

**From:** Alana Monaco  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 7:30:36 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Alana Monaco  
8015 Tenino Ter  
Eagle Point, OR 97524

**From:** Allison Jones  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 5:40:15 AM

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Senate Committee on Environment and Natural Resources,

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The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Oregon is still heavily dependent on agriculture for economic prosperity, and bees play a critical role in making this happen. We need these bees in order to succeed as a bio-diverse state.

Allison Jones  
4027 SE 70th Ave  
Portland, OR 97206

**From:** Amy Wilson  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:33:26 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

We need to do everything within our power to protect the bee's that make growing food and plant life possible. Please support this bill for my children's world and yours.

Thank you

Amy Wilson  
3266 Stark Ct  
Eugene, OR 97404

**From:** Annette Drager  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 10:40:32 AM

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Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As a member of the Phoenix Garden Club and Bee City USA/Phoenix and the Blue Heron Park Community Garden

I urge passage of the Oregon Pollinator Protection Act (SB 929) because our food supply and our orchards depend on healthy bees and soils.

Annette Drager  
830 Amerman Dr  
Phoenix, OR 97535

**From:** Barbara Comnes  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:39:04 AM

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Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

Barbara Comnes  
444 Park Ridge Pl  
Ashland, OR 97520

**From:** Bee Vrzak  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:27:51 AM

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Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

With the current administrations polluting impact on environmental protection, it is imperative Oregon takes a stand and protects one of the most important natural assets to our life. Please stand up for the bee's.

Bee Vrzak  
925 Horn Ln  
Eugene, OR 97404

**From:** Candace Callen  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:49:45 AM

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Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

This request to remove neonicotinoids is not fringe. All of Europe has banned them and even my local ACE hardware store won't sell them. We need to catch up and not unnecessarily endanger the bees.

Thank you

Candace Callen  
29706 Park Dr  
Gold Beach, OR 97444

**From:** Carol Fairbanks  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:32:38 AM

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Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

Carol Fairbanks  
2793 Matt Dr  
Eugene, OR 97408



**From:** Carroll Johnston  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:02:12 PM

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Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

The gradual disappearance of butterflies in Western Oregon has been an obvious tragedy during my lifetime. The disappearance of bees will be a financial tragedy unless steps are taken to stop it.

Carroll Johnston  
1747 Sonya Dr SE  
Salem, OR 97317

**From:** Dan Goldrich  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:58:54 AM

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Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Dan Goldrich  
2262 Birch Ln  
Eugene, OR 97403

**From:** Dianne Ensign  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:53:56 AM

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Protecting the environment is my highest priority, and this issue is very important to me.

Dianne Ensign  
11600 SW Lancaster Rd  
Portland, OR 97219

**From:** Ellen Saunders  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 1:29:43 PM

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Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

My family and I have work very hard to replant a small organic orchard and grow an organic garden. We need our pollinators to be protected from poisoning. It is very hard and expensive to establish a productive orchard. It takes years of work.

Ellen Saunders  
47950 NW Dingheiser Rd  
Manning, OR 97125

**From:** Eric Richardson  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:46:04 PM

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Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

We all will benefit from helping save the bees!

Eric Richardson  
1344 Betty Ln  
Eugene, OR 97404

**From:** Erik Olson  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 6:38:46 AM

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I sincerely hope you will give this bill your support.

Erik Olson  
14265 SW Yearling Way  
Beaverton, OR 97008

**From:** Frank Brown III  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 1:25:16 PM

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I sincerely hope you will give this bill your support.

Please consider how important bees are to our environment and everything in this world!

Frank Brown III  
340 Heritage Ave  
Eugene, OR 97404

**From:** Gudrun Dennis  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:53:22 PM

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I sincerely hope you will give this bill your support.

Gudrun Dennis  
5912 NW 26th St  
Gainesville, FL 32653



**From:** Harper Keeler  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:27:32 AM

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Harper Keeler  
2230 Floral Hill Dr  
Eugene, OR 97403

**From:** Janet Black  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:06:44 PM

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Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

Janet Black  
2705 Madison St  
Eugene, OR 97405

**From:** Janet Russell  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:34:45 AM

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Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

Janet Russell  
90029 Spires Ln  
Eugene, OR 97402

**From:** Joy Savoie  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:34:38 AM

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I sincerely hope you will give this bill your support.

And then totally eradicate the use of these pesticides. Some studies indicating fields do no better with the pesticides studies probing the question of The effects on bees i.e. Confusion, loss of direction , etc Similar symptoms in Autism!

Joy Savoie  
1029 Camas St  
Medford, OR 97501

**From:** Jenet Johnsen  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 3:49:55 PM

---

Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

We all depend upon pollinators for our food. Denying pollinators life is denying ourselves life.

Jenet Johnsen  
1477 Poplar Dr  
Medford, OR 97504

**From:** Jill Olson  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 6:38:36 AM

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I sincerely hope you will give this bill your support.

I strongly supporting restricting the sale of neoni

Jill Olson  
1910 SE Mulberry Dr  
Portland, OR 97267

**From:** Jim Bachman  
**To:** [SENRE Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 10:11:38 AM

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Senate Committee on Environment and Natural Resources,

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I sincerely hope you will give this bill your support.

Jim Bachman  
943 B St  
Ashland, OR 97520

**From:** Joan Cutuly  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 1:25:37 PM

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I sincerely hope you will give this bill your support.

Bees are the pollinators of our world. Their little lives are crucial to much of our food and at the heart of the beauty that surrounds us. My yard was once teeming with bees. Last summer, I could count the bees I saw all summer on two hands.

Joan Cutuly  
4540 Old State Rd W  
Tillamook, OR 97141



**From:** joby Patterson  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 1:52:56 PM

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Committee:

Be on the side of RIGHT: Support SB 929! It's high time to support bee survival!

joby Patterson  
2346 Charnelton St  
Eugene, OR 97405

**From:** John Lewis  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:30:31 AM

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Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

The availability of massive amounts of pesticides and herbicides to consumers is of great concern in our family. The labels are nearly impossible to read and no one uses them properly.

John Lewis  
2440 SE Tibbetts St  
Portland, OR 97202

**From:** john skarda  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:34:16 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

john skarda  
88452 Collard Lake Rd  
Florence, OR 97439

**From:** Kathleen Hering  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 12:24:51 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I have worked in health care many years. We must on a larger scale protect the health of not only people but our planet.

Kathleen Hering  
236 N Mountain Ave  
Ashland, OR 97520

**From:** Kristiana Burrow  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:27:24 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Doesn't it break your hearts that we are living in a country moving backwards in time? I don't want to be a part of the generation that lets the entire world down. Without our bees, we don't exist.

Kristiana Burrow  
1409 NE 71st Ave  
Portland, OR 97213

**From:** Kristina Lefever  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 8:53:29 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Without bees we are toast - with no honey!

I am a veggie and flower gardener & depend on bees. My neighbor was going to use a neonic before he realized the harm that it would do. We cannot have such toxic products available to the general public.

Kristina Lefever  
2359 Blue Sky Ln  
Ashland, OR 97520

**From:** Leigh Anne Jasheway  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 8:05:46 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Leigh Anne Jasheway  
3247 Crocker Rd  
Eugene, OR 97404

**From:** Madronna Holden  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 4:26:01 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As a beekeeper I have firsthand experience of the tragic results of using neonics I lost a hive adjacent to a yard in which a consumer sprayed neonics on a yellowjacket hive. Neonics must not be used so carelessly.

Madronna Holden  
3470 Potter St  
Eugene, OR 97405



**From:** Margaret Elterman  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 9:32:36 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

There are interests of certain groups and businesses that conflict with these important protections. The wellbeing of the planet and our future ability to grow plants and have healthy soil for all species is essential.

Margaret Elterman  
296 Orange Ave  
Ashland, OR 97520

**From:** Megan Norton  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:29:33 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Megan Norton  
5216 NE Cleveland Ave  
Portland, OR 97211

**From:** Michael Daole  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Thursday, March 23, 2017 11:59:02 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

It's time to take a longer view for our lives. We, as a species, will literally kill ourselves if we don't begin to plan and live in a sustainable way. That's the simple truth.

Michael Daole  
247 N Laurel St  
Ashland, OR 97520

**From:** Nancy Wallace  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 1:12:02 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Now more than ever, Oregon must pass legislation to protect our environment.

Nancy Wallace  
2205 W 19th Ave  
Eugene, OR 97405

**From:** Paul Seer  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:28:22 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Paul Seer  
4231 N Winchell St  
Portland, OR 97203

**From:** Sharon Kloepfer  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:51:07 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Sharon Kloepfer  
506 Ridge Dr  
Seaside, OR 97138

**From:** Shelley Klappholz  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:27:37 AM

---

Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Our food supply is at risk; please pay attention!

Shelley Klappholz  
466 W 23rd Ave  
Eugene, OR 97405

**From:** Stephanie Johnson  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:25:19 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

The bees need our help so they can keep helping us!

Stephanie Johnson  
555 NE Fargo St  
Portland, OR 97212



**From:** Tere Mathern  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:49:44 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Tere Mathern  
6036 NE 22nd Ave  
Portland, OR 97211

**From:** Tim Foulke  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 12:24:02 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

It's a critical time to dialback pesticides!

Tim Foulke  
2434 NE 36th Ave  
Portland, OR 97212

**From:** Albert Pepe  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 8:56:25 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Neonicotinoids should not be used by anyone trained or not !

Albert Pepe  
321 Clay St Spc 21  
Ashland, OR 97520

**From:** Annette Trujillo  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:46:00 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Our pollinators need our help. Without them, our landscapes and food supply are at risk. We need to do all we can to protect them.

Thank you.

Annette Trujillo  
316 Ashland Ave  
Medford, OR 97504

**From:** April Paulson  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:35 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

April Paulson  
3987 Andover St  
Eugene, OR 97404

**From:** Arielle Bar-Lev  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 11:47:47 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As far as GMOs did you know that they can cause bees to not pollinate. That would mean less food and people would end up starving. I see this as a major problem that may arise from any way humans mess with the bee cycle. We can't risk it, hands off

Arielle Bar-Lev  
2672 Harris St  
Eugene, OR 97405

**From:** Beeara Edmonds  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 8:27:24 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are in such danger, which of course means so are we and our food sources. Neonicotinoids are a part of the problem, not a solution. Please do what you can.

Beeara Edmonds  
2017 SE Stone St  
Corvallis, OR 97333

**From:** Belinda Dodd  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 4:18:44 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Belinda Dodd  
1055 Horn Ln  
Eugene, OR 97404



**From:** Benton Elliott  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 3:03:33 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

This bill is a win-win-win for the environment, people, and bees. Thank you for supporting it!

Benton Elliott  
1601 Olive St  
Eugene, OR 97401

**From:** Bonnie Perkins  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 9:45:40 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Please save our pollinators!

Bonnie Perkins  
910 Engleside Ave  
Joseph, OR 97846

**From:** Dr. Brenda Kluhsman  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 12:56:24 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Dr. Brenda Kluhsman  
343 S D St  
Springfield, OR 97477

**From:** Brian Bender  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:19:54 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I am a local beekeeper in Eugene, and every year several of my colonies die due to unknown causes. With so many hardships facing honeybees nowadays, please help us remove one of the big challenges to bee survival: the presence of neonicotinoids.

Brian Bender  
2225 Hayes St  
Eugene, OR 97405

**From:** Bruce Hinson  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:18:49 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I am now nearly 62 . I still want to live. Don't put some chemical company's profits over our chances of pollinating (and having) food. Support this, turn back the tide for life. Simple life.

Bruce Hinson  
1741 Escalante St  
Eugene, OR 97404

**From:** Carla Hervert  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 10:01:46 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

These toxic pesticides are affecting not only our bees (for which pollinate 2/3rd's of our food), but the birds, fish, our waterways- every aspect of our environment, and will eventually affect human health because of our drinking water contamination

Carla Hervert  
2948 Dry Creek Rd  
Eugene, OR 97404

**From:** Charlotte Nuessle  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 6:08:03 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Charlotte Nuessle  
1516 Oregon St  
Ashland, OR 97520

**From:** Chellae Barlev  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 9:10:48 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Chellae Barlev  
325 E 34th Pl  
Eugene, OR 97405



**From:** Chelsea Powers  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 8:47:12 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Chelsea Powers  
7213 SE 60th Ave  
Portland, OR 97206

**From:** Cheri Smith  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:18:43 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Cheri Smith  
2791 Alyndale Dr  
Eugene, OR 97404

**From:** Cyndi Swaney  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 8:18:35 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I noticed the effect of losing bees last year. My apple tree usually has many bees which I take pictures of. Last year, I hardly had any, and hardly any apples. It's very concerning. Again, please support this bill.

Cyndi Swaney  
1692 River Rock Dr NE  
Keizer, OR 97303

**From:** Cynthia Ellison  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 3:21:46 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

There are so many great programs in Oregon that teach about the plants bees need but they are useless if we don't understand that if you buy a pesticide for a particular insect that it affects all insects. Please help by adding more protections

Cynthia Ellison  
18320 Nixon Ave  
West Linn, OR 97068

**From:** Darren Morris  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 12:53:29 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Darren Morris  
13354 SW Bedford St  
Portland, OR 97224

**From:** David Brugato  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:18:40 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

David Brugato  
3227 NE 22nd Ave  
Portland, OR 97212

**From:** David Lloyd  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 5:04:18 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

David Lloyd  
4087 Alder St  
Eugene, OR 97405

**From:** David Merz  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 3:00:24 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

After 50 years of raising honey bees it is sad to see the effects of these pesticides killing off the colonies. I am a small producer, usually around 25 hives but lost 20 colonies over the winter. Neonicotinoids were a large part of my overall loss

David Merz  
10800 NE Modaffari Rd  
Carlton, OR 97111



**From:** David Saul  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 8:57:37 PM

---

Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

David Saul  
285 E 47th Ave  
Eugene, OR 97405

**From:** David Via  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 7:23:03 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I have been a farmer for the past 44 years and am very concerned about the plight of the bees and other pollinators both in terms of agriculture and the health of the larger natural world. There are many alternatives to neonicotinoid pesticides.

David Via  
89846 Poodle Creek Rd  
Noti, OR 97461

**From:** Dawn Hemstreet  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 7:49:15 AM

---

Senate Committee on Environment and Natural Resources,

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The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

The Willamette Valley relies on the agriculture industry to fuel & sustain it's economy. This only makes sense to protect the very thing that ensures the continued propagation of fruiting plants. Please vote yes on this bill

Dawn Hemstreet  
4220 Victor Point Rd NE  
Silverton, OR 97381

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Deb Elder  
2155 Berwin Ln  
Eugene, OR 97404

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Debbie Schlenoff  
30650 Fox Hollow Rd  
Eugene, OR 97405

**From:** Diane Garcia  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 2:18:35 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Diane Garcia  
2050 Goodpasture Loop  
Eugene, OR 97401

**From:** Donna Schmerbach  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 10:22:44 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I have raised honey bees for over 40 years. We do affect the natural world, for good and bad. We need to do something good in the case of pollinators. As my representative, I want you to support SB929.

Donna Schmerbach  
730 Best View Dr  
Klamath Falls, OR 97601

**From:** Doug Simpson  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 11:21:44 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Now that Spring's here I'm looking forward to my garden and flowers taking off, but it won't happen without our pollinators! Thank you for your support to help pass this bill!

Doug Simpson  
1622 Brittany St  
Eugene, OR 97402



**From:** Elizabeth Brewster  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 7:25:23 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I am a licensed Pesticide Applicator and I teach an 11 week Pesticide Applicator training class at Portland Community College. I firmly believe that ONLY licensed pesticide applicators should have access to neonicotinoid pesticides.

Elizabeth Brewster  
4309 SE Tibbetts St  
Portland, OR 97206

**From:** Erin Johnston  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 4:47:39 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I stand with the many Oregonians who strive for a healthy and chem-free environment. It is our responsibility to protect the organisms who do not have a voice. Please, let's move forward and reduce the use of pesticides. For plants animals and people!

Erin Johnston  
28547 Siesta Ln  
Eugene, OR 97402

**From:** Flora Codman  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 11:27:36 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Please help convince your fellow senators, who seem to have their heads in the sand! Why do senators serve on the Environment Committee if they don't do anything to protect the environment?

Flora Codman  
1557 Braeman Vlg  
Eugene, OR 97405

**From:** Forrest Bailey  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 7:23:49 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Without polinators we wont need the pesticides, most of the plant life (not conifers) will die without them, so the pesticides won't be needed. Please rid our state of thes pesticides.

Forrest Bailey  
6835 NE Glisan St  
Portland, OR 97213

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As a honey bee keeper for 7 years. I have become aware of the dangers to not just honey bees but many other of our neighbors. Especially neonicotinoid pesticides which are being sold everywhere almost.

Please do what you can to outlaw their use.

Frank Feuille  
1318 Audel Ave  
Eugene, OR 97404

**From:** George Hutchinson  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 5:47:35 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Colony collapse and the killing of bees by insecticides is something which we all must do what we can to prevent. I and my family are strong supporters of SB 929, and are counting on you to protect us and Oregon's bees.

George Hutchinson  
1840 NW Division St  
Corvallis, OR 97330

**From:** Geraldine Wagner  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 7:58:33 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

For food and beauty we need the bees. Let us protect them for now and for our children.

Geraldine Wagner  
1495 Linda Ave  
Eugene, OR 97401

**From:** Glenna Gray  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 3:13:32 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Glenna Gray  
36300 Pacific Palisades Pl  
Nehalem, OR 97131



**From:** Gwyneth Iredale  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:00 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Gwyneth Iredale  
4439 Fox Hollow Rd Apt 5  
Eugene, OR 97405

**From:** Hilary Zust  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 10:29:41 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Hilary Zust  
8144 SE 62nd Ave  
Portland, OR 97206

**From:** Jabrila Via  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 9:26:22 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Jabrila Via  
89846 Poodle Creek Rd  
Noti, OR 97461

**From:** Jack Williams  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:58:26 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I am very concerned about the cumulative impact of pesticides and herbicides in our streams and rivers. Water treatment facilities do not remove many of these chemicals leaving our water supplies in jeopardy.

Jack Williams  
4393 Pioneer Rd  
Medford, OR 97501

**From:** Jen Hornaday  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:21:36 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I work extremely hard to create pesticide free neighborhoods , plant healthy pollinator gardens & teach children 3-5 at The Village school how to make smart choices about our future & how to care for our precious pollinators.

Please help us! Thanks

Jen Hornaday  
65 E Maynard Ave  
Eugene, OR 97404

**From:** Jenet Johnsen  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 10:34:26 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are the unsung heroes of our world - they assure that plants are able to produce the fruits and vegetables we need to survive. Please support bees, yourself, and Oregonians for a healthy world.

Jenet Johnsen  
1477 Poplar Dr  
Medford, OR 97504

**From:** Joan Kleban  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 9:05:04 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are busy doing essential work. Please if you will be as busy keeping harmful pesticides out of the environment. ALL Habitat Matters.

Joan Kleban  
966 Jackson St  
Eugene, OR 97402

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Joni Zimmerman  
1101 W Sheridan St  
Newberg, OR 97132



**From:** Joy Thomson  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 9:51:33 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I will be attending the hearing for this bill on Monday March 27. Maybe I will see you then.

Joy Thomson  
127 Bauer Ln  
Eugene, OR 97404

**From:** Julie Schmidlkofer  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 11:35:08 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Julie Schmidlkofer  
7910 NW Gentleman Ln  
Forest Grove, OR 97116

**From:** Karen Elkins  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 4:20:08 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Karen Elkins  
1300 SW Park Ave  
Portland, OR 97201

**From:** Karen Wennlund  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:19:22 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Karen Wennlund  
960 Harmony Ln  
Ashland, OR 97520

**From:** Kris Elsbree  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:31 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Kris Elsbree  
2790 Portland St  
Eugene, OR 97405

**From:** Krystal Hilliker  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 2:46:26 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

It's beyond doubt that bees, especially our native bees, are threatened, and we should do all we can to protect these species that are crucial to maintaining our environment, well-being, and certain sectors of our economy. Please support this bill.

Krystal Hilliker  
144 NE 83rd Ave  
Portland, OR 97220

**From:** Laura Hofer  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:07 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are critical to our food supply. Please protect them by restricting neonicotinoid pesticides.

Laura Hofer  
1489 Russet Dr  
Eugene, OR 97401

**From:** Lee Finney  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 7:31:57 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

We must protect our Pollinators and ourselves from pesticides.

Lee Finney  
1142 Upper River Rd  
Gold Hill, OR 97525



**From:** Lisa Caine  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 2:13:54 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Please protect these pollinators with this very practical act. Thank you

Lisa Caine  
2014 NE Brazee St  
Portland, OR 97212

**From:** Lisa Carder  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 9:10:23 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are a vital part of our ecosystem and food chain.

Lisa Carder  
7310 SE 63rd Ave  
Portland, OR 97206

**From:** M. Lee zucker  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 3:09:35 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

What could possibly be more important than keeping poison out of our food supply and away from bees, birds, and animals wild and tame?

M. Lee zucker  
1966 Orchard St  
Eugene, OR 97403

**From:** Marianne Nelson  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:18:55 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Marianne Nelson  
1644 SE Rex St  
Portland, OR 97202

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Please, save the pollinator in Oregon. Also, stop clear cutting Oregon beautiful forests and stop aerial spraying of pesticides and herbicides on forests and communities.  
Thank you for representing the people of Oregon!

Marina Rizzi  
136 S Palisades St  
Rockaway Beach, OR 97136

**From:** Marsha Barr  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 4:12:05 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Marsha Barr  
1939 Adams St  
Eugene, OR 97405

**From:** Mary Addams  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:19:07 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are dying at a catastrophic level. Neonicotinoid pesticides are partially to blame. We have to get them off the market. Eugene has already made a law not to spray these pesticides on city property, but that's not enough to save the bees.

Mary Addams  
PO Box 11631  
Eugene, OR 97440

**From:** Matthew Svoboda  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 6:20:42 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Bees are critical to our survival and wellbeing. Please support this legislation.

Matthew Svoboda  
492 Covey Ln  
Eugene, OR 97401



**From:** Mel DeSalvo  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 4:31:43 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Mel DeSalvo  
895 W 28th Ave  
Eugene, OR 97405

**From:** Melody Carr  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 2:16:06 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I have honey bees and also try to provide habitat and forage for native bees. Neonicotinoid pesticides are so clearly a great hazard to our environment, to bees, butterflies, and birds. Please listen to our voices, protect the pollinators.

Melody Carr  
1745 W 14th Ave  
Eugene, OR 97402

**From:** Michael Kennedy  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 6:46:46 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Personally, I do not think pesticides should be used by any unlicensed person, ever. Pesticides may be necessary in certain instances but then should only be applied by trained applicators. Thank you so much for your consideration.

Michael Kennedy  
2156 Madison St  
Eugene, OR 97405

**From:** Nancy Machacek  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:27 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Food security/ accessibility is a basic human right "the bee is one of the main links of that wonderful chain forged by nature and wherever that link is broken, there is bound to be trouble somewhere"

Pesticides trouble grand-children's future.

Nancy Machacek  
1027 Johnson Ave  
Cottage Grove, OR 97424

**From:** Nancy McKimens  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:19:19 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Nancy McKimens  
6508 SW Barnes Rd  
Portland, OR 97225

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As a farmer I strongly support bill SB 929 and hope that you will too. While SB 929 is an important step, I'd also like to urge you to go even further and completely ban pesticides that have neonicotinoids. This is what needs to happen! Thank you!

Nina Montenegro  
14019 NW Newberry Rd  
Portland, OR 97231

**From:** Paloma Amabisca  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 7:46:23 AM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Thank you so much!

Paloma Amabisca  
1155 Valley Butte Dr  
Eugene, OR 97401

**From:** Polly Habliston  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 6:23:42 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Polly Habliston  
1258 Dalton Dr  
Eugene, OR 97404



**From:** Rachel Jordan  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 7:44:34 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Please take action before it is too late.

Rachel Jordan  
285 E 36th Ave  
Eugene, OR 97405

**From:** Randy Harrison  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 2:50:47 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Randy Harrison  
4051 Wagner St  
Eugene, OR 97402

**From:** Rich InLove  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:22 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Rich InLove  
616 W 4th Ave  
Eugene, OR 97402

**From:** Sara  
**To:** [SENR Exhibits](#)  
**Subject:** Oregon Pollinator Protection Act (SB 929)  
**Date:** Monday, March 27, 2017 8:30:46 AM

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To the Senate Committee on Environment and Resources:

I am an Oregon citizen, residing in Dallas, writing to request your support for the Oregon Pollinator Protection Act (SB 929). I became especially interested in bees over this past year, when a flare up of a health condition rendered me wheelchair bound for a number of months. I spent many peaceful hours of my recovery time sitting in the backyard, observing the bees as they pollinated our flowers. This sparked my interest, and I've since been reading up on bees—they are way more fascinating than I realized! For example, they can learn to recognize individual human faces (biologist Elizabeth Tibbetts of the University of Michigan is one of the researchers who discovered this). Who knew?!

I digress, though. I was appalled to learn during my readings of the current plight of the bees, including several documented mass die-offs in Oregon (such as the estimated 50,000 bees found dead in Wilsonville several years back, where pesticide application was implicated as the culprit). It is why I feel motivated to write you today. I'm sure you are aware of how vital bees are for pollinating so many of our crops. It is in our own best interest to take steps, especially the sensible steps outlined in this bill, to protect the health of our local bees. Please consider supporting this bill. I'll be eager to hear that you plan to do so.

Thank you kindly for taking my opinion into consideration.

All the best,

Sara Martel  
345 NW Denton Avenue  
Dallas, Oregon 97338

**From:** Stephen Nichols  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 7:29:38 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Dear Senate Representatives of Oregon,

Please support The Oregon Pollinator Protection Act (SB 929). It is very important to inform the public at a consumer level about the potential hazards of neonicotinoids. Pollinators are harmed by insecticides.

Stephen Nichols  
144 N 17th St  
Philomath, OR 97370

**From:** steve schweitzer  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 9:19:12 AM

---

Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Pesticides mainly benefit the Big chemical companies. Other options are available, including organic farming. We save ourselves as much as we save the bees.

steve schweitzer  
29155 Gimpl Hill Rd  
Eugene, OR 97402

**From:** Sue Cummings  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:46:06 AM

---

Senate Committee on Environment and Natural Resources,

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Sue Cummings  
1431 Charnelton St  
Eugene, OR 97401

**From:** Susan Laarman  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Saturday, March 25, 2017 1:04:36 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Oregon has the opportunity to become an agricultural leader to meet consumer demand for products without harmful pesticides. This bill benefits children, our drinking water and wildlife. We need bees and pollinators and we cannot risk more damage.

Susan Laarman  
2406 NE 12th Ave  
Portland, OR 97212



**From:** Terry Poole  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 8:45:13 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As a home gardener I have noticed a reduction in pollinators in the last few years. This makes me concerned for my plot, Oregon farmers and beyond. The majority of our food source is at risk. Please support SB929 to protect the pollinators!

Terry Poole  
633 Driftwood Dr  
Eugene, OR 97402

**From:** Tessa McCusker  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 8:37:32 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Tessa McCusker  
275 E 31st Ave  
Eugene, OR 97405

**From:** tim foley  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 3:29:39 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

As I understand them, systemic pesticides like neonicotinoids, are active throughout the plant and deliver the poison to both targeted and non targeted insects. As a beekeeper I have concerns about the health of honeybees and the native pollinators.

tim foley  
1800 SW Allen St  
Corvallis, OR 97333

**From:** Viriam Khalsa  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Friday, March 24, 2017 4:54:19 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

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Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Viriam Khalsa  
523 Princess Ave  
Eugene, OR 97405

**From:** Wendy McGowan  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Sunday, March 26, 2017 9:23:53 PM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Wendy McGowan  
3189 Admiral St  
Eugene, OR 97404

## Koopman Samantha

---

**From:** Zach Dotson <Zachd7213@gmail.com>  
**Sent:** Monday, March 27, 2017 12:43 PM  
**To:** SENR Exhibits  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929

**Follow Up Flag:** Follow up  
**Flag Status:** Flagged

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

This bill is a simple step to help protect one of the most important pieces of our natural order. In my view it is an easy vote, i hope you all feel the same way.

Zach Dotson  
624 SW Drumwood St #12, Zach Dotson  
Mcminnville, OR 97128

**From:** Lesley McKinley  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Tuesday, March 28, 2017 10:33:58 AM

---

Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

I live in Brentwood-Darlington in Portland, OR. Home to some wonderful home gardens and urban farms as well as the Learning Gardens Lab, a huge 12 acre urban farm and permaculture lab. Every year I'm seeing fewer and fewer bees of all varieties.

Lesley McKinley  
6123 SE Knapp St  
Portland, OR 97206

**From:** Star Shake  
**To:** [SENRR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Monday, March 27, 2017 2:18:22 PM

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Senate Committee on Environment and Natural Resources,

Can you imagine what Oregon would look like without 90% of our plants? Native pollinators are a keystone species and play a critical role in sustaining a vast majority of Oregon's plant life and rich diversity.

The Oregon Pollinator Protection Act (SB 929) will place necessary restrictions on neonicotinoid pesticides, adding them to the list of RESTRICTED USE PESTICIDES. Oregon already has rules to keep nearly 500 dangerous pesticides out of the hands of untrained consumers. This bill does not change the availability of neonicotinoids to professional applicators, farmers, veterinarians, and vector control specialists who are trained and licensed.

Please help protect Oregon's landscape by adding much-needed protections for our keystone pollinator species. Protecting Oregon's pollinators from highly toxic pesticides protects Oregonians from a bare and desolate landscape in years to come.

I sincerely hope you will give this bill your support.

Star Shake  
2474 Harris St  
Eugene, OR 97405



**From:** Allan Widmeyer  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Tuesday, March 28, 2017 7:13:42 PM

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Allan Widmeyer  
558 Oak Hill Cir  
Ashland, OR 97520

**From:** Anna Hazelton  
**To:** [SENR Exhibits](#)  
**Subject:** Please support the Oregon Pollinator Protection Act, SB 929  
**Date:** Tuesday, March 28, 2017 7:13:32 PM

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Anna Hazelton  
772 E 38th Ave  
Eugene, OR 97405