From: Prachi Garodia
To: Prachi Garodia

Subject: Support for SB 929, the Oregon Pollinator Protection Act

Date: Sunday, March 19, 2017 9:12:47 PM

Dear Senators and Senate Committee for Environment and Natural Resources.

I am writing today because of my appreciation for the value of bees and other pollinators in my life. Bees are essential for our food chain and our survival. The Neonics can kill the innocent and hardworking pollinators, and leach into the water system, causing further damage to various fauna and probably us humans too!! We need to wake up to the toxicity being caused by these, and take responsible actions.

Oregon's native pollinators are now some of the most elusive species in the entire Pacific Northwest. For example, our Fender's blue butterfly, Taylor's Checkerspot Butterfly, Franklin's Bumblebee, and even the Western Bumblebee populations have rapidly disappeared across Oregon's landscape. Not only are we destroying crucial pollinator habitat, but people are indiscriminately spraying highly toxic and systemic neonicotinoid-containing pesticides. Neonicotinoids have been strongly linked to the decline in bee survival. This ecological catastrophe puts our ecosystems and food systems in peril. It is urgent that Oregon take action NOW to save bees from extinction! The Oregon Pollinator Protection Act will prevent homeowners from reaching for bee-killing pesticides on store shelves and bringing these poisons home. This will make a significant difference in the survival of native bees across the state! The last place for dangerous and persistent poisons is in the yards of Oregon homeowners.

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.

Thanks so much for you attention to this matter, Sincerely, Prachi Garodia, M.D.
Board certified, Internal medicine ABIM
Board certified, Integrative medicine ABIHM
Functional medicine AFMCP