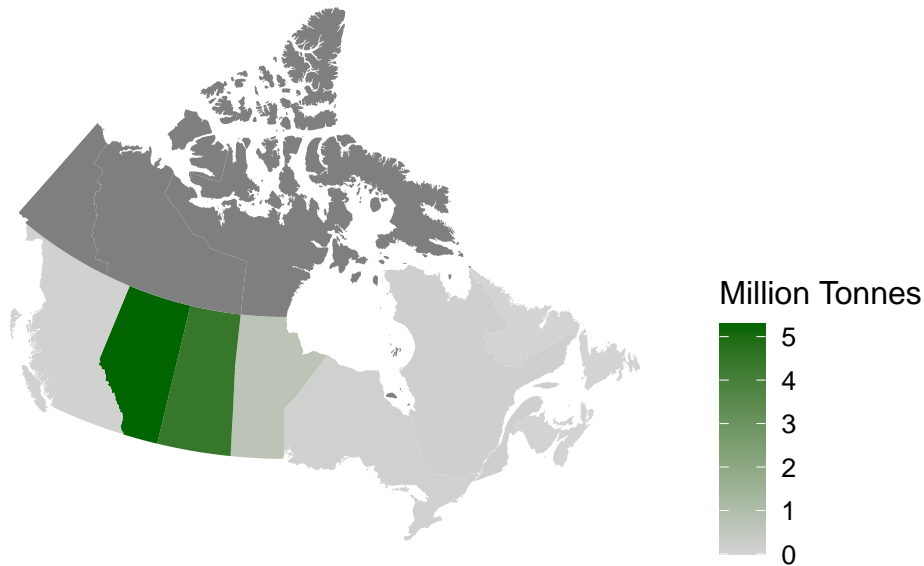
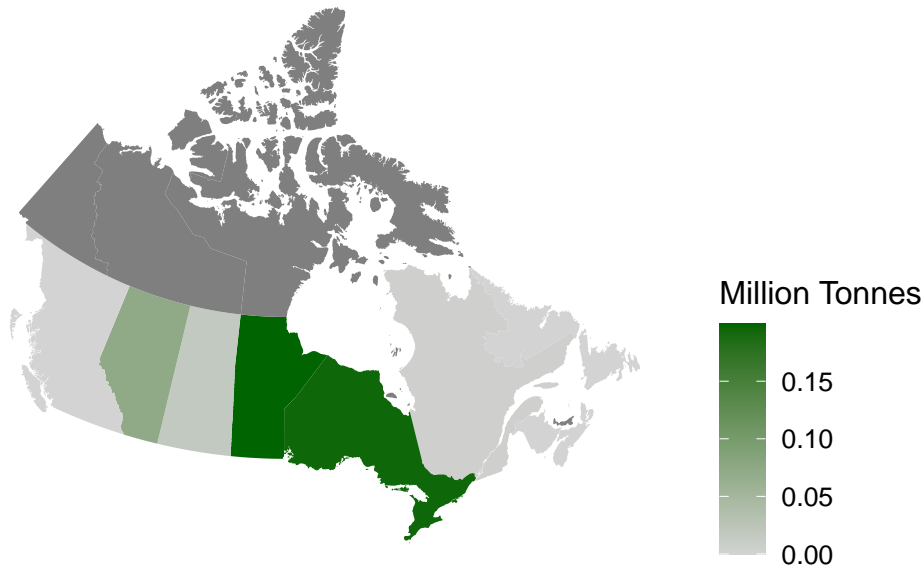


# Barley – Production – 2020



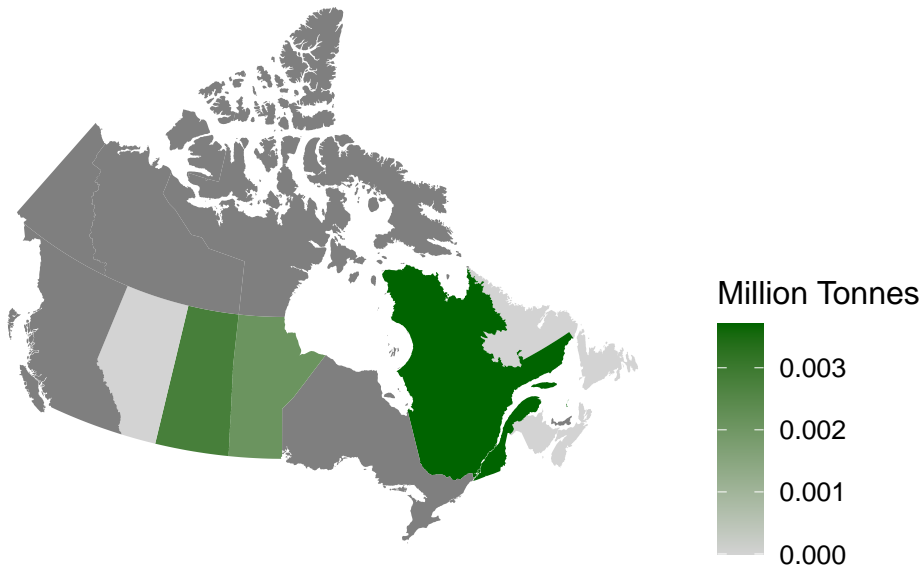
# Beans – Production – 2020



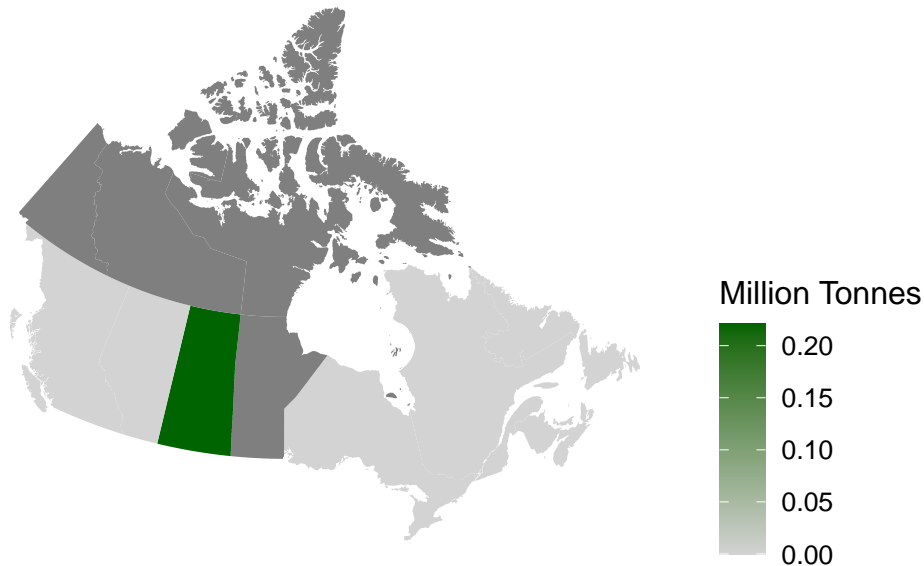
# Borage seed – Production – 2020



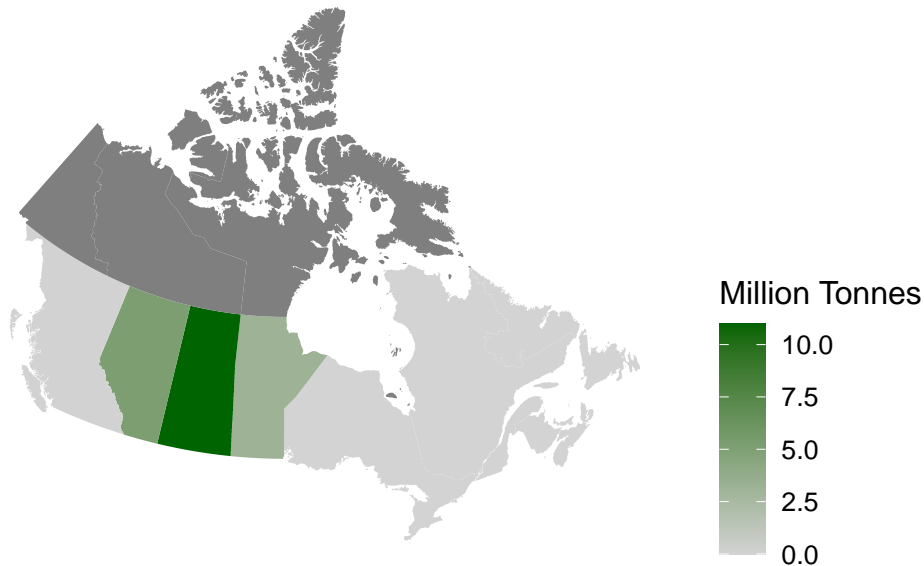
# Buckwheat – Production – 2020



# Canary seed – Production – 2020



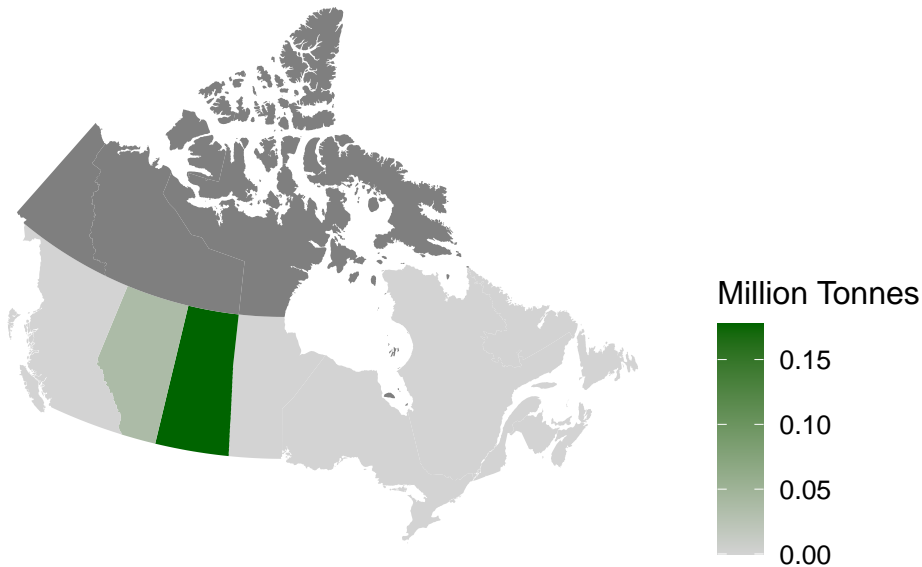
# Canola – Production – 2020



# Caraway seed – Production – 2020



## Chick peas – Production – 2020



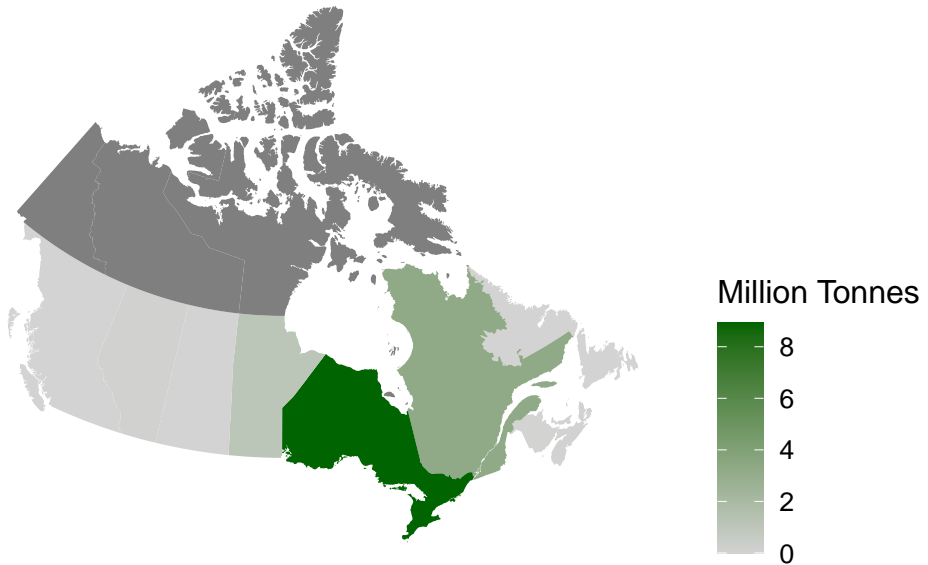
derekmichaelwright.github.io/dblogr/ | Data: STATCAN



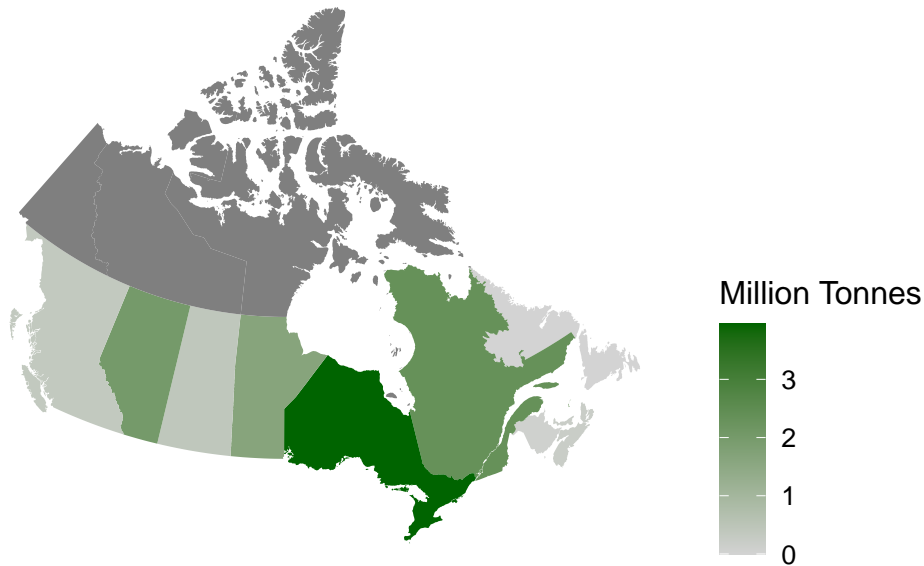
# Coriander seed – Production – 2020



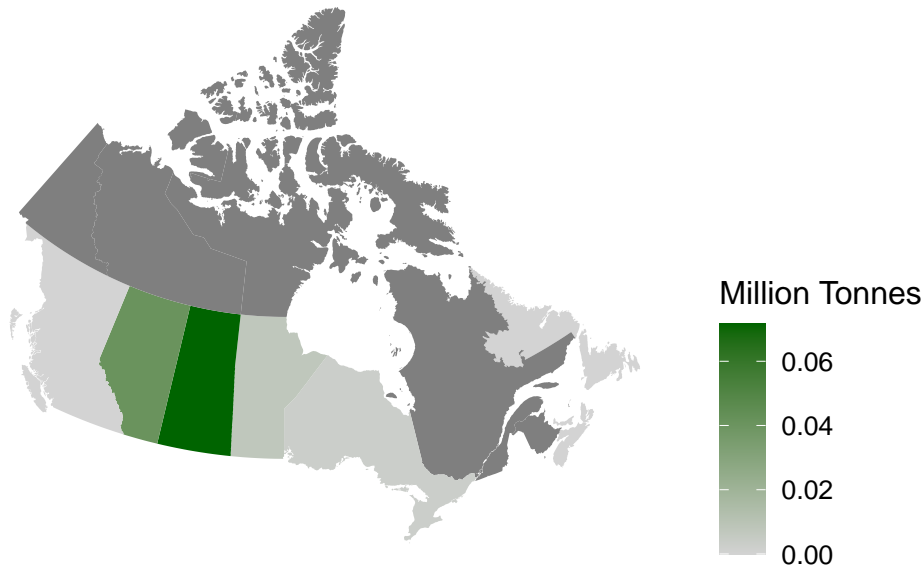
# Corn for grain – Production – 2020



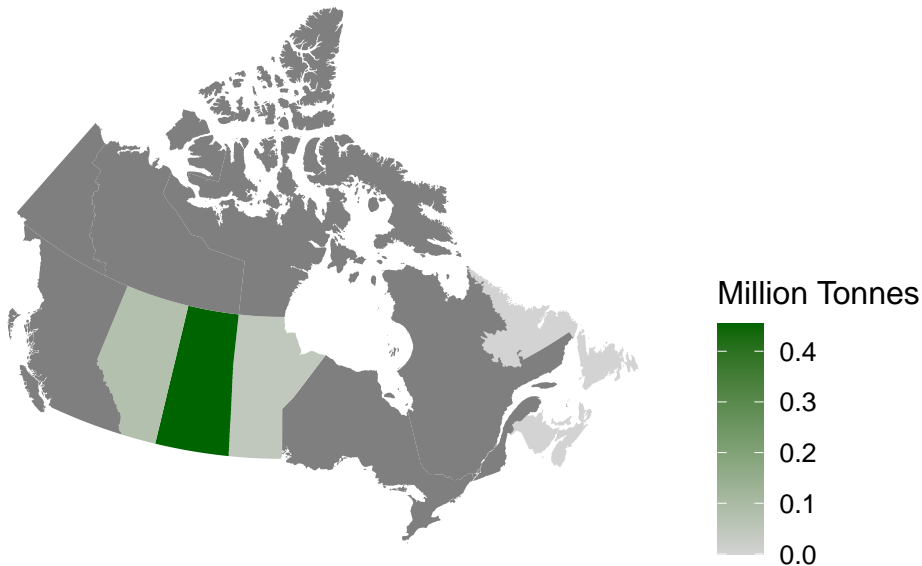
# Corn for silage – Production – 2020



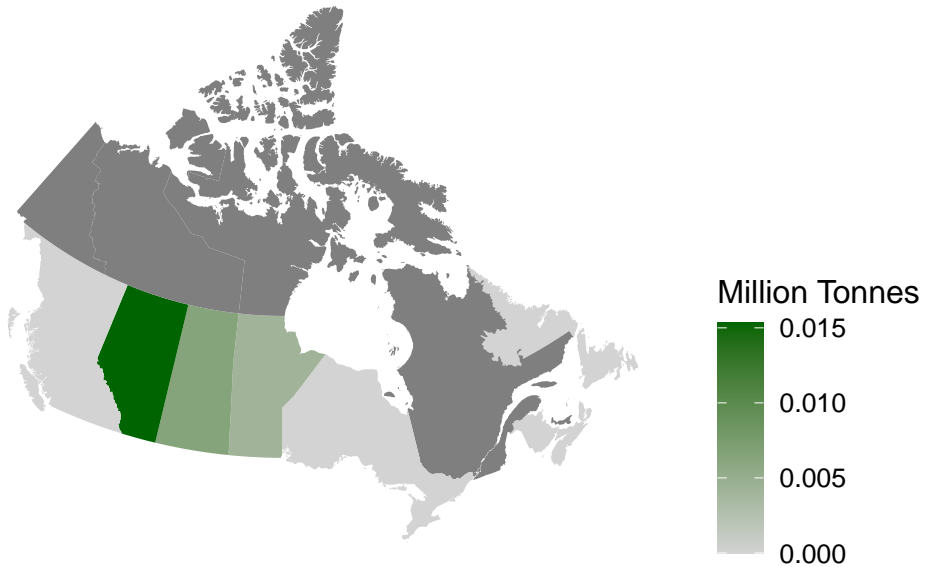
# Faba beans – Production – 2020



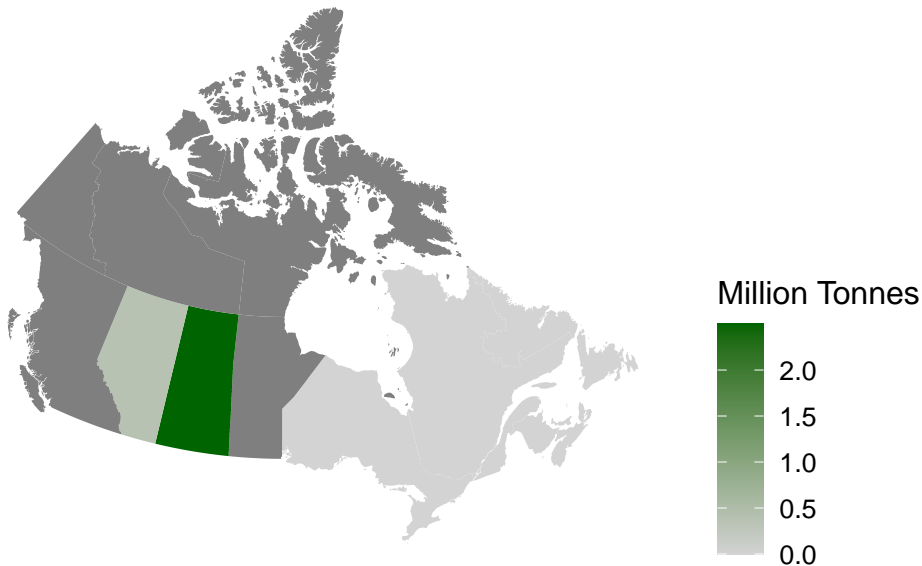
# Flaxseed – Production – 2020



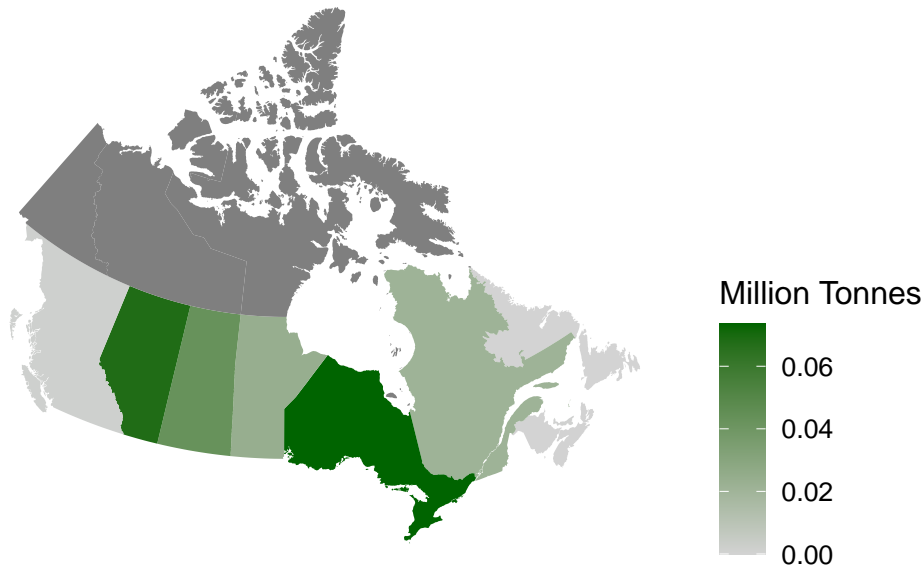
# Hemp – Production – 2020



# Lentils – Production – 2020

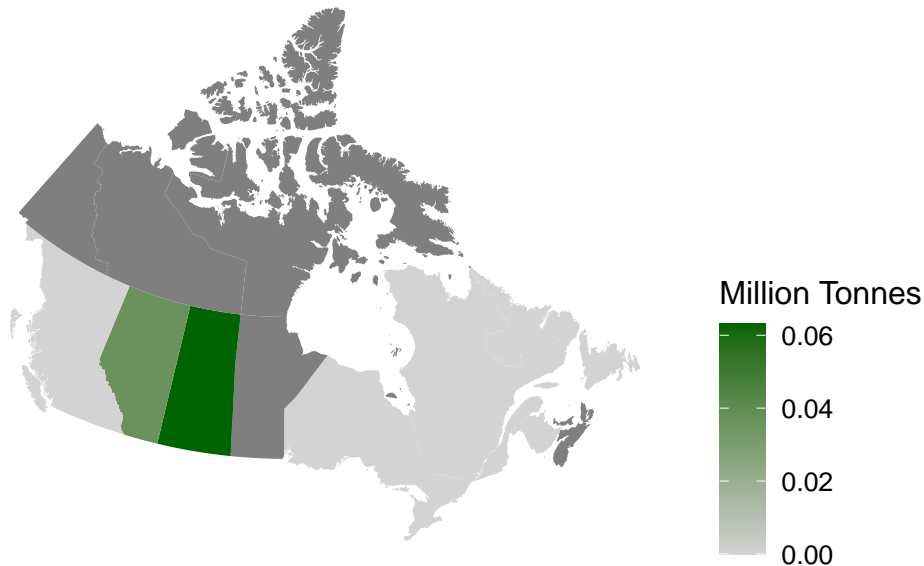


# Mixed grains – Production – 2020

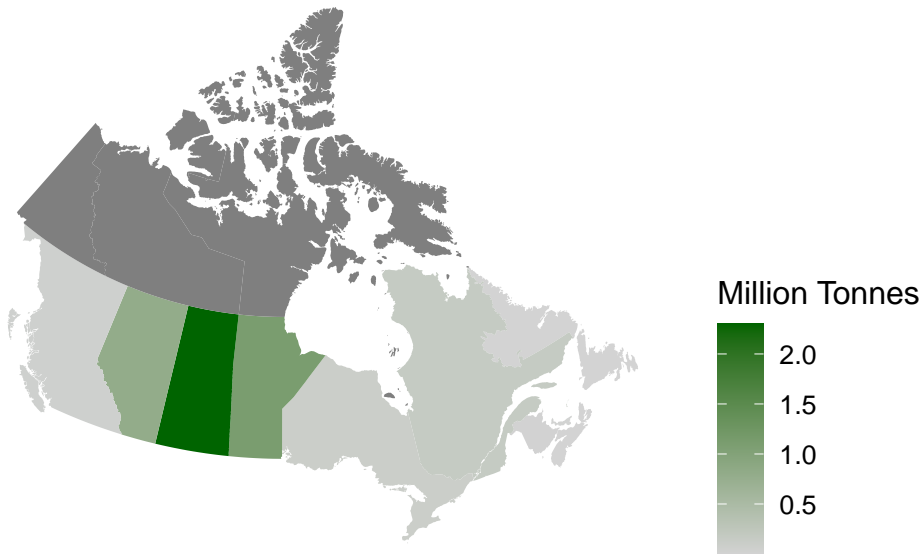




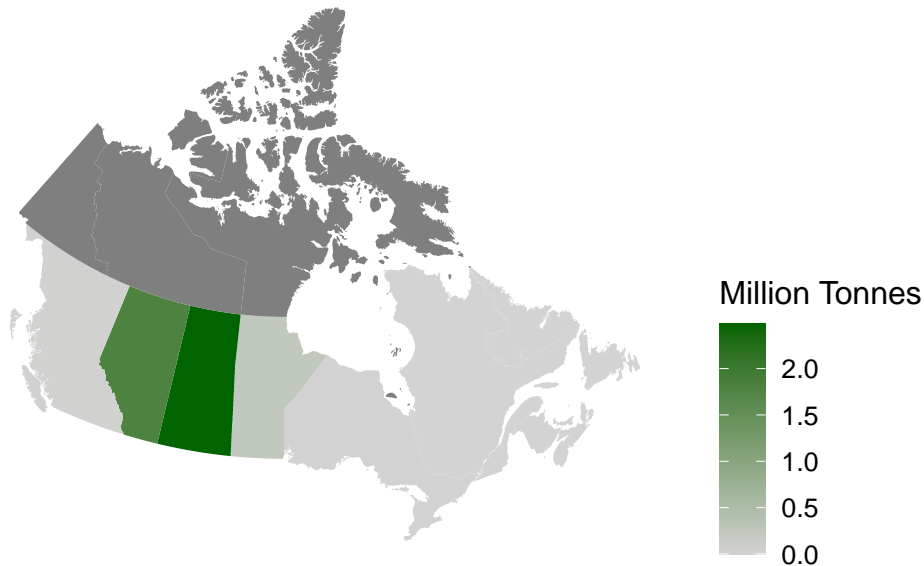
# Mustard seed – Production – 2020



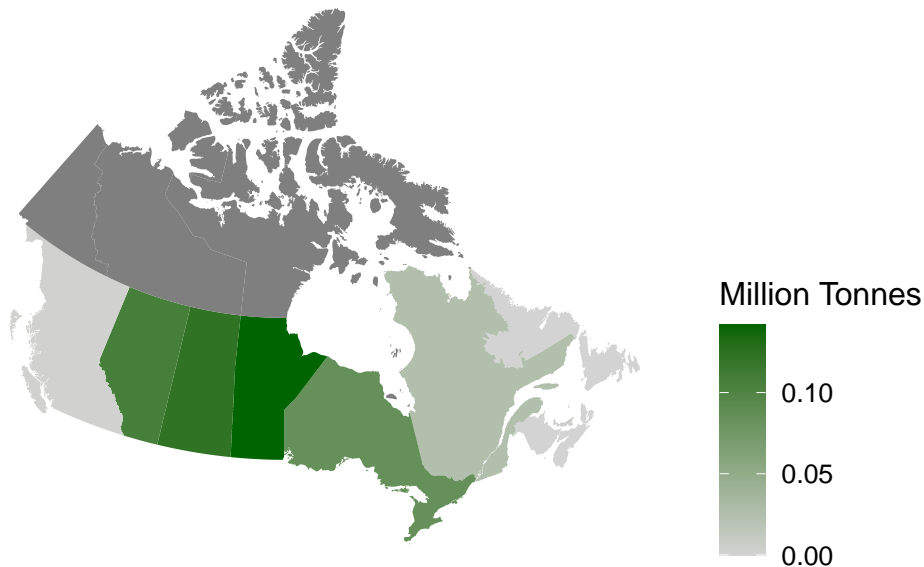
# Oats – Production – 2020



# Peas – Production – 2020



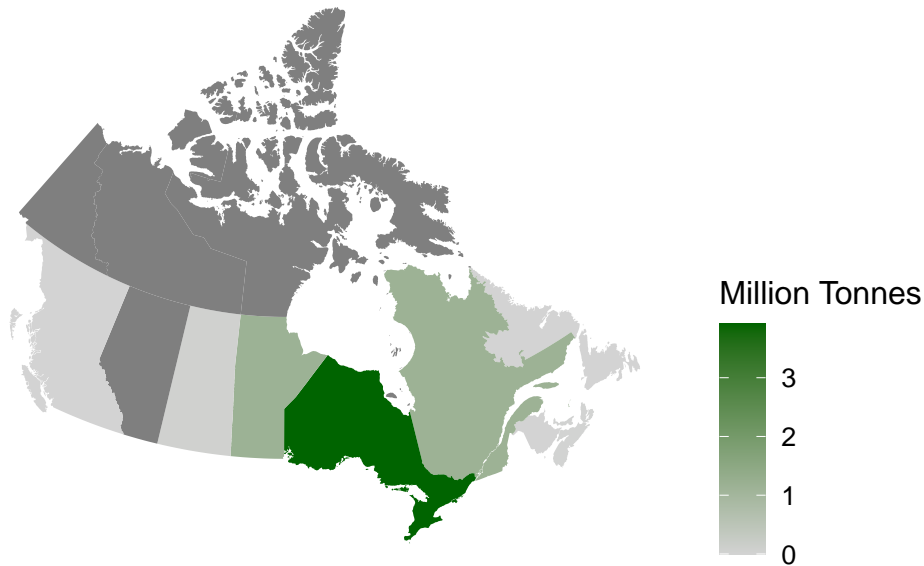
# Rye – Production – 2020



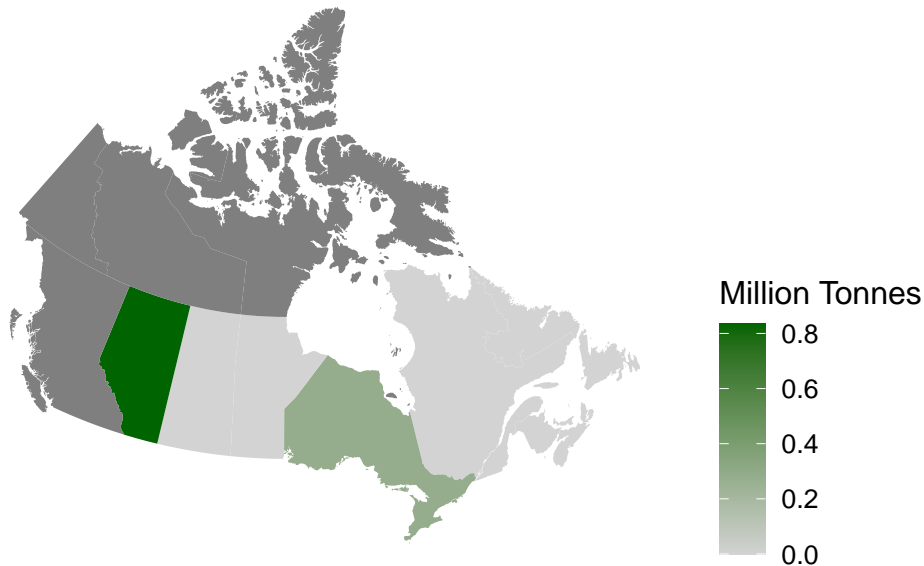
# Safflower – Production – 2020



# Soybeans – Production – 2020



# Sugar beets – Production – 2020

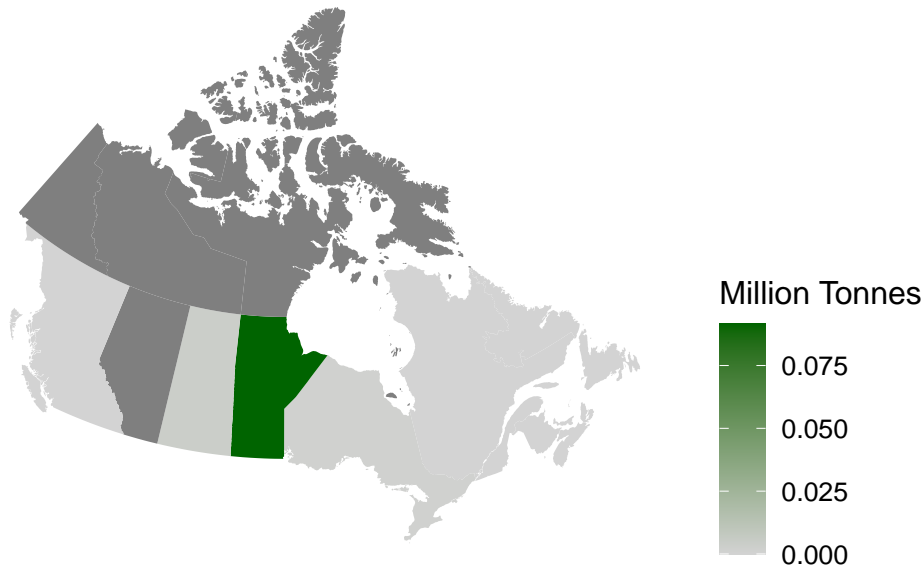


# Summerfallow – Production – 2020

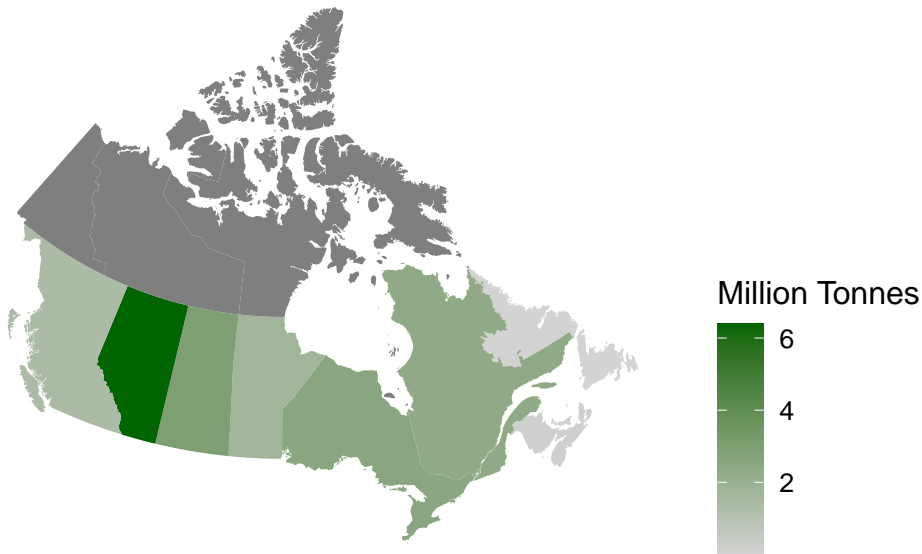




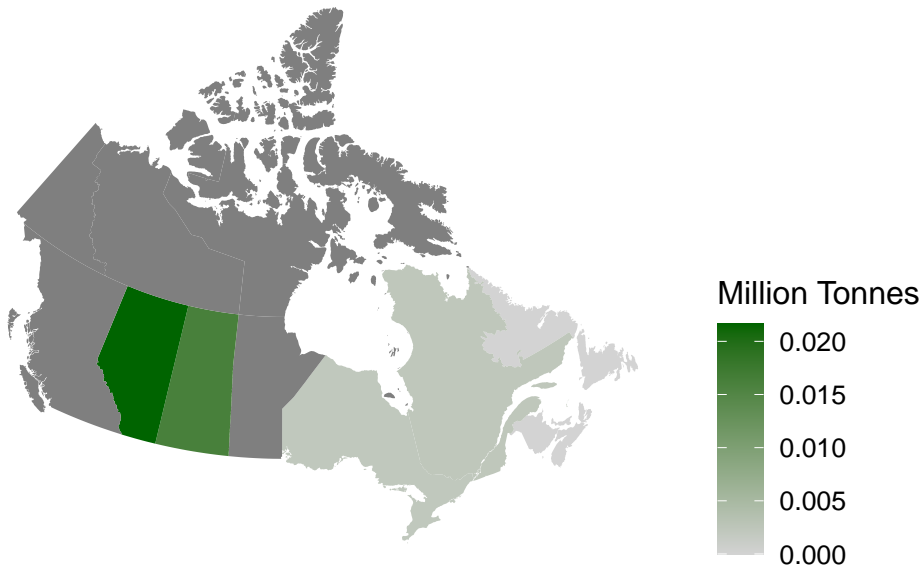
# Sunflower seed – Production – 2020



# Tame hay – Production – 2020



# Triticale – Production – 2020



# Wheat – Production – 2020

