Appendix G. List of citations 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). The query was run in October, 1999 and revised March and June, 2000. References in this appendix not included in the ECOTOX database, because they did not meet some or all of the following minimum criteria:

- toxic effects were not related to single chemical exposure;
- toxic effects were not for an aquatic or terrestrial plant or animal species;
- biological effects were not on live, whole organisms;
- concurrent environmental chemical concentrations/doses or application rates were not reported; or
- duration of exposure was not explicit.

Aside from these criteria, other practical considerations also caused some papers to be excluded from the database, such as not being written in English.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: FOOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: CPY Rejection Code: BACTERIA.


Ahmad, Mushtaq (Observed potentiation between pyrethroid and organophosphorus insecticides for the management of Spodoptera litura (Lepidoptera: Noctuidae). In Press, Corrected Proof. Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.


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


Rejection Code: HUMAN HEALTH.


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


Chem Codes: Chemical of Concern: ATZ,Captan,CPY,Folpet,IPD,MTL,PAH,PCB,PHTH,TBA,VCZ Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: SURVEY.


Rejection Code: CHEM METHOD.


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


Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.


Rejection Code: CHEM METHOD.


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

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: IN VITRO.

Anon ( Ambient Water Quality Criteria For Chlorpyrifos - 1986. *Govt Reports Announcements & Index (Gra&I), Issue 01, 1987.*

Rejection Code: RISK ASSESSMENT.

Anon ( Analysis of the Risks and Benefits of Seven Chemicals Used for Subterranean Termite Control. *Govt Reports Announcements & Index (Gra&I), Issue 02, 1987.*

Rejection Code: HUMAN HEALTH.

Anon ( Assessment of the Health Risks of Seven Pesticides Used for Termite Control. *Govt Reports Announcements & Index (Gra&I), Issue 13, 1985.*

Rejection Code: HUMAN HEALTH.

Anon ( Pesticide Fact Sheet Number 37: Chlorpyrifos. *Govt Reports Announcements & Index (Gra&I), Issue 02, 1987.*

Rejection Code: NO TOX DATA.

Anon ( Pesticide Fact Sheet Number 57: Chlorpyrifos-Methyl. *Govt Reports Announcements & Index (Gra&I), Issue 02, 1987.*

Rejection Code: NO TOX DATA.

Anon ( Toxicological Profile For Chlorpyrifos. Draft For Public Comment. *Govt Reports Announcements & Index (Gra&I), Issue 20, 1996.*

Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: TDC,CBL,CPY,MOM Rejection Code: REVIEW.

Antibody for Phenitrothion hapten determination. *Ipn. Kokai Tokkyo Koho* 18 pp. CODEN: JKXXXAF.

Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


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


Rejection Code: IN VITRO.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: MLN,AMZ,PPB,CBF,ACP,TBF,CPY,DMT,EFV,MOM,OXD Rejection Code: NO CONC.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: IN VITRO.

Ares, Jorge O., Del Valle, Hector F., and Olinuck, Jose A. (2006). Exploring improved pesticide management in...


Atchison, G. J. (Effects Of Toxicants On Predator-Prey Interactions Of Aquatic Animals. *Fedrip Database, National Technical Information Service (Ntis).* Rejection Code: FEDRIP DATABASE.


Rejection Code: NO TOX DTA.

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: EFFLUENT.

Rejection Code: EFFLUENT.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: EFFLUENT.

Rejection Code: NO TOX DATA.
Chem Codes: Chemical of Concern:
DDA, 12T, NSF, TBO, PRT, CPY, MLN, CBF, CBL, PMR, FNF, TBS  Rejection Code: IN VITRO/MIXTURE.

Chem Codes: Chemical of Concern:
DDA, 12T, NSF, TBO, PRT, CPY, MLN, CBF, CBL, PMR, FNF, TBS  Rejection Code: IN VITRO/MIXTURE.

CODEN: PCBPBS; ISSN: 0048-3575.
Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern:
ALD, PPN, DBN, GYP, 24DXY, 24DXYBEE, CYP, DM, CBF, CPY, ES  Rejection Code: REVIEW.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: EFFLUENT.

Rejection Code: SURVEY.
Rejection Code: EFFLUENT.

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

Rejection Code: NO TOX DATA.

Rejection Code: BACTERIA.

Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: ATZ,Folpet,FRM,TFR,CTZ,BTN,PRN,FNT,AZ,MVP,DMT,DZ,CPY Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: NO SOURCE.

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

[Chemosphere]: Chemosphere. 
Chem Codes: Chemical of Concern: CPY Rejection Code: FATE.

Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: MOM,CPY Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: PIM,MOM,TBO,EFV,DM,MB,TCF,PPHN,ADC,AZ,CBL,DZ,FNT,ES,PMR,DU,ATZ,GYP,PAQT, BMN,SZ,CPY,DDVP,TDC,BDC,PFF Rejection Code: REVIEW.

Chem Codes: Chemical of Concern: PIM,MOM,TBO,EFV,DM,MB,TCF,PPHN,ADC,AZ,CBL,DZ,FNT,ES,PMR,DU,ATZ,GYP,PAQT, BMN,SZ,CPY,DDVP,TDC,BDC Rejection Code: REVIEW.

Chem Codes: Chemical of Concern: PIM,MOM,TBO,EFV,DM,MB,TCF,PPHN,ADC,AZ,CBL,DZ,FNT,ES,PMR,DU,ATZ,GYP,PAQT, BMN,SZ,CPY,DDVP,TDC,BDC Rejection Code: REVIEW.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: REVIEW, NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: FATE.

Rejection Code: CHEM METHOD.

Rejection Code: FATE.

Rejection Code: BACTERIA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: SURVEY.


Rejection Code: METHOD.


Chem Codes: Chemical of Concern: TBO,CBL,CBF,CPY,DZ,DS,FNF Rejection Code: MIXTURE.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: PHE,CHR,FA,FLA,ANT,PYR,NAPH,PCB,DDT,ACR,MTL,HCC,CPY Rejection Code: SURVEY.


Rejection Code: SURVEY.

159.

Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: EFFLUENT.


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: SURVEY.


Rejection Code: BACTERIA.

Blondell, J. (1997). Epidemiology Of Pesticide Poisoning In The United States With Special Reference To
Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: REVIEW.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO DURATION.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.
Chem Codes: Chemical of Concern: CPY  Rejection Code: SURVEY.

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: SURVEY.

Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: MP,CPY  Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: BACTERIA.

Chem Codes: Chemical of Concern: CPY,MP,DMT,PSM Rejection Code: MIXTURE.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.


Brad, U. E., Tippins, R., Perry, J., Young, J. R., and Wauchope, R. D ( Chlorpyrifos exposure of workers

**Rejection Code:** HUMAN HEALTH.


**Rejection Code:** HUMAN HEALTH.


**Chem Codes:** Chemical of Concern: CPY  
**Rejection Code:** NO DURATION/SURVEY.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** HUMAN HEALTH.


**Chem Codes:** Chemical of Concern: ACP,ADC,ACE,AG,AZ,CBL,CBF,CPY,DCTP,DMT,FMV,MLN,MDT,MOM,MP,MR,BMY,Captan,CBX,CLNB,CTN,MZB,Maneb,THM,PTM,DMB,CHY,ACF,CZE,DSMA,PPN,TBC,TFN,24D,24DB,ACR,BT,DU,GYP,LNR,MDF,MTL,MLT,NFZ,PAQT,PDM,MSMA,NPM,ODZ,SPS,SPX,PNB,TBA,TPE,SZ,FMU,MBZ.  
**Rejection Code:** REFS CHECKED/REVIEW.


**Chem Codes:** Chemical of Concern: ACP,ADC,ACE,AG,AZ,CBL,CBF,CPY,DCTP,DMT,FMV,MLN,MDT,MOM,MP,MR,BMY,Captan,CBX,CLNB,CTN,MZB,Maneb,THM,PTM,DMB,CHY,ACF,CZE,DSMA,PPN,TBC,TFN,24D,24DB,ACR,BT,DU,GYP,LNR,MDF,MTL,MLT,NFZ,PAQT,PDM,MSMA,NPM,ODZ,SPS,SPX,PNB,TBA,TPE,SZ,FMU,MBZ.  
**Rejection Code:** REFS CHECKED/REVIEW.


**Rejection Code:** HUMAN HEALTH.


**Rejection Code**: CHEM METHOD.


**Rejection Code**: REVIEW.


**Chem Codes**: Chemical of Concern: ATZ, MSMA, CPY, Hg

**Rejection Code**: MIXTURE.


**Rejection Code**: METHOD.


**Rejection Code**: CHEM METHOD.


**Chem Codes**: Chemical of Concern: FVL, CTZ, CPY, Ziram, MZB

**Rejection Code**: NO EFFECT.


**Chem Codes**: Chemical of Concern: FVL, CTZ, CPY, Ziram, MZB

**Rejection Code**: NO EFFECT.


**Rejection Code**: NO TOX DATA.


**Rejection Code**: REVIEW.


Budd, W. T., Roberts, J. W., and Ruby, M. G. ( Field Evaluation Of A High Volume Surface Sampler For Pesticides In Floor Dust. Govt Reports Announcements & Index (Gra&I), Issue 12, 1990. Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: FNF, TBO, CPY Rejection Code: FATE.

Rejection Code: CHEM EFFECT.

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

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO EFFECT.

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: METHOD.

Rejection Code: MODEL.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.


Chem Codes: Chemical of Concern: CPY, DDT, AZ, CBL, PMR  
Rejection Code: MIXTURE.

Rejection Code: MIXTURE.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

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

Chem Codes: Chemical of Concern: CPY  
Rejection Code: IN VITRO/NO CONC.

Chem Codes: Chemical of Concern: CPY  
Rejection Code: IN VITRO/NO CONC.

Rejection Code: NO CONC/IN VITRO.


Cetinkaya, Mehmet (Gas chromatographic determination of organochloro- and organophosphorus pesticide residues in wheat germ oil. Parfuem. Kosmet. (1994) 75: 762-3 CODEN: PAKOAL; ISSN: 0031-


Rejection Code: NO TOX DATA.

Rejection Code: METHOD.

Rejection Code: METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: SURVEY.

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

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: SURVEY.

Rejection Code: REFS CHECKED/REVIEW.

Chem Codes: Chemical of Concern: FNV,PMR,CPY,PPHD,CBF,DCM,MP Rejection Code: REFS CHECKED/REVIEW.


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


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


Rejection Code: HUMAN HEALTH.


Rejection Code: BACTERIA/YEAST.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA/HUMAN HEALTH.


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


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


Rejection Code: SURVEY.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


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

Rejection Code: SURVEY.

Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: DZ,CPY  Rejection Code: NO CONC/SURVEY.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: BMY,Captan,DMT,CPY  Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: CPY  Rejection Code: NO CONC/SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: SURVEY.

Rejection Code: SURVEY.

Closson, Damien, Abou Karaki, Najib, Jad Hussein, Musa, Al-Fugha, Hassan, Ozer, Andre, and Mubarak, Abdullah (2003). Subsidence et effondrements le long du littoral jordanien de la mer Morte : apports
Clothier, J. M. (Dermal Transfer Efficiency of Pesticides From New, Vinyl Sheet Flooring to Dry and Wetted Palms. *Govt reports announcements & index (gra&amp;i), issue 21, 2000.* Rejection Code: HUMAN HEALTH.

Clothier, K. M. (Dermal Transfer Efficiency of Pesticides From Turf Grass to Dry and Wetted Palms. *Govt reports announcements & index (gra&amp;i), issue 17, 2000.* Rejection Code: HUMAN HEALTH.


Compounds In Carpet Dust Samples Collected From Used Vacuum Cleaner Bags And From A High-Volume Surface Sampler. *Environmental Health Perspectives* 106: 721-724. 
Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: PRT,PHSL,PPHD,PIM,PIRM,PFF,PTP,PPX,PRB,RTN,SFT,SPS,TFT,TMP,TBO,TMT,TDC,TLM,TCF,HPT,HFR,IMC,IZF,IFP,LCYT,HCCH,MLN,MTM,MDT,MOM,MTPN,MXC,Naled,OMT,O ML,OXD,PRN,MP,PCB,PMR,PTR,CYH,CYP,CHT,CYR,DD,DZM,DDT,DM,DEM,DZ,DDVP,DL D,DFZ,DMT,DS,ES,EFV,ETN,FNT,FPP,FNTH,FnV,FPP,FCX,FYT,FLV,FPN,ABM,ACP,ACD,AD A ND,ATN,AMZ,AZM,AZ,BDC,BCY,BFT,BRSM,BPZ,CBL,CFB,CHD,CLP,CPY,CPYM,CMPH,C ST,CYF,CYR Rejection Code: REFS CHECKED/REVIEW.


Chem Codes: Chemical of Concern: AZ,CPY,DZ,DMT,MLN,PRN,PSM,CBL,CFB Rejection Code: REFS CHECKED/REVIEW.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO TOXICANT.


Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.

Rejection Code: FATE.

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

Rejection Code: MIXTURE.

Daisey, J. M. (Potential For Ion-Induced Nucleation Of Volatile Organic Compounds By Radon Decay In Indoor Environments. Govt Reports Announcements & Index (Gra&I), Issue 17, 1992.
Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

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

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: LNR,CPY Rejection Code: FOOD.

Rejection Code: FATE.

Chem Codes: Chemical of Concern: DFM,BDL,CYF,CPY,FNT,DVP,DZ,HCCCH,DMT,PMR,MOM,AZM,BRSM,PYN,PPB,DFZ,CYR,DDT Rejection Code: REVIEW.

Daphnia reproductive bioassay for testing toxicity of aqueous samples and presence of an endocrine disrupter.

U.S. 17 pp.
Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

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

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: CPY,TFT,TBO,ACR,ATZ,PDM,MTL,DMB,CZE Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO SPECIES.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO SPECIES.


Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: ABSTRACT.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.

Rejection Code: HUMAN HEALTH.

Rejection Code: BACTERIA.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO TOXICANT.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.


Dovzhansky, I. S. and Gerstein, E. G. ( Toxicologic and hygienic monitoring and toxicometric assessment of consequences of exposure to herbicides under conditions of agricultural production. *Gig. Sanit.*


Chem Codes: Chemical of Concern: CBL,ACP,CPY,DCNA Rejection Code: NON-ENGLISH.

Duysen, E. G., Li, B., Darvesh, S., and Lockridge, O. ( Sensitivity of Butyrylcholinesterase Knockout Mice to (−)–Huperzine a and Donepezil Suggests Humans With Butyrylcholinesterase Deficiency May Not Tolerate These Alzheimer’s Disease Drugs and Indicates Butyrylcholinesterase Function in Neurotransmission. Toxicology. 2007, apr 20; 233(1-3):60-9. [Toxicology]: Toxicology.

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


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY Rejection Code: PUBL AS.


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


Rejection Code: CHEM METHOD.


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


Rejection Code: NO TOX DATA/REVIEW.


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


Rejection Code: HUMAN HEALTH.

Eells, Jeffrey B. and Brown, Timothy ( Repeated developmental exposure to chlorpyrifos and methyl parathion causes persistent alterations in nicotinic acetylcholine subunit mRNA expression with chlorpyrifos

Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.


Rejection Code: HUMAN HEALTH.


Rejection Code: IN VITRO.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: SURVEY.


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


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


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: IN VITRO.
Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

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

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: MODELING.

Rejection Code: SURVEY.

Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: ES,MP,CYP,CPY Rejection Code: NO TOX DATA.


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


Rejection Code: SURVEY.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


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


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY  Rejection Code: PUBL AS.


Chem Codes: Chemical of Concern: CPY  Rejection Code: NO CONC.


Rejection Code: SURVEY.


Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: CPY  Rejection Code: BACTERIA.

Fang, Hua, Qin Xiang, Yue, Jie Hao, Yi, Qiang Chu, Xiao, Dong Pan, Xue, Quan Yu, Jing, and Long Yu, Yun (2008). Fungal degradation of chlorpyrifos by Verticillium sp. DSP in pure cultures and its use in bioremediation of contaminated soil and pakchoi. 61: 294-303.

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


Rejection Code: FATE.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: BACTERIA.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.
Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: QSAR.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: TCF, PIM, PSM, PHSL, PMR, MP, PRN, OMT, MVP, MOM, MDT, MLN, FNV, FNTH, FPP, AZ, CBL, CP, Y, CYF, CYP, DM, DZ, DDVP, DFZ, DMT, ES, FYC  
Rejection Code: NON-ENGLISH.


Chem Codes: Chemical of Concern: ES, CBL, CPY, CYP, EFV, FNV, PMR, HCCH, TMP, DM, ATZ, LNR, GFS, BNZ, Cu, PAH, LPS, PCP, CBD, Cd, TBT  
Rejection Code: REVIEW.

Rejection Code: REVIEW.


Chem Codes: Chemical of Concern: CPY  
Rejection Code: SEDIMENT.

Rejection Code: SEDIMENT.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPY, TDC  
Rejection Code: NON-ENGLISH.

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

Rejection Code: CHEM METHOD.

Font, Guillermina, Juan-Garcia, Ana, Fernández, Monica, and Ruiz, MarçJose (2008-). In vitro effect of organophosphate pesticides, Malathion and chlorpyriphos, on lipid peroxidation and antioxidant enzymes. 180: S103-S104.  
Chem Codes: Chemical of Concern: CPY  
Rejection Code: IN VITRO.
Rejection Code: SURVEY, NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO SOURCE.

Fouss, J. L. and Jr, L. M. ( Water And Agrochemical Management For Improved Surface And Ground Water Quality. *Fedrip Database, National Technical Information Service (Ntis).* Rejection Code: SURVEY.

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

Chem Codes: Chemical of Concern: CYP,DM,PMR,CPYM,MLN,PIRM Rejection Code: NO CONC/NO DURATION.

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

Rejection Code: SURVEY.

Rejection Code: SURVEY.

Rejection Code: SURVEY.


Rejection Code: HUMAN HEALTH.


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


Rejection Code: SURVEY.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: FATE.


Rejection Code: MODEL.


Rejection Code: NO TOX DATA.


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

Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY,CPYO  Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

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

Chem Codes: Chemical of Concern: TMP, PPX, CBL, MP, PRN, MLN, DDT, DLD, FNTH, FNT, DDVP, CPY
Rejection Code: REFS CHECKED/REVIEW.

Chem Codes: Chemical of Concern: DDT, CBL, DLD, CPY
Rejection Code: REVIEW.

Chem Codes: Chemical of Concern: TBF, CPY
Rejection Code: NO DURATION.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY
Rejection Code: BACTERIA.

Ghisari, Mandana and Bonefeld-Jorgensen, Eva C. (2005). Impact of environmental chemicals on the thyroid
hormone function in pituitary rat GH3 cells: Endocrine Mimicry and Disruption: Plasticisers and other Environmental Chemicals. Molecular and Cellular Endocrinology 244: 31-41.


Giordano, G., Afsharinejad, Z., Guizzetti, M., Vitalone, A., Kavanagh, T. J., and Costa, L. G. (Organophosphorus

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


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


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: FATE.


Rejection Code: HUMAN HEALTH.


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


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: QSAR.


**Chem Codes:** Chemical of Concern: DMT, CPY, PIRM, DDVP, PFF  
**Rejection Code:** MIXTURE.

**CODEN:** REVTE9; **ISSN:** 0212-7113.

**Rejection Code:** CHEM METHOD.


**Rejection Code:** SURVEY.


**Rejection Code:** NO TOX DATA.


**Chem Codes:** Chemical of Concern: PPB, DEF, DDT, MLN, CPY, PIRM, PPX, CYP, DM, LCYT  
**Rejection Code:** NO DURATION.


**Chem Codes:** Chemical of Concern: PPB, DEF, DDT, MLN, CPY, PIRM, PPX, CYP, DM, LCYT  
**Rejection Code:** NO DURATION.


**Editor(s):** Cheremisinoff, Paul N. Publisher: Gulf Publishing, Houston, Tex.  
**CODEN:** 64GUAO.

**Rejection Code:** BACTERIA.


**Rejection Code:** HUMAN HEALTH.


**Rejection Code:** NO TOXICANT.


**Rejection Code:** IN VITRO.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

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

Rejection Code: NO TOX DATA.

Rejection Code: NO TOXICANT.

Rejection Code: NO TOX DATA.


Rejection Code: QSAR.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOXICANT.

Chem Codes: Chemical of Concern: CTN,DMT,MOM,MTM,FNTH,ES,MZB,MLX,CPY Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY Rejection Code: REFS CHECKED/REVIEW.


Chem Codes: Chemical of Concern: ETU, ATZ, PRN, DXN, ES, MXC, HCC, DCH, DDT, VCZ, CPY, DMBA, THM, CBL, TCDD. Rejection Code: REVIEW.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY. Rejection Code: SEDIMENT CONC.


CODEN: AECTCV; ISSN: 0090-4341.

Rejection Code: SEDIMENT.


Chem Codes: Chemical of Concern: CPY. Rejection Code: SEDIMENT CONC.


Chem Codes: Chemical of Concern: CPY. Rejection Code: SEDIMENT CONC.


CODEN: ETOCDK; ISSN: 0730-7268.

Rejection Code: SEDIMENT.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CBL, ADC, MOM, FTT, CBF, RSM, BRS, BZO, NSA, PPN, MLH, ETO, MB, EPH, TFN, MLN, DZ, PRN, CPY, PCB, MXC, DDT, HPT, CHD, HPT, EN, DLD, HCC, TXP, FNT, MLH, ATZ. Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

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

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CTN,MZB,TPM,BMY,FBOX,CHX,DCF,BFZ,IICA,ACP,DDVP,DMT,FPP,PMR,EFX,BFT,CYP,FNV,AMZ,CPY Rejection Code: NON-ENGLISH.

Rejection Code: NO TOX DATA.

Rejection Code: MIXTURE.

Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: MODEL.


Rejection Code: SURVEY.


Rejection Code: NO TOXICANT.


Rejection Code: CHEM METHOD.


Rejection Code: SURVEY, EFFLUENT.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: SURVEY.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY Rejection Code: MODELING/REVIEW.


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


Chem Codes: Chemical of Concern: CPY,CYP,PMR,DM,FNT Rejection Code: REVIEW.


Chem Codes: Chemical of Concern: AND,HPT,DDT,CPY,MOM Rejection Code: NO
Chem Codes: Chemical of Concern: AND, HPT, DDT, DZ, CPY, MOM  Rejection Code: NO DURATION.

Chem Codes: Chemical of Concern: CPY, CBF  Rejection Code: NO DURATION.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: PNB, Ph, DDT, ES, CHD, HCCH, TXP, AND, EN, DLD, CBL, PRN, CPY  Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: CHEM METHOD.

Hatzell, H. H. (Pesticides In Surface Water From Three Agricultural Basins In South-Central Georgia, 1993-95. *Govt Reports Announcements & Index (Gra&I), Issue 17, 1997.* Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: DMT, CPY Rejection Code: FATE.

Rejection Code: NO SOURCE/NOT PURSUING.

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

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

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

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

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

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

Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: CPY, DDVP Rejection Code: IN VITRO.


Rejection Code: IN VITRO.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: ES, CYP, CPY, MP Rejection Code: REFS CHECKED/REVIEW.


Chem Codes: Chemical of Concern: EFV, DM, ES, EN, HCCH, CPY, MP, MTM, DZ, MLN, CBF, CYP Rejection Code: NO CONC.


Rejection Code: SURVEY.


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


Rejection Code: CHEM METHOD.


Rejection Code: SURVEY.
Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO SOURCE.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: PRN, ES, CPY, DZ, CBL, DLD, RSM, DDT Rejection Code: REVIEW.

Rejection Code: METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: PMR, ES, CYP, PL, DMT, PCP, CPY Rejection Code: REVIEW.


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

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

Chem Codes: Chemical of Concern: MLN,PMR,TFN,ES,CPY,PPB,NCTN,HCCH,HPT,TPX,DS,CBL,PRN,DLD,DDT,CHD,PCB,AND, PAH,MRX,TCDD  Rejection Code: REVIEW.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: METHOD.

Chem Codes: Chemical of Concern: CPY  Rejection Code: PUBL AS.

Rejection Code: HUMAN HEALTH.
Chem Codes: Chemical of Concern:
PTP, PPHD, MDT, IFP, FNP, FMP, EP, ACP, AZ, CPY, CMPH, DZ, DS, DDVP, DMT, FNTH, MLN, MP, MPVP, Naled, PRN, PRT, PHSL, PSM, TBO, DEM, DS, ETN, SLCD Rejection Code: IN VITRO.


PRT, ES, ACP, AZ, CPY, MDT, PL, CYP, DM, FPP, PMR, BZ, ACP, DMT, MTM, MOM, CYF, EFV, AV Rejection Code: REVIEW.


*Rejection Code:* HUMAN HEALTH.

*Rejection Code:* CHEM METHOD.

*Rejection Code:* NO TOX DATA.

*Rejection Code:* CHEM METHOD.

*Rejection Code:* ABSTRACT.

*Rejection Code:* IN VITRO.

*Rejection Code:* NO TOX DATA.

*Rejection Code:* NO TOX DATA.

*Rejection Code:* HUMAN HEALTH.

*Rejection Code:* EFFLUENT.

*Chem Codes:* Chemical of Concern: CPY 
*Rejection Code:* REFS CHECKED/REVIEW.

Chem Codes: Chemical of Concern:
ATZ,Ni,PCP,Cu,Cd,Zn,HPT,CPP,PNBH,TBT,EN,Hg,HCCN,BNZ,PRN,TOL,Pb,ES,CN,PL,CH

Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOXICANT.


Rejection Code: BACTERIA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: HCCH,CPY,MTM Rejection Code: NON-ENGLISH.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: SEDIMENT/REVIEW.

Rejection Code: CHEM METHOD.
Rejection Code: METHOD.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: MYC, MLX, FRM, V CZ, BS, F NV, CYF, CYH, OML, TDF, MZB, Maneb, CAP, DBN, TFN, GYP, 24D, CTZ, PSM, PMR, CYP, DCN, TCM, TCF, ACP, CPY, DDVP, DMT, ES, FNT, MLN, MDT, PIRM, FST
Rejection Code: MIXTURE.

Rejection Code: MIXTURE.

Rejection Code: MIXTURE.

Rejection Code: MIXTURE.

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

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: DZ, CPY Rejection Code: HUMAN HEALTH/IN VITRO.


Rejection Code: MIXTURE.


Chem Codes: Chemical of Concern: MTM, CPY, DMT, MLN, CBF

Rejection Code: NO CONC.


Chem Codes: Chemical of Concern: DMT, CPY

Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: ATZ, CPY

Rejection Code: SEDIMENT CONC.


Chem Codes: Chemical of Concern: ATZ, CPY

Rejection Code: SEDIMENT CONC.


Chem Codes: Chemical of Concern: ATZ, CPY

Rejection Code: SEDIMENT CONC.


Chem Codes: Chemical of Concern: ATZ, CPY

Rejection Code: SEDIMENT CONC.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: TCF, TBF, AZ, CPY, FNF, MLN, PSM, TBO Rejection Code: FATE.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY, CPYM, CPYO, TCP Rejection Code: METHODS.

Jenkins, J. J. (Pesticide Volatilization From Foliar Surfaces. *Fedrip Database, National Technical Information Service (Ntis).*

Rejection Code: CHEM METHOD.


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


Rejection Code: NO DURATION/SURVEY.


Chem Codes: Chemical of Concern: CYP, CPY, ES Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: REFS CHECKED/REVIEW.


Chem Codes: Chemical of Concern: CPY Rejection Code: EFFLUENT.


Rejection Code: IN VITRO.


Chem Codes: Chemical of Concern:
EDT,RSM,Captan,CBF,CBL,DFZ,PSM,24DXY,ACP,ACR,AZ,BS,Captan,CMPH,CY,PY,DBN,DMB ,DMT,DPDP,DS,DU,DZ,EO,GYP,HCC,HXZ,MDT,MLN,MLT,MOM,MP,Naled,OYZ,PRT,SZ,T BC,TPR,As,Pb Rejection Code: PUBL AS.

Chem Codes: Chemical of Concern:
BDC,CPY,AZ,CBL,DZ,DS,DDVP,DMT,FNT,OMT,PIRM,PPX Rejection Code: IN VITRO.

Rejection Code: BACTERIA.

Rejection Code: SURVEY.

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

Jortner, B. S. ( Organophosphate Neuropathy Early Markers Of Degeneration. Fedrip Database, National Technical Information Service (Ntis) .
Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPY Rejection Code: MODELING.
Chem Codes: Chemical of Concern: CPY Rejection Code: HUMAN HEALTH.

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

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: PCB,DZ,AZ,DMT,DDVP,CMPH,MLO,CPYO Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: PCB,DZ,AZ,DMT,DDVP,CMPH,MLO,CPYO Rejection Code: IN VITRO.

Rejection Code: BACTERIA.

Rejection Code: SURVEY.

Rejection Code: METHOD.


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


Chem Codes: Chemical of Concern: THM,DCF,ACY,DMT,AN,ANT,PAH,Captan,DDVP,MLN,CBL,PPB,PYR,CAP,CPY,Maneb Rejection Code: NO CONC/NO DURATION.


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


Rejection Code: SURVEY.


Chem Codes: Chemical of Concern: MLN,DZ,DDVP,TMP,FNT,CPYM,PTR,FNTH,PMR,PPX,PTP Rejection Code: NON-ENGLISH.


Rejection Code: HUMAN HEALTH.
Chem Codes: Chemical of Concern: CPY  Rejection Code: REVIEW.

Chem Codes: Chemical of Concern: CCA,EDT,CPY,CBZ,CTC,4CE,24DXY,PCB,Hg,EN,DLD,DDT,AND  Rejection Code: REVIEW.

Chem Codes: Chemical of Concern: TCDD,CPY  Rejection Code: MODELING/PUBL AS/REVIEW.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: FATE.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.


Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: Maneb,PNB,Zineb,BPH,DMB,PCP,PPN,SID,SZ,TRL,TFN,24DXY,Captan,Folpet,MZB,FNF,FTT, MLN,MOM,MXC,MP,PRN,PMR,PRT,RSN,SMT,BMC,ACP,ATN,AZ,CBF,CPY,CHRY,CYP,DZ, DCC,ETN,FNT Rejection Code: YEAST.
Rejection Code: QSAR/BACTERIA.

Rejection Code: BACTERIA.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPY, AZ, EFV Rejection Code: ABSTRACT.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO SPECIES.

Rejection Code: NO SPECIES.

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

Kobayashi, Hiroshi and Fukasawa, Yoshinobu ( Water quality of water work resources located around golf resort. Yamanashi-ken Eisei Kogai Kenkyusho Nenpo (1992) 36, 10-14 CODEN: YKKNDK; ISSN: 0915-437X.
Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: AND, HCH, Captan, CHD, CTN, DDT, DBN, DCF, DLD, ES, EN, Folpet, HPT, MXC, PCP, ACF, ACFM, DFPFM, FZFB, OXF, ACP, ANL, CPY, CPM, DZ, DDVP, DMT, Ds, ETN, FMP, FNT, FNT, GYP, IFP, IFM, M, MTM, MTN, MP, MTN, PRT, PHS, PSM, PIRM, PPF, TBO, TVP, TCM, TCF, CFY, CYH, CYP, DM, E, FZ, FNY, FTY, FVL, PMR, PYN, TDF, TLM, BCD, BMY, CBL, CBD, CBF, CCP, MCP, MOM, MMT, OML, PHMD, PIM, TBC, THM, ACR, ASM, FTL, MTX, MTL, PZM, ANZ, ATZ, MBZ, PRO, PMT, SZ, BSFM, D, FZ, DLF, LNR, PPN, AMZ, BT, BPH, BTH, DZM, EXQ, FRM, FNZ, ILL, ICM, IPD, MCPA, 24D, PAQT, PD, M, PCZ, SED, TBA, TPE, TDF, TFZ, TFN, TFR, VCZ Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern:
AND, HCCH, Captan, CHD, CTN, DDT, DNB, DCF, DLF, ES, EN, Folpet, HPT, MXC, PCD, ACF, ACFM, DFPM, FZFB, OXF, ACP, ANL, CPY, CPYM, DZ, DDVP, DMT, DS, ETN, FMP, FNT, GYN, IFM, LN, MTM, MDT, MP, PRN, PRT, PHS, PSM, PIRM, PFE, TBO, TVP, TCM, TCF, CYF, CYH, CYP, D, EM, FEX, FNV, FTYL, PIRN, TFF, TLM, BCD, BMY, CBL, CBD, CBF, CPP, MCP, MCM, MMT, OML, PHMD, PIM, TBC, THM, ACM, FTM, MX, TML, PZM, ANZ, ATZ, MBZ, PM, PT, SZ, BSF, DFDZ, DU, LNR, PPN, AMZ, BT, BPH, BTN, DZM, EXQ, FRM, FZN, ILL, IMC, IPD, MCPA, 24D, PAQT, PDM, PCZ, SZD, TBA, TPE, TDF, TFZ, TFN, TRF, VNCZ

Rejection Code: IN VITRO.


Rejection Code: SURVEY.


Rejection Code: SURVEY.


Chem Codes: Chemical of Concern: TEZ, PCZ, THM, CBD, CBX, Captan, MLX, CPY, FTM, DCZ

Rejection Code: REVIEW.


Rejection Code: HUMAN HEALTH.


Rejection Code: SURVEY.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: METHOD.

Kouraev, Alexei V., Papa, Fabrice, Mognard, Nelly M., Buharizin, Petr I., Cazenave, Anny, Cretaux, Jean-Francois, Dozortseva, Julia, and Remy, Frederique (2004). Sea ice cover in the Caspian and Aral Seas from historical and satellite data: The Dying Aral Sea, Selected Papers from the 35th International Liege Colloquium on Ocean Dynamics. *Journal of Marine Systems* 47: 89-100.
Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

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

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: FATE.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.

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


Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: MLN,BMY,Captan,MZB,CTN,MLX,24DB,AND,CPY,MOM 
Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: SZ,ES,CPY 
Rejection Code: NO SPECIES.

Rejection Code: FATE.

Rejection Code: FATE.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CBF,CPYO,DDVP,CBL 
Rejection Code: IN VITRO.


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


Rejection Code: YEAST.


Rejection Code: MIXTURE.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: BACTERIA.


Rejection Code: IN VITRO.


Lee, C. H., Kamijima, M., Kim, H., Shibata, E., Ueyama, J., Suzuki, T., Takagi, K., Saito, I., Gotoh, M., Hibi, H.,

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


Chem Codes: Chemical of Concern: PPX,BDC,CPY,CYP,PMR,PTR,DM,DDT Rejection Code: NO TOXICANT.


Rejection Code: SURVEY.


Rejection Code: NO TOX DATA.


Rejection Code: SURVEY.


Rejection Code: SURVEY.


Rejection Code: SURVEY.


Rejection Code: FATE.

Rejection Code: NO TOX DATA.

Lee, L. S. J. and Ern, B. (Chemistry And Bioavailability Of Waste Constituents In Soils. *Fedrip Database, National Technical Information Service (Ntis)*. Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: CPY-Methyl Rejection Code: MIXTURE.


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


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


Chem Codes: Chemical of Concern: CPY Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


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


Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM EFFECT.
Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.


Rejection Code: HUMAN HEALTH.


Lesser, Jennifer, Blodgett, Dennis, and Ehrich, Marion (2000). Comparison of oxime-initiated reactivation of...

Rejection Code: IN VITRO.


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


Chem Codes: Chemical of Concern: OMT,BMY,Captan,CPY Rejection Code: MIXTURE.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


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


Rejection Code: NO TOX DATA.
Chem Codes: Chemical of Concern: CPY Rejection Code: HUMAN HEALTH.

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

Rejection Code: QSAR.

Rejection Code: MODEL.

Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY Rejection Code: BACTERIA.

Chem Codes: Chemical of Concern: CPY Rejection Code: BACTERIA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

**Chem Codes**: Chemical of Concern: CPY, MDT, ETN, FNT  
**Rejection Code**: NO CONC/SURVEY.

**Rejection Code**: HUMAN HEALTH.

**Rejection Code**: FATE.

**Rejection Code**: NO TOX DATA.

**Rejection Code**: IN VITRO.

**Chem Codes**: Chemical of Concern: PRN, CYR, CPY  
**Rejection Code**: NON-ENGLISH.

**Rejection Code**: NON-ENGLISH.

**Rejection Code**: NO TOX DATA.

**Rejection Code**: MODEL.

**Rejection Code**: EFFLUENT.

**Rejection Code**: MIXTURE.

Lodovici, Maura, Casalini, Chiara, Briani, Carla, and Dolara, Piero (Oxidative liver DNA damage in rats
Rejection Code: MIXTURE.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: CPY,DZ,FNV,MTPN Rejection Code: REVIEW.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA; REVIEW.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.


**Rejection Code:** NO TOX DATA.


**Chem Codes:** Chemical of Concern: CPY,CBL **Rejection Code:** REVIEW.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** NO TOX DATA.


**Chem Codes:** Chemical of Concern: CPY **Rejection Code:** CHEM METHODS.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** CHEM METHOD.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** SURVEY.


**Chem Codes:** Chemical of Concern: 4AP,ADC,AND,AZ,CBF,CHD,CPY,DEM,DZ,DDVP,DCTP,DLD,DMT,DS,ES,EN,FNT,FNTH,F NF,HPT,IFP,MLN,MCB,MOM,MP,MVP,PAQT,PRN,PRT,PPHD,PIM,PPX,STAR,STCH,TMP,TC


Rejection Code: CHEM METHOD.

Rejection Code: METHOD.

Rejection Code: METHOD.

Mackay, Donald, Paterson, Sally, Cheung, Betty, and Neely, W. Brock ( Evaluating the environmental behavior of chemicals with a Level III fugacity model. *Chemosphere* (1985) 14: 335-74 CODEN: CMSHAF; ISSN: 0045-6535.
Rejection Code: MODEL.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.

Rejection Code: BACTERIA.


Rejection Code: METHOD.

Rejection Code: METHOD.

Rejection Code: IN VITRO.

Manikandan, Natarajan, Seenivasan, Subbiah, Ganapathy, Muthukumar Navaneetha Krishna, Muraleedharan, Narayanan Nair, and Selvasundaram, Rajagopal (2009-). Leaching of residues of certain pesticides from black tea to brew. 113: 522-525.
Chem Codes: Chemical of Concern: CPY Rejection Code: FOOD.

Rejection Code: FATE.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Marini, D. and Balestrieri, F. (1988). Determination of pesticide residues in cosmetic products -
Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

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

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

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

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

Rejection Code: SURVEY.


Maul, J. D. and Farris, J. L. (2005). Monitoring Exposure of Northern Cardinals, Cardinalis Cardinalis, to Cholinesterase-Inhibiting Pesticides: Enzyme Activity, Reactivations, and Indicators of

**Chem Codes**: Chemical of Concern: MLN, DCTP, ACP, ADC, CPY  
**Rejection Code**: MIXTURE.

**Rejection Code**: FATE.

**Chem Codes**: Chemical of Concern: CPY  
**Rejection Code**: CHEM METHODS.

**Rejection Code**: REVIEW/NO TOX DATA.

**Chem Codes**: Chemical of Concern: EDT, TXP, CBL, DDT, CPY, EN, CLD, PSM, GYP  
**Rejection Code**: REFS CHECKED/REVIEW.

**Rejection Code**: MODEL.

**Rejection Code**: SURVEY.

**Rejection Code**: SURVEY.

**Rejection Code**: SURVEY.

**Rejection Code**: HUMAN HEALTH.

**Rejection Code**: HUMAN HEALTH.

**Chem Codes**: Chemical of Concern: DDVP, Naled, DZ, PHSL, PRT, MDT, CPY, DDVP, TCF, PPHD, MPO, MVP, DCTP, FNT, PRN, DEM, MP, DMT, CPY, AZ, MLN, TMP, TVP, FNF, ETN  
**Rejection Code**: NO TOX DATA.
Rejection Code: SURVEY.

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

Rejection Code: SURVEY.

Rejection Code: NO SPECIES.

Rejection Code: CHEM METHOD.

Rejection Code: EFFLUENT.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: DZ,HCH,CBL,CPY Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.
Rejection Code: CHEM METHOD.

Rejection Code: FATE.

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

Chem Codes: Chemical of Concern: PYT,CPY Rejection Code: NON-ENGLISH.

Chem Codes: Chemical of Concern: BZO,TMP,DS,CMPH,CBL,ETN,MLN,MVP,PRN,PHSL,DPHD,SFT,Naled,MOM,DEM,CPY,MLO,PRT,DRT,MPO,DDVP,PSM,MP,AZ,DZ,DEM,TCF,FTMH,PCP Rejection Code: REVIEW.

Rejection Code: BACTERIA.

Chem Codes: Chemical of Concern: CPY Rejection Code: METABOLISM/REVIEW.

Chem Codes: Chemical of Concern: CPY,TPR Rejection Code: ABSTRACT.

Chem Codes: Chemical of Concern: CPY Rejection Code: MODELING.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY Rejection Code: PUBL AS.

Rejection Code: CHEM METHOD.

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

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

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

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: NO SOURCE/NOT PURSUING.

Rejection Code: MODEL.

Chem Codes: Chemical of Concern: STCH, 4AP, STAR, DLD, MOM, ADC, CBF, MCB, PIM, PPX, CPY, CMPH, DEM, DZ, DCTP, FNT, MVP, PRN, PPHD, PPX, TMP, TCF, BDF  

Rejection Code: MODELING.


Rejection Code: METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: CYF, CYH, CPY, FNV, CYF  

Rejection Code: CHEM METHOD.


Rejection Code: NON-ENGLISH.


Chem Codes: Chemical of Concern: TDC, CPY, FNV, CYF  

Rejection Code: MIXTURE.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.
Rejection Code: FATE.

Rejection Code: CHEM METHOD.

Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: CPY Rejection Code: ADDENDUM.

Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: GYP,CPY,DMT Rejection Code: MIXTURE.

Rejection Code: MIXTURE.

Rejection Code: EFFLUENT.


Rejection Code: FATE.


Morita, Kazuo, Watanabe, Masako, and Wada, Terumi ( Method of separation and concentration of chemicals from water and sediments. *Tokyo-to Kankyo Kagaku Kenkyusho Nenpo (1992) 186-91 CODEN: TTKNEY.*


**Chem Codes:** Chemical of Concern: Captan, CPYM, THM  
**Rejection Code:** MIXTURE.


**Chem Codes:** Chemical of Concern: CPY  
**Rejection Code:** IN VITRO.


**Chem Codes:** Chemical of Concern: CPY  
**Rejection Code:** IN VITRO.


**Chem Codes:** Chemical of Concern: CPY  
**Rejection Code:** ABSTRACT.


**Rejection Code:** SURVEY.


**Rejection Code:** NO TOXICANT.


**Rejection Code:** NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: SURVEY/NO SPECIES.

Rejection Code: NO TOX DATA.

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

Rejection Code: QSAR.

Chem Codes: Chemical of Concern: MCPB,CBL,CPY,DZ,MLN,ACR,ATZ,BFL,BTY,CZE,LNR,MTL,MBZ,PDM,PRO,SZ,TET,TFN Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: CHEM METHOD.


Rejection Code: HUMAN HEALTH.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern:

GYP, FRM, Folpet, Maneb, MEM, OML, PMR, CYP, DZ, HTX, CBF, CPY, PRN, DMT, HCCH, FNV, ADC, DU

Rejection Code: NON-ENGLISH.


Rejection Code: NON-ENGLISH.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: EN, CYP, DM, CYP, PMR, RSM, CYF, TMT, PYT

Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: NO TOX DATA.
Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: CPY Rejection Code: CAS # UNAVAILABLE/MIXTURE.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: QSAR.

Chem Codes: Chemical of Concern: DM,IPD,PIRM,VCZ,DMT,DZ,PHSL,FNT,CPY,CYH,TFZ,FRM Rejection Code: MIXTURE.

Rejection Code: CHEM METHOD.

Rejection Code: BACTERIA, REVIEW.

Chem Codes: Chemical of Concern: CPY  Rejection Code: PUBL AS.


Chem Codes: Chemical of Concern: CPY  Rejection Code: PUBL AS.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY, MLN, VCZ, TCM  Rejection Code: IN VITRO.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: HCCH, DLN, MLN, Folpet, ES, CTN, CPY, CPM  Rejection Code: NO EFFECT.


Rejection Code: NO TOX DATA.


Rejection Code: METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: BACTERIA.


Rejection Code: IN VITRO.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.

Rejection Code: EFFLUENT.

Rejection Code: EFFLUENT.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

Rejection Code: SURVEY.

Rejection Code: MODEL.

Rejection Code: HUMAN HEALTH.

Rejection Code: MONKEY.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: MODEL, EFFLUENT.

Rejection Code: BACTERIA.


Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: DZ,CPY,AZ,MP,MTM Rejection Code: NON-ENGLISH.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO SOURCE/NOT PURSUING.

Oyama, Nobuyuki, Sano, Toshiyuki, Syoyama, Masatoshi, and Maeda, Kenji ( Studies on systematic analysis of poisonous compounds in forensic chemistry. II. Application of capillary column gas chromatography to substance identification by using retention indexes. Eisei Kagaku (1987) 33: 342-8 CODEN: ESKGA2; ISSN: 0013-273X.
Rejection Code: CHEM METHOD.

Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPY Rejection Code: BACTERIA/FATE.

Rejection Code: BACTERIA/FATE.

Rejection Code: BACTERIA.

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

Rejection Code: SURVEY.


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


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: MODEL.


Rejection Code: IN VITRO.


Rejection Code: IN VITRO.


Rejection Code: CHEM METHOD.


Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: CYP,AND,HCCCH,CPY,CYF,DCF,DLF,DMF,DTD,ES,FTY,MP,PIRM,PFF,EFV Rejection Code: NO CONC/NO DURATION/SURVEY.


Rejection Code: CHEM METHOD.


ZB, MLX, MBZ, NH, NRM, RTN, Zns, ANT, PAH, TBC, BNZ, CdN, CTC, CBZ, CF, CZE, CYH, DU, EDT, EFV, EGY, Maneb, MCPA, HgCl2, MLT, NAP, PAH, NBZ, PAQT, PPB, PCL, PCH, PPN, CET, REM, 24 DXY, ATP, ACY, AMTL, ANZ, AN, BRA, BPZ, TC, CdS, CaCl2, CBD, CdCl, CoC1, CN, CYF, DMB, DINO, NP, ETHN, EDB, FPP, FBM, GIB, FAME, IoDN, IMC, MLO, MTB, NCTN, NHP, SRT, OMT, PQT, PbAC, PbN, PHE, PAH, PL, PTRY, PND, K2CrO4, K2Cr2O7, PYPG, PYR, PAH, PYN, SBA, SAC, SCA, Sb, AgN, nABr, SFL, NaNO3, STCH, SFT, SA, TBT, TMP, TMT, TI, TBA, TPM, THM, TOL, 3CE, TEG, FRN, TPR, UREA, MTPN, VCZ, WFN, Zineb  Rejection Code: REVIEW.

Rejection Code: NO TOX DATA.

Rejection Code: FATE.

Rejection Code: EFFLUENT/NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY  Rejection Code: NO SOURCE.

Chem Codes: Chemical of Concern: ATZ, DMT, DZ, CPY, DLD, CHD, DCF, NAPH, PAH, DDT  Rejection Code: NO DURATION/SURVEY.

Perez, Carlos and Soderholm, Sidney C. ( Some chemicals requiring special consideration when deciding

Rejection Code: CHEM METHOD.

Perez-Carreon, Julio Isael, Dargent, Celine, Maysaloun, Fattel-Fazenda, Samia, rce-Popoca, Evelia, Villa-Treviño, Saul, and Rouimi, Patrick (Tumor promoting and co-carcinogenic effects in medium term rat hepatocarcinogenesis are not modified by co-administration of 12 pesticides in mixture at Acceptable Daily Intake. In Press, Accepted Manuscript. Chem Codes: Chemical of Concern: CPY Rejection Code: NO SOURCE.


Rejection Code: SURVEY.


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Chem Codes: Chemical of Concern: CBL,CPY,PMR,PPHD,MLN,ES,HCCH,TBA,MZB,ZIRAM,THM,TPM,ACP Rejection Code: MIXTURE.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: MLN,CPY,MLT Rejection Code: MIXTURE.

Rejection Code: MIXTURE.


Near Internal Waves.


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


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


Rejection Code: MODEL.


Chem Codes: Chemical of Concern: CPY Rejection Code: BACTERIA.


Rejection Code: IN VITRO.


Rejection Code: IN VITRO.


Rejection Code: BACTERIA.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: SURVEY.
Rejection Code: CHEM METHOD.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: BACTERIA.

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

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: CPY,TMP,PPX,DDVP,Naled,FNTH,MLN,MP,PRN Rejection Code: NO DURATION.

Rejection Code: NO DURATION.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.


Rejection Code: FATE.

Rejection Code: BACTERIA.

Chem Codes: Chemical of Concern: GYP,CPY,CBF  
Rejection Code: IN VITRO/NO CONC.

Rejection Code: IN VITRO/NO CONC.

Rejection Code: IN VITRO/NO CONC.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOXICANT.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rice, R. H. ( Keratinocyte Culture Model: Toxic Mechanisms.  *Fedrip Database, National Technical Information Service (Ntis).*  
Rejection Code: NO TOX DATA.
Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

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

Rejection Code: IN VITRO.

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

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: RSM,HCCH,FRN,CPTY,DZ,TPX,CHD,AND,DDT,DLD,HPT,EN,PRN,DMT,AZD,CYP Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.


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


Chem Codes: Chemical of Concern: CPYO, DDVP, MPO


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


Rejection Code: CHEM METHOD.


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


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY Rejection Code: EFFLUENT.


Rejection Code: BACTERIA.


Rejection Code: SURVEY.


Rejection Code: MODEL.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: SURVEY.
Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPYM,FNT Rejection Code: IN VITRO/NO DURATION.

Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: CBF,CPY Rejection Code: FATE.

Chem Codes: Chemical of Concern: IMC,CPY Rejection Code: FATE.

Chem Codes: Chemical of Concern: IMC,CPY Rejection Code: FATE.

Rejection Code: NO TOX DATA.

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

Rejection Code: NO TOX DATA.

Rudzok, Susanne, Herbarth, Olf, Krejci, Sebastian, Schmncking, Eike, and Bauer, Mario (2007-). Do they act similar or independent?: In vitro testings of the binary mixture nickel and chlorpyrifos. 172: S54-S55. 
Chem Codes: Chemical of Concern: CPY Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.
Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: CPY Rejection Code: NO CONC.

Rejection Code: QSAR.

Rejection Code: SURVEY.

Rejection Code: BACTERIA.

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

Rejection Code: SURVEY.

Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: PHSL,CHX,ACP,CPY,DFZ,DDVP Rejection Code: NON-ENGLISH.


Rejection Code: BACTERIA.

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

Rejection Code: HUMAN HEALTH.

Rejection Code: METHOD.

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

Chem Codes: Chemical of Concern: EFV,CPY,Cu Rejection Code: ABSTRACT.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: ATN,MOM,MDT,DMT,AZ,FNF,PRT,CPY,ADC,DS,CBF,DZ,PRN,MLN,CBL,MP,TPX,HCCH,ES,MXC,MRX,CHD,HPT,DRT,CBF,PPX Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

**Chem Codes:** Chemical of Concern: CPY Rejection Code: FATE.


**Rejection Code:** FATE.


**Rejection Code:** FATE.


**Rejection Code:** HUMAN HEALTH.


**Rejection Code:** NO TOX DATA.


**Rejection Code:** MODEL, IN VITRO.


**Chem Codes:** Chemical of Concern: CPY Rejection Code: NO SOURCE.


**Rejection Code:** SURVEY.


**Chem Codes:** Chemical of Concern: CPY Rejection Code: IN VITRO.


**Rejection Code:** HUMAN HEALTH.


**Rejection Code:** IN VITRO.


**Chem Codes:** Chemical of Concern:
ADC,TBC,CBL,MOM,TMP,PRN,ACP,PRT,PPHD,FNF,DZ,ETN,FNTH,TCF,AZ,PHSL,MLN,MP,
Naled,DMT,DS,CPY Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

Rejection Code: BACTERIA.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

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

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

Chem Codes: Chemical of Concern: Cu,Pb,Ni,Cr,Se,PPB,Zn,DZ,As,CPY,Cd,HCH,DDE,MBZ,DMM Rejection Code: EFFLUENT.

Rejection Code: FATE, SURVEY.

Schiffman, S. S. (Model For Drug And Pollution Induced Dysgesia. *Crisp Data Base National Institutes Of Health.*
Rejection Code: CRISP DATABASE.


Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: AZ,ES,CPY Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: CPY,FNV Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: AZ,CPY Rejection Code: EFFLUENT.

Chem Codes: Chemical of Concern: DU,DDT,CPY,CHD,CBL,PCP,PL,C8OH,DZ,MP,FNV,ES,Zn,Ni,Hg,Cd,Cu,Pb Rejection Code: REVIEW.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Seiber, J. N., Miller, G. C., and Jr, G. E. (Atmospheric Transport And Deposition Of Organophosphates And Other Pesticides As Input To Sierra. *Fedrip Database, National Technical Information Service (Ntis).*
Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Senseman, S. A. (Solid-Phase Extraction Techniques For Pesticides In Water Samples. *Fedrip Database, National Technical Information Service (Ntis).*
Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.
Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

CODEN: BECTA6; ISSN: 0007-4861. 
Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: CPY, MDT 
Rejection Code: MIXTURE.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: IN VITRO.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: TMP,CBF,PMR,FNT,CYH,CYP,DM,FNTH,CPY,DZ,Naled,PIRM,MLN Rejection Code: NON-ENGLISH.

Rejection Code: NON-ENGLISH.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: PYT,CPY Rejection Code: ABSTRACT.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Chem Codes: Chemical of Concern: AZ,CPY,DZ Rejection Code: MIXTURE.
Chem Codes: Chemical of Concern: CPY  Rejection Code: NON-ENGLISH.

Rejection Code: HUMAN HEALTH.

Rejection Code: MODEL.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

Rejection Code: HUMAN HEALTH.

Rejection Code: IN VITRO, BACTERIA.

Rejection Code: HUMAN HEALTH.

Rejection Code: CHEM METHOD.

Rejection Code: MIXTURE.

Rejection Code: FATE.


Rejection Code: BACTERIA.


Chem Codes: Chemical of Concern: CPY, THM Rejection Code: NO EFFECT.


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


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


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


Chem Codes: Chemical of Concern: MOM, ADC, CBF, DMT, AZD, CPY, VFL, MTL, MP, MLN, FNT, FNTH, DDVP, DZ, CPY, ACE, HPT, HCH, MVP, PRT, PHSL, PP HD, DM, PMR Rejection Code: REFS CHECKED/REVIEW.


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


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: LNR, CPY, DZ Rejection Code: ABSTRACT.

Skrbiš and B (Organochlorine and Organophosphate Pesticide Residues in Wheat Varieties From Serbia. Food Addit Contam. 2007, jul; 24(7):695-703. [Food additives and contaminants]: Food Addit Contam.
Chem Codes: Chemical of Concern: CPY Rejection Code: FOOD.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: DZ,CPY Rejection Code: REVIEW.

Rejection Code: REVIEW.

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

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

Rejection Code: HUMAN HEALTH.

Rejection Code: REVIEW.

Rejection Code: HUMAN HEALTH.

Rejection Code: REVIEW.


Chem Codes: Chemical of Concern: CPY Rejection Code: EFFLUENT.


Chem Codes: Chemical of Concern: CPY Rejection Code: REF CHERR CHECKED/REVIEW.


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


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


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


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


Chem Codes: Chemical of Concern: CBF,CB Rejection Code: INCIDENT.


Chem Codes: Chemical of Concern: NO TOX DATA.


Chem Codes: Chemical of Concern: EFFLUENT.


Chem Codes: Chemical of Concern: IN VITRO.

Agro 97.
Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: CPYM,PMR,TMT,DZ,HCC,PTR,DDT  Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: MLN,DDT,PIRM,HCC,DZ,TMT,SMT,BDC,CPYM,PMR  Rejection Code: REFS CHECKED/REVIEW.

Chem Codes: Chemical of Concern: MLN,DDT,PIRM,HCC,DZ,TMT,SMT,BDC,CPYM,PMR  Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: SURVEY.

Rejection Code: FATE.

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

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: SURVEY.

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

Rejection Code: REVIEW.

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

Rejection Code: REVIEW.

Rejection Code: FATE.

Rejection Code: BACTERIA/EFFLUENT.

Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: BACTERIA.

Rejection Code: MIXTURE.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.


Inhibitors on P-Glycoprotein Atpase (M-Type) Activity of Resistant Pest Helicoverpa Armigera. 
Rejection Code: IN VITRO.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Chem Codes: Chemical of Concern: CPY,DDT  
Rejection Code: MIXTURE.


Chem Codes: Chemical of Concern: TDF,Captan,CPY,AZ,DOD,CBL,FUZ Rejection Code: MIXTURE.

Chem Codes: Chemical of Concern: DZ,PSM,PMR,CPY Rejection Code: NO CONC.


Chem Codes: Chemical of Concern: CLP,PAQT,MLN,CBF,DU,PRT,Naled,MOM,MDT,ETN,ES,DMT,DZ,CPY,AZ,PPHD,PSM,PMR,PRN,CYP,ACP,TFN,ODZ,LNR,ATZ,ACR,TPM,SZ,PTM,Captan,CTN,Folpet,MZB,Maneb,MEM, Zineb,DDVP,HCH,BMY,DINO,PNB,TBA,24DXY,MFD,MTL,XYZ Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY,AZ,TBO,FNF,MLN,DZ Rejection Code: ABSTRACT.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: AZ,CPY Rejection Code: MIXTURE.


Chem Codes: Chemical of Concern: DDVP,MOM,CPY,PIM Rejection Code: IN VITRO.


Chem Codes: Chemical of Concern: DDVP,MOM,CPY,PIM Rejection Code: IN VITRO.


Chem Codes: Chemical of Concern: CBD,PNB,MB,BTY,VNT,MLT,PZM,EPTC,OML,MTC,13DPE,PYZ,BDC,CPY,SZ,NPP,LNR,CBF,ADC,DZ,PRT,IPD,VCZ Rejection Code: NO EFFECT.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHODS.


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


Rejection Code: METHOD.


Rejection Code: NON-ENGLISH.


Rejection Code: HUMAN HEALTH.

Support Document for the Sara Section 110 "Second 100" List (Draft). *Epa/ots; doc #110-881013.*

Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.

Sussman, J. L. ( Preparative Production of Acetylcholinesterase and Paraoxonase in Prokaryotic and Eucaryotic Expression Systems. *Govt reports announcements &amp;amp; index (gra&amp;amp;i), issue 06, 2004.*

Rejection Code: REVIEW/MODEL.


Rejection Code: REVIEW/MODEL.


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


Rejection Code: NO TOX DATA.


Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.


Chem Codes: EcoReference No.: 54650
Chemical of Concern: DDT,ATZ,CBL,24D,MLN,CPY Rejection Code: METHODS.


Chem Codes: Chemical of Concern: DDT,ATZ,CBL,24D,MLN,CPY Rejection Code: METHODS.


Chem Codes: Chemical of Concern: CPYM,TCP Rejection Code: FATE/NO SPECIES.


Rejection Code: NO SPECIES.


Rejection Code: NO SPECIES.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: CPY,CPYM Rejection Code: NON-ENGLISH.


Rejection Code: HUMAN HEALTH.


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


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

Chem Codes: Chemical of Concern: EFV, DDVP, ACP, FNV, PIRM, PIM, OML, PMR, IFP, FYT, EFX, CYP, CYH, BFT, CPYM, MLN, BPZ, H TX, DCF, OML, MITC, TDC, DZ. Rejection Code: NO CONC.


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


Chem Codes: Chemical of Concern: PIM, OMT, CPY, ADC, FUZ, CBD. Rejection Code: MIXTURE/NO CONC.

Tashiro, Yuji (1992). The microbial ecosystem might be affected badly by agricultural chemicals which are sprayed on golf courses. *Kyushu Kyoritsu Daigaku Kenkyu Hokoku Kogakubu* 16: 131-41.

Rejection Code: YEAST.


Rejection Code: EFFLUENT.


Rejection Code: NO TOX DATA.

Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: ES,MLN,CPY,AZ Rejection Code: SURVEY.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOXICANT.

Rejection Code: SURVEY.

Chem Codes: Chemical of Concern: CPY,HCCH,PCB,HPT,MXC,EN,DLD,CMD,CBZ,AND,DDT Rejection Code: NO TOX DATA/REVIEW.

Rejection Code: CHEM METHOD.

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

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

Rejection Code: NO SOURCE.

Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: CPY, DZ. Rejection Code: IN VITRO/MODELING.


Chem Codes: Chemical of Concern: CPY. Rejection Code: MODELING.


Rejection Code: NO TOX DATA.


Rejection Code: HUMAN HEALTH.


Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Rejection Code: SURVEY.


Chem Codes: Chemical of Concern: MOM, ES, CPY, BFT. Rejection Code: MIXTURE.


Rejection Code: NO TOX DATA.
Skin Penetration Of Selected Pesticides. *Annals Of Agricultural And Environmental Medicine, Vol. 1, No. 1, Pages 57-67, 35 References, 1994.*

Rejection Code: HUMAN HEALTH.


Rejection Code: EFFLUENT.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: DDT,PRN,HPT,DLD,CBL,PYN,MXC,TMP,MLN,DDVP,Naled,HCCH,CY,FNTH,Cu,As,CHD,MP

Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: NO TOX DATA.

Tsipi, Despina (1998). Development of a generic gas chromatographic method for the determination of

Rejection Code: CHEM METHOD.


Rejection Code: CHEM METHOD.


Chem Codes: Chemical of Concern: SZ,FNT,MLN,DZ,CPY,FNTH,IFP,MDT,PSM,TBC,CFB,CTN,FTL Rejection Code: NO DURATION/SURVEY.


Rejection Code: SURVEY.


Rejection Code: CHEM METHOD.

Tu, C. M. ( Effects of selected pesticides on activities of invertase, amylase and microbial respiration in sandy soil. *Chemosphere* (1988) 17: 159-63 CODEN: CMASHA; ISSN: 0045-6535.

Rejection Code: BACTERIA.


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


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


Rejection Code: CHEM METHOD.

Turner, B., Powell, S., Miller, N., and Melvin, J. ( Field Study Of Fog And Dry Deposition As Sources Of Inadvertent Pesticide Residues On Row Crops. *Govt Reports Announcements & Index (Gra&I), Issue 08, 1990.*

Rejection Code: SURVEY.


Chem Codes: Chemical of Concern: BDF,CPY,PMR,CBL Rejection Code: REVIEW.


Chem Codes: Chemical of Concern: CPY,CYP,CFB,IPD Rejection Code: NON-ENGLISH.

Chem Codes: Chemical of Concern: Cr, As, Ni, Se, Cd, Zn, Ag, Pb, ATZ, NH, CPY, MTB Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: TBT, CN, As, ACL, Cl, PCP, TXP, ACE, Al, NH, NYP, Cr, Ni, Se, Cd, Zn, Ag, Pb, DZ, ATZ, CPY, MTB Rejection Code: REVIEW.


Chem Codes: Chemical of Concern: CPY Rejection Code: REFS CHECKED/REVIEW.


Chem Codes: Chemical of Concern: Se, Zn, Ag, DZ, ATZ, NH, TBT, CPY, MTB Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: Se, Pb, NH, CPY Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY Rejection Code: REFS CHECKED/REVIEW.


Chem Codes: Chemical of Concern: Se, Zn, Ag, DZ, ATZ, NH, TBT, CPY, MTB Rejection Code: METHODS.


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: TMP, FNT, CPYM Rejection Code: NO SPECIES.


Chem Codes: Chemical of Concern: TMP, FNT, CPYM Rejection Code: NO SPECIES.

Rejection Code: METHOD.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.

Rejection Code: CHEM METHOD.

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

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.
Rejection Code: CHEM METHOD.

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: BACTERIA.

Rejection Code: BACTERIA.

Rejection Code: BACTERIA.

Chem Codes: Chemical of Concern: Pb,As,Cr,Hg,Zn,Co,Cd,Cu,CPY,ATZ,CBF,PCP,CHD,AND,HPT Rejection Code: MODELING.

Rejection Code: REVIEW.


Rejection Code: METHOD.

Rejection Code: IN VITRO.

Chem Codes: Chemical of Concern: PL, PCP, MP, EPRN, ATZ, PPZ, SZ, FNTH, CPY, NP Rejection Code: IN VITRO.


Rejection Code: IN VITRO.


Rejection Code: NO TOX DATA.


Rejection Code: SURVEY.


Rejection Code: HUMAN HEALTH.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: DD, 13DPE, MB, CPY Rejection Code: REFS CHECKED/REVIEW.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.


Rejection Code: MODEL.


*Chem Codes:* Chemical of Concern: HCZ,FUZ,DOD,MEM,MZB,CPY,Captan,MDT *Rejection Code:* SURVEY.

*Rejection Code:* HUMAN HEALTH.

*Chem Codes:* Chemical of Concern: CBL,MLN,CPY *Rejection Code:* IN VITRO.

*Rejection Code:* IN VITRO.

*Chem Codes:* Chemical of Concern: CPY *Rejection Code:* BACTERIA.

*Rejection Code:* FATE.

*Rejection Code:* NO TOX DATA.

*Rejection Code:* IN VITRO.

*Rejection Code:* METHOD.

*Chem Codes:* Chemical of Concern: CPY,ATZ *Rejection Code:* PUBL AS.

*Rejection Code:* PUBL AS.

*Chem Codes:* Chemical of Concern: ACR,ATZ,HCB,CPY *Rejection Code:* NO


Chem Codes: Chemical of Concern: TBF, TCF, DDVP, MTM, IFP, PRN, FNT, CMPH, CPY
Rejection Code: REVIEW


Chem Codes: Chemical of Concern: PIRM, CPY, PCB, DZ, DMT, CMPH, DDT, DLD, CBL, CTC
Rejection Code: REFS CHECKED/REVIEW


Chem Codes: Chemical of Concern: CBL, MLN, PCB, HCCH, PIRM, DZ, CPY, AND, AN
Rejection Code: REFS CHECKED/REVIEW


Rejection Code: SURVEY

Rejection Code: CHEM METHOD


Rejection Code: EFFLUENT


Rejection Code: NO TOX DATA


Rejection Code: SURVEY


Chem Codes: Chemical of Concern: CPY, MP Rejection Code: NON-ENGLISH.


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


Rejection Code: IN VITRO.


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


Rejection Code: NO TOX DATA.


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


Rejection Code: NO TOX DATA.


Rejection Code: NO TOX DATA.


Chem Codes: Chemical of Concern: CPY Rejection Code: NO DURATION.


Rejection Code: SURVEY.


Rejection Code: BACTERIA.

**Rejection Code:** BACTERIA.

**Rejection Code:** SURVEY.

**Rejection Code:** NO TOX DATA.

**Rejection Code:** NO TOX DATA/HUMAN HEALTH.

**Rejection Code:** NO TOX DATA.

**Rejection Code:** ABSTRACT .

**Chem Codes:** Chemical of Concern: DZ,CPY,CBF  
**Rejection Code:** MIXTURE.

**Rejection Code:** EFFLUENT/SURVEY.

**Rejection Code:** NO TOX DATA.

**Rejection Code:** NO SOURCE/NOT PURSuing.

**Rejection Code:** HUMAN HEALTH/CHED METHOD.


Rejection Code: SURVEY.

Rejection Code: HUMAN HEALTH.

Rejection Code: HUMAN HEALTH.

Rejection Code: SURVEY.

Rejection Code: SURVEY.

Rejection Code: NO TOX DATA.

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

Rejection Code: CHEM METHOD.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

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


Rejection Code: IN VITRO.

Rejection Code: NO TOX DATA.

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

Rejection Code: IN VITRO.

Rejection Code: IN VITRO.

Rejection Code: BACTERIA.

Rejection Code: SURVEY.

Rejection Code: FATE.

Rejection Code: METHOD.

Rejection Code: CHEM METHOD.


Yuan, J. H. (Toxicokinetics Of Chlorpyrifos In F344 Rats And B6c3f1 Mice. *Crisp Data Base National Institutes Of Health.* Rejection Code: NO SOURCE.

Agricultural Wastes 34: 75-95.
Rejection Code: CHEM METHOD.

Chem Codes: Chemical of Concern: DDVP, CPYM, PHSL, MLN, DZ, MDT, DMT, FNTH, FNT, CPY
Rejection Code: NON-ENGLISH.

Chem Codes: Chemical of Concern: DDVP, CPYM, PHSL, MLN, DZ, MDT, DMT, FNTH, FNT, CPY
Rejection Code: NON-ENGLISH.

Chem Codes: Chemical of Concern: ACP, DDVP, TCF, CPY, FNTH, DMT, DZ, MLN
Rejection Code: NON-ENGLISH.

Chem Codes: Chemical of Concern: DMT, DZ, FNTH, MLN, DDVP, PHSL, CPY, TCF, ACP, MDT
Rejection Code: NON-ENGLISH.

Rejection Code: SURVEY.

Rejection Code: FATE.

Rejection Code: QSAR.

Chem Codes: Chemical of Concern: DZ, CPY
Rejection Code: REFS CHECKED/REVIEW.

Rejection Code: HUMAN HEALTH.

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

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


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


Chem Codes: Chemical of Concern: BTC,CPY Rejection Code: NON-ENGLISH.


Chem Codes: Chemical of Concern: DM,CTN,DMT,CPY,CYH,CYP,FNV Rejection Code: MIXTURE.


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


Rejection Code: FOOD.


Chem Codes: Chemical of Concern: CPY,DDT Rejection Code: NON-ENGLISH.


Rejection Code: CHEM METHOD.


Rejection Code: HUMAN HEALTH.


Rejection Code: NO TOX DATA.


Rejection Code: CHEM METHOD.
Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: NO TOX DATA.

Rejection Code: IN VITRO.