0: 1-78.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Anonymous (1985). May & Baker Indicate Ways to Lessen Risk to Bees. *Agric.Int.* 37: 293.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Arao, T., Asakura, M., Suzuki, Y., Tamura, K., Okamoto, A., Inubushi, H., and Miki, M. (Bioassay of Various Pesticides by Microcalorimetry Measuring the Metabolic Heat of Yeast. *Environ sci. 2004; 11(6):303-12. [Environmental sciences : an international journal of environmental physiology and toxicology]: Environ Sci.*
Chem Codes: Chemical of Concern: IPD Rejection Code: YEAST.
- Armenta, S., Garrigues, S., and De La Guardia, M. (Determination of Iprodione in Agrochemicals by Infrared and Raman Spectrometry. *Anal bioanal chem. 2007, apr; 387(8):2887-94. [Analytical and bioanalytical chemistry]: Anal Bioanal Chem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Arnold, L. M., Lin, D. T., and Schultz, T. W. (1990). Qsar for Methyl-Substituted and/or Chloro-Substituted Anilines and the Polar Narcosis Mechanism of Toxicity. *Chemosphere* 21: 183-192.
Chem Codes: Chemical of Concern: IPD Rejection Code: QSAR.
- Artes, F. and Escriche, A. J. (1994). Intermittent Warming Reduces Chilling Injury and Decay of Tomato Fruit. *Journal of food science* 59: 1053-1056.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Artigiani Filho Vh and Bedendo, I. P. (1996). Variability of Helminthosporium Oryzae Detected by Saltation, Fungicide Sensitivity and Development on Different Media and Temperatures. *Summa phytopathologica* 22: 217-221.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Asenov, R. (1987). Economic Efficiency of Some Measures for Control of Rhizoctonia-Solani Kuehn. On Potatoes. *Pochvozn agrokhim rastit zasht* 22: 89-93.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

- Ashenaffi, T., Schiffers, B., Samb, B., and Dieye, B. (1998). Evaluation of Groundnut Seed Treatments With Fungicides Against Soil Borne Pathogens. *Mededelingen faculteit landbouwkundige en toegepaste biologische wetenschappen universiteit gent* 63: 1001-1008.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Asher, M. J. C. and Dewar, A. M. (1994). Control of Pests and Diseases in Sugar Beet by Seed Treatments. *In: T.Martin(Ed.),Br.Crop Prot.Counc.Monogr.No.57, Seed Treatment:Progress and Prospects Symp.,Jan.5-7,1994,Farnham,England* 151-158.
Chem Codes: Chemical of Concern: THM,HYX,TFT,IMC,ADC,CBF,IPD Rejection Code: REFS CHECKED/REVIEW.
- Athiel, P., Alfizar, Mercadier, C., Vega, D., Bastide, J., Davet, P., Brunel, B., and Cleyet-Marel, J. C. (1995). Degradation of Iprodione by a Soil Arthrobacter-Like Strain. *Applied and environmental microbiology* 61: 3216-3220.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Avramides, E. J., Lentza-Rizos, C. H., and Mojasevic, M. (Determination of Pesticide Residues in Wine Using Gas Chromatography With Nitrogen-Phosphorus and Electron Capture Detection. *Food addit contam.* 2003, aug; 20(8):699-706. [*Food additives and contaminants*]: *Food Addit Contam.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Aysal, P., Ambrus, A., Lehotay, S. J., and Cannavan, A. (Validation of an Efficient Method for the Determination of Pesticide Residues in Fruits and Vegetables Using Ethyl Acetate for Extraction. *J environ sci health b.* 2007 jun-jul; 42(5):481-90. [*Journal of environmental science and health. Part. B, pesticides, food contaminants, and agricultural wastes*]: *J Environ Sci Health B.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- BÖ, Ttger, E. C., Springer, B., Prammananan, T., Kidan, Y., and Sander, P. (Structural Basis for Selectivity and Toxicity of Ribosomal Antibiotics. *Embo rep.* 2001, apr; 2(4):318-23. [*Embo reports*]: *EMBO Rep.*
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Babich, H. and Borenfreund, E. (Applications of the Neutral Red Cytotoxicity Assay to Risk Assessment of Aquatic Contaminants an Overview. *Landis, w. G., J. S. Hughes and m. A. Lewis (ed.). Astm (american society for testing and materials) special technical publication, no. 1179. Environmental toxicology and risk assessment; first symposium, atlantic city, new jersey, usa, april 14-16, 1991. Vi+431p. American society for testing and materials (astm): philadelphia, pennsylvania, usa. Isbn 0-8031-1860-0.; 0 (0). 1993. 215-229.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Babich, H. and Borenfreund, E. (1988). Structure-Activity Relationships for Diorganotins Chlorinated Benzenes and Chlorinated Anilines Established With Bluegill Sunfish Bf-2 Cells. *Fundam appl toxicol* 10: 295-301.
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.
- Backhaus, G. F. (Experiences With the Use of Insect-Parasitizing Nematodes of Heterorhabditis for the Control of Otiiorhynchus-Sulcatus. *Laux, w. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 266. 47. Deutsche pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 266. Forty-seventh german plant protection convention); berlin, germany, october 1-5, 1990. Xxxix+515p. Kommissionsverlag paul parye: berlin, germany. Illus. Paper. Isbn 3-489-26600-5.; 0 (0). 1990. 301.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Badarny, S., Kidan, H., Honigman, S., and Giladi, N. ([Clinical Aspects and Treatment of 95 Patients With Hemifacial Spasm]. *Harefuah.* 2002, mar; 141(3):239-41, 315. [*Harefuah*]: *Harefuah.*
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

- Baggiani, C., Baravalle, P., Giraudi, G., and Tozzi, C. (Molecularly Imprinted Solid-Phase Extraction Method for the High-Performance Liquid Chromatographic Analysis of Fungicide Pyrimethanil in Wine. *J chromatogr a*. 2007, feb 9; 1141(2):158-64. [*Journal of chromatography. A*]: *J Chromatogr A*.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Bakr, M. A. (Management of Important Diseases of Major Pulses. *Sahni, b. B. And u. Raman (ed.). Advances in pulses research in bangladesh; second national workshop on pulses, joydebpur, bangladesh, june 6-8, 1989. Xi+254p. Icrisat (international crops research institute for the semi-arid tropics): patancheru, andhra pradesh, india. Illus. Paper. Isbn 92-9066-199-1.; 0 (0). 1991. 119-128.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Balinova, A. (1995). Extension of the Bioautograph Technique for Multiresidue Determination of Fungicide Residues in Plants and Water. *Analytica chimica acta* 311: 423-427.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Ball, J. G., Anestis, D. K., and Rankin, G. O. (1995). Comparison of the in Vitro Toxicity of Dichloroaniline Structural Isomers. Au - Valentovic Ma. *Toxicology in vitro* 9: 75-81.
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.
- Barreto, D. and Carmona, M. (In Vitro Efficacy of Fungicides in the Treatment of Seeds for the Control of Drechslera Teres. *Biblioteca de ciencias agrarias departamento de agronomia. Iii congreso nacional de trigo y primer simposio nacional de cereales de siembra otono invernal; (third national congress on wheat and first national symposium on cereals for autumn-winter sowing); bahia blanca, argentina, october 26-28, 1994. Pagation varies universidad nacional del sur: bahia blanca, argentina.; 0 (0). 1994. 289-290.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Barwick, V. J., Ellison, S. Lr, Lacey, S. J., Mussell, C. R., and Lucking, C. L. (1999). Evaluation of a Solid Phase Extraction Procedure for the Determination of Pesticide Residues in Foodstuffs. *Journal of the science of food and agriculture* 79: 1190-1196.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Baudoin, A. B Am (1994). Iprodione-Resistant Botrytis Cinerea in Virginia Vineyards. *Plant disease* 78: 102.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Beach, E. D., Fernandez-Cornejo, J., Huang, W. Y., and Uri, N. D. (1995). The Potential Risks of Groundwater and Surface Water Contamination by Agricultural Chemicals Used in Vegetable Production. *Journal of environmental science and health part a environmental science and engineering & toxic and hazardous substance control* 30: 1295-1325.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Bedlan, G. (1991). Overview of Fungicides Permitted in 1991 for Vegetable Cultivation. *Pflanzenschutz (vienna)* 0: 10-16.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Bedlan, G. (1992). Table of Licensed Fungicides in Horticulture for 1992. *Pflanzenschutz (vienna)* 0: 9-16.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Belafdal, O., Bergon, M., and Calmon, J. P. (1986). Mechanism of Hydantoin Ring Opening in Iprodione in Aqueous Media. *Pestic sci* 17: 335-342.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Belafdal, O., Bergon, M., Calmon, M., and Calmon, J. P. (1989). Kinetics and Mechanisms of Cyclization in Acidic Media of N-3 5 Dichloroanilinocarbonyl-N-Isopropylaminocarbonylglycine to Hydantoins Iprodione and Its Isomer. *J org chem* 54: 4193-4198.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

- Benada, J. (The Occurrence of the Fungus Bipolaris-Sorokiniana on the Seed of Spring Barley and Efficiency of Seed Treatment. *Sb uvtiz (ustav vedeckotech inf zemed) ochr rostl; 21 (1). 1985 (recd. 1986). 33-38.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Bennett, D. A., Chung, A. C., and Lee, S. M. (1997). Multiresidue Method for Analysis of Pesticides in Liquid Whole Milk. *Journal of aoac international* 80: 1065-1077.
Chem Codes : Chemical of Concern: IPD Rejection Code: FOOD.
- Benson, D. M. and Cartwright, D. K. (1996). Ornamental Diseases Incited by Rhizoctonia Spp. *Sneh, b., Et al. (Ed.). Rhizoctonia species: taxonomy, molecular biology, ecology, pathology and disease control* Second international symposium on rhizoctonia, noordwijkerhout, netherlands, june 27-30, 1995. Xvi+578p. Kluwer academic publishers: dordrecht, netherlands; norwell, massachusetts, usa. Isbn 0-7923-3644-5.; 0: 303-314.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Bintein, S. and Devillers, J. (1994). Qsar for Organic Chemical Sorption in Soils and Sediments. *Chemosphere* 28: 1171-1188.
Chem Codes: Chemical of Concern: IPD Rejection Code: QSAR.
- Boernick, H., Hultsch, V., Grischek, T., Lienig, D., and Worch, E. (Aromatic Amines in the Elbe River Determination and Behaviour During Drinking Water Treatment. *Haberer, k. (Ed.). Vom wasser, band 87; (water, vol. 87). Xvii+432p. Vch verlagsgesellschaft mbh: weinheim, germany; vch publishers, inc.: New york, new york, usa. Isbn 3-527-28680-2.; 87 (0). 1996. 305-326.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Bolla, A., Alleteo, D., Basso, C., Scarvaglieri, R., and Badolati, G. (1995). Study on the Presence of the Main Pesticide Classes in Fruit and Vegetable Samples. *Igiene moderna* 104: 789-799.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Bordas, A. C. and Gubler, W. D. (1997). Validation of a Botrytis Fruit Rot Model on Strawberry. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S10.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Borge, J. R. and Schloesser, E. (Different Cross Resistance of Botrytis-Cinerea Against Dicarboximide Fungicides in the Rheingau West Germany. *Biological institute for agriculture and forestry. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 232. 45. Deutsche pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 232. 45th german plant protection meeting); kiel, west germany, october 6-10, 1986. Xxxviii+431p. Kommissionsverlag paul parey: berlin, west germany. Illus. Paper. Isbn 3-489-23200-3.; 0 (0). 1986. 258.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Bourbos, V. A., Skoudridakis, M., and Malikoytsaki-Mathioudi, M. (Efficiency of a Few Fungicides on Alternaria-Alternata in-Vitro. *Smith, i. M. (Ed.). British crop protection council monograph, no. 31. Fungicides for crop protection: 100 years of progress, vol. 2. Bordeaux mixture centenary meeting, bordeaux, france, sept. 5-7, 1985. Xvi+296p. Bcpc publications: croydon, england. Illus. Paper. Isbn 0-901436-93-3.; 0 (0). 1985 (recd. 1986). 461-464.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Braunschweiler, H. (1992). The Fate of Some Pesticides in Finnish Cultivated Soils. *Agric sci finl* 1: 37-54.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Briand, O., Millet, M., Bertrand, F., ClÉment, M., and Seux, R. (Assessing the Transfer of Pesticides to the Atmosphere During and After Application. Development of a Multiresidue Method Using Adsorption on

- Tenax and Thermal Desorption-Gc/Ms. *Anal bioanal chem.* 2002, nov; 374(5):848-57. [Analytical and bioanalytical chemistry]: *Anal Bioanal Chem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Brignani Neto F, Sinigaglia, C., Ramos, R. S., Kruppa, P. C., and Oliveira, D. A. (1990). Efficacy of Some Fungicides on the Control of Early Blight (*Alternaria Solani*) of Potato. *Summa phytopathol* 16: 263-268.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Broadley, R. H. (1992). Queensland Department of Primary Industries Information Series Qi90016. Protect Your Strawberries 2nd Edition. *Broadley, r. H. (Ed.). Queensland department of primary industries information series, qi90016. Protect your strawberries, 2nd edition. Vi+82p. Queensland department of primary industries: brisbane, queensland, australia. Illus. Paper. Isbn 0-7242-3238-9. 0: Vi+82p.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Bromand, B. (On the Problems of Minor Use in Denmark. *Pallutt, w. And h.-H. Schmidt. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 324; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 324); 2nd international symposium on minor uses called by the federal biological research centre for agriculture and forestry, june 11-13, 1996. 145p. Biologische bundesanstalt fuer land- und forstwirtschaft: berlin-dahlem, germany. Isbn 3-8263-3129-x.; 0 (324). 1996. 103-110.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Brooks, M. W., Tessier, D., Soderstrom, D., Jenkins, J., and Clark, J. M. (1990). A Rapid Method for the Simultaneous Analysis of Chlorpyrifos, Isofenphos, Carbaryl, Iprodione, and Triadimefon in Groundwater by Solid-Phase Extraction. *J chromatogr sci* 28: 487-489.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Brouwer, D. H., De Haan M, Leenheers, L. H., De Vreede S Af, and Van Hemmen Jj (1997). Half-Lives of Pesticides on Greenhouse Crops. *Bulletin of environmental contamination and toxicology* 58: 976-984.
Chem Codes: Chemical of Concern: IPD Rejection Code: MODELING.
- Brown, T. (Methods to Evaluate Adverse Consequences of Genetic Changes Caused by Pesticides. *Tardiff, r. G. (Ed.). Scope (scientific committee on problems of the environment), no. 49. Methods to assess adverse effects of pesticides on non-target organisms; workshop, ceske budejovice, czechoslovakia, october 3-7, 1988. Xxvii+270p. John wiley and sons ltd.: Chichester, england, uk; new york, new york, usa. Illus. Isbn 0-471-93156-x.; 0 (0). 1992. 221-242. Ab - biosis copyright: biol abs. Rrm insect resistance insecticide susceptibility mutagen evolution.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Brown, V. K. and Gange, A. C. (1991). Effects of Root Herbivory on Vegetation Dynamics. *Atkinson, d. (Ed.). Special publications series of the british ecological society, no. 10. Plant root growth: an ecological perspective Meeting. X+478p. Blackwell scientific publications ltd.: Oxford, england, uk; cambridge, massachusetts, usa. Illus. Isbn 0-632-02757-6.; 0: 453-470.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Buck, J. W. and Burpee, L. L. (The Effects of Fungicides on the Phylloplane Yeast Populations of Creeping Bentgrass. *Can j microbiol.* 2002, jun; 48(6):522-9. [Canadian journal of microbiology]: *Can J Microbiol.*
Chem Codes: Chemical of Concern: IPD Rejection Code: YEAST.
- Bunyatyan, Y. U. A and Dzhagatspanyan, S. A. (1984). Determination of the Active Principle of Rovral in Objects of the Environment. *Gig sanit* 0: 67-68.
Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.
- Buonaurio, R. and Della Torre G (1993). Preliminary Investigations on Action Mechanism of Dicarboximide and Aromatic Hydrocarbon Fungicides in *Botrytis Cinerea*. *Annali della facolta di agraria universita degli*

studi di perugia 47: 17-25.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Burchat, C. S., Ripley, B. D., Leishman, P. D., Ritcey, G. M., Kakuda, Y., and Stephenson, G. R. (1998). The Distribution of Nine Pesticides Between the Juice and Pulp of Carrots and Tomatoes After Home Processing. *Food additives and contaminants* 15: 61-71.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Burden, R. S., Cooke, D. T., and Hargreaves, J. A. (1990). Review: Mechanism of Action of Herbicidal and Fungicidal Compounds on Cell Membranes. *Pestic sci* 30: 125-140.

Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.

Burpee, L. L. (1996). Interactions Among Plant Growth Regulators and Fungicides on Dollar Spot of Creeping Bentgrass. *Meeting of the american phytopathological society, southern division, greensboro, north carolina, usa, february 3-7, 1996. Phytopathology* 86: S104.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Burpee, L. L. and Goulty, L. G. (1989). New Approaches to Disease Control in Turf Grasses. *Annual meeting of the canadian pest management society, london, ontario, canada, june 22-26, 1987. Can j plant sci* 69: 263.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Butler, M. D. and Crowe, F. J. (1996). Evaluation of Fungicides for Control of Botrytis Soil Line Rot in Seed Onions. *Annual meeting of the american society for horticultural science (western region), san jose, california, usa, june 23-27, 1996. Hortscience* 31: 917.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Buxtorf, U. P., Ramseier, C., and Wenk, P. (1995). Salad Vegetables in Winter: a Survey of the Nitrate Content and the Residues of Pesticides and Bromide. *Mitteilungen aus dem gebiete der lebensmitteluntersuchung und hygiene* 86: 497-511.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Cabras, P. and Angioni, A. (Pesticide Residues in Grapes, Wine, and Their Processing Products. *J agric food chem. 2000, apr; 48(4):967-73. [Journal of agricultural and food chemistry]: J Agric Food Chem.*

Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.

Cabras, P., Angioni, A., Garau, V. L., Melis, M., Pirisi, F. M., Cabitza, F., and Pala, M. (1998). Pesticide Residues in Raisin Processing. *Journal of agricultural and food chemistry* 46: 2309-2311.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD

Cabras, P., Angioni, A., Garau, V. L., Minelli, E. V., Melis, M., and Pirisi, F. M. (1997). Pesticides in the Distilled Spirits of Wine and Its Byproducts. *Journal of agricultural and food chemistry* 45: 2248-2251.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Cabras, P., Angioni, A., Garau, V. L., Pirisi, F. M., Brandolini, V., Cabitza, F., and Cubeddu, M. (1998). Pesticide Residues in Prune Processing. *Journal of agricultural and food chemistry* 46: 3772-3774.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Cabras, P., Garau, V. L., Melis, M., Pirisi, F. M., and Spanedda, L. (1995). Pesticide Residues in Italian Wines. *Italian journal of food science* 7: 133-145.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Cain, R. B. and Head, I. M. (1991). Enhanced Degradation of Pesticides Its Biochemical and Molecular Biological Basis. *Walker, a. (Ed.). British crop protection council monograph, no. 47. Pesticides in soils and water: current perspectives Symposium, coventry, england, uk, march 25-27, 1991. Ix+233p. British crop protection council: farnham, england, uk. Illus. Maps. Paper. Isbn 0-948404-51-5.; 0: 23-40.*

- Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Cairns, T., Chiu, K. S., Navarro, D., and Siegmund, E. (1993). Multiresidue Pesticide Analysis by Ion-Trap Mass Spectrometry. *Rapid communications in mass spectrometry* 7: 971-988.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Cajka, T., Hajslova, J., Lacina, O., Mastovska, K., and Lehotay, S. J. (Rapid Analysis of Multiple Pesticide Residues in Fruit-Based Baby Food Using Programmed Temperature Vaporiser Injection-Low-Pressure Gas Chromatography-High-Resolution Time-of-Flight Mass Spectrometry. *J chromatogr a*. 2008, apr 4; 1186(1-2):281-94. [*Journal of chromatography. A*]: *J Chromatogr A*.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Calhelha, R. C., Andrade, J. V., Ferreira, I. C., and Estevinho, L. M. (Toxicity Effects of Fungicide Residues on the Wine-Producing Process. *Food microbiol*. 2006, jun; 23(4):393-8. [*Food microbiology*]: *Food Microbiol*.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Camoni, I., Di Muccio a, Bellisai, M. S., and Citti, P. (1993). Pesticide Residue Control in the Years 1988-1989 in Italy. *Biomed environ sci* 6: 161-171.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Carbonell, E., Valbuena, A., Xamena, N., Creus, A., and Marcos, R. (1995). Temporary Variations in Chromosomal Aberrations in a Group of Agricultural Workers Exposed to Pesticides. *Mutation research* 344: 127-134.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Cardinali, D. (1992). Possibilities and Prospects for the Use of Spe (Solid Phase Extraction) Using Capillary Gas-Liquid Chromatography With Electron Capture Detection for the Determination of Organochlorine Acaricides, Fungicides and Insecticides and Pyrethroids in Horticulture With Special Regard to Leaf Vegetables. *Riv soc ital sci aliment* 21: 461-469.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Cardoso, J. E., Chrischner, L., Virgens, D. Ad, and Faleiro, V. (1997). Integrated Management of Common-Bean Web Blight. *Fitopatologia brasileira* 22: 381-386.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Cardoso, J. E., Silva, S. Ag, and Marques, E. E. (1997). Chemical and Biological Control of Bean Root Rots. *Fitopatologia brasileira* 22: 39-44 .
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH .
- Careri, M., Mangia, A., and Musci, M. (1996). Applications of Liquid Chromatography-Mass Spectrometry Interfacing Systems in Food Analysis: Pesticide, Drug and Toxic Substance Residues. *Journal of chromatography a* 727: 153-184.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Carvajal, B. P. and Sanomiya, C. S. (1988). Evaluation of Fungicides Used in the Control of Pyricularia-Sp in Wheat Seeds. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 105.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Casa, R. T., Zambolim, L., and Reis, E. M. (1998). Transmission and Control of Diplodia in Maize Seeds. *Fitopatologia brasileira* 23: 436-441.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Cate, P., Neururer, H., Schiessendoppler, E., and Schoenbeck, H. (1987). Registered Plant Protection Agents in Potato Cultivation. *Pflanzenschutz (vienna)* 0: 25-31.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

- Cerkauskas, R. F. and Mcgarvey, B. D. (1987). Chemical Control of Phoma Canker of Parsnip. *Annual meeting of the canadian phytopathological society, ottawa, ontario, canada, june 22-25, 1987. Can j plant pathol* 9: 274.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Ceschi, M., De Rossa M, and Jaeggli, M. (1994). Characterisation of the Red Wine Merlot Del Ticino. *Mitteilungen aus dem gebiete der lebensmitteluntersuchung und hygiene* 85: 579-593.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Chambers, A. Y. (1993). Control of Stem Rot of Rapeseed With Foliar Fungicides. *Meeting of the aps (american phytopathological society) southern division, tulsa, oklahoma, usa, january 3-february 3, 1993. Phytopathology* 83: 465.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Chiang, J. K., Lu, S. T., and Huang, M. C. (1995). The Efficiency of the Multirow-Multinozzle Sprayer on the Control of Frogeye and Brown Spot of Tobacco. *Bulletin of taiwan tobacco research institute taiwan tobacco & wine monopoly bureau* 0: 41-48.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Chiba, M., Bown, A. W., and Danic, D. (1987). Inhibition of Yeast Respiration and Fermentation by Benomyl Carbendazim Isocyanates and Other Fungicidal Chemicals. *Can j microbiol* 33: 157-161.
Chem Codes: Chemical of Concern: IPD Rejection Code: YEAST.
- Cho, J. R., Hong, K. J., Choi, B. R., Lee, S. G., Lee, G. S., Yoo, J. K., and Lee, J. O. (1995). The Inhibition Effect of the Two-Spotted Spider Mite Population Density by Using the Introduced Predacious Mite Phytoseiulus Persimilis Athias-Henriot and Effect of Several Pesticides to the Predacious Mite. *Rda journal of agricultural science crop protection* 37: 340-347.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Cho, S. K., Abd El-Aty, A. M., Jeon, H. R., Choi, J. H., Shin, H. C., and Shim, J. H. (Comparison of Different Extraction Methods for the Simultaneous Determination of Pesticide Residues in Kiwi Fruit Using Gas Chromatography-Mass Spectrometry. *Biomed chromatogr. 2008, jul; 22(7):727-35. [Biomedical chromatography : bmc]: Biomed Chromatogr.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Cimanowski, J., Bielenin, A., Niezborala, B., and Bystydzienska, K. (1988). Effectiveness of Different Formulations of Dicarboximide Fungicides and Euparen in Gray Mold Control on Strawberries. *Pr inst sadow kwiaciarnstwa skierniewicach ser a - pr dosw zakresu sadow* 28: 81-88.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Clarke, B. B., Halisky, P. M., Funk, C. R., and Engel, R. E. (1985). Preventative Control of Red Thread Laetisaria-Fuciformis and Pink Patch Limonomyces-Roseipellis in Perennial Ryegrass. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985. Phytopathology* 75: 1286.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Close, M. E. (1993). Assessment of Pesticide Contamination of Groundwater in New Zealand: 1. Ranking of Regions for Potential Contamination. *N z j mar freshwater res* 27: 257-266.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Cohen, S., Svrjcek, A., Durborow, T., and Barnes, N. L. (1999). Water Quality Impacts by Golf Courses. *Journal of environmental quality* 28: 798-809.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Cohen, S. Z., Nickerson, S., Maxey, R., Dupuy, A. Jr, and Senita, J. A. (1990). A Ground Water Monitoring Study for Pesticides and Nitrates Associated With Golf Courses on Cape Cod Massachusetts Usa. *Ground water*

- monit rev* 10: 160-173.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Cohen, Y. and Levy, Y. (1990). Joint Action of Fungicides in Mixtures Theory and Practice. *Phytoparasitica* 18: 159-170.
Chem Codes : Chemical of Concern: IPD Rejection Code: REVIEW,MIXTURE.
- Columbe, A., Cardenas, S., Gallego, M., and Valcarcel, M. (1999). Semiautomatic Method for the Screening and Determination of 23 Organochlorine Pesticides in Horticultural Samples by Gas Chromatography With Electron-Capture Detection. *Journal of chromatography a* 849: 235-243.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Cook, J., Engel, M., Wylie, P., and Quimby, B. (1999). Multiresidue Screening of Pesticides in Foods Using Retention Time Locking, Gc-Aed, Database Search, and Gc-Ms Identification. *Journal of aoac international* 82: 313-326.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Cooke, B. K., Loeffler, R. S. T., and Pappas, A. C. (The Structural Rearrangement of Iprodione in Ethanolic Solution. *Pestic. Sci.* 10(5): 393-398 1979 (6 references).
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Copin, A., Caussin, R., Deleu, R., Galoux, M., and Roland, L. (1988). Consequences of the Chemical Protection of Crops. *Ann gembloux* 94: 9-20.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Corradini, H. T. and Machado, J. Dc (1991). Characteristics in Culture Media and Pathogenicity to Soybean of Isolates of Sclerotinia Sclerotiorum (Lib.) De Bary, Tolerant to Iprodione "in Vitro". *Ciencia e pratica* 15: 229-235.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Correia, M., Delerue-Matos, C., and Alves, A. (Development of a Spme-Gc-Ecd Methodology for Selected Pesticides in Must and Wine Samples. *Fresenius j anal chem.* 2001, apr; 369(7-8):647-51. [*Fresenius' journal of analytical chemistry*]: *Fresenius J Anal Chem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Cors, F. and Meeus, P. (1992). Fungicide Protection of Combining Peas Four Years of Trials in Belgium. *International symposium on crop protection, gent, belgium, may 5, 1992. Meded fac landbouwwet rijksuniv gent* 57: 231-238.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Costa, J. Ld (1988). Chemical Control of Some Fungi Associated With Rice Seeds. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 137.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Cova, D., Chiesara, E., and Rizzi, R. (Some Aspects of Metabolic Fate of Vinclozolin. *Toxicol. Lett.* 5(sp 1): 147 1980.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO EFFECT.
- Creemers, P. (The Chemical Control of Botrytis-Cinerea in Fruit Culture. *Verhoeff, k., N. E. Malathrakis and b. Williamson (ed.). Recent advances in botrytis research; 10th international botrytis symposium, heraklion, crete, greece, april 5-10, 1992. Vii+294p. Pudoc (centre for agricultural publishing and documentation): wageningen, netherlands. Isbn 90-220-1070-8.; 0 (0). 1992. 242-247.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Crisp, T. M., Clegg, E. D., Cooper, R. L., Wood, W. P., Anderson, D. G., Baetcke, K. P., Hoffmann, J. L., Morrow,

- M. S., Rodier, D. J., Schaeffer, J. E., Touart, L. W., Zeeman, M. G., and Patel, Y. M. (1998). Environmental Endocrine Disruption: an Effects Assessment and Analysis. *Environmental health perspectives* 106: 11-56.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Crueger, G. and Brammeier, H. (Developments of Plant Protection in Agriculture and Horticulture: From the Proceedings of the German Plant Protection Service (1950-1997). *Laux, w. (Ed.). Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 348. 100 years research in plant protection: information, law, history; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 348. 100 years research in plant protection: information, law, history). 131p.+++Parey buchverlag berlin: berlin, germany. Isbn 3-8263-3202-4.; 0 (348). 1998. 19-62.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Cserhati, T. and Forgacs, E. (1994). Relationship Between the High-Performance Liquid and Thin-Layer Chromatographic Retention of Non-Homologous Series of Pesticides on an Alumina Support. *Journal of chromatography a* 668: 495-500.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Cvjetkovic, B. and Hrlec, G. (1987). Effects of Fungicides for Control Storage Rots of Apples and Residue Problems Following Their Application. *Zast bilja* 38: 255-261.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Dalvie, M. A., Cairncross, E., Solomon, A., and London, L. (Contamination of Rural Surface and Ground Water by Endosulfan in Farming Areas of the Western Cape, South Africa. *Environ health. 2003, mar 10; 2(1):1. [Environmental health : a global access science source]: Environ Health.*
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Damicone, J. P. and Jackson, K. E. (1994). Response of Peanut Cultivars Differing in Susceptibility to Sclerotinia Blight to Fungicide Treatments. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1078.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Dao, T. H., Bouchard, D., Mattice, J., and Lavy, T. L. (1986). Soil Sorption of Aniline and Chloroanilines Direct and Indirect Concentration Measurements of the Absorbed Phase. *Soil sci* 141: 26-30.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Darwish, Y., Cserhati, T., and Forgacs, E. (1993). Relationship Between Lipophilicity and Specific Hydrophobic Surface Area of a Non-Homologous Series of Pesticides. *Journal of planar chromatography - modern tlc* 6: 458-462.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Datar, V. V. (1995). Efficacy of Fungitoxicants on Purple Blotch of Onion. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 109-110.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Datnoff, L. E. (1994). Influence of Fungicides on Rice Blast Yields and Milling Quality in Florida. *American phytopathological society caribbean division annual meeting, merida, venezuela, september 20-24, 1992. Phytopathology* 84: 867.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Davies, M. L. (Adas Vegetable Research in the Uk. *Annual meeting of the societe canadienne de phytopathologie (canadian phytopathological society), saskatoon, saskatchewan, canada, july 27-30, 1986. Can j plant pathol;* 8 (3). 1986 (recd. 1987). 348-349.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

- Davies, R. M. and Heale, J. B. (1985). Botrytis-Cinerea in Stored Cabbage the Use of Germ-Tube Growth on Leaf Discs as an Indicator of Potential Head Rot. *Plant pathol (lond)* 34: 408-414.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- De Almeida Pinto, N. F. J. (2002). Control of Sorghum Seed-Borne Fungi and Protection Against Soil-Borne Fungi Through Fungicide Seed Treatment. *Pesqui.Agropecu.Bras.* 37: 723-728 (POR) (ENG ABS).
Chem Codes: Chemical of Concern: BMY,MLX,CBD,FX,DFC,IPD,CBX,TBA,THM,Captan Rejection Code: NON-ENGLISH.
- De Ferrari M, Artuso, M., Bonassi, S., Bonatti, S., Cavalieri, Z., Pescatore, D., Marchini, E., Pisano, V., and Abbondandolo, A. (1991). Cytogenetic Biomonitoring of an Italian Population Exposed to Pesticides: Chromosome Aberration and Sister-Chromatid Exchange Analysis in Peripheral Blood Lymphocytes. *Mutat res* 260: 105-114.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- De Moreno Ca (1991). Chemical Control of Sclerotium Cepivorum Berk, Cause of Garlic White Rot. *Fitopatologia colombiana* 15: 62-69.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Dejonckheere, W., Steurbaut, W., Drieghe, S., Verstraeten, R., and Braeckman, H. (1996). Monitoring of Pesticide Residues in Fresh Vegetables, Fruits, and Other Selected Food Items in Belgium, 1991-1993. *Journal of aoac international* 79: 97-110.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Dejonckheere, W., Steurbaut, W., Drieghe, S., Verstraeten, R., and Braeckman, H. (1996). Pesticide Residue Concentrations in the Belgian Total Diet, 1991-1993. *Journal of aoac international* 79: 520-528.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Del Re, A., Fontana, P., Marchini, G. F., Molinari, G. P., and Rossi, E. (Fungicides for Gray-Mold Control: a Critical Review of Analytical Methods for Formulation and Residue Analysis. *Residue rev.* 74: 99-131 1980 (181 references).
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Demilia, M. S. and Lorbeer, J. W. (1992). Joint Action Effects of Fungicides Used for the Control of Botrytis Leaf Blight of Onion in New York. *Meeting of the american phytopathological society (northeastern division), syracuse, new york, usa, november 6-8, 1991. Phytopathology* 82: 242.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Demilia, M. S., Lorbeer, J. W., and Johnston, S. A. (1996). Guidelines for the Analysis of Synergism and Other Fungicide Joint Action Effects. *Joint meeting of the american phytopathological society, potomac and northeastern division, long branch, new jersey, usa, october 16-18, 1996. Phytopathology* 86: S121.
Chem Codes: Chemical of Concern: IPD Rejection Code: MODELING.
- Dernoeden, P. H. and Mcintosh, M. S. (1990). Disease Enhancement and Turfgrass Quality as Influenced by Fungicides. *1990 annual meeting of the american phytopathological society and the canadian phytopathological society, grand rapids, michigan, usa, august 4-8, 1990. Phytopathology* 80: 975.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Di Corcia a and Samperi, R. (1990). Determination of Chloroaniline Traces in Environmental Waters by Selective Extraction With Two Traps in Tandem and Liquid Chromatography. *Anal chem* 62: 1490-1494.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Di, H. J. and Aylmore, L. Ag (1997). Modeling the Probabilities of Groundwater Contamination by Pesticides. *Soil science society of america journal* 61: 17-23.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

- Di Muccio a, Dommarco, R., Attard Barbini D, Santilio, A., Girolimetti, S., Ausili, A., Ventriglia, M., Generali, T., and Vergori, L. (1993). Application of Solid-Phase Partition Cartridges in the Determination of Fungicide Residues in Vegetable Samples. *J chromatogr* 643: 363-368.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Di Muccio, A., Dommarco, R., Barbini, D. A., Santilio, A., Girolimetti, S., Ausili, A., Ventriglia, M., Generali, T., and Vergori, L. (1993). Application of Solid-Phase Partition Cartridges in the Determination of Fungicide Residues in Vegetable Samples. *J.Chromatogr.* 643: 363-368.
Chem Codes: Chemical of Concern: IPD,CTN,Captan,HCZ,FRM,Folpet,TDF,VCZ Rejection Code: IN VITRO.
- Diaz, N. C., Barrera, M. J., and Garces, D. E. Granada E (1996). Contribution to the Control of Botrytis Cinerea Pers, in Statice (Limonium Sinuatum Mill) Variety Midnight Blue. *Acta biologica colombiana* 3: 7-18.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Diehl, J. A. (1987). Effect of Wheat Seed Dressings on the Control of Cochliobolus-Sativus and Phaeosphaeria-Nodorum. *Fitopatol bras* 12: 181-184.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Dingman, D. W. (1993). Effect of Turf Pesticides on the Entomopathogen Bacillus-Popilliae. *93rd general meeting of the american society for microbiology, atlanta, georgia, usa, may 16-20, 1993. Abstr gen meet am soc microbiol* 93: 423.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Dingman, D. W. (1994). Inhibitory Effects of Turf Pesticides on Bacillus Popilliae and the Prevalence of Milky Disease. *Applied and environmental microbiology* 60: 2343-2349.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Domagala, T. (1992). Use of Aphidius-Matricariae in Integrated Control of Myzus-Persicae on Capsicum in Glasshouses. *Joint european plant protection organization organization for biological control-european plant society conference on plant protection in glasshouses, naramowice, poland, june 4-7, 1991. Bull oep (organ eur mediterr prot plant)* 22: 449-453.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOXICANT.
- Dourson, M. L., Knauf, L. A., and Swartout, J. C. (1992). On Reference Dose (Rfd) and Its Underlying Toxicity Data Base. *Toxicol ind health* 8: 171-189.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Dourson, M. L. and Lu, F. C. (1995). Safety/Risk Assessment of Chemicals Compared for Different Expert Groups. *Biomedical and environmental sciences* 8: 1-13.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Duncan, R. A., Stapleton, J. J., Broome, J. C., Leavitt, G. M., Marois, J. J., Kelley, K. M., and Martin-Duvall, T. (1995). Ineffectiveness of Bloom Sprays to Control the Summer Bunch Rot Complex of Wine Grapes. *Annual meeting of the american phytopathological society, pacific division, jackson hole, wyoming, usa, june 16-19, 1995. Phytopathology* 85: 1039.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Duncan, R. A., Stapleton, J. J., and Leavitt, G. M. (1996). Chemical and Biological Control of the Summer Bunch Rot Complex of Wine Grapes in the San Joaquin Valley. *Meeting of american phytopathological society, pacific division, fresno, california, usa, may 30-june 5, 1996. Phytopathology* 86: S110.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Dzhagatspanyan, S. A. and Bunyatyan, Y. U. A (1986). Identification of the Active Substance of Rovral in Biological Substrates. *Gig sanit* 0: 58-60.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Eagle, D. J., Jones, J. Lo, Jewell, E. J., and Paxton, R. P. (1992). Determination of Pesticides by Gas Chromatography and High-Pressure Liquid Chromatography. *Smith, k. A. (Ed.). Books in soils, plants, and the environment: soil analysis: modern instrumental techniques, second edition. Ix+659. Marcel dekker, inc.: New york, new york, usa* Basel, switzerland. Illus. Isbn 0-8247-8355-7.; 0: 547-600.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Edmiston, S. and Maddy, K. T. (1987). Summary of Illnesses and Injuries Reported in California Usa by Physicians in 1986 as Potentially Related to Pesticides. *Vet hum toxicol* 29: 391-397.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

El, M. L., Arellano, C., Philibert, C., Evrard, P., Poey, J., and Houin, G. (2002). Development and Evaluation of an Hplc Urinalysis Screening Test for Occupational Exposure to 3,4- and 3,5-Dichloroanilines. *Int j clin pharmacol ther.* 2002, jan; 40(1):41-6. [*International journal of clinical pharmacology and therapeutics*]: *Int J Clin Pharmacol Ther* 40: 41-46.

Chem Codes: Chemical of Concern: IPD Rejection Code: NO EFFECT (FATE).

Encheva, V. and Penchev, E. (1990). Effect of Presowing Treatment of Seeds, Seeding Density and Genotype of Sunflower on the Attacks of the Most Widespread Diseases During 1985-1987. *Au - Shindrova P. Rasteniev'd nauki* 27: 49-55.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Engelhard, A. W. (1990). New Fungicides That Provide Control of Ascochyta Blight of Chrysanthemum. *Annual meeting of the caribbean division of the american phytopathological society, september 14-17, 1988. Phytopathology* 80: 514.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Enisz, J. (Chemical Control of Mycelial Infection by Sclerotinia-Sclerotiorum in Sunflower Growing. *Novenytermeles; 34 (6). 1985 (recd. 1986). 475-480.*

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Erdmann, F., Brose, C., and Schuetz, H. (1990). A Tlc Screening Program for 170 Commonly Used Pesticide Using the Corrected Rf Value (Rcf Value). *Int j leg med* 104: 25-32.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Esterio, M., Auger, J., Rauld, C., and Joublan, J. P. (1991). Comparative Study of the Effect of Pre-Packing Fumigation With Sublimable Fungicides and Anhydrous Sulfur Dioxide in the Post-Harvest Control of Botrytis-Cinerea in Table Grapes. *Meeting of the american phytopathological society-caribbean division, cali, colombia, july 10-14, 1989. Phytopathology* 81: 693.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Ewaldz, T. (1997). Fungicide Treatments Against Storage Rots of Carrots. Results From Field Trials in Southern Sweden 1991-1993. *Vaxtskyddsnotiser* 61: 8-13.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Faiad, M. Gr, Machado, J. Dc, Vieira, M. D G Gc, and Cornelio, V. M Do (1993). Effects and Transmission of Gerlachia Oryzae (Hash. And Yok) Gams on Rice Seeds (Oryza Sativa L.). *Ciencia e pratica* 17: 357-362.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Falck, G. C-M, Hirvonen, A., Scarpato, R., Saarikoski, S. T., Migliore, L., and Norppa, H. (Micronuclei in Blood Lymphocytes and Genetic Polymorphism for Gstm1, Gstt1 and Nat2 in Pesticide-Exposed Greenhouse Workers.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

- Fan, A. M. and Jackson, R. J. (1989). Pesticides and Food Safety. *Regul toxicol pharmacol* 9: 158-174.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Fancelli, M. I. and Kimati, H. (1988). In-Vitro Frequency of Alternaria-Dauci Mutants Resistant to the Fungicide Iprodione and Created From Sensitive Isolates. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 142.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Fancelli, M. I. and Kimati, H. (1991). Occurrence of Iprodione Resistant Strains of Alternaria Dauci. *Summa phytopathol* 17: 135-146.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Fancelli, M. I. and Kimati, H. (1991). Pathogenic Comparison of Iprodione Resistant and Sensitive Strains of Alternaria Dauci by Seed Inoculation of Carrot Cultivars. *Summa phytopathol* 17: 232-237.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Fattore, E., Mueller, L., Davoli, E., Castelli, D., and Benfenati, E. (1998). Industrial Pollutants in Ground Waters From Northern Milan. *Chemosphere* 36: 2007-2017.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Faugeron, J., Tourte, J., Gros, P., Charabel, S., and Cooper, J. F. (1997). Supercritical Fluid Extraction of Pesticide Residues. Development and Validation of a Method Applied to Cereals and Cereals Products. *Analisis* 25: 192-196.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Felsot, A. S. and Shelton, D. R. (1993). Enhanced Biodegradation of Soil Pesticides Interaction Between Physicochemical Processes and Microbial Ecology. *Sssa special publication* 0: 227-251.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Fenoll, J., Hellin, P., Lopez, J., Gonzalez, A., and Flores, P. (2007). Determination of Pesticide Residues in Lettuce by Gas Chromatography with Electron-Capture Detection. *J.AOAC Int.* 90: 1670-1676.
Chem Codes: Chemical of Concern:
DMT,PZM,VCZ,FNT,MLN,PDM,IPD,BFT,LCYT,CYF,CYP,TAUF,DFC,DM,AZX Rejection Code:
METHODS.
- Ferretti, D., Zerbini, I., Zani, C., Ceretti, E., Moretti, M., and Monarca, S. (2007). Allium cepa Chromosome Aberration and Micronucleus Tests Applied to Study Genotoxicity of Extracts from Pesticide-Treated Vegetables and Grapes. *Food Addit.Contam.* 24: 561-572.
Chem Codes: Chemical of Concern:
ES,DCNA,ACP,FRM,CTN,DM,Folpet,VCZ,IPD,BFT,EP,AZ,FVL,DMT,OMT,CYP,MP,FNT,CBL,CPY,
MYC,EPRN,GCYH,CMX,HCZ Rejection Code: IN VITRO/MIXTURE.
- Fernandez-Alba, A. R., Aguera, A., Contreras, M., Penuela, G., Ferrer, I., and Barcelo, D. (1998). Comparison of Various Sample Handling and Analytical Procedures for the Monitoring of Pesticides and Metabolites in Ground Waters. *Journal of chromatography a* 823: 35-47.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Ferraris, M., Flora, A., Chiesara, E., Fornasari, D., Lucchetti, H., Marabini, L., Frigerio, S., and Radice, S. (2005). Molecular Mechanism of the Aryl Hydrocarbon Receptor Activation by the Fungicide Iprodione in Rainbow Trout (*Oncorhynchus mykiss*) Hepatocytes. *Aquat.Toxicol.* 72: 209-220.
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.
- Fielding, M., Oakes, D. B., Cable, C., Moore, K., and Weddepohl, J. (Monitoring and Modelling Pesticide Occurrences in a Rural Sources of Drinking Water. *British crop protection council. Brighton crop protection conference: pests and diseases, 1994 vol. 1-3; proceedings of an international conference,*

brighton, england, uk, november 21-24, 1994. Xxvi+498p.(Vol. 1); xxvi+454p.(Vol. 2); xxvi+466p.(Vol. 3)
british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-80-9(set); isbn 0-948404-81-7(vol. 1); isbn 0-948404-82-5(vol. 2); isbn 0-948404-83-3(vol. 3).; 0 (0). 1994. 1295-1300.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.

Figueiredo, G., Avila, E. Ad, Machado, J. Dc, and Pittis, J. E. (1985). Evaluation of the Effectiveness of Some Fungicides in the Control of Drechslera-Oryzae and Phoma-Sorghina in Rice Seeds Oryza-Sativa Under Greenhouse Conditions. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 344.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Filajdic, N. and Sutton, T. B. (1993). Computer Assisted Empirical Model for Prediction of the Outbreak of Alternaria Blotch of Apple. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993. Phytopathology* 83: 1390-1391.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Fischer-Colbrrie, P. (1987). Approved Agents for Use in Austrian Horticulture and Their Side Effects on Beneficial Organisms. *Pflanzenschutz (vienna)* 0: 8-12.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Fischer-Colbrrie, P. (1988). Review of Active Substances and Approved Commercial Preparations Available for Plant Protection in Fruit Growing. *Pflanzenschutz (vienna)* 0: 6-12.

Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.

Fischer-Colbrrie, P. (1987). Review of Agents and Approved Commercial Preparations Available for Plant Protection in Horticulture. *Pflanzenschutz (vienna)* 0: 2-8.

Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.

Flak, W., Teuschler, S., and Tscheik, G. (1991). Influence of Fining Agents on the Residue Contents of Botrytis Fungicides in Wine. *Mitt klosterneuburg* 41: 228-232.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Fodor-Csorba, K. (1992). Chromatographic Methods for the Determination of Pesticides in Foods. *J chromatogr* 624: 353-367.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Forcelini, C. A. and Reis, E. M. (1988). Control of Drechslera-Sorokiniana by the Treatment of Wheat Seeds With Fungicides. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 119.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Forcelini, C. A. and Reis, E. M. (1988). Control of Erysiphe-Graminis-F-Sp-Tritici in Wheat and Erysiphe-Graminis-F-Sp-Hordei in Barley by the Treatment of Seeds With Fungicides. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 119.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH .

Forcelini, C. A. and Reis, E. M. (1987). Effect of Seed Treatment With Fungicides in the Control and Development of Net Blotch of Barley Caused by Helminthosporium-Teres Equals Pyrenophora-Teres. *Fitopatol bras* 12: 83-87.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Forster, H., Hartin, R. J., and Adaskaveg, J. E. (1998). Isolate Characterization Epidemiology and Management of Almond Anthracnose in California. *Meeting of the american phytopathological society, pacific division, fort collins, colorado, usa, june 27-28, 1997. Phytopathology* 88: S107.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Foster, V., Mourato, S., Tinch, R., Ozdemiroglu, E., and Pearce, D. (Incorporating External Impacts in Pest Management Choices. *Vorley, w. And d. Keeney (ed.). Bugs in the system: redesigning the pesticide industry for sustainable agriculture. Xviii+222p. Earthscan publications ltd.: London, england, uk. Isbn 1-85383-429-7(paper); isbn 1-85383-430-0(cloth).; 0 (0). 1998. 94-106.*

Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.

Frank, R., Braun, H. E., Clegg, B. S., Ripley, B. D., and Johnson, R. (1990). Survey of Farm Wells for Pesticides Ontario Canada 1986 and 1987. *Bull environ contam toxicol* 44: 410-419.

Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.

Frank, R., Braun, H. E., and Ripley, B. D. (1990). Residues of Insecticides, and Fungicides in Fruit Produced in Ontario, Canada, 1986-1988. *Food addit contam* 7: 637-648.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Frank, R., Logan, L., and Clegg, B. S. (1991). Pesticide and Polychlorinated Biphenyl Residues in Waters at the Mouth of the Grand, Saugeen, and Thames Rivers, Ontario, Canada, 1986-1990. *Arch environ contam toxicol* 21: 585-595.

Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

Fujita, T. (1996). Similarities in Bioanalogous Structural Transformation Patterns Among Various Bioactive Compound Series. *Bioscience biotechnology and biochemistry* 60: 557-566.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Gancheva, J. (1989). Studying the Resistance of the Gray Rot (*Botrytis Cinerea*) Pathogen in Strawberries to Some Rotationally Applied Fungicides. *Rasteniev"d nauki* 26: 92-97.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Garbin, J. R., Milori, D. M., SimÕ, Es, M. L., Da Silva, W. T., and Neto, L. M. (Influence of Humic Substances on the Photolysis of Aqueous Pesticide Residues. *Chemosphere. 2007, jan; 66(9):1692-8. [Chemosphere]: Chemosphere.*

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

GarcÍ, A-Reyes, J. F., Ferrer, I., Thurman, E. M., Molina-DÍ, Az, A., FernÁ, and Ndez-Alba, A. R. (Searching for Non-Target Chlorinated Pesticides in Food by Liquid Chromatography/Time-of-Flight Mass Spectrometry. *Rapid commun mass spectrom. 2005; 19(19):2780-8. [Rapid communications in mass spectrometry : rcm]: Rapid Commun Mass Spectrom.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Garcia-Gonzalez, J. and Xirau-Vayreda, M. (1998). Monitoring Degradation of Dicarboximidic Fungicide Residues in Soils. *Journal of agricultural and food chemistry* 46: 2845-2850.

Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

Geerdink, R. B. (1988). Determination of Aniline Derivatives by High-Performance Liquid Chromatography With Fluorescence Detection. *J chromatogr* 445: 273-281.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Gelsomino, A., Petrovicova, B., Tiburtini, S., Magnani, E., and Felici, M. (1997). Multiresidue Analysis of Pesticides in Fruits and Vegetables by Gel Permeation Chromatography Followed by Gas Chromatography With Electron-Capture and Mass Spectrometric Detection. *Journal of chromatography a* 782: 105-122.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Ghini, R. and Kimati, H. (1990). Adaptability of *Botrytis Squamosa* Strains Resistant to Benzimidazoles and Dicarboximides. *Summa phytopathol* 16: 253-262.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Ghini, R. and Kimati, H. (1989). Occurrence of Botrytis Squamosa Strains Resistant to Benzimidazoles and Dicarboximides. *Summa phytopathol* 15: 246-256.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Ghini, R. and Vitti, A. J. (1993). Integrated Control of Botrytis Cinerea on Strawberry. *Summa phytopathol* 19: 10-13.

Chem Codes : Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Gil Garcia Md, Garrido Frenich a, Martinez Vidal JI, Martinez Galera M, Munoz, D. E. La Pena Am, and Salinas, F. (1997). Resolution of Overlapping Peaks in Hplc With Diode Array Detection by Application of Partial Least Squares Calibration to Cross-Sections of Spectrochromatograms. *Analytica chimica acta* 348: 177-185.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Giladi, N., Meer, J., Kidan, H., and Honigman, S. (Long-Term Remission of Idiopathic Cervical Dystonia After Treatment With Botulinum Toxin. *Eur neurol.* 2000; 44(3):144-6. [*European neurology*]: *Eur Neurol.*

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Gilbert-LÓpez, B., GarcÍa-Reyes, J. F., Ortega-Barrales, P., Molina-DÍaz, A., FernÁndez-Alba, A. R. (Analyses of Pesticide Residues in Fruit-Based Baby Food by Liquid Chromatography/Electrospray Ionization Time-of-Flight Mass Spectrometry. *Rapid commun mass spectrom.* 2007; 21(13):2059-71. [*Rapid communications in mass spectrometry : rcm*]: *Rapid Commun Mass Spectrom.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Gilbert-LÍlpez, B., GarcÁa-Reyes, J. F., Mezcua, M., Molina-DÁaz, A., and FernÁndez-Alba, A. R. (Determination of Postharvest Fungicides in Fruit Juices by Solid-Phase Extraction Followed by Liquid Chromatography Electrospray Time-of-Flight Mass Spectrometry. *J agric food chem.* 2007, dec 26; 55(26):10548-56. [*J Agric Food Chem.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Gilsbach, W., Thier, H. P., and Specht, W. (1994). Multicenter Study of the Study Group Pesticides on the Quality Assurance of Residue Testing Laboratories. *Lebensmittelchemie* 48: 74-77.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Godoy, J. Rd and Fernandes, N. G. (1985). Evaluation of Fungicides in the Control of Alternaria Blight Alternaria-Helianthi of Sunflower Helianthus-Annus. *8th sao paulo phytopathology conference, sao paulo, brazil, jan. 21-23, 1985. Summa phytopathol* 11: 3-4.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Goedicke, H. J. (1988). Residue Toxicological Evaluation of Pesticides and Chemicals for Regulation of Biological Processes in Vegetables Under Glass and Plastics. *Nahrung* 32: 565-570.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Goewie, C. E. and Hogendoorn, E. A. (1985). Liquid Chromatographic Determination of the Fungicide Iprodione in Surface Water Using on-Line Preconcentration. *International symposium on organic micropollutants in drinking water and health, amsterdam, netherlands, june 11-14, 1985. Sci total environ* 47: 349-360.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Goldberg, D. M., Soleas, G. J., and Karumanchiri, A. (1999). Iprodione Content of Wines: Where Do We Draw the Line? *Journal of wine research* 10: 5-13.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

- Golyshin, N. M. (1992). Intensive Technologies of the Cultivation of Winter Wheat Using Fungicides to Protect Sowings From Diseases. *Agrokhimiya* 0: 95-109.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- GonzÁ, Lez-RodrÍ, Guez, R. M., Rial-Otero, R., Cancho-Grande, B., Simal-GÁ, and Ndara, J. (Determination of 23 Pesticide Residues in Leafy Vegetables Using Gas Chromatography-Ion Trap Mass Spectrometry and Analyte Protectants. *J chromatogr a*. 2008, jul 4; 1196-1197:100-9. [*Journal of chromatography. A*]: *J Chromatogr A*.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Gossen, B. D., Harrison, L. M., and Holley, J. (1996). Impact of Fungicide Application on the Incidence of Blossom Blight in Alfalfa in 1995. *Meeting of the plant pathology society of alberta, lethbridge, alberta, canada, november 1995. Canadian journal of plant pathology* 18: 489.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Goulart, A. Cp (1999). Control of Wheat Leaf Rust by Seed Treatment With Fungicides. *Summa phytopathologica* 25: 165-168.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Goulart, A. Cp (1991). Effectiveness of Rice (*Oryza Sativa*) Seed Chemical Treatment on the Control of *Pyricularia Oryzae*. *Summa phytopathol* 17: 252-256.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Goulart, A. Cp, Mesquita, A. Nd, and Paiva, F. Da (1990). Efficiency of Chemical Treatment of Wheat Seeds on the Control of *Pyricularia Oryzae* and *Cochliobolus Sativus* (*Helminthosporium Sativum*). *Fitopatol bras* 15: 302-305.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Goulart, A. Cp and Paiva, F. Da (1993). Efficiency of Wheat Seed Chemical Treatment on the Control of *Helminthosporium Sativum* and *Pyricularia Oryzae*. *Summa phytopathologica* 19: 199-202.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Goulart, A. Cp and Paiva, F. Da (1990). Transmission of *Pyricularia Oryzae* by Wheat (*Triticum Aestivum*) Seeds. *Fitopatol bras* 15: 359-362.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Graepel, H. and Van Sloun P (The Use of Escal Active Ingredient Iprodione Against Ear Diseases Especially *Septoria-Nodorum* in Wheat. *Biologische bundesanstalt fuer land- und forstwirtschaft. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 245. 46. Deutsche pflanzenschutz-tagung; (communications of the federal biological institute for agriculture and forestry berlin-dahlem, no. 245. 46th german plant protection convention); regensburg, west germany, october 3-7, 1988. Xxvii+524p. Kommissionsverlag paul parey: berlin, west germany. Illus. Maps. Paper. Isbn 3-489-24500-8.; 0 (0). 1988. 352.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Gray, D. (Large-Scale Seed Priming Techniques and Their Integration With Crop Protection Treatments. *Martin, t. (Ed.). British crop protection council monograph, no. 57. Seed treatment: progress and prospects; symposium, canterbury, england, uk, january 5-7, 1994. Xvi+482p. British crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-74-4.; 0 (0). 1994. 353-362.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Gray, L. E Jr, Monosson, E., and Kelce, W. R. (1996). Emerging Issues the Effects of Endocrine Disrupters on Reproductive Development. *Di giulio, r. T. And e. Monosson (ed.). Chapman and hall ecotoxicology series, 3. Interconnections between human and ecosystem health. Xvii+275p. Chapman and hall ltd.: London, england, uk New york, new york, usa. Isbn 0-412-62400-1.; 3: 45-82.*

- Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Greco, R. J., Robson, M. G., Meyer, L. W., and Russell, D. (1998). Hydrocoolers Are They a Mechanism for Pesticide Transfer? *Bulletin of environmental contamination and toxicology* 60: 685-692.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Grinstein, A., Elad, Y., Temkin-Gorodeiski, N., and Frankel, H. (1991). Control of Storage Rots of Onion Bulbs by Reduced Volume Application of Fungicides. *Second israeli-italian phytopathological symposium, belgirate, italy, july 14-17, 1991. Phytoparasitica* 19: 244-245.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Grob, K. and Kalen, I. (1991). Attempt for an on-Line Size Exclusion Chromatography-Gas Chromatography Method for Analyzing Pesticide Residues in Foods. *J agric food chem* 39: 1950-1953.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Gunderson, E. L. (1995). Dietary Intake of Pesticides, Selected Elements, and Other Chemicals: Fda Total Diet Study, June 1984-April 1986. *Journal of aoac international* 78: 910-921.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Gunderson, E. L. (1995). Fda Total Diet Study, July 1986-April 1991, Dietary Intakes of Pesticides, Selected Elements, and Other Chemicals. *Journal of aoac international* 78: 1353-1363.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Haith, D. A. and Rossi, F. S. (Risk Assessment of Pesticide Runoff From Turf. *J environ qual.* 2003 mar-apr; 32(2):447-55. [*Journal of environmental quality*]: *J Environ Qual.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Hajslova, J., Holadova, K., Kocourek, V., Poustka, J., Godula, M., Cuhra, P., and Kempny, M. (1998). Matrix-Induced Effects: a Critical Point in the Gas Chromatographic Analysis of Pesticide Residues. *Journal of chromatography a* 800: 283-295.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Halmer, P. (The Development of Quality Seed Treatments in Commercial Practice Objectives and Achievements. *Martin, t. (Ed.). British crop protection council monograph, no. 57. Seed treatment: progress and prospects; symposium, canterbury, england, uk, january 5-7, 1994. Xvi+482p. British crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-74-4.; 0 (0). 1994. 363-374.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Hammock, B. D. and Skerritt, J. H. (1995). Diagnostics for Plant Agrochemicals a Meeting of Chemistry and Immunoassay Au - Gee Sj. *Skerritt, j. H. And r. Appels (ed.). Biotechnology in agriculture, no. 13. New diagnostics in crop sciences. Xi+338p. Cab international: wallingford, england, uk. Isbn 0-85198-934-9. 0: 243-276.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Haraguchi, K., Kitamura, E., Yamashita, T., and Kido, A. (1995). Simultaneous Determination of Trace Pesticides in Urban Precipitation. *Atmospheric environment* 29: 247-253.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Harrison, R. O., Goodrow, M. H., Gee, S. J., and Hammock, B. D. (1991). Hapten Synthesis for Pesticide Immunoassay Development. *Vanderlaan, m., Et al. (Ed.). Acs (american chemical society) symposium series, 451. Immunoassays for trace chemical analysis: monitoring toxic chemicals in humans, food, and the environment Meeting, honolulu, hawaii, usa, december 17-22, 1989. X+374p. American chemical society: washington, d.c., Usa. Illus. Isbn 0-8412-1905-2.; 0: 14-27.*
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.

- Hartke, S. and Buchenauer, H. (1985). Effect of Mercury-Free Seed Dressings and the Included Active Substances Against Carbendazim-Sensitive and Carbendazim-Resistant *Gerlachia-Nivalis* Strains on Winter Wheat. *Z pflanzenkr pflanzenschutz* 92: 247-257.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hasegawa, Y., Tonogai, Y., Nakamura, Y., and Ito, Y. (1991). Changes of Pesticide Residues in Cherries During Storage and the Process of Canning With Syrup After Post-Harvest Application. *J food hyg soc jpn* 32: 427-433.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- He, Y. and Lee, H. K. (1998). Orthogonal Array Design Experiments for Optimizing the Separation of Various Pesticides by Cyclodextrin-Modified Micellar Electrokinetic Chromatography. *Journal of chromatography a* 793: 331-340.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Hedidar, S., Devolder, F., Chebil, A., and Hullebroeck, M. (1989). Study of the Residues of Some Fungicides Used to Control Gray Mold of Greenhouse Tomatoes in Tunisia. *International symposium on crop protection, gent, belgium. Meded fac landbouwwet rijksuniv gent* 54: 151-160.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hennion, M. C. and Barcelo, D. (1998). Strengths and Limitations of Immunoassays for Effective and Efficient Use for Pesticide Analysis in Water Samples: a Review. *Analytica chimica acta* 362: 3-34.
Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.
- Hensen, P. D., Hock, B., Kanne, R., Krotzky, A., Obst, U., Oehmichen, U., Schlett, C., Schmid, R., and Weil, L. (1991). Application of Enzyme Immunoassays for the Determination of S Triazines in Water Samples Interlaboratory Tests From 13 Laboratories. *Dechema congress on biotechnology, frankfurt am main, germany, may 1990. Z wasser- abwasser- forsch* 24: 20-25.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Hermens, J. (1985). Effects of Complex Mixtures of Water-Polluting Substances. *Vakbl biol* 65: 29-34.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hide, G. A. (1986). Treatment of Potatoes Used for Seed. In: K.A.Jeffs (Ed.), *Seed Treatment, Br.Crop Prot.Counc., Thornton Heath, Surrey, England* 263-290.
Chem Codes: EcoReference No.: 94785
Chemical of Concern:
Zineb,TCM,BRA,FRM,CLNB,CAP,IPD,FML,TPE,CBD,Hg,TBA,BMY,DDT,MCB,PIM,CPP,CTC,CBL, DZ,Maneb,STRP Rejection Code: REVIEW.
- Hide, G. A. (1986). Treatment of Potatoes Used for Seed. *Jeffs, k. A. (Ed.). Seed treatment. Xvi+332p. British crop protection council: thornton heath, surrey, england. Illus. Isbn 0-948404-00-0.* 0: 263-290.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Hietaniemi, V., Kostamo, A., Kumpulainen, J., and Pihlava, J. M. (1995). Preparation and Testing for Homogeneity of Spiked Strawberry and Cabbage Candidate Reference Materials. *Fresenius' journal of analytical chemistry* 352: 40-42.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Hillocks, R. J. (1992). Fungal Diseases of the Leaf. *Hillocks, r. J. (Ed.). Cotton diseases. Xiv+415p. C.a.b. International: wallingford, england, uk Tucson, arizona, usa. Isbn 0-85198-749-4.*; 0: 191-238.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Hobson, J. F. (1995). Ecological Risk Assessment of Pesticides the Role of Field Data. *Ragsdale, n. N., P. C. Kearney and j. R. Plimmer (ed.). Acs conference proceedings series: eighth international congress of*

- pesticide chemistry options 2000* Conference, Washington, D.C., USA, July 4-9, 1994. Xiv+450p. American Chemical Society: Washington, DC, USA. ISBN 0-8412-2995-3.; 0: 423-433.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Hoeltermann, F. and Schickedanz, F. (Studies on the Sensitivity of Some Botrytis-Cinerea Isolates Toward Some Current Botryticides. *Laux, w. Mitteilungen aus der biologischen Bundesanstalt fuer Land- und forstwirtschaft Berlin-Dahlem, heft 266. 47. Deutsche Pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry Berlin-Dahlem, no. 266. Forty-seventh German Plant Protection Convention); Berlin, Germany, October 1-5, 1990. Xxxix+515p. Kommissionsverlag Paul Parey: Berlin, Germany. Illus. Paper. ISBN 3-489-26600-5.; 0 (0). 1990. 215.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hogendoorn, E. A., Hoogerbrugge, R., Goewie, C. E., Van Zoonen P, and Schoenmakers, P. J. (1991). Development of a Rational Optimization Procedure for the Automated Sample Clean-up With Column Switching in Pesticide Residue Analysis. *J chromatogr* 552: 113-136.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Holcomb, G. E. (1993). Leaf Spot of Cockscomb Caused by Alternaria Alternantherae. *Joint meeting of the American Phytopathological Society and the Society of Nematologists on Plant Pathology Beyond 2000, Nashville, Tennessee, USA, November 6-10, 1993. Phytopathology* 83: 1338.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Holland, P. T., McNaughton, D. E., and Malcolm, C. P. (1994). Multiresidue Analysis of Pesticides in Wines by Solid-Phase Extraction. *Journal of AOAC International* 77: 79-86.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Holz, B. (Phospholipids Improve the Effectiveness of Botryticides in Viticulture. *Laux, w. Mitteilungen aus der biologischen Bundesanstalt fuer Land- und forstwirtschaft Berlin-Dahlem, heft 266. 47. Deutsche Pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry Berlin-Dahlem, no. 266. Forty-seventh German Plant Protection Convention); Berlin, Germany, October 1-5, 1990. Xxxix+515p. Kommissionsverlag Paul Parey: Berlin, Germany. Illus. Paper. ISBN 3-489-26600-5.; 0 (0). 1990. 216.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH .
- Horsley, S. W. and Moser, J. A. (1990). Monitoring Ground Water for Pesticides at a Golf Course a Case Study on Cape Cod Massachusetts USA. *Ground Water Monit Rev* 10: 101-108.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Houins, G. (1988). Phytosanitary Legislation and Consumer Protection. *Ann Gembloux* 94: 21-34.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hsiang, T. and Chastagner, G. A. (1991). Correction of Ba 93116114. Growth and Virulence of Fungicide-Resistant Isolates of Three Species of Botrytis. Correction of Pagination From 225-231. Erratum Published in Can J Plant Pathol Vol. 13. Iss. 4. 1991. P. 377. *Can J Plant Pathol* 13: 226-231.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Hsiao, W. F. and Lin, Y. C. (1995). Effects of Fungicides on the Entomopathogenic Fungus, Beauveria Bassiana Bals. *Zhonghua Kunchong* 15: 295-304.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hsu, L. M. and Chiang, M. Y. (1997). Abnormal Growth and Flowering of Phalaenopsis Induced by Fungicides. *Plant Protection Bulletin (Taichung)* 39: 355-364.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Hsu, R. C., Biggs, I., and Saini, N. K. (1991). Solid-Phase Extraction Cleanup of Halogenated Organic Pesticides. *J*

- agric food chem* 39: 1658-1666 .
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Hu, R., Hennion, B., Urruty, L., and Montury, M. (Solid Phase Microextraction of Pesticide Residues From Strawberries. *Food addit contam.* 1999, mar; 16(3):111-7. [*Food additives and contaminants*]: *Food Addit Contam.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Hueskes, R. and Levsen, K. (1997). Pesticides in Rain. *Chemosphere* 35: 3013-3024.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- HyÖ, TylÄ, Inen, T., TuutijÄ, Rvi, T., Kuosmanen, K., and Riekkola, M. L. (Determination of Pesticide Residues in Red Wines With Microporous Membrane Liquid-Liquid Extraction and Gas Chromatography. *Anal bioanal chem.* 2002, mar; 372(5-6):732-6. [*Analytical and bioanalytical chemistry*]: *Anal Bioanal Chem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Illing, H. Pa (1997). Is Working in Greenhouses Healthy? Evidence Concerning the Toxic Risks That Might Affect Greenhouse Workers. *Occupational medicine (london)* 47: 281-293.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Ilott, T. W. and Ingram, D. S. (1987). Studies of Fungicide Resistance in Pyrenopeziza-Brassicacae Cause of Light Leaf Spot Disease of Oilseed Rape and Other Brassicas. *Trans br mycol soc* 88: 515-524.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Iorizzo, L., Bianchi, A., Gamberini, G., Rubino, A., Missere, M., Minak, G. J., Tabanelli, S., Violante, F. S., and Raffi, G. B. (1996). Assessment of Human Exposure to Pesticides in Greenhouses and Effectiveness of Personal Protective Devices. *Arhiv za higijenu rada i toksikologiju* 47: 25-33.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Ishii, Y., Asakura, K., and Sakamoto, T. (1990). Determination of Aniline Compounds by High Performance Liquid Chromatograph With an Electrochemical Detector. *J pestic sci* 15: 435-438.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Ishii, Y., Asakura, K., and Sakamoto, T. (1990). Trace Determination of Phenols by High Performance Liquid Chromatography With an Electrochemical Detector. *J pestic sci* 15: 445-448.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Ishikawa, S., Naetoko, E., Kawamura, S., Yamaguchi, R., Higuchi, M., Kojima, T., Yamato, Y., and Takahashi, M. ([Investigation of Pesticide Residues in Foods Distributed in Kitakyushu City]. *Shokuhin eiseigaku zasshi.* 2004, apr; 45(2):87-94. [*Shokuhin eiseigaku zasshi. Journal of the food hygienic society of japan*]: *Shokuhin Eiseigaku Zasshi.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Israeli Phytopathological Society (1999). 20th Congress of the Israeli Phytopathological Society (Bet Dagan, Israel; February 15-16, 1999). *Phytoparasitica* 27: 135-168.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Ivano, C., Alfonso, D., and Riccardo, F. (1990). Evaluation of Dietary Intake of Pesticide Residues From Italian Survey Data for 1980-1985 Period. *Riv soc ital sci aliment* 19: 15-33.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Ivanovic, M. and Ivanovic, D. (1992). Study of Colletotrichum Gloeosporioides Penz.acc., Causer of the Sour Cherry Anthracnose and the Effect of Some Fungicides on This Fungus in Vitro. *Zast bilja* 43: 211-218.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

- Izadyar, M. and Baradaran, P. (1993). Evaluation of Effectiveness of Several Fungicides on Rice Sheath Blight. *Iranian journal of plant pathology* 29: 31-35.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Jaccoud Filho Ds, Zambolim, L., Vale, F. Xr, and Casali, V. W. (1988). Effect of the Control of Onion Leaf Diseases on the Postharvest Preservation of Bulbs in Storage. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 147.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Jaccoud Filho Ds, Zambolim, L., Vale, F. Xr, and Maffia, L. A. (1988). Effect of Fungicides on the Incidence of Leaf Diseases in Onion Allium-Cepa L. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 122.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Jalil, C., Latorre, B. A., and Apablaza, G. (1998). Sensitivity of Botrytis Cinerea to Pyrimethanil and Cross Resistance Tests to Iprodione. *Fitopatologia* 33: 141-145.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Jehring, H., De, L. A. Chevallier-Haaf U, Meyer, A., and Henze, G. (1989). Polarographic Behavior of Pesticides With Carbon-Halogen Bonds. *Fresenius z anal chem* 332: 890-897.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Jeon, H. R., Abd El-Aty, A. M., Abd El-Aty, M. A., Cho, S. K., Choi, J. H., Kim, K. Y., Park, R. D., and Shim, J. H. (Multiresidue Analysis of Four Pesticide Residues in Water Dropwort (*Oenanthe Javanica*) Via Pressurized Liquid Extraction, Supercritical Fluid Extraction, and Liquid-Liquid Extraction and Gas Chromatographic Determination. *J sep sci. 2007, aug; 30(12):1953-63. [Journal of separation science]: J Sep Sci.*
Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.
- Jiménez, J. J., Bernal, J. L., Del Nozal, M. J., Arias, E., and Bernal, J. (Determination of Impurities in Pesticides and Their Degradation Products Formed During the Wine-Making Process by Solid-Phase Extraction and Gas Chromatography With Detection by Electron Impact Mass Spectrometry. I. Vinclozoline, Procymidone and Fenitrothion. *Rapid commun mass spectrom. 2004; 18(6):657-63. [Rapid communications in mass spectrometry : rcm]: Rapid Commun Mass Spectrom.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Jimenez, J. J., Bernal, J. L., Del Nozal Mj, Toribio, L., and Martin, M. T. (1998). Gas Chromatography With Electron-Capture and Nitrogen-Phosphorus Detection in the Analysis of Pesticides in Honey After Elution From a Florisil Column: Influence of the Honey Matrix on the Quantitative Results. *Journal of chromatography a* 823: 381-387.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Johnston, S. A. (1986). Current Status of Fungicide Testing on Vegetable Crops. *Plant dis* 70: 266.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Jones, J. P. and Harbaugh, B. K. (1994). Curvularia Blotch of Lisianthus. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1118.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Juhler, R. K., Larsen, S. B., Meyer, O., Jensen, N. D., Spano, M., Giwercman, A., and Bonde, J. P. (1999). Human Semen Quality in Relation to Dietary Pesticide Exposure and Organic Diet. *Archives of environmental contamination and toxicology* 37: 415-423.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Juhler, R. K., Lauridsen, M. Green, Christensen, M. Rindom, and Hilbert, G. (1999). Pesticide Residues in Selected

- Food Commodities: Results From the Danish National Pesticide Monitoring Program 1995-1996. *Journal of aoac international* 82: 337-358.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Kaiser, K. Le and Ribo, J. M. (Quantitative Structure-Activity Relationships of Toxicity of Chlorinated Aromatic Compounds. Tichy, m. (Ed.). *Pharmacochemistry library, vol. 8. Qsar (quantitative structure-activity relationships) in toxicology and xenobiochemistry; symposium, prague, czechoslovakia, sept. 12-14, 1984 (a satellite symposium to the 5th european symposium on chemical structure-biological activity, bad segeberg, west germany, sept. 17-21, 1984). X+474p. Elsevier science publishers b.v.: Amsterdam, netherlands (dist. In the usa and canada by elsevier science publishing co. Inc.: New york, n.y.). Illus. Isbn 0-444-42483-0.; 0 (0). 1985 (recd. 1986). 27-38.*
Chem Codes: Chemical of Concern: IPD Rejection Code: QSAR.
- Kale, P. S., Holey, N. R., and Korde, S. R. (1992). Fungicides for Controlling Seed Borne Infection in Cotton Seeds. *Seed research (new delhi)* 20: 60.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Kamrin, M. A. (1997). Pesticide Profiles Toxicity Environmental Impact and Fate. *Kamrin, m. A. (Ed.). Pesticide profiles: toxicity, environmental impact, and fate. Xix+676p. Crc press publishers inc.: Boca raton, florida, usa London, england, uk. Isbn 1-56670-190-2.; 0: Xix+676p.*
Chem Codes : Chemical of Concern: IPD Rejection Code: FATE.
- Kan-Do Office and Pesticides Team (1995). Accumulated Pesticide and Industrial Chemical Findings From a Ten-Year Study of Ready-to-Eat Foods. *Journal of aoac international* 78: 614-630.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Karpagam, S. (1995). Variation in Cultural Morphology and Biocontrol Efficacy Among Protoplast Regenerated Isolates of Trichoderma Harzianum. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 102.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Karumanchiri, A., Soleas, G. J., Diamandis, E. P., and Goldberg, D. M. (1997). Iprodione Content of Wine Cause for Concern? *Annual meeting of the american society for enology and viticulture, san diego, california, usa, june 1997. American journal of enology and viticulture* 48: 389.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Katan, J. and Aharonson, N. (1989). Accelerated Degradation of Pesticides. *Gerstl, z., Et al. (Ed.). Ecological studies, vol. 73. Toxic organic chemicals in porous media* Second international workshop on behavior of pollutants in porous media, bet dagan, israel, june 1987. Xiv+343p. Springer-verlag: berlin, west germany; new york, new york, usa. Illus. Isbn 3-540-50799-x; isbn 0-387-50799-x.; 0: 193-208.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Katta, S. K., Eskridge, K. M., and Bullerman, L. B. (Mold Content of Commercial Popcorn.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Kaufman, D. D., Katan, Y., Edwards, D. F., and Jordan, E. G. (1985). Microbial Adaptation and Metabolism of Pesticides. *Hilton, j. L. (Ed.). Beltsville symposia in agricultural research, vol. 8. Agricultural chemicals of the future* Meeting, beltsville, md., Usa, may 16-19, 1983. Xv+464p. Rowman and allanheld publishers: totowa, n.j., Usa. Illus. Isbn 0-86598-138-8.; 0: 437-452.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Kawai, A. (1988). Toxicity of Some Pesticides to Encarsia Formosa Gahan. *Bull natl res inst veg ornamental plants tea ser d* 0: 59-68.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

- Kawasaki, M., Fukuhara, K., and Uchiyama, S. (1994). Gas Chromatographic-Mass Spectrometric (Gc) Screening of Pesticides./Growth & Development. *Journal of the food hygienic society of japan* 35: 479-496.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Kenyon, L., Nwankitiand, A., Ekefan, E., and Peters, J. (1998). Chemical and Hot-Water Treatments to Improve the Survival of Yam Minisetts. *11th symposium of the imperial college of tropical root crops, trinidad and tobago, west indies, 1998.ytropical Agriculture* 75: 150-151.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Kharbanda, P. D., Lange, R. M., and Werezuk, S. M. (1997). New Fungicides for Control of Alternaria Black Spot and Sclerotinia Stem Rot of Canola. *Manitoba regional meeting of the canadian phytopathological society and the 17th annual meeting of the plant pathology society, alberta, canada, 1996. Canadian journal of plant pathology* 19: 326.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Khummueng, W., Trenerry, C., Rose, G., and Marriott, P. J. (Application of Comprehensive Two-Dimensional Gas Chromatography With Nitrogen-Selective Detection for the Analysis of Fungicide Residues in Vegetable Samples. *J chromatogr a. 2006, oct 27; 1131(1-2):203-14. [Journal of chromatography. A]: J Chromatogr A.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Kim, D. H., Hartin, R. J., and Adaskaveg, J. E. (1997). Evaluation of New Potential Postharvest Fungicides Efficacy for Management of Brown Rot Gray Mold and Rhizopus Rot Decay of Sweet Cherry. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S51.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Kim, J. W., Lee, D. H., and Shim, G. Y. (1992). Studies on the Ecology of Occurrence and Identification of Typhula Snow Mold of Gramineous Plants: Ii. Several Factors Affecting Growth of Typhula Incarnata. *Korean j mycol* 20: 37-43.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kim, K. H. and Lee, C. U. (1988). Production of Pectolytic Enzymes by Alternaria-Mali Roberts. *Korean j mycol* 16: 64-69.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kishi, M., Hirschhorn, N., Djajadisastra, M., Satterlee, L. N., Strowman, S., and Dilts, R. (1995). Relationship of Pesticide Spraying to Signs and Symptoms in Indonesian Farmers. *Scandinavian journal of work environment & health* 21: 124-133.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Kiso, Y., Li, H., Shigetoh, K., Kitao, T., and Jinno, K. (1996). Pesticide Analysis by High-Performance Liquid Chromatography Using the Direct Injection Method. *Journal of chromatography a* 733: 259-265.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Klemedtsson, L., Stenstrom, J., and Torstenson, L. (1991). Testing the Influence of Chemicals on Soil Autotrophic Ammonium Oxidation. Au - Hansson G-B. *Environ toxicol water qual* 6: 351-360.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Knopper, L. D., Mineau, P., McNamee, J. P., and Lean, D. R. S. (2005). Use of Comet and Micronucleus Assays to Measure Genotoxicity in Meadow Voles (*Microtus pennsylvanicus*) Living in Golf Course Ecosystems Exposed to Pesticides. *Ecotoxicology* 14: 323-335.
Chem Codes: Chemical of Concern: IMC,CBL,PCZ,BMY,DZ,GYP,24D,IPD,CTN Rejection Code: SURVEY.

- Ko, Y., Sun, S. K., Kuo, M. S., and Chang, C. F. (1996). Control Experiment of Pear Ringrot Disease in Taiwan. *Plant Prot.Bull.(Taichung)* 38: 1-11 (JPN).
Chem Codes: Chemical of Concern: CBD,FRM,IPD,FUZ,TBA Rejection Code: NON-ENGLISH.
- Ko, Y., Sun, S. K., Kuo, M. S., and Chang, C. F. (1996). Control Experiment of Pear Ringrot Disease in Taiwan. *Plant protection bulletin (taichung)* 38: 1-11.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kobayashi, M., Nagayama, T., Hashimoto, T., Haneishi, N., Ito, M., Tamura, Y., and Tomomatsu, T. (1998). Survey of Pesticides Residues in Vegetable Products Collected From 1994 Through 1997. *Journal of the food hygienic society of japan* 39: 233-239.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kocourek, V., Hajslova, J., Holadova, K., and Poustka, J. (1998). Stability of Pesticides in Plant Extracts Used as Calibrants in the Gas Chromatographic Analysis of Residues. *Journal of chromatography a* 800: 297-304.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Koerber, R. and Niessner, R. (1996). Screening of Pesticide-Contaminated Soil by Supercritical Fluid Extraction (Sfe) and High-Performance Thin-Layer Chromatography With Automated Multiple Development (Hptlc). *Fresenius' journal of analytical chemistry* 354: 464-469.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Koizumi, M. (1987). (B-III) Fungicides: Fruit Trees. *Jpn.Pestic.Inf.* 34-36.
Chem Codes: Chemical of Concern:
FSTAI,FUZ,Cu,FNZ,MZB,BMY,BTN,DZM,PXDZn,MYC,DPP1,Captan,VCZ,IPD,24DXY,SFR,TFZ,TPM,FRM,STRP Rejection Code: NO DURATION .
- Kojima, H., Katsura, E., Takeuchi, S., Niiyama, K., and Kobayashi, K. (2004). Screening for Estrogen and Androgen Receptor Activities in 200 Pesticides by In Vitro Reporter Gene Assays Using Chinese Hamster Ovary Cells. *Environ.Health Perspect.* 112: 524-531.
Chem Codes: Chemical of Concern:
AND,HCCH,Captan,CHD,CTN,DDT,DBN,DCF,DLD,ES,EN,Folpet,HPT,MXC,PCP,ACF,ACFM,DFPM,FZFB,OXF,ACP,ANL,CPY,CPYM,DZ,DDVP,DMT,DS,ETN,FMP,FNT,FNTH,GYP,IFP,MLN,MTM,MDT,MP,PRN,PRT,PHSL,PSM,PIRM,PPF,TBO,TVP,TCM,TCF,CYF,CYH,CYP,DM,EFX,FNV,FYT,FVL,PMR,PYN,TFT,TLM,BCD,BMY,CBL,CBD,CBF,CPP,MCB,MOM,MLT,OML,PHMD,PIM,TBC,THM,ACR,ASM,FTL,MTX,MTL,PZM,ANZ,ATZ,MBZ,PRO,PMT,SZ,BSFM,DFZ,DU,LNR,PPN,AMZ,BT,BPH,BTN,DZM,EXQ,FRM,FNZ,ILL,IMC,IPD,MCPA,24D,PAQT,PDM,PCZ,SZD,TBA,TPE,TDF,TFZ,TFN,TFR,VCZ Rejection Code: IN VITRO.
- Komitova, G. (1988). Effect of Fungicides on Phoma-Macdonaldii Pycnospores in Sunflower. *Rasteniiev"d nauki* 25: 34-37.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kou, K. C., Kao, C. W., and Leu, L. S. (1988). The Symptoms Causal Organism and Fungicide Screening for the Control of Grape Crisulariella Leaf Spot. *Plant prot bull* 30: 111-124.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Krauthausen, H. J. (1989). Control of Onion White Rot (Sclerotium Cepivorum Berk.). *Z pflanzenkr pflanzenschutz* 96: 604-614.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kubik, M., Nowacki, J., Michalczuk, L., Pidek, A., Warakomska, Z., and Goszczynski, W. (1998). Decay of Pesticides Residues in Bee Honey. *J.Fruit Ornarn.Plant Res.* 6: 73-85.
Chem Codes: Chemical of Concern: ES,IPD,VCZ,CTN,FSTAI,Captan,DFC Rejection Code: MIXTURE.

- Kubik, M., Nowacki, J., Michalczyk, L., Pidek, A., Warakomska, Z., and Goszczynski, W. (1998). Decay of Pesticides Residues in Bee Honey. *Journal of fruit and ornamental plant research* 6: 73-85.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Kuchen, A., Muller, F., Farine, M., Zimmermann, H., Blaser, O., and Wuthrich, C. (1999). Pesticides and Other Chemical Residues in Swiss Total Diet Samples. *Mitteilungen aus lebensmitteluntersuchung und hygiene* 90: 78-107.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Kuhn, E. P. and Suflita, J. M. (1989). Sequential Reductive Dehalogenation of Chloroanilines by Microorganisms From a Methanogenic Aquifer. *Environ sci technol* 23: 848-852.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Kuhn, E. P., Townsend, G. T., and Suflita, J. M. (1990). Effect of Sulfate and Organic Carbon Supplements on Reductive Dehalogenation of Chloroanilines in Anaerobic Aquifer Slurries. *Appl environ microbiol* 56: 2630-2637.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Kumar, A. (1995). Effect of Different Chemical and Treatments on Disease of Mustard. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 111.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Kuo, K. C. and Kao, C. W. (1987). Occurrence of Grape White Rot Disease and Fungicide Screening. *Plant prot bull* 29: 337-346.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Kurtz, E. (1993). Lupine Scald Pleiochaeta Setosa. *Pflanzenschutz (vienna)* 0: 8-10.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lacorte, S., Perrot, M. C., Fraisse, D., and Barcelo, D. (1999). Determination of Chlorobenzidines in Industrial Effluent by Solid-Phase Extraction and Liquid Chromatography With Electrochemical and Mass Spectrometric Detection. *Journal of chromatography a* 833: 181-194.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Lacroix, L., Laurent, M., and Buys, M. (Iprodione. *In: analytical methods for pesticides and plant growth regulators. Updated general techniques and additional pesticides. Zweig, g. And sherma, j., Eds. (Academic press: ny): 11(ch11): 247-261 1980 (8 references).*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Lander, F. and Ronne, M. (1995). Frequency of Sister Chromatid Exchange and Hematological Effects in Pesticide-Exposed Greenhouse Sprayers. *Scandinavian journal of work environment & health* 21: 283-288 .
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Langston, D. B Jr, Phipps, P. M., and Stipes, R. J. (1996). Importance of Host Growth and Environment in Timing Fungicide Sprays for Control of Sclerotinia Blight of Peanut. *Joint meeting of the american phytopathological society, potomac and northeastern division, long branch, new jersey, usa, october 16-18, 1996. Phytopathology* 86: S123.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Larsen, S. B., Joffe, M., Bonde, J. P., and Group, A. S. (1998). Time to Pregnancy and Exposure to Pesticides in Danish Farmers . *Occupational and environmental medicine* 55: 278-283.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Lasca, C. C., Schmidt, J. R., Kruppa, P. C., and Barros, B. C. (1988). Effectiveness of Fungicides Applied to Wheat

- Seeds in the Control of Pyricularia-Sp. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 149.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lasca, C. C., Valarini, P. J., Schmidt, J. R., Vechiato, M. H., and Chiba, S. (1987). Soybean Glycine-Max L. Merrill Seed Treatment With Fungicides for Controlling Phomopsis-Phaseoli. *Summa phytopathol* 13: 222-233.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lavy, T. L., Dewell, R. A., Beard, C. R., Mattice, J. D., and Skulman, B. W. (1995). Environmental Implications of Pesticides in Rice Production. *Arkansas agricultural experiment station research series* 0: 52-59.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Lebailly, P., Vigreux, C., Lechevrel, C., Ledemeney, D., Godard, T., Sichel, F., Letalaer, J. Y., Henry-Amar, M., and Gauduchon, P. (1998). Dna Damage in Mononuclear Leukocytes of Farmers Measured Using the Alkaline Comet Assay: Modifications of Dna Damage Levels After a One-Day Field Spraying Period With Selected Pesticides. *Cancer epidemiology biomarkers & prevention* 7: 929-940.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Lee, B. M., Kwon, O. K., Park, S. S., and Lee, C. H. (1992). Development of Mixed Pesticides for Control of Sesame Major Diseases. *Res rep rural dev adm (suweon)* 34: 116-120.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lee, J. B., Sohn, H. Y., Shin, K. S., Kim, J. S., Jo, M. S., Jeon, C. P., Jang, J. O., Kim, J. E., and Kwon, G. S. (2008, feb; 18(2):343-9. [*Journal of microbiology and biotechnology*]: *J Microbiol Biotechnol*.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Lee, S. M., Lee, D. W., Choo, H. Y., and Park, Y. D. (1997). Effects of Pesticides on the Pathogenicity of Entomopathogenic Fungi, Beauveria Bassiana and Metarhizium Anisopliae. *Korean journal of applied entomology* 36: 179-184.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lee, S. M., Papathakis, M. F., Chamkasem, N., and Hunter, G. R. (1991). Comparison Study of Regulatory Multiresidue Methodologies. *Fourth chemical congress of north america, new york, new york, usa, august 25-30, 1991. Abstr pap am chem soc* 202: Agro 149.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Leegwater, D. C. (1989). Qsar Analysis of Acute Toxicity of Industrial Pollutants to the Guppy Using Molecular Connectivity Indices. *Aquat toxicol (amst)* 15: 157-168.
Chem Codes: Chemical of Concern: IPD Rejection Code: QSAR.
- Legrand, M. F., Constantin, E., and Bruchet, A. (1991). Occurrence of 38 Pesticides in Various French Surface and Ground Waters. *Environ technol* 12: 985-996.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Lehotay, S. J. and Eller, K. I. (1995). Development of a Method of Analysis for 46 Pesticides in Fruits and Vegetables by Supercritical Fluid Extraction and Gas Chromatography on Trap Mass Spectrometry. *Journal of aoac international* 78: 821-830.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Lehotay, S. J. and Lee, C. H. (1997). Evaluation of a Fibrous Cellulose Drying Agent in Supercritical Fluid Extraction and Pressurized Liquid Extraction of Diverse Pesticides. *Journal of chromatography a* 785: 313-327.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

- Lehotay, S. J. and Valverde-Garcia, A. (1997). Evaluation of Different Solid-Phase Traps for Automated Collection and Clean-up in the Analysis of Multiple Pesticides in Fruits and Vegetables After Supercritical Fluid Extraction. *Journal of chromatography a* 765: 69-84.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Leistra, M. and Green, R. E. (1990). Efficacy of Soil-Applied Pesticides. *Cheng, h. H. (Ed.). Sssa (soil science society of america) book series, no. 2. Pesticides in the soil environment: processes, impacts, and modeling. Xxiii+530p. Soil science society of america, inc.: Madison, wisconsin, usa. Illus. Isbn 0-89118-791-x. 0: 401-428.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Leistra, M. and Matser, A. M. (Adsorption, Transformation, and Bioavailability of the Fungicides Carbendazim and Iprodione in Soil, Alone and in Combination. *J environ sci health b. 2004, jan; 39(1):1-17. [Journal of environmental science and health. Part. B, pesticides, food contaminants, and agricultural wastes]: J Environ Sci Health B.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Leiteritz, R. (Vine Protection. *Posner, g. (Ed.). Weinbau: eine einfuehrung: (viticulture: an introduction). 392p. Deutscher landwirtschaftsverlag: berlin, germany. Illus. Isbn 3-331-00496-0.; 0 (0). 1991. 259-291.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lentza-Rizos, C., Avramides, E. J., Argyropoulou, A., Papadimitriou, V., and Kokkinaki, K. (Field Trials to Determine Residues of Chlozolinat in Table Grapes. *J agric food chem. 2000, jun; 48(6):2522-7. [Journal of agricultural and food chemistry]: J Agric Food Chem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Leroux, P. (1991). Similarity Between the Antifungal Activities of Fenpiclonil, Iprodione and Tolclofos-Methyl. *Agronomie (paris)* 11: 115-118 .
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH .
- Leroux, P. and Gredt, M. (Antagonistic Effects of Fatty Acids, Sterols and Various Isoprenoid Compounds on the Toxicity of Some Fungicides. *Phytopathol. Z. 91(2): 177-81 1978 (8 references).*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Levillain, F., Charasson, V., El Marbouh L, Poey, J., and Houin, G. (1998). In Vitro Study of the Percutaneous Absorption of Four Aromatic Amines Using Hairless Rat Skin. *Arzneimittel-forschung* 48: 948-951.
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.
- Liao, W., Joe, T., and Cusick, W. G. (1991). Multiresidue Screening Method for Fresh Fruits and Vegetables With Gas Chromatographic/Mass Spectrometric Detection. *J assoc off anal chem* 74: 554-565.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Liapis, K. S. (1997). Determination of Organochlorine Pesticide Residues in Potatoes by Gas Chromatography/Negative Chemical Ionization/Mass Spectrometry. *Annales de l'institut phytopathologique benaki* 18: 53-56.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Likhachev, A. N. and Sale, M. (1991). Pathogenicity of Initial and Fungicide-Resistant Strains of Botrytis Cinerea Pers.: Fr. *Mikol fitopatol* 25: 240-243.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Lindh, C. H., Littorin, M., Amilon, A., JÖ, and Nsson, B. A. (Analysis of 3,5-Dichloroaniline as a Biomarker of Vinclozolin and Iprodione in Human Urine Using Liquid Chromatography/Triple Quadrupole Mass Spectrometry. *Rapid commun mass spectrom. 2007; 21(4):536-42. [Rapid communications in mass spectrometry : rcm]: Rapid Commun Mass Spectrom.*

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Liu, C. H., Cheng, C. L., Shih, S. J., Yen, G. C., and Chou, S. S. (1996). Studies on Multiresidue Determination of Pesticides in Fruits and Vegetables by Gas Chromatography/Mass Spectrometry. *Journal of food and drug analysis* 4: 89-98.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Liu, C. H., Mattern, G. C., Yu, X., Rosen, R. T., and Rosen, J. D. (1991). Multiresidue Determination of Nonvolatile and Thermally Labile Pesticides in Fruits and Vegetables by Thermospray Liquid Chromatography/Mass Spectrometry. *J agric food chem* 39: 718-723.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Liu, H. S. (1994). Comparison of Seed Treatments and Soil Drenches With Fungicides for the Control of Rhizoctonia Diseases of Spinach. *Bulletin of taichung district agricultural improvement station* 0: 17-24.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Liu, S. M. and Jones, W. J. (Biotransformation of Dichloroaromatic Compounds in Nonadapted and Adapted Freshwater Sediment Slurries.

Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

Lo, H. H., Brown, P. I., Wang, R. T., Yang, D. J., and Rankin, G. O. (1986). Renal Histological Effects of 3 5 Dichloroaniline in the Fischer 344 Rat. *Twenty-fifth annual meeting of the southern society of anatomists, huntington, w. Va., Usa, oct. 9-12, 1985. Anat rec* 214: 457.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

Locke, T. and Fletcher, J. T. (1988). Incidence of Benomyl and Iprodione Resistance in Isolates of Botrytis-Cinerea in Tomato Crops in England and Wales Uk in 1986. *Plant pathol (lond)* 37: 381-384.

Chem Codes: Chemical of Concern: IPD Rejection Code: SURVEY.

Long, M., Laier, P., Vinggaard, A. M., Andersen, H. R., Lynggaard, J., Bonefeld-JØash, and Rgensen, E. C. (Effects of Currently Used Pesticides in the Ahr-Calux Assay: Comparison Between the Human Tv1011 and the Rat H4iie Cell Line. *Toxicology. 2003, dec 15; 194(1-2):77-93. [Toxicology]: Toxicology.*

Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.

Longo, M. and Cavallaro, A. (1996). Determination of Aromatic Amines at Trace Levels by Derivatization With Heptafluorobutyric Anhydride and Gas Chromatography-Electron-Capture Negative-Ion Chemical Ionization Mass Spectrometry. *Journal of chromatography a* 753: 91-100.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Lopes, D. B. and Kimati, H. (1999). In Vitro and Growth-Chamber Assessment of Fungicides in Controlling Onion White Rot Caused by Sclerotium cepivorum [Avaliacao de Fungicidas In Vitro e em Camara de Crescimento Para o Controle da Podridao Branca da Cebola Causada por Sclerotium cepivorum]. *Summa Phytopathol.* 25: 151-155 (SPA) (ENG ABS).

Chem Codes: Chemical of Concern: CLT,Captan,PCNB,FNZ,VCZ,TEZ,BMY,DCZ,IPD Rejection Code: NON-ENGLISH.

Lopez, M. L. and Riba, M. (1999). Residue Levels of Ethoxyquin, Imazalil, and Iprodione in Pears Under Cold-Storage Conditions. *Journal of agricultural and food chemistry* 47: 3228-3236.

Chem Codes: Chemical of Concern: IPD Rejection Code: NO SPECIES (DEAD).

Lorbeer, J. W. (1996). Introduction. *Phytopathology* 86: 1261-1262.

Chem Codes: Chemical of Concern: IPD Rejection Code: MIXTURE.

Lorbeer, J. W. (1996). Synergism, Antagonism, and Additive Action of Fungicides in Mixtures. Introduction. *Phytopathology* 86: 1261-1262.

Chem Codes: Chemical of Concern: IPD,BMY,CTN,Maneb,MZB,Zineb Rejection Code: REFS CHECKED/REVIEW.

Lorenzin, M. (Pesticide Residues in Italian Ready-Meals and Dietary Intake Estimation . *J environ sci health b*. 2007 sep-oct; 42(7):823-33. [*Journal of environmental science and health. Part. B, pesticides, food contaminants, and agricultural wastes*]: *J Environ Sci Health B*.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Lucero, H. (1992). Rhizoctonia Solani: Epidemiology in Potato Crops of Mendoza Province and Its Relation With Early Treatments to Control in Potato Seed Tuber. *Revista de la facultad de ciencias agrarias universidad nacional de cuyo* 25: 7-15.

Chem Codes : Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Luz, W. Cd (1994). Effect of Seed Microbialization on Grain Yield and on Controlling Common Root Rot and Seed-Borne Pathogens of Wheat. *Fitopatologia brasileira* 19: 144-148.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Lyngstad, L. (1994). The Use of Fungicides in Norwegian Integrated Apple Production Compared to Conventionally Grown Apples. *Norw.J.Agric.Sci.Suppl.* 17: 33-37.

Chem Codes: Chemical of Concern: TPM,MZB,IPD,DOP,BMY,BTN,TDF,TFR,VCZ Rejection Code: REFS CHECKED/REVIEW.

Macek, J. and Erjavec, D. (1996). About Seed Treatment With Some Vegetable Seeds With Organic Fungicides. *Mededelingen faculteit landbouwkundige en toegepaste biologische wetenschappen universiteit gent* 61: 465-472.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Macek, J. and Velkavrh, A. (1987). Influence of Some Fungicides on Mycelial Growth and Sclerotia Formation of Sclerotinia-Sclerotiorum Lib. De Bary in-Vitro. *Zast bilja* 38: 359-364.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Machado, J. C. and Silva, S. M. (1988). Additional Evaluation of the Effectiveness of Fungicides Applied to Seeds in the Control of Fungi Which Cause Seedling Damping-Off in Cotton Gossypium-Hirsutum L. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 119.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Maciver, D. R., Keane, P. A., Jones, D. G., and Jones, A. G. (1997). Pyrethrins and Piperonyl Butoxide as Public Health Insecticides. *Pyrethrum post* 20: 3-46.

Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.

Maddy, K. T., Edmiston, S., and Richmond, D. (1990). Illness Injuries and Deaths From Pesticide Exposures in California Usa 1949-1988. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 114. Ix+171p. Springer-verlag new york inc.: New york, new york, usa Berlin, west germany. Illus. Isbn 0-387-97207-2; isbn 3-540-97207-2.; 0: 57-124.*

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Mahajan, B. Vc (1996). Effect of Post-Harvest Application of Fungicides on the Storage Quality of Mango. *Agricultural science digest* 16: 87-89.

Chem Codes: Chemical of Concern: IPD Rejection Code: NO SPECIES (DEAD).

Maholay, M. N. (1995). Reaction of Rhizoctonia Solani to the Fungicides on the Seeds of Different Hosts. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 43-44.

Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

- Manji, B. T., Ogawa, J. M., and Wu, Y. (1991). Postharvest Chemical Control of *Alternaria Botrytis* and *Penicillium Rot* of Apples in California. *Meeting of the american phytopathological society, pacific division, bozeman, montana, usa, june 23-25, 1991. Phytopathology* 81: 1345.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Margossian, A. (1988). Fungicidal Composition Based on Iprodione Us Patent-4785013. November 15 1988. *Off gaz u s pat trademark off pat* 1096: 1417.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Maringoni, A. C., Tofoli, J. G., and Fregonese, L. H. (1992). Fungicide Action in Vitro on *Rhizoctonia Solani* and on Control of Dry Bean Damping-Off. *Summa phytopathol* 18: 269-275.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Mariotto, P. R., Barros, B. C., Sugimori, M. H., Menten, J. Om, Moraes, S. A., and Savy Filho a (1987). Effect of Castor *Ricinus-Communis L.* Seed Dressing Evaluated by Different Seed Pathology Methods. *Arq inst biol sao paulo* 54: 37-44.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Mariotto, P. R. and Oliveira, D. Ad (1985). The Effect of Seed Treatment and the Depth of Planting on Peanut Emergence and Productivity. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 348.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Markova, G. F. and Golyshin, N. M. (1988). Testing Fungicides as Carrot Seed Disinfectants. *Agrokimiya* 0: 101-104.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Martin, C., Vega, D., Bastide, J., and Davet, P. (1990). Enhanced Degradation of Iprodione in Soil After Repeated Treatments for Controlling *Sclerotinia Minor*. *Plant soil* 127: 140-142.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Martinez-Ferrer, G., Alfaro, A., and Garcia-Jimenez, J. (1991). Efficacy of Several Fungicides Against *Acremonium Sp.* Causal Agent of Melon Dieback. *Invest agrar prod prot veg* 6: 387-410.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Martinez Galera M, Martinez Vidal JI, Frenich, A. G., and Garcia, M. Dg (1997). Evaluation of Multiwavelength Chromatograms for the Quantification of Mixtures of Pesticides by High-Performance Liquid Chromatography-Diode Array Detection With Multivariate Calibration. *Journal of chromatography a* 778: 139-149.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Martins, A. S., Vera, R., and Oliveira, W. Fd (1988). Effect of the Treatment of Seeds With Fungicides on the Control of Damping-Off in the Bean. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 119.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Masirevic, S., Petrov, M., and Ceranic, P. (1993). *Alternaria Ricini* a New Castor Bean Parasite in Yugoslavia. *Zastita bilja* 44: 183-188.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Matijevic, D. (1992). Testing the Fungicides Toxicity on *Pyrenophora Graminea* Fungus Mycelium. *Zast bilja* 43: 269-280.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Matijevic, D. and Gavran, M. (1993). Testing Fungicides Toxicity on Germination of the *Cochliobolus Sativus*

- Fungi Conidia. *Zastita bilja* 44: 21-30.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Matisova, E., Kakalikova, L., Lesko, J., and De Zeeuw J (1996). Application of Porous Carbon for Solid-Phase Extraction of Dicarboxyimide Fungicide Residues From Wines in Combination With High-Resolution Capillary Gas Chromatography and Gas Chromatography-Mass Spectrometry. *Journal of chromatography a* 754: 445-454.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Matthey, E. (Die Durchfuehrung Der Lebensmittelkontrolle in Der Schweiz Im Jahre 1978. I. Bericht Des Eidgenoessischen Gesundheitsamtes Abteilung Lebensmittelkontrolle. [Food Testing in Switzerland in 1978. I. Report of the Division of Food Testing of the Federal Public Health Service.]. *Mitt. Geb. Lebensmittelunters. Hyg.* 70: 303-415 1979.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Maude, R. B. (1986). Treatment of Vegetable Seeds. *Jeffs, k. A. (Ed.). Seed treatment. Xvi+332p. British crop protection council: thornton heath, surrey, england. Illus. Isbn 0-948404-00-0. 0: 239-262.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Mcdonald, D. (1990). Pesticide Residues the Arithmetic of Risk. *Int pest control* 32: 94-95,102.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Mcgovern, R. J. and Harbaugh, B. K. (1998). Reduction of Fusarium Crown and Stem Rot in Lisianthus by Fungicides. *Meeting of the american phytopathological society, caribbean division, san jose, puerto rico, november 10-15, 1997. Phytopathology* 88: S121-s122.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Meah, M. B., Plumbley, R. A., and Jeger, M. J. (1991). Post Harvest Chemical Control of Mango Stem-End Rot. *Tests agrochem cultiv* 0: 48-49.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Melkebeke, G., De Spiegeleer F, Steurbaut, W., and Dejonckheere, W. (1986). A Kinetic Study of the Chemical Hydrolysis of the Fungicides Iprodione Vinclozolin and Metalaxyl. *International symposium on crop protection. Meded fac landbouwwet rijksuniv gent* 51: 319-324.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Melkebeke, G., Verstraeten, R., Steurbaut, W., and Dejonckheere, W. (The Influence of Different Vinclozolin Formulations on the Residue Content of Lettuce. *37th international symposium on crop protection, part 3, ghent, belgium. Meded fac landbouwwet rijksuniv gent; 50 (3 part a). 1985 (recd. 1986). 877-884.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Mercadier, C., Garcia, D., Vega, D., Bastide, J., and Coste, C. (1996). Metabolism of Iprodione in Adapted and Non-Adapted Soils: Effect of Soil Inoculation With and Iprodione-Degrading Arthrobacter Strain. *Soil biology & biochemistry* 28: 1791-1796.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Mercadier, C., Vega, D., and Bastidae, J. (1998). Chemical and Biological Transformation of the Fungicide Vinclozolin. *Journal of agricultural and food chemistry* 46: 3817-3822.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Mercadier, C., Vega, D., and Bastide, J. (1997). Iprodione Degradation by Isolated Soil Microorganisms. *Fems microbiology ecology* 23: 207-215.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Mercer, R. T. and Cox, T. W. (A Fenpropimorph-Iprodione Formulation for Broad Spectrum Disease Control in

- Wheat and Barley. *Smith, i. M. (Ed.). British crop protection council monograph, no. 31. Fungicides for crop protection: 100 years of progress, vol. 2. Bordeaux mixture centenary meeting, bordeaux, france, sept. 5-7, 1985. Xvi+296p. Bcpc publications: croydon, england. Illus. Paper. Isbn 0-901436-93-3.; 0 (0). 1985 (recd. 1986). 379-382.*
Chem Codes: Chemical of Concern: IPD Rejection Code: MIXTURE.
- Michaillides, T. J., Morgan, D. P., and Subbarao, K. V. (1996). An Old Disease Still a Dilemma for California Growers. *Plant disease* 80: 828-841.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Miliadis, G. E. (1998). Analysis of Pesticide Residues in Water Samples by Gas Capillary Chromatography. *Bulletin of environmental contamination and toxicology* 61: 255-260.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Miller, M. E., Cartwright, B., Mckenzie, C. L., and Edelson, J. V. (1994). Effects of Thrips Feeding on Purple Blotch Severity and Onion Bulb Yield. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1092.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Miller, M. E. and Edelson, J. (1990). Interactions Between Purple Blotch and Onion Thrips on Bulb Yield. *1990 annual meeting of the american phytopathological society and the canadian phytopathological society, grand rapids, michigan, usa, august 4-8, 1990. Phytopathology* 80: 1026.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Mineau, P., Boersma, D. C., and Collins, B. (1994). An Analysis of Avian Reproduction Studies Submitted for Pesticide Registration. *Ecotoxicol. Environ. Saf.* 29: 304-329.
Chem Codes: Chemical of Concern: CYP,FVL,CAPTAN,IPD Rejection Code: REFS CHECKED/REVIEW.
- Minist Agric Fish Food Health Saf Executive Uk (1990). Report of the Working Party on Pesticide Residues 1988-89. *Ministry of agriculture fisheries and food health and safety executive. Report of the working party on pesticide residues: 1988-89. V+86p. Her majesty's stationery office: london, england, uk. Paper. Isbn 0-11-242902-5. 0: V+86p.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Minyard, J. P Jr and Roberts, W. E. (1991). State Findings on Pesticide Residues in Foods: 1988 and 1989. *J assoc off anal chem* 74: 438-452.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Mirkova, E. (1985). Anthracnose Glomerella-Cingulata on Ligustrum-Vulgare in Bulgaria. *Pochvozn agrokhim rastit zasht* 20: 112-117.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Mitchell, J. A. and Cain, R. B. (1996). Rapid Onset of the Accelerated Degradation of Dicarboximide Fungicides in a Uk Soil With a Long History of Agrochemical Exclusion. *Pesticide science* 48: 1-11.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Molina, M. and Silva, M. (Rapid Determination of Fungicides in Fruit Juices by Micellar Electrokinetic Chromatography: Use of Organic Modifiers to Enhance Selectivity and on-Column High-Salt Stacking to Improve Sensitivity. *Electrophoresis. 2000, nov; 21(17):3625-33. [Electrophoresis]: Electrophoresis.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Monteil, H., Blazy-Maugen, F., and Michel, G. (1986). Influence of Pesticides on the Growth of Yeasts From Grapes and Wine. *Sci aliments* 6: 349-360.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

- Moore, W. F., Sciumbato, G. L., and Damicone, J. P. (1991). In-Field Studies With Fungicides for Sheath Blight Prevention in Rice. *Annual meeting of the american phytopathological society, southern division, raleigh, north carolina, usa, march 24-26, 1991. Phytopathology* 81: 813.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Morangueiro, E. M., Occhiena, E. M., and Campacci, C. A. (1988). Chemical Control of Mycosphaerella-Fragariae and Anthracnose Gloeosporium-Fragariae in the Strawberry Plant. *21st annual meeting of the brazilian phytopathological society, salvador, brazil, july 10-17, 1988. Fitopatol bras* 13: 99.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Mouratidis, S. and Thier, H. P. (1995). Solid Phase Extraction for the Confirmation of Results in Polar Pesticides Residue Analysis by Hptlc. *Zeitschrift fuer lebensmittel-untersuchung und -forschung* 201: 327-330.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Mueller, F. M. and Stellwaag-Kittler, F. (Studies With the Cuticular Diffusion Test on the Effect of Additives on the Secondary Distribution of Botrycides. *Biological institute for agriculture and forestry. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 232. 45. Deutsche pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 232. 45th german plant protection meeting); kiel, west germany, october 6-10, 1986. Xxxviii+431p. Kommissionsverlag paul parey: berlin, west germany. Illus. Paper. Isbn 3-489-23200-3.; 0 (0). 1986. 247.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Mussmann, P., Eisert, R., Levsen, K., and Wuensch, G. (1995). Determination of Nitrophenols, Diaminotoluenes, and Chloroaromatics in Ammunition Wastewater. *Acta hydrochimica et hydrobiologica* 23: 13-19.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Nagami, H. (1997). Multiresidue Analysis of Fungicides in Strawberry. *Bulletin of environmental contamination and toxicology* 58: 53-60.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Nagayama, T., Kobayashi, M., Ito, M., Shioda, H., and Tomomatsu, T. (1996). Pesticide Residues in Imported Fruit Products. *Journal of the food hygienic society of japan* 37: 127-134.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Nagayama, T., Kobayashi, M., Ito, M., Tamura, Y., Shioda, H., and Tomomatsu, T. (1997). Pesticide Residues in Crops Labeled Cultivation With Reduced Application of Pesticide 1988.4-1995.3. *Journal of the food hygienic society of japan* 38: 464-469.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Nagayama, T., Kobayashi, M., Shioda, H., Ito, M., and Tamura, Y. (1995). Relationship Between Pesticide Residues in Fruit Peel and Flesh. *Journal of the food hygienic society of japan* 36: 383-392.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Nagayama, T., Kobayashi, M., Shioda, H., and Tamura, Y. (1994). Pesticides Residues in Domestic Raw Agricultural Commodity. *Journal of the food hygienic society of japan* 35: 652-660.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Navushchanov, S. and Dobrev, D. (1987). New Fungicides to Control Loose Smut (Ustilago Nuda (Jensen) Rostrup) and Leaf Stripe Disease (Helminthosporium Gramineum Rabh.) In Barley. *Pochvozn agrokhim rastit zasht* 22: 82-86.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Neicheva, A., Karageorgiev, D., and Konstantinova, T. (1992). Gas Chromatographic Determination of Some Modern Pesticides in Fruits. *Fourth international workshop on chemical, biological and ecotoxicological*

- behaviour of pesticides in the soil environment, rome, italy, may 29-31, 1991. Sci total environ* 123-124: 29-37.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Neicheva, A., Kovacheva, E., and Karageorgiev, D. (1990). Simultaneous Determination of Insecticides Acaricides and Fungicides by Thin-Layer Chromatography. *8th international symposium on advances and application of chromatography in industry, bratislava, czechoslovakia, july 2-7, 1989. J chromatogr* 509: 263-270.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Neidert, E. and Saschenbrecker, P. W. (1996). Occurrence of Pesticide Residues in Selected Agricultural Food Commodities Available in Canada. *Journal of aoac international* 79: 549-566.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Nene, Y. L. and Thapliyal, P. N. (1993). Fungicides in Plant Disease Control Third Edition. *Nene, y. L. And p. N. Thapliyal. Fungicides in plant disease control, third edition. Xi+691p. International science publisher: new york, new york, usa. Isbn 1-881570-22-3. 0: Xi+691p.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Newsome, W. H. (1995). An Evolution of Pesticide Residue Methodology. *Journal of aoac international* 78: 4-8.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Newsome, W. H. and Collins, P. (1989). Multiresidue Method for Fungicide Residues in Fruit and Vegetables. *J chromatogr* 472: 416-421.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Nieder, G. (1987). Active Agents of Approved Plant Protection Agents for Disease Control in Viticulture. *Pflanzenschutz (vienna)* 0: 4-7.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Nieder, G. (1987). Comments on Integrated Plant Protection in Disease Control in Viticulture. *Pflanzenschutz (vienna)* 0: 2-4.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Ninq, S. S., Hsieh, S. Py, and Chen, J. S. (1998). Control of Seed-Borne Pathogenic Fungi of Turfgrasses by Fungicides and Antagonistic Microorganisms in Laboratory Tests. *Plant protection bulletin (taichung)* 40: 133-143.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- O'malley, M. (1997). Clinical Evaluation of Pesticide Exposure and Poisonings. *Lancet (north american edition)* 349: 1161-1166.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- O'malley, M. A. (1997). Skin Reactions to Pesticides. *Occupational medicine (philadelphia)* 12: 327-345.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Obst, A. (Helminthosporium Diseases of Cereals Economic Significance Annual Development Direct Control. *Bayer landwirtsch jahrb; 63 (8). 1986 (recd. 1987). 961-972.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Obst, U. (1991). Dechema Congress on Biotechnology Frankfurt Am Main Germany May 1990. *Z wasser-abwasser- forsch* 24: 1-45.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Ochiai, N., Fujimura, M., Oshima, M., Motoyama, T., Ichiishi, A., Yamada-Okabe, H., and Yamaguchi, I. (Effects of Iprodione and Fludioxonil on Glycerol Synthesis and Hyphal Development in Candida Albicans. *Biosci*

- biotechnol biochem. 2002, oct; 66(10):2209-15. [Bioscience, biotechnology, and biochemistry]: Biosci Biotechnol Biochem.*
Chem Codes: Chemical of Concern: IPD Rejection Code: YEAST.
- Odanaka, Y., Taniguchi, T., Shimamura, Y., Iijima, K., Koma, Y., Takechi, T., and Matano, O. (1994). Runoff and Leaching of Pesticides in Golf Course. *Journal of pesticide science* 19: 1-10.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Ogawa, J. M., Adaskaveg, J. E., and Conn, K. E. (1992). Efficacy of Iprodione Wax Oil Mixtures for Control of Postharvest Decay of Fruit Caused by Rhizopus and Alternaria-Spp. *Annual meeting of the american phytopathological society, portland, oregon, usa, august 8-12, 1992. Phytopathology* 82: 1064.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Ogawa, J. M., Feliciano, A. J., Manji, B. T., and Adaskaveg, J. E. (1990). Postharvest Decay Organisms of Fuji Apples and Disease Control With Iprodione. *The american phytopathological society (pacific division) annual meeting, hilo, hawaii, usa, june 18-20, 1990. Phytopathology* 80: 892.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Ogawa, M., Sakai, T., Ohkuma, K., Matsumoto, T., Hisamatsu, Y., and Nakazawa, H. (Rapid Determination of Multiple Pesticide Residues in Agricultural Products by Gpc Clean-up and Gc-Sim./Growth & Development.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Ohashi, Y., Yamada, K., Takemoto, I., Mizutani, T., and Saeki, K. (Inhibition of Human Cytochrome P450 2e1 by Halogenated Anilines, Phenols, and Thiophenols. *Biol pharm bull. 2005, jul; 28(7):1221-3. [Biological & pharmaceutical bulletin]: Biol Pharm Bull.*
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Okumura, D., Melnicoe, R., Jackson, T., Drefs, C., Maddy, K., and Wells, J. (1991). Pesticide Residues in Food Crops Analyzed by the California Usa Department of Food and Agriculture in 1989. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 118. Ix+158p. Springer-verlag new york inc.: New york, new york, usa Berlin, germany. Illus. Isbn 0-387-97447-4; isbn 3-540-97447-4.; 0: 87-152.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Oliveira, J. A., Machado, J. Dc, and Vieira, M. D G Gc (1992). Effects of Fungicide Treatment on Seed Performance of Cucumber (Cucumis Sativus L.) And Pepper (Capsicum Annuum L.). *Ciencia e pratica* 16: 42-47.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Oliveira, J. A., Machado, J. Dc, Guimaraes, M. Dg, and Vieira, C. (1995). Fungicide Treatments in Cucumber Seeds to Control Damping-Off Fungi. *Fitopatologia brasileira* 20: 401-405.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Oliveira, P. Pa, Corsi, M., and Diaz, M. Dp (1998). Effect of Alfalfa Fungicides on Treatment of Alfalfa (Medicago Sativa) Seeds and Their Consequences on Plant Emergence, Survival and Forage Production. *Revista brasileira de zootecnia* 27: 27-32.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Oliveira, S. Hf, Recco, C. A., Sugahara, E., and Oliveira, D. A. (1995). Comparative Evaluation of Fungigation and Conventional Spray of Fungicides to Bean Sclerotinia Sclerotiorum Control. *Summa phytopathologica* 21: 249-252.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Olszak, M., Bielenin, A., Cimanowski, J., Bera, B., Niezborala, B., Zielinska, B., and Chlebowska, D. (1987). Effectiveness of Fungicides Applied at Lower Rates for the Control of Botrytis Rot of Strawberries. *Pr inst*

- sadow kwiaciarnictwa skierniewicach ser a - pr dosw zakresu sadow 27: 119-128.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Ono, Y., Somiya, I., and Kawaguchi, T. (1992). Genotoxic Evaluation on Aromatic Organochlorine Compounds by Using Umu Test. *Proceedings of the sixteenth biennial conference of the international association on water pollution research and control, washington, d.c., Usa, may 24-30, 1992. Water sci technol 26: 61-69.*
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Oomen, P. A., Jobsen, J. A., Romeijn, G., and Wieggers, G. L. (1994). Side-Effects of 107 Pesticides on the Whitefly Parasitoid Encarsia formosa, Studies and Evaluated According to EPPO Guideline No. 142. *Bull.OEPP 24: 89-107.*
Chem Codes : Chemical of Concern: SZ,CBL,DZ,ES,HCCH,PRN,CQTC,MTAS,MANEB,Captan,PZM,FRM,MP,GYP,OML,MDT,DOD,VCZ,IPD,DFQ,DFZ Rejection Code: NO DURATION.
- Osterdahl, B. G. (1999). Analysis of Pesticide Residues in Fruit and Vegetables After Cleanup With Solid-Phase Extraction Using Env+ (Polystyrene-Divinylbenzene) Cartridges. Au - Pihlstrom T. *Journal of agricultural and food chemistry 47: 2549-2552.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Ostry, V., Ruprich, J., and Kozisek, J. (1998). Determination of Toxigenic Fusarium Spp. In the Domestic Wheat - Using the Icfm Methodological Recommendation. *Czech mycology 50: 313-323.*
Chem Codes: Chemical of Concern: IPD Rejection Code: SURVEY.
- Papadopoulou-Mourkidou, E. (1991). Postharvest-Applied Agrochemicals and Their Residues in Fresh Fruits and Vegetables. *J assoc off anal chem 74: 745-765.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Parisi, J. Jd, Menten, J. Om, and Martins, M. C. (1999). Sensitivity of Phomopsis Sojae and Phomopsis Phaseoli F. Sp. Meridionalis to Fungicides in Vitro and in Vivo. *Fitopatologia brasileira 24: 25-30.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Parrilla, P. and Martinez Vidal JI (1997). Determination of Pesticide Residues in Water Using Lle or Spe and Hplc Detection. *Analytical letters 30: 1719-1738.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Paul, S., Lienig, D., and Worch, E. (Application of Solid Phase Microextraction for the Enrichment of Selected Aromatic Amines From Surface Water. *Haberer, k. (Ed.). Vom wasser, band 88; (water, vol. 88). Xx+407p. Vch verlagsgesellschaft mbh: weinheim, germany; vch publishers, inc.: New york, new york, usa. Isbn 3-527-28820-1.; 88 (0). 1997. 273-283.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Paula, T. J D Jr and Zambolim, L. (1994). Effect of Fungicides and Herbicides on the Establishment of the Vesicular-Arbuscular Mycorrhizal Fungus Glomus Etunicatum on Eucalyptus Grandis. *Fitopatologia brasileira 19: 173-177.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Paula, T. Jd and Zambolim, L. (Effect of Fungicides and Herbicides on the Establishment of the Ectomycorrhizal Fungi Eucalyptus Grandis on Pisolithus Tinctorius.
Chem Codes : Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Paulus, A. O., Vilchez, M., and Robb, K. (1996). Fungicides for Control of Sphaerotheca Pannosa Var. Rosae of Rose. *Meeting of the american phytopathological society, southern division, greensboro, north carolina, usa, february 3-7, 1996. Phytopathology 86: S107.*
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

- Pearce, K. L., Trenerry, V. C., and Were, S. (1997). Supercritical Fluid Extraction of Pesticide Residues From Strawberries. *Journal of agricultural and food chemistry* 45: 153-157.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Pearson, A. J. A. (Fungicides - the New Generation. *Int. Pest control* 20(2): 19-22 1978 (9 references).
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Pell, M., Stenberg, B., and Torstensson, L. (1998). Potential Denitrification and Nitrification Tests for Evaluation of Pesticide Effects in Soil. *Ambio* 27: 24-28.
Chem Codes: Chemical of Concern: SZ,IZP,PPZ,VCZ,IPD Rejection Code: BACTERIA.
- Penttila, P. L. and Siivinen, K. (1996). Control and Intake of Pesticide Residues During 1981-1993 in Finland. *Food additives and contaminants* 13: 609-621.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Perez, A., Ben Arie, R., Dinoor, A., Genizi, A., and Prusky, D. (1995). Prevention of Black Spot Disease in Persimmon Fruit by Gibberellic Acid and Iprodione Treatments. *Phytopathology* 85: 221-225.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Perez, L., Olalde, V., Castaneda, C., and Sanchez, J. R. (1996). In Vitro Sensitivity of Sclerotium Cepivorum Berk. To Selected Fungicides. *Meeting of the american phytopathological society, caribbean division, guadalajara, mexico, september 24-27, 1996. Phytopathology* 86: S116-s117.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Perret, D., Gentili, A., Marchese, S., Sergi, M., and D'asceno, G. (Validation of a Method for the Determination of Multiclass Pesticide Residues in Fruit Juices by Liquid Chromatography/Tandem Mass Spectrometry After Extraction by Matrix Solid-Phase Dispersion. *J aoac int. 2002 may-jun; 85(3):724-30. [Journal of aoac international]: J AOAC Int.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Perrin, R. (Diagnosis of Soil-Borne Diseases in Forest Nurseries. *1987 meeting of the scientific council of the nancy center of the inra (institut national de la recherche agronomique; national institute of agronomy research) on diagnostics in forestry. Rev for fr (nancy); 0 (spec. Issue). 1988. 105-109.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Perris, J. (1996). The Uk Turfgrass Market an Overview of Customer Needs and Market Opportunities an Agronomist's Perception. *Meeting on pest management in turf, brighton, england, uk, november 20, 1995. Pesticide science* 47: 379-383.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Petkov, P. and Shindrova, P. (Studies on the Efficacy in Controlling Sclerotinia-Sclerotiorum De Bary in Sunflower of Some Fungicides Used for Preplant Seed Treatment. *Pochvozn agrokhim rastit zasht; 21 (6). 1986 (recd. 1987). 101-107.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Pfaab, G. and Jork, H. (1994). Application of Amd to the Determination of Crop-Protection Agents in Drinking Water. Part Iii: Solid Phase Extraction and Affecting Factors. *Acta hydrochimica et hydrobiologica* 22: 216-223.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Phipps, P. M. (1992). Dosage-Response Effects of a Biological Agent Asc-66920 on Sclerotinia Blight of Peanut in Virginia 1991. *Wysong, d. S. (Ed.). Biological and cultural tests for control of plant diseases, vol. 7. Iii+137p. Aps press: st. Paul, minnesota, usa. Paper. 0: 59.*
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.

- Phipps, P. M. (1992). Evaluation of Biological Agents for Control of Sclerotinia Blight of Peanut 1991. *Wysong, d. S. (Ed.). Biological and cultural tests for control of plant diseases, vol. 7. Iii+137p. Aps press: st. Paul, minnesota, usa. Paper. 0: 60.*
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Piangerelli, V., Nerini, F., and Cavalli, S. (1997). Determination of Aromatic Amines and Phenols in Environmental Samples by Selective Spe Elution and Hplc With Amperometric Detection. *Annali di chimica* 87: 571-582.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- PihlstrÖ, M. T., Isaac, G., WaldebÄ, Ck, M., Osterdahl, B. G., and Markides, K. E. (Pressurised Fluid Extraction (Pfe) as an Alternative General Method for the Determination of Pesticide Residues in Rape Seed. *Analyst. 2002, apr; 127(4):554-9. [The analyst]: Analyst.*
Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.
- Pinto, N. F J Da (1998). Chemical Treatment of Sorghum Seeds for the Control of Soilborne and Seedborne Fungi. *Summa phytopathologica* 24: 26-29.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Pinto, N. F J Da (1998). Fungicide Selection for Maize (Zea Mays L.) Seed Treatment. *Summa phytopathologica* 24: 22-25.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Pirisi, F. M., Meloni, M., Cabras, P., Bionducci, M. R., and Serra, A. (1986). Degradation of Dicarboximide Fungicides in Wine: Part Ii. Isolation and Identification of the Major Breakdown Products of Chlozolinate, Vinclozolin and Procymidone. *Pestic sci* 17: 109-118.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Pita, A. Hc, Reifschneider, F. Jb, Giordano, L. Db, and Cordeiro, C. Mt (Pea Seed Treatment for Control of Rhizoctonia-Solani. *Fitopatol bras; 11 (3). 1986 (recd. 1987). 647-654.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Pizzigallo, M. Dr, Ruggiero, P., Crecchio, C., and Mascolo, G. (1998). Oxidation of Chloroanilines at Metal Oxide Surfaces. *Journal of agricultural and food chemistry* 46: 2049-2054.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Poppe, J. and El-Samra, I. (1995). Efficacy of Selected Chemicals Against Plant Pathogenic Bacteria in Vitro. Au - Amer Ma. *Mededelingen faculteit landbouwkundige en toegepaste biologische wetenschappen universiteit gent* 60: 401-412.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Poulsen, M. E., Hansen, H. K., Sloth, J. J., Christensen, H. B., and Andersen, J. H. (Survey of Pesticide Residues in Table Grapes: Determination of Processing Factors, Intake and Risk Assessment. *Food addit contam. 2007, aug; 24(8):886-95. [Food additives and contaminants]: Food Addit Contam.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Pozza, E. A. and Juliatti, F. C. (1994). Fungicide Seed Treatments to Control Early Diseases of Cotton Plant. *Fitopatologia brasileira* 19: 384-389.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Prado, G., Pinto, N. Ja, and Oliveira, M. Sd (1995). Incidence of Aflatoxins in Corn (Zea Mays L.) With Different Levels of Moisture, After Treatment With Fungicide, at Atmosphere With and Without Ventilation. *Revista do instituto adolfo lutz* 55: 79-84.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Prestes, A. M. and Picinini, E. C. (1985). The Effect of Fungicides on the Control of Wheat Glume Blotch Caused

- by Septoria-Nodorum. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 276.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Prestes, A. M. and Picinini, E. C. (Efficacy of Fungicides on the Control of Septoria-Nodorum Blotch of Wheat. *Fitopatol bras; 11 (3). 1986 (recd. 1987). 487-492.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Prestes, A. M. and Picinini, E. C. (1986). Efficacy of Fungicides on the Control of Septoria nodorum Blotch of Wheat (Eficacia de Fungicidas No Controle da Mancha da Gluma do Trigo, Causada Por Septoria nodorum). *Fitopatol.Bras.* 11: 487-492 (POR) (ENG ABS).
Chem Codes: Chemical of Concern: TDF,TFR,BMY,Maneb,MZB,FRM,Zineb,IPD,PCZ,CAP Rejection Code: NON-ENGLISH.
- Previero, C. A., Soave, J., and Groth, D. (1997). Effect of Chemical Seed Treatment on Physiological and Health Quality of the Seeds of Brachiaria Brizantha Cv. Marandu. *Fitopatologia brasileira* 22: 25-29.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Pugliese, P., MoltÓ, Jc, Damiani, P., MarÍ, N, R., Cossignani, L., MaÑ, and Es, J. (Gas Chromatographic Evaluation of Pesticide Residue Contents in Nectarines After Non-Toxic Washing Treatments. *J chromatogr a. 2004, oct 1; 1050(2):185-91. [Journal of chromatography. A]: J Chromatogr A.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Pylypiw, H. M Jr (1993). Rapid Gas Chromatographic Method for the Multiresidue Screening of Fruits and Vegetables for Organochlorine and Organophosphate Pesticides. *Journal of aoac international* 76: 1369-1373.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Radice, S., Ferraris, M., Marabini, L., Grande, S., and Chiesara, E. (Effect of Iprodione, a Dicarboximide Fungicide, on Primary Cultured Rainbow Trout (Oncorhynchus Mykiss) Hepatocytes. *Aquat toxicol. 2001, sep; 54(1-2):51-8. [Aquatic toxicology (amsterdam, netherlands)]: Aquat Toxicol.*
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.
- Radice, S., Marabini, L., Gervasoni, M., Ferraris, M., and Chiesara, E. (1998). Adaptation to Oxidative Stress: Effects of Vinclozolin and Iprodione on the Hepg2 Cell Line. *Toxicology* 129: 183-191.
Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.
- Ramos, R. S., Sinigaglia, C., Issa, E., Chiba, S., Groppo, G. A., Andrade, J. E., Tessarioli Neto J, and Belintani, A. B. (1985). Chemical Control of Downy Mildew Peronospora-Destructor and Purple Blotch Alternaria-Porri of Onion Allium-Cepa. *8th sao paulo phytopathology conference, sao paulo, brazil, jan. 21-23, 1985. Summa phytopathol* 11: 17-18.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Rankin, G. O. and Lo, H. H. (1992). Effect of Route of Exposure and Chemical Form on 3 5 Dichloroaniline Nephrotoxicity. *1992 meeting of the federation of american societies for experimental biology (faseb), part ii, anaheim, california, usa, april 5-9, 1992. Faseb (fed am soc exp biol) j* 6: A1885.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Rasmussen, R. R., Poulsen, M. E., and Hansen, H. C. (Distribution of Multiple Pesticide Residues in Apple Segments After Home Processing. *Food addit contam. 2003, nov; 20(11):1044-63. [Food additives and contaminants]: Food Addit Contam.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Raut, J. G. (1995). Management of Seedborne Fungi of Pearl Millet in Storage. *Global conference on advances in*

- research on plant diseases and their management, udaipur, india, february 12-17, 1995. *Indian journal of mycology and plant pathology* 25: 39.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Reddy, M. B. and Bunge, A. (2002). Dermal Absorption from Pesticide Residues: Data Analysis. In: J.Kruse, H.Verhaar, and W.K.DeRaaf (Eds.), *The Practical Applicability of Toxicokinetic Models in the Risk Assessment of Chemicals*, Kluwer Acad.Publ., Dordrecht, Netherlands 55: 55-78.
Chem Codes: Chemical of Concern: TBF,VCZ,TBC,PSM,MLT,MVP,MTL,HCCH,IXF,IPD,ILL,EPTC,24DP,ACO,AZ,DFPM,DCZ,DS
Rejection Code: REFS CHECKED/REVIEW.
- Reifschneider, F. Jb and Giordano, L. B. (1985). Treatment of Pea *Pisum-Sativum* Seeds for the Control of *Rhizoctonia-Solani* Au - Pita a Hc. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 353.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Reis, E. M. and Forcelini, C. A. (1992). Fungi Associated With Triticale Seeds and Their Control by Fungicides. *Fitopatol bras* 17: 71-74.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Resende, G. Md, Costa, N. D., Melo, N. Fd, and Souza, R. Jd (1996). Efficiency of Fungicides for the Control of Leaf Blight (*Alternaria Dauci* (Kuhn) Groves and Skolko) in Carrot (*Daucus Carota* L.). *Ciencia e agrotecnologia* 20: 168-172.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Resende, M. L Vd and Zambolim, L. (1985). Population Fluctuation of *Sclerotium-Cepivorum* in the Soil as a Function of Treatment With Various Chemical Products. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 245.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Ressler, H. and Buchenauer, H. (1988). Development of Resistance of *Gerlachia-Nivalis* to Dicarboximide and Benzimidazole Fungicides and Studies on the Vitality of the Double Resistant Strains. *Z pflanzenkr pflanzenschutz* 95: 143-155.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Rexilius, L. (1986). Pesticide Residues on-in Honey Bees and in Bee Products Honey Beeswax Due to Plant Protection Measures in Flowering Oilseed Rape. *Biological institute for agriculture and forestry. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 232. 45. Deutsche pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 232. 45th german plant protection meeting); kiel, west germany, october 6-10, 1986. Xxxviii+431p. Kommissionsverlag paul parey: berlin, west germany. Illus. Paper. Isbn 3-489-23200-3. 303-304.*
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT,NON-ENGLISH.
- Rezende, M. L Vd, Zambolim, L., and Cruz Filho Jd (1985). Model for Predicting and the Effectiveness of Chemical Products for Controlling White Rot of Onion *Allium-Sativum* as a Function of the Level of *Sclerotia* of *Sclerotium-Cepivorum*. *18th annual meeting of the brazilian phytopathological society, fortaleza, brazil, july 8-12, 1985. Fitopatol bras* 10: 250.
Chem Codes: Chemical of Concern: IPD Rejection Code: MODELING.
- Ripley, B. D., Lissemore, L. I., Leishman, P. D. , DenommÉ, Ma, and Ritter, L. (Pesticide Residues on Fruits and Vegetables From Ontario, Canada, 1991-1995. *J aoac int. 2000 jan-feb; 83(1):196-213. [Journal of aoac international]: J AOAC Int.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

- Rocha, L. C., Carvalho, G. A., Moura, A. P., Cosme, L. V., and Vilela, F. Z. ([Toxicity of Pesticides Used in Chrysanthemum Crops to Eggs and Nymphs of Orius Insidiosus (Say) (Hemiptera: Anthocoridae)]. *Neotrop entomol. 2006 jan-feb; 35(1):83-92. [Neotropical entomology]: Neotrop Entomol.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Rocha, L. C. D., Carvalho, G. A., Moura, A. P., Cosme, L. V., and Vilela, F. Z. (2006). Toxicity of Pesticides Used in Chrysanthemum Crops to Eggs and Nymphs of Orius insidiosus (Say) (Hemiptera: Anthocoridae). *Neotrop.Entomol.* 35: 83-92 (POR) (ENG ABS).
Chem Codes: Chemical of Concern: CFP,ABM,AZX,ACP,BMY,IPD,MLX,MZB,TFR Rejection Code: NON-ENGLISH.
- Rod, J. (1989). Reduction in Seedling Damping-Off During Biological Determination of Soil Infestation With Plasmodiophora Brassicae Wor. Spores. *Sb uvtiz (ustav vedeckotech inf zemed) ochr rostl* 25: 117-123.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Rodriguez, H. A., Nass, H., and Aleman, L. (1988). Incidence and Control of Rice Grain Discoloration. *Fitopatol venez* 1: 5-7.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Rodriguez-Kabana, R. and Kokalis-Burelle, N. (1997). Chemical and Biological Control. *Hillocks, r. J. And j. M. Waller (ed.). Soilborne diseases of tropical crops. X+452p. Cab international: wallingford, england, uk* New york, new york, usa. Isbn 0-85199-121-1.; 0: 397-418.
Chem Codes : Chemical of Concern: IPD Rejection Code: REVIEW.
- Rosenberger, D. A., Meyer, F. W., and Engle, C. A. (1994). Effectiveness of Iprodione for Controlling Penicillium Expansum on Apples. *Meeting of the american phytopathological society, northeastern division, ithaca, new york, usa, october 18-20, 1994. Phytopathology* 84: 1375.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Ruiz, M. J., Lopez-Jaramillo, L., Redondo, M. J. , and Font, G. (1997). Toxicity Assessment of Pesticides Using the Microtox Test Application to Environmental Samples. *Bulletin of environmental contamination and toxicology* 59: 619-625.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Sabbioni, G. (1992). Hemoglobin Binding of Monocyclic Aromatic Amines: Molecular Dosimetry and Quantitative Structure Activity Relationships for the N-Oxidation. *Chem-biol interact* 81: 91-118.
Chem Codes: Chemical of Concern: IPD Rejection Code: QSAR.
- Sadl, O, S., Szyrka, E., Rogozil, Ska, K., Rugar, J., and KulšMenko, A. ([Occurrence of Pesticide Residues in Raspberries in 2000-2005]. *Rocz panstw zakl hig. 2007; 58(3):509-13. [Roczniki panstwowego zakladu higieny]: Rocz Panstw Zakl Hig.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Safi, J. M., Abou-Foul, N. S., El-Nahhal, Y. Z., and El-Sebae, A. H. (Monitoring of Pesticide Residues on Cucumber, Tomatoes and Strawberries in Gaza Governorates, Palestine. *Nahrung. 2002, feb; 46(1):34-9. [Die nahrung]: Nahrung.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Saito, H., Koyasu, J., and Shigeoka, T. (1993). Cytotoxicity of Anilines and Aldehydes to Goldfish GFS Cells and Relationships with 1-Octanol/Water Partition Coefficients. *Chemosphere* 27: 1553-1560.
Chem Codes: EcoReference No.: 65711
Chemical of Concern: C8OH,IPD Rejection Code: IN VITRO.
- Saka, M., Iijima, K., Odanaka, Y., and Kato, Y. (1998). Supercritical Fluid Extraction of Pesticides in Fruits and Vegetables: Application of New Polymer Absorbent. *Journal of pesticide science* 23: 414-418.

Chem Codes : Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Sala, C., Fort, F., Busto, O., Zamora, F., Arola, L., and Guasch, J. (1996). Fate of Some Common Pesticides During Vinification Process. *Journal of agricultural and food chemistry* 44: 3668-3671.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Sale, M. and Likhachev, A. N. (1991). Effect of Fungicides on the Life Forms of Botrytis Cinerea Pers. And Botrytis Allii Munn. *Vestn mosk univ ser xvi biol* 0: 52-56.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Sale, M. and Likhachev, A. N. (1989). Resistance of Natural Strains of Gray Rot Pathogens to Fungicides. *Mikol fitopatol* 23: 288-293.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Salkinoja-Salonen, M. S. and Jokela, J. K. (1991). Measurement of Organic Halogen Compounds in Urine as an Indicator of Exposure. *Scand j work environ health* 17: 75-78.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Sandermann, H. Jr, Schmitt, R., Eckey, H., and Bauknecht, T. (1991). Plant Biochemistry of Xenobiotics: Isolation and Properties of Soybean O-Glucosyltransferase and N-Glucosyltransferase and O-Malonyltransferase and N-Malonyltransferase for Chlorinated Phenols and Anilines. *Arch biochem biophys* 287: 341-350.

Chem Codes: Chemical of Concern: IPD Rejection Code: IN VITRO.

Sandoval Islas Js, Mendoza-Z, C., and Romero-C, S. (1987). Etiology and Chemical Control of Stem Rot of the Chrysanthemum Chrysanthemum-Morifolium R. In Tenancingo Mexico. *Rev mex fitopatol* 5: 1-8.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Sandra, P., Tienpont, B., Vercammen, J., Tredoux, A., Sandra, T., and David, F. (Stir Bar Sorptive Extraction Applied to the Determination of Dicarboximide Fungicides in Wine. *J chromatogr a. 2001, aug 31; 928(1):117-26. [Journal of chromatography. A]: J Chromatogr A.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Sannino, A., Bandini, M., and Bolzoni, L. (Multiresidue Determination of 19 Fungicides in Processed Fruits and Vegetables by Capillary Gas Chromatography After Gel Permeation Chromatography. *J aoac int. 1999 sep-oct; 82(5):1229-38. [Journal of aoac international]: J AOAC Int.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Sarmiento, R., Leibowitz, J. N., Dugar, S. M., and Ethridge, M. W. (1994). Tandem C-8-Graphitized Carbon Black Solid Phase Extraction of Pesticides in Wine. *207th national meeting of the american chemical society, san diego, california, usa, march 13-17, 1994. Abstracts of papers american chemical society* 207: Agfd 6.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Sauret-Szczepanski, N., Mirabel, P., and Wortham, H. (Development of an Spme-Gc-Ms/Ms Method for the Determination of Pesticides in Rainwater: Laboratory and Field Experiments. *Environ pollut. 2006, jan; 139(1):133-42. [Environmental pollution (barking, essex : 1987)]: Environ Pollut.*

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Scalon, S. D Pq, Lima, L. C Do, and Abreu, M. Sd (1995). Effect of Iprodione and Mancozeb on the Qualities of Strawberry (Fragaria Ananassa Dutch) Cv. Lassen. *Arquivos de biologia e tecnologia (curitiba)* 38: 829-833.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Schattenberg, H. J Iii and Hsu, J. P. (1992). Pesticide Residue Survey of Produce From 1989 to 1991. *J aoac (assoc off anal chem) int* 75: 925-933.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

- Schilter, B., Renwick, A. G., and Huggett, A. C. (1996). Limits for Pesticide Residues in Infant Foods: a Safety Based Proposal. *Regulatory toxicology and pharmacology* 24: 126-140.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Scholz, B. and Palauschek, N. (1988). The Determination of Substituted Aromatic Amines in Water and Sediment Samples. *Fresenius z anal chem* 331: 282-289.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Schwab, H. (1988). Monitoring of Food Products in Switzerland in 1987. *Mitt geb lebensmittelunters hyg* 79: 227-246.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Schwack, W. and Bourgeois, B. (1989). Fungicides and Photochemistry Iprodione Procymidone Vinclozolin 1. Photodehalogenation. *Z lebensm-unters -forsch* 188: 346-347.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Schwack, W. and Bourgeois, B. (Fungicides and Photochemistry Vinclozolin Iprodione Procymidone. *Biologische bundesanstalt fuer land- und forstwirtschaft. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 245. 46. Deutsche pflanzenschutz-tagung; (communications of the federal biological institute for agriculture and forestry berlin-dahlem, no. 245. 46th german plant protection convention); regensburg, west germany, october 3-7, 1988. Xxvii+524p. Kommissionsverlag paul parey: berlin, west germany. Illus. Maps. Paper. Isbn 3-489-24500-8.; 0 (0). 1988. 355-356.*
Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.
- Schwack, W., Bourgeois, B., and Walker, F. (1995). Fungicides and Photochemistry Photodegradation of the Dicarboximide Fungicide Iprodione. *Chemosphere* 31: 2993-3000.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO EFFECT.
- Seebold, K. W. and Backman, P. A. (1993). Formulation Effects on Iprodione Performance in Peanut Impact on Disease Control. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993. Phytopathology* 83: 1371.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Sharma, L. C., Bhargava, A. K., and Prasad, J. (1995). Seed Dressing Fungicides in Combination With Rhizobium in Moong Vigna Radiata L. Wilczek and Their Effect on Nodulation and Yield. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 42.
Chem Codes : Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Sherma, J. (1994). Determination of Pesticides by Thin Layer Chromatography. *J.Planar Chromatogr.* 7: 265-272.
Chem Codes: EcoReference No.: 92229
 Chemical of Concern:
 TBA,PPX,RIM,PRN,PAQT,MTL,HCCH,IPD,IZP,HPT,CBF,ACR,AMTR,BMN,BTC,CMZ,CZE,CMX,24
 DXY,DMB,ETU,FZF Rejection Code: METHODS.
- Sherma, J. (1994). Determination of Pesticides by Thin Layer Chromatography. *Journal of planar chromatography - modern tlc* 7: 265-272.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Sherma, J. (1992). Pesticides. *Heftmann, e. (Ed.). Journal of chromatography library, vol. 51b. Chromatography, 5th edition: fundamentals and applications of chromatography and related differential migration methods, part b. Applications. Xxii+630p. Elsevier science publishers b.v.: Amsterdam, netherlands New york, new york, usa. Isbn 0-444-88237-5.; 0: B513-b553.*
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

- Sherry, J. P. (1995). Immunodetection of Ecosystem Contaminants Research Application and Acceptance in Canada. *Nelson, J. O., A. E. Karu and R. B. Wong (ed.). Acs symposium series, 586. Immunoanalysis of agrochemicals: emerging technologies* 207th national meeting of the American Chemical Society, San Diego, California, USA, March 13-17, 1994. Xi+366p. American Chemical Society: Washington, DC, USA. ISBN 0-8412-3149-4.; 0: 335-353.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Shibata, Y., Oyama, M., Sato, H., Nakao, K., Tsuda, M., Sonoda, M., and Tanaka, F. (1998). Simultaneous Cleanup Method for Multi Pesticide Residue Analysis by GC and HPLC. *Journal of the Food Hygienic Society of Japan* 39: 241-250.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Sicbaldi, F., Sarra, A., and Copeta, G. L. (1997). Diatomaceous Earth-Assisted Extraction for the Multiresidue Determination of Pesticides. *Journal of Chromatography A* 765: 23-30.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Singh, R. B., Srivastava, R. K., and Chauhan, Y. S. (1995). Fungicidal Management of Alternaria Blight of Linseed. *Global conference on advances in research on plant diseases and their management, Udaipur, India, February 12-17, 1995. Indian Journal of Mycology and Plant Pathology* 25: 117.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Sinigaglia, C., Brignani Neto F., Ramos, R. S., Ramos, W. S., and Oliveira, D. A. (1988). Evaluation of Fungicides in the Control of Phytophthora-Infestans in the Potato Crop. *21st Annual Meeting of the Brazilian Phytopathological Society, Salvador, Brazil, July 10-17, 1988. Fitopatol Bras* 13: 108.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Sixt, S., Altschuh, J., and Brueggemann, R. (1995). Quantitative Structure-Toxicity Relationships for 80 Chlorinated Compounds Using Quantum Chemical Descriptors. *Chemosphere* 30: 2397-2414.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Slade, E. A., Fullerton, R. A., Stewart, A., and Young, H. (1992). Degradation of the Dicarboximide Fungicides Iprodione, Vinclozolin and Procymidone in Patumahoe Clay Loam Soil, New Zealand. *Pestic Sci* 35: 95-100.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Smiley, R. W. and Craven, M. M. (Microflora of Turfgrass Treated With Fungicides. *Soil Biol. Biochem.* 11(4): 349-353 1979 (20 references).
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Smiley, R. W. and Fowler, M. C. (1986). Turfgrass Thatch Components and Decomposition Rates in Long-Term Fungicide Plots. *Agron J* 78: 633-636.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Smith, B. J., Fox, J. A., Killebrew, J. F., and Hegwood, C. P. Jr (1993). Fungicidal Control of Blackberry Rosette Cercospora Rubi. *Joint meeting of the American Phytopathological Society and the Society of Nematologists on Plant Pathology Beyond 2000, Nashville, Tennessee, USA, November 6-10, 1993. Phytopathology* 83: 1408.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Smith, P. A. and Price, T. V. (1996). Victorian Vegetable Growers' Estimates of the Incidence of Downy Mildew on Brassica Crops, Crop Losses and Fungicidal Control. *Australasian Plant Pathology* 25: 99-105.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOX DATA.
- Smith, R. J. Jr (1991). Integration of Biological Control Agents With Chemical Pesticides. *Tebeest, D. O. (Ed.). Microbial control of weeds. Viii+284p. Routledge, Chapman and Hall: New York, New York, USA London,*

- england, uk. Illus. Isbn 0-412-01861-6.; 0: 189-208.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Soares, R. M. and Kurozawa, C. (Chemical Control of Associated Fungi of Garlic Cloves.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Soleas, G. J., Yan, J., Hom, K., and Goldberg, D. M. (Multiresidue Analysis of Seventeen Pesticides in Wine by Gas Chromatography With Mass-Selective Detection. *J chromatogr a. 2000, jun 16; 882(1-2):205-12. [Journal of chromatography. A]: J Chromatogr A.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Specht, W., Pelz, S., and Gilsbach, W. (1995). Gas-Chromatographic Determination of Pesticide Residues After Clean-up by Gel-Permeation Chromatography and Mini-Silica Gel-Column Chromatography 6. Communication Replacement of Dichloromethane by Ethyl Acetate-Cyclohexane in Liquid-Liquid Partition and Simplified Conditions for Extraction and Liquid-Liquid Partition. *Fresenius' journal of analytical chemistry* 353: 183-190.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Sreenivasa, M. N. and Bagyaraj, D. J. (1989). Use of Pesticides for Mass Production of Vesicular-Arbuscular Mycorrhizal Inoculum. *Plant soil* 119: 127-132.
Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.
- Staneva, T. and Eftimov, I. (Effect of Some Fungicides on Botrytis Gray Mold on Grapes Botrytis-Cinerea Pers. Isolated From Different Sites. *Pochvozn agrokhim rastit zasht; 21 (5). 1986 (recd. 1987). 105-111.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Stanker, L. H., Watkins, B. E., and Vanderlaan, M. (1991). Environmental Monitoring by Immunoassay. *Frehse, h. (Ed.). Pesticide chemistry: advances in international research, development, and legislation Seventh international congress of pesticide chemistry, hamburg, germany, august 5-10, 1990. Xiv+666p. Vch verlagsgesellschaft mbh: weinheim, germany; vch publishers inc.: New york, new york, usa. Illus. Isbn 3-527-28111-8; isbn 0-89573-975-5.; 0: 397-408.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Stefani, R., Buzzi, M., and Grazzi, R. (1997). Supercritical Fluid Extraction of Pesticide Residues in Fortified Apple Matrices. *Journal of chromatography a* 782: 123-132.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- StrÖml, Mqvist, J., and Jarvis, N. (Sorption, Degradation and Leaching of the Fungicide Iprodione in a Golf Green Under Scandinavian Conditions: Measurements, Modelling and Risk Assessment. *Pest manag sci. 2005, dec; 61(12):1168-78. [Pest management science]: Pest Manag Sci.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Subbarao, K. V. (1998). Progress Toward Integrated Management of Lettuce Drop. *Plant disease* 82: 1068-1078.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Suett, D. L. (Accelerated Degradation of Soil Insecticides Correlating Laboratory Behaviour With Field Performance. *Hewitt, h. G., Et al. (Ed.). British crop protection council monograph, no. 59. Comparing glasshouse and field pesticide performance, ii; international symposium, canterbury, england, uk, april 12-14, 1994. Ix+323p. British crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-76-0.; 0 (0). 1994. 139-150.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Suett, D. L., Fournier, J. C., Papadopoulou-Mourkidou, E., Pussemier, L., and Smelt, J. (1996). Accelerated Degradation: The European Dimension. *Soil Biol.Biochem.* 28: 1741-1748.
Chem Codes: Chemical of Concern:

CBD,PNB,MB,BTY,VNT,MLT,PZM,EPTC,OML,MITC,13DPE,PYZ,BDC,CPY,SZ,NPP,LNR,CBF,AD
C,DZ,PRT,IPD,VCZ Rejection Code: NO EFFECT.

- Suett, D. L., Fournier, J. C., Papadopoulou-Mourkidou, E., Pussemier, L., and Smelt, J. (1996). Accelerated Degradation the European Dimension. *Soil biology & biochemistry* 28: 1741-1748.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Sumner, D. R. (1999). Application of Fungicides to Foliage Through Overhead Sprinkler Irrigation Au - Vieira Rf. *Pesticide science* 55: 412-422.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Susarla, S., Masunaga, S., and Yonezawa, Y. (1997). Kinetics of the Sequential Dechlorination of Chloroorganics in an Anaerobic Sediment. *Bulletin of environmental contamination and toxicology* 58: 227-233.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Susarla, S., Yonezawa, Y., and Masunaga, S. (1998). Reductive Transformations of Halogenated Aromatics in Anaerobic Estuarine Sediment: Kinetics, Products and Pathways. *Water research* 32: 639-648.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Suszka, J. (Influence of Different Fungicides on the Germination of Acorns of Quercus Robur After Thermotherapy Followed by Chemical Treatment and Storage During One Winter at-3 C. *Wulf, a. And t. Schroeder. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 329. Treatment and storage of oak seeds; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 329. Treatment and storage of oak seeds); colloquium, braunschweig, germany, april 24, 1996. 121p. Biologische bundesanstalt fuer land- und forstwirtschaft: berlin-dahlem, germany. Isbn 3-8263-3163-x.; 0 (329). 1997. 18-25.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Sutton, T. B. (1996). Changing Options for the Control of Deciduous Fruit Tree Diseases. *Webster, r. K. (Ed.). Annual review of phytopathology, vol. 34. Xi+620p. Annual reviews inc.: Palo alto, california, usa. Isbn 0-8243-1334-8. 34: 527-547.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Suzuki, T., Yaguchi, K., Suzuki, S., and Suga, T. (In Vitro Pesticide Degradation in Turfgrass Soil Incubated Under Open and Sealed Conditions. *J environ qual. 2001 jan-feb; 30(1):18-23. [Journal of environmental quality]: J Environ Qual.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Sweetingham, M. W. (1996). Integrated Control of Rhizoctonia Species. *Sneh, b., Et al. (Ed.). Rhizoctonia species: taxonomy, molecular biology, ecology, pathology and disease control* Second international symposium on rhizoctonia, noordwijkerhout, netherlands, june 27-30, 1995. Xvi+578p. Kluwer academic publishers: dordrecht, netherlands; norwell, massachusetts, usa. Isbn 0-7923-3644-5.; 0: 549-558.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Szeto, S. Y., Burlinson, N. E., Rahe, J. E., and Oloffs, P. C. (1989). Kinetics of Hydrolysis of the Dicarboximide Fungicide Vinclozolin. *J agric food chem* 37: 523-529.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Szeto, S. Y., Burlinson, N. E., Rettig, S. J., and Trotter, J. (1989). Identification of Hydrolysis Products of the Fungicide Vinclozolin by Spectroscopic and X-Ray Crystallographic Methods. *J agric food chem* 37: 1103-1108.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Tachibana, S., Yamada, Y., and Fujihara, Y. (1999). Synthesis and Physiological Activity of (S)-D-Perilla Thioesters (Part 2). Au - Nomura M. *Nippon nogeikagaku kaishi* 73: 605-611.

Chem Codes: Chemical of Concern: IPD Rejection Code: METHODS.

Takahashi, K., Ishii, R., Iijima, M., and Hoshino, Y. (1995). Studies on Analysis of Organophosphorus, Pyrethroid and Organonitrogen Pesticides in Vegetables and Fruits. *Journal of the food hygienic society of japan* 36: 607-612.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Takatsuki, S., Nemoto, S., Matsuda, R., Sasaki, K., and Toyoda, M. (1999). Determination of 21 Pesticides in Agricultural Products by Hplc-Photodiode Array Detection. *Shokuhin eiseigaku zasshi* 40: 314-319.

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Tamura, Y., Nagayama, T., Kobayashi, M., Hashimoto, T., Haneishi, N., Ito, M., and Tomomatsu, T. (1998). Simultaneous Determination of Organonitrogen and Carbamate Pesticides in Foods by an Internal Standard Method Based on Retention Indices in Dual-Column Gas Chromatography. *Journal of the food hygienic society of japan* 39: 225-232.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Tanaka, S., Shimomura, S., Takashima, E., Katumoto, K., and Nishi, Y. (1989). Occurrence of Fungicide-Resistant Strains of Alternaria Mali in Tokusa, Ato-Cho, Yamaguchi Prefecture, Japan. *Bull fac agric yamaguchi univ* 0: 49-60.

Chem Codes: Chemical of Concern: IPD Rejection Code: SURVEY.

Tanpo, H. and Tani, T. (1988). Efficient Chemical Control of Large Patch on Zoysia Turf. *Kagawa daigaku nogakubu gakujutsu hokoku* 40: 73-46.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Tanpo, H. and Tani, T. (1992). Efficient Chemical Control of Soil-Borne Diseases of Turf Grasses: I. Rhizoctonia Spring Dead Spot and Fairy Ring on Zoysia Turf. *Kagawa daigaku nogakubu gakujutsu hokoku* 44: 89-95.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Tanpo, H. and Tani, T. (1992). Efficient Chemical Control of Soil-Borne Diseases of Turf Grasses: Ii. Brown Patch and Dollar Spot on Bentgrass Turf. *Kagawa daigaku nogakubu gakujutsu hokoku* 44: 97-106.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Tasca, C., Hulea, A., and Frincu, V. (New Results Concerning the Effect of 8 Fungicides in Reduction of Rotting of Carrots in Storage. *Biologischen bundesanstalt fuer land- und forstwirtschaft (west german federal biological institute for agriculture and forestry). Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft, berlin-dahlem, heft 223. 44. Deutsche pflanzenschutz-tagung, giessen, 8.-12. Oktober 1984 (communications from the federal biology institute for agriculture and forestry, berlin-dahlem, no. 223. 44th german plant protection meeting, giessen, west germany, oct. 8-12, 1984). Xxxvii+355p. Kommissionsverlag paul parey: berlin, west germany. Illus. Paper. Isbn 3-489-22300-1.; 0 (0). 1984 (recd. 1985). 234-235.*

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Tedeschi, P., Maietti, A., Boggian, M., Vecchiati, G., and Brandolini, V. (Fungitoxicity of Lyophilized and Spray-Dried Garlic Extracts. *J environ sci health b. 2007 sep-oct; 42(7):795-9. [Journal of environmental science and health. Part. B, pesticides, food contaminants, and agricultural wastes]: J Environ Sci Health B.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Tekel, J., Schultzova, K., Kovacicova, J., and Brandsterova, E. (1993). Capillary Gc With Nitrogen-Selective Detection for on-Line Analysis of Substituted Anilines Formed From Phenylurea Herbicides. *Hrc (j high resolut chromatogr)* 16: 126-128.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

- Thibodeau, P. O. and Charrier, F. (1990). Laboratory Detection of Fungicide Resistance in Botrytis-Cinerea. *82nd annual meeting of the quebec society for the protection of plants, beaupre, quebec, canada, june 14-15, 1990. Phytoprotection* 71: 146-147.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Thier, H. P., Becker, G., and Specht, W. (Results of a Collaborative Study on the Residual Analysis of Chlorine-Containing and Nitrogenous Pesticides in Wine. *Lebensmittelchem gerichtl chem; 40 (6). 1986 (recd. 1987). 136-137.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Thier, H. P. and Zeumer, H. (1987). Manual of Pesticide Residue Analysis Vol. 1. *Thier, h.-P. And h. Zeumer (ed.). Manual of pesticide residue analysis, vol. 1. Xvi+432p. Vch publishers, inc.: New york, new york, usa Weinheim, west germany. Illus. Isbn 0-89573-592-x; isbn 3-527-27010-8.; 0: Xvi+432p.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Thompson, H. M. (1996). Interactions Between Pesticides: a Review of Reported Effects and Their Implications for Wildlife Risk Assessment. *Ecotoxicology* 5: 59-81.
Chem Codes : Chemical of Concern: IPD Rejection Code: REVIEW.
- Thorhauge, F., Hansen, H., and Henriksen, K. (1990). Protection of Chinese Cabbage (Brassica Pekinensis) Against Insect Attacks by Covering the Crop With Plastic Net. *Tidsskr planteavl* 94: 307-312.
Chem Codes: Chemical of Concern: IPD Rejection Code: NO TOXICANT.
- Thurman, E. M., Ferrer, I., Malato, O., FernÁ, and Ndez-Alba, A. R. (Feasibility of Lc/Tofms and Elemental Database Searching as a Spectral Library for Pesticides in Food. *Food addit contam. 2006, nov; 23(11):1169-78. [Food additives and contaminants]: Food Addit Contam.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Tomimori, S., Nagaya, Y., and Taniyama, T. (1994). Water Pollution Caused by Agricultural Chemicals and Fertilizers in the Drainage From Golf Links. *Japanese journal of crop science* 63: 442-451.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Tonogai, Y., Sekiguchi, Y., Tsumura, Y., Nakamura, Y., and Shibata, T. (1995). Determination of Iprodione and Its Metabolite in Foods by Hplc. *Journal of the food hygienic society of japan* 36: 283-288.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Tonogai, Y., Tsumura, Y., Nakamura, Y., Matsuki, H., and Ito, Y. (1992). Studies on Simultaneous Determination of 12 Kinds of Fungicides Containing Unstable Captan, Captafol Etc. In Preparation of Test Solution. *Jpn j toxicol environ health* 38: 270-281.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Tonogai, Y., Tsumura, Y., Nakamura, Y., and Shibata, T. (1998). Simultaneous Determination of Pesticides and Their Metabolites in Fresh Fruits and Vegetables by Hplc. *Journal of the food hygienic society of japan* 39: 13-25.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Tung, B. K., Huang, C. J., Tzen, S. L., and Tsay, J. G. (1994). Grey Mold of Persimmon and Its Chemical Control. *Plant protection bulletin (taichung)* 36: 53-63.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Turci, R., Barisano, A., Balducci, C., Colosio, C., and Minoia, C. (Determination of Dichloroanilines in Human Urine by Gas Chromatography/Mass Spectrometry: Validation Protocol and Establishment of Reference Values in a Population Group Living in Central Italy. *Rapid commun mass spectrom. 2006; 20(17):2621-5. [Rapid communications in mass spectrometry : rcm]: Rapid Commun Mass Spectrom.*
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

- Tzeng, C. C. and Kao, S. S. (1996). Evaluation on the Safety of Pesticides to Green Lacewing, *Mallada basalis* Larvae. *Plant Prot.Bull.(Taichung)* 38: 203-213 (CHI) (ENG ABS).
Chem Codes: Chemical of Concern: CPY,CYP,CBF,IPD Rejection Code: NON-ENGLISH.
- Tzeng, C. C. and Kao, S. S. (1996). Evaluation on the Safety of Pesticides to Green Lacewing, *Mallada Basalis* Larvae. *Plant protection bulletin (taichung)* 38: 203-213.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Urbatzka, R., Van Cauwenberge, A., Maggioni, S., ViganÒ, L, Mandich, A., Benfenati, E., Lutz, I., and Kloas, W. (Androgenic and Antiandrogenic Activities in Water and Sediment Samples From the River Lambro, Italy, Detected by **Yeast Androgen Screen** and Chemical Analyses. *Chemosphere. 2007, apr; 67(6):1080-7. [Chemosphere]: Chemosphere.*
Chem Codes: Chemical of Concern: IPD Rejection Code: YEAST.
- Valarini, P. J., Lasca, C. C., and Chiba, S. (1985). The Effect of Fungicides on *Alternaria*-Sp in the Bean *Phaseolus-Vulgaris*. *8th sao paulo phytopathology conference, sao paulo, brazil, jan. 21-23, 1985. Summa phytopathol* 11: 16-17.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Valarini, P. J., Lasca, C. C., and Chiba, S. (1988). Efficiency of Rice Seed Treatment With Fungicides for Controlling *Helminthosporium-Oryzae*. *Pesqui agropecu bras* 23: 41-44.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Valentovic, M. A., Ball, J. G., Anestis, D., and Rankin, G. O. (1992). Contribution of Biotransformation to the Acute Toxicity of 3,5-Dichloroaniline Dca to Fischer 344 F344 Rats. *1992 meeting of the federation of american societies for experimental biology (faseb), part ii, anaheim, california, usa, april 5-9, 1992. Faseb (fed am soc exp biol) j* 6: A1884.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Van Dijk H Fg and Guicherit, R. (1999). Atmospheric Dispersion of Current-Use Pesticides: a Review of the Evidence From Monitoring Studies. *Water air and soil pollution* 115: 21-70.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Van Hemmen Jj and Brouwer, D. H. (1997). Exposure Assessment for Pesticides: Operators and Harvesters Risk Evaluation and Risk Management. *Mededelingen faculteit landbouwkundige en toegepaste biologische wetenschappen universiteit gent* 62: 113-131.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Van Zoonen P, Hogendoorn, E. A., Van, D. E. R. Hoff Gr, and Baumann, R. A. (1992). Selectivity and Sensitivity in Coupled Chromatographic Techniques as Applied in Pesticide Residue Analysis. *Trends anal chem* 11: 11-17.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Vanassche, C. and Feys, J. L. (Parasite Control and Residue Problems in Witloof Chicory (*Cichorium Intybus*) Growing. *Rev. Agric. 30(5): 1169-1186 1977.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Vanni, A., Gamberini, R., Calabria, A., and Nappi, P. (Determination and Identification of Metabolites of the Fungicides Iprodione and Procymidone in Compost. *Chemosphere. 2000, nov; 41(9):1431-9. [Chemosphere]: Chemosphere.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Vanni, A., Gamberini, R., Calabria, A., and Pellegrino, V. (Determination of Presence of Fungicides by Their Common Metabolite, 3,5-Dca, in Compost. *Chemosphere. 2000, aug; 41(3):453-8. [Chemosphere]: Chemosphere.*

- Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Verhaar, H. Jm, Van Leeuwen Cj, and Hermens, J. Lm (1992). Classifying Environmental Pollutants: Structure-Activity Relationships for Prediction of Aquatic Toxicity. *Chemosphere* 25: 471-491.
Chem Codes: Chemical of Concern: IPD Rejection Code: QSAR.
- Verma, P. R. (1996). Biology and Control of Rhizoctonia Solani on Rapeseed: a Review. *Phytoprotection* 77: 99-111.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Verma, P. R. (1997). Rhizoctonia Solani in Cruciferous Crops: a Review. *Journal of mycology and plant pathology* 27: 235-250.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Verreet, J. A. (Pre-Infectious and Postinfectious Effects of Fungicides Against Septoria-Nodorum on Wheat. *Biological institute for agriculture and forestry. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 232. 45. Deutsche pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 232. 45th german plant protection meeting); kiel, west germany, october 6-10, 1986. Xxxviii+431p. Kommissionsverlag paul parey: berlin, west germany. Illus. Paper. Isbn 3-489-23200-3.; 0 (0). 1986. 195.*
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Viana, E., Molto, J. C., and Font, G. (1996). Optimization of a Matrix Solid-Phase Dispersion Method for the Analysis of Pesticide Residues in Vegetables. *Journal of chromatography a* 754: 437-444.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Viana, E., Redondo, M. J., Font, G., and Molto, J. C. (1996). Disks Versus Columns in the Solid-Phase Extraction of Pesticides From Water. *Journal of chromatography a* 733: 267-274.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Vieluf, D., Beil, D., Beauregard, K., Vieluf, I., Kinder, H., Behrendt, H., Steinhart, H., and Ring, J. (1997). Xenobiotics and Food Allergy in Vivo and in Vitro Studies in Patients With Apple Allergy. *International archives of allergy and immunology* 113: 352-354.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Villedieu, J. C., De Savignac a, and Calmon, J. P. (1995). Kinetics and Mechanisms of Hydrolysis of Dicarboximide Fungicides in Micellar Media. *Journal of agricultural and food chemistry* 43: 1948-1953.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Vitelli, N., Chiodini, A., Colosio, C., De Paschale, G., Somaruga, C., Turci, R., Minoia, C., Brambilla, G., and Colombi, A. ([Occupational and Environmental Exposure to Anilide and Dicarboximide Pesticides]. *G ital med lav ergon. 2007 jul-sep; 29(3 suppl):276-7. [Giornale italiano di medicina del lavoro ed ergonomia]: G Ital Med Lav Ergon.*
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Vyas, S. C. (1988). Nontarget Effects of Agricultural Fungicides. *Vyas, s. C. Nontarget effects of agricultural fungicides. Xii+258p. Crc press, inc.: Boca raton, florida, usa. Illus. Isbn 0-8493-6889-8. 0: Xii+258p.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Vyas, S. C., Shroff, V. N., and Chaudhuri, S. Pr (1990). Fungicides in Plant Disease Control Problem and Progress. *Int j trop plant dis* 8: 21-50.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Waeffler, C., Glatt, V., and Meier, W. (Rasche Und Einfache Bestimmung Der Wichtigsten Fungizide Auf Salat. [Rapid Method for Determining Most Important Fungicides in Salad.]. *Mitt. Geb. Lebensmittelunters. Hyg.*

- 72(1): 22-30 1981 (4 references).
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Wagenet, R. J. and Hutson, J. L. (1990). Quantifying Pesticide Behavior in Soil. *Cook, r. J. (Ed.). Annual review of phytopathology, vol. 28. X+493p. Annual reviews inc.: Palo alto, california, usa. Illus. Maps. Isbn 0-8243-1328-3. 0: 295-320.*
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Waite, G. K. (1988). Control of *Tetranychus urticae* Koch by *Phytoseiulus persimilis* Athias-Henriot in Low-Chill Stonefruit. *Queensl.J.Agric.Anim.Sci.* 45: 185-188.
Chem Codes: Chemical of Concern: IPD,MZB,CBL,AZ,FNTH Rejection Code: NO CONC.
- Walker, A. (1987). Enhanced Degradation of Iprodione and Vinclozolin in Soil a Simple Colorimetric Test for Identification of Rapid-Degrading Soils. *Pestic sci* 21: 233-240.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Walker, A. (1987). Further Observations on the Enhanced Degradation of Iprodione and Vinclozolin in Soil. *Pestic sci* 21: 219-232.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Walker, A., Brown, P. A., and Entwistle, A. R. (1986). Enhanced Degradation of Iprodione and Vinclozolin in Soil. *Pestic sci* 17: 183-193.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Wang, G. U. I., Zong Yichen, Liang Lisong, Wang, Y. I., Meng Shenghua, and Tang Jingyun (1998). Study on the Storage Technique for Peaches: I. Effect of Maturity and Pre-Harvest Treatment on the Storage Performances. *Forest research* 11: 30-33.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Wang, Y. S., Wen, C. Y., Chiu, T. C., and Yen, J. H. (Effect of Fungicide Iprodione on Soil Bacterial Community. *Ecotoxicol environ saf. 2004, sep; 59(1):127-32. [Ecotoxicology and environmental safety]: Ecotoxicol Environ Saf.*
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Wang, Z. N. and Coley-Smith, J. R. (1987). Studies on Resistance to Dicarboximide Fungicides in *Botrytis-Cinerea* in Protected Lettuce. *Plant prot bull* 29: 327-336.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Ware, G. W. (1991). Reviews of Environmental Contamination and Toxicology Vol. 118. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 118. Ix+158p. Springer-verlag new york inc.: New york, new york, usa Berlin, germany. Illus. Isbn 0-387-97447-4; isbn 3-540-97447-4.; 0: Ix+158p.*
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Warne, M. A., Osborn, D., Lindon, J. C., and Nicholson, J. K. (1999). Quantitative Structure-Toxicity Relationships for Halogenated Substituted-Benzenes to *Vibrio Fischeri*, Using Atom-Based Semi-Empirical Molecular-Orbital Descriptors. *Chemosphere* 38: 3357-3382.
Chem Codes: Chemical of Concern: IPD Rejection Code: BACTERIA.
- Washington, T. and Tchounwou, P. B. (Cytotoxicity and Transcriptional Activation of Stress Genes in Human Liver Carcinoma (Hepg2) Cells Exposed to Iprodione. *Int j environ res public health. 2004, mar; 1(1):12-20. [International journal of environmental research and public health]: Int J Environ Res Public Health.*
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Wassmuth-Wagner, I. and Jork, H. (1989). Enrichment of Dicarboximide Fungicides From Drinking Water and Their Quantitative Hptlc-Spectroscopy. *J planar chromatogr mod tlc* 2: 297-303.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Watanabe, E. and Miyake, S. (Immunoassay for Iprodione: Key Estimation for Residue Analysis and Method Validation With Chromatographic Technique. *Anal chim acta*. 2007, feb 5; 583(2):370-6. [*Analytica chimica acta*]: *Anal Chim Acta*.)

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Wegman, R. C. C. and De Korte, G. A. L. (Aromatic Amines in Surface Waters of the Netherlands. *Water res*. 15(3): 391-394 1981 (11 references).

Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

Welsh, A. M., Ross, J. H., Margetich, S., and Dong, M. H. (1994). Clothing Penetration of Pesticides During Cultural Activities in Vines. 45th annual meeting of the american society for enology and viticulture, anaheim, california, usa, june 1994. *American journal of enology and viticulture* 45: 374.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Werres, F., Fastabend, A., Balsaa, P., and Overath, H. (Studies on the Degradation of Pesticides in Water by the Exposure to Chlorine. *Haberer, k. (Ed.). Vom wasser, band 87; (water, vol. 87). Xvii+432p. Vch verlagsgesellschaft mbh: weinheim, germany; vch publishers, inc.: New york, new york, usa. Isbn 3-527-28680-2.; 87 (0). 1996. 39-49.*

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.

Wey, G. C. (1994). Occurrence and Chemical Control of Phalaenopsis Petal Blight Caused by Botrytis Cinerea. *Report of the taiwan sugar research institute* 0: 11-23.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Wicks, T. (1983). Field Evaluation of Soil Fumigation and Fungicide Drenches for Control of Phytophthora fragariae in Red Gauntlet Strawberries. *Plant Dis*. 67: 1255-1258.

Chem Codes: Chemical of Concern: BMY,CLP,MB,MLX,IPD Rejection Code: MIXTURE.

Will, W. (1995). Determination of Vinclozolin Metabolites in Human Urine by High-Performance Liquid Chromatography and Electrochemical Detection. *Fresenius' journal of analytical chemistry* 353: 215-218.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Wittke, K., Hajimiragha, H., Dunemann, L., and Begerow, J. (Determination of Dichloroanilines in Human Urine by Gc-Ms, Gc-Ms-Ms, and Gc-Ecd as Markers of Low-Level Pesticide Exposure. *J chromatogr b biomed sci appl*. 2001, may 5; 755(1-2):215-28. [*Journal of chromatography. B, biomedical sciences and applications*]: *J Chromatogr B Biomed Sci Appl*.)

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Wittmann, C. and Schmid, R. D. (1997). Bioaffinity Sensors for Environmental Monitoring. *Kress-rogers, e. (Ed.). Handbook of biosensors and electronic noses: medicine, food, and the environment. Xxi+695p. Crc press, inc.: Boca raton, florida, usa London, england, uk. Isbn 0-8493-8905-4.; 0: 333-347.*

Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.

Wong, J. W., Webster, M. G., Halverson, C. A., Hengel, M. J., Ngim, K. K., and Ebeler, S. E. (Multiresidue Pesticide Analysis in Wines by Solid-Phase Extraction and Capillary Gas Chromatography-Mass Spectrometric Detection With Selective Ion Monitoring. *J agric food chem*. 2003, feb 26; 51(5):1148-61. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem*.)

Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.

Woodhead, S. H., O'Leary, A. L., Rabatin, S. C., and Crosby, K. E. (1990). Microscreen Testing for Agrichemical Activity. In: *Br.Crop Prot.Counc., Brighton Crop Prot.Conf.: Pests and Diseases, 1990, Vol.1-3, Int.Conf., Nov.19-22, 1990, Brighton, England, UK, Br.Crop Prot., Farnham, England, UK 873-878.*

Chem Codes: Chemical of Concern: ACR,IPD Rejection Code: METHODS/NOT PURSUING.

- Woodward, K. E., Simpson, C. E., and Williams, M. D. (1992). Evaluation of Asc-66920 Biocontrol Agent for Control of Sclerotinia Blight of Peanut in Texas 1991. *Wysong, d. S. (Ed.). Biological and cultural tests for control of plant diseases, vol. 7. Iii+137p. Aps press: st. Paul, minnesota, usa. Paper. 0:* 61.
Chem Codes: Chemical of Concern: IPD Rejection Code: ABSTRACT.
- Worthing, C. R. (1991). The Pesticide Manual a World Compendium 9th Edition. *Worthing, c. R. (Ed.). The pesticide manual: a world compendium, 9th edition. Xlvii+1141p. British crop protection council: farnham, england, uk. Illus. Isbn 0-948404-42-6. 0:* Xlvii+1141p.
Chem Codes: Chemical of Concern: IPD Rejection Code: REVIEW.
- Wu, Y. S., Lee, H. K., and Li, S. Fy (1998). Rapid Estimation of Octanol-Water Partition Coefficients of Pesticides by Micellar Electrokinetic Chromatography. *Electrophoresis* 19: 1719-1727.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Wuchner, K. and Grob, R. (1995). Application of Supercritical Fluid Extraction in Water Analysis. *Analisis* 23: 227-229.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Yamada, N., Tomita, B., and Chaya, K. (1992). Simultaneous Determination of Thiuram, Iprodione and Bensulide (Pesticides for Golf Course Use) in the Environmental Waters by Solid-Phase Extraction. *Jpn j toxicol environ health* 38: 566-570.
Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.
- Yang, Y. Z., Wang, E. S., and Cheng, M. C. (1988). Occurrence and Control of Alternaria Leaf Spot Disease of Grape. *Lin, j.-H. And l.-R. Chang (ed.). Taichung district agricultural improvement station special publication, no. 14. Technology of grape production: workshop, chi-tou, taiwan, march 24-26, 1988. Xiv+259p. Taichung district agricultural improvement station: changhua, taiwan. Illus. Paper. 0:* 135-144.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Yaron, B. (1989). General Principles of Pesticide Movement to Groundwater. *Agric ecosyst environ* 26: 275-298.
Chem Codes: Chemical of Concern: IPD Rejection Code: FATE.
- Yess, N. J. (1988). Fda Pesticide Program Residues in Foods 1987. *J assoc off anal chem* 71: 156a-174a.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Yess, N. J. (1992). Us Food and Drug Administration Pesticide Program Residues in Foods 1991. *J aoac (assoc off anal chem) int* 75: 135a-157a.
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Yess, N. J., Gunderson, E. L., and Roy, R. R. (1993). U.s. Food and Drug Administration Monitoring of Pesticide Residues in Infant Foods and Adult Foods Eaten by Infants/Children. *J aoac int* 76: 492-507 .
Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.
- Yoshii, K., Tonogai, Y., Tsumura, Y., Nakamura, Y., and Shibata, T. (1998). Studies on Simultaneous Determination of 15 Pesticides in Cereals by Sf and Hplc. *Journal of the food hygienic society of japan* 39: 184-191.
Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.
- Yoshii, K., Tsumura, Y., Nakamura, Y., Ishimitsu, S., Tonogai, Y., Tsuchiya, T., Kimura, M., and Sekiguchi, Y. (1999). Multiresidue Analysis of Various Kinds of Pesticides in Cereals by Sfe, Gc and Hplc. *Shokuhin eiseigaku zasshi* 40: 68-74.
Chem Codes: Chemical of Concern: IPD Rejection Code: FOOD.
- Zadra, C., Cardinali, G., Corte, L., Fatichenti, F., and Marucchini, C. (Biodegradation of the Fungicide Iprodione by

Zygosaccharomyces Rouxii Strain Dbvpg 6399. *J agric food chem.* 2006, jun 28; 54(13):4734-9. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem.*

Chem Codes: Chemical of Concern: IPD Rejection Code: YEAST.

Zakharenko, V. A. (1998). Economic Efficiency of Chemical Plant Protection Under the Conditions of Economic Reforms in Russia. *Agrokimiya* 0: 74-82.

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Zhang, G. J., Zheng, Y. F., Zhu, H. J., and Zhu, X. Q. ([The Antiandrogenic Effect of Dimethachlon and Its Mechanism]. *Zhonghua lao dong wei sheng zhi ye bing za zhi.* 2004, feb; 22(1):15-8. [*Zhonghua lao dong wei sheng zhi ye bing za zhi = zhonghua laodong weisheng zhiyebing zazhi = chinese journal of industrial hygiene and occupational diseases*]: *Zhonghua Lao Dong Wei Sheng Zhi Ye Bing Za Zhi.*

Chem Codes: Chemical of Concern: IPD Rejection Code: NON-ENGLISH.

Zober, A., Hoffmann, G., Ott, M. G., Will, W., Germann, G., and Van Ravenzwaay B (1995). Study of Morbidity of Personnel With Potential Exposure to Vinclozolin. *Occupational and environmental medicine* 52: 233-241.

Chem Codes: Chemical of Concern: IPD Rejection Code: HUMAN HEALTH.

Zwieg, G. and Sherma, J. (Analytical Methods for Pesticides and Plant Growth Regulators. Updated General Techniques and Additional Pesticides. (*Academic press: ny*): 11: 408 pp. 1980.

Chem Codes: Chemical of Concern: IPD Rejection Code: CHEM METHODS.