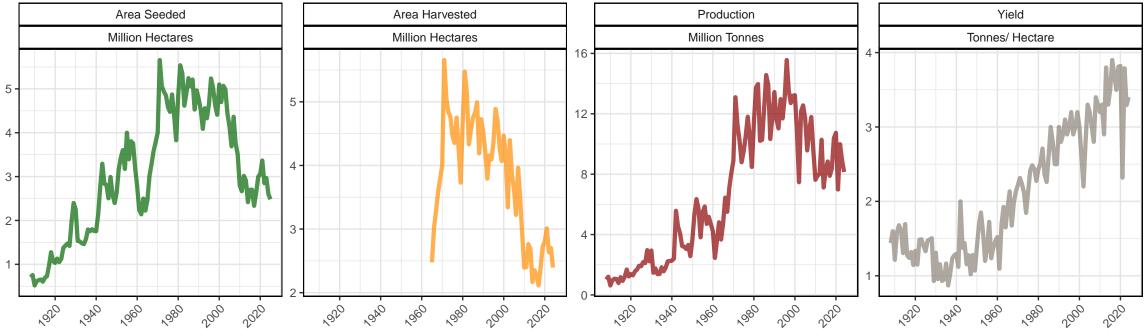
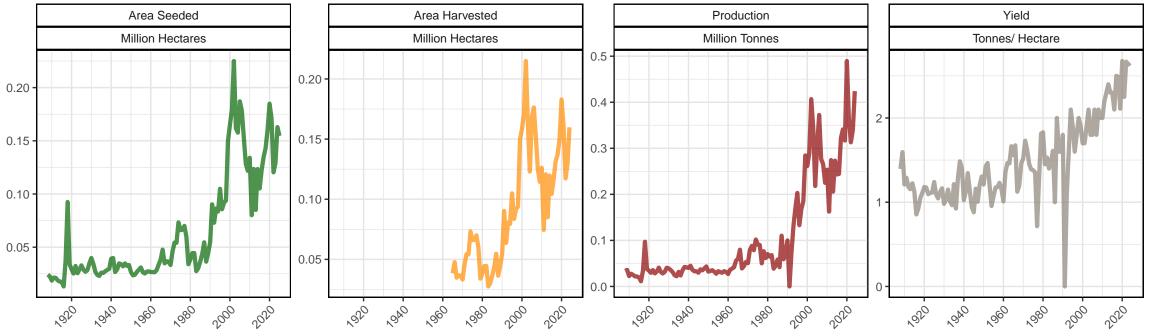
Barley



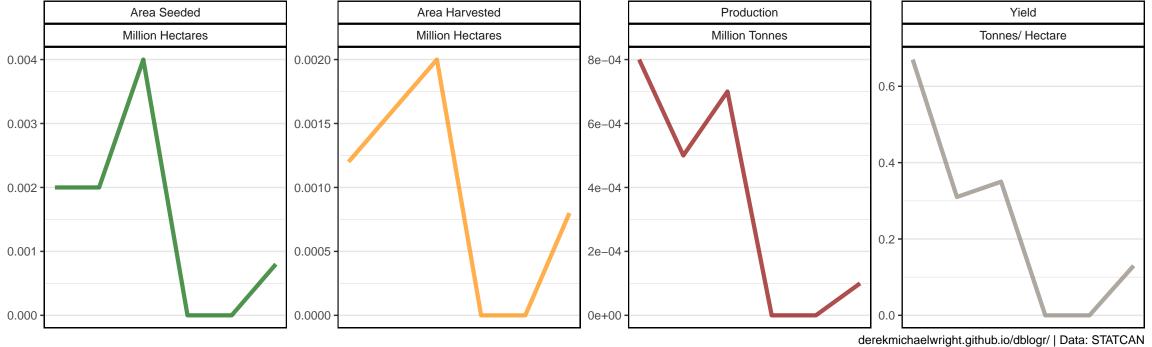
derekmichaelwright.github.io/dblogr/ | Data: STATCAN

### Beans



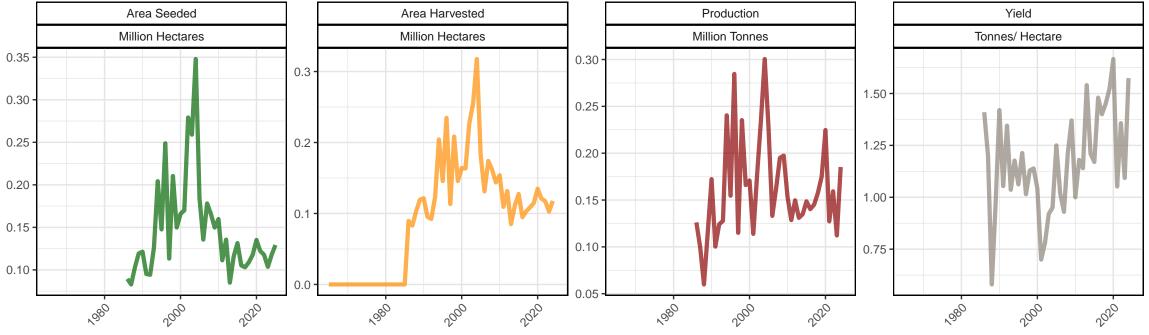
derekmichaelwright.github.io/dblogr/ | Data: STATCAN

# Borage seed

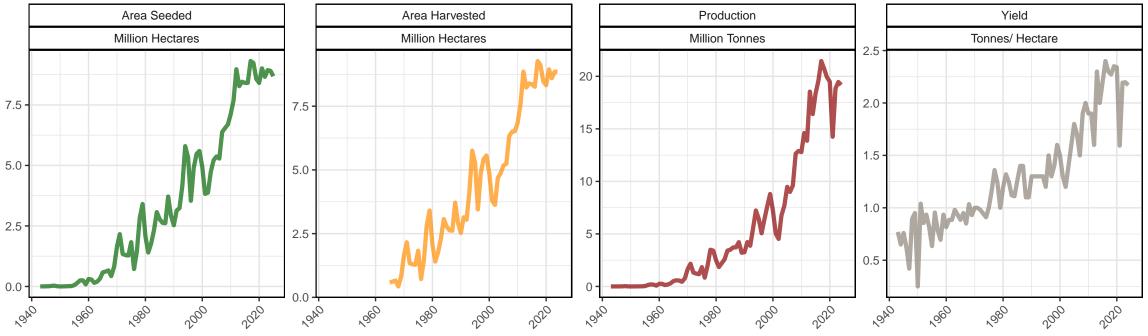


#### Buckwheat Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.25 0.06 -0.20 0.20 0.15 -0.15 0.04 -0.9 -0.10 -0.10 0.02 -0.05 -0.05 0.6 -0.00 -0.00 -1980 2000 2020 1000 1980 1960 1920 1940 1000 1920

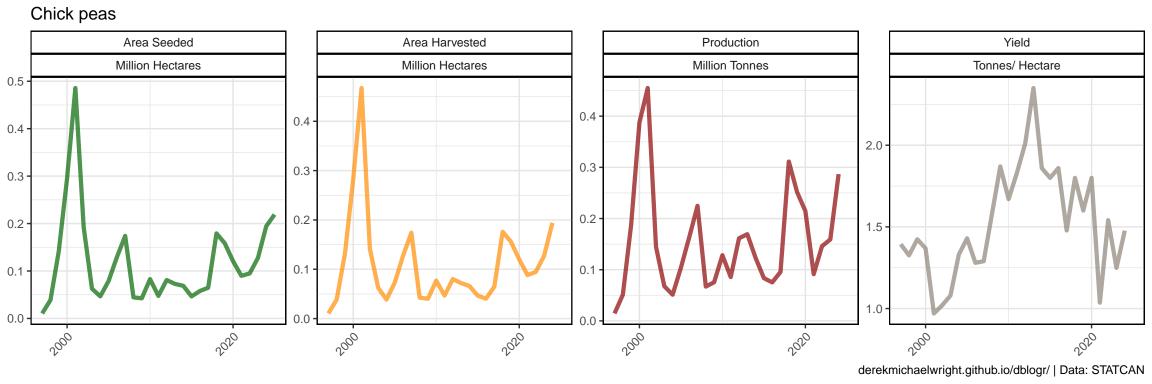
## Canary seed



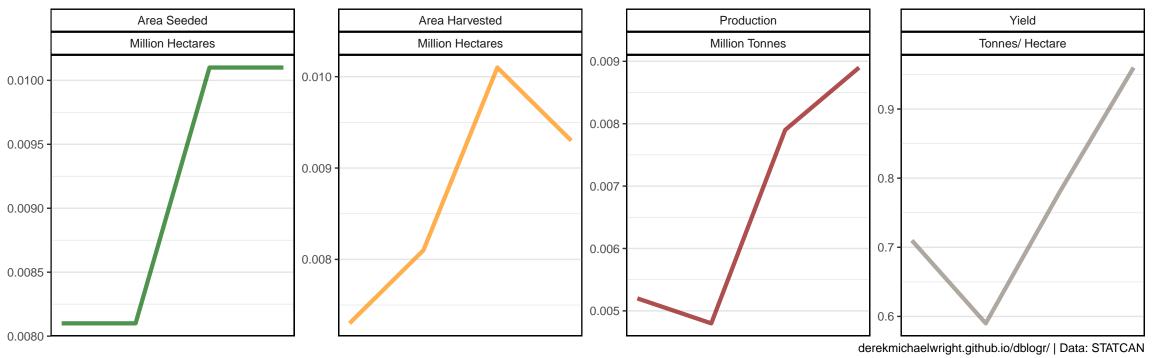
# Canola



#### Caraway seed Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.008 -0.006 -0.6 -0.003 -0.006 -0.004 -0.4 0.002 0.004 -0.002 -0.001 0.2 0.002 -0.000 -0.000 -0.000 -0.0 -



## Coriander seed



### Corn for grain Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 1.5 -15 10 -1.0 -0.8 -5 0.5 -0.4 -0.0 1080 200 2020 1020 1960 1980 2000 2020 1980 2000 2020 1940 1960

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

#### Corn for silage Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.5 15 0.4 -10 -0.3 -30 0.3 -0.2 -0.2 0.1 -1,980 200 2020 1980 2010 2010 1020 1960 1980 200 2020 1060 1940 1960

 $derek michael wright. github. io/dblogr/\mid Data: STATCAN$ 

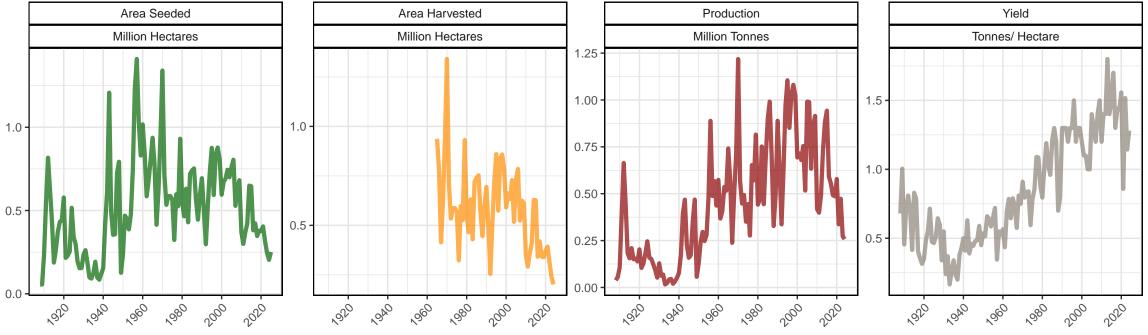
Faba beans Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.05 -0.125 -3.5 0.04 -0.04 -0.100 -0.03 -0.03 -0.075 -2.5 0.02 -0.02 -0.050 -0.01 0.01 0.025 -

0.000

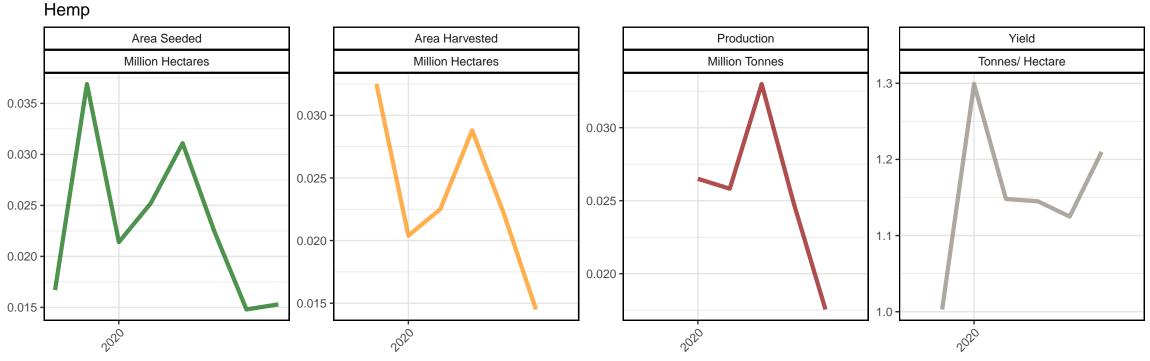
0.00 -

1.5

Flaxseed

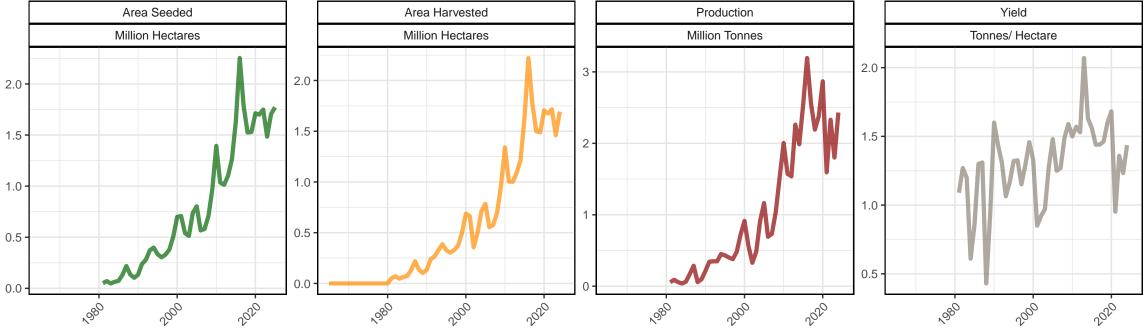


derekmichaelwright.github.io/dblogr/ | Data: STATCAN



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

## Lentils

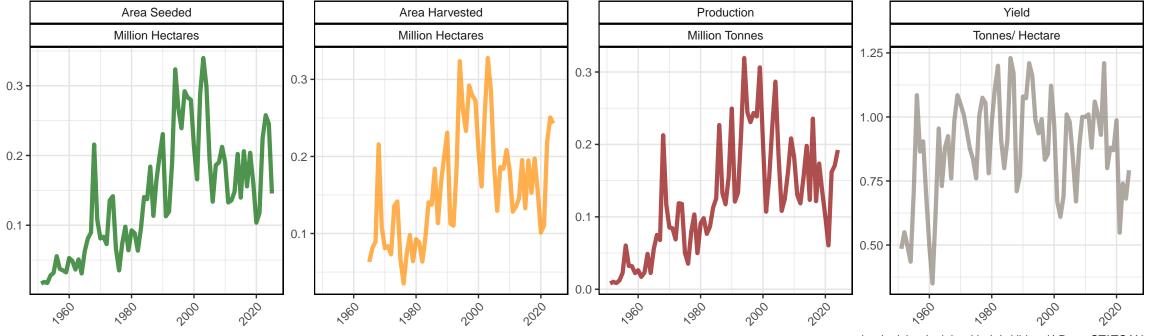


derekmichaelwright.github.io/dblogr/ | Data: STATCAN

#### Mixed grains Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.8 -0.8 3.0 2.0 0.6 2.5 0.6 1.5 0.4 1.0 0.4 -0.2 0.5 0.2 -1020 1940 1960 1980 2000 2020 1000 1980 200 2020 1960 1080 1080 1020 1940 1000

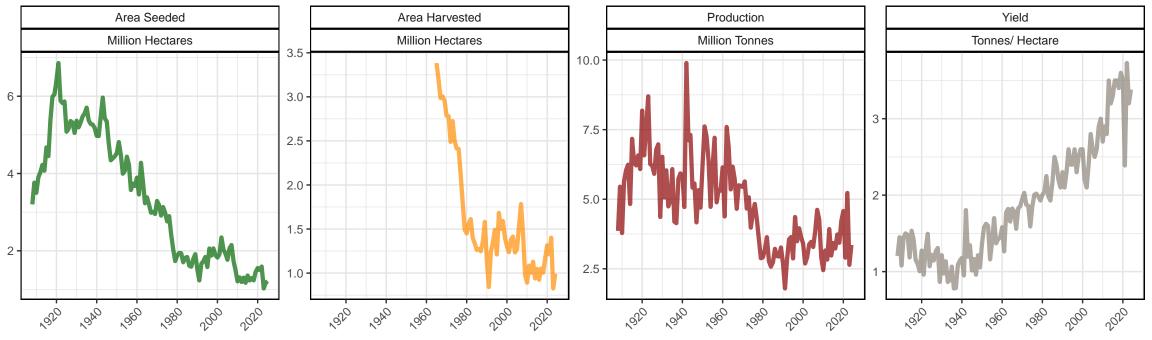
derekmichaelwright.github.io/dblogr/ | Data: STATCAN

## Mustard seed



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

## Oats



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

Peas Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 3.0 -1.5 -2.5 1.0 -0.5 -0.5 -

1940

1000

1980 200 2020

0.0

0.0 -

1960

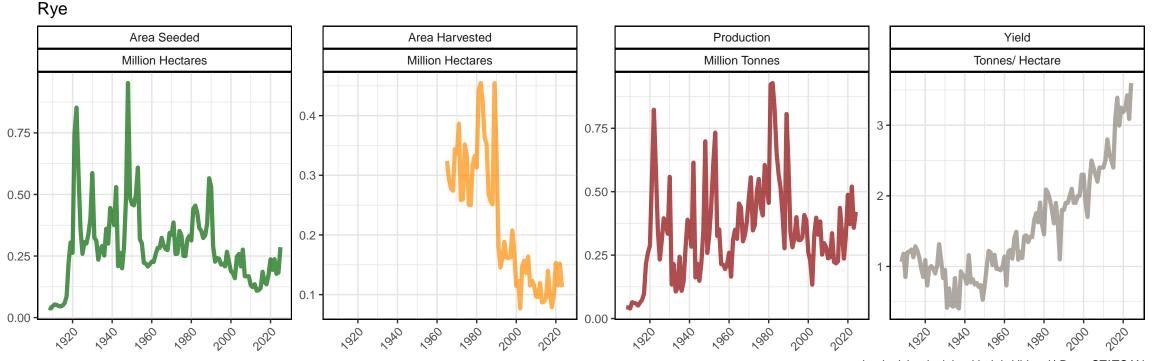
1940

1980 200 2020

2020

1980

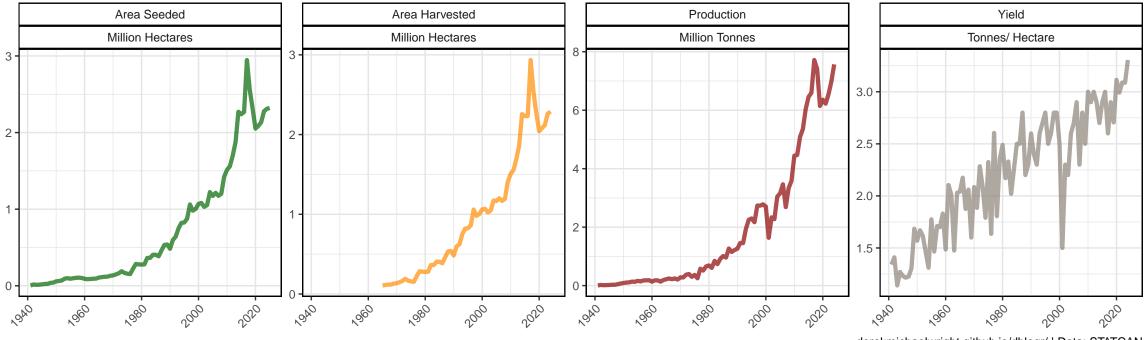




derekmichaelwright.github.io/dblogr/ | Data: STATCAN

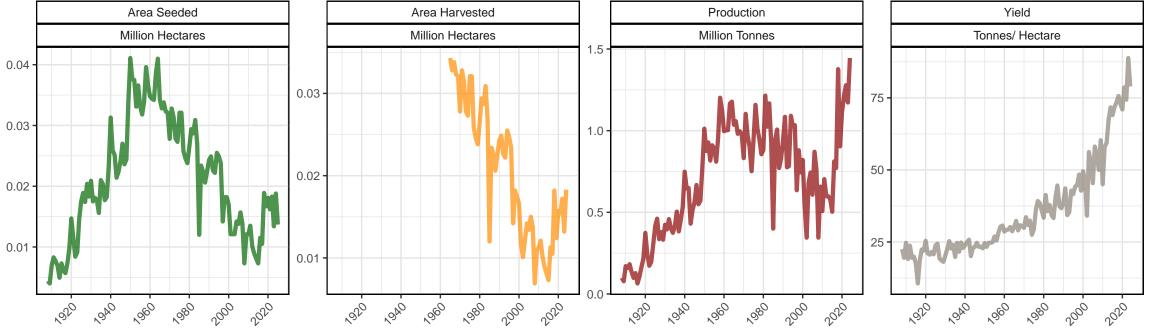
#### Safflower Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.005 -0.005 -0.006 -0.004 -0.004 -1.0 -0.003 -0.004 -0.003 -0.002 -0.002 -0.5 0.002 -0.001 -0.001 0.000 -0.000 -0.000 -0.0 -

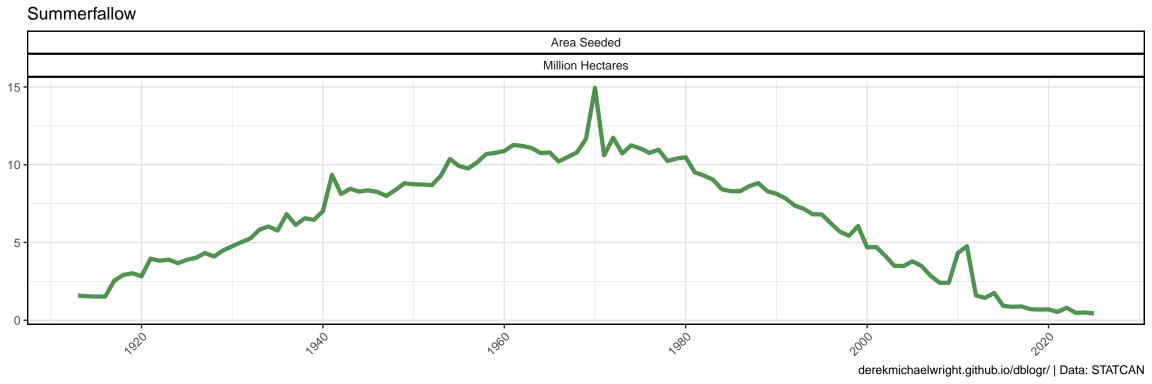
# Soybeans



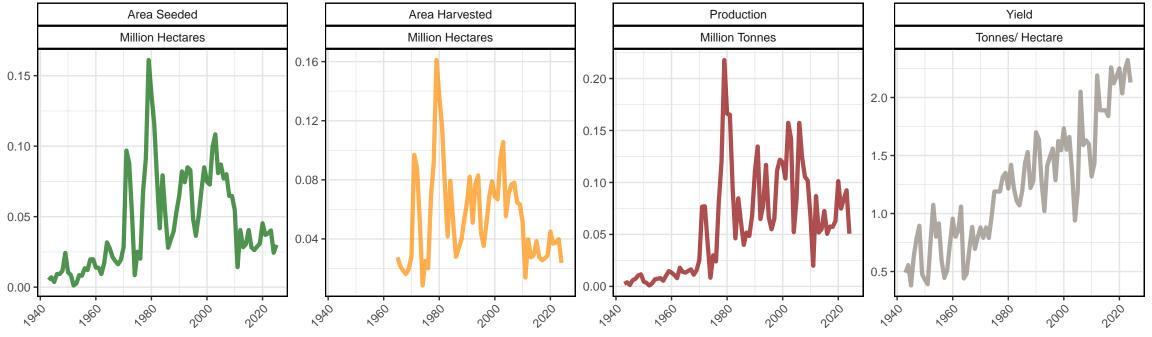
derekmichaelwright.github.io/dblogr/ | Data: STATCAN

## Sugar beets

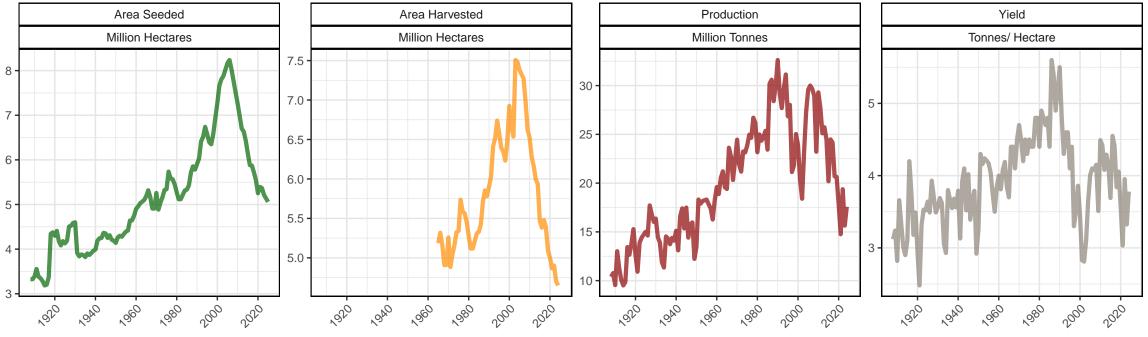




## Sunflower seed



Tame hay



 $derek michael wright. github. io/dblogr/\mid Data: STATCAN$ 

Triticale Production Area Seeded Area Harvested Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 0.125 -0.04 -0.075 -0.100 -3.0 0.03 -0.075 -0.050 -0.02 -2.5 -0.050 -0.025 -0.01 0.025 -0.000 -0.000 -0.00 2000

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

Wheat Area Seeded Area Harvested Production Yield Million Hectares Million Hectares Million Tonnes Tonnes/ Hectare 30 10 -20 7.5 -5.0 -2000 2020 1980 2000

1960

1980

1000

1940

1960

1980

2020

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