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Search Strategies

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## Search strategies for "Agricultural Exposures and Risk of Childhood Neuroblastoma: A Systematic Review and Meta-Analysis"

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# Search strategies for "Agricultural Exposures and Risk of Childhood Neuroblastoma: A Systematic Review and Meta-Analysis"

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## EMBASE

results of searches #7, #8, and #9 all added to project database

	Query
#9 systematic reviews and meta- analyses	#1 AND #2 AND (#3 OR #4 OR #5 OR #6) NOT ([animals]/lim NOT [humans]/lim) NOT (([adult]/lim OR [very elderly]/lim) NOT ([newborn]/lim OR [infant]/lim OR [child]/lim OR [adolescent]/lim)) AND [english]/lim AND <b>([cochrane review]/lim OR [systematic review]/lim OR [meta analysis]/lim)</b> NOT (#7 OR #8) NOT 'conference abstract'/it
#8 case reports	#1 AND #2 AND (#3 OR #4 OR #5 OR #6) NOT ([animals]/lim NOT [humans]/lim) NOT ('editorial'/it OR 'review'/it OR 'conference abstract'/it) NOT (([adult]/lim OR [very elderly]/lim) NOT ([newborn]/lim OR [infant]/lim OR [child]/lim OR [adolescent]/lim)) AND [english]/lim AND <b>'case report'/de</b>
#7 articles other than review, editorials, case reports	#1 AND #2 AND (#3 OR #4 OR #5 OR #6) NOT ([animals]/lim NOT [humans]/lim) NOT ('editorial'/it OR 'review'/it OR 'case report'/de OR 'conference abstract'/it) NOT (([adult]/lim OR [very elderly]/lim) NOT ([newborn]/lim OR [infant]/lim OR [child]/lim OR [adolescent]/lim)) AND [english]/lim

#6	'sun exposure'/exp OR 'sunlight'/exp OR 'suntan'/exp OR 'sunburn'/exp OR ultraviolet:ab,kw,jt,ti OR uv:ab,kw,jt,ti OR sun:ab,kw,jt,ti OR suntan*:ab,kw,jt,ti OR sunburn*:ab,kw,jt,ti
#5	'agricultural chemical'/exp OR 'pesticide'/exp OR '1,2 dichloropropene*' OR '2,4-d, toxaphene*' OR '2,4-d*' OR '2,4,5-t' OR '2,4,5-tp*' OR acetochlor*:ab,kw,jt,ti OR acifluorfen*:ab,kw,jt,ti OR acylanin*:ab,kw,jt,ti OR aflatox*:ab,kw,jt,ti OR alachlor*:ab,kw,jt,ti OR aldicarb*:ab,kw,jt,ti OR aldrin*:ab,kw,jt,ti OR algicid*:ab,kw,jt,ti OR algaecid*:ab,kw,jt,ti OR 'aluminum phosphid*':ab,kw,jt,ti OR amilid*:ab,kw,jt,ti OR aminopyralid*:ab,kw,jt,ti OR 'ammonium sulfat*':ab,kw,jt,ti OR aniline*:ab,kw,jt,ti OR asbestos*:ab,kw,jt,ti OR atrazin*:ab,kw,jt,ti OR benimazol*:ab,kw,jt,ti OR benomyl*:ab,kw,jt,ti OR biopesticide*:ab,kw,jt,ti OR butenolid*:ab,kw,jt,ti OR butylat*:ab,kw,jt,ti OR captan*:ab,kw,jt,ti OR captafol*:ab,kw,jt,ti OR carbamat*:ab,kw,jt,ti OR carbaryl*:ab,kw,jt,ti OR carbofuran*:ab,kw,jt,ti OR 'carbon disulfid*':ab,kw,jt,ti OR 'carbon tetrachlorid*':ab,kw,jt,ti OR carboxin*:ab,kw,jt,ti OR chlordan*:ab,kw,jt,ti OR 'chlorimuron ethyl*':ab,kw,jt,ti OR chlorophenoxy*:ab,kw,jt,ti OR chlorothalonil*:ab,kw,jt,ti OR chlorpyrifos*:ab,kw,jt,ti OR 'cholinesterase inhibitor*':ab,kw,jt,ti OR coumaphos*:ab,kw,jt,ti OR cyanizin*:ab,kw,jt,ti OR diamid*:ab,kw,jt,ti OR ddt*:ab,kw,jt,ti OR defoliant*:ab,kw,jt,ti OR diazinon*:ab,kw,jt,ti OR dicamba*:ab,kw,jt,ti OR dichlorvos*:ab,kw,jt,ti OR dicofol*:ab,kw,jt,ti OR dieldrin*:ab,kw,jt,ti OR 'dinitro ortho cresol':ab,kw,jt,ti OR 'diphenyl ether*':ab,kw,jt,ti OR dipyridylum*:ab,kw,jt,ti OR diquat*:ab,kw,jt,ti OR diuron*:ab,kw,jt,ti OR bipyridinium*:ab,kw,jt,ti OR endosulfan*:ab,kw,jt,ti OR eptc*:ab,kw,jt,ti OR 'ethylene dibromide*':ab,kw,jt,ti OR 'ethylene oxide':ab,kw,jt,ti OR 'ethylmercuric chloride':ab,kw,jt,ti OR fenamiphos:ab,kw,jt,ti OR fertilizer*:ab,kw,jt,ti OR flazasulfuron*:ab,kw,jt,ti OR folpet*:ab,kw,jt,ti OR fonofos*:ab,kw,jt,ti OR fumigant*:ab,kw,jt,ti OR fungicid*:ab,kw,jt,ti OR glyphosat*:ab,kw,jt,ti OR gramoxon*:ab,kw,jt,ti OR heptachlor*:ab,kw,jt,ti OR herbicid*:ab,kw,jt,ti OR imidacloprid*:ab,kw,jt,ti OR imazethapyr*:ab,kw,jt,ti OR insecticid*:ab,kw,jt,ti OR lindan*:ab,kw,jt,ti OR malathion*:ab,kw,jt,ti OR mancozeb*:ab,kw,jt,ti OR maneb*:ab,kw,jt,ti OR mcpa*:ab,kw,jt,ti OR mesotrion*:ab,kw,jt,ti OR metalaxyl*:ab,kw,jt,ti OR 'methyl bromid*':ab,kw,jt,ti OR 'methyl parathion*':ab,kw,jt,ti OR metolachlor*:ab,kw,jt,ti OR metribuzin*:ab,kw,jt,ti OR molluscacid*:ab,kw,jt,ti OR 'neem oil*':ab,kw,jt,ti OR neonicotinoid*:ab,kw,jt,ti OR nitrofen*:ab,kw,jt,ti OR nitrofluorfen*:ab,kw,jt,ti OR organobromin*:ab,kw,jt,ti OR organochlori*:ab,kw,jt,ti OR organophosphat*:ab,kw,jt,ti OR organophosphorus*:ab,kw,jt,ti OR paclobutrazol*:ab,kw,jt,ti OR paraquat*:ab,kw,jt,ti OR parathion*:ab,kw,jt,ti OR pendimethalin*:ab,kw,jt,ti OR pentachloropheno*:ab,kw,jt,ti OR permethrin*:ab,kw,jt,ti OR 'petroleum oil*':ab,kw,jt,ti OR phorat*:ab,kw,jt,ti OR 'potassium chloride':ab,kw,jt,ti OR propargit*:ab,kw,jt,ti OR pthalimid*:ab,kw,jt,ti OR pyrethr*:ab,kw,jt,ti OR pyridin*:ab,kw,jt,ti OR quintozen*:ab,kw,jt,ti OR ryanoid*:ab,kw,jt,ti OR simazin*:ab,kw,jt,ti OR 'sodium nitrat*':ab,kw,jt,ti OR sulcotrion*:ab,kw,jt,ti OR sulfonylurea*:ab,kw,jt,ti OR terbufos*:ab,kw,jt,ti OR tetrachloropheno*:ab,kw,jt,ti OR thiocarbamat*:ab,kw,jt,ti OR toxaphen*:ab,kw,jt,ti OR trazin*:ab,kw,jt,ti OR triazin*:ab,kw,jt,ti OR trichlorfon*:ab,kw,jt,ti OR trifluralin*:ab,kw,jt,ti OR triflurin*:ab,kw,jt,ti OR ziram*:ab,kw,jt,ti OR (((accase OR 'acetyl coenzyme a carboxylase' OR als OR ahas OR 'acetohydroxyacid synthase' OR 'acetolactate synthase' OR epsps OR 'enolpyruvylshikimate 3-phosphate synthase' OR photosystem* OR hppd OR '4-hydroxyphenylpyruvate dioxygenase') NEAR/5 (inhibit* OR block* OR antagonist*)):ab,kw,jt,ti) OR (((repair* OR driv* OR ride OR riding OR rider* OR replac*) NEAR/3 (engine* OR combine* OR thrasher* OR baler* OR brake*)):ab,kw,jt,ti) OR ((dust* NEAR/3 (wood* OR grain* OR silica* OR sand OR rock* OR mineral*)):ab,kw,jt,ti) OR paint*:ab,kw,jt,ti OR welding*:ab,kw,jt,ti OR welder*:ab,kw,jt,ti

#4	'agricultural procedures'/exp OR 'agriculture'/exp OR 'agricultural worker'/exp OR 'rural population'/exp OR agrarian*:ab,kw,jt,ti OR agricult*:ab,kw,jt,ti OR agro*:ab,kw,jt,ti OR apicultur*:ab,kw,jt,ti OR algacultur*:ab,kw,jt,ti OR aquacultur*:ab,kw,jt,ti OR barn*:ab,kw,jt,ti OR beekeep*:ab,kw,jt,ti OR breeder*:ab,kw,jt,ti OR crop:ab,kw,jt,ti OR crops:ab,kw,jt,ti OR cropland*:ab,kw,jt,ti OR cultivat*:ab,kw,jt,ti OR farm*:ab,kw,jt,ti OR farmworker*:ab,kw,jt,ti OR feeder*:ab,kw,jt,ti OR floricultur*:ab,kw,jt,ti OR forester*:ab,kw,jt,ti OR forestr*:ab,kw,jt,ti OR grange*:ab,kw,jt,ti OR grassland*:ab,kw,jt,ti OR graz*:ab,kw,jt,ti OR grower*:ab,kw,jt,ti OR haymak*:ab,kw,jt,ti OR haystack*:ab,kw,jt,ti OR horticultr*:ab,kw,jt,ti OR husbandr*:ab,kw,jt,ti OR hydroponic*:ab,kw,jt,ti OR irrigat*:ab,kw,jt,ti OR livestock*:ab,kw,jt,ti OR 'migrant worker*':ab,kw,jt,ti OR monoculture*:ab,kw,jt,ti OR milking:ab,kw,jt,ti OR orchard*:ab,kw,jt,ti OR pasture*:ab,kw,jt,ti OR peasant*:ab,kw,jt,ti OR permacultur*:ab,kw,jt,ti OR pesticide*:ab,kw,jt,ti OR phytomin*:ab,kw,jt,ti OR planter*:ab,kw,jt,ti OR plantation*:ab,kw,jt,ti OR planting:ab,kw,jt,ti OR plow*:ab,kw,jt,ti OR ranch*:ab,kw,jt,ti OR rural:ab,kw,jt,ti OR seeding:ab,kw,jt,ti OR sericultr*:ab,kw,jt,ti OR shepherd*:ab,kw,jt,ti OR silag*:ab,kw,jt,ti OR sowed:ab,kw,jt,ti OR sower*:ab,kw,jt,ti OR sowing:ab,kw,jt,ti OR sows:ab,kw,jt,ti OR stockman:ab,kw,jt,ti OR stockmen:ab,kw,jt,ti OR tractor*:ab,kw,jt,ti OR tiller*:ab,kw,jt,ti OR 'truck garden*':ab,kw,jt,ti OR vineyard*:ab,kw,jt,ti OR waterer*:ab,kw,jt,ti OR watering:ab,kw,jt,ti OR weeder*:ab,kw,jt,ti OR weeding:ab,kw,jt,ti OR vernaliz*:ab,kw,jt,ti OR vernalis*:ab,kw,jt,ti OR vinicultr*:ab,kw,jt,ti OR (fisher*:ab,kw,jt,ti NOT (fisher* NEAR/3 (exact* OR statistic* OR test*)):ab,kw,jt,ti)
#3	'agricultural species'/exp OR (((prepar* OR till*) NEAR/3 soil*):ab,kw,jt,ti) OR (((spread* OR apply* OR applie*) NEAR/3 (manur* OR fertilizer* OR fertiliser*)):ab,kw,jt,ti) OR (((care* OR caring OR feed* OR herd* OR milk* OR butcher* OR bedding OR rear* OR breed* OR handl* OR brand* OR castrat* OR driv* OR immuniz* OR immunis* OR vaccinat* OR innoculat* OR slaughter* OR cull OR culls OR culling OR culled OR rais*):NEAR/5 (alpaca* OR animal* OR beef* OR bison* OR bison* OR boar* OR bream* OR buffalo* OR calf* OR calves OR camel* OR carp* OR catfish* OR cattle* OR chick* OR chicken* OR clam OR clams OR cow OR cows OR crustacean* OR dairy OR donkey OR donkies OR duck* OR ewe OR ewes OR fish* OR fowl OR geese OR gelding* OR goat* OR goose OR gourami* OR hare* OR hen OR hens OR herd* OR hog OR hogs OR horse* OR kelp OR lamb* OR llama* OR mare* OR milkfish* OR mink* OR mollusk* OR mussels* OR oxen OR oyster* OR perch OR pig OR piglet* OR pigs OR ponies* OR pony* OR poultry OR quail* OR rabbit* OR 'roho labeo*' OR salmon* OR scallops OR seaweed* OR sheep OR shellfish* OR shrimp* OR snakehead* OR sow OR sows OR stallion* OR steer* OR tilapia OR trout OR turkey OR turkies OR walleye* OR wildebeast* OR yak*):ab,kw,jt,ti) OR (((rais* OR plant* OR grow* OR produce OR produced OR producing OR produces OR handl* OR pick* OR handpick* OR spray* OR stor* OR sow OR sows OR sowing OR sown OR seed* OR handl* OR field* OR fertiliz* OR fertilis* OR harvest* OR manag* OR breed* OR protect*):NEAR/5 (acerola* OR alfalfa* OR almond* OR amaranth OR anise OR apple* OR apricot* OR arrowroot* OR artichoke* OR arugula* OR ash OR ashes OR asparagus OR avocado* OR bamboo* OR banana* OR barley OR barlies OR basil* OR bean* OR beet* OR berries OR berry OR birch OR blackberri* OR blackcurrant* OR blueberr* OR brazilnut* OR breadfruit* OR broadbean* OR broccoli* OR butternut* OR cabbage* OR cacao* OR canteloupe* OR carambola* OR carrot* OR cashew* OR cassava* OR cauliflower* OR cedar* OR celer* OR chard OR chayote* OR cherimoya* OR cherries OR cherry OR chestnut* OR chicory OR chive* OR chokecherr* OR cilantro* OR cinnamon* OR citrus* OR clementine* OR clove* OR cocoa* OR coconut* OR coffee* OR collard* OR corn* OR cotton* OR cranberr* OR cranberries OR cress OR crop* OR cucumber* OR currant* OR cyprus* OR daikon* OR dates OR dill* OR dragonfruit* OR durian* OR edamame* OR eggplant* OR elderberr* OR elm* OR endive* OR fava* OR feijoa* OR fennel* OR fig OR figs OR filbert* OR flax* OR fruit* OR garlic* OR ginger* OR gooseberr* OR grain* OR grape* OR grapefruit* OR greens OR guava* OR hay OR hays OR hazelnut* OR heartnut* OR herb OR herbs OR hickor* OR holly OR hollies OR horseradish* OR jackfruit* OR jicama* OR jujube* OR kale OR kales OR kiwi* OR kohlrabi* OR kumquat* OR leek* OR legume* OR lemon* OR lettuc*

	<p>OR liliko* OR lime OR limes OR longan* OR loquat* OR lychee* OR macadamia* OR maize* OR mandarin* OR mango* OR mangosteen* OR maple* OR melon* OR mint* OR mulberr* OR mushroom* OR nectarine* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra* OR olive* OR onion* OR oranges OR orchard* OR oregano* OR palm* OR papaya* OR parsnip* OR 'passion fruit'* OR pawpaw* OR pea OR peas OR peach* OR peanut* OR pear* OR pecan* OR pepper* OR peppermint OR persimmon* OR pine OR pines OR pineapple* OR pitanga* OR pitaya* OR plantain* OR plum* OR pomegranat* OR potato* OR pummelo* OR pumpkin* OR quinc* OR radicchio* OR radish* OR rambutan* OR raspberry* OR rhubarb* OR rice OR rices OR rosemary OR rutabaga* OR rye* OR saffron* OR sage OR salsify OR sapodilla* OR sapote* OR sorghum* OR sorrel* OR soursop OR soybean* OR spearmint* OR spinach* OR sprout* OR spruce OR squash* OR strawberi* OR sugarbeet* OR sugarcane* OR sunflower* OR tamarind* OR tangelo* OR tangerine* OR tea OR teas OR thyme* OR tobacco* OR tomatillo* OR tomato* OR tree* OR turnip* OR vegetable* OR vine* OR walnut* OR walnut* OR watercress OR watermelon* OR wheat* OR yam* OR yew* OR yuca* OR zucchini*):ab,kw,jt,ti)</p> <p>OR</p> <p>((grind* OR bale OR bales OR baled OR baling) NEAR/3 (feed* OR hay OR oats)):ab,kw,jt,ti)</p> <p>OR</p> <p>((('cut down' OR prune OR prunes OR pruned OR pruning) NEAR/3 (almond* OR apple* OR apricot* OR ash OR ashes OR avocado* OR bamboo* OR banana* OR berries OR berry OR birch OR blackberr* OR blackcurrant* OR blueberr* OR brazilnut* OR breadfruit* OR butternut* OR cacao* OR carambola* OR cashew* OR cedar* OR cherimoya* OR cherries OR cherry OR chestnut* OR chokecherr* OR cilantro* OR cinnamon* OR citrus* OR clementine* OR cocoa* OR coconut* OR coffee* OR cranberr* OR cranberries OR currant* OR cyprus* OR dates OR dragonfruit* OR durian* OR elderberr* OR elm* OR feijoa* OR fig OR figs OR filbert* OR gooseberr* OR grape* OR grapefruit* OR guava* OR hazelnut* OR heartnut* OR hickor* OR holly OR hollies OR jackfruit* OR jujube* OR kiwi* OR kumquat* OR lemon* OR liliko* OR lime OR limes OR longan* OR loquat* OR lychee* OR macadamia* OR mandarin* OR mango* OR mangosteen* OR maple* OR mulberr* OR nectarine* OR nut OR nuts OR oak OR oaks OR olive* OR orange OR orchard* OR palm* OR papaya* OR 'passion fruit'* OR pawpaw* OR peach* OR pear* OR pecan* OR persimmon* OR pine OR pines OR pitanga* OR pitaya* OR plantain* OR plum* OR pomegranat* OR pummelo* OR quinc* OR rambutan* OR raspberry* OR sapodilla* OR sapote* OR soursop OR spruce OR tamarind* OR tangelo* OR tangerine* OR tea OR teas OR tree* OR vine* OR walnut* OR walnut* OR yew*):ab,kw,jt,ti)</p> <p>OR</p> <p>((cotton* OR wool* OR silk* OR chicken* OR turkey* OR rabbit* OR goat* OR lamb* OR veal* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood* OR hardwood* OR flower*) NEAR/5 produc*):ab,kw,jt,ti)</p> <p>OR</p> <p>((weed* NEAR/5 (control* OR hoe OR hoeing OR kill*)):ab,kw,jt,ti)</p> <p>OR</p> <p>((plant* NEAR/3 breed*):ab,kw,jt,ti) OR ((husk* NEAR/3 corn*):ab,kw,jt,ti)</p> <p>OR</p> <p>((keep* NEAR/3 bees):ab,kw,jt,ti)</p>
#2	'neuroblastoma/exp OR neuroblastom*:ab,kw,jt,ti OR aesthesioneuroblastom*:ab,kw,jt,ti OR esthesioneuroblastom*:ab,kw,jt,ti OR ganglioneuroblastom*:ab,kw,jt,ti OR neuroganglioblastom*:ab,kw,jt,ti OR sympatheticoblastom*:ab,kw,jt,ti OR sympatheticogonium*:ab,kw,jt,ti OR sympatheticoneuroblastom*:ab,kw,jt,ti OR sympathoblastom*:ab,kw,jt,ti OR sympathoma*:ab,kw,jt,ti OR sympatheticoblastoma*:ab,kw,jt,ti

#1	'maternal exposure'/exp OR 'paternal exposure'/exp OR 'childhood cancer'/exp OR [adolescent]/lim OR [child]/lim OR [infant]/lim OR [newborn]/lim OR [embryo]/lim OR [fetus]/lim OR ('juvenile'/exp NOT ('juvenile animal'/exp OR 'juvenile plant'/exp)) OR 'childhood'/exp OR 'adolescence'/exp OR 'pediatric intensive care unit'/exp OR 'neonatal intensive care unit'/exp OR 'pediatric hospital'/exp OR 'pediatric nurse'/exp OR 'pediatric advanced life support'/exp OR 'pediatrics'/exp OR 'pediatric ward'/exp OR infant*:ab,kw,jt,ti OR baby:ab,kw,jt,ti OR babies:ab,kw,jt,ti OR nicu:ab,kw,jt,ti OR neonat*:ab,kw,jt,ti OR perinatal:ab,kw,jt,ti OR preemi*:ab,kw,jt,ti OR prematurity:ab,kw,jt,ti OR premi:ab,kw,jt,ti OR premie:ab,kw,jt,ti OR premies:ab,kw,jt,ti OR preterm:ab,kw,jt,ti OR newborn*:ab,kw,jt,ti OR child:ab,kw,jt,ti OR child\$:s:ab,kw,jt,ti OR children:ab,kw,jt,ti OR children\$:s:ab,kw,jt,ti OR stepchild:ab,kw,jt,ti OR stepchildren:ab,kw,jt,ti OR 'step child':ab,kw,jt,ti OR 'step children':ab,kw,jt,ti OR kid:ab,kw,jt,ti OR kids:ab,kw,jt,ti OR girl:ab,kw,jt,ti OR girls:ab,kw,jt,ti OR boy:ab,kw,jt,ti OR boys:ab,kw,jt,ti OR teenage*:ab,kw,jt,ti OR youth*:ab,kw,jt,ti OR youngster*:ab,kw,jt,ti OR adolescent*:ab,kw,jt,ti OR adolescence:ab,kw,jt,ti OR preschool*:ab,kw,jt,ti OR 'pre school':ab,kw,jt,ti OR kindergarten*:ab,kw,jt,ti OR 'high schooler':ab,kw,jt,ti OR 'elementary school':ab,kw,jt,ti OR 'junior high':ab,kw,jt,ti OR 'middle school':ab,kw,jt,ti OR 'high school':ab,kw,jt,ti OR juvenile*:ab,kw,jt,ti OR minors:ab,kw,jt,ti OR childhood:ab,kw,jt,ti OR pediatric*:ab,kw,jt,ti OR pediatrician*:ab,kw,jt,ti OR paediatric*:ab,kw,jt,ti OR paediatrician*:ab,kw,jt,ti OR picu:ab,kw,jt,ti OR foetal:ab,kw,jt,ti OR foetus*:ab,kw,jt,ti OR fetal:ab,kw,jt,ti OR fetus*:ab,kw,jt,ti OR embryo*:ab,kw,jt,ti OR preconcept*:ab,kw,jt,ti OR prenatal*:ab,kw,jt,ti OR 'pre concept':ab,kw,jt,ti OR 'pre natal':ab,kw,jt,ti OR 'in utero':ab,kw,jt,ti OR trimester*:ab,kw,jt,ti OR gestat*:ab,kw,jt,ti OR pregnan*:ab,kw,jt,ti OR OR (((matern* OR mother* OR father* OR patern* OR parent*) NEAR/3 expos*):ab,kw,jt,ti)
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## EBSCOhost MEDLINE

Results of S9, S10, and S11 all imported into project database

#	Query	Limiters/Expanders
S11 systematic reviews and meta-analyses	( S1 AND S2 AND (S3 OR S4 OR S5 OR S6) ) NOT ( ((MH "Adult+") NOT ((MH "Infant+") OR (MH "Child+") OR (MH "Adolescent") OR (MH "Fetus") OR OR MH "Fetus+" OR MH "Embryo, Mammalian+")) ) NOT ( MH "Animals+" NOT MH "humans+" ) AND ( PT "systematic review*" OR PT "meta-analysis" )	Limiters - English Language Search modes - Boolean/Phrase
S10 case reports	( S1 AND S2 AND (S3 OR S4 OR S5 OR S6) ) NOT ( ((MH "Adult+") NOT ((MH "Infant+") OR (MH "Child+") OR (MH "Adolescent") OR (MH "Fetus") OR OR MH "Fetus+" OR MH "Embryo, Mammalian+")) ) NOT ( MH "Animals+" NOT MH "humans+" ) NOT ( ( PT "review*" OR PT "editorial*" ) ) AND PT "case report"	Limiters - English Language Search modes - Boolean/Phrase
S9 articles other than reviews editorials and case reports	( S1 AND S2 AND (S3 OR S4 OR S5 OR S6) ) NOT ( ((MH "Adult+") NOT ((MH "Infant+") OR (MH "Child+") OR (MH "Adolescent") OR (MH "Fetus") OR OR MH "Fetus+" OR MH "Embryo, Mammalian+")) ) NOT ( MH "Animals+" NOT MH "humans+" ) NOT ( PT "review*" OR PT "editorial*" OR PT "case report" )	Limiters - English Language Search modes - Boolean/Phrase
S8	( S1 AND S2 AND (S3 OR S4 OR S5 OR S6) ) NOT ( ((MH "Adult+") NOT ((MH "Infant+") OR (MH "Child+") OR (MH "Adolescent") OR (MH "Fetus") OR OR MH "Fetus+" OR MH "Embryo, Mammalian+")) ) NOT ( MH "Animals+" NOT MH "humans+" )	Limiters - English Language Search modes - Boolean/Phrase

S7

S1 AND S2 AND (S3 OR S4 OR S5 OR S6)

Limiters - English Language  
Search modes - Boolean/Phrase

S6

( (MH "Sunlight+") OR (MH "Suntan") ) OR TI ( ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR AB ( ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR SO ( ultraviolet OR uv OR sun OR suntan\* OR sunburn\* )

Search modes - Boolean/Phrase

S5

(MH "Agrochemicals+") OR TI ( "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*" OR sulcotriion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") N4 (inhibit\* OR block\* OR antagoist\*)) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) N2 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* N2 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR AB ( "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR

Search modes - Boolean/Phrase

captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") N4 (inhibit\* OR block\* OR antagnoist\*)))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) N2 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* N2 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR SO ( "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR

mcpa\* OR mesotrion\* OR metalaxyli\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") N4 (inhibit\* OR block\* OR antagoist\*)))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) N2 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* N2 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* )

( (MH "Agriculture+") OR (MH "Agricultural Workers Diseases+") OR (MH "Farmers") OR (MH "Agricultural Irrigation") OR (MH "Crops, Agricultural+") OR (MH "Rural Population") ) OR TI ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticulter\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultur\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR viniculter\* OR (fisher\* NOT (fisher\* N2 (exact\* OR statistic\* OR test\*)))) ) OR AB ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticulter\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultur\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR viniculter\* OR (fisher\* NOT (fisher\* N2 (exact\* OR statistic\* OR test\*)))) )

OR test\*))) ) OR SO ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticulter\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericulter\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR viniculter\* OR (fisher\* NOT (fisher\* N2 (exact\* OR statistic\* OR test\*))) )

TI ( (((prepar\* OR till\*) N2 soil\*)) OR (((spread\* OR apply\* OR applie\*) N2 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*) N4 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*)) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) N4 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR celer\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR

daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijoa\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*)))) OR (((((grind\* OR bale OR bales OR baled OR baling) N2 (feed\* OR hay OR oats)))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) N2 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*)))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR

rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) N4 produc\*)) OR ((weed\* N4 (control\* OR hoe OR hoeing OR kill\*)) OR ((plant\* N2 breed\*)) OR ((husk\* N2 corn\*)) OR ((keep\* N2 bees)) ) OR AB ( (((par\* OR till\*) N2 soil\*)) OR (((spread\* OR apply\* OR applie\*) N2 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*) N4 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*)) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) N4 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR celer\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijoa\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR

mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*))))) OR (((grind\* OR bale OR bales OR baled OR baling) N2 (feed\* OR hay OR oats))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) N2 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliiko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*)) N4 produc\*))) OR (((weed\* N4 (control\* OR hoe OR hoeing OR kill\*))) OR ((plant\* N2 breed\*))) OR ((husk\* N2 corn\*))) OR ((keep\* N2 bees))) ) OR SO ( (((prepar\* OR till\*)) N2 soil\*))) OR (((spread\* OR apply\* OR applie\*)) N2 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR hand\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*))) N4 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR

bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*)))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) N4 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR celer\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijoa\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR

sprout\* OR spruce OR squash\* OR strawberry\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*))))) OR (((grind\* OR bale OR bales OR baled OR baling) N2 (feed\* OR hay OR oats))) OR (((“cut down” OR prune OR prunes OR pruned OR pruning) N2 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR “passion fruit”\* OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*)) N4 produc\*))) OR ((weed\* N4 (control\* OR hoe OR hoeing OR kill\*))) OR ((plant\* N2 breed\*))) OR ((husk\* N2 corn\*))) OR ((keep\* N2 bees))) )

MH "Neuroblastoma+" OR TI (neuroblastoma\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticblastom\* OR sympatheticogonium\* OR sympatheticoneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*) OR AB (neuroblastoma\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticblastom\* OR sympatheticogonium\* OR sympatheticoneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*) OR SO (neuroblastoma\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticblastom\* OR sympatheticogonium\* OR sympatheticoneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*)

S2

Search modes - Boolean/Phrase

S1

TI (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie

Search modes - Boolean/Phrase

OR preemies OR preterm OR bairn\* OR newborn\* OR child  
OR childhood\* OR child's OR children OR children's OR  
stepchild OR stepchildren OR step-child OR step-children  
OR kid OR kids OR girl OR girls OR boy OR boys OR  
teenage\* OR youth\* OR youngster\* OR adolescent\* OR  
adolescence OR preschool\* OR pre-school\* OR  
kindergarten\* OR "elementary school" OR "junior high" OR  
"middle school" OR "high school" OR high-schooler\* OR  
elementary-school OR junior-high OR middle-school OR  
high-school OR juvenile\* OR minors OR childhood OR  
pediatric\* OR pediatrician\* OR paediatric\* OR  
paediatrician\* OR PICU OR foetal OR foetus\* OR fetal OR  
fetus\* OR embryo\* OR preconcept\* OR prenatal\* OR "pre  
concept\*" OR "pre natal\*" OR "in utero" OR trimester\* OR  
gestat\* OR pregnan\* OR ((matern\* OR mother\* OR father\*  
OR patern\* OR parent\*) N2 expos\*)) OR AB (infant\* OR  
baby OR babies OR NICU OR neonat\* OR perinatal OR  
preemi\* OR prematurity OR Premi OR premie OR premies  
OR preterm OR bairn\* OR newborn\* OR child OR  
childhood\* OR child's OR children OR children's OR  
stepchild OR stepchildren OR step-child OR step-children  
OR kid OR kids OR girl OR girls OR boy OR boys OR  
teenage\* OR youth\* OR youngster\* OR adolescent\* OR  
adolescence OR preschool\* OR pre-school\* OR  
kindergarten\* OR "elementary school" OR "junior high" OR  
"middle school" OR "high school" OR high-schooler\* OR  
elementary-school OR junior-high OR middle-school OR  
high-school OR juvenile\* OR minors OR childhood OR  
pediatric\* OR pediatrician\* OR paediatric\* OR  
paediatrician\* OR PICU OR foetal OR foetus\* OR fetal OR  
fetus\* OR embryo\* OR preconcept\* OR prenatal\* OR "pre  
concept\*" OR "pre natal\*" OR "in utero" OR trimester\* OR  
gestat\* OR pregnan\* OR ((matern\* OR mother\* OR father\*  
OR patern\* OR parent\*) N2 expos\*)) OR SO (infant\* OR  
baby OR babies OR NICU OR neonat\* OR perinatal OR  
preemi\* OR prematurity OR Premi OR premie OR premies  
OR preterm OR bairn\* OR newborn\* OR child OR  
childhood\* OR child's OR children OR children's OR  
stepchild OR stepchildren OR step-child OR step-children  
OR kid OR kids OR girl OR girls OR boy OR boys OR  
teenage\* OR youth\* OR youngster\* OR adolescent\* OR  
adolescence OR preschool\* OR pre-school\* OR  
kindergarten\* OR "elementary school" OR "junior high" OR  
"middle school" OR "high school" OR high-schooler\* OR  
elementary-school OR junior-high OR middle-school OR  
high-school OR juvenile\* OR minors OR childhood OR  
pediatric\* OR pediatrician\* OR paediatric\* OR  
paediatrician\* OR PICU OR foetal OR foetus\* OR fetal OR  
fetus\* OR embryo\* OR preconcept\* OR prenatal\* OR "pre  
concept\*" OR "pre natal\*" OR "in utero" OR trimester\* OR  
gestat\* OR pregnan\* OR ((matern\* OR mother\* OR father\*  
OR patern\* OR parent\*) N2 expos\*)) OR MH "Child+" OR  
MH "Infant+" OR MH "Adolescent+" OR MH "Pediatrics+"

OR MH "Pediatric Nurse Practitioners+" OR MH "Pediatric  
Nursing+" OR MH "Pediatric Assistants+" OR MH  
"Hospitals, Pediatric+" OR MH "Nurses, Pediatric+" OR MH  
"Pediatric Emergency Medicine+" OR MH "Transition to  
Adult Care+" OR MH "Psychology, Child+" OR MH  
"Disabled Children+" OR MH "Dental Care for Children+"

OR MH "Homeless Youth+" OR MH "Child, Adopted+" OR  
MH "Child of Impaired Parents+" OR MH "Child,

Orphaned+" OR MH "Only Child+" OR MH "Child,  
Unwanted+" OR MH "Child, Institutionalized+" OR MH  
"Child, Hospitalized+" OR MH "Child, Gifted+" OR MH  
"Child, Exceptional+" OR MH "Child, Abandoned+" OR MH  
"Child Day Care Centers+" OR MH "Child, Foster+" OR MH  
"Child Nutrition Disorders+" OR MH "Battered Child  
Syndrome+" OR MH "Intensive Care Units, Pediatric+" OR  
MH "Youth Sports+" OR MH "Underage Drinking" OR MH  
"Maternal Exposure" OR MH "Paternal Exposure" OR MH  
"Fetus+" OR MH "Embryo, Mammalian+"

## Scopus

Results of all three searches added to the project database  
not review/editorial/book/case report

((TITLE-ABS (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-schooler\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* ) OR AUTHKEY (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-schooler\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* ) OR SRCTITLE (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-schooler\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR sympathetic\* OR sympatheticogonium\* OR sympatheticoneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticoblastoma\*) OR AUTHKEY (neuroblastom\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticoblastom\* OR sympatheticogonium\* OR sympatheticoneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticoblastoma\*) OR SRCTITLE (neuroblastom\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticoblastom\* OR sympatheticogonium\* OR sympatheticoneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticoblastoma\*) AND ((TITLE-ABS (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR AUTHKEY (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR SRCTITLE (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* )) OR ((TITLE-ABS ( Agrochemical\* OR "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridilium\* OR diquat\* OR diuron\* OR bipyrindium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotripon\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\*

OR "neem oil\*\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR AUTHKEY ( Agrochemical\* OR "1,2 dichloropropene\*\*" OR "2,4-d, toxaphene\*\*" OR "2,4-d\*\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*\*" OR chloropheno\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*\*" OR "methyl parathion\*\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR SRCTITLE ( Agrochemical\* OR "1,2 dichloropropene\*\*" OR "2,4-d, toxaphene\*\*" OR "2,4-d\*\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*\*" OR acetochlor\* OR acifluorfen\* OR 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snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) W/5 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR 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watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*))) OR (((grind\* OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\*

OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) W/5 produc\*))) OR (((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR ((plant\* W/3 breed\*))) OR ((husk\* W/3 corn\*))) OR ((keep\* W/3 bees))) OR AUTHKEY (((((prepar\* OR till\*) W/3 soil\*))) OR (((spread\* OR apply\* OR applie\*) W/3 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR 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edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijoa\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*))) OR (((grind\* OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((cut down\* OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) W/5 produc\*))) OR (((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR (((plant\* W/3 breed\*))) OR (((husk\* W/3 corn\*))) OR (((keep\* W/3 bees\*)))) AND NOT KEY (animal\* AND NOT human\*) AND NOT KEY ((adult\* OR elderly OR middle-aged ) AND NOT (fetus OR fetal OR foetus OR foetal OR embryo\* OR infan\* OR newborn\* OR neonat\* OR child\* OR pre-school\* OR preschool\* OR school-age\* OR adolescen\* OR teenag\* OR pediatric\* OR paediatric\*)) AND NOT (TITLE (mice OR mouse OR murine OR rat OR rats OR rattus OR rodent\* ) AND NOT KEY (human\*))) AND NOT (TITLE({case report} OR {case reports}) OR KEY ({case report} OR {case reports})) AND ( EXCLUDE ( SRCTYPE,"k" ) OR EXCLUDE ( SRCTYPE,"b" ) OR EXCLUDE ( SRCTYPE,"p" ) ) AND ( EXCLUDE ( DOCTYPE,"re" ) OR EXCLUDE ( DOCTYPE,"ch" ) OR EXCLUDE ( DOCTYPE,"ed" ) ) AND ( LIMIT-TO ( LANGUAGE,"English" ) )

#### case reports

((TITLE-ABS (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\*

OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-schooler\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* ) OR AUTHKEY (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-schooler\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* ) OR SRCTITLE (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-schooler\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* )) AND (TITLE-ABS (neuroblastom\* OR aethesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticcoblastom\* OR sympatheticcogoniom\* OR sympatheticneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*) OR AUTHKEY (neuroblastom\* OR aethesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticcoblastom\* OR sympatheticcogoniom\* OR sympatheticneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*) OR SRCTITLE (neuroblastom\* OR aethesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticcoblastom\* OR sympatheticcogoniom\* OR sympatheticneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*)) AND ((TITLE-ABS (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR AUTHKEY (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR SRCTITLE (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* )) OR (TITLE-ABS ( Agrochemical\* OR "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR (((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR AUTHKEY ( Agrochemical\* OR "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR

organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR SRCTITLE ( Agrochemical\* OR "1,2 dichloropropene\*\*" OR "2,4-d, toxaphene\*\*" OR "2,4-d\*\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*\*" OR chloropheno\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*\*" OR "methyl parathion\*\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* )) OR (TITLE-ABS ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticultr\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultr\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR vinicultur\* OR (fisher\* AND NOT (fisher\* W/3 (exact\* OR statistic\* OR test\*))) ) OR AUTHKEY ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticultr\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultr\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR vinicultur\* OR (fisher\* AND NOT (fisher\* W/3 (exact\* OR statistic\* OR test\*))) ) OR SRCTITLE ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticultr\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultr\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR vinicultur\* OR (fisher\* AND NOT (fisher\* W/3 (exact\* OR statistic\* OR test\*))) ) OR (TITLE-ABS ( ((prepar\* OR till\*) W/3 soil\*)) OR (((spread\* OR apply\* OR applie\*) W/3 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*) W/5 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR

llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*)) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) W/5 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijo\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliiko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawber\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*)) OR (((("cut down" OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijo\* OR fennel\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliiko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*)) W/5 produc\*)) OR (((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR (((plant\* W/3 breed\*))) OR (((husk\* W/3 corn\*))) OR (((keep\* W/3 bees))) OR AUTHKEY (((((prepar\* OR till\*) W/3 soi\*))) OR (((spread\* OR apply\* OR applie\*) W/3 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*))) W/5 ((alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) W/5 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR

carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijoa\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*)) OR (((grind\* OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR 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OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) W/5 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR celer\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijoa\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\*

OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberry\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberry\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*)))) OR (((grind\* OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijoa\* OR fig OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliiko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberry\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) W/5 produc\*))) OR (((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR (((plant\* W/3 breed\*))) OR (((husk\* W/3 corn\*))) OR (((keep\* W/3 bees))))))) AND NOT KEY (animal\* AND NOT human\*) AND NOT KEY ((adult\* OR elderly OR middle-aged ) AND NOT (fetus OR fetal OR foetus OR foetal OR embryo\* OR infan\* OR newborn\* OR neonat\* OR child\* OR pre-school\* OR preschool\* OR school-age\* OR adolescen\* OR teenag\* OR pediatric\* OR paediatric\*)) AND NOT (TITLE (mice OR mouse OR murine OR rat OR rats OR rattus OR rodent\* ) AND NOT KEY (human\*))) AND (TITLE({case report} OR {case reports}) OR KEY ({case report} OR {case reports})) AND ( EXCLUDE ( SRCTYPE,"k" ) OR EXCLUDE ( SRCTYPE,"b" ) OR EXCLUDE ( SRCTYPE,"p" ) ) AND ( EXCLUDE ( DOCTYPE,"re" ) OR EXCLUDE ( DOCTYPE,"ch" ) OR EXCLUDE ( DOCTYPE,"ed" ) ) AND ( LIMIT-TO ( LANGUAGE,"English" ) )

#### scopus systematic reviews

((TITLE-ABS (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-scholar\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* ) OR AUTHKEY (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-scholar\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* ) OR SRCTITLE (infant\* OR baby OR babies OR NICU OR neonat\* OR perinatal OR preemi\* OR prematurity OR Premi OR premie OR premies OR preterm OR bairn\* OR newborn\* OR child OR childhood\* OR child's OR children OR children's OR stepchild OR stepchildren OR step-child OR step-children OR kid OR kids OR girl OR girls OR boy OR boys OR teenage\* OR youth\* OR youngster\* OR adolescent\* OR adolescence OR preschool\* OR pre-school\* OR kindergarten\* OR "elementary school" OR "junior high" OR "middle school" OR "high school" OR high-scholar\* OR elementary-school OR junior-high OR middle-school OR high-school OR juvenile\* OR minors OR childhood OR pediatric\* OR pediatrician\* OR paediatric\* OR paediatrician\* OR PICU OR fetal OR foetal OR fetus OR foetus OR embryo\* )) AND (TITLE-ABS (neuroblastom\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticblastom\* OR sympatheticcogoniom\* OR sympatheticneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*) OR AUTHKEY (neuroblastom\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR neuroganglioblastom\* OR sympatheticblastom\* OR sympatheticcogoniom\* OR sympatheticneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*) OR SRCTITLE (neuroblastom\* OR aesthesioneuroblastom\* OR esthesioneuroblastom\* OR ganglioneuroblastom\* OR

neuroganglioblastom\* OR sympatheticblastom\* OR sympatheticcogoniom\* OR sympatheticneuroblastom\* OR sympathoblastom\* OR sympathoma\* OR sympatheticblastoma\*)) AND ((TITLE-ABS (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* ) OR AUTHKEY (Sunlight OR ultraviolet OR uv OR sun OR suntan\* OR sunburn\* )) OR (TITLE-ABS ( Agrochemical\* OR "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR AUTHKEY ( Agrochemical\* OR "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR biopesticide\* OR butenolid\* OR butylat\* OR captan\* OR captafol\* OR carbamat\* OR carbaryl\* OR carbofuran\* OR "carbon disulfid\*" OR "carbon tetrachlorid\*" OR carboxin\* OR chlordan\* OR "chlorimuron ethyl\*" OR chlorophenoxy\* OR chlorothalonil\* OR chlorpyrifos\* OR "cholinesterase inhibitor\*" OR coumaphos\* OR cyanizin\* OR diamid\* OR ddt\* OR defoliant\* OR diazinon\* OR dicamba\* OR dichlorvos\* OR dicofol\* OR dieldrin\* OR "dinitro ortho cresol" OR "diphenyl ether\*" OR dipyridylum\* OR diquat\* OR diuron\* OR bipyridinium\* OR endosulfan\* OR eptc\* OR "ethylene dibromide\*" OR "ethylene oxide" OR "ethylmercuric chloride" OR fenamiphos OR fertilizer\* OR flazasulfuron\* OR folpet\* OR fonofos\* OR fumigant\* OR fungicid\* OR glyphosat\* OR gramoxon\* OR heptachlor\* OR herbicid\* OR imidacloprid\* OR imazethapyr\* OR insecticid\* OR lindan\* OR malathion\* OR mancozeb\* OR maneb\* OR mcpa\* OR mesotriion\* OR metalaxyl\* OR "methyl bromid\*" OR "methyl parathion\*" OR metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR pentachlorophenol\* OR permethrin\* OR "petroleum oil\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* ) OR SRCTITLE ( Agrochemical\* OR "1,2 dichloropropene\*" OR "2,4-d, toxaphene\*" OR "2,4-d\*" OR "2,4-d" OR "2,4,5-t" OR "2,4,5-tp\*" OR acetochlor\* OR acifluorfen\* OR acylanin\* OR aflatox\* OR alachlor\* OR aldicarb\* OR aldrin\* OR algicid\* OR algaecid\* OR "aluminum phosphid\*" OR amilid\* OR aminopyralid\* OR "ammonium sulfat\*" OR aniline\* OR asbestos\* OR atrazin\* OR benimazol\* OR benomyl\* OR 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metolachlor\* OR metribuzin\* OR molluscacid\* OR "neem oil\*" OR neonicotinoid\* OR nitrofen\* OR nitrofluorfen\* OR organobromin\* OR organochlori\* OR organophosphat\* OR organophosphorus\* OR paclobutrazol\* OR paraquat\* OR parathion\* OR pendimethalin\* OR

pentachlorophenol\* OR permethrin\* OR "petroleum oil\*\*" OR phorat\* OR "potassium chloride" OR propargit\* OR pthalimid\* OR pyrethr\* OR pyridin\* OR quintozen\* OR ryanoid\* OR simazin\* OR "sodium nitrat\*\*" OR sulcotrion\* OR sulfonylurea\* OR terbufos\* OR tetrachlorophenol\* OR thiocarbamat\* OR toxaphen\* OR trazin\* OR triazin\* OR trichlorfon\* OR trifluralin\* OR triflurin\* OR ziram\* OR (((accase OR "acetyl coenzyme a carboxylase" OR als OR ahas OR "acetohydroxyacid synthase" OR "acetolactate synthase" OR epsps OR "enolpyruvylshikimate 3-phosphate synthase" OR photosystem\* OR hppd OR "4-hydroxyphenylpyruvate dioxygenase") W/5 (inhibit\* OR block\* OR antagoist\*)))) OR (((repair\* OR driv\* OR ride OR riding OR rider\* OR replac\*) W/3 (engine\* OR combine\* OR thrasher\* OR baler\* OR brake\*))) OR ((dust\* W/3 (wood\* OR grain\* OR silica\* OR sand OR rock\* OR mineral\*))) OR paint\* OR welding\* OR welder\* )) OR (TITLE-ABS ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticultr\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultur\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR vinicultur\* OR (fisher\* AND NOT (fisher\* W/3 (exact\* OR statistic\* OR test\*)))) ) OR AUTHKEY ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticultr\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultur\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR vinicultur\* OR (fisher\* AND NOT (fisher\* W/3 (exact\* OR statistic\* OR test\*)))) ) OR SRCTITLE ( agrarian\* OR agricult\* OR agro\* OR apicultur\* OR algacultur\* OR aquacultur\* OR barn\* OR beekeep\* OR breeder\* OR crop OR crops OR cropland\* OR cultivat\* OR farm\* OR farmworker\* OR feeder\* OR floricultur\* OR forester\* OR forestr\* OR grange\* OR grassland\* OR graz\* OR grower\* OR haymak\* OR haystack\* OR horticultr\* OR husbandr\* OR hydroponic\* OR irrigat\* OR livestock\* OR "migrant worker\*\*" OR monoculture\* OR milking OR orchard\* OR pasture\* OR peasant\* OR permacultur\* OR pesticide\* OR phytomin\* OR planter\* OR plantation\* OR planting OR plow\* OR ranch\* OR rural OR seeding OR sericultur\* OR shepherd\* OR silag\* OR sowed OR sower\* OR sowing OR sows OR stockman OR stockmen OR tractor\* OR tiller\* OR "truck garden\*\*" OR vineyard\* OR waterer\* OR watering OR weeder\* OR weeding OR vernaliz\* OR vernalis\* OR vinicultur\* OR (fisher\* AND NOT (fisher\* W/3 (exact\* OR statistic\* OR test\*)))) ) OR (TITLE-ABS (((prepar\* OR till\*) W/3 soil\*)) OR (((spread\* OR apply\* OR applie\*) W/3 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*) W/5 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) W/5 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR celer\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijo\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR

pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*)) OR (((grind\* OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijo\* OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) W/5 produc\*)) OR (((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR ((plant\* W/3 breed\*))) OR ((husk\* W/3 corn\*))) OR ((keep\* W/3 bees))) OR AUTHKEY (((((prepar\* OR till\*) W/3 soil\*))) OR (((spread\* OR apply\* OR applie\*) W/3 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*) W/5 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*)) W/5 (acerola\* OR alfalfa\* OR almond\* OR amaranth OR anise OR apple\* OR apricot\* OR arrowroot\* OR artichoke\* OR arugula\* OR ash OR ashes OR asparagus OR avocado\* OR bamboo\* OR banana\* OR barley OR barlies OR basil\* OR bean\* OR beet\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR broadbean\* OR broccoli\* OR butternut\* OR cabbage\* OR cacao\* OR canteloupe\* OR carambola\* OR carrot\* OR cashew\* OR cassava\* OR cauliflower\* OR cedar\* OR celer\* OR chard OR chayote\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chicory OR chive\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR clove\* OR cocoa\* OR coconut\* OR coffee\* OR collard\* OR corn\* OR cotton\* OR cranberr\* OR cranberries OR cress OR crop\* OR cucumber\* OR currant\* OR cyprus\* OR daikon\* OR dates OR dill\* OR dragonfruit\* OR durian\* OR edamame\* OR eggplant\* OR elderberr\* OR elm\* OR endive\* OR fava\* OR feijo\* OR fennel\* OR fig OR figs OR filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR liliko\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macadamia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*))) OR (((("cut down" OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR

chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijo\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR lili\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*)) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) W/5 produc\*)) OR ((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR ((plant\* W/3 breed\*)) OR ((husk\* W/3 corn\*)) OR ((keep\* W/3 bees))) ) OR SRCTITLE (((((prepar\* OR till\*) W/3 soil\*))) OR (((spread\* OR apply\* OR applie\*) W/3 (manur\* OR fertilizer\* OR fertiliser\*))) OR (((care\* OR caring OR feed\* OR herd\* OR milk\* OR butcher\* OR bedding OR rear\* OR breed\* OR handl\* OR brand\* OR castrat\* OR driv\* OR immuniz\* OR immunis\* OR vaccinat\* OR innoculat\* OR slaughter\* OR cull OR culls OR culling OR culled OR rais\*) W/5 (alpaca\* OR animal\* OR beef\* OR bison\* OR bison\* OR boar\* OR bream\* OR buffalo\* OR calf\* OR calves OR camel\* OR carp\* OR catfish\* OR cattle\* OR chick\* OR chicken\* OR clam OR clams OR cow OR cows OR crustacean\* OR dairy OR donkey OR donkies OR duck\* OR ewe OR ewes OR fish\* OR fowl OR geese OR gelding\* OR goat\* OR goose OR gourami\* OR hare\* OR hen OR hens OR herd\* OR hog OR hogs OR horse\* OR kelp OR lamb\* OR llama\* OR mare\* OR milkfish\* OR mink\* OR mollusk\* OR mussels\* OR oxen OR oyster\* OR perch OR pig OR piglet\* OR pigs OR ponies\* OR pony\* OR poultry OR quail\* OR rabbit\* OR "roho labeo\*" OR salmon\* OR scallops OR seaweed\* OR sheep OR shellfish\* OR shrimp\* OR snakehead\* OR sow OR sows OR stallion\* OR steer\* OR tilapia OR trout OR turkey OR turkies OR walleye\* OR wildebeast\* OR yak\*))) OR (((rais\* OR plant\* OR grow\* OR produce OR produced OR producing OR produces OR handl\* OR pick\* OR handpick\* OR spray\* OR stor\* OR sow OR sows OR sowing OR sown OR seed\* OR handl\* OR field\* OR fertiliz\* OR fertilis\* OR harvest\* OR manag\* OR breed\* OR protect\*) W/5 (acerola\* OR alfalfa\* OR almond\* OR 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filbert\* OR flax\* OR fruit\* OR garlic\* OR ginger\* OR gooseberr\* OR grain\* OR grape\* OR grapefruit\* OR greens OR guava\* OR hay OR hays OR hazelnut\* OR heartnut\* OR herb OR herbs OR hickor\* OR holly OR hollies OR horseradish\* OR jackfruit\* OR jicama\* OR jujube\* OR kale OR kales OR kiwi\* OR kohlrabi\* OR kumquat\* OR leek\* OR legume\* OR lemon\* OR lettuc\* OR lili\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR maize\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR melon\* OR mint\* OR mulberr\* OR mushroom\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR oat OR oats OR okra\* OR olive\* OR onion\* OR oranges OR orchard\* OR oregano\* OR palm\* OR papaya\* OR parsnip\* OR "passion fruit\*" OR pawpaw\* OR pea OR peas OR peach\* OR peanut\* OR pear\* OR pecan\* OR pepper\* OR peppermint OR persimmon\* OR pine OR pines OR pineapple\* OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR potato\* OR pummelo\* OR pumpkin\* OR quinc\* OR radicchio\* OR radish\* OR rambutan\* OR raspberr\* OR rhubarb\* OR rice OR rices OR rosemary OR rutabaga\* OR rye\* OR saffron\* OR sage OR salsify OR sapodilla\* OR sapote\* OR sorghum\* OR sorrel\* OR soursop OR soybean\* OR spearmint\* OR spinach\* OR sprout\* OR spruce OR squash\* OR strawberr\* OR sugarbeet\* OR sugarcane\* OR sunflower\* OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR thyme\* OR tobacco\* OR tomatillo\* OR tomato\* OR tree\* OR turnip\* OR vegetable\* OR vine\* OR walnut\* OR walnut\* OR watercress OR watermelon\* OR wheat\* OR yam\* OR yew\* OR yuca\* OR zucchini\*))) OR (((grind\* OR bale OR bales OR baled OR baling) W/3 (feed\* OR hay OR oats))) OR (((cut down\* OR prune OR prunes OR pruned OR pruning) W/3 (almond\* OR apple\* OR apricot\* OR ash OR ashes OR avocado\* OR bamboo\* OR banana\* OR berries OR berry OR birch OR blackberr\* OR blackcurrant\* OR blueberr\* OR brazilnut\* OR breadfruit\* OR butternut\* OR cacao\* OR carambola\* OR cashew\* OR cedar\* OR cherimoya\* OR cherries OR cherry OR chestnut\* OR chokecherr\* OR cilantro\* OR cinnamon\* OR citrus\* OR clementine\* OR cocoa\* OR coconut\* OR coffee\* OR cranberr\* OR cranberries OR currant\* OR cyprus\* OR dates OR dragonfruit\* OR durian\* OR elderberr\* OR elm\* OR feijo\* OR fig OR figs OR filbert\* OR gooseberr\* OR grape\* OR grapefruit\* OR guava\* OR hazelnut\* OR heartnut\* OR hickor\* OR holly OR hollies OR jackfruit\* OR jujube\* OR kiwi\* OR kumquat\* OR lemon\* OR lili\* OR lime OR limes OR longan\* OR loquat\* OR lychee\* OR macademia\* OR mandarin\* OR mango\* OR mangosteen\* OR maple\* OR mulberr\* OR nectarine\* OR nut OR nuts OR oak OR oaks OR olive\* OR orange OR orchard\* OR palm\* OR papaya\* OR "passion fruit\*" OR pawpaw\* OR peach\* OR pear\* OR pecan\* OR persimmon\* OR pine OR pines OR pitanga\* OR pitaya\* OR plantain\* OR plum\* OR pomegranat\* OR pummelo\* OR quinc\* OR rambutan\* OR raspberr\* OR sapodilla\* OR sapote\* OR soursop OR spruce OR tamarind\* OR tangelo\* OR tangerine\* OR tea OR teas OR tree\* OR vine\* OR walnut\* OR walnut\* OR yew\*))) OR (((cotton\* OR wool\* OR silk\* OR chicken\* OR turkey\* OR

rabbit\* OR goat\* OR lamb\* OR veal\* OR beef OR pork OR ham OR bacon OR egg OR eggs OR milk OR butter OR cheese OR wood\* OR hardwood\* OR flower\*) W/5 produc\*)) OR ((weed\* W/5 (control\* OR hoe OR hoeing OR kill\*))) OR ((plant\* W/3 breed\*)) OR ((husk\* W/3 corn\*)) OR ((keep\* W/3 bees) ))) AND NOT KEY (animal\* AND NOT human\*) AND NOT KEY ((adult\* OR elderly OR middle-aged ) AND NOT (fetus OR fetal OR foetus OR foetal OR embryo\* OR infan\* OR newborn\* OR neonat\* OR child\* OR pre-school\* OR preschool\* OR school-age\* OR adolescen\* OR teenag\* OR pediatric\* OR paediatric\*)) AND NOT (TITLE (mice OR mouse OR murine OR rat OR rats OR rattus OR rodent\* ) AND NOT KEY (human\*))) AND TITLE-ABS-KEY ("systematic review\*" OR meta-analys\*) AND ( LIMIT-TO ( LANGUAGE,"English" ) )

Google Scholar

+neuroblastoma agriculture|agricultural|rural|farmer|herbicide|pesticide|silage|livestock|poultry|crops  
exposure|risk|incidence|prevalence|rate childhood|children|infancy|adolescence

Google Scholar

Aesthesiaeuroblastoma|Esthesioneuroblastoma|ganglioneuroblastoma|neuroganglioblastoma|sympatheticoblastoma|sympathicogonioma|sympathiconeuroblastoma|sympathoblastoma|sympathomma|sympaticoblastoma  
agriculture|agricultural|rural|farmer|herbicide|pesticide