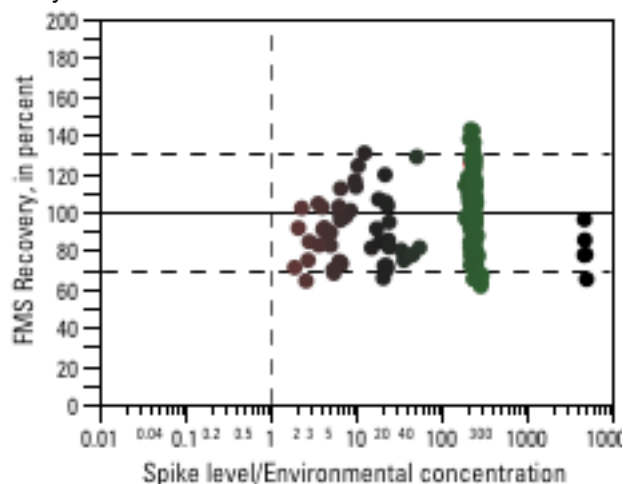


Supplemental Figure S8.

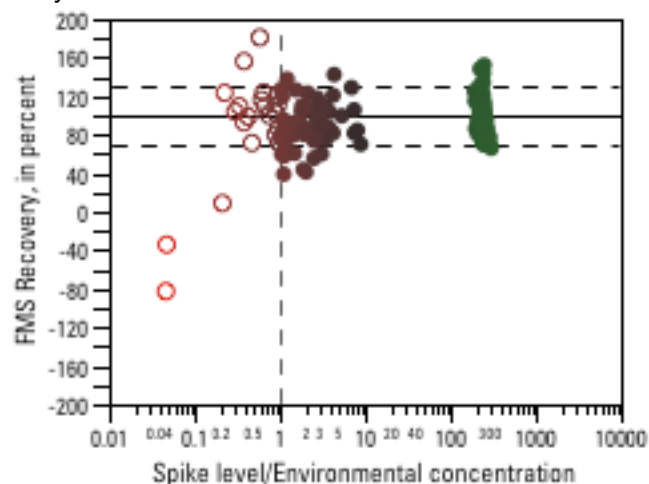
Pesticide compound recovery as a function of background environmental sample concentration determined by direct aqueous-injection liquid chromatography-tandem mass spectrometry (DAI LC-MS/MS) in 146 field-matrix-spike samples that were prepared for the National Water Quality Assessment (NAWQA) Program field study from May to September 2012. Recovery of 100 percent is shown as solid black line, 70 percent and 130 percent shown as dashed lines; spike level/environmental sample of 1 shown as vertical dashed line; results reported with E remark shown in red filled symbols, results with nominal spike level/environmental concentration <1 shown as open symbols. Results are sorted by analytical method group, parent, and analyte. Note: Y-axis scales are from 0 to 200 percent for most analytes, but are expanded for some analytes.

Acetanilide and Amide

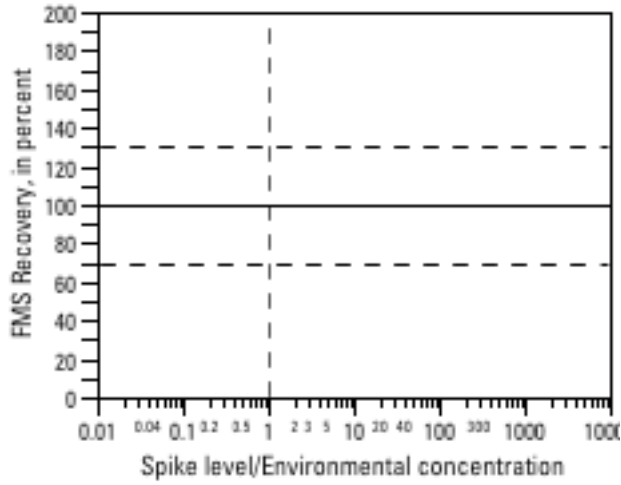
acetanilide & amide, Parent=Acetochlor,
Analyte=Acetochlor



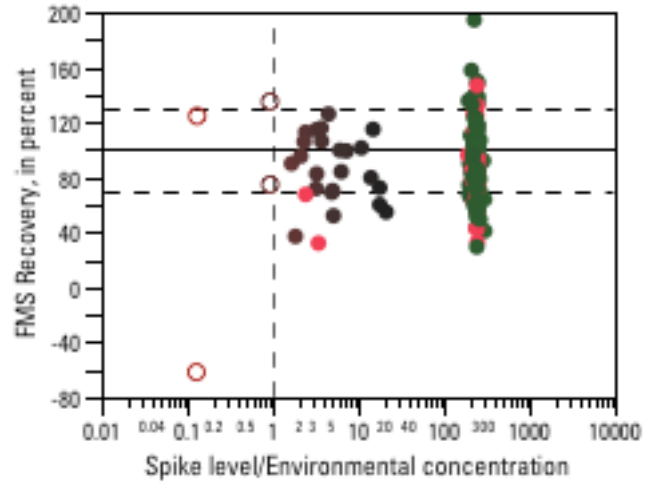
acetanilide & amide, Parent=Acetochlor,
Analyte=Acetochlor OA



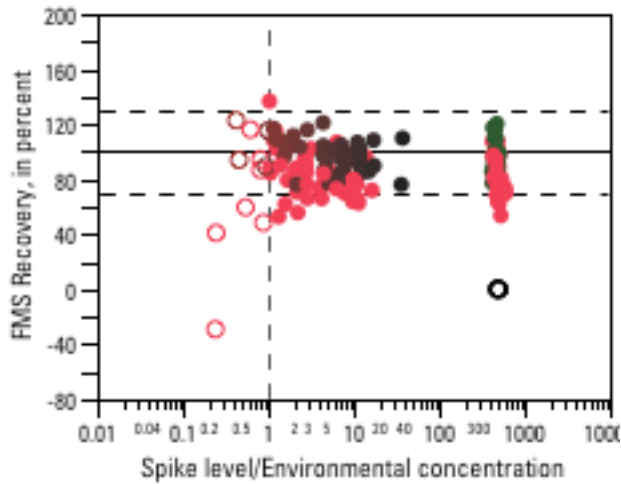
acetanilide & amide, Parent=Acetochlor,
Analyte=Acetochlor SA



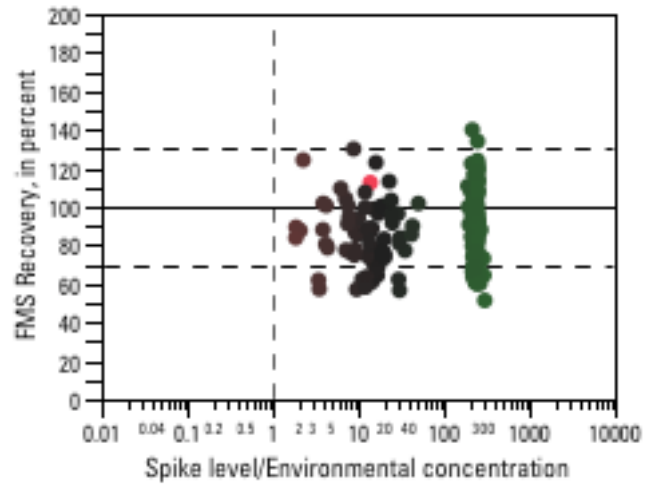
acetanilide & amide, Parent=Acetochlor,
Analyte=Acetochlor SAA



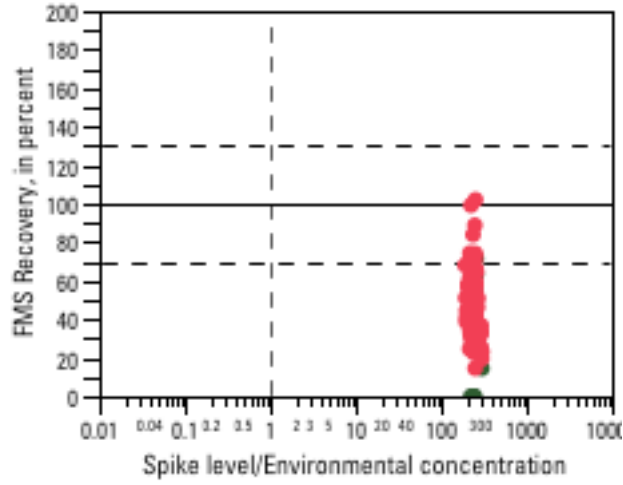
acetanilide & amide, Parent=Acetochlor,
Analyte=Acetochlor SA + Alachlor SA mix



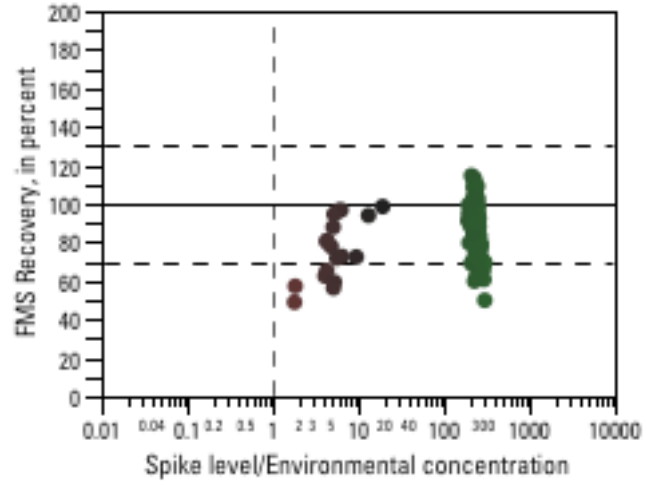
acetanilide & amide, Parent=Acetochlor,
Analyte=Hydroxyacetochlor



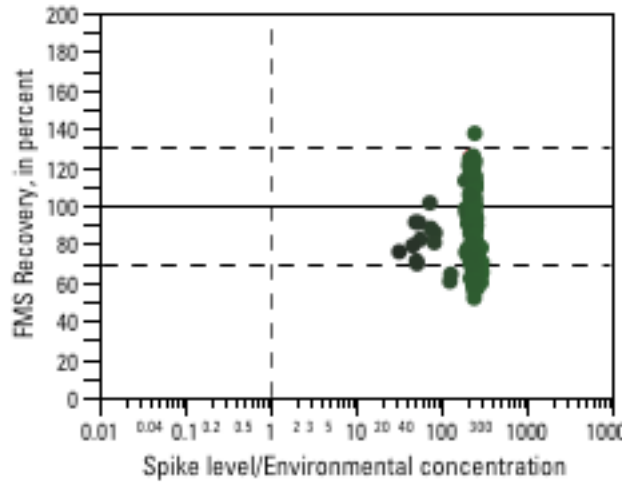
acetanilide & amide,
Parent=Acetochlor/Metolachlor, Analyte=2-(1-hydroxyethyl)-6-methylaniline (HEMA)



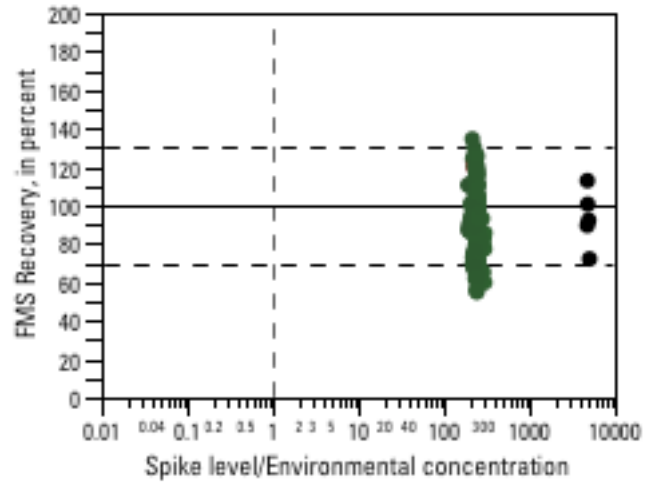
acetanilide & amide,
Parent=Acetochlor/Metolachlor, Analyte=sec-Acetochlor-OA



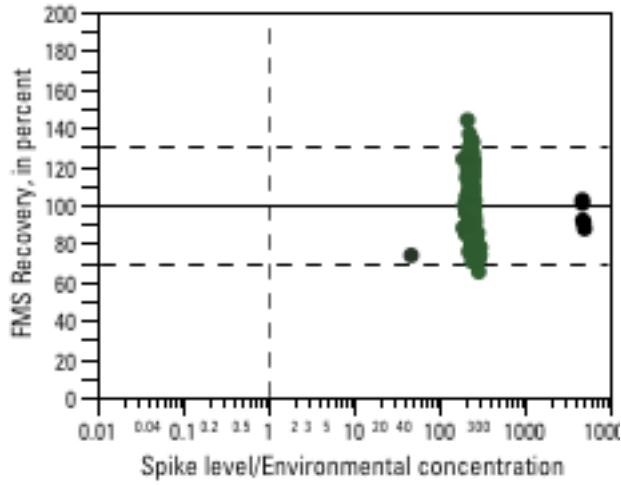
acetanilide & amide,
Parent=Acetochlor/Metolachlor, Analyte=2-chloro-N-(2-ethyl-6-methylphenyl)acetamide



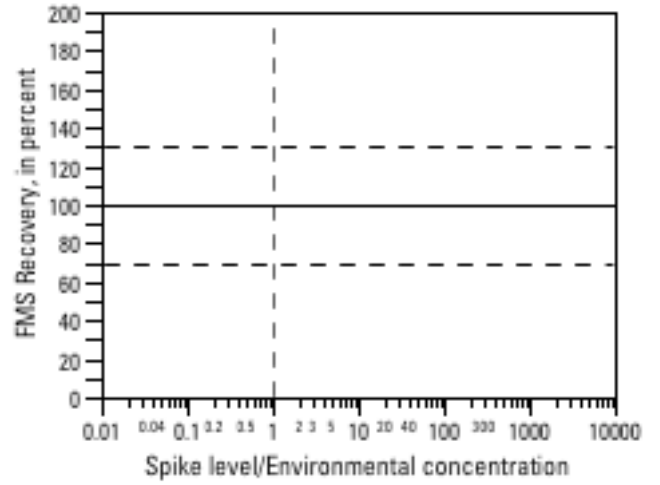
acetanilide & amide, Parent=Alachlor,
Analyte=2-Chloro-2,6-diethylacetanilide



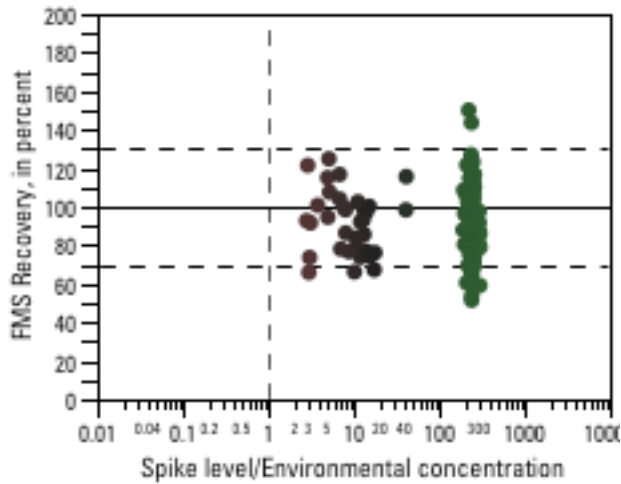
acetanilide & amide, Parent=Alachlor,
Analyte=Alachlor



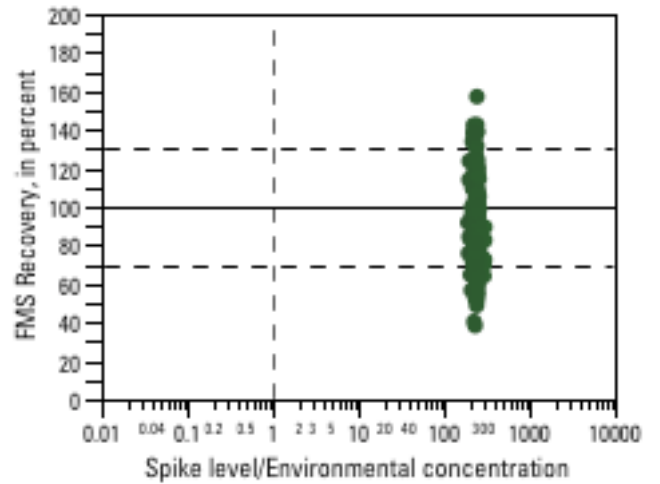
acetanilide & amide, Parent=Alachlor,
Analyte=Alachlor SA



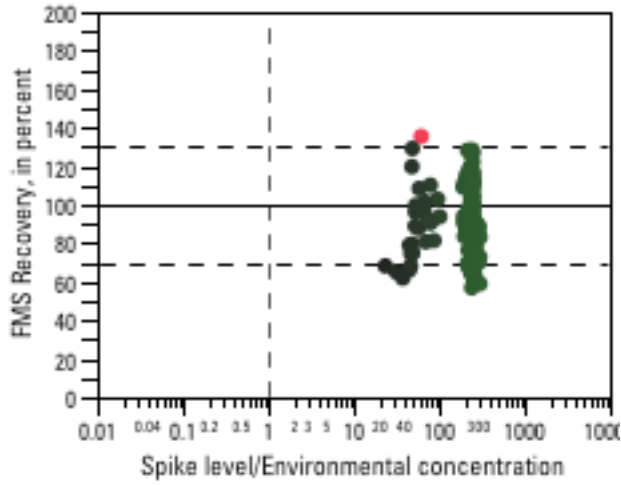
acetanilide & amide, Parent=Alachlor,
Analyte=Alachlor OA



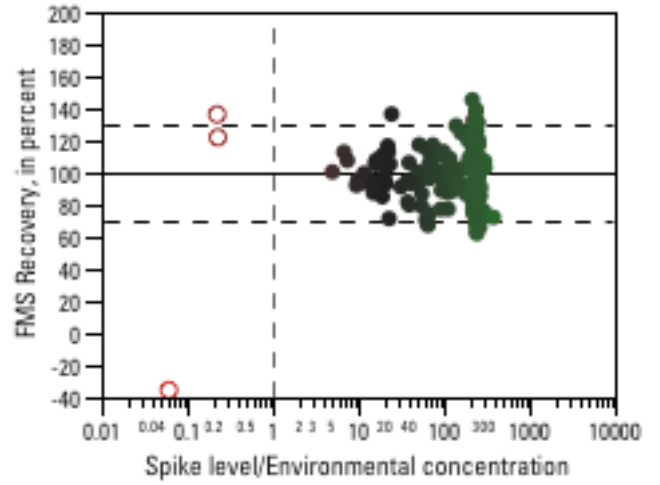
acetanilide & amide, Parent=Alachlor,
Analyte=Alachlor SAA



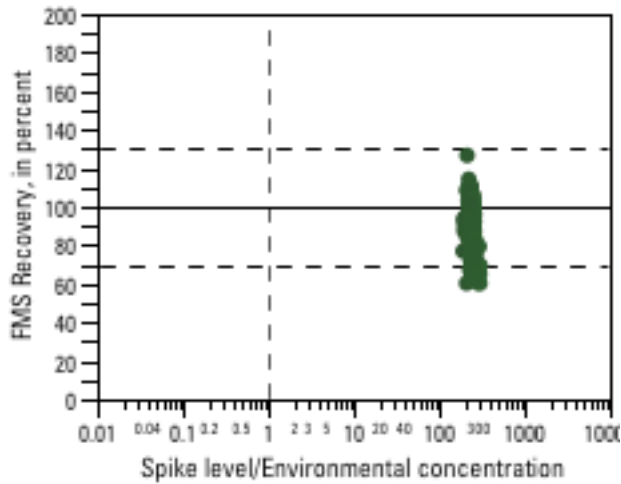
acetanilide & amide, Parent=Alachlor, Analyte=Hydroxyalachlor



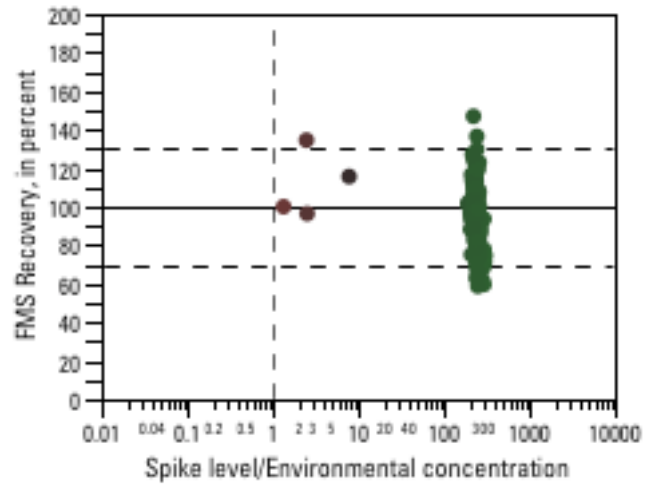
acetanilide & amide, Parent=Dimethenamid, Analyte=Dimethenamid



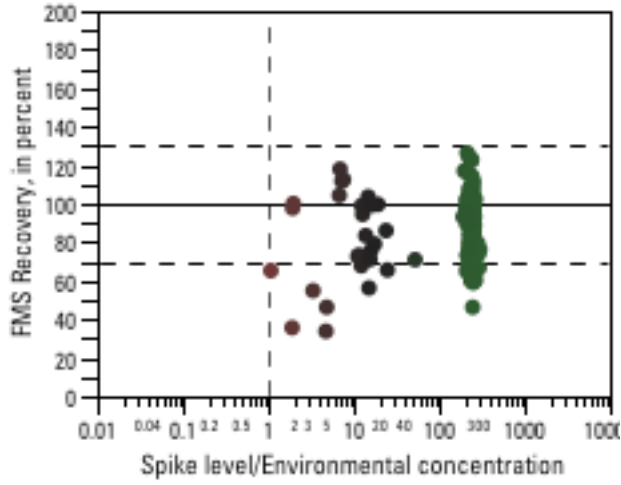
acetanilide & amide, Parent=Alachlor, Analyte=sec-Alachlor-OA



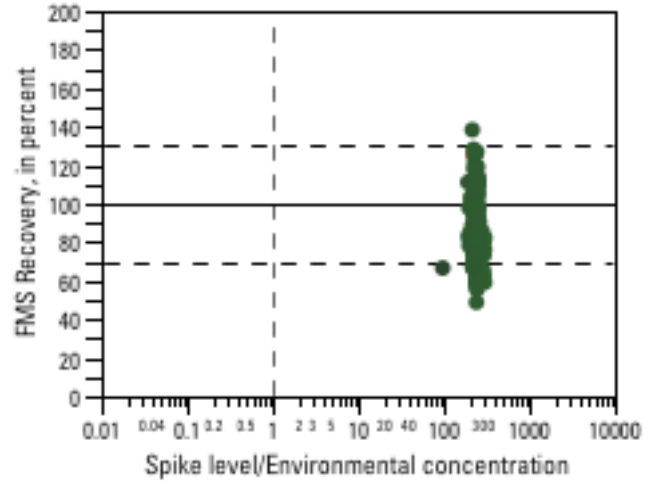
acetanilide & amide, Parent=Dimethenamid, Analyte=Dimethenamid OA



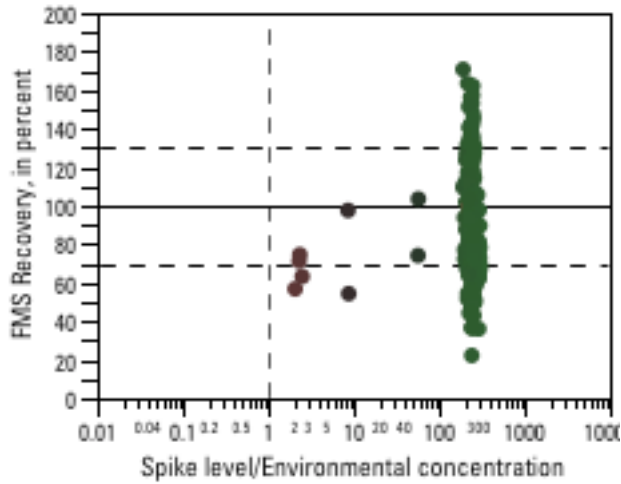
acetanilide & amide, Parent=Dimethenamid,
Analyte=Dimethenamid SA



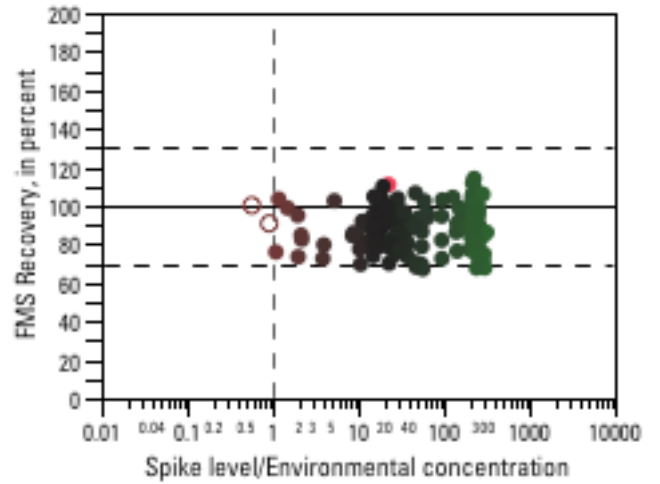
acetanilide & amide, Parent=Metolachlor,
Analyte=2-(2-ethyl-6-methyl-phenyl)aminopropan-1-ol



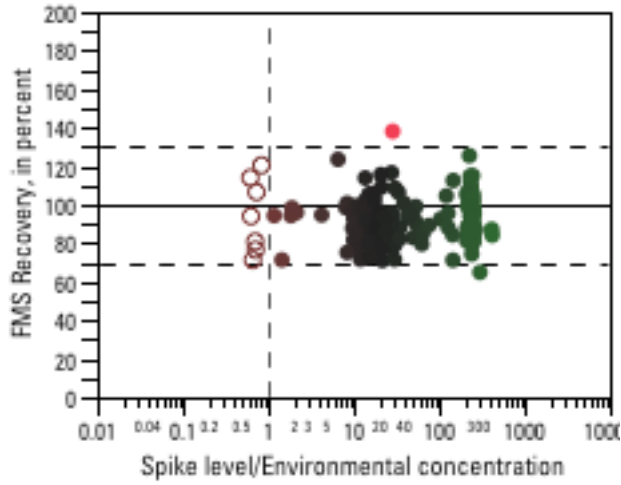
acetanilide & amide, Parent=Dimethenamid,
Analyte=Dimethenamid SAA



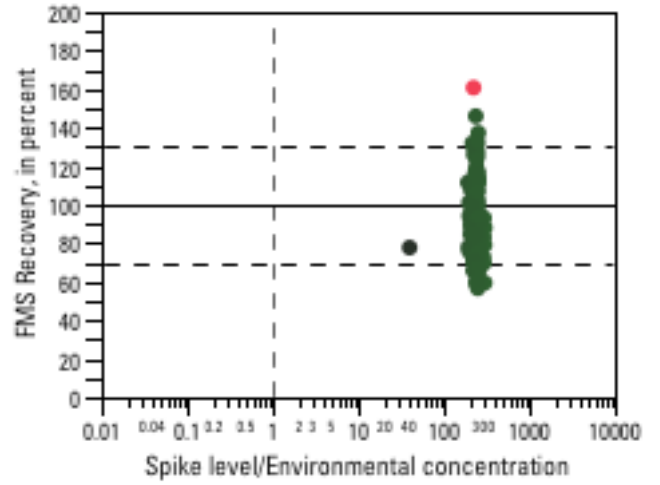
acetanilide & amide, Parent=Metolachlor,
Analyte=Dechlorometolachlor



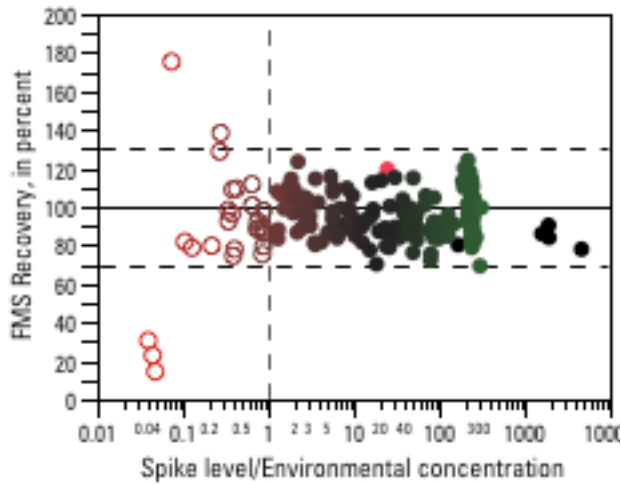
acetanilide & amide, Parent=Metolachlor,
Analyte=Hydroxymetolachlor



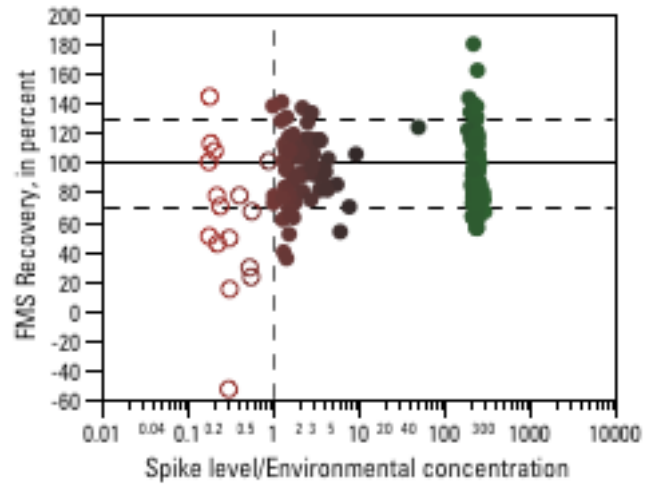
acetanilide & amide, Parent=Metolachlor,
Analyte=Metolachlor hydroxy morpholinone



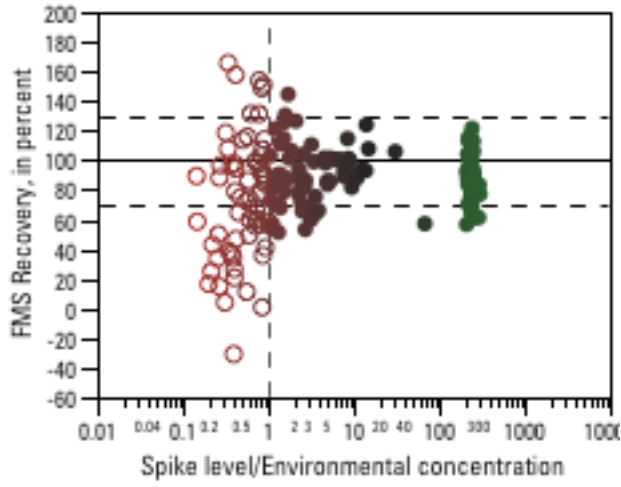
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Analyte=Metolachlor



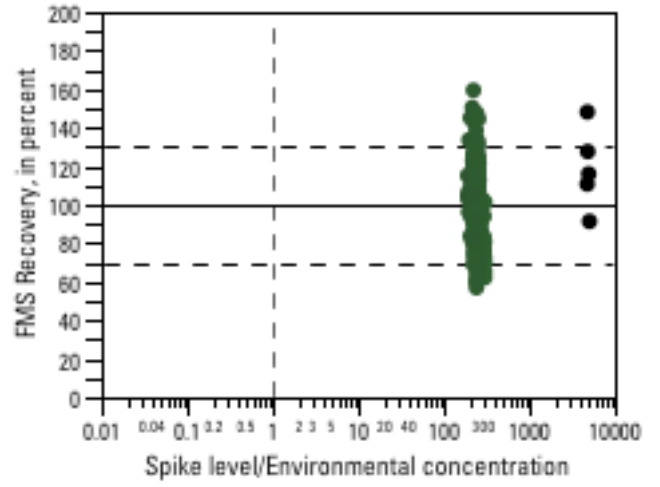
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Analyte=Metolachlor OA



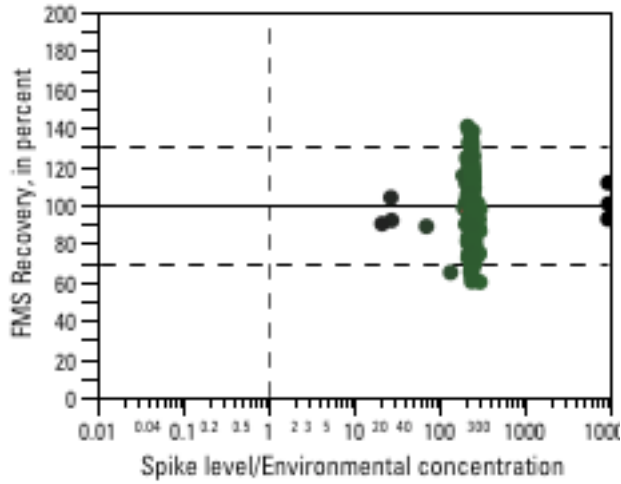
acetanilide & amide, Parent=Metolachlor,
Analyte=Metolachlor SA



acetanilide & amide, Parent=Propanil,
Analyte=Propanil

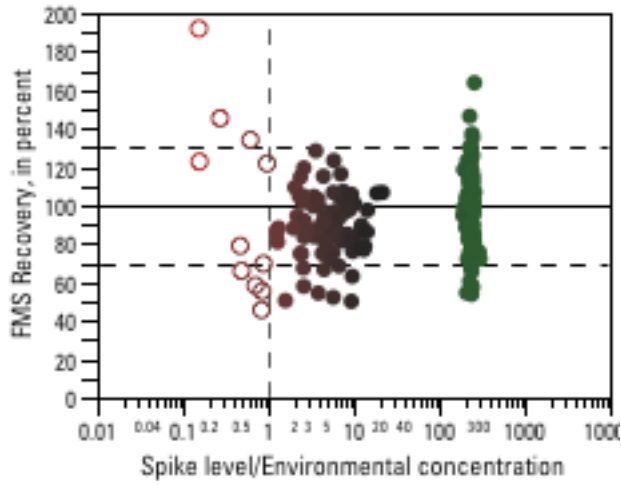


acetanilide & amide, Parent=Pronamide,
Analyte=Pronamide

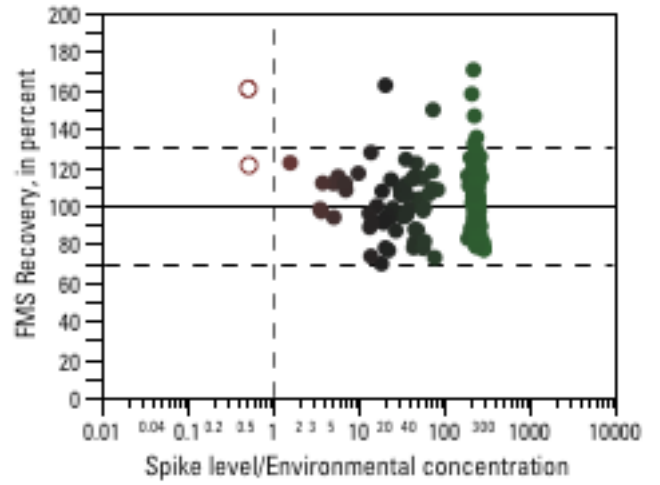


Acid

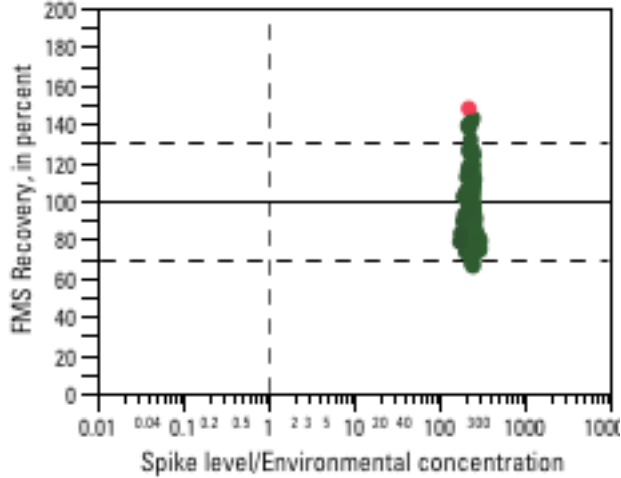
acid, Parent=2,4-D, Analyte=2,4-D



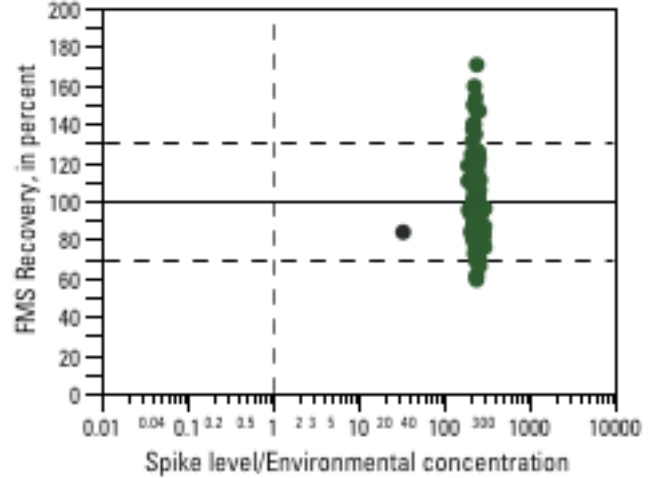
acid, Parent=Bentazone, Analyte=Bentazon



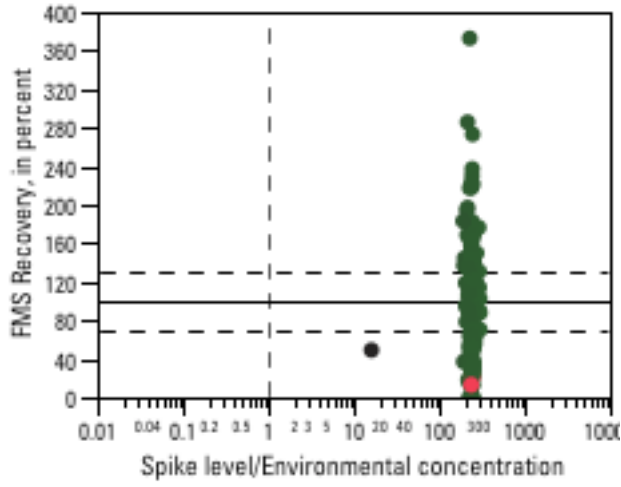
acid, Parent=Bentazone, Analyte=2-Amino-N-isopropylbenzamide



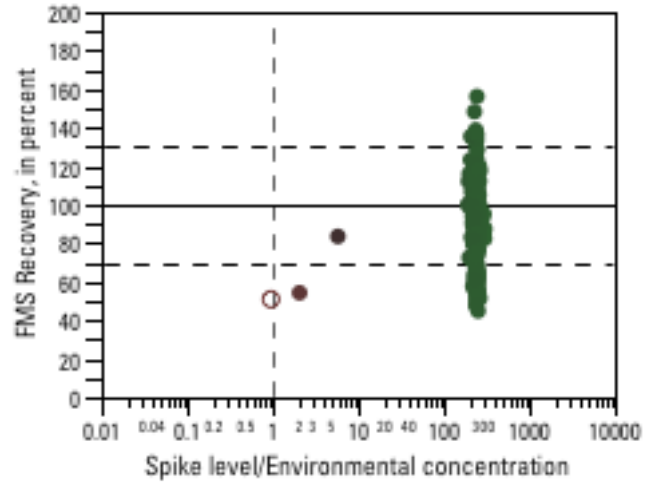
acid, Parent=Bromoxynil, Analyte=Bromoxynil



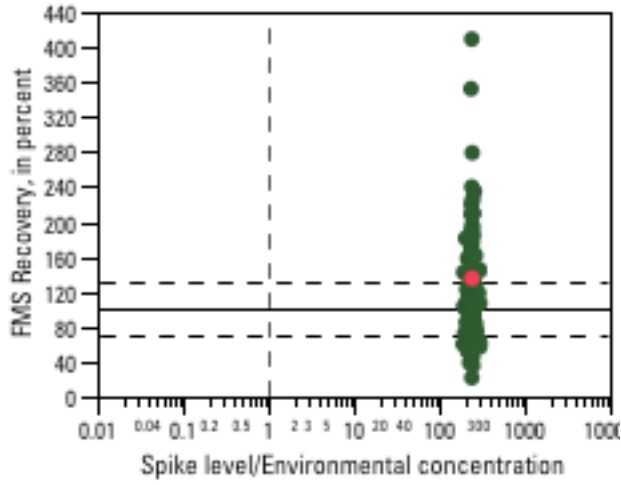
acid, Parent=Dacthal, Analyte=Dacthal monoacid



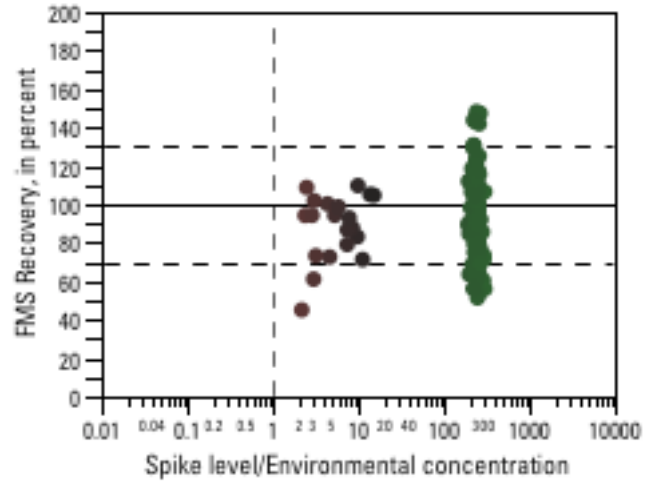
acid, Parent=MCPA, Analyte=MCPA



acid, Parent=Dicamba, Analyte=Dicamba

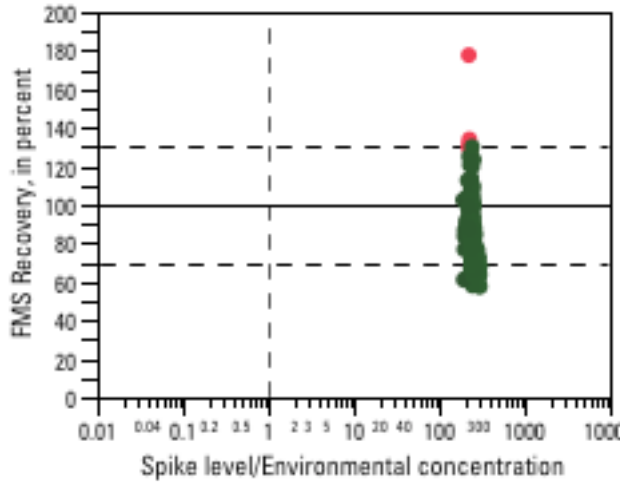


acid, Parent=Triclopyr, Analyte=Triclopyr

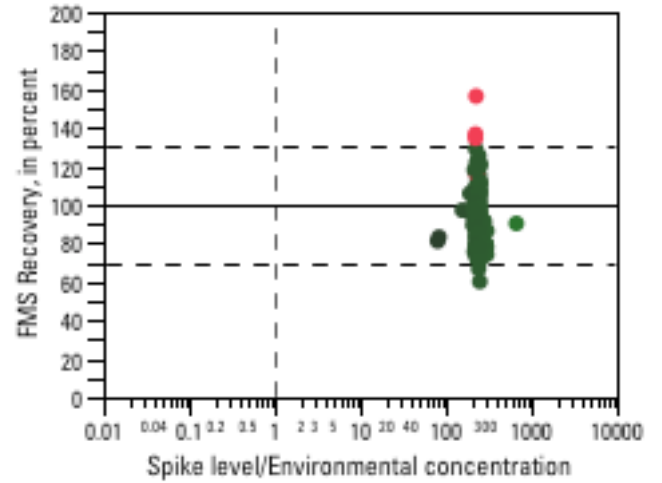


Carbamate and Thiocarbamate

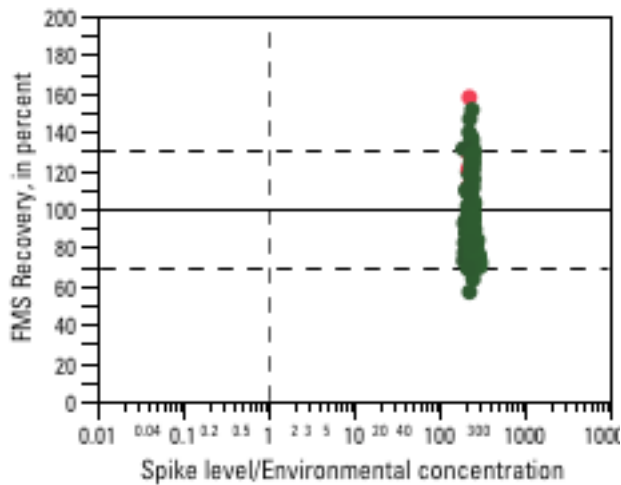
carbamate & thiocarbamate, Parent=Aldicarb, Analyte=Aldicarb



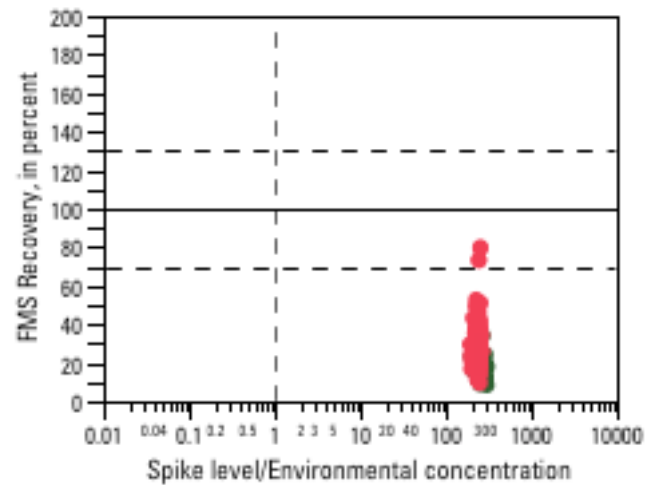
carbamate & thiocarbamate, Parent=Aldicarb, Analyte=Aldicarb sulfoxide



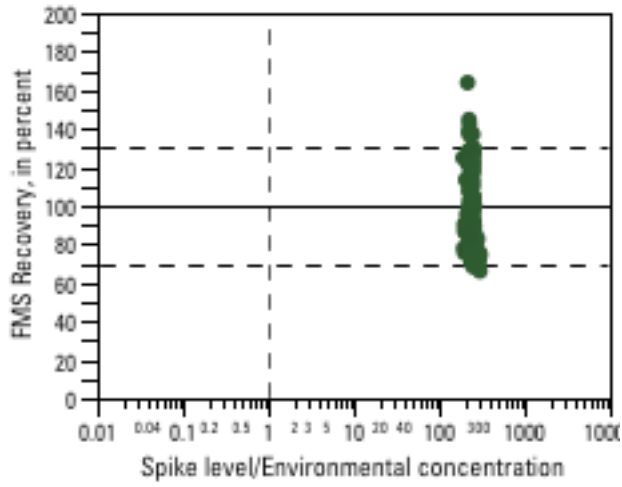
carbamate & thiocarbamate, Parent=Aldicarb, Analyte=Aldicarb sulfone



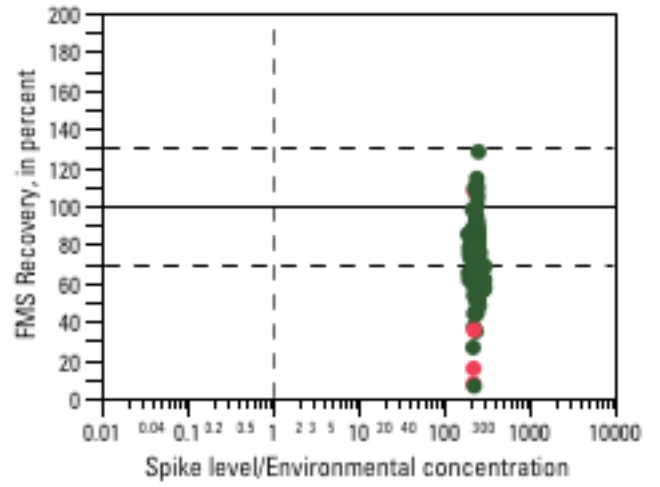
carbamate & thiocarbamate, Parent=Asulam, Analyte=Asulam



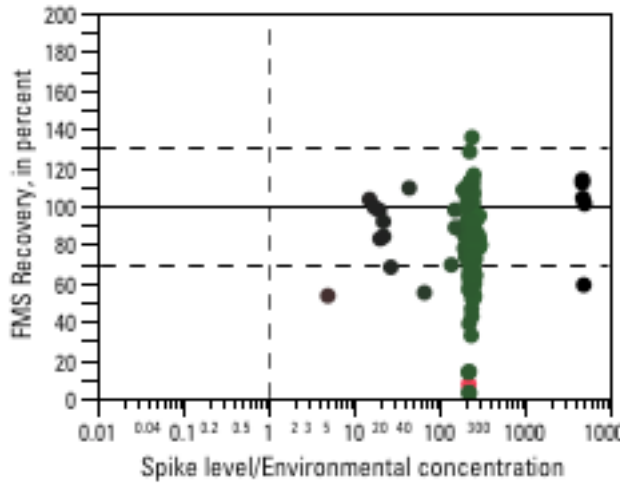
carbamate & thiocarbamate, Parent=Butylate, Analyte=Butylate



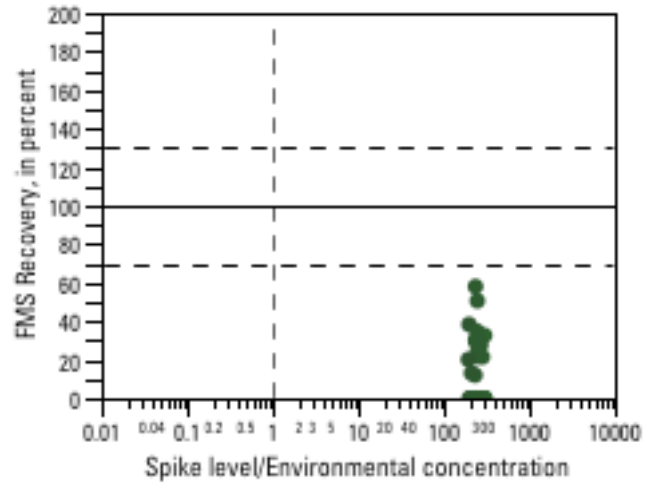
carbamate & thiocarbamate, Parent=Carbofuran, Analyte=3-Hydroxycarbofuran



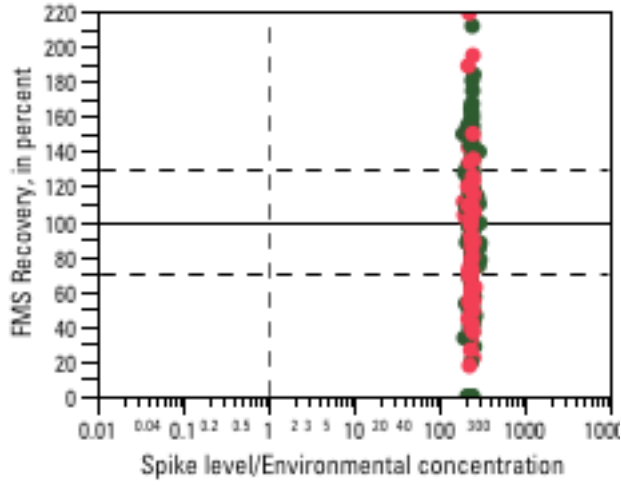
carbamate & thiocarbamate, Parent=Carbaryl, Analyte=Carbaryl



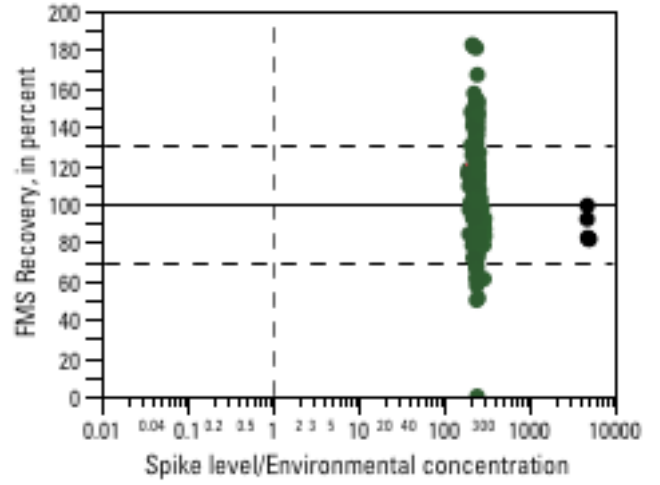
carbamate & thiocarbamate, Parent=Carbofuran, Analyte=3-Ketocarbofuran



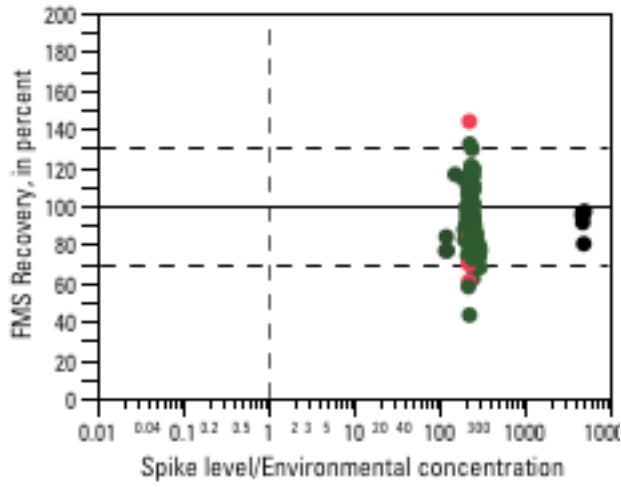
carbamate & thiocarbamate,
Parent=Carbofuran, Analyte=7-
Hydroxycarbofuran



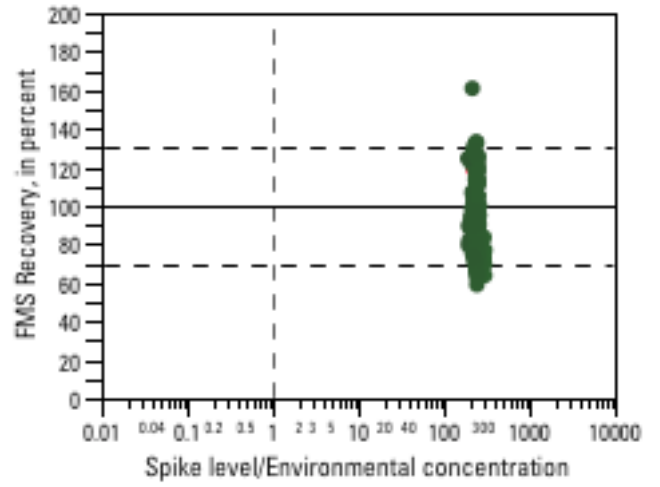
carbamate & thiocarbamate, Parent=EPTC,
Analyte=EPTC



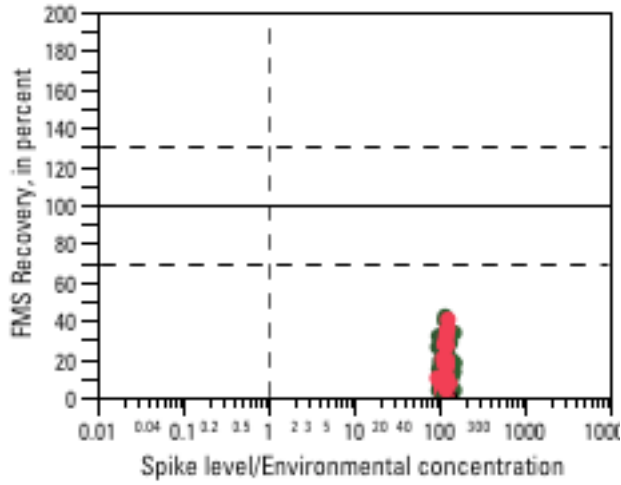
carbamate & thiocarbamate,
Parent=Carbofuran, Analyte=Carbofuran



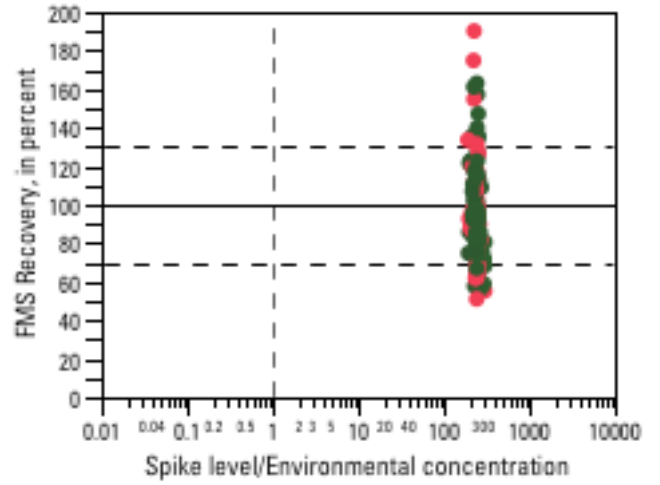
carbamate & thiocarbamate, Parent=EPTC,
Analyte=EPTC R248722



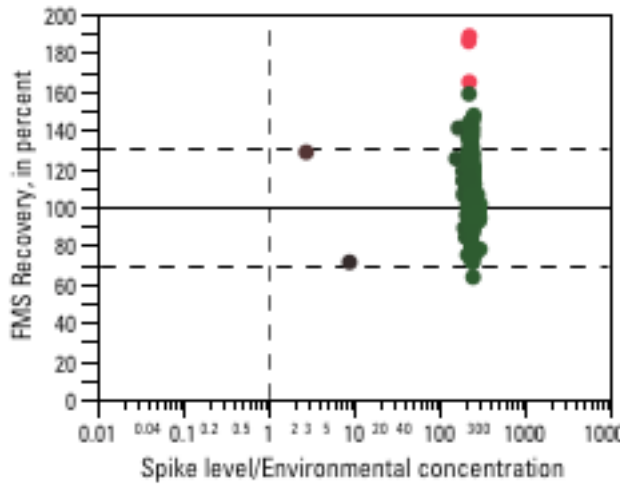
carbamate & thiocarbamate,
Parent=Formetanate, Analyte=Formetanate



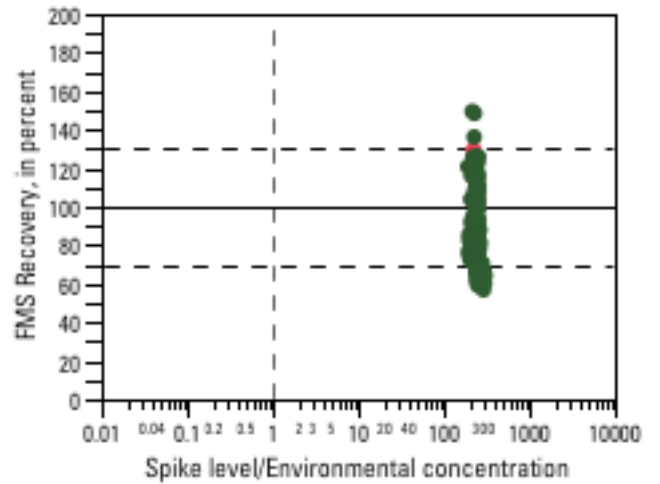
carbamate & thiocarbamate, Parent=Methomyl,
Analyte=Methomyl oxime



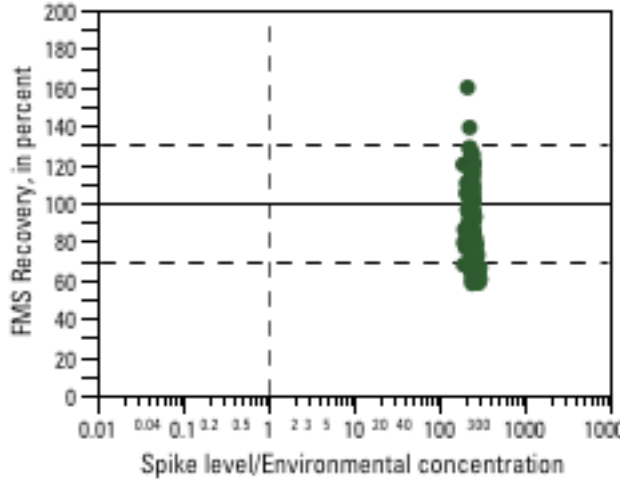
carbamate & thiocarbamate, Parent=Methomyl,
Analyte=Methomyl



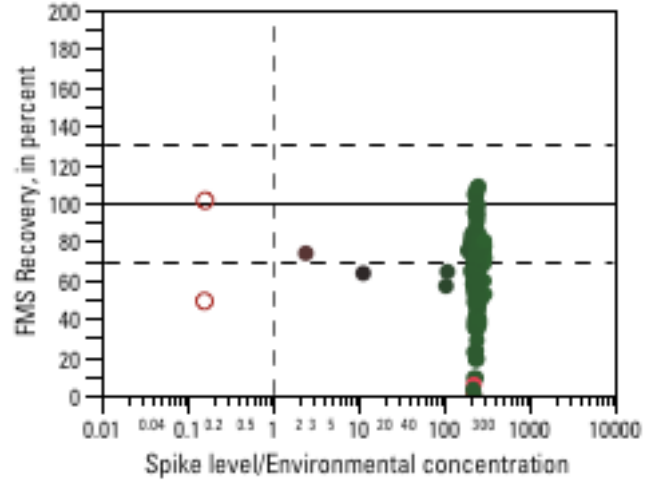
carbamate & thiocarbamate, Parent=Molinatate,
Analyte=4-Hydroxy molinatate



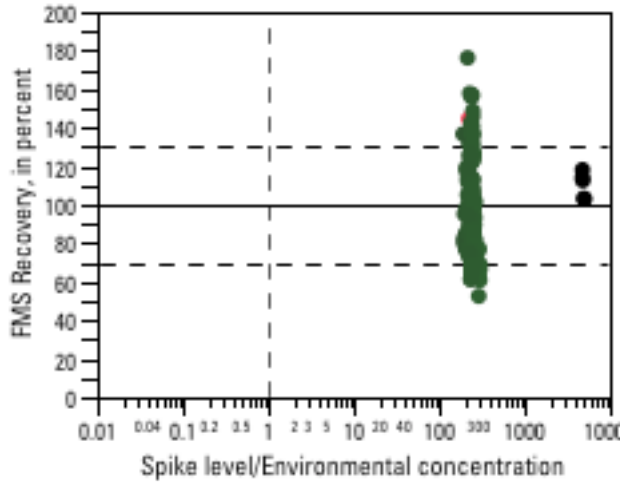
carbamate & thiocarbamate, Parent=Molinate, Analyte=Carboxy molinate



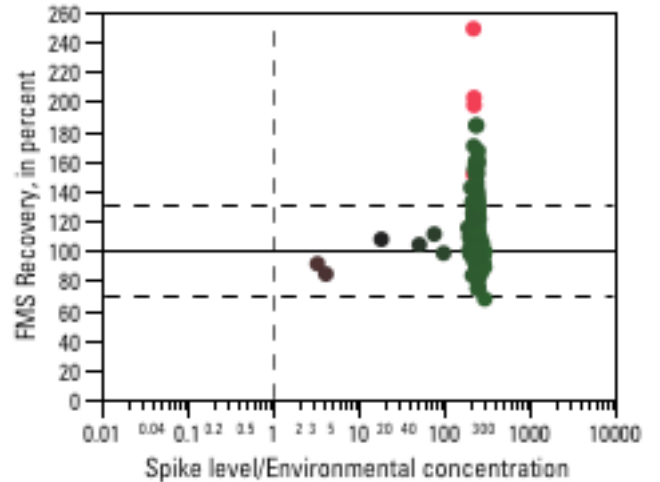
carbamate & thiocarbamate, Parent=Oxamyl, Analyte=Oxamyl



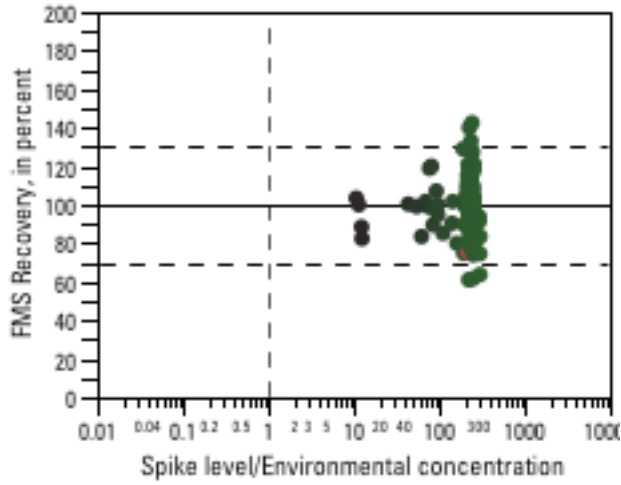
carbamate & thiocarbamate, Parent=Molinate, Analyte=Molinate



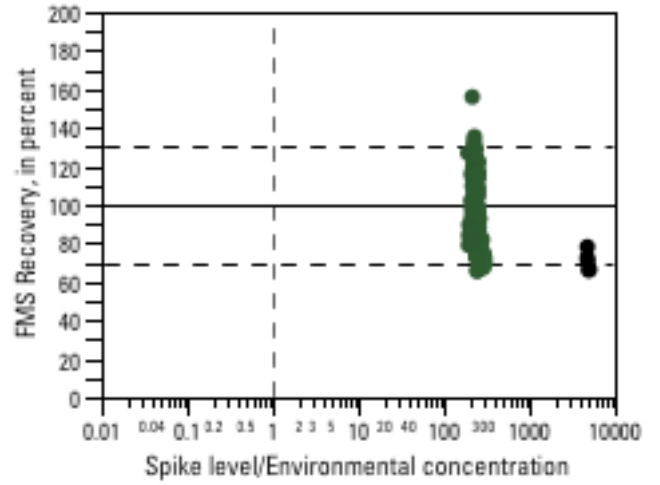
carbamate & thiocarbamate, Parent=Oxamyl, Analyte=Oxamyl oxime



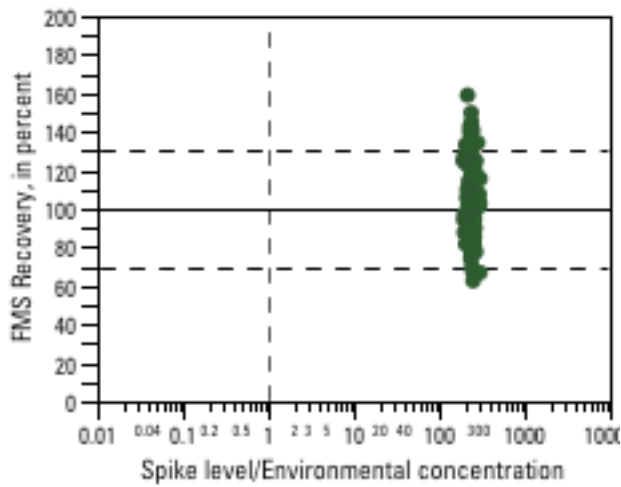
carbamate & thiocarbamate, Parent=Propoxur, Analyte=Propoxur



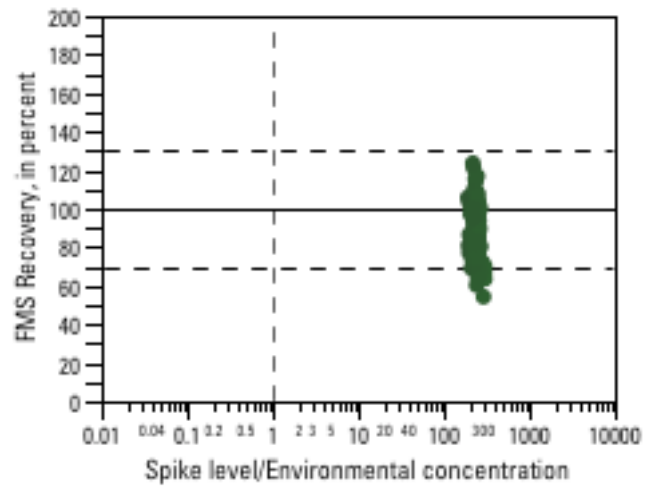
carbamate & thiocarbamate, Parent=Thiobencarb, Analyte=Thiobencarb



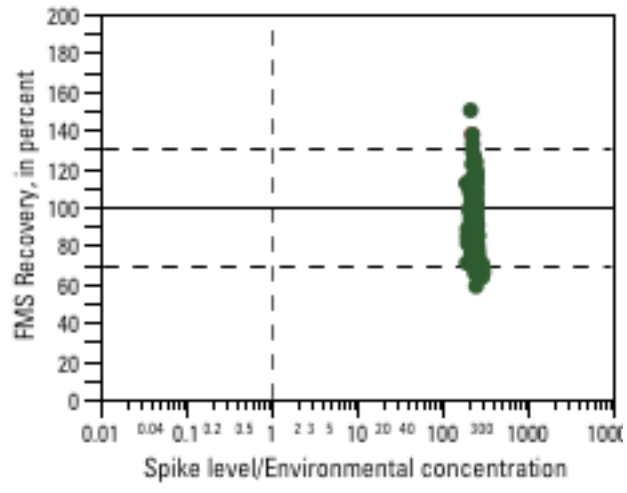
carbamate & thiocarbamate, Parent=thiobencarb, Analyte=4-Chlorobenzylmethyl sulfoxide



carbamate & thiocarbamate, Parent=Triallate, Analyte=2,3,3-trichloroprop-2-ene-1-SA

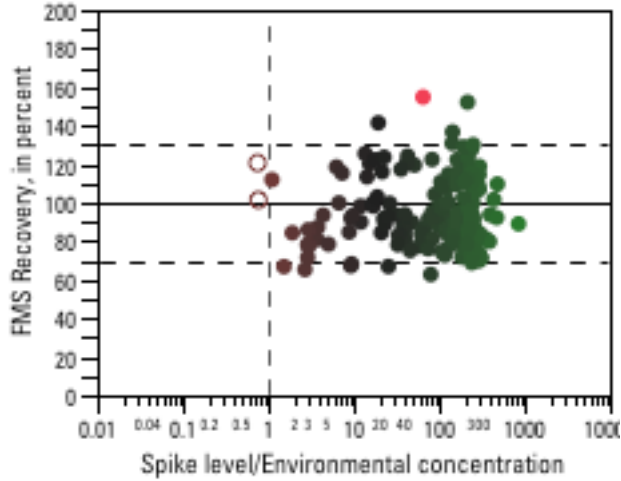


carbamate & thiocarbamate, Parent=Triallate,
Analyte=Triallate

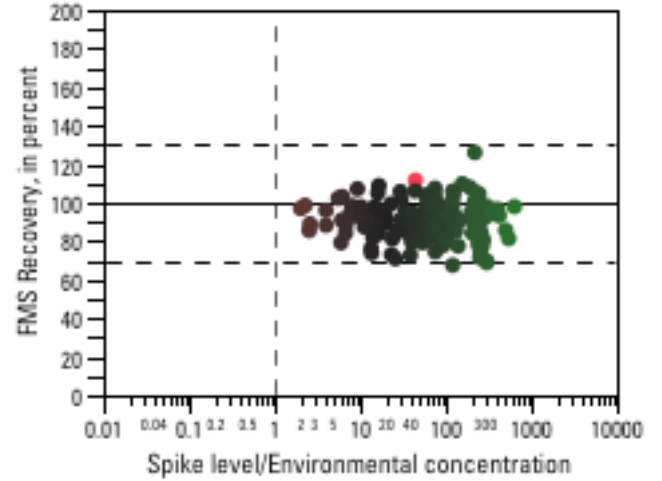


Fungicide

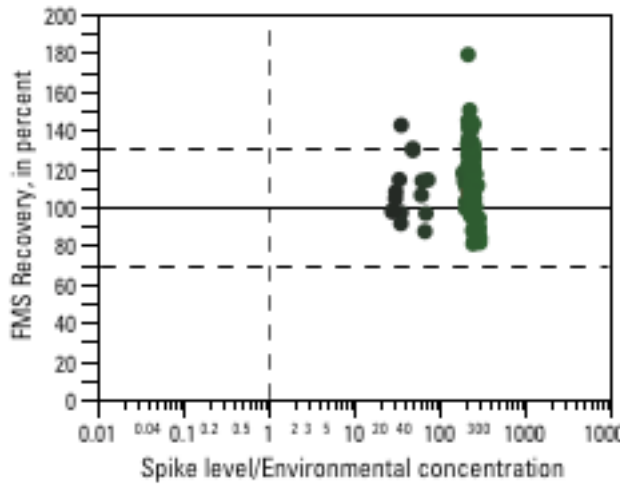
fungicide, Parent=Azoxystrobin,
Analyte=Azoxystrobin



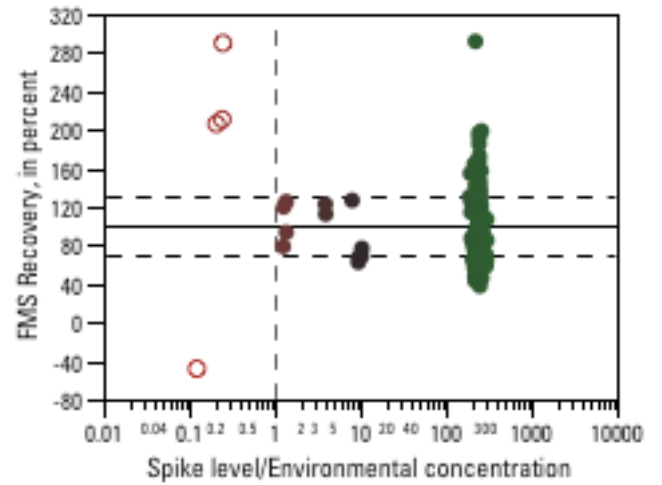
fungicide, Parent=Benomyl,
Analyte=Carbendazim



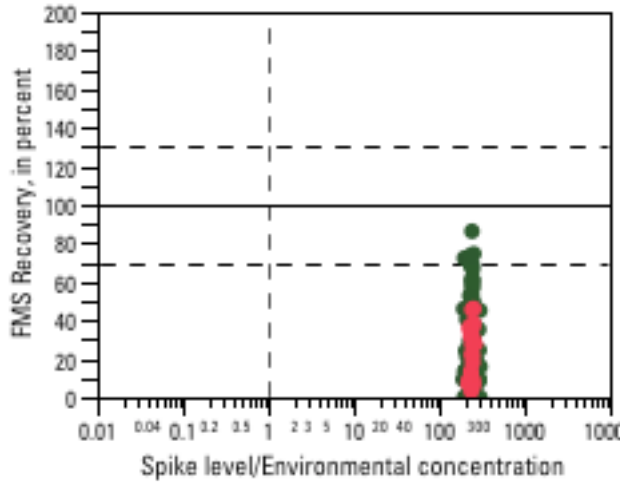
fungicide, Parent=Benomyl, Analyte=2-
Aminobenzimidazole



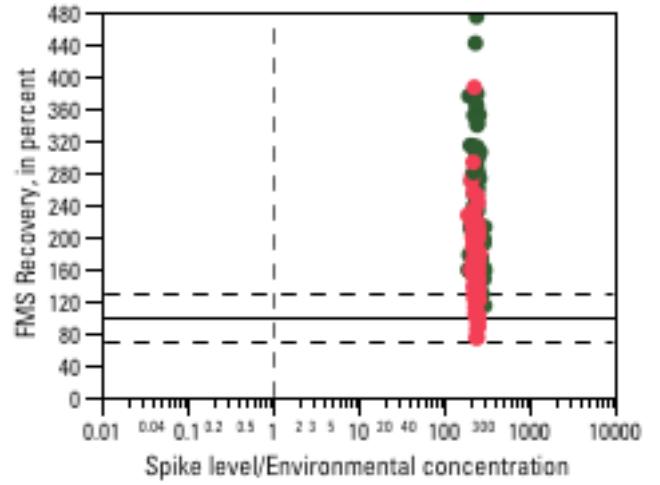
fungicide, Parent=Chlorothalonil, Analyte=4-
Hydroxychlorothalonil



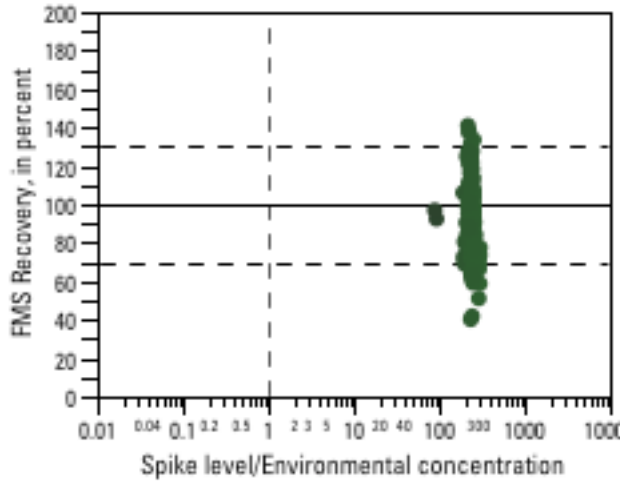
fungicide, Parent=Famoxadone, Analyte=Famoxadone



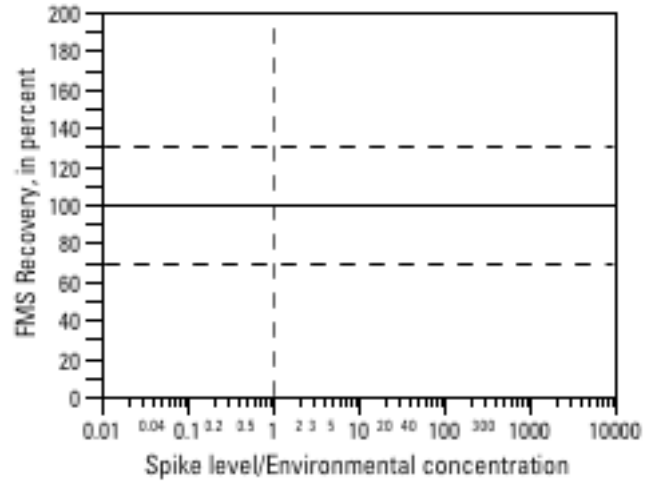
fungicide, Parent=Iprodione, Analyte=Deisopropylprodione



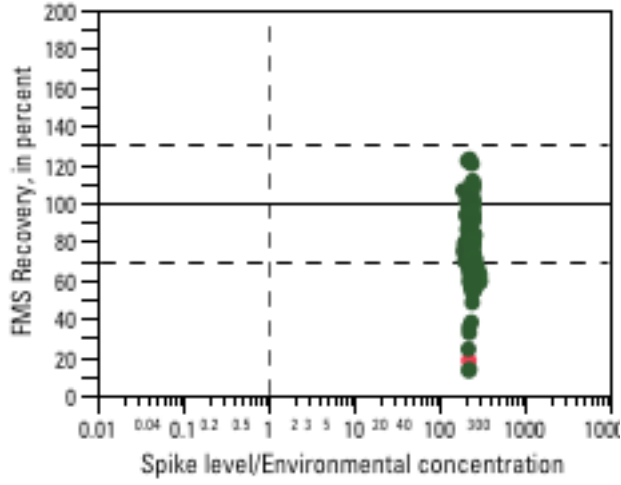
fungicide, Parent=Fentin, Analyte=Fentin



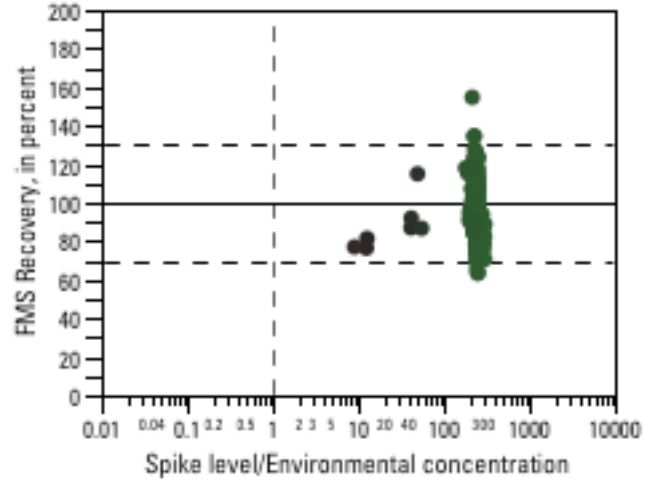
fungicide, Parent=Iprodione, Analyte=Iprodione



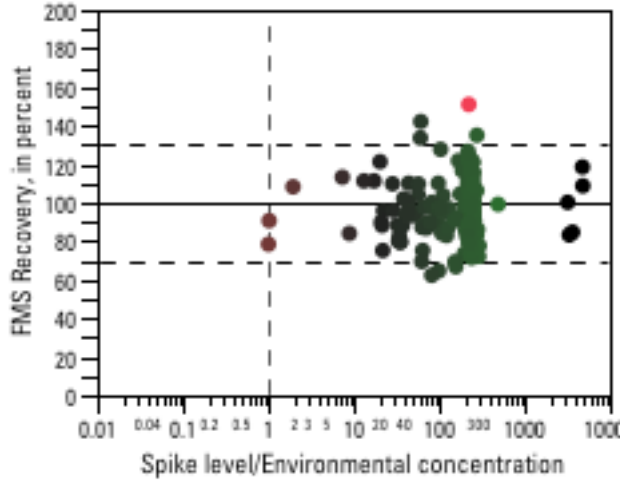
fungicide, Parent=Kresoxim-methyl, Analyte=Kresoxim-methyl



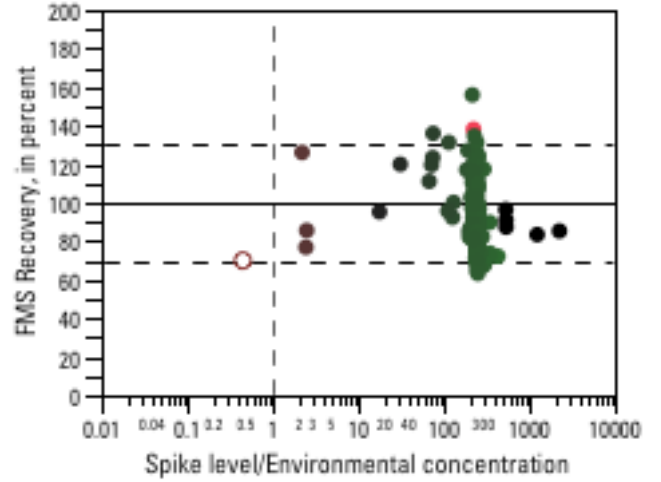
fungicide, Parent=Metconazole, Analyte=Metconazole



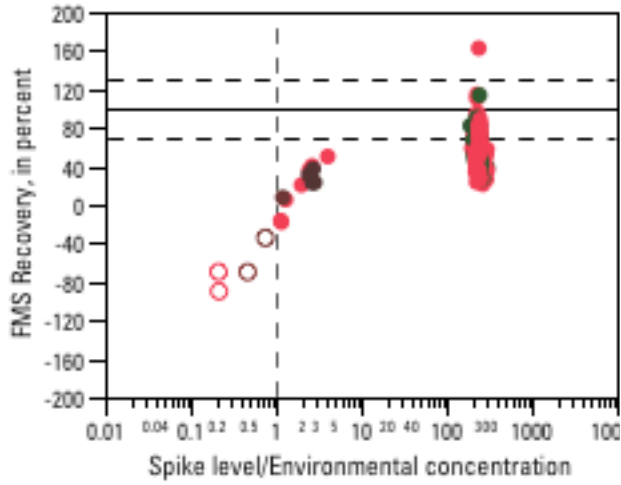
fungicide, Parent=Metalaxyl, Analyte=Metalaxyl



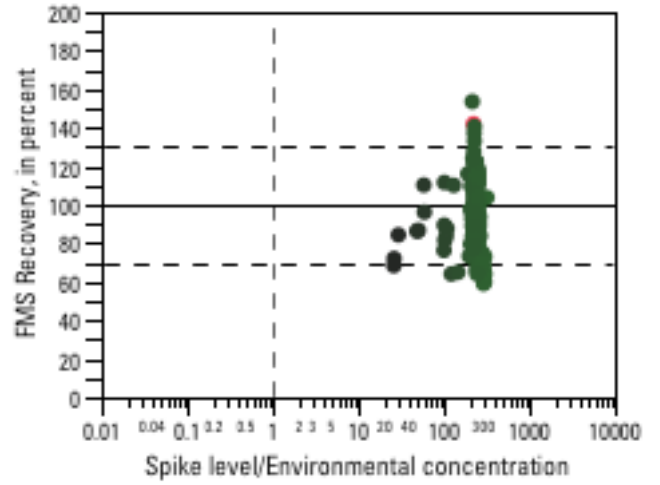
fungicide, Parent=Myclobutanil, Analyte=Myclobutanil



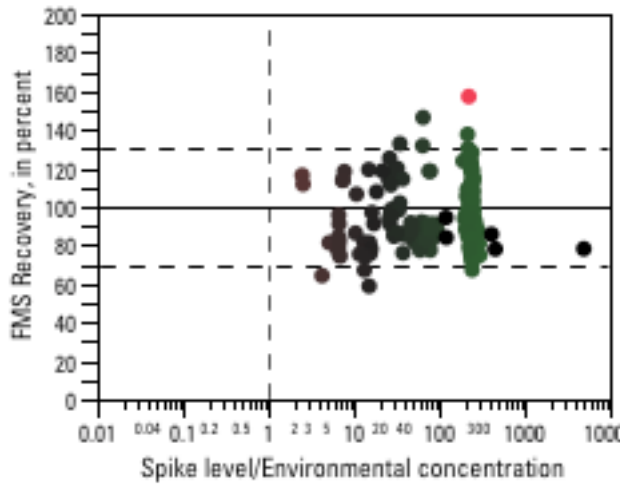
fungicide, Parent=Propiconazole, Analyte=1H-1,2,4-Triazole



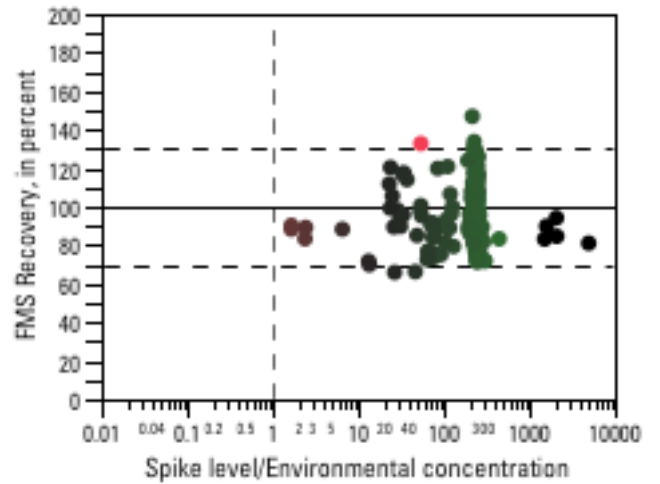
fungicide, Parent=Pyraclostrobin, Analyte=Pyraclostrobin



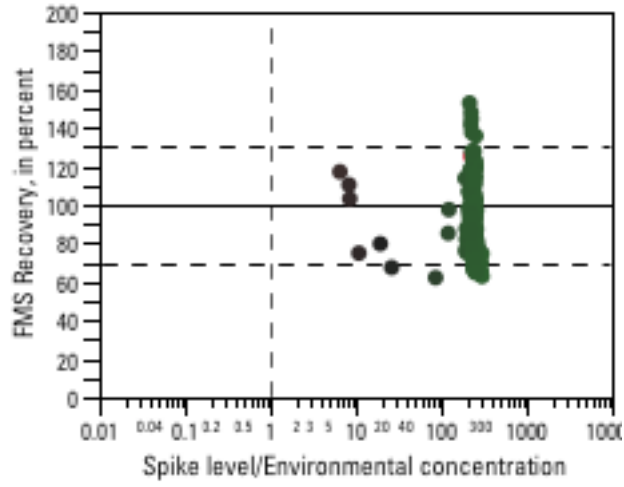
fungicide, Parent=Propiconazole, Analyte=Propiconazole



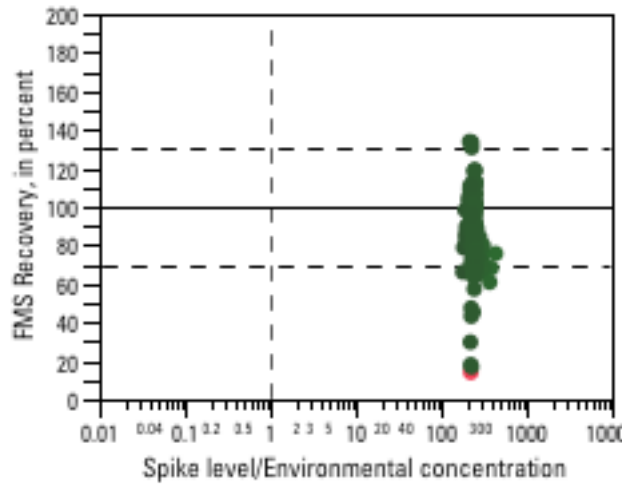
fungicide, Parent=Tebuconazole, Analyte=Tebuconazole



fungicide, Parent=Tetraconazole,
Analyte=Tetraconazole

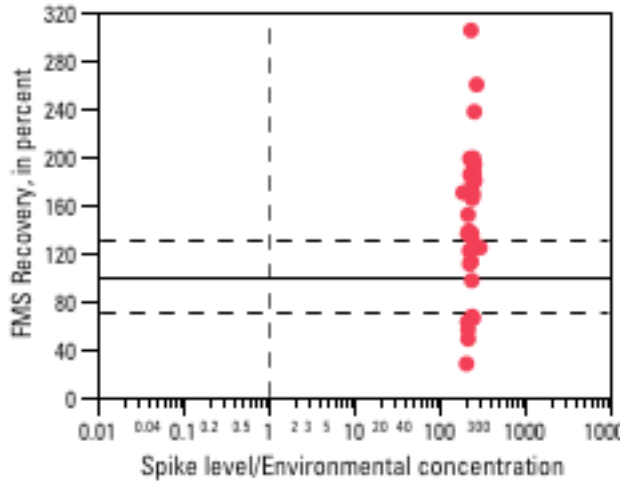


fungicide, Parent=Trifloxystrobin,
Analyte=Trifloxystrobin

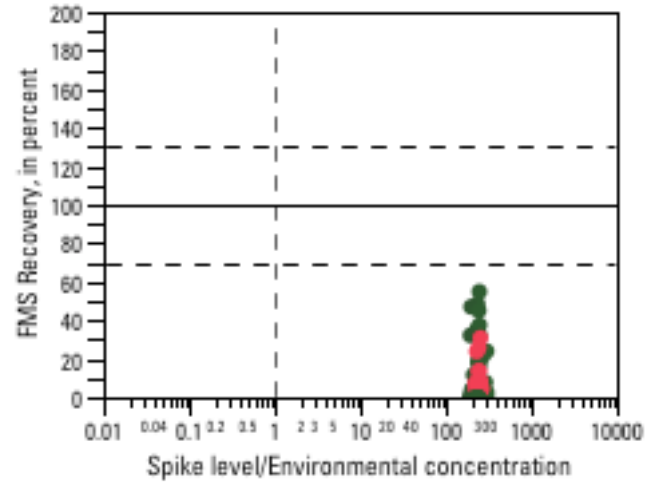


Miscellaneous

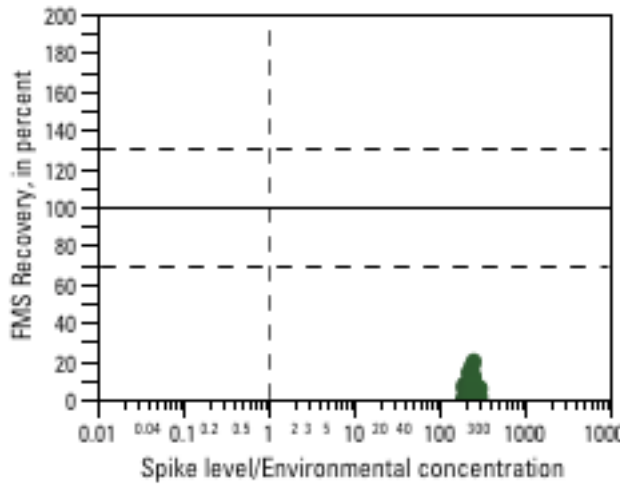
miscellaneous, Parent=Aminopyralid,
Analyte=Aminopyralid



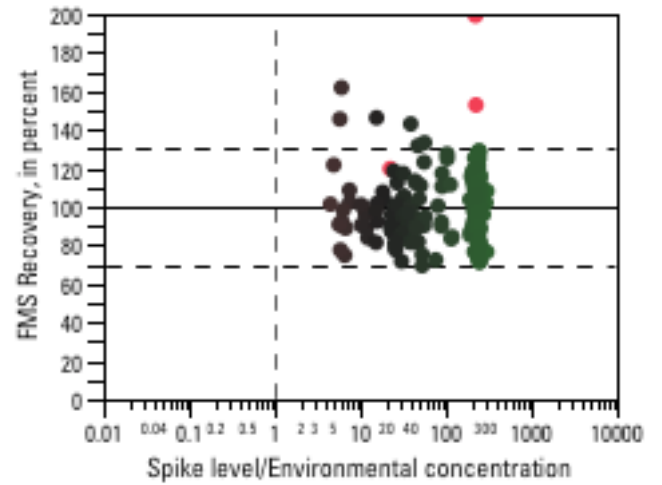
miscellaneous, Parent=Bifenazate,
Analyte=Bifenazate diazene



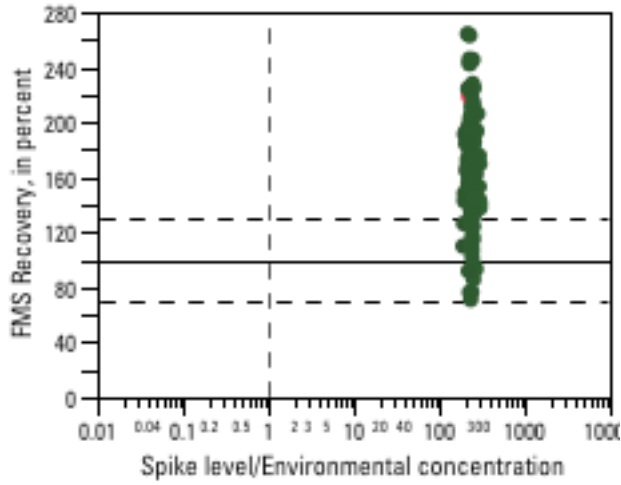
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Analyte=Bifenazate



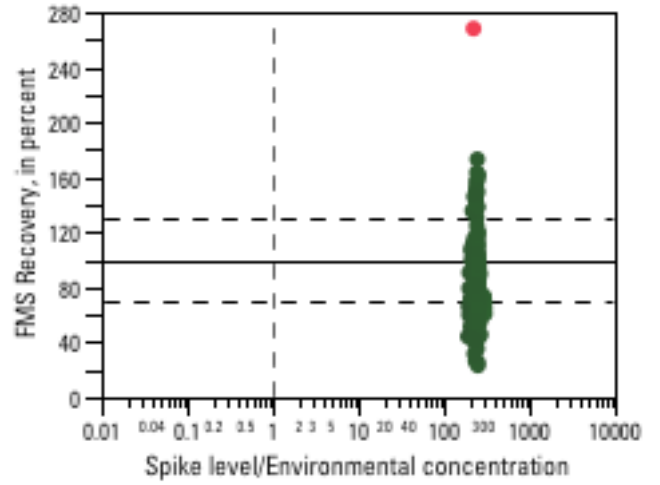
miscellaneous, Parent=Bromacil,
Analyte=Bromacil



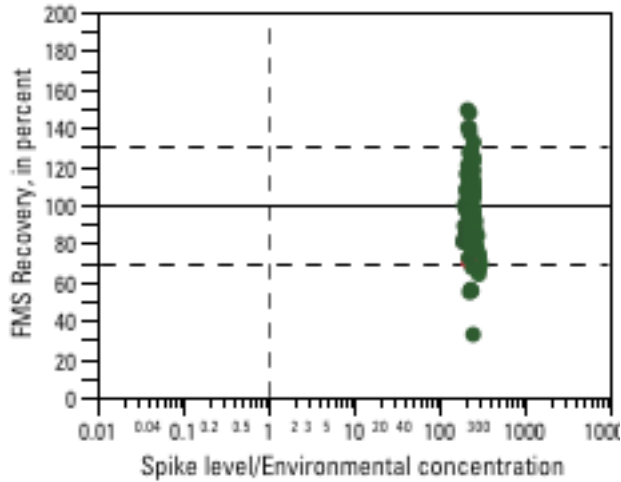
miscellaneous, Parent=Butralin,
Analyte=Butralin



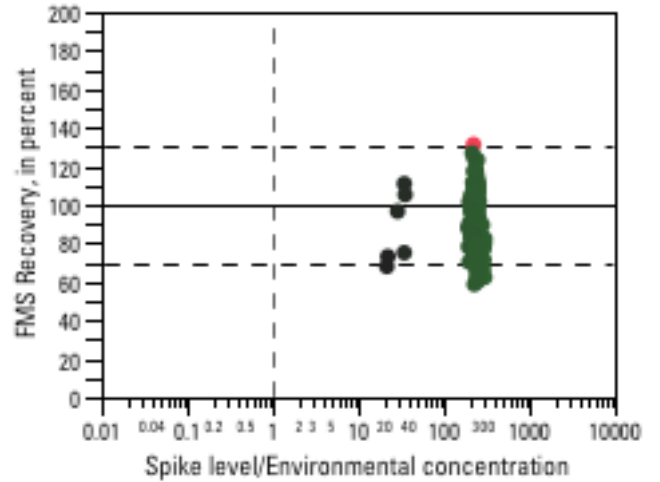
miscellaneous, Parent=Fenbutatin oxide,
Analyte=Fenbutatin oxide



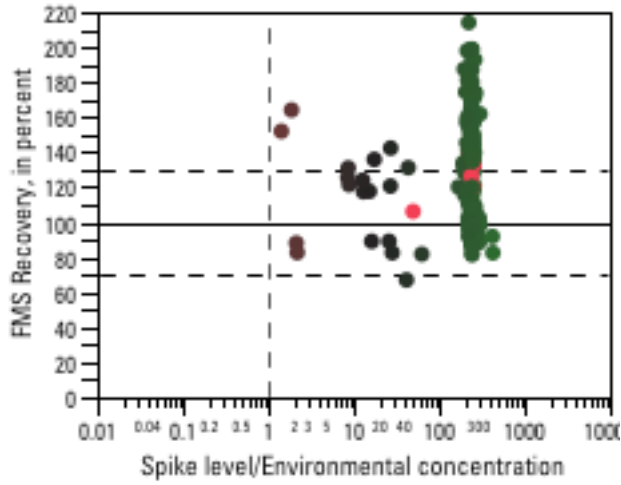
miscellaneous, Parent=Etoxazole,
Analyte=Etoxazole



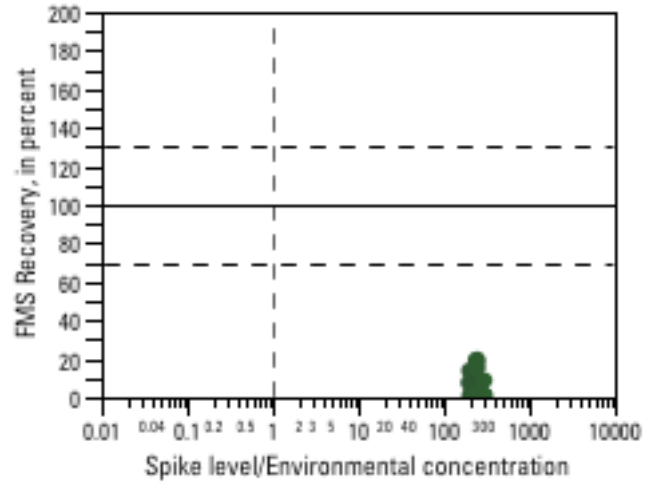
miscellaneous, Parent=Flubendiamide,
Analyte=Deiido flubendiamide



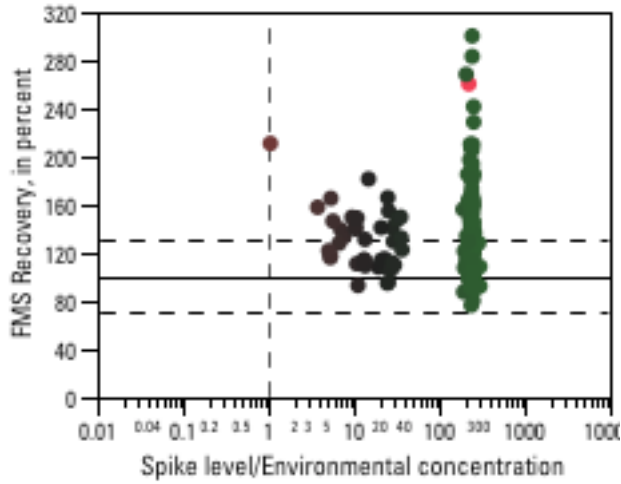
miscellaneous, Parent=Flubendiamide,
Analyte=Flubendiamide



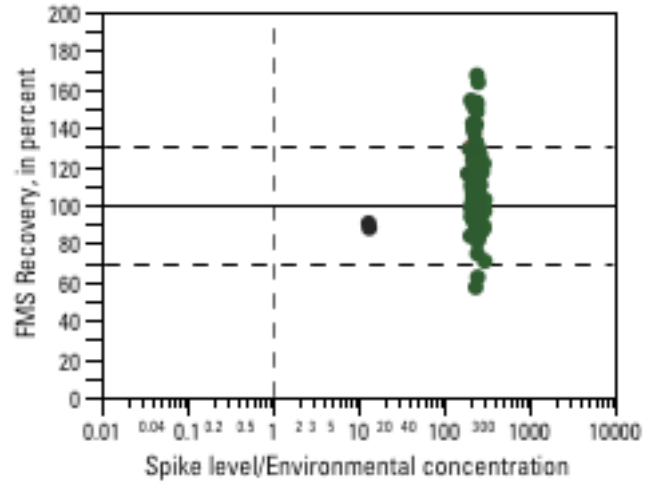
miscellaneous, Parent=Flumiclorac,
Analyte=Flumiclorac



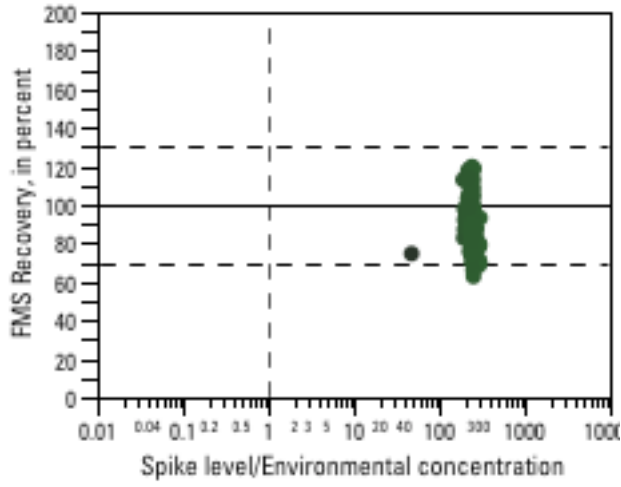
miscellaneous, Parent=Flumetsulam,
Analyte=Flumetsulam



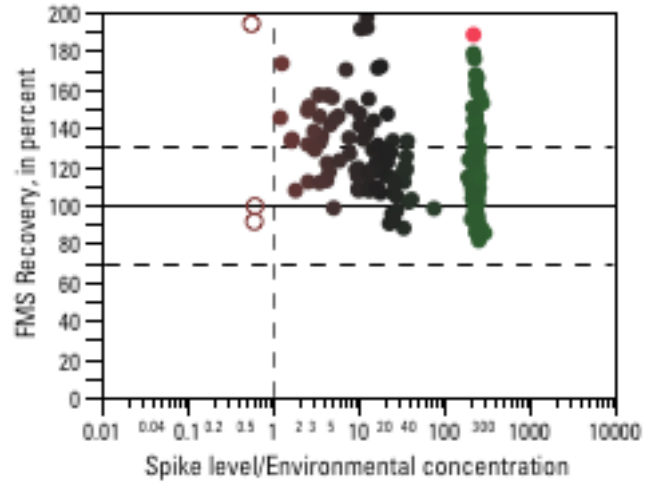
miscellaneous, Parent=Imazamox,
Analyte=Imazamox



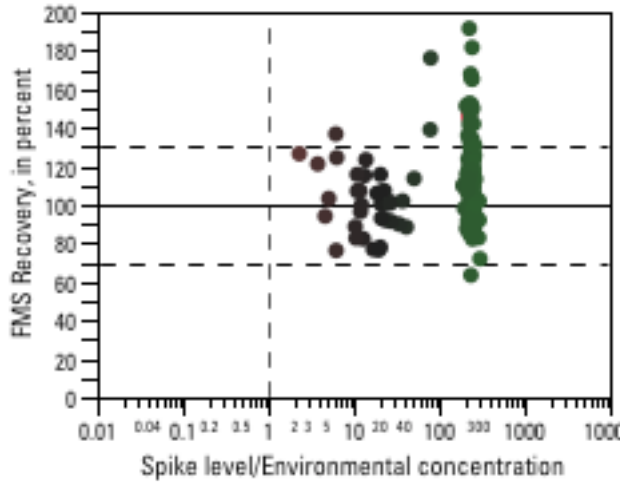
miscellaneous, Parent=Imazaquin,
Analyte=Imazaquin



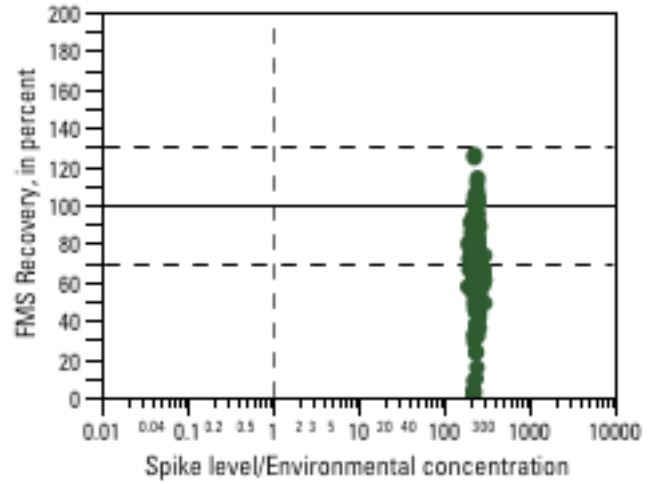
miscellaneous, Parent=Imidacloprid,
Analyte=Imidacloprid



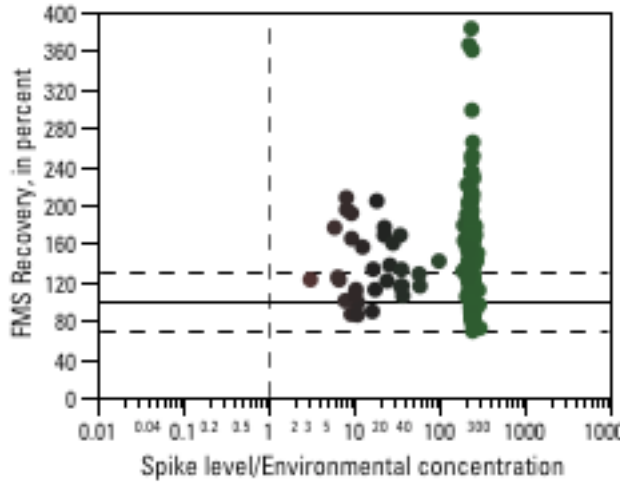
miscellaneous, Parent=Imazethapyr,
Analyte=Imazethapyr



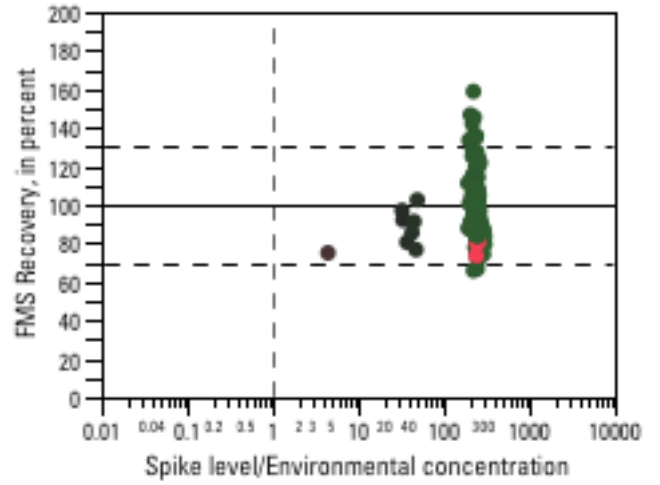
miscellaneous, Parent=Indoxacarb,
Analyte=Indoxacarb



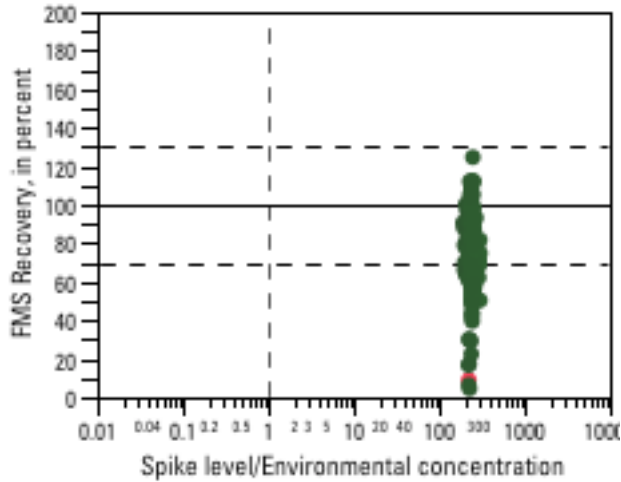
miscellaneous, Parent=Isoxaflutole,
Analyte=Diketonnitrile isoxaflutole



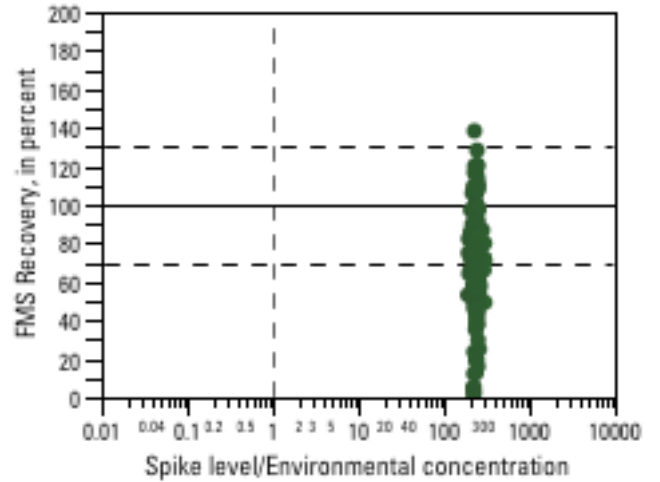
miscellaneous, Parent=Isoxaflutole,
Analyte=Isoxaflutole acid RPA 203328



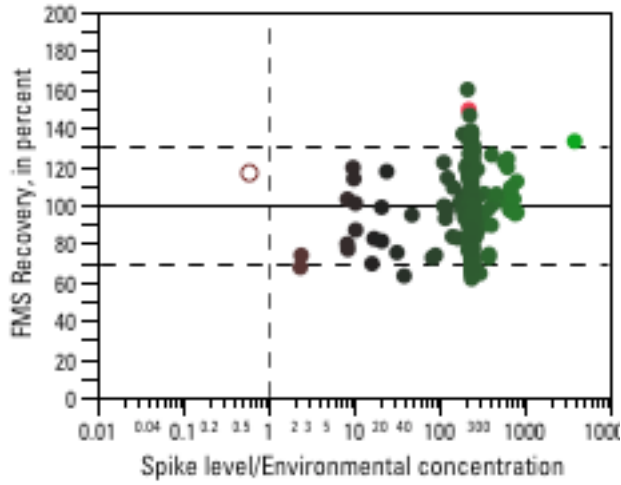
miscellaneous, Parent=Isoxaflutole,
Analyte=Isoxaflutole



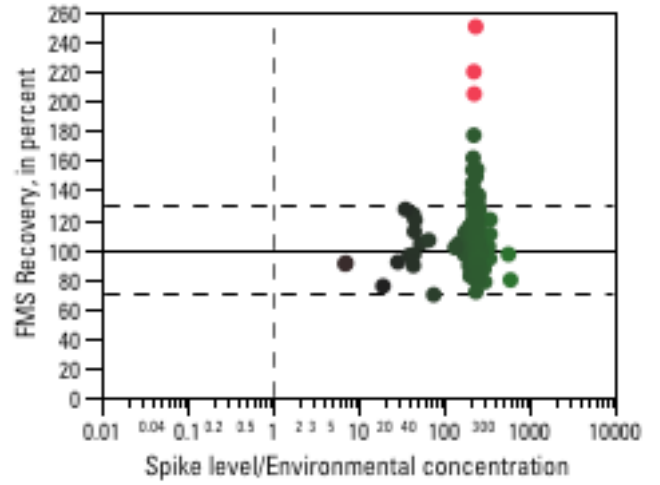
miscellaneous, Parent=Lactofen,
Analyte=Lactofen



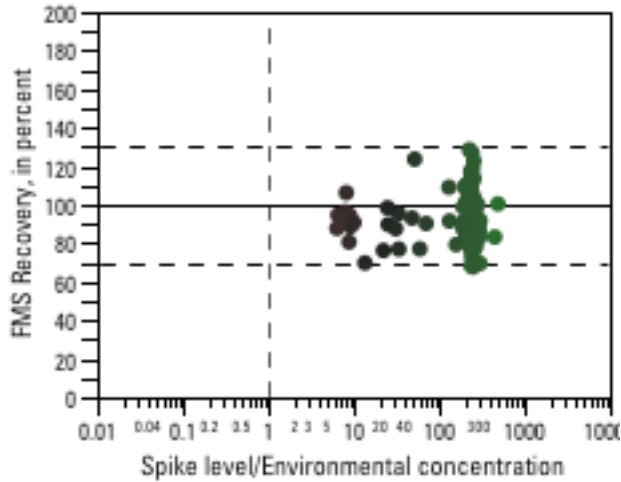
miscellaneous, Parent=Methoxyfenozide,
Analyte=Methoxyfenozide



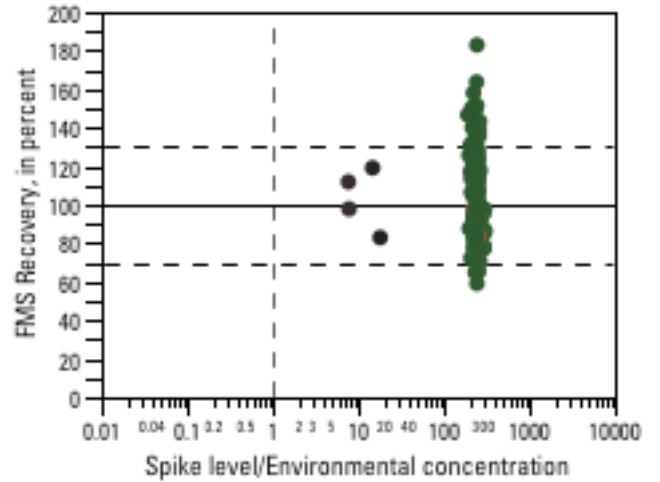
miscellaneous, Parent=Norflurazon,
Analyte=Norflurazon



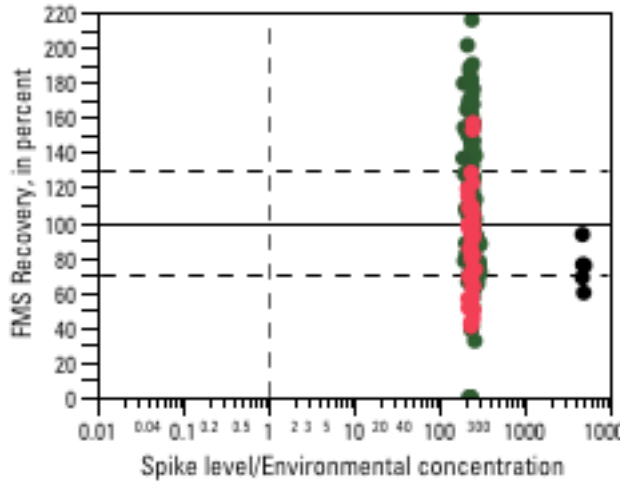
miscellaneous, Parent=Norflurazon,
Analyte=Demethyl norflurazon



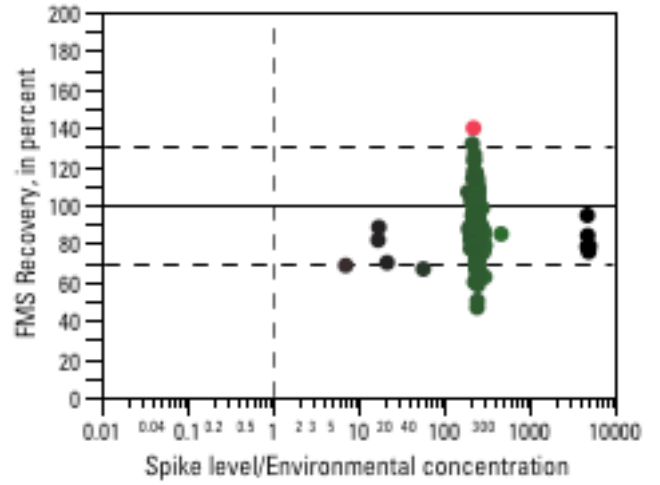
miscellaneous, Parent=Oryzalin,
Analyte=Oryzalin



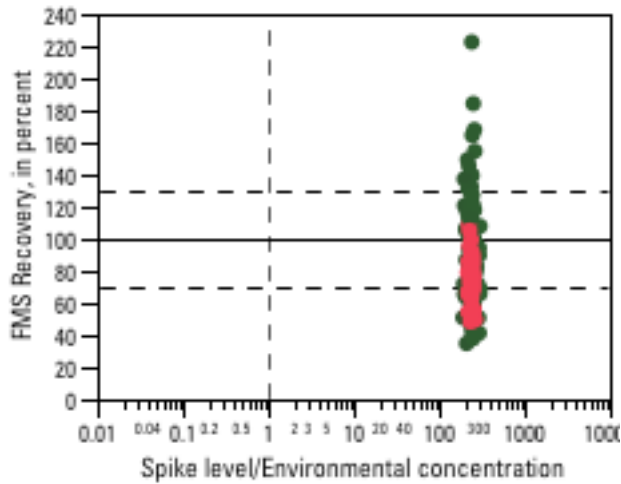
miscellaneous, Parent=Oxyfluorfen, Analyte=Oxyfluorfen



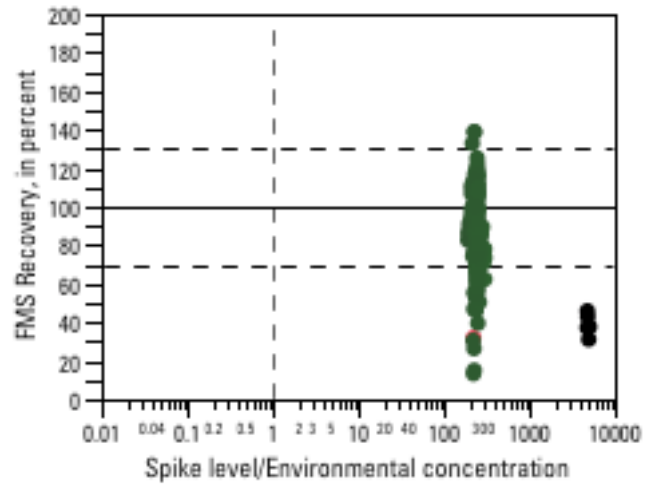
miscellaneous, Parent=Pendimethalin, Analyte=Pendimethalin



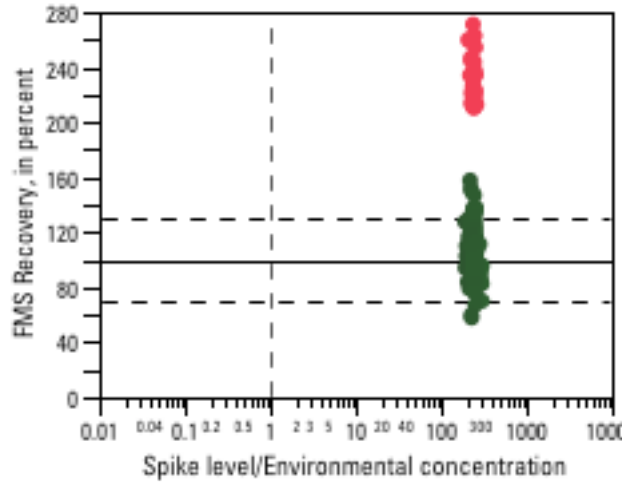
miscellaneous, Parent=Pendimethalin, Analyte=4-(Hydroxymethyl)pendimethalin



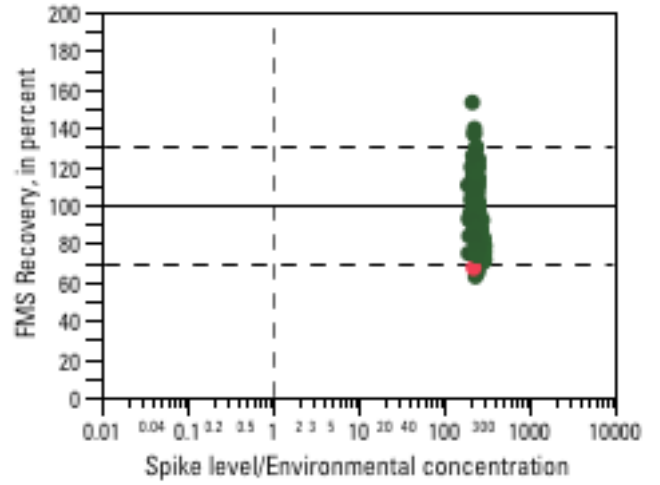
miscellaneous, Parent=Propargite, Analyte=Propargite



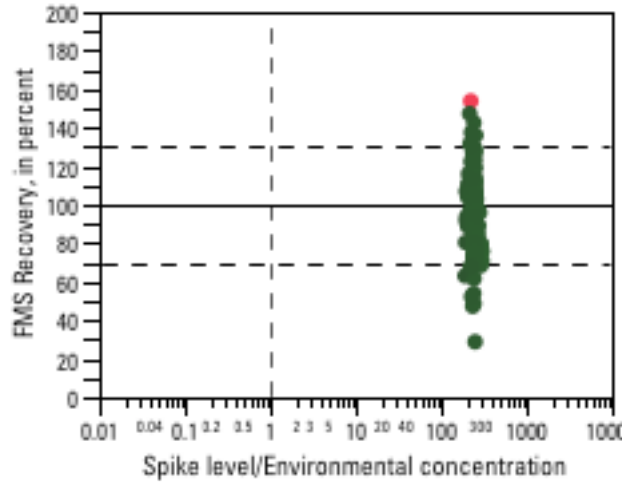
miscellaneous, Parent=Pymetrozine,
Analyte=Pymetrozine



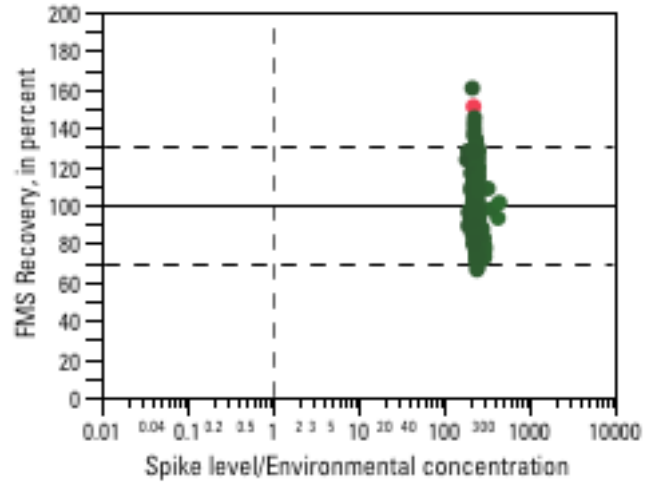
miscellaneous, Parent=Pyriproxyfen,
Analyte=Pyriproxyfen



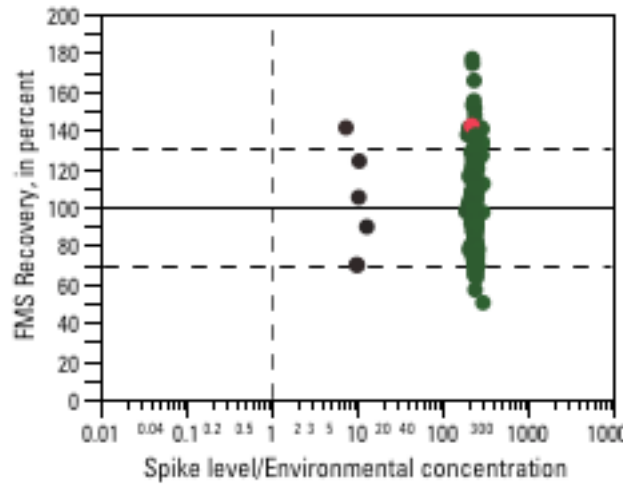
miscellaneous, Parent=Pyridaben,
Analyte=Pyridaben



miscellaneous, Parent=Tebufenozide,
Analyte=Tebufenozide

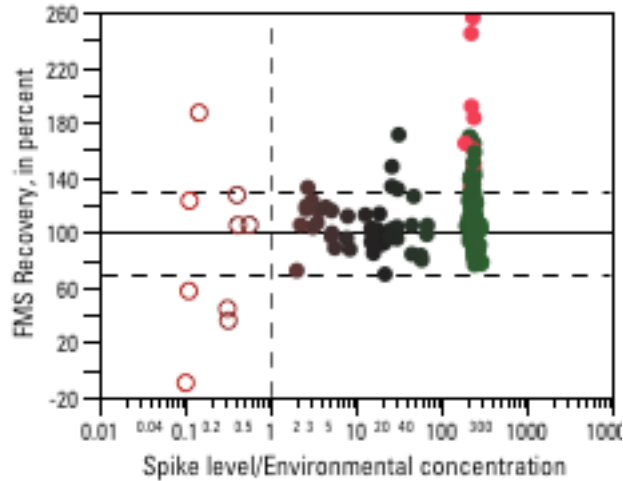


miscellaneous, Parent=Terbacil,
Analyte=Terbacil

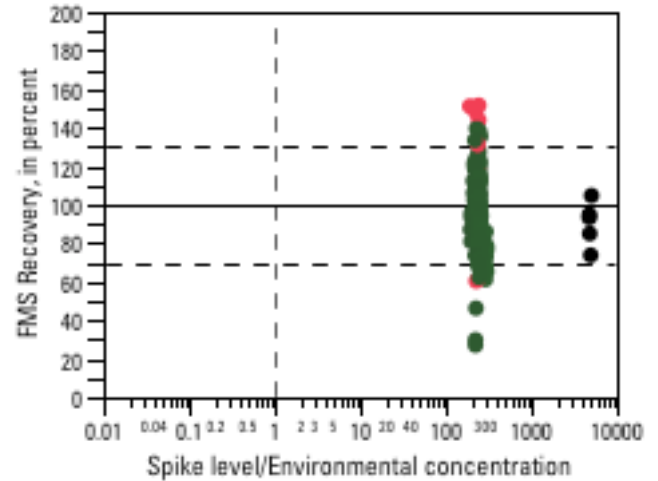


Organophosphate

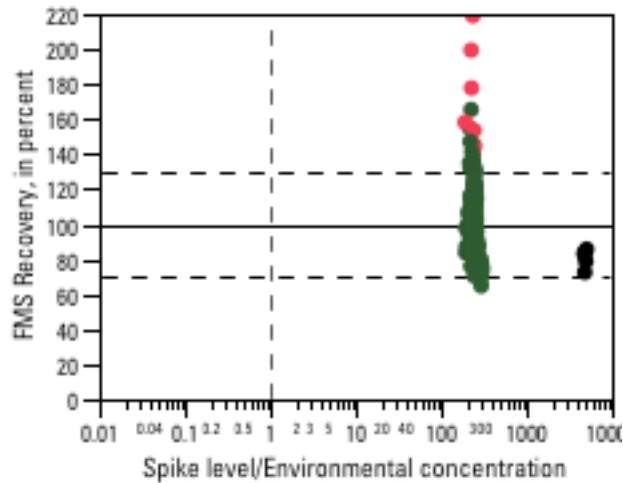
organophosphate, Parent=Acephate,
Analyte=Acephate



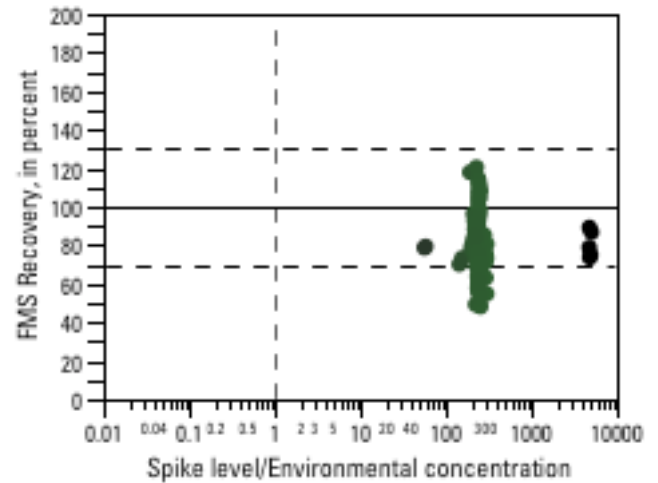
organophosphate, Parent=Azinphos-methyl,
Analyte=Azinphos-methyl oxon



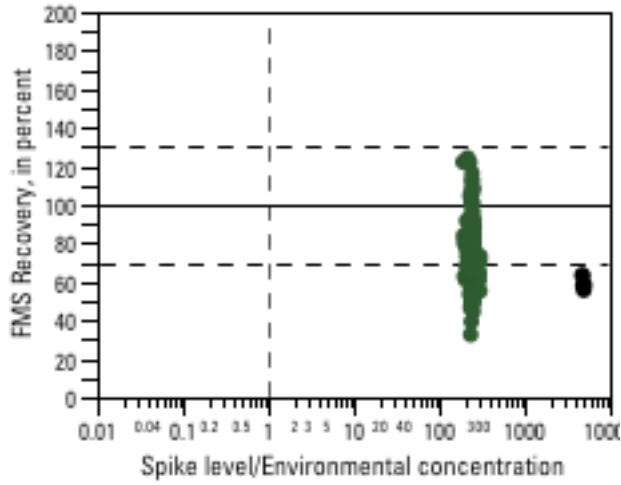
organophosphate, Parent=Azinphos-methyl,
Analyte=Azinphos-methyl



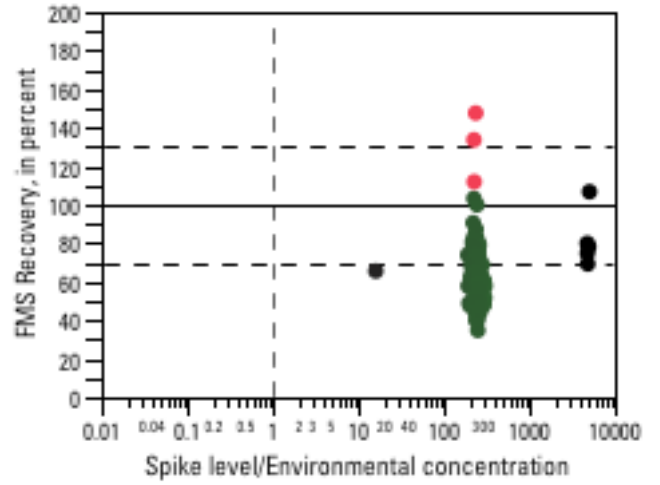
organophosphate, Parent=Chlorpyrifos,
Analyte=Chlorpyrifos



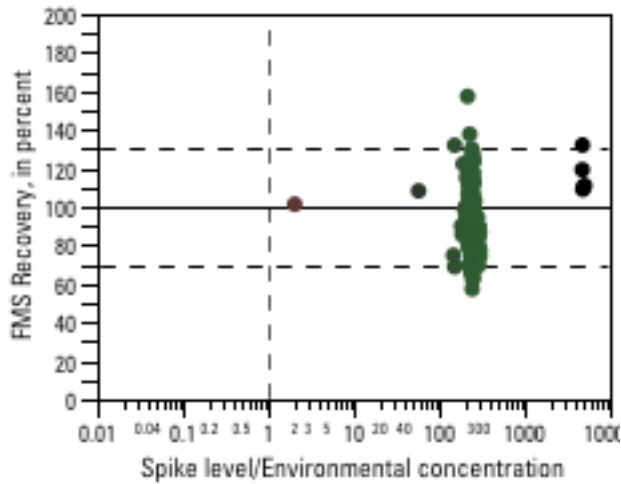
organophosphate, Parent=Chlorpyrifos, Analyte=Chlorpyrifos oxon



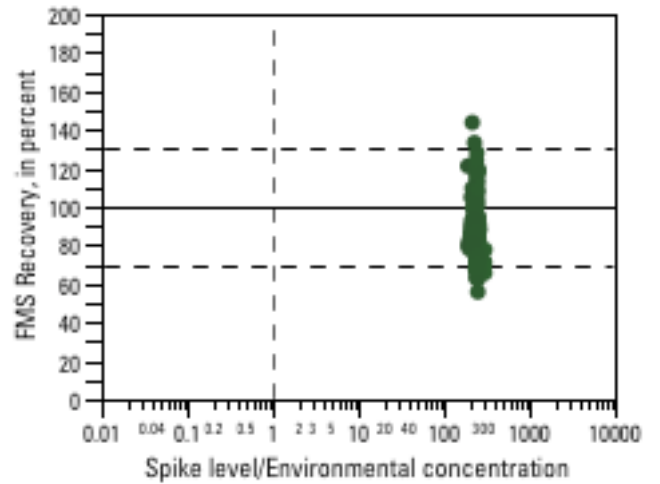
organophosphate, Parent=Diazinon, Analyte=Diazinon oxon



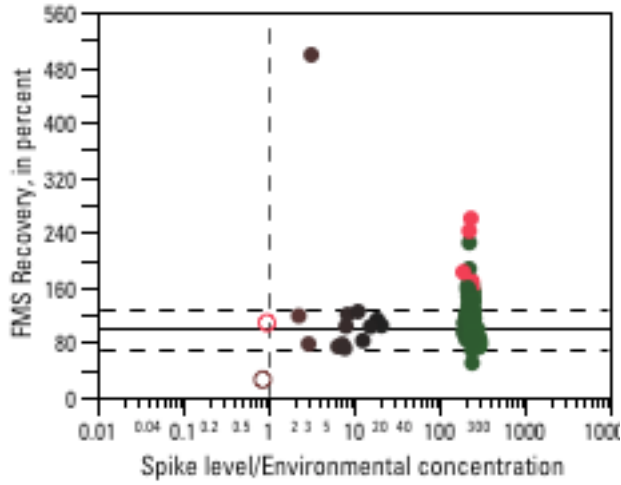
organophosphate, Parent=Diazinon, Analyte=Diazinon



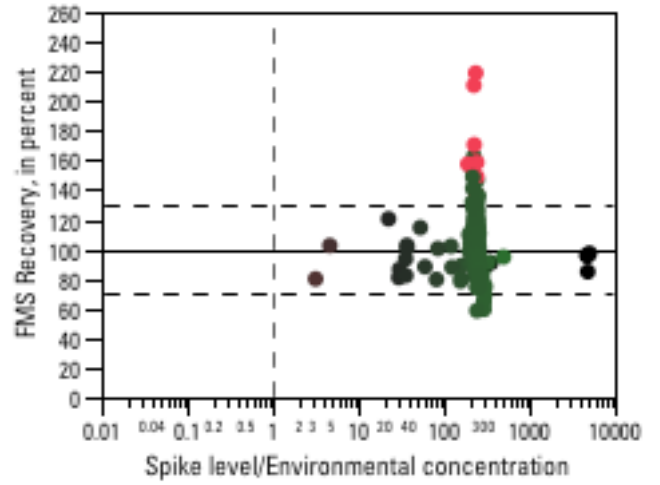
organophosphate, Parent=Diazinon, Analyte=Hydroxydiazinon



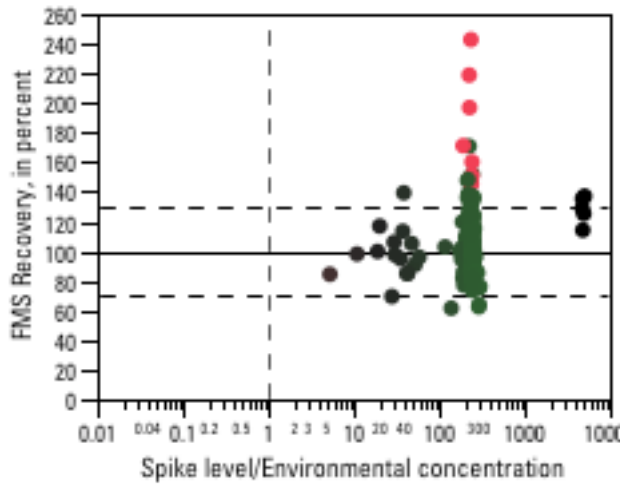
organophosphate, Parent=Diazinon, Analyte=Pyrimidinol



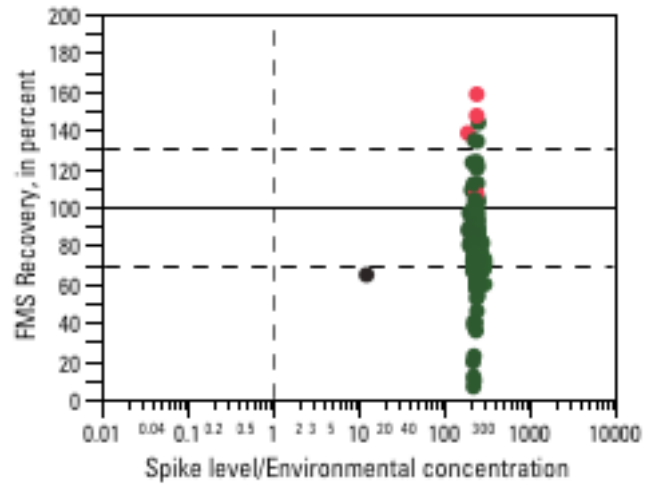
organophosphate, Parent=Dimethoate, Analyte=Dimethoate



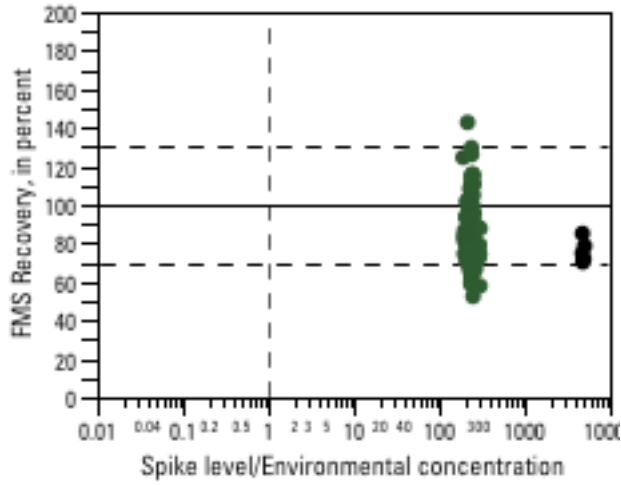
organophosphate, Parent=Dicrotophos, Analyte=Dicrotophos



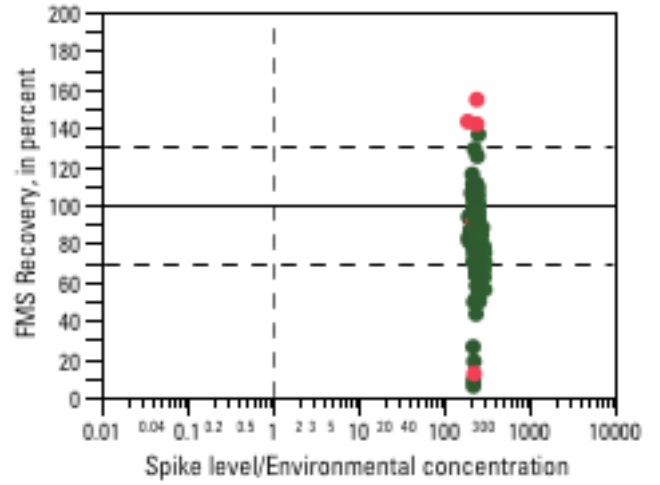
organophosphate, Parent=Dimethoate, Analyte=Dimethoate oxon



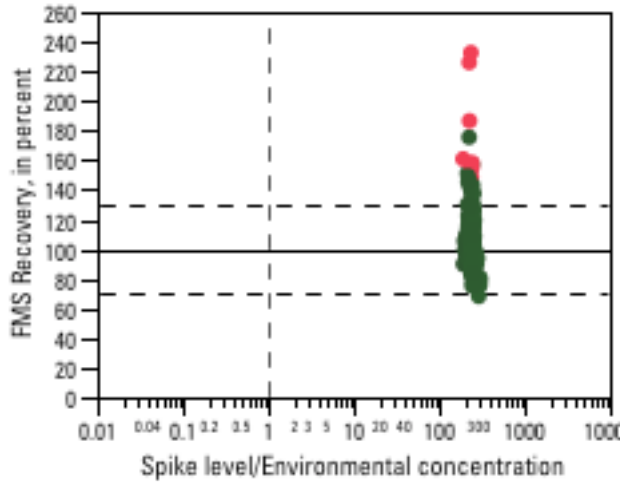
organophosphate, Parent=Disulfoton,
Analyte=Disulfoton



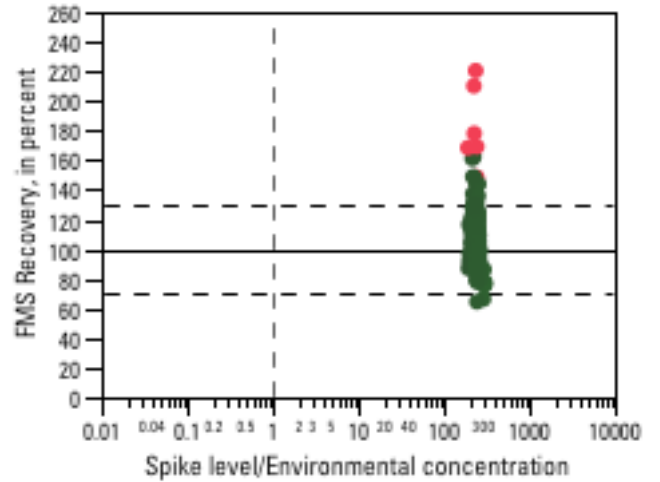
organophosphate, Parent=Disulfoton,
Analyte=Disulfoton oxon sulfone



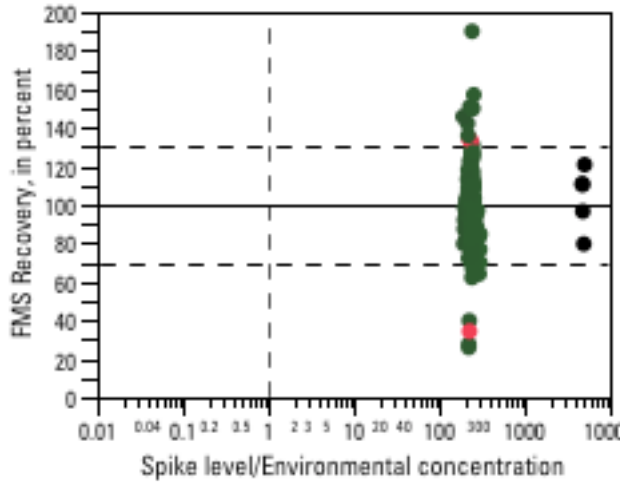
organophosphate, Parent=Disulfoton,
Analyte=Disulfoton oxon



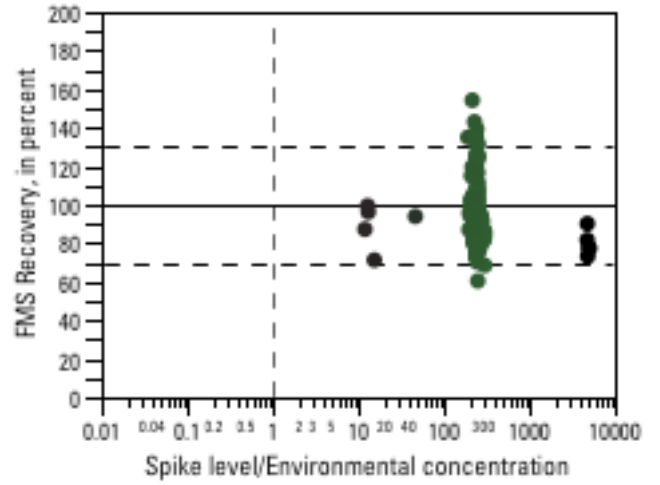
organophosphate, Parent=Disulfoton,
Analyte=Disulfoton oxon sulfoxide



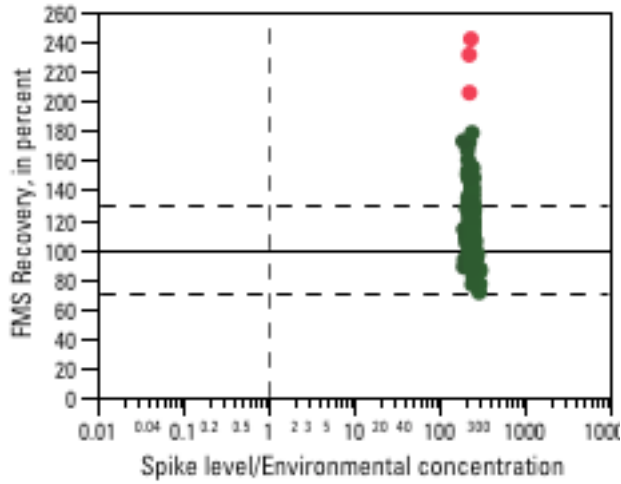
organophosphate, Parent=Disulfoton,
Analyte=Disulfoton sulfone



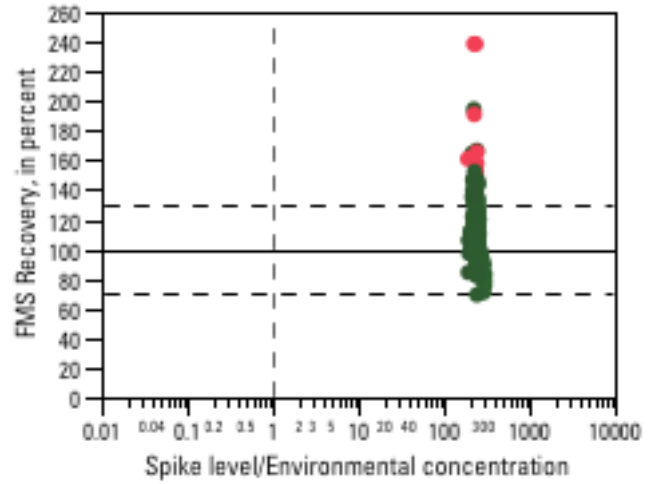
organophosphate, Parent=Ethoprop,
Analyte=Ethoprop



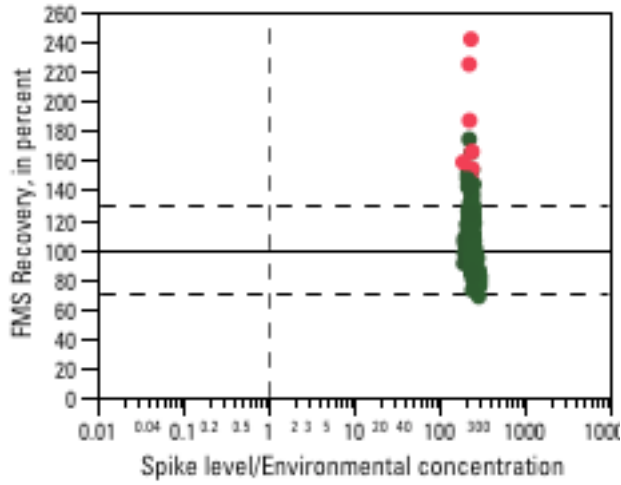
organophosphate, Parent=Disulfoton,
Analyte=Disulfoton sulfoxide



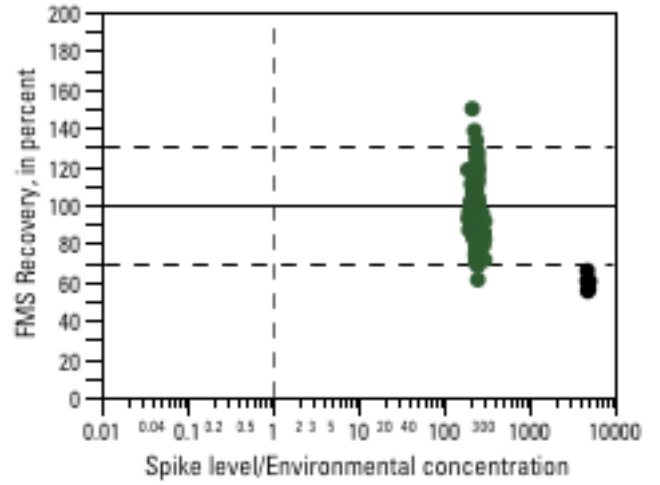
organophosphate, Parent=Ethoprop, Analyte=O-
Ethyl-O-methyl-S-propyl phosphorothioate



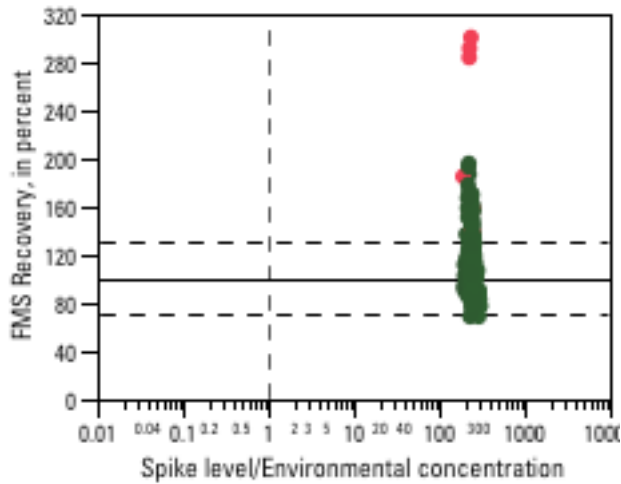
organophosphate, Parent=Ethoprop, Analyte=O-ethyl-S-methyl-S-propyl phosphorodithioate



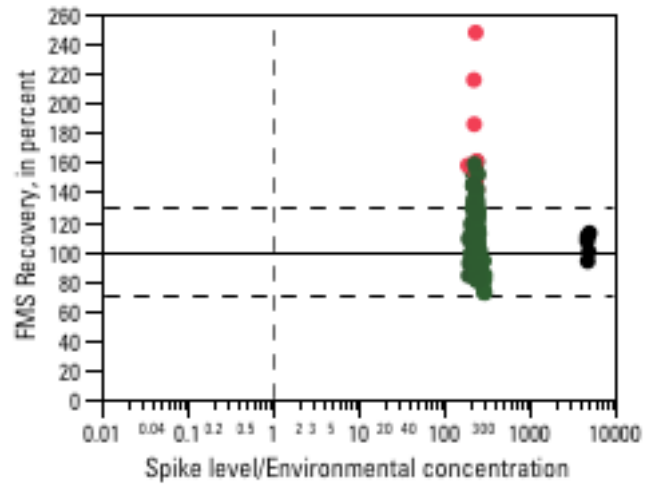
organophosphate, Parent=Fenamiphos, Analyte=Fenamiphos



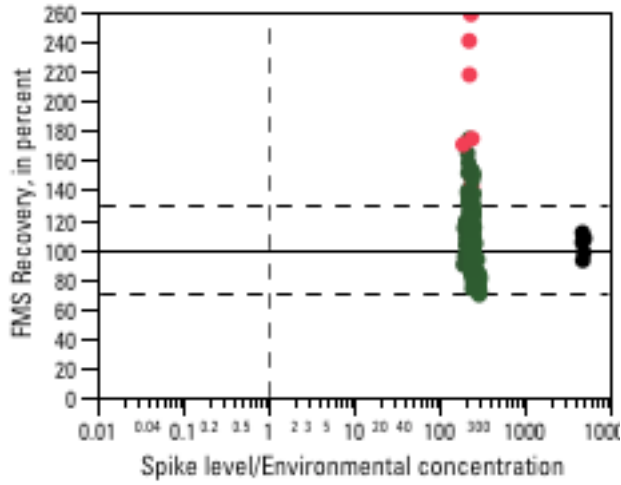
organophosphate, Parent=Ethoprop, Analyte=O-ethyl-S-propyl phosphorothioate



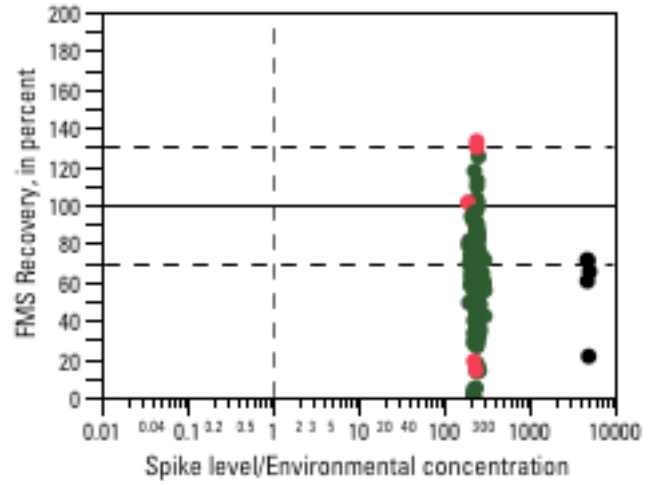
organophosphate, Parent=Fenamiphos, Analyte=Fenamiphos sulfone



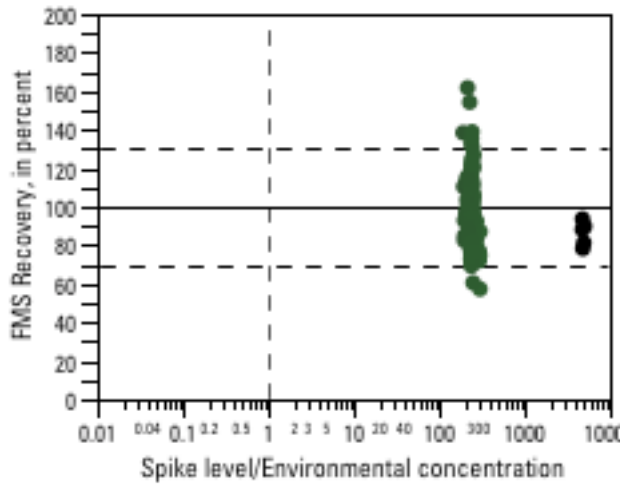
organophosphate, Parent=Fenamiphos, Analyte=Fenamiphos sulfoxide



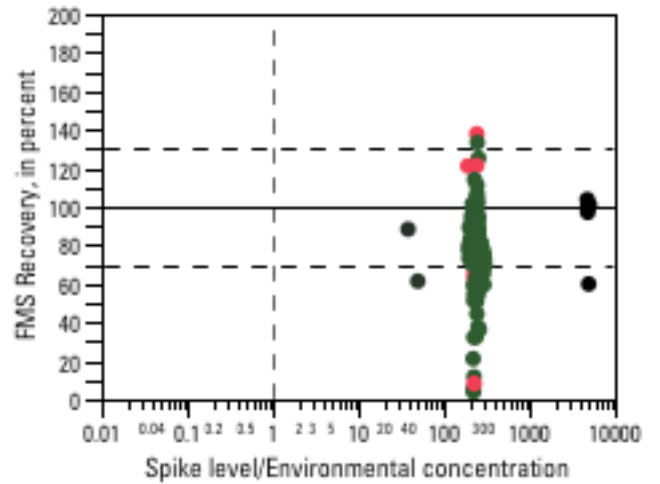
organophosphate, Parent=Malathion, Analyte=Malaoxon



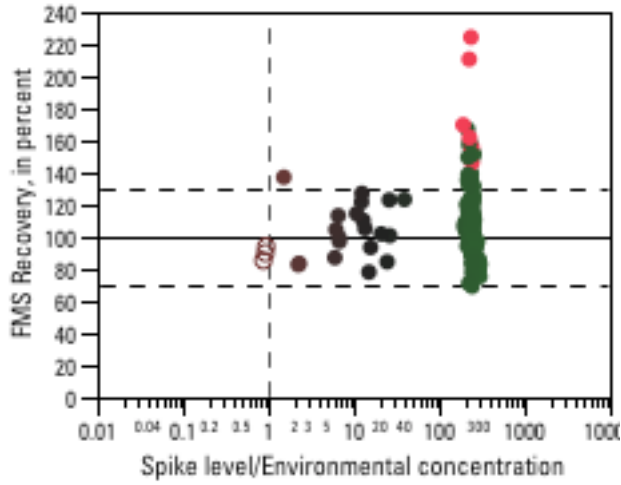
organophosphate, Parent=Fonofos, Analyte=Fonofos



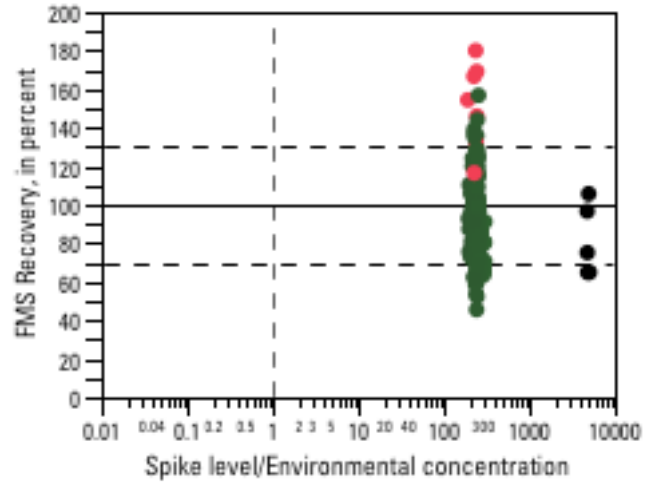
organophosphate, Parent=Malathion, Analyte=Malathion



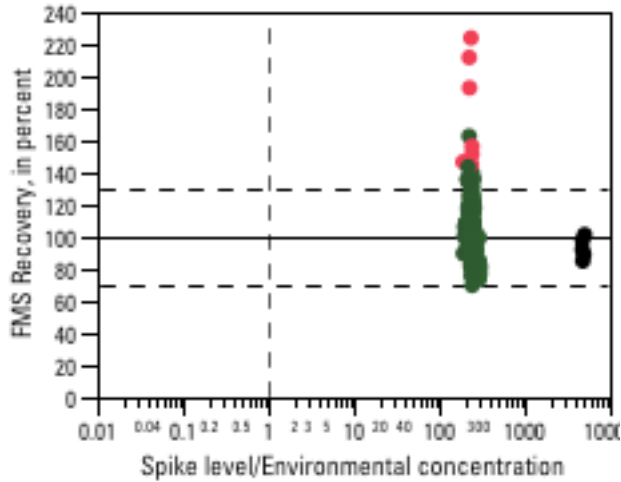
organophosphate, Parent=Methamidophos, Analyte=Methamidophos



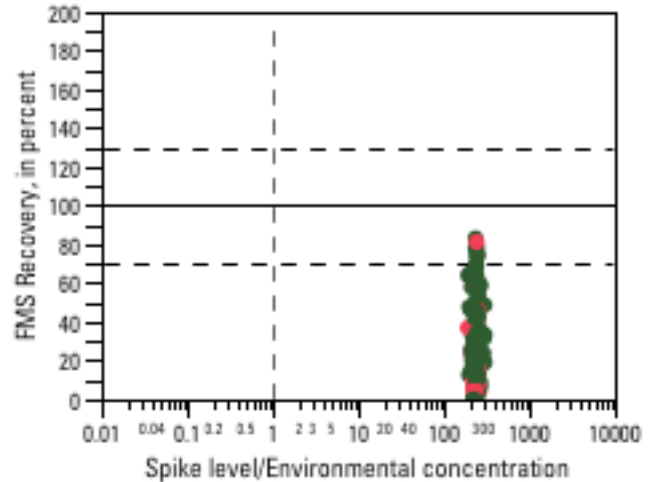
organophosphate, Parent=Naled, Analyte=Dichlorvos



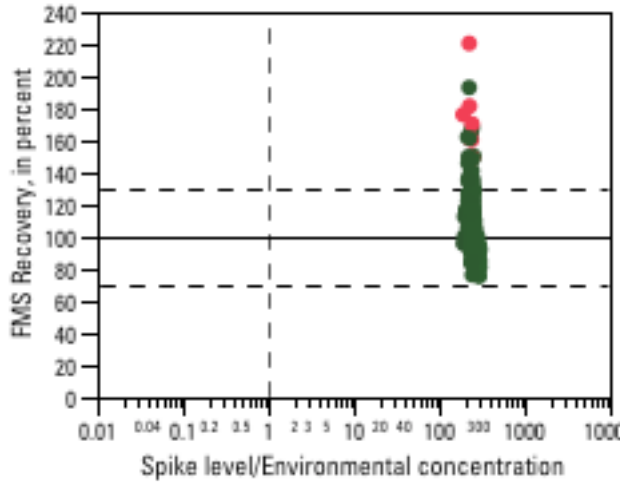
organophosphate, Parent=Methidathion, Analyte=Methidathion



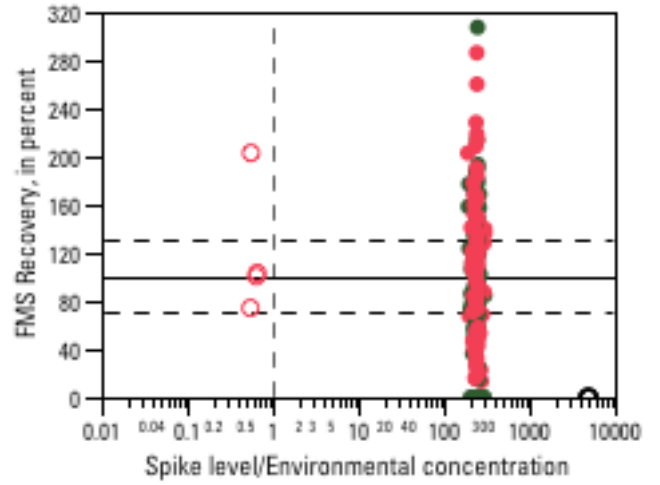
organophosphate, Parent=Naled, Analyte=Naled



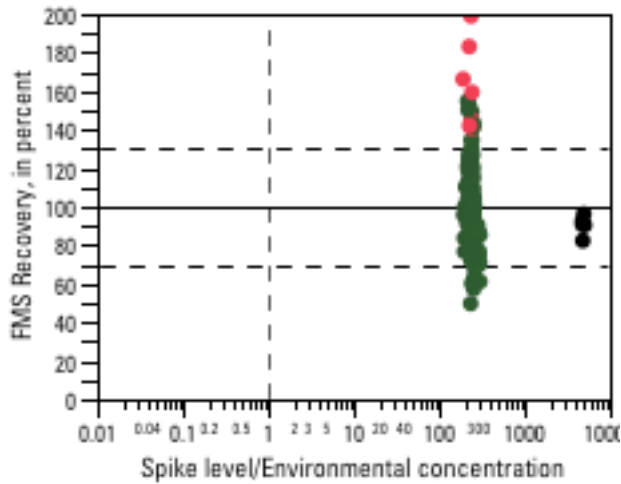
organophosphate, Parent=Parathion-ethyl,
Analyte=Paraoxon



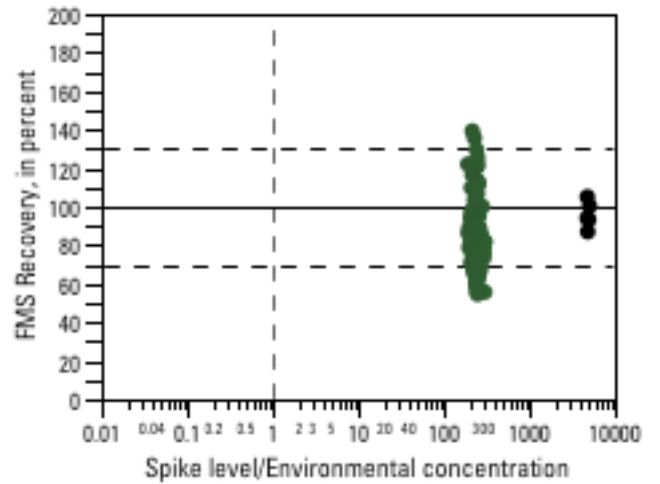
organophosphate, Parent=Parathion-methyl,
Analyte=Parathion-methyl



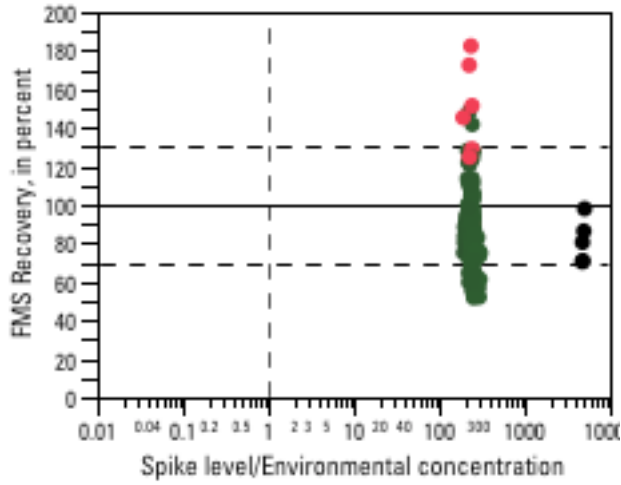
organophosphate, Parent=Parathion-methyl,
Analyte=Paraoxon-methyl



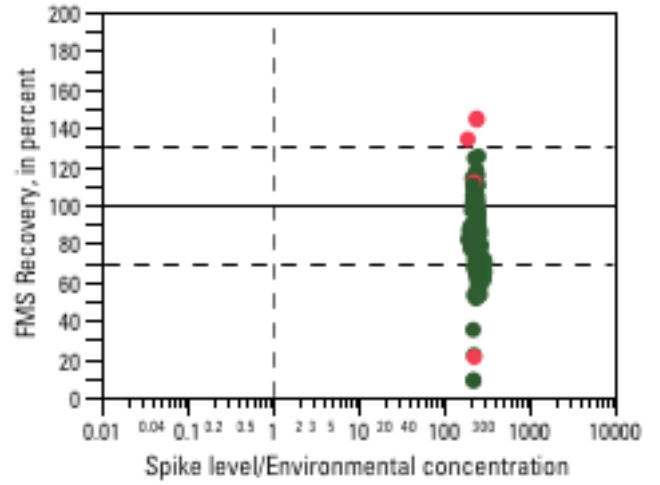
organophosphate, Parent=Phorate,
Analyte=Phorate



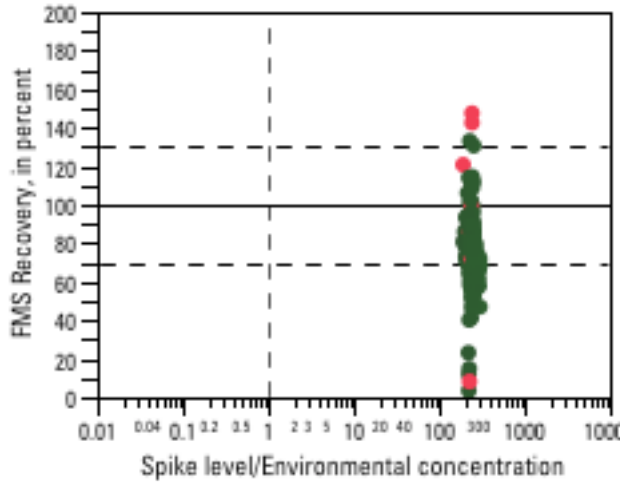
organophosphate, Parent=Phorate,
Analyte=Phorate oxon



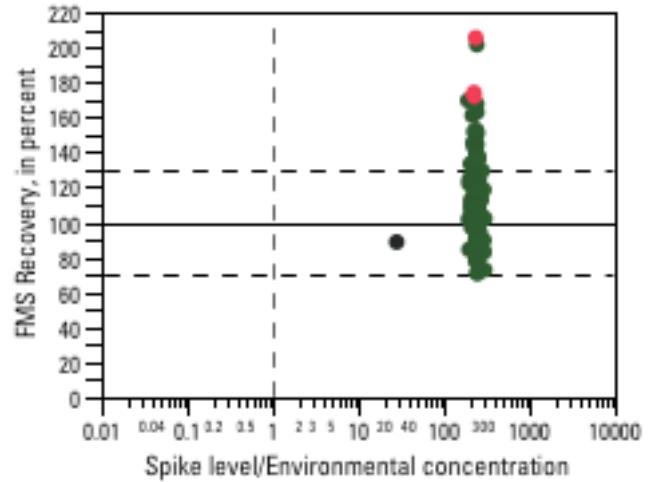
organophosphate, Parent=Phorate,
Analyte=Phorate oxon sulfoxide



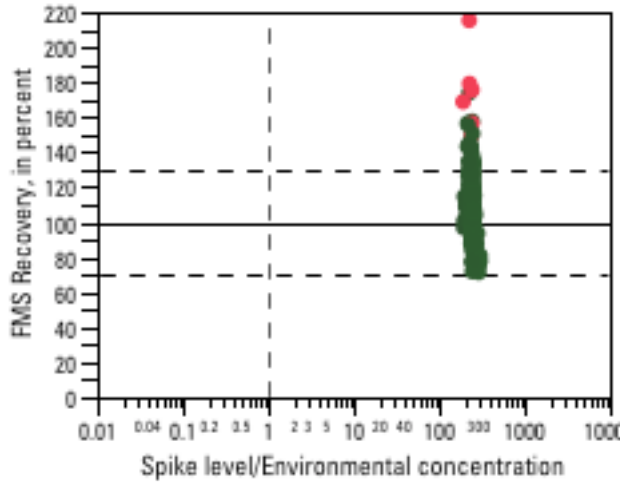
organophosphate, Parent=Phorate,
Analyte=Phorate oxon sulfone



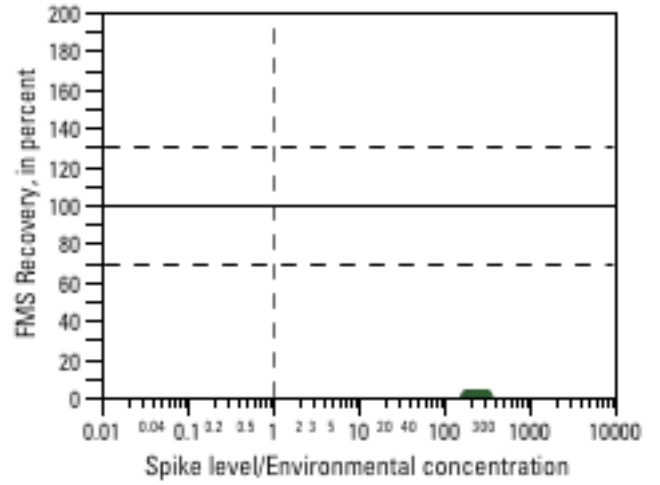
organophosphate, Parent=Phorate,
Analyte=Phorate sulfone



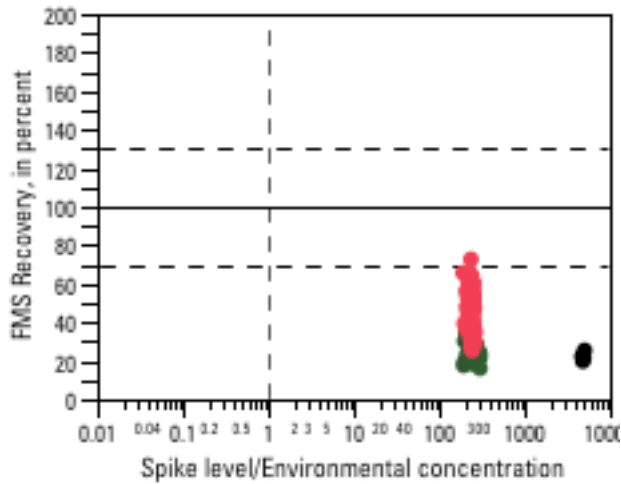
organophosphate, Parent=Phorate,
Analyte=Phorate sulfoxide



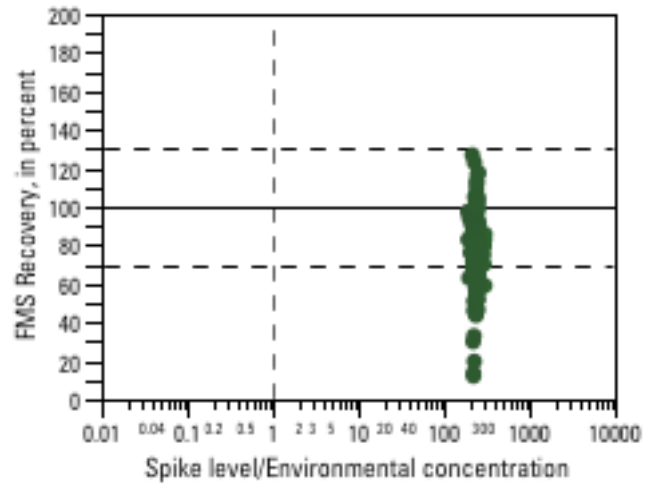
organophosphate, Parent=Phosmet,
Analyte=Phosmet oxon



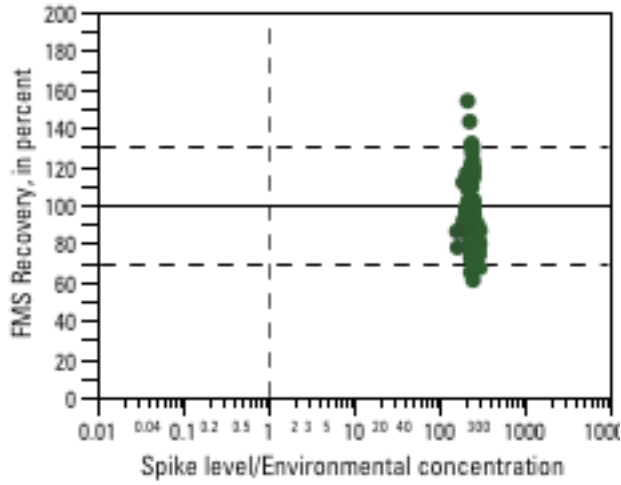
organophosphate, Parent=Phosmet,
Analyte=Phosmet



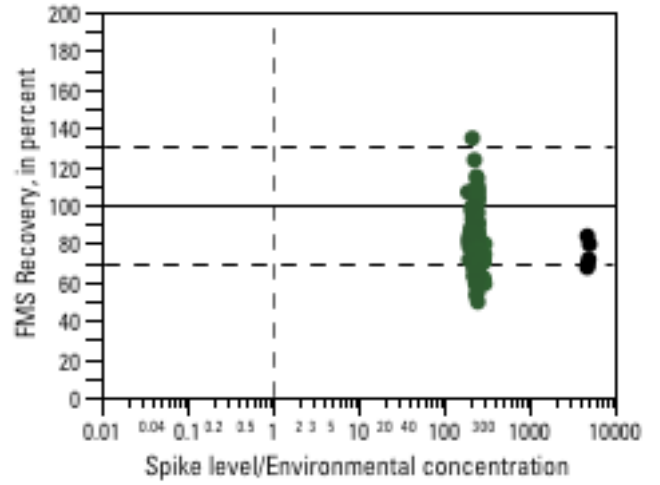
organophosphate, Parent=Profenofos,
Analyte=Profenofos



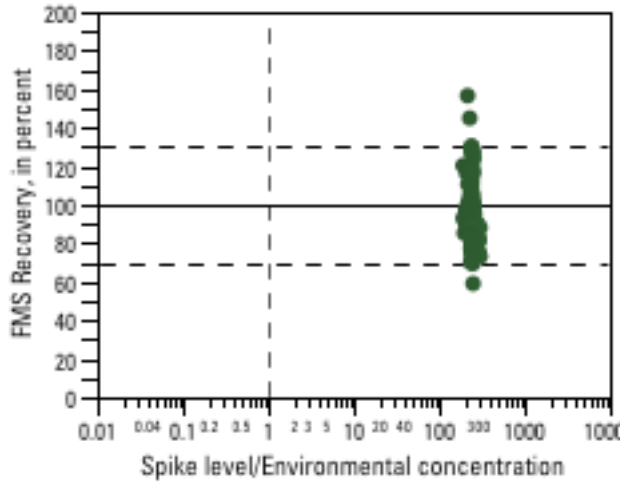
organophosphate, Parent=Tebupirimfos, Analyte=Tebupirimfos



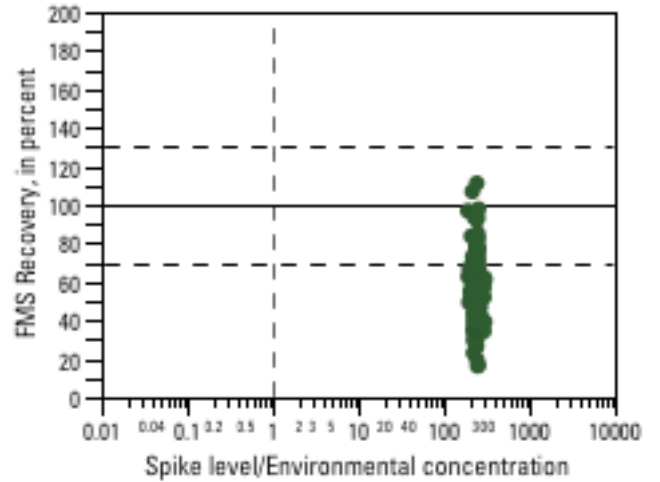
organophosphate, Parent=Terbufos, Analyte=Terbufos



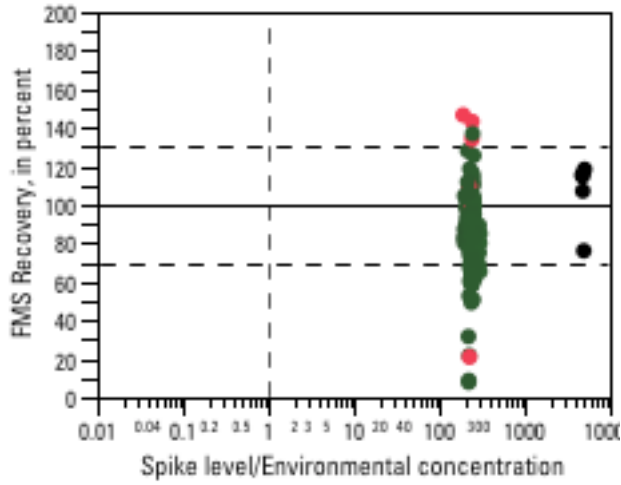
organophosphate, Parent=Tebupirimfos, Analyte=Tebupirimfos oxon



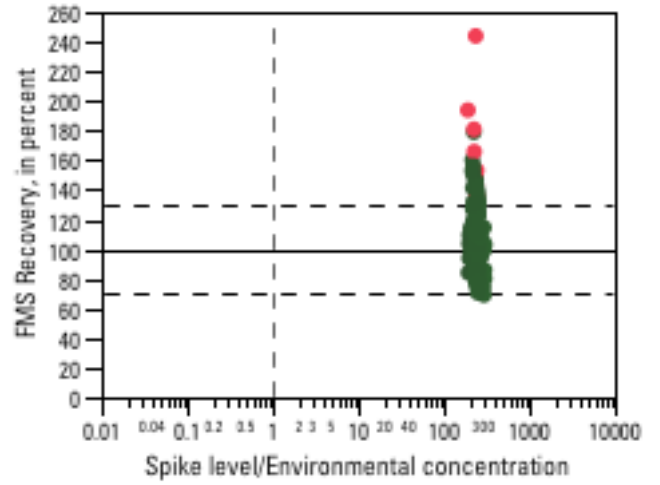
organophosphate, Parent=Terbufos, Analyte=Terbufos oxon



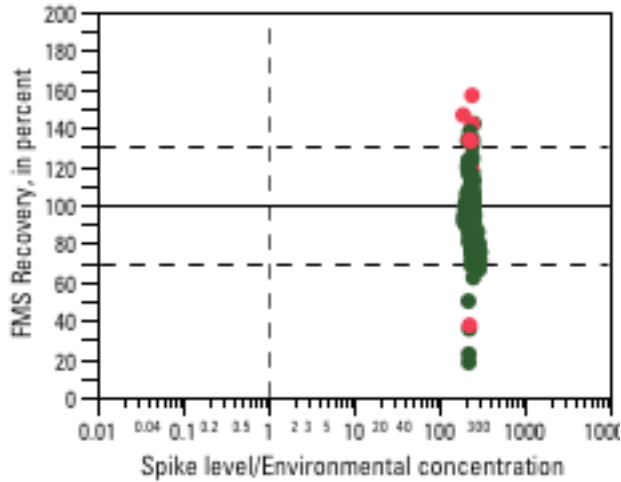
organophosphate, Parent=Terbufos, Analyte=Terbufos oxon sulfone



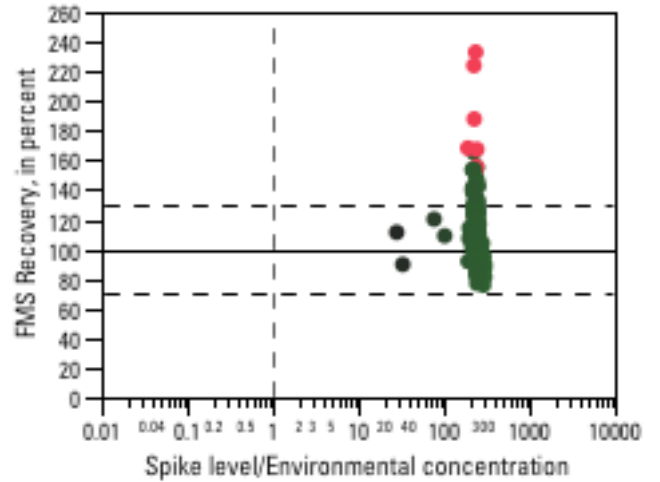
organophosphate, Parent=Terbufos, Analyte=Terbufos sulfone



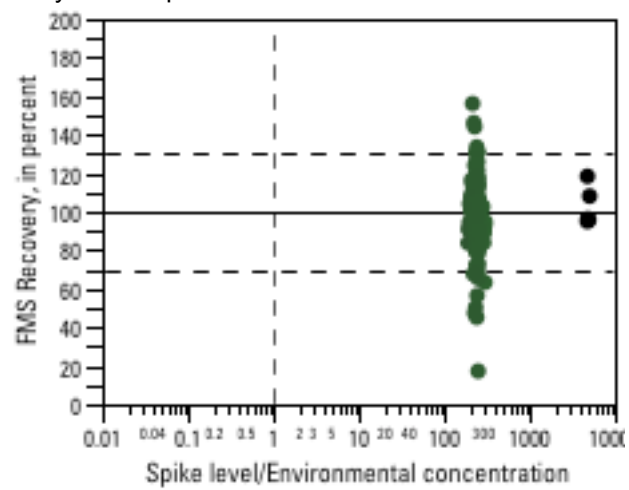
organophosphate, Parent=Terbufos, Analyte=Terbufos oxon sulfoxide



organophosphate, Parent=Terbufos, Analyte=Terbufos sulfoxide

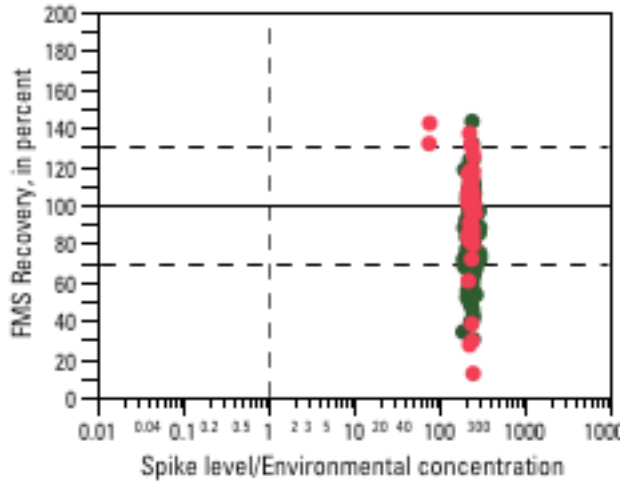


organophosphate, Parent=Tribuphos,
Analyte=Tribuphos

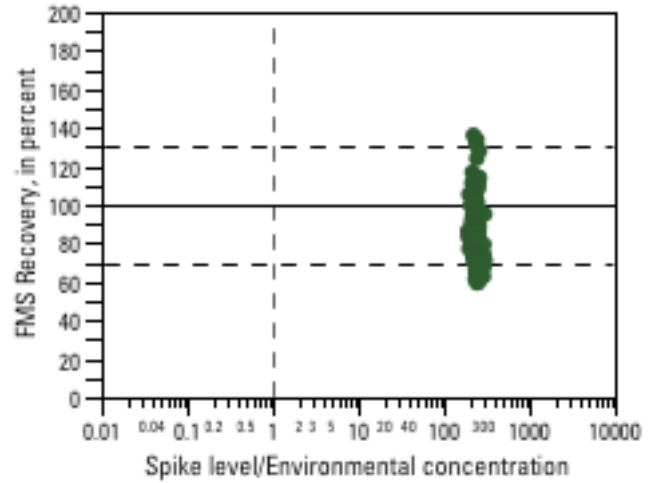


Pyrethroid and Organochlorine and Phenylpyrazine

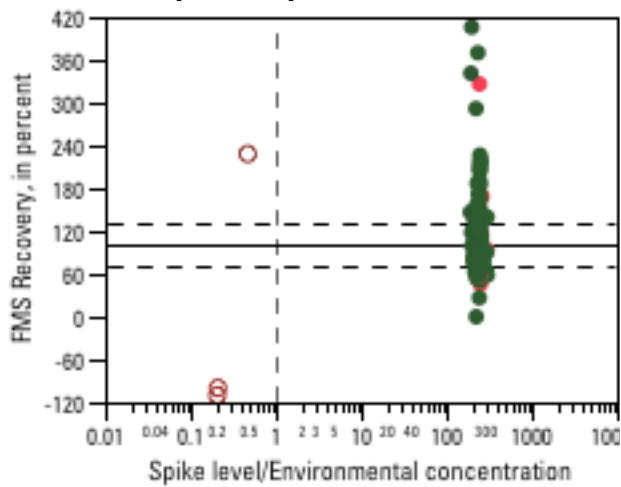
pyrethroid & organochlorine & phenylpyrazine,
Parent=Bifenthrin, Analyte=Bifenthrin



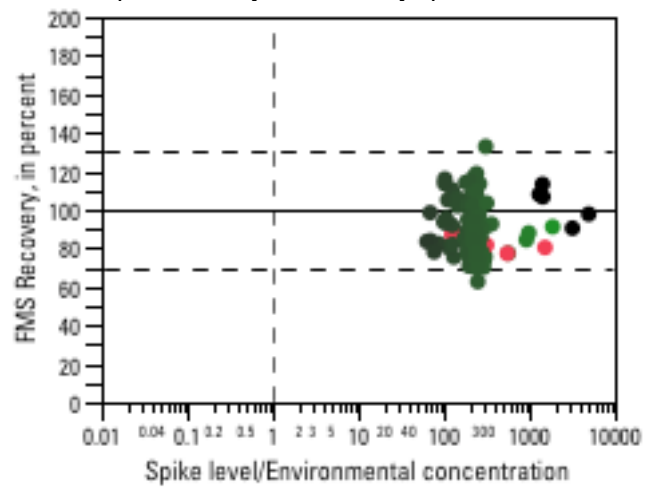
pyrethroid & organochlorine & phenylpyrazine,
Parent=Fipronil, Analyte=Dechlorofipronil



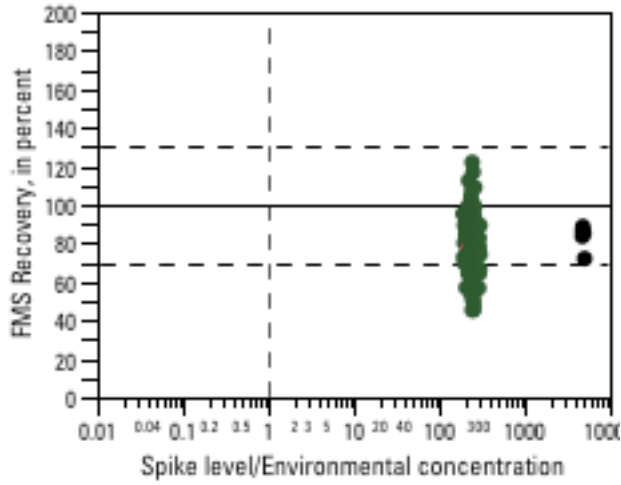
pyrethroid & organochlorine & phenylpyrazine,
Parent=Bifenthrin; lambda-cyhalothrin;
Tefluthrin, Analyte=cis-Cyhalothric acid



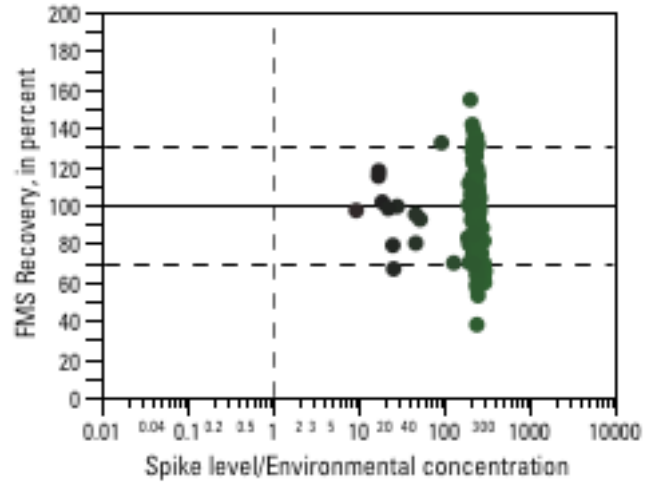
pyrethroid & organochlorine & phenylpyrazine,
Parent=Fipronil, Analyte=Desulfinylfipronil



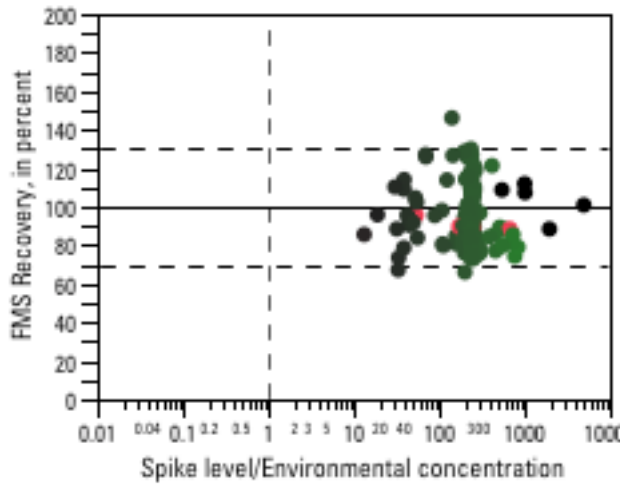
pyrethroid & organochlorine& phenylpyrazine,
Parent=Fipronil, Analyte=Desulfinylfipronil amide



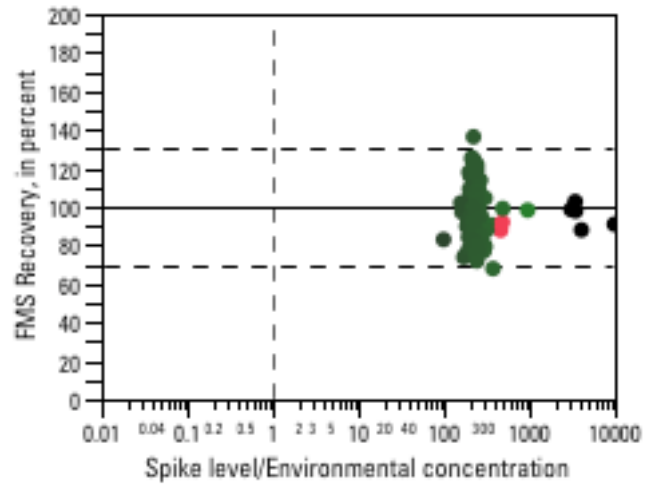
pyrethroid & organochlorine& phenylpyrazine,
Parent=Fipronil, Analyte=Fipronil amide



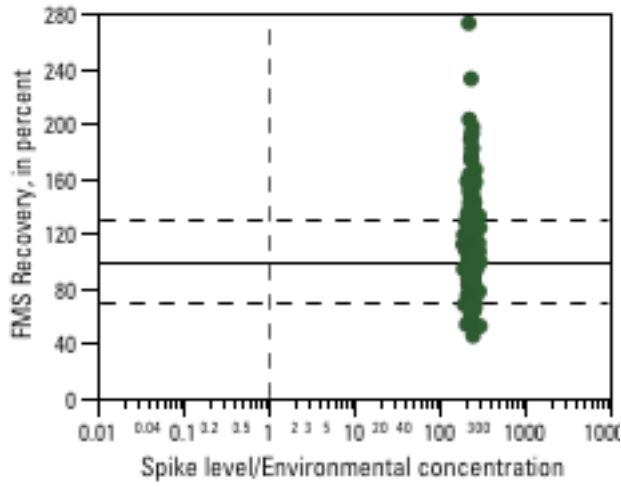
pyrethroid & organochlorine& phenylpyrazine,
Parent=Fipronil, Analyte=Fipronil



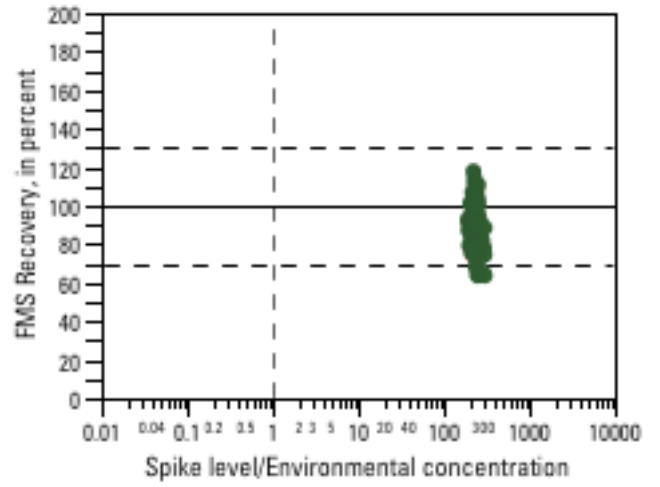
pyrethroid & organochlorine& phenylpyrazine,
Parent=Fipronil, Analyte=Fipronil sulfide



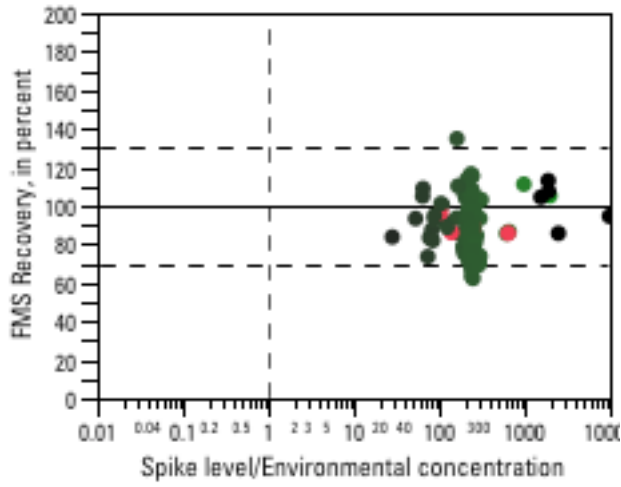
pyrethroid & organochlorine& phenylpyrazine,
Parent=Fipronil, Analyte=Fipronil sulfonate



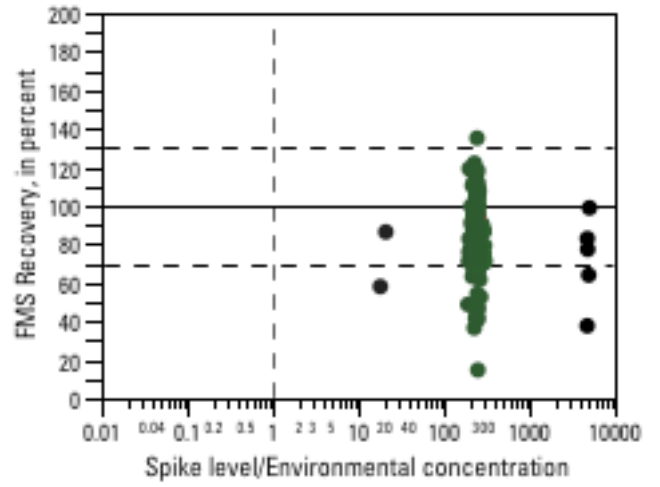
pyrethroid & organochlorine& phenylpyrazine,
Parent=Permethrin, Analyte=3-Phenoxybenzoic acid



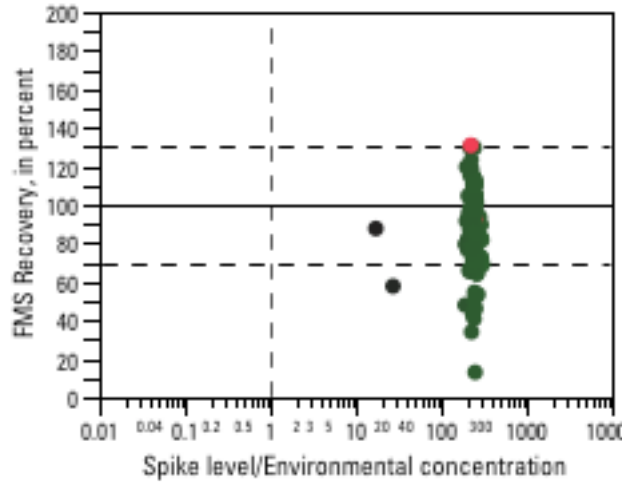
pyrethroid & organochlorine& phenylpyrazine,
Parent=Fipronil, Analyte=Fipronil sulfone



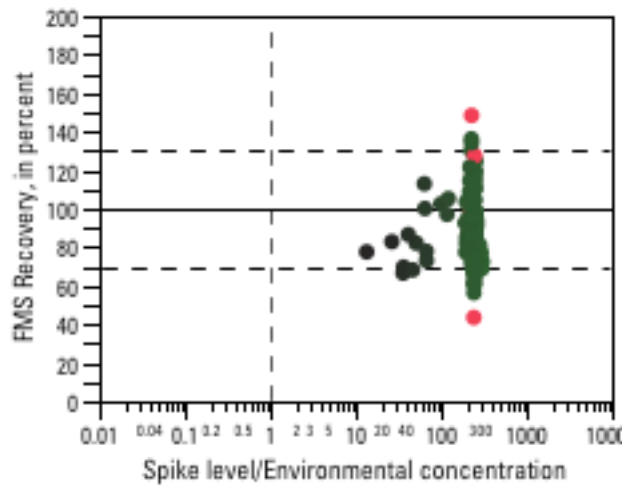
pyrethroid & organochlorine& phenylpyrazine,
Parent=Permethrin, Analyte=cis-Permethrin



pyrethroid & organochlorine& phenylpyrazine,
Parent=Permethrin, Analyte=trans-Permethrin

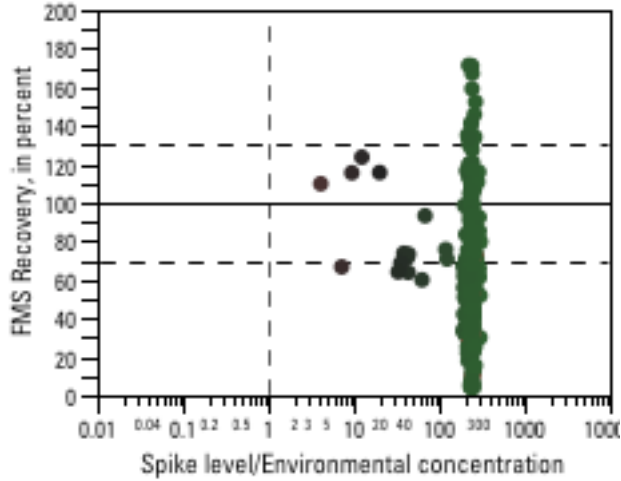


pyrethroid & organochlorine& phenylpyrazine,
Parent=Piperonyl butoxide, Analyte=Piperonyl butoxide

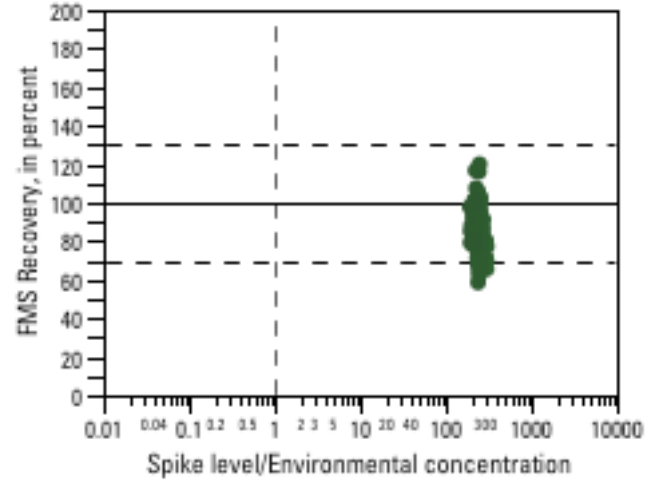


Sulfonylurea and Urea

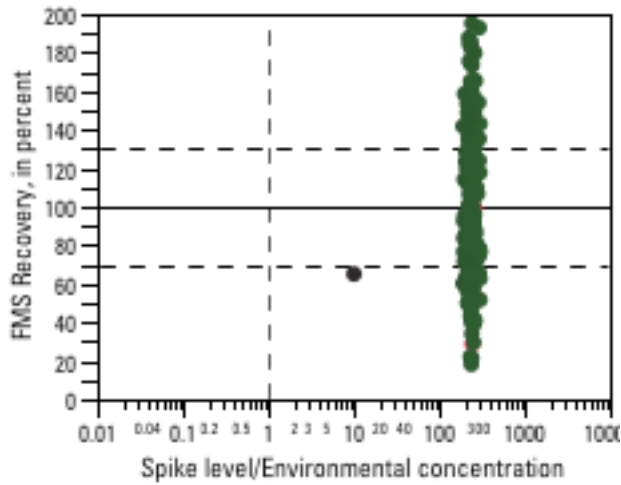
sulfonylurea & urea, Parent=Chlorimuron-ethyl, Analyte=Chlorimuron-ethyl



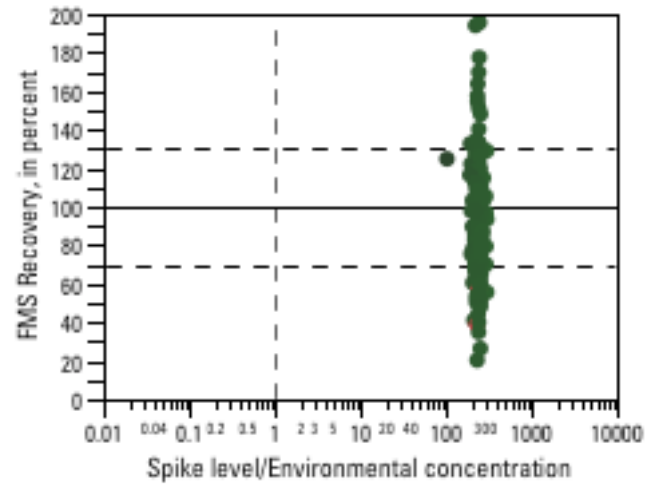
sulfonylurea & urea, Parent=Diflubenuron, Analyte=Diflubenuron



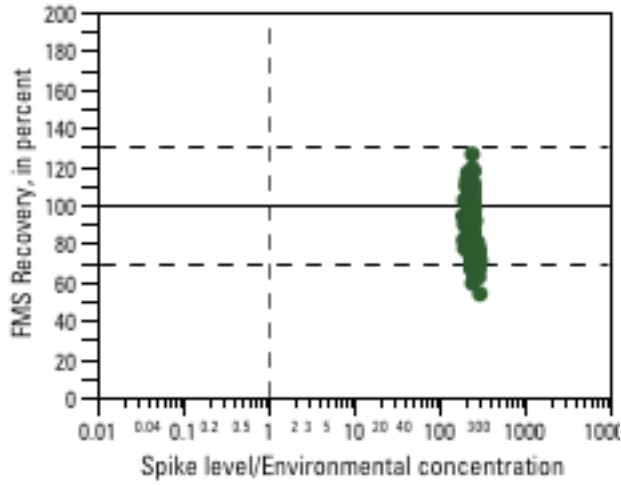
sulfonylurea & urea, Parent=Chlorsulfuron, Analyte=Chlorsulfuron



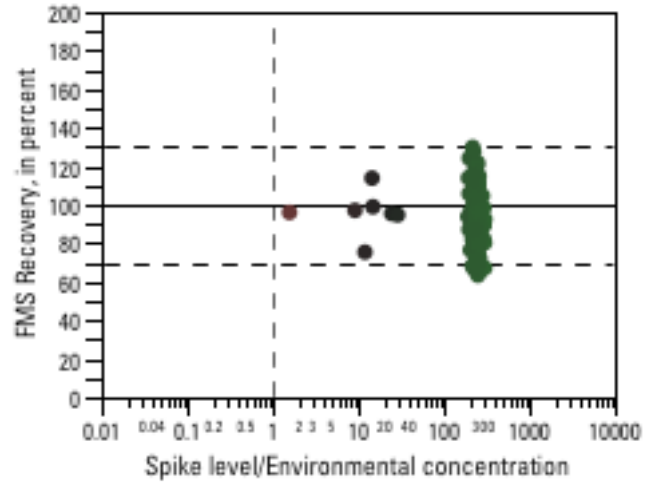
sulfonylurea & urea, Parent=Diflufenzopyr, Analyte=Diflufenzopyr



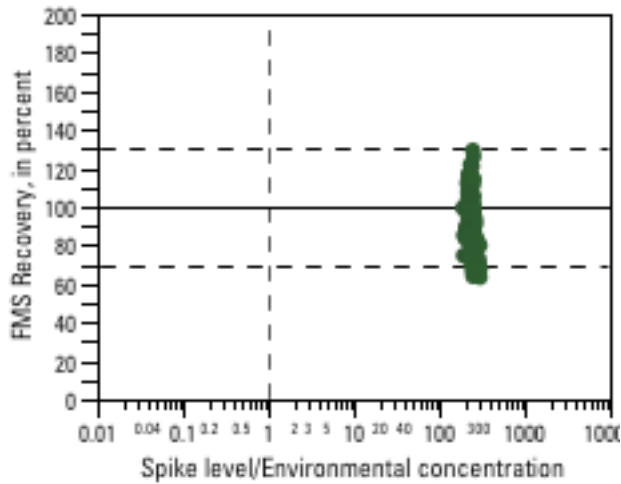
sulfonylurea & urea, Parent=Diflufenzopyr, Analyte=Hydroxyphthalazinone



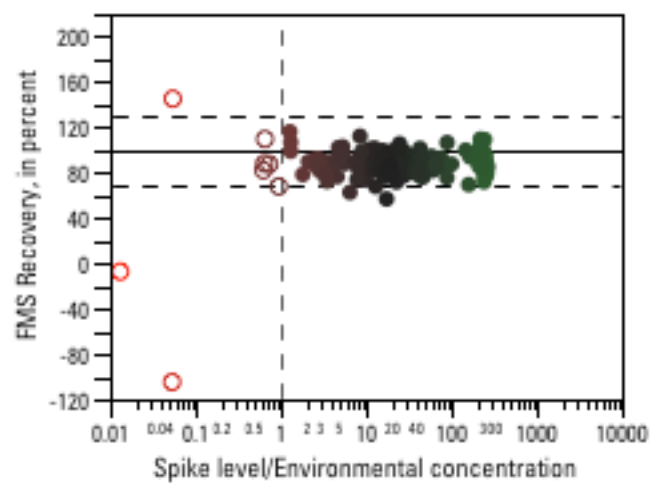
sulfonylurea & urea, Parent=Diuron, Analyte=3,4-Dichlorophenylurea



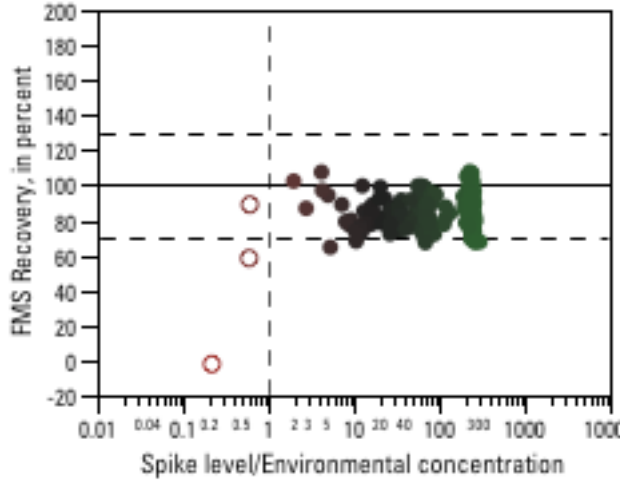
sulfonylurea & urea, Parent=Diflufenzopyr, Analyte=Phthalazinone



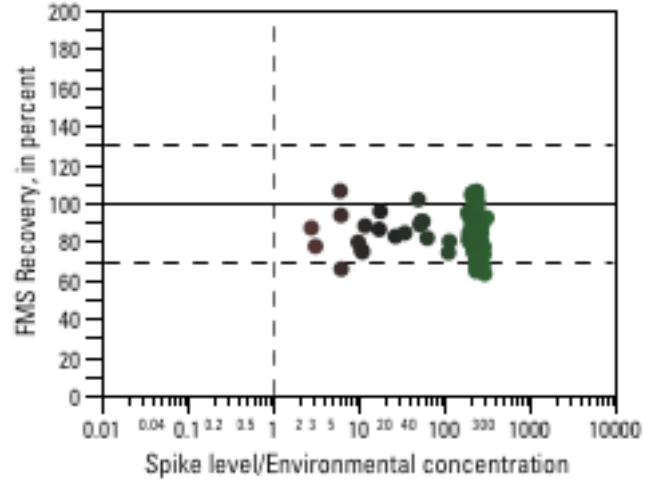
sulfonylurea & urea, Parent=Diuron, Analyte=Diuron



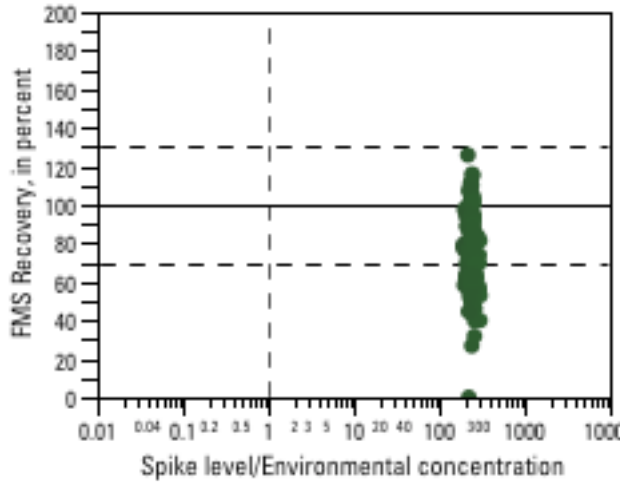
sulfonylurea & urea, Parent=Diuron, Analyte=N-(3,4-Dichlorophenyl)-N-methylurea



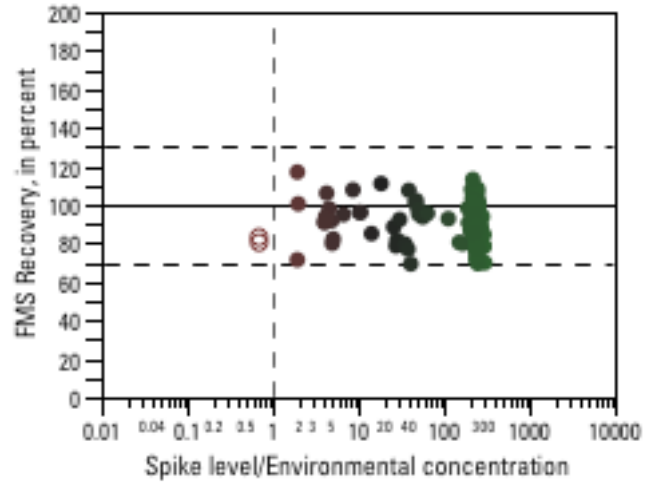
sulfonylurea & urea, Parent=Fluometuron, Analyte=Demethyl fluometuron



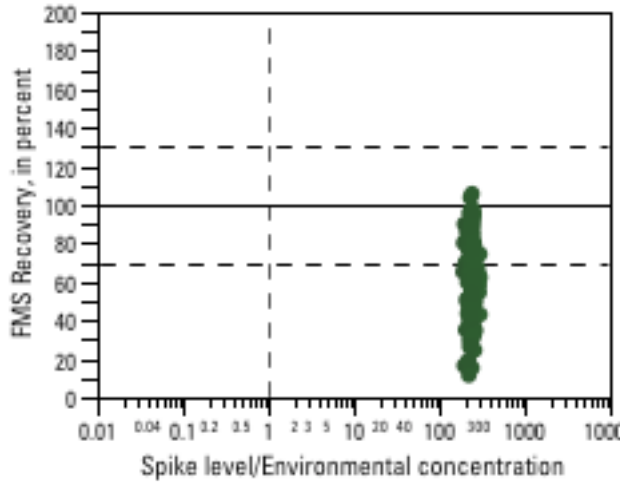
sulfonylurea & urea, Parent=Fluometuron, Analyte=4-Hydroxy-tert-fluometuron



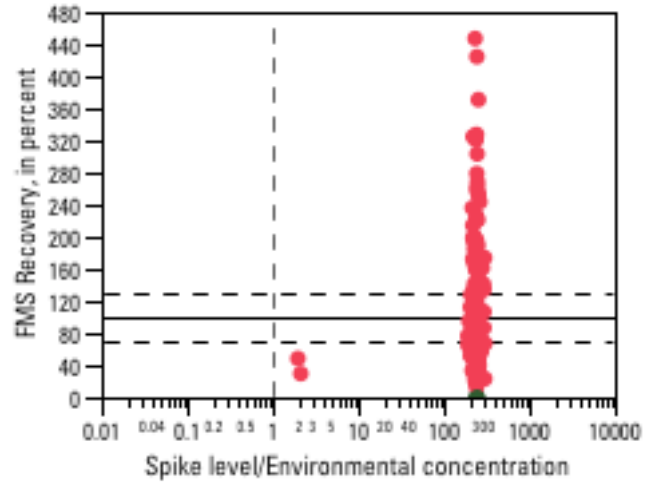
sulfonylurea & urea, Parent=Fluometuron, Analyte=Fluometuron



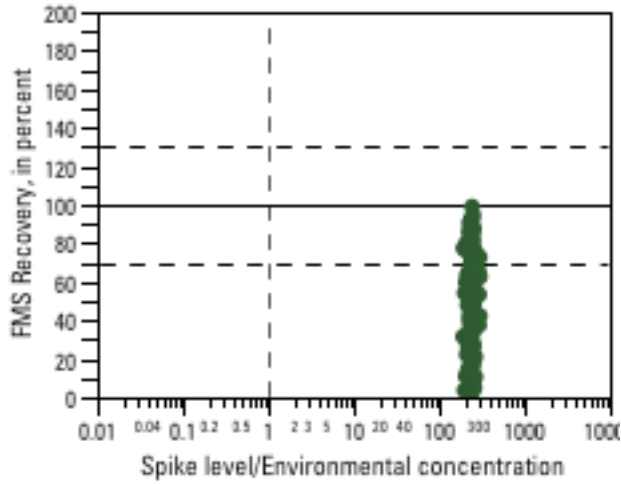
sulfonylurea & urea, Parent=Fluometuron, Analyte=Hydroxy mono demethyl fluometuron



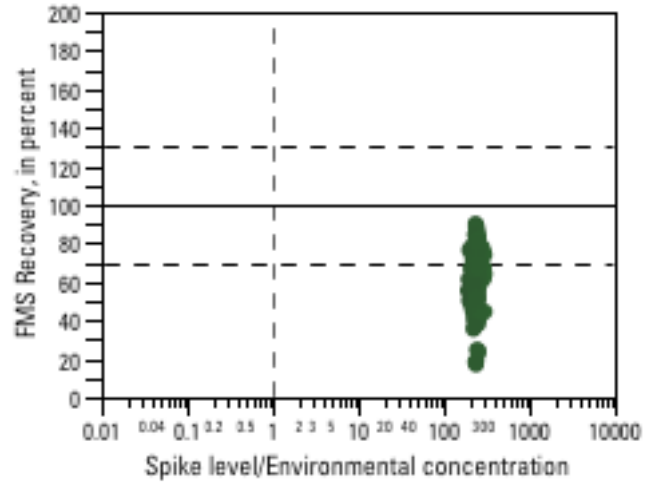
sulfonylurea & urea, Parent=Halosulfuron-methyl, Analyte=Chlorosulfonamide acid



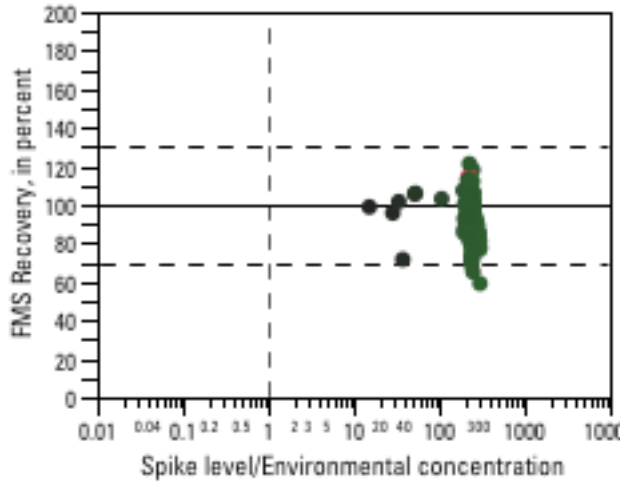
sulfonylurea & urea, Parent=Fluometuron, Analyte=Hydroxyfluometuron



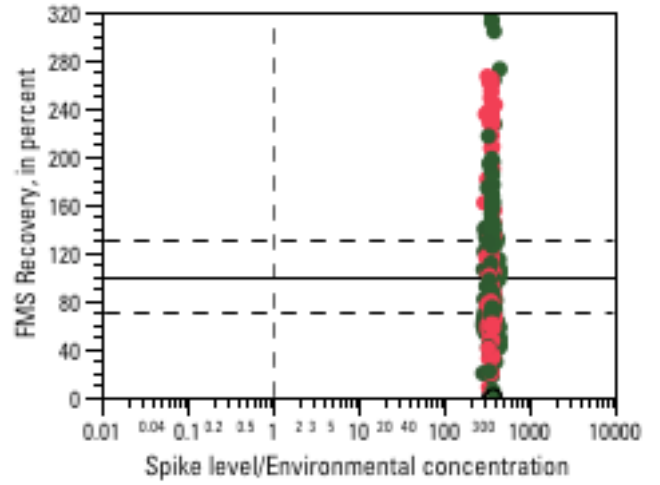
sulfonylurea & urea, Parent=Halosulfuron-methyl, Analyte=Halosulfuron-methyl



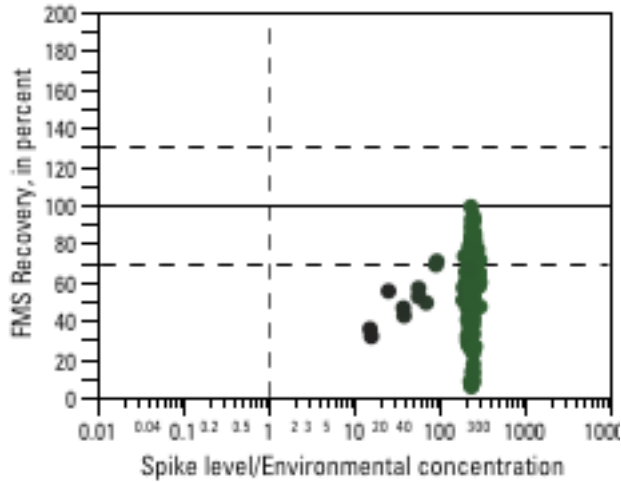
sulfonylurea & urea, Parent=Linuron, Analyte=Linuron



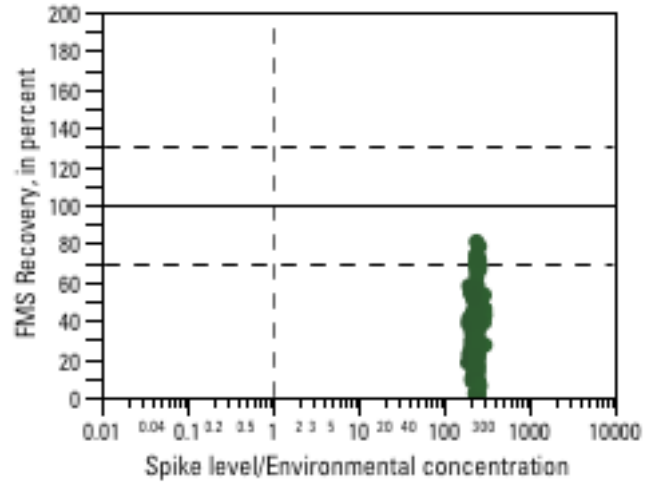
sulfonylurea & urea, Parent=Novaluron, Analyte=Novaluron



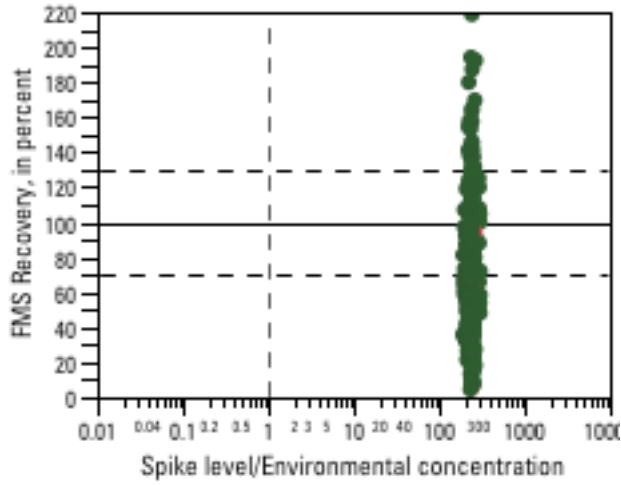
sulfonylurea & urea, Parent=Nicosulfuron, Analyte=Nicosulfuron



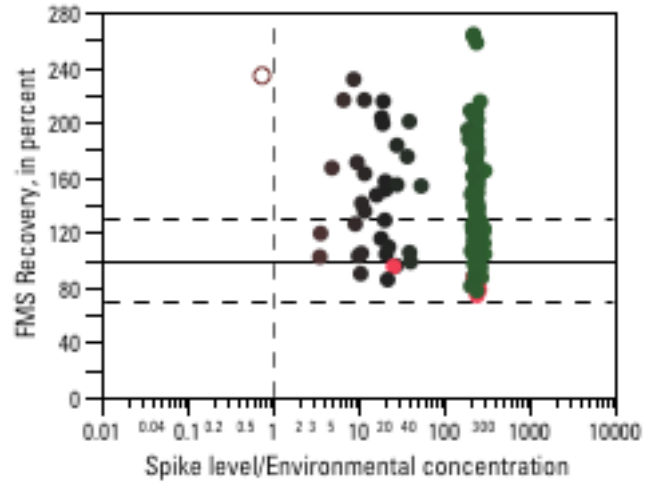
sulfonylurea & urea, Parent=Orthosulfamuron, Analyte=Orthosulfamuron



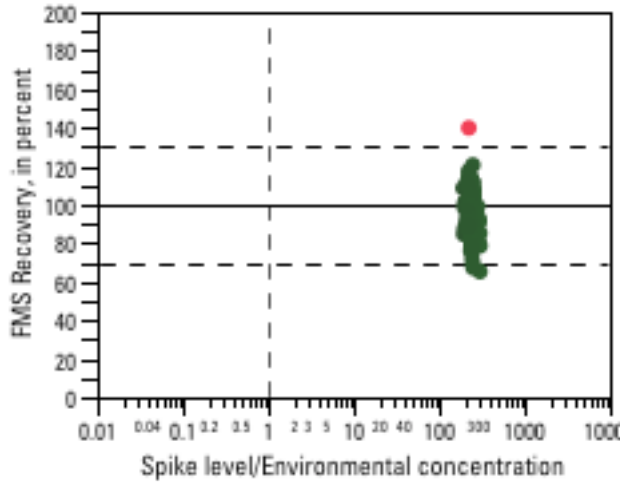
sulfonylurea & urea, Parent=Prosulfuron, Analyte=Prosulfuron



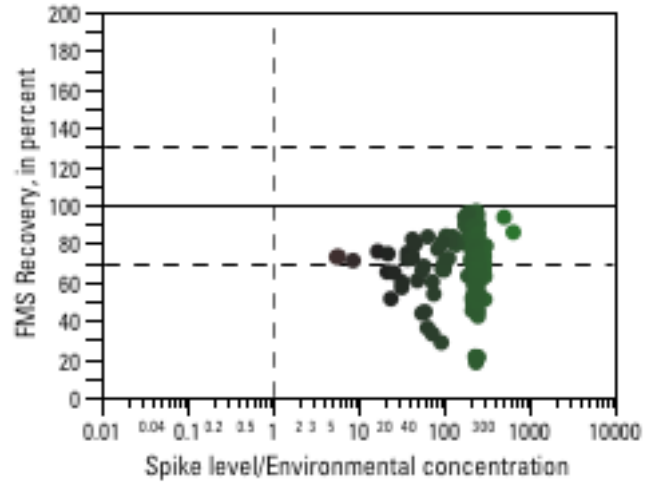
sulfonylurea & urea, Parent=Sulfentrazone, Analyte=Sulfentrazone



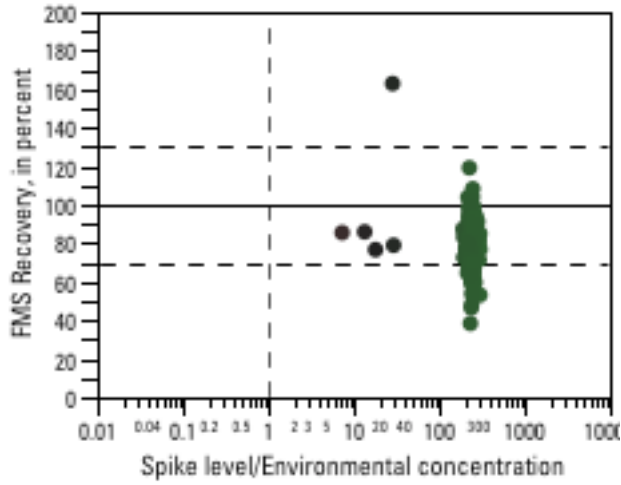
sulfonylurea & urea, Parent=Siduron, Analyte=Siduron



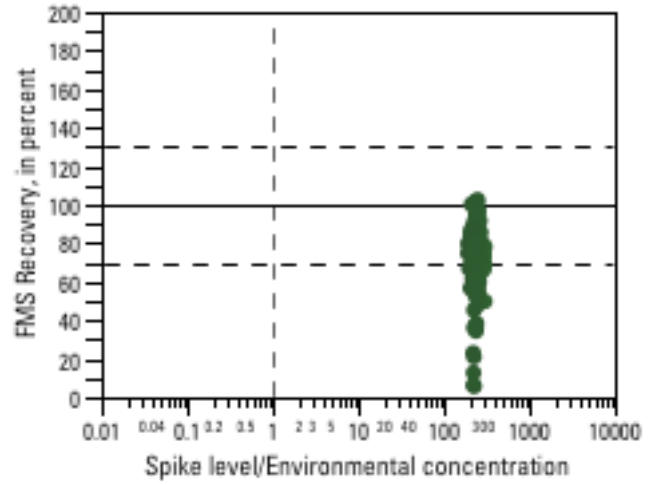
sulfonylurea & urea, Parent=Sulfometuron-methyl, Analyte=Sulfometuron-methyl



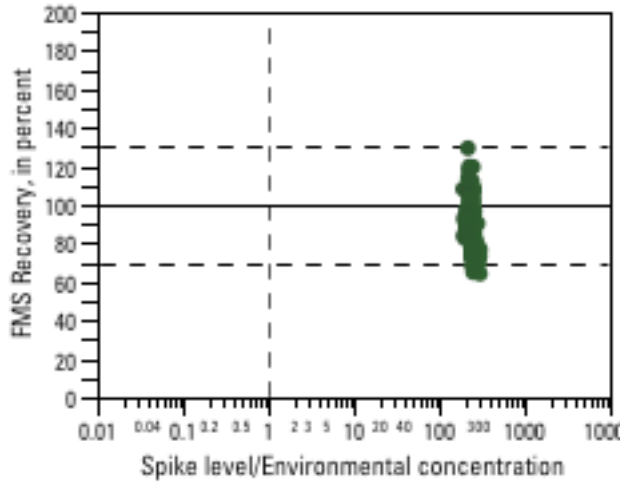
sulfonylurea & urea, Parent=Sulfosulfuron, Analyte=Sulfosulfuron



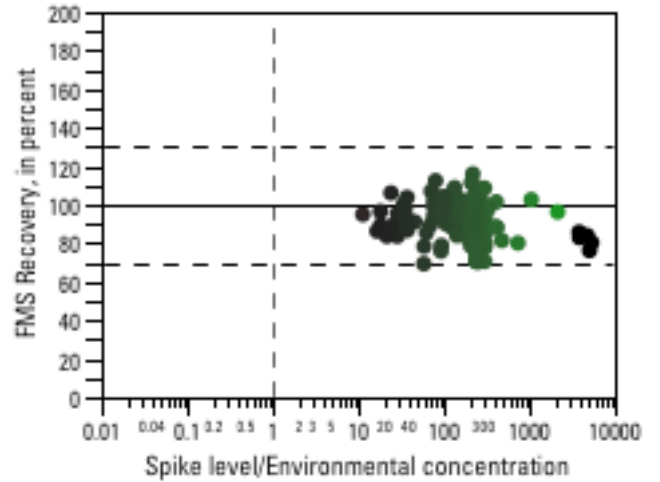
sulfonylurea & urea, Parent=Tebuthiuron, Analyte=Hydroxytebuthurion



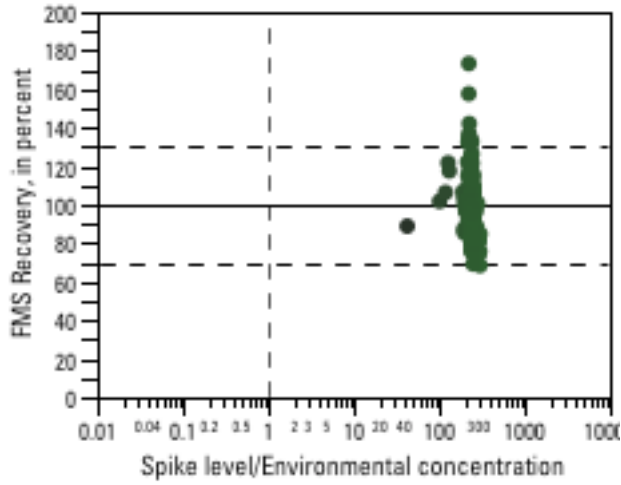
sulfonylurea & urea, Parent=Sulfosulfuron, Analyte=Sulfosulfuron ethyl sulfone



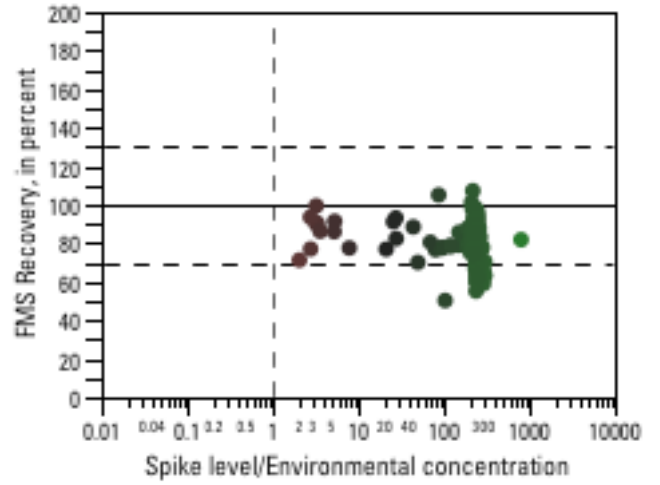
sulfonylurea & urea, Parent=Tebuthiuron, Analyte=Tebuthiuron



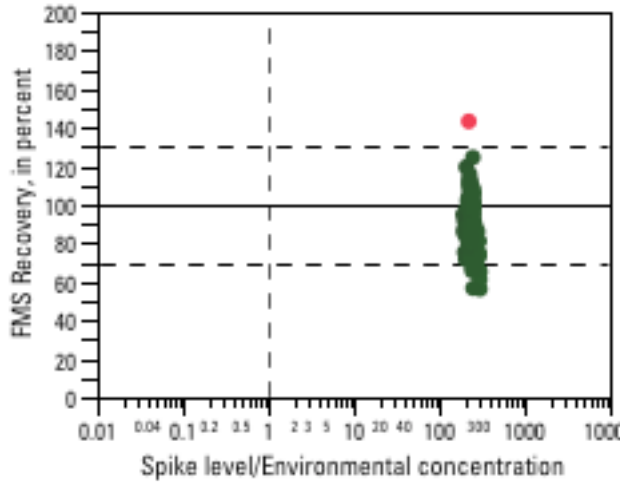
sulfonylurea & urea, Parent=Tebuthiuron,
Analyte=Tebuthiuron TP 104



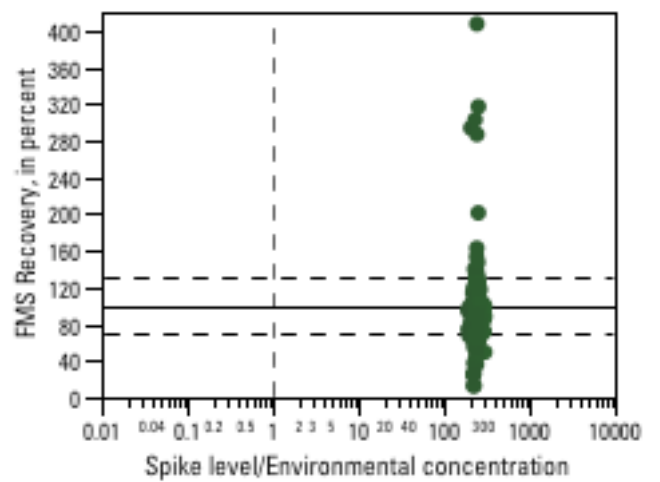
sulfonylurea & urea, Parent=Tebuthiuron,
Analyte=Tebuthiuron TP 108



sulfonylurea & urea, Parent=Tebuthiuron,
Analyte=Tebuthiuron TP 106

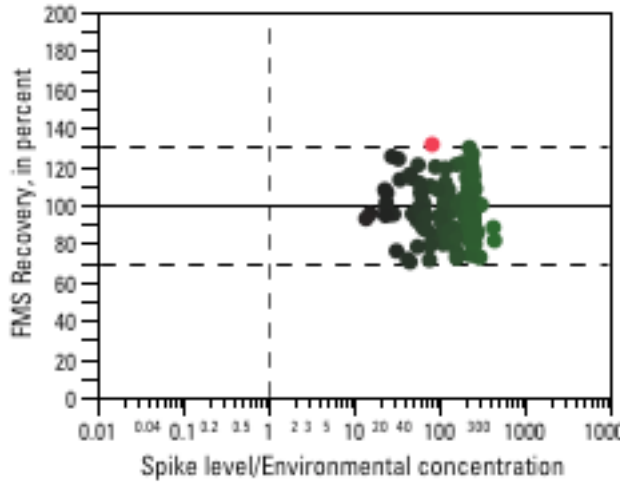


sulfonylurea & urea, Parent=Tebuthiuron,
Analyte=Tebuthiuron TP 109 (OH)

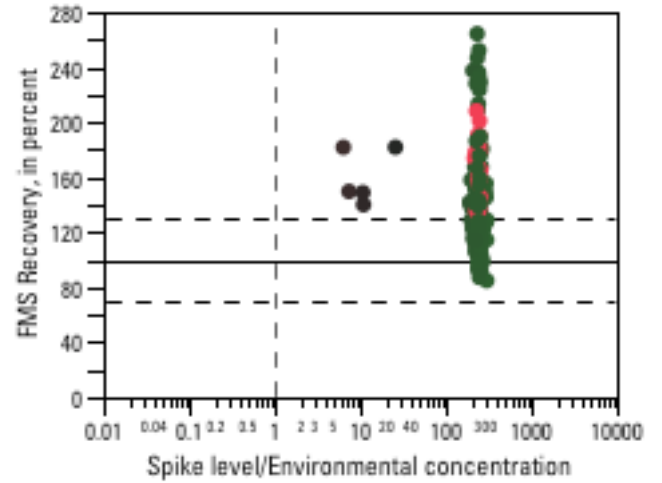


Triazine

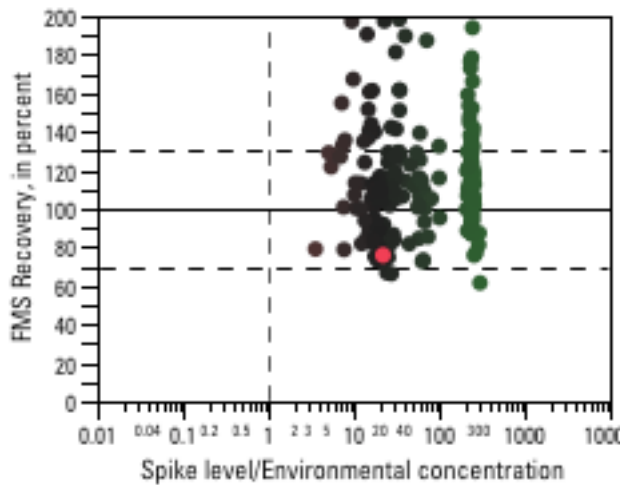
triazine, Parent=Ametryn, Analyte=Ametryn



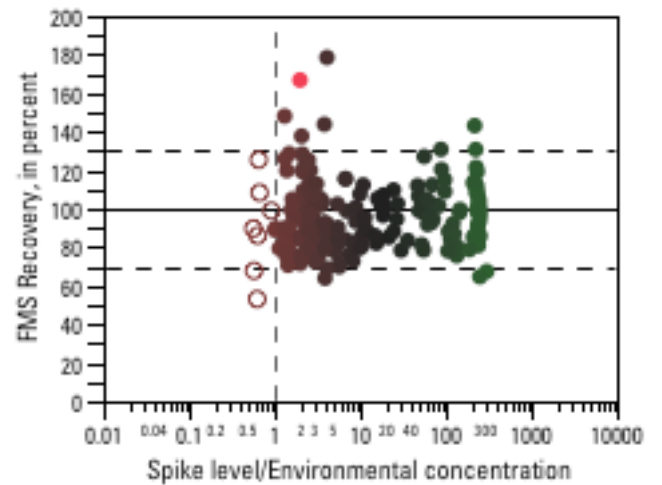
triazine, Parent=Atrazine, Analyte=2-Hydroxy-6-ethylamino-4-amino-s-triazine



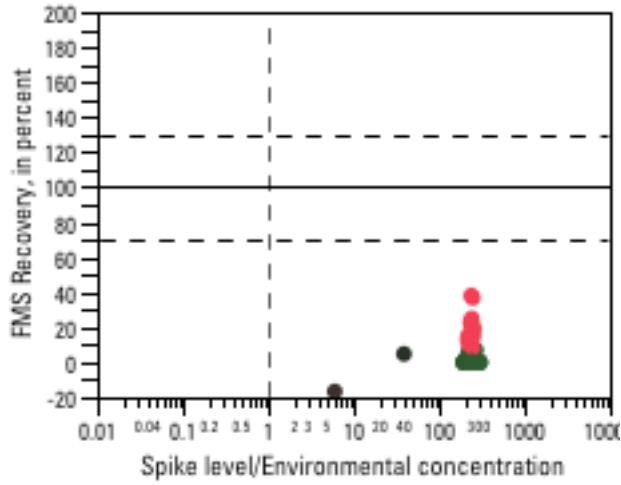
triazine, Parent=Atrazine, Analyte=2-Hydroxy-4-isopropylamino-6-amino-s-triazine



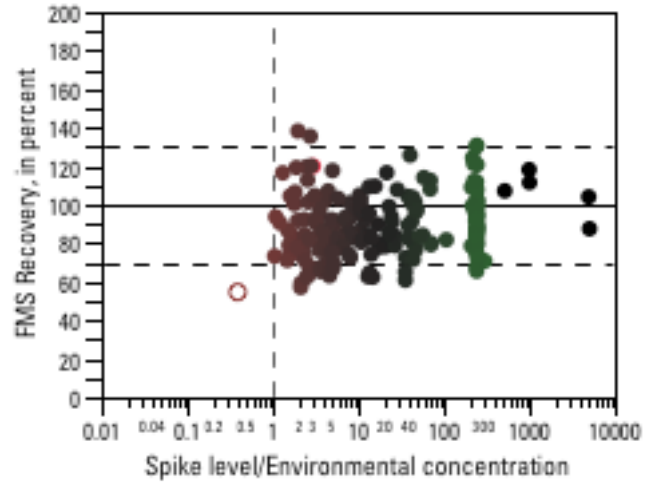
triazine, Parent=Atrazine, Analyte=2-Hydroxyatrazine



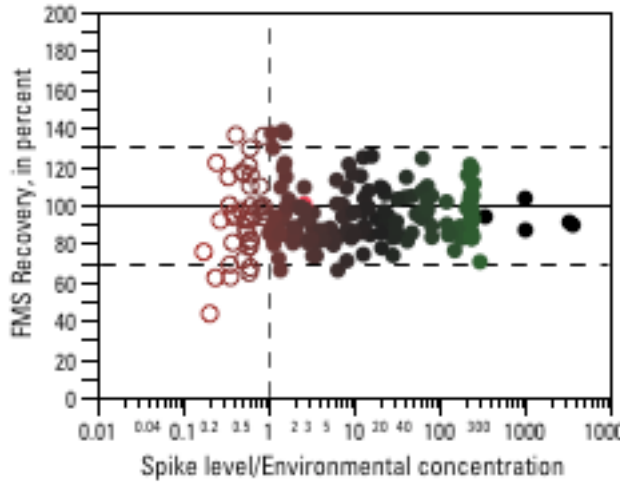
triazine, Parent=Atrazine, Analyte=Ammelide



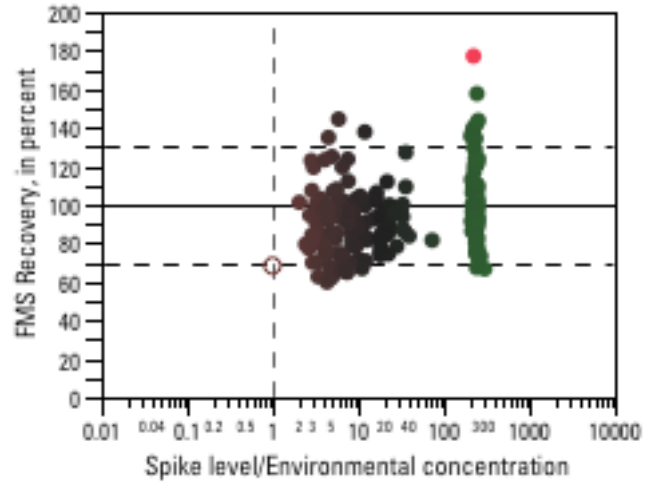
triazine, Parent=Atrazine, Analyte=Deethylatrazine



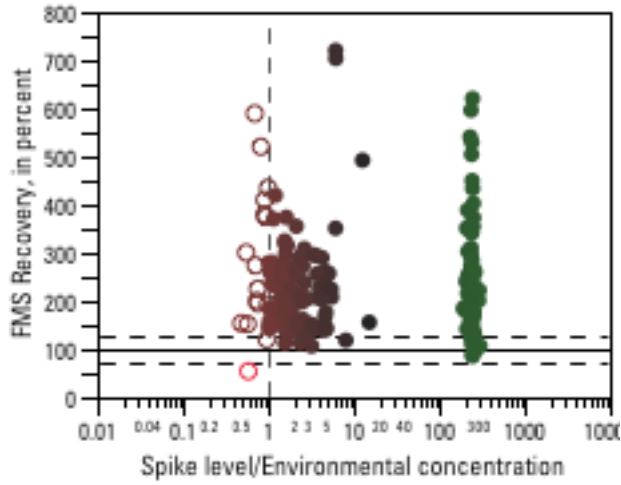
triazine, Parent=Atrazine, Analyte=Atrazine



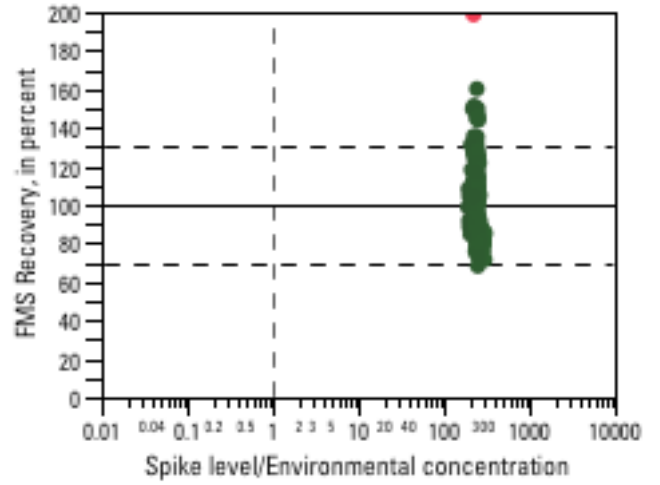
triazine, Parent=Atrazine, Analyte=Deisopropylatrazine



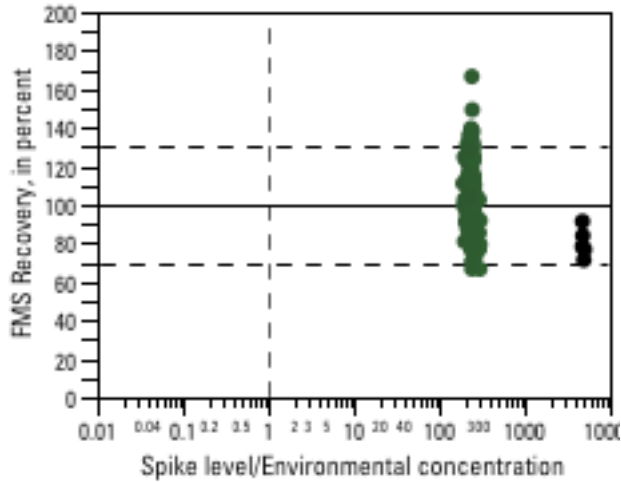
triazine, Parent=Atrazine, Analyte=Didealkylatrazine



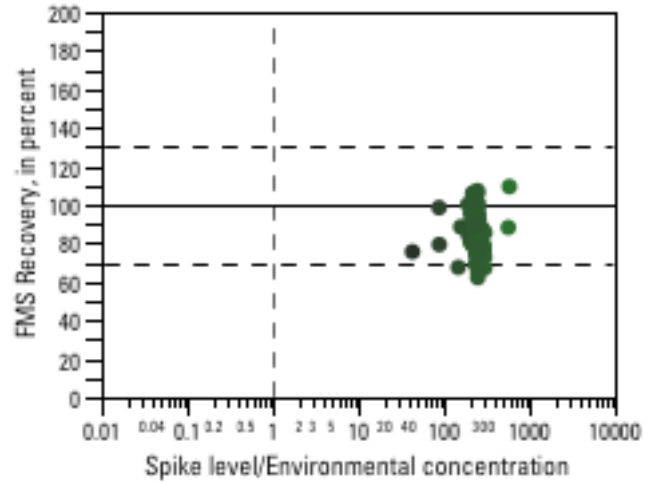
triazine, Parent=Hexazinone, Analyte=4-Hydroxyhexazinone A



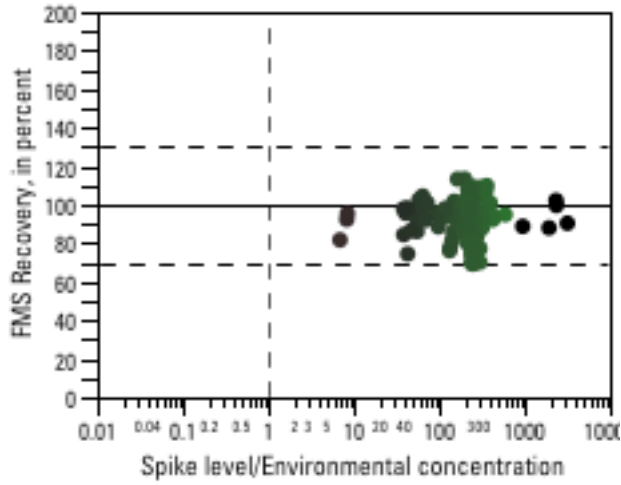
triazine, Parent=Cyanazine, Analyte=Cyanazine



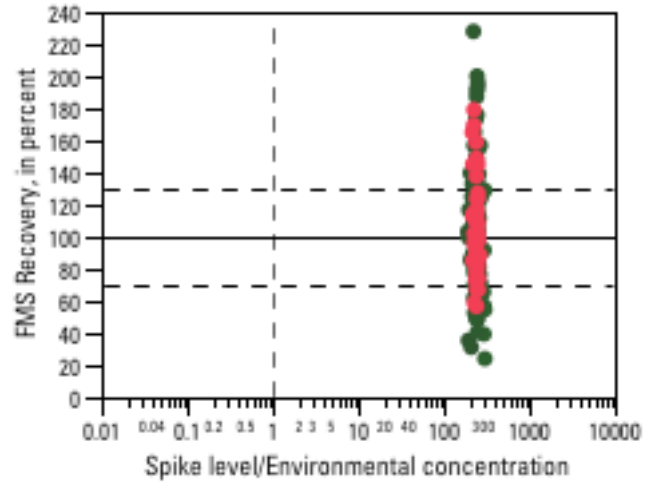
triazine, Parent=Hexazinone, Analyte=Demethyl hexazinone B



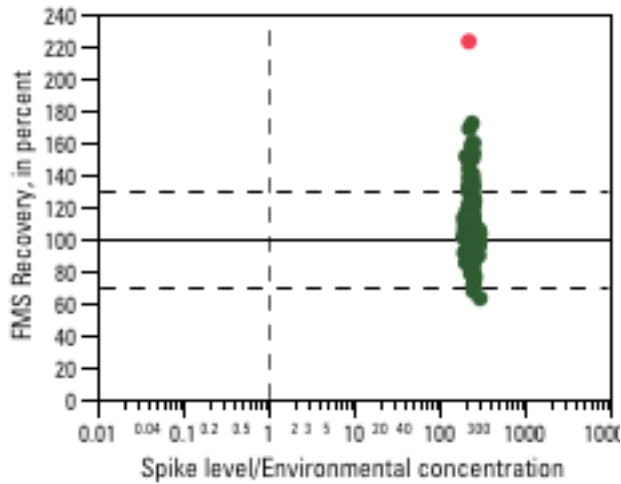
triazine, Parent=Hexazinone,
Analyte=Hexazinone



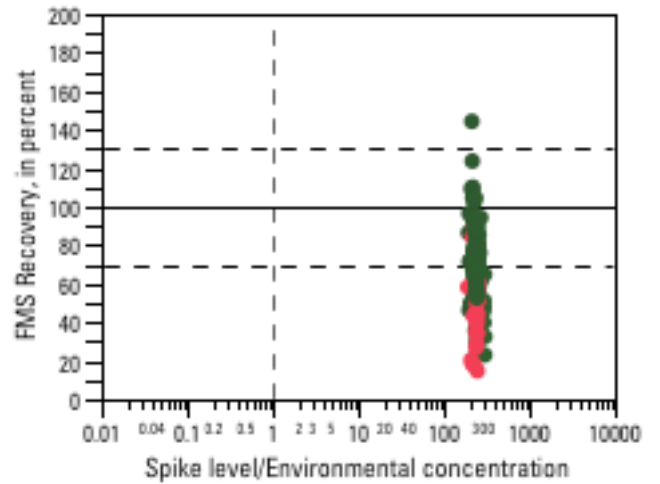
triazine, Parent=Hexazinone,
Analyte=Hexazinone TP D



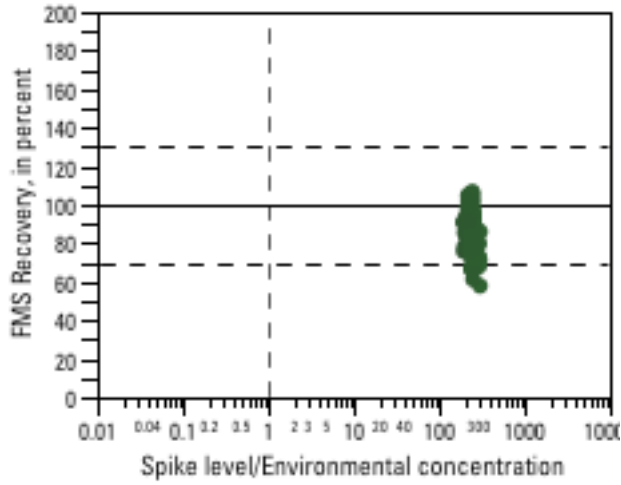
triazine, Parent=Hexazinone,
Analyte=Hexazinone TP C



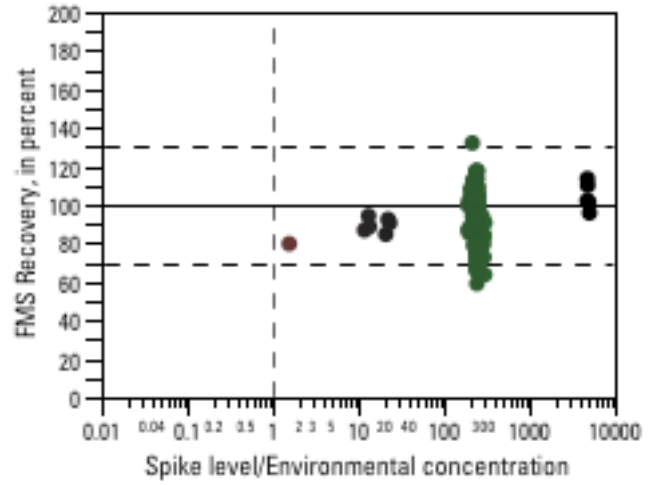
triazine, Parent=Hexazinone,
Analyte=Hexazinone TP E



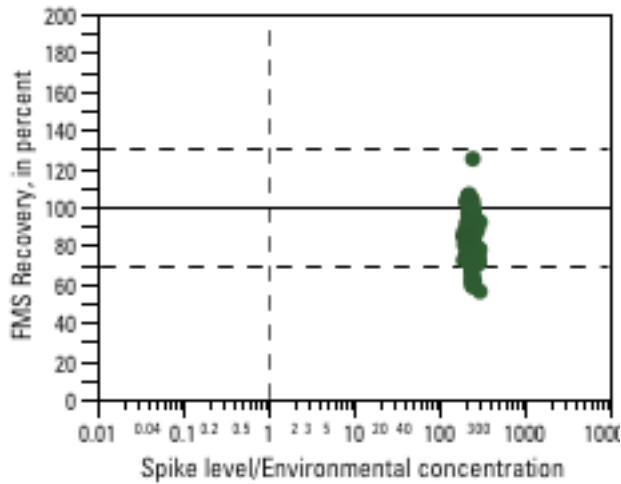
triazine, Parent=Hexazinone, Analyte=Hexazinone TP F



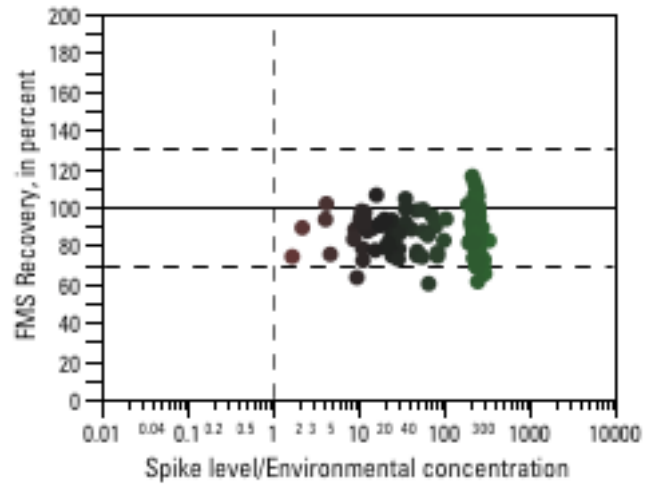
triazine, Parent=Metribuzin, Analyte=Metribuzin



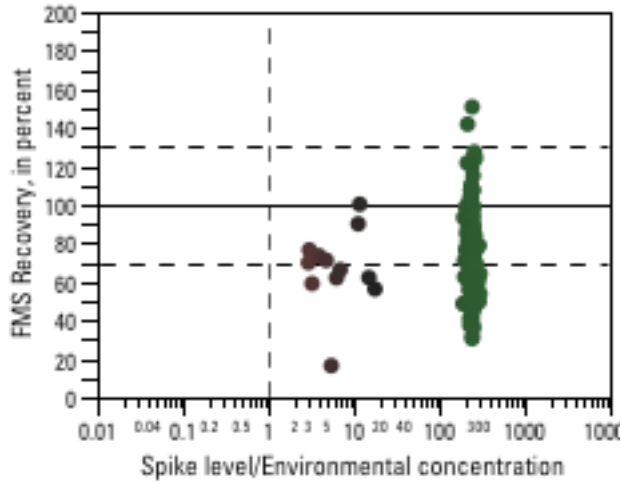
triazine, Parent=Hexazinone, Analyte=Hexazinone TP G



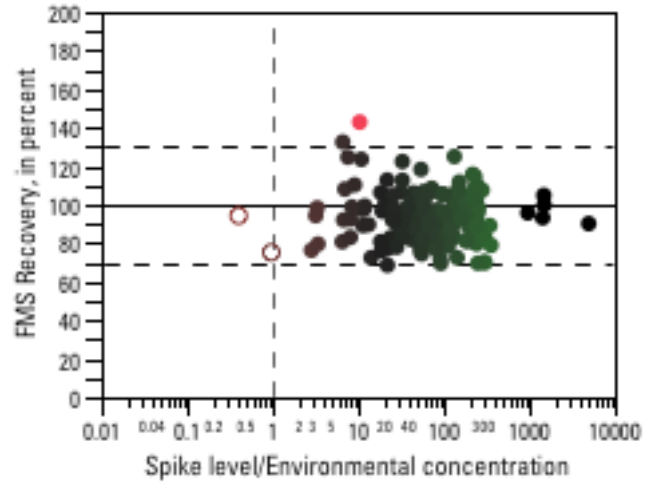
triazine, Parent=Metribuzin, Analyte=Metribuzin DA



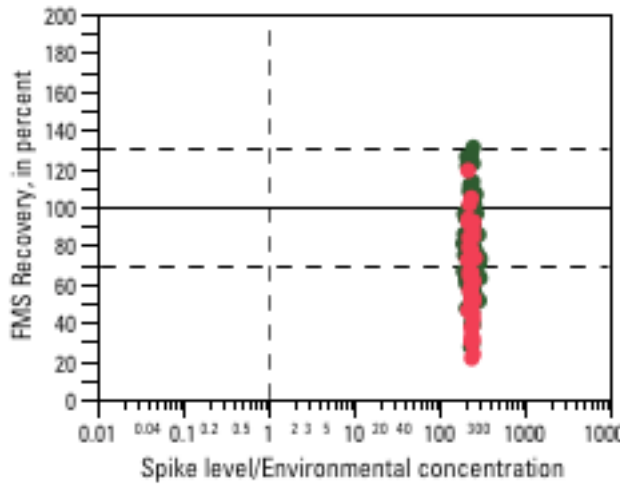
triazine, Parent=Metribuzin, Analyte=Metribuzin
DADK



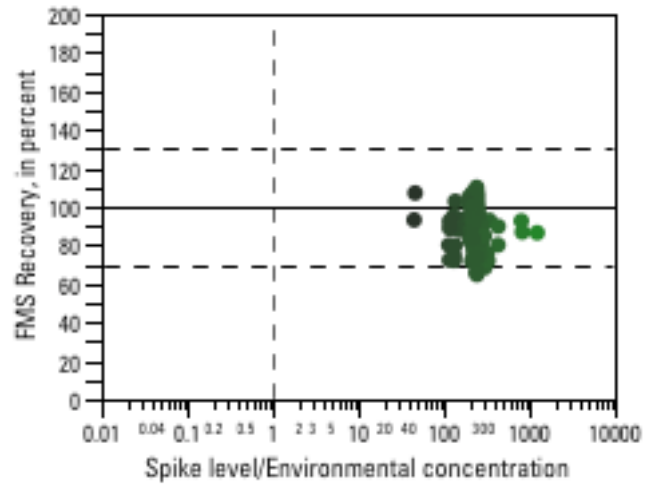
triazine, Parent=Prometon, Analyte=Prometon



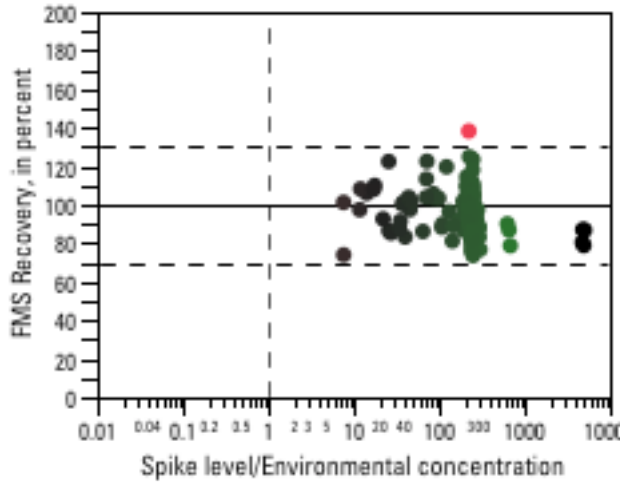
triazine, Parent=Metribuzin, Analyte=Metribuzin
DK



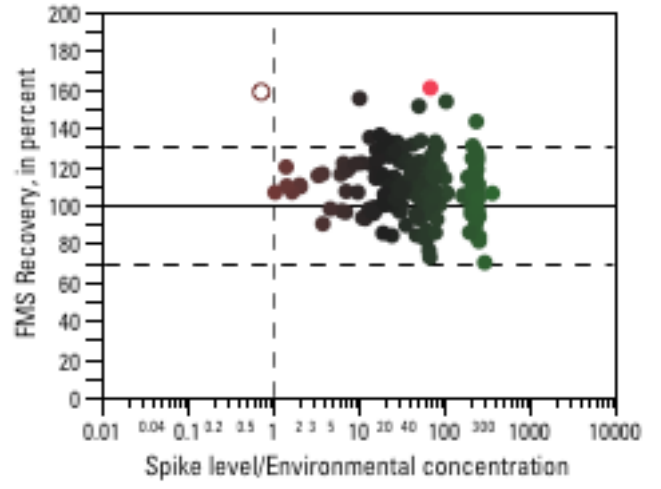
triazine, Parent=Prometryn,
Analyte=Deisopropyl prometryn



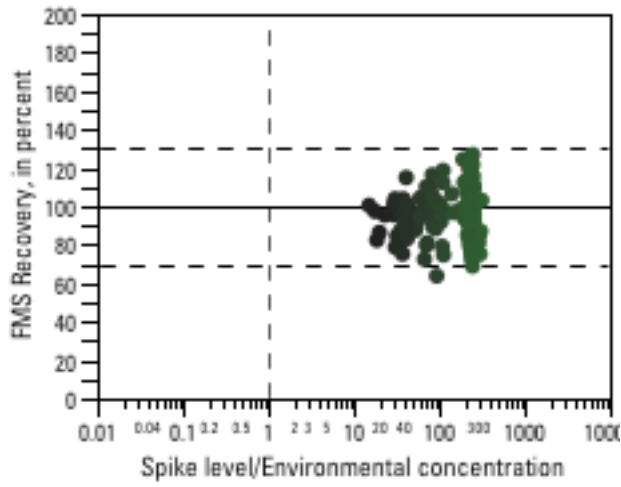
triazine, Parent=Prometryn, Analyte=Prometryn



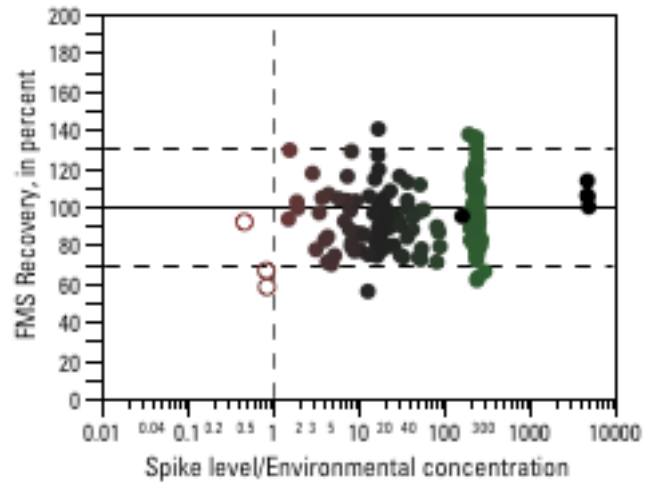
triazine, Parent=Simazine, Analyte=Hydroxysimazine



triazine, Parent=Propazine, Analyte=Propazine



triazine, Parent=Simazine, Analyte=Simazine



triazine, Parent=Terbutylazine,
Analyte=Terbutylazine

