#### Pollinator Awareness

Number         Number         Number         Number         Number           Number         Number         Number         Numbe						
	Timestamp	What is your age?	? Where do you live?	What kind of outdoor space do you have?	Are you aware what pollinators are?	What do you believe pollinators are/ include?
	2020/03/03 1:05:18 pm CET	18-24	City	Shared courtyard	Yes	Bees
Bit	2020/03/03 1:05:43 pm CET	18-24	City	Garden	Yes	Insects, bats, bird, small mammals that pass pollen from one flower to another
	2020/03/03 1:09:12 pm CET	25-34	Rural	No outdoor space	Yes	Animals that transfer pollen from male to female plants
Image: Section of the sectin of the section of the sectin				· · · · · · · · · · · · · · · · · · ·		
NAME						
Bit						Bees
Note         Note <th< td=""><td>2020/03/03 1:29:04 pm CET</td><td>35-60</td><td>Rural</td><td>Farm</td><td>Yes</td><td>Insects</td></th<>	2020/03/03 1:29:04 pm CET	35-60	Rural	Farm	Yes	Insects
NAME         Res.         Res. <thres.< th="">         Res.         Res.         <thr< td=""><td>2020/03/03 1:30:39 pm CET</td><td>60</td><td>0 City</td><td>Garden</td><td>Yes</td><td>Bees, butterflies, some types of wasp, birds, moths; any creatures which transfer poll in from one plant to another to continue the species.</td></thr<></thres.<>	2020/03/03 1:30:39 pm CET	60	0 City	Garden	Yes	Bees, butterflies, some types of wasp, birds, moths; any creatures which transfer poll in from one plant to another to continue the species.
Norm         Norm         Norm         Norm         Norm         Norm           Norm         No	2020/03/03 1:31:51 pm CET	18-24	City	No outdoor space	Yes	Pollinators include a variety of animals, which are used as transport for pollen to move around and fertilise plants enabling them to grow in further areas from which the plants first grew.
Normal         Normal         Normal         Normal         Normal           Normal         Normal         Normal         Normal						
MathematicalNo.No.MachanaMachanaMachanaMachanaSale	2020/00/00 1.01.44 pm 0E1	00-00	Tura	Galden		
Bindback         Bin         Bi	2020/03/03 1:52:41 pm CET	18-24	Suburban	Garden	Yes	Animals like bees are pollinators as they move pollen to plants in order to fertilise them
<table-row><table-row><table-row></table-row></table-row></table-row>	2020/03/03 2:16:41 pm CET	60	0 Costal	Farm	Yes	Mainly insects but birds and other vectors occur
<table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row><table-row><table-row><table-row></table-row><table-row><table-row></table-row><table-row><table-row></table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row>	2020/03/03 2:18:33 pm CET	25-34	Costal	Garden		
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MaximationNo.	· · ·					
NetworkNetworkNetworkNetworkNetworkSolutionNo	2020/03/03 2:40:15 pm CET	35-60	Village	Garden	Yes	Bees and insects
Mathematical Mat	2020/03/03 2:44:37 pm CET	35-60	City	Garden	Yes	Bee birds wasps
Note<	2020/03/03 3:00:43 pm CET	35-60	Rural	Garden	Yes	Bees and other insects and some birds that transfer pollen between plants.
MediaNo.No.No.No.No.No.No.BackeriaNo.No.No.No. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Network         Note         Sector         Sector         Sector         Sector           Sector         Sector         Sector	-					
Interface         No.         No.         No.         No.         No.           Statusting         No.         Statusting         No.         Statusting         No.         Statusting						
Norm         Norm         Norm         Norm         Norm         Norm         Norm         Norm         Norm           Norm         No	2020/03/03 5:00:26 pm CET	35-60	Costal	Garden		Bees
Norm         Norm <th< td=""><td>2020/03/03 5:21:29 pm CET</td><td>35-60</td><td>Suburban</td><td>Garden</td><td>Yes</td><td>insects</td></th<>	2020/03/03 5:21:29 pm CET	35-60	Suburban	Garden	Yes	insects
Non-Net SectorNon-Net S	2020/03/03 5:51:21 pm CET	35-60	Rural	Garden	Yes	Those insects that facilitate fertilisation between plants for example bees
Bit         Bit <td>2020/03/03 6:02:08 pm CET</td> <td>35-60</td> <td>Costal</td> <td>Farm</td> <td>Yes</td> <td>Bees, moths, butterfly, wind</td>	2020/03/03 6:02:08 pm CET	35-60	Costal	Farm	Yes	Bees, moths, butterfly, wind
NAMENo.No.No.No.No.NAMENo.No.No.No.No.No.NameNo.No.No.No.No.						
Sector         Sector<						
NAMENo.N						
Decomposition         N         Bode         Second Constraints           Decomposition         No         Second Constraints         Second Constraints           Decomposition         Second Constraints         Second Constraints         Second Constraints           Decomposition         Sec	2020/03/03 6:49:42 pm CET	35-60	Rural	Garden	Yes	Insects that transfer pollen from one plant to another such as bees
Subscription2 Part BRefGebRefGebRefGebRefMark tacking motoSubscriptionPart BGebGebNoMark tacking motoMark tacking motoSubscriptionPart BGebNoNoMark tacking motoSubscriptionPart BGebNoNoMark tacking motoSubscriptionPart BGebNoNoMark tacking motoSubscriptionPart BNoNoNoMark tacking motoSubscriptionPart BNoNoNoNoSubscriptionPart BNoNoNoNo						
NetworkNote <th< td=""><td>2020/03/03 7.09.01 pm CE1</td><td></td><td>- Hulai</td><td>Galden</td><td></td><td>Dees, wasps, other hying insects</td></th<>	2020/03/03 7.09.01 pm CE1		- Hulai	Galden		Dees, wasps, other hying insects
NAMENo.N	2020/03/03 7:31:01 pm CET	35-60	Rural	Garden	Yes	primarily insect, bird, mammals
NAMENo.No.No.No.No.No.StatustingNo.<	-					
Non-Section 19Image: Section 20Mode<						
Description         Partial         Percence         Second Seco						
NAMEN	2020/03/03 7:58:51 pm CET	60	0 Rural	Garden	Maybe	Bees?
standard	2020/03/03 8:12:32 pm CET	60	0 Rural	Farm	Yes	Bees, ants, butterflies, moths, flower beetles and mosquitoes.
index         index <th< td=""><td>2020/03/03 8:19:25 pm CET</td><td>60</td><td>0 Rural</td><td>Allotment</td><td>Yes</td><td>Any insect which forages between plants thus "accidentally" distributing pollen either within the same plant of across different plants</td></th<>	2020/03/03 8:19:25 pm CET	60	0 Rural	Allotment	Yes	Any insect which forages between plants thus "accidentally" distributing pollen either within the same plant of across different plants
sectorsind	2020/03/03 8:19:30 pm CET	60	0 Costal	Garden	Yes	Bees, butterflies etc.
Index def constraint of the second		35-60	Costal	Farm		Bees of all types flies, butterflies, moths and mosquitoes
Normal						
production constraints         served						
name         number         number <td></td> <td></td> <td></td> <td>Garden</td> <td></td> <td>Many winged things, mainly insects</td>				Garden		Many winged things, mainly insects
SN2         SN2 <td>2020/03/03 10:23:53 pm CET</td> <td>35-60</td> <td>Costal</td> <td>Garden</td> <td>Yes</td> <td>Flying insects/birds</td>	2020/03/03 10:23:53 pm CET	35-60	Costal	Garden	Yes	Flying insects/birds
Second	2020/03/03 11:10:02 pm CET	70-80	Rural/coastal	Garden	Yes	There are many they include bees, wasps, moths, butterflies, flies.
2020/03/11984 prof 2020/04/1984 prof 2020/	2020/03/03 11:14:38 pm CET	35-60	Rural	Garden	Yes	Bees
D303031393.494 org         Sall         Call         Main         Main         Main         Main         Main         Main         Main         Main           202000 12580.4000 reg         1         0         all         Main						
2020/00/12/26/40/06/96/am CF         5%         6%         6%         6%         6%         6%         6%           2020/00/10/26/96/am CF         1/17         Cotal         Fm         No         Set the product house house           2020/00/10/26/86/am CF         1/17         Cotal         Fm         No         Set the product house house           2020/00/10/26/86/am CF         1/17         Cotal         Grad         Set the product house house         Set the product house house           2020/00/10/26/86/am CF         1/17         Cotal         Grad         No         Set the product house house           2020/00/10/26/86/am CF         1/17         Cotal         Grad         No         Set the product house house           2020/00/10/26/87         1/17         Cotal         Grad         No         Set the product house house           2020/00/10/26/87         1/17         Cotal         Grad         No         Set the product house house           2020/00/10/26/87         1/17         Cotal         Grad         No         Set the product house house           2020/00/10/26/87         1/17         Subs         Grad         No         Set the product house house           2020/00/11/26/87         1/17         Subs         Grad         No<						
2000004 10:89:89 mCF         0						
Dec Monte         Monte         Monte         Monte         Monte         Monte         Monte           20200304 10560 and F         1147         Cold         Gald         Monte         Monte         Best Hap concernance         Monte						
2020/00/10/5600 mCF11/17CotalGadenGadenYeaBea2020/00/10/5600 mCF11/24CotalGadenGadenSea to ground from four of flow collecting polen then it gets stuck to their legs and when they land on the next flower the	2020/03/04 10:36:56 am CET	60	0 Costal	Garden	Yes	Many forms of insects
2020/00/10/5628 and CF         11/10         Cotal         Gardan         Name         Bea           2020/00/10/5628 and CF         18/40         Catal         Gardan         Name         Bea this particular from from from from from from from fro	2020/03/04 10:55:01 am CET	11-17	Costal	Farm	No	Bees that produce honey
2020000 10560 and F 2020000 10560 and F 2020000 10560 and F 2020000 10560 and F 1106 stal6 stal6 stal a around non-tower collecting polent hen it gets stuck to the legs and when the polent form t						
2020/09/10/56/38 mcf1117ofms/mofms/mofms/mofms/mofms/m2020/09/10/56/38 mcf117CalaGafaVaSafaSamily constraints forms/m2020/09/10/56/38 mcf117CalaGafaNaSatistic to forms/mSatistic to forms/m2020/09/10/56/38 mcf158CalaFanNaSatistic to forms/mSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatistic to forms/mSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatistic to forms/mSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatisticSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatisticSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatisticSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatisticSatistic to forms/m2020/09/11/37 mcfVaSatisticSatisticSatistic to forms/mSatistic to forms/m2020/09/11/38 mcfVaSatisticSatisticSatistic to forms/mSatistic to forms/m2020/09/11/38 mcfVaSatisticSatisticSatistic to forms/mSatistic to forms/m2020/09/11/38 mcfVaSatisticSatisticSatisticSatistic to forms/m2020/09/11/38 mcfVaSatisticSatisticSatisticSatistic2020/09/11/38 mcfVaSatisticSatistic <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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2020/03/04 11:2:08:20 mcSolidSolidFamMedicalBesic2020/03/04 11:0:33 mcMariaKariaKariaNaDon't now2020/03/04 11:0:54 mcT1/TSubuhaGadenYeaInsect shat carry pollen from one plant to another to ferilise plants.2020/03/04 11:0:54 mcMariaNaGadenNaNa2020/03/04 11:0:56 mcUnder 10Ru/RuGadenNaDon't how2020/03/04 11:0:56 mcUnder 10Ru/RuGadenDon thow2020/03/04 11:0:56 mcUnder 10Ru/RuGadenDon'	2020/03/04 10:56:28 am CET	11-17	Costal	Garden	Yes	some that pollinates the flowers
2020/03/04 11:2:08:20 mgSolidSolidFamMediaMediaMedia2020/03/04 11:0:34 mgMarkinK	2020/03/04 10:57:58 am CET	11-17	Costal	Garden	No	Something to do with bees
2020/03/04 11:03:49 mCFVendraNeralNeralDent know2020/03/04 11:03:49 mCF11-17SubrasGadenYesIsets that carry pollen from one plant to another to fertilise plants.2020/03/04 11:03:09 mCFUden10RufaGadenNoDont know2020/03/04 11:11:26 mCFUden10RufaGadenNoDont know2020/03/04 11:11:26 mCFUden10RufaGadenNoDont know2020/03/04 11:21:06 mCFUden10RufaGadenNoDont know2020/03/04 11:28:06 mCFUden10RufaGadenNoDont know2020/03/04 11:38:06 mCFUden10RufaGaden <td< td=""><td>2020/03/04 12:06:20 pm CET</td><td>35-60</td><td></td><td>Farm</td><td></td><td>bees</td></td<>	2020/03/04 12:06:20 pm CET	35-60		Farm		bees
2020/03/04 11:05:44 pm CF11-17SkukmaGardenYesInsect stat carry pollen from one plant to another to fertilise plants.2020/03/04 11:07:07 pm CFUnder 10KarlaGardenNoDon't know2020/03/04 11:11:26 pm CFUnder 10KarlaGardenNoDon't know2020/03/04 11:11:26 pm CFUnder 10KarlaGardenNoDon't know2020/03/04 11:21:06 pm CFUnder 10KarlaGardenNoDon't know2020/03/04 11:21:06 pm CFUnder 10KarlaGardenNoDon't know2020/03/04 11:21:06 pm CFUnder 10KarlaGardenNoDon't know2020/03/04 11:28:49 pm CFUnder 10GardenNoDon't know2020/03/04 11:38:49 pm CFUnder 10GardenNoDon't know						
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2020/03/04 11:12:8 pm CFVinder 10Rural	-					
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202/03/04 11:28:40 m CFInder 10RuralGardenNoSomething the privation of the privat				Garden		Don't know
2020/03/04 11:31:49 pm CFUnder 10RuaiGardenNoDon't know2020/03/04 11:42:05 pm CFUnder 10GardenNoDon't know2020/03/04 11:42:05 pm CFStolutGardenNoDon't know2020/03/04 11:42:05 pm CFStolutStolutStolutStolut2020/03/04 11:42:05 pm CFStolut </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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2020/03/04 11:47:36 pm CETNumberNumberNumberNumber2020/03/05 1:14:12 pm CETS-60RuralGarden companyNumberNumber2020/03/05 1:14:12 pm CETS-60RuralS-60NumberNumber2020/03/05 1:14:12 pm CETRuralS-60RuralNumberNumber2020/03/05 1:14:12 pm CETRuralS-60RuralNumberNumber2020/03/05 1:14:12 pm CETRuralRuralRuralNumberNumber2020/03/05 1:14:12 pm CETRuralRuralRuralRuralRural2020/03/05 1:14:12 pm CETRuralRuralRuralRuralRural2020/03/05 1:14:12 pm CETRuralRuralRuralRuralRural2020/03/05 1:14:12 pm CETRuralRuralRuralRuralRural2020/03/05 1:14:12 pm CETRuralRuralRuralRuralRural2020/03 pm CETRuralRural </td <td>2020/03/04 11:36:49 pm CET</td> <td>Under 10</td> <td>Rural</td> <td>Garden</td> <td>No</td> <td>Don't know</td>	2020/03/04 11:36:49 pm CET	Under 10	Rural	Garden	No	Don't know
2020/03/05 1:14:12 pm CET       35-60       Rural       Garden       Yes       They are insects sometimes mammalian that fertilize plants. which result I seeds and the fruit surrounding seeds	2020/03/04 11:42:05 pm CET	Under 10	Rural	Garden	No	Don't know
2020/03/05 1:14:12 pm CET       35-60       Rural       Garden       Yes       They are insects sometimes mammalian that fertilize plants. which result I seeds and the fruit surrounding seeds	2020/03/04 11:47:36 pm CET	Under 10	Rural	Garden	No	Don't know
	-					
	-		-			
2020/03/07 11:24:32 am CET         60         Costal         Garden         Maybe	2020/03/07 11:24:32 am CET	60	0 Costal	Garden	Maybe	Bees etc

	ne? Can you list what reason you know or think are the reason for their decline?	Do you use pesticides (fungicides, herbicides, acaricides, insecticides) on your outdoor space	? If YES do you consider if/ what effects they might car
Yes	Environmental issues	No	
Yes	Urbanisation, climate change, loss of habitats	No	Yes
Yes	Pollution, global warming, volatile seasons	No	Yes
⁄es	Don't know	Yes	Yes
Somewhat	Bee population falling due to insecticides	No	
/es	Pesticides and climate change	No	
Yes	Use of insecticides, weed killers, destruction of the plant habitats.	No	
Yes	Global warming, emissions, deforestation, climate change, pesticides	No	Yes
Yes	Pesticides and habitats	No	
Somowhat	Posticides, pollution and loss of land	No	
Somewhat	Pesticides, pollution and loss of land         Nicotinamides, pesticides in general	No No	
/es	Less wildflowers. Mowing of grass areas. Pesticides	No	
fes	Loss of habitat, pesticide usage, climate	No	
Yes	Pesticides, destruction of habitat, development breaking up existing ecosystems into smaller isolated ecosystems	No	
Yes	Agrochemicals and loss of habitat	No	
Somewhat	Habitat loss	No	
⁄es	Fewer bees, perhaps due to pollution or lack of habitat	Sometimes	No
/es	Some say pesticides	No	No
′es	Chemical sprays, overbuilding	No	
/es	Pesticides / viral disease	No	
Somewhat	Pesticides, parasites.	No	
/es	Removal of habitat, disease, commercial industrial pollination companies,	No	
/es	Use of pesticide, loss of wild space	No	
/es	decline in green spaces and diversity. pesticides and invasive species	No	Yes
Somewhat	Heard briefly in news	No	No
/es	Reduced habitat, urban development, climate change	No	
/es	Pesticides, monocultures	Yes	Yes
/es	Excessive use of insecticides	No	
ſes	Intensive farming/use of chemicals	No	
Yes	Insecticides, disease	No	
Yes	pesticides, lack of flowers, no gardens/open spaces but constructed areas	No	
Yes	Pesticides	No	
Yes	Sprays, chemicals	No	
Yes	Insecticide, monoculture farming	No	
Yes	Use of pesticides, fungicides, insectisides	No	
Yes	Insecticides, pesticides, loss of habitat, proliferation of mobile and wifi signals	No	
Yes	Farm sprays. We see plenty of insects and bees before the June spray and almost none theteafter until late August.	No	
Yes	Agrichemicals and habitat loss/change	No	
165			
	Pesticides	No	
Somewhat	Pesticides         Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter	No No	
Yes Yes			
Somewhat Yes	Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter	No	
Somewhat /es /es	Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter Reduction in native and wild plants	No No	
Somewhat Yes Yes	Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter         Reduction in native and wild plants         Pesticides, pollution, decrease in suitable habitat	No No No	No
Somewhat Yes Yes Yes	Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter         Reduction in native and wild plants         Pesticides, pollution, decrease in suitable habitat         Loss of habitat, climate change, use of herbicide and pesticides. Disease due to environmental pressure.	No No No No	No Yes
Somewhat Yes Yes Yes Somewhat Yes	Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter         Reduction in native and wild plants         Pesticides, pollution, decrease in suitable habitat         Loss of habitat, climate change, use of herbicide and pesticides. Disease due to environmental pressure.         Pesticides, destruction of habitats         Directly : use of chemical spraying.	No         No         No         No         No         Sometimes	Yes
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Somewhat /es /es /es Somewhat /es	<ul> <li>Use of pesticides and herbicides etc, habitat destruction leading to lack of food and shelter</li> <li>Reduction in native and wild plants</li> <li>Pesticides, pollution, decrease in suitable habitat</li> <li>Loss of habitat, climate change, use of herbicide and pesticides. Disease due to environmental pressure.</li> <li>Pesticides, destruction of habitats</li> <li>Directly : use of chemical spraying.</li> <li>climate change</li> <li>Pesticides and Global Warming</li> </ul>	No         No         No         No         No         Sometimes         Yes         Sometimes	Yes
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Do you know what the effects are of pesticides on pollinators?	Do you know the benefits of pollinators on our lives (such as human health, agriculture and econor
No	Yes
Shortened lives, physically effects, disrupted broods	Yes
Death of pollinators	Yes
Not good	Yes
Somewhat	Yes
Either kill them or their food source	Yes
They can kill the pollinators, make them I fertile and destroy the plants they pollinate.	Yes
It can be harmful	Yes Yes
Depends on the pesticide	res
Poisonous to them can result in death	Yes
Yes	Yes
Causes them to die	Yes
Death	Yes
No	Yes
Some kill them directly, some kill their habitats	Yes
No	Maybe
Not really	Maybe
They kill them	Yes
Assume either kill them or make them move away	Yes
Poisonous	Yes
I have used a wasp powder on a large nest ( it was overhanging next door and they had young children) It destroyed the colony in minutes!	Maybe
yes direct impact on habitats and populations of pollinators	Yes
Vaa ugugliy daath ar starility	Vee
Yes usually death or sterility death	Yes Yes
No	Maybe
Pollinators ingest pesticides and die	Yes
Yes	Yes
Death	Yes
Death, declining health	Yes
Usually death	Yes
no	No
Yes	Yes
Kills them or damages their immune system, affects their navigational abilities.	Yes
Many are toxic or fatal	Yes
No Kill individual bees/insects but may be taken back and infect the whole colony	Yes Yes
Yes - dreadful disables them so they can't fly and wipes them out.	Yes
Aware of neonics	Maybe
No	Maybe
Death or irreparable damage	Yes
Poison	Yes
Herbicides killing the flowers, Insecticides killing the pollinators and all pesticides having a detrimental effect on their viability	Yes
Chemical imbalance which effects and disrupts the hive system.	Yes
	Yes
I would imagine it could kill them	Yes Yes
	Yes
I would imagine it could kill them Either kill or possibly render infertile	
I would imagine it could kill them Either kill or possibly render infertile Nope	Yes
I would imagine it could kill them	Yes         No         Yes         Yes         Yes
I would imagine it could kill them Either kill or possibly render infertile Nope They die	Yes         No         Yes         Yes         Yes         No         No
I would imagine it could kill them Either kill or possibly render infertile Nope They die it poisons them don't know	Yes         No         Yes         Yes         Yes         No         No         No
I would imagine it could kill them Either kill or possibly render infertile Nope They die it poisons them don't know no	Yes         No         Yes         Yes         Yes         No         No         No         Maybe
I would imagine it could kill them Either kill or possibly render infertile Nope They die it poisons them don't know no they could kill the bees	Yes         No         Yes         Yes         No         No         No         Maybe         Yes
I would imagine it could kill them Either kill or possibly render infertile Nope They die it poisons them don't know no they could kill the bees No They die	Yes         No         Yes         Yes         No         No         Maybe         Yes         Yes         Yes         Yes         Yes         No         Yes
I would imagine it could kill them Either kill or possibly render infertile Nope They die It poisons them don't know no they could kill the bees No They die Pesticides can decrease bees brain functionality when they are Larvae. They can't learn as quickly.	Yes         No         Yes         Yes         No         No         Maybe         Yes         Yes         Yes         Yes         Yes         No         Yes
I would imagine it could kill them Either kill or possibly render infertile Nope They die It poisons them don't know no they could kill the bees No They die Pesticides can decrease bees brain functionality when they are Larvae. They can't learn as quickly.	Yes         No         Yes         Yes         No         No         Maybe         Yes         Yes         Maybe         Yes         Maybe         Yes         Yes <t< td=""></t<>
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I would imagine it could kill them Either kill or possibly render infertile Nope They die They die don't know no they could kill the bees No They die Pesticides can decrease bees brain functionality when they are Larvae. They can't learn as quickly. They die They die They die	Yes         No         Yes         Yes         No         No         Maybe         Yes         Yes         Maybe         Yes         Maybe         Yes         Yes <t< td=""></t<>
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I would imagine it could kill them           Either kill or possibly render infertile           Nope           They die           to posson them           don't know           no           they could kill the bees           Nop           Presticides can decrease bees brain functionality when they are Larvae. They can't learn as quickly.           They die	Yes         No         Yes         Yes         No         No         Maybe         Yes         Yes         Yes         Maybe         Yes
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I would imagine it could kill them           Ether kill or possibly render infertile           Nope           They die           don't know           no           don't know           no           They die           Destickes can decrease bees brain functionality when they are Larvae. They can't learn as quickly.           They die           They die <t< td=""><td>Yes           No           Yes           Yes           No           No           No           No           No           Yes           No           Vaso           No           Yes           Yes           Yes           Yes           Yes           Maybe           Yes           Yes</td></t<>	Yes           No           Yes           Yes           No           No           No           No           No           Yes           No           Vaso           No           Yes           Yes           Yes           Yes           Yes           Maybe           Yes
I vould imagine it could kill them           Ether kill or possibly render infertile           Nope           They die           don't know           no           no           they cold kill the bees           Nope           Pestickdes can decrease bees brain functionality when they are Larvae. They can't learn as quickly.           They die	Yes           No           Yes           Yes           No           No           No           No           Yes           Yes           No           Naybe           Yes           Yes

Can you list the benefits of pollinators on our lives (such as human health, agriculture and economy) that you know of?	Do you do apything to apopurage pollingtors or support them?/Eax example planting wildflowers, having an insect have subting whether the first of the sector
Can you list the benefits of pollinators on our lives (such as human health, agriculture and economy) that you know of?	Do you do anything to encourage pollinators or support them?(For example planting wildflowers, having an insect home, cutting grass less often Yes
I just know they are very important for the entire ecosystem/most aspects of our ecosystem Better and bigger crops, save people money by pollinating for free, looking after bees creates jobs, no pollination no food	Yes
Reproduction of crops, plants that provide food and shelter to other animals	No
Can't live without them	Yes
Agriculture / growth	Sometimes
Without them plants would not polinate. Fruits would be lost ect	Yes
Encourage the sustainability of plants that use up harmful carbons, the plant give us a feeling of enjoying nature and enhancing mental wellbeing. They ensure plants are available for other animals who feed on, both	
Economically it can be beneficial as they help to create new ecosystems etc for other animals	No
Food production	Yes
Biodiversity, needed for ecosystems to work	
Medicines Economy relies on agriculture	
Fertilise plants results in benefiting the eco system.	No
Essential for food production	Yes
Pollinating crop	Yes
many of our crops and foods rely on pollination, supporting agriculture and in turn the economy, without pollinators humans will not survive.	Yes
Sustain plant life- carbon sequestration, clean air, plant food, animal crop, stop soil erosion- prevent flooding allow water to enter water table	Yes
There would be no food without pollination	Yes
Not really other than plant growth, producing natural foods e.g honey	Sometimes
Suppose they help plants to grow/reproduce	No
Without pollinators some fruit etc won't grow	Sometimes
Transfer pollen between Male and female plants so we get fruit and veg etc. Keep flowers and trees reproducing which helps with oxygen in air	Yes
Polination needed for crops and food.	Yes
Very few food crops are self pollinating, no pollination no food.	Sometimes
Food production hugely relies upon pollinators.	Yes
Pollinate our food, plants for medicines	Vos
Pollinate our food, plants for medicines	Yes
food, environmental balance, diversity, mental health	Yes
Pollinate	No
Cross pollinate plants to bear fruit such as tomatoes, fruit trees etc	No
Assist with crop production which in turn benefits human health via food production and also agriculture	Yes
Necessary for continued growth of fruit, veg	Yes
Without pollinators crops will fail with associated socio/economic impact	Yes
Largely they guarantee our food supply maintaining all of the above.	Yes
they pollinate flowers, fruits, trees etc.	Yes
We need them to survive.	Yes
Increases yield of vegetation which includes food and oxygen providing plants for humans and animals	Yes
set massive variety of crops so they can produce seed, fruit etc	Yes
Pollinators are necessary for the sustainability of life. They are the plant world reproduction engine.	Yes
Pollination of food and other crops	Yes
Most flowering fruits and seeds need pollination to reproduce, e.g. no pollination of blossom, no fruit. If no flowers, then carbon sequestration impossible - so no carbon greening of the planet. Conversely, where be	ee pollinati Yes
Fertilising wild plants and farmed crops etc	Yes
We need them for crops, fruit	Yes
Pollinating food, flowers, food for other creatures, an essential part of the trophic system	Yes
Medications	Yes
Needed to pollinate many of our edible crops and wild flowers	Sometimes
Food production-increased yields, economic benefit (we don't needed to do it)medicine, building materials, paper, cloths such as cotton, interdependence (part of the ecosystem equilibrium)	Yes
Without pollination, we would not have many of the natural foods we take for granted such as a great many fruits. We have a wide variety of produce available due to pollination, which provides work and income to	
Pollination needed for fertilization hence successful cropping, etc.	Yes
Better health	No
They pollinate the plants to help them grow and also make honey.	Sometimes
without bees everything that grows would no longer grow because they are not bieng pollinated and all the flowers would die and we would be hungry because everything we eat needs plants to live.	Yes
don't know	No
no	Sometimes
They make honey and we use honey in make up and medicine.	No
Oxygen	Yes
Make us honey, make me happy because I like flowers, makes sure flowers don't die, flowers give us oxygen	Sometimes
Help plants and crops thrive.	No
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	No
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	No
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	Yes
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	Yes
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	Yes
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	Yes
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	Yes
Make us honey, Make me happy because I like flowers, make sure flowers don't die, flowers give us oxygen	Yes
Make us honey, make sure flowers don't die, flowers give us oxygen	Yes
they produce food in which maintained human survivial	Yes
Honey, Crop Growth, etc.	Yes
peoples health	Sometimes

What things do you do to holp pollinotors	
	Do you subscribe to any wildlife/ animal charities? (RSPB, WILDLIFE TRUST, NATIONAL TRUST etc.
I try and grow lavender and flowers when I can	No
Bee house, wildflower	Yes
Don't have a garden or much space for plants as living in town.	No
Lots of flowers	No
Wild area in garden	Yes
lots of wild areas both for flowers and insect homes	No
I have insect homes, I encourage plants that attract the pollinators and allow wild flowers considered weeds e.g. dandelions, to grow freely. I don't use any chemicals that are harmful to insects, birds frogs etc in my garden.	No
Currently there is not much I can personally do to support them however I would like to be involved in the upkeep of pollinators	Yes
Plant wildflower seeds	No
Keep my garden growing and grow plants like flowers	Yes
Sacrificial crops	Yes
	Yes
We have bee houses, we leave weeds and don't use insecticides.	Yes
One part of garden the grass is never cut. Leave birds food.	No
Insect homes and planting for specific insect groups	No
Planting flowers	No
Not much I suppose	No
Plant flowers	No
Wild flowers, bee happy plants, wild areas	No
Paddock grass not cut for years to promote wildlife and wild flowers.	No
Garden surrounded by flowering heges in leafmold	No
Pollinator friendly plants, wooden bee home in garden ,purchase of organic honey related products	Yes
Keep areas wild and uncut, plant wild flowers, do not spray	No
don't use pesticides. plant native species which encourages pollinators	Yes
None	No
Nothing at present	No
Only spray specific areas and only as needed. We are currently looking into planting wildflowers in with the grass mixes	No
Leave grass and hedges uncut	No
Use NO chemical pesticides or fertilizer. Allow wild areas to grow. Plant pollen rich flowers.	No
Irregular grass cutting and having a very large part of my garden undisturbed.	No
planting wildflowers, creating insect homes, offering water	No
Insect friendly plants. Sugar and water outside	Yes
Plant wildflowers, trees shrubs and hedges that feed pollinators and provide shelter for breeding. Ensure there is water available in dry hot seasons.	No
	Yes
avoid toxins, keep a diverse envirenment, wild areas	
	Yes
Planting more and more wildflowers and trees.	Yes
Bee/insect attractants, e.g. buddleias; leave nettles + half the grass and bumblebee holes unmown; avoid pesticides.	No
Cut grass late, solitary bee tubes, plant wildflowers and bushes/trees	Yes
Plant wildflowers, create habitats for insects	Yes
My garden is organic and has been for perhaps 20 years. It's now a mature wildlife garden. I plant flowers and shrubs for pollinators particularly the Bumblebees we have on the island. For a small northern island it is quite ric	Yes
Barely cut grass, wild flowers grow	No
Trying to make small areas of the garden more bee and insect friendly	No
Sow native wild flowers and grasses, supply insect hotels and leave leaf litter. Leave lawn daises and set lawn mower on higher setting. Donate to wildlife charity. Educate! Build wildlife ponds.	Yes
Allow wild flowers and wild grass to grow in part of my garden.	No
Encouraging all wild and cultivated plants, trees. Our small field is cut now and again and there is aple time for grass, etc, to be pollinated	No
nothing	No
We have Flowers for the pollinators to pollinate	Yes
plant lots of flowers and dont use pesticides	Yes
don't know	No
leaving them be	No
I plant flowers	No
wild flower garden	No
Don't cut the grass very often	No
Nothing active	No
Nothing	No
Nothing	No
Plant flowers	No
Not sure	No
Lots of loose grass	No
Plant lots of flowers	No
Not sure	No
Not sure	No
Not sure	No
plant flowers and have a wild garden	Yes
Plant choices (no pesticide use on them), Hummingbird Feeders	Yes
plant flowers that encourage them.	No

If Yes which?
Wildlife trust, Rspb
RSPB
Have subscibed to several in the past, but not now, however I donate to many wildlife charities and spend a fortune on bird food, hedgehog food and maintaining many bird boxes in my garden.
RSPB
RSPB
Rspb Bto soc ofc u
Rspb
Woodland Trust, RSPB
RSPB
RSPB, comparison in world farming, wwf, bat conservation, butterfly conservation
V
National Trust
Wildlife Trust, National Trust
RSPB, National Trust for Scotland, Historic Scotland
RSPB
No, because their policies are not all helpful to the wildlife they purport to protect < understatement> ! They are financial institutions with financial interests and are vulnerable to financial pressure when making policy decision
Swt,bto,rspb,soc,bbct,buglife
Wwf
Currently, Bumblebee Conservation Trust.
WWF
RSPB
RSPB
none
National trust

What do you think would help inform and get more people interest in pollinator issues and how we can help them?	Do you think pollinator decline is an important iss
Aore mention in the educational system, maybe online adverts through social media	Yes
Having more information and more simple resources to help	Yes
A bigger recognisation from the government with a national drive to make more positive changes	Yes
No idea	Yes
f government tool issues more seriously	Yes
No.	Yes
The information is readily available, but many people choose to ignore it.	Yes
Advertisements, and use of technology to appeal to younger generations as well as older to help in the upkeep of pollinators	Yes
Vell thought out informed campaigns	Yes
Probably letting the consequences of loosing pollinators well known so people realise the dangers of loosing them and implementing rules on pesticides.	Yes
	Yes
Clearer information	Yes
nformation by relevant products in supermarkets, a kind of illustration on what we would not have if things weren't pollinated.	Yes
School visits etc. Let the information travel up from kids to parents, guardians etc. It's an emotive subject with kids.	Yes
People don't understand that crops need pollinated	Yes
More outdoor learning opportunities/gardening/farming opportunities for younger generations	Maybe
lot sure	Maybe
Remove food from supermarkets that are there because of pollinators	Yes
Are publicity and education from a young age	Yes
Advert in newspapers or on TV	Yes
Stress their importance, the reality of agriculture without them.	Yes
ike Fairtrade has embraced , an educational programme that informs all ages of their importance n t get actively involved. Aore publicity of groups such the wildlife trust	Yes
Feach more in schools	Yes
retailers to sell / educate people on the best plants to buy. stop the sale and use of some pesticides. encourage wild areas in public spaces.	Yes
	Yes
More awareness around the subject, campaigns	
More wildlife programs on tv	Yes
People should be made aware through advertising but business must also be made aware of the benefits from both an ecological and economic point of view	Yes
No idea	Yes
	Yes
Government campaign	
Get them interested in gardening/farming or in nature generally	Yes
lyers	Yes
The threat of starvation?	Yes
Education, learning about life cycles and benefits of pollinators via interactive measures.	Yes
Drip feed info, encourage story lines into TV soaps, encourage food manufactures to inform on their packaging and actively promote pesticide avoidance	Yes
You need to get young people involved, so schools, church groups, I think they still have them! You Tube, youngsters live their lives on it. Web sites. If you mean how can we help the pollinators: stop using insecticides, fun	y Yes
Supermarkets to have a "no pollinator" week might make people realise how dire the situation is and make the government take notice, but people will probably not take any notice unless it is on Coronation street.	Yes
The big boys like Monsanto aren't interested, and the farmers have to scrape a living. Such interest as families and schools show hardly dents the industrial and financial set-ups.	Yes
Better understanding of how it affects them personally eg food chain and also key indicator of environmental health	Yes
Reintroduce hedges and meadows	Yes
have noticed that there seems to have been a change in cultural attitude towards wildlife and biodiversity in the last few months since climate change has caused general alarm. Education in how to look after pollinators we	
Education	Yes
More newspaper articles and documentary type programmes	Yes
Remove products/ highlight foods/medications/building materials which rely on pollinators. Encourage farming community and local councils to plant hedges, build stone walls and create wildlife corridors through governme	
Aore articles in newspapers and popular magazines as well as TV and YouTube adverts	Yes
Not sure - depends on the individual	Yes
Vrite about it in local newspapers	Maybe
ell people about how pollinators benifit us.	Yes
bee events to help the bees	Yes
lon't know	Maybe
out it on a news or something that a lot of people use	Maybe
laving a fun day telling children, families and adults about pollinators	Yes
iers	Yes
A poster	Maybe
Make the threats known to everybody. Make it an international news story.	Yes
Poster or 'Save the Day Club' - an eco club	Maybe
Poster	No
Poster and go top 'Save the Day Club' an eco club	No
A children's story about pollinators or a fact book all about them and what we can do to help.	Yes
	Yes
A children's story about pollinators and 'Save the Day Club' an Eco Club	
Poster	Yes
Poster or Save the Day club (a eco club)	Yes
	Yes
Poster	
Poster A children's story about pollinators	Yes
	Yes
A children's story about pollinators	