



HOT TOPIC: CLIMATE CHANGE AND POLLINATORS

POLLINATOR
PARTNERSHIP
CANADA

Climate change impacts plants, pollinators, people, and the planet.
But YOU can make a difference

- Managed and wild bees are facing challenges due to climate change
- Invasive plants can spread to new areas with climate change, crowding out native plants, and reducing plant diversity and food for bees
- Bee populations are harmed by extreme weather events such as heat waves and storms
- Warming weather can make it harder for some bees to be active at the right time
- The warming climate is causing some mismatches between when bees and flowers are out, resulting in less food for bees and less pollinators for the flowers
- Increasing CO₂ levels are resulting in pollen to have less protein



Credit: Kristen Miskelly



Credit: Tyson Harrison



WHAT YOU CAN DO:

- Include plants that support bees in your garden, in pots, or in your community spaces
- Convert lawn areas to low-growing, hardy native plant meadows or naturescapes
- Creating these types of pollinator habitat can help sequester carbon, reducing climate change
- Using native plants rather than ornamental plants reduces the need for watering and mowing, saving you time, water, and reducing emissions
- Climate smart activities can help pollinators, too. Reduce your carbon footprint by reducing consumption, buying local, and using only recyclable and reusable containers.
- Have fun in the garden and enjoy the beautiful butterflies, bees, flower flies, and other wildlife that you attract with your pollinator plantings



Credit: Kristen Miskelly

Your donation to Pollinator Partnership Canada will go towards habitat for bees, creating a better world for plants, pollinators, and people.

To find out more about pollinators visit Pollinator Partnership Canada at www.pollinatorpartnership.ca

**STANLEY PARK BREWING IS A PROUD SUPPORTER
OF POLLINATOR PARTNERSHIP CANADA**

8901 Stanley Park Dr., Vancouver, BC, CAN V6G 3E2 | 604-681-0460 | info@stanleyparkbrewpub.ca

