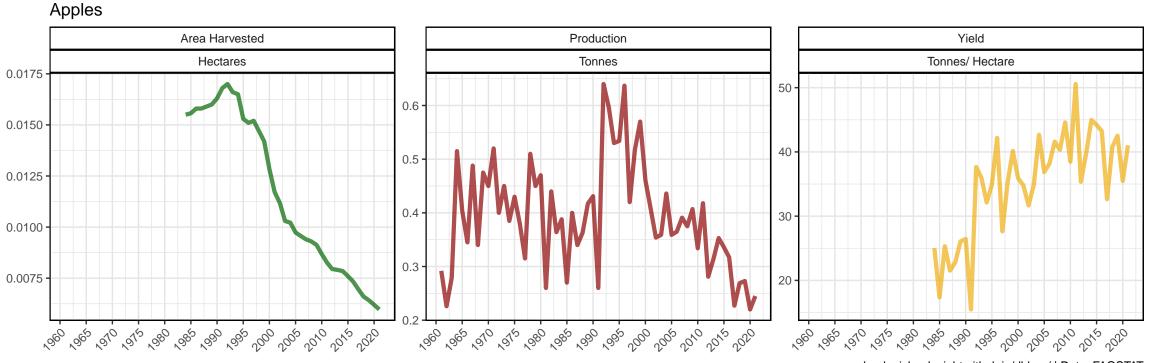
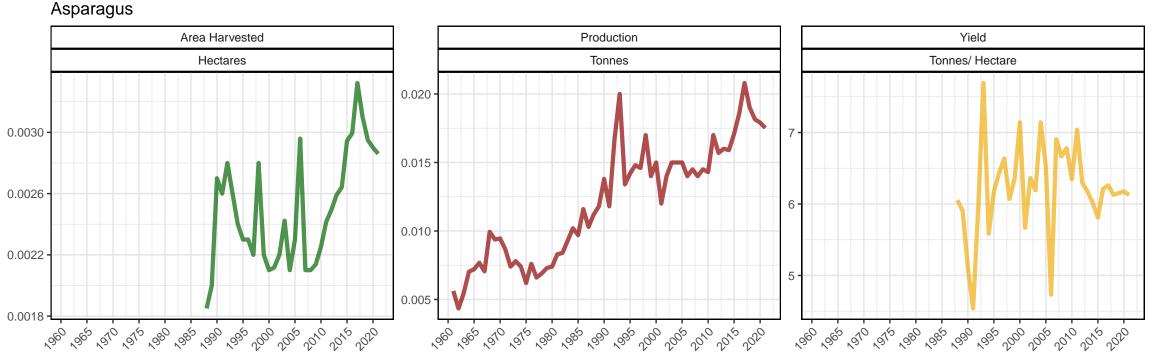
Anise, badian, coriander, cumin, caraway, fennel and juniper berries, raw Area Harvested Yield Production Tonnes/ Hectare Hectares Tonnes 0.005 -0.008 -0.004 0.006 -0.003 -0.004 -0.002 0.002 -0.001 0.000 -0.000 -10 14, 180 186, 180 180 180 100 100 100 100 1.96° 1.91° 1.96° 1.96° 1.96° 1.96° 1.06° , 310 , 315 , 380 , 385 , 380 , 385 , 700 , 705 , 700 , 705

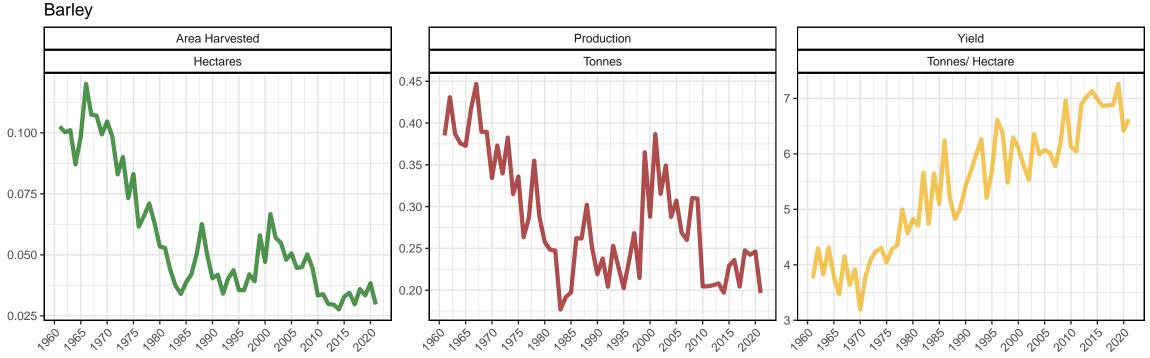
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



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



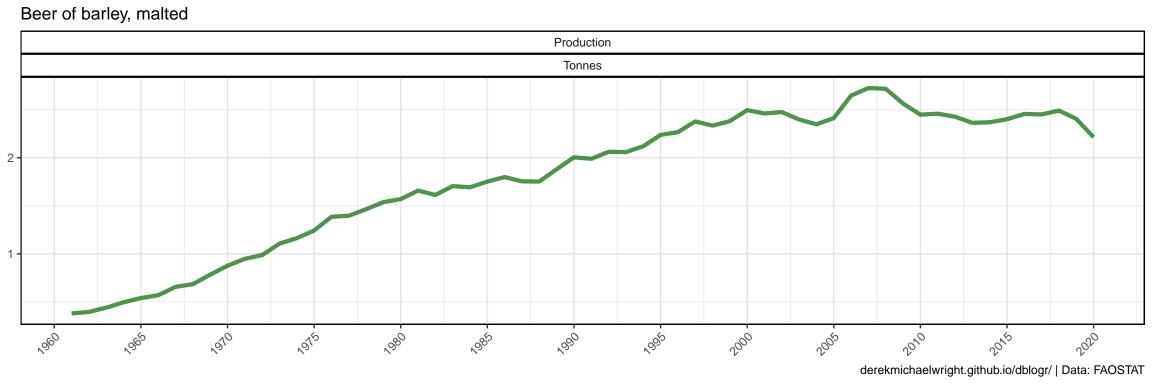
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



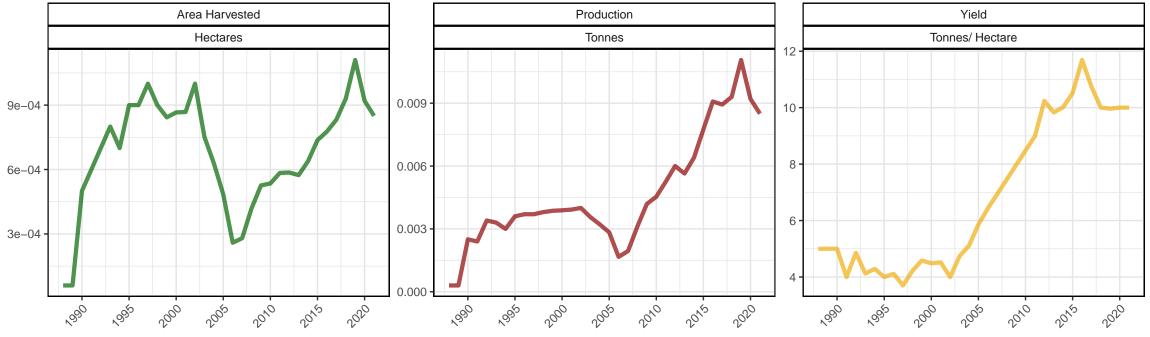
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Beans, dry Area Harvested Production Yield Tonnes Tonnes/ Hectare Hectares 0.006 -0.015 -7.5 0.004 0.010 -5.0 0.005 -0.002 -120 124 180 186 180 180 180 100 100 100 100 100 100 100 100 100 100 100 100 100 135 200 205 2010 2015

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

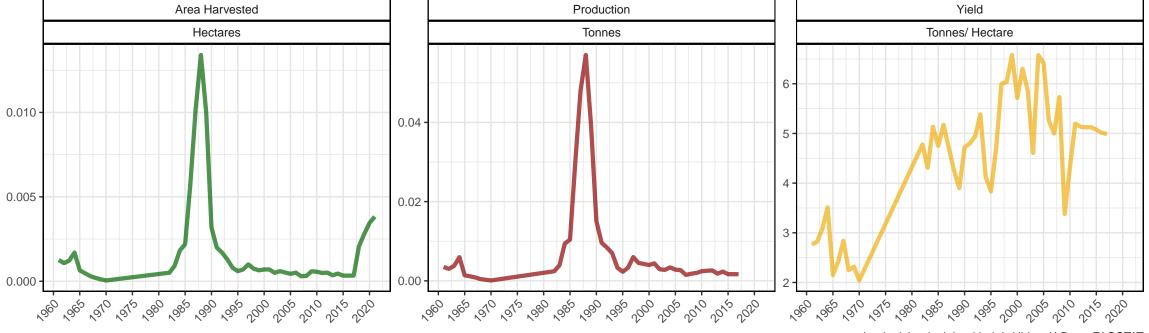


Blueberries



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

Broad beans and horse beans, dry



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

Broad beans and horse beans, green Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 15.0 0.025 -0.0020 12.5 0.020 -0.0015 -0.015 10.0 0.0010 0.010 -

186 186 190 1916 186 186 186 186 186 186 196 100 106 100 100 100 100

0.005

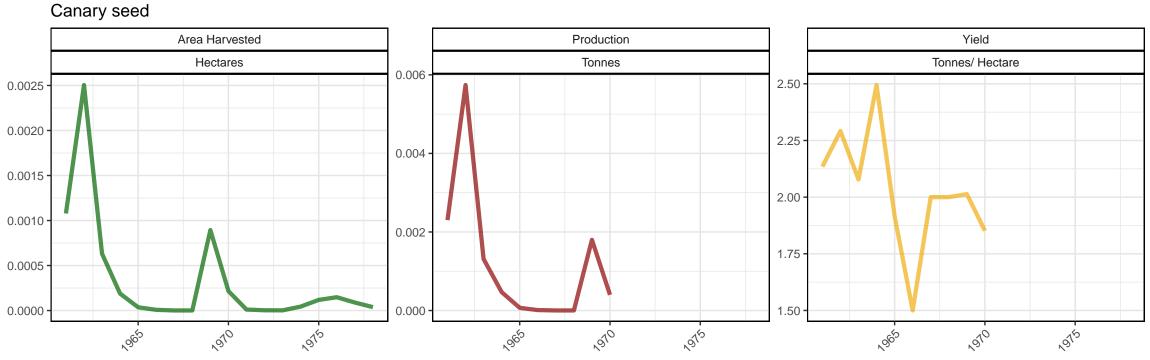
1.086 1.010 1.046 1.080 1.086 1.080 1.086 1.080 1.040 1.040 1.040 1.040

0.0005

7.5

Cabbages Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.35 0.010 -50 -0.30 -0.008 0.25 30 0.006 186, 1810, 1810, 1880, 1

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



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

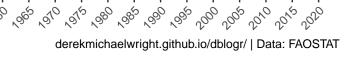
Cantaloupes and other melons Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.00016 -80 0.005 0.00012 0.004 60 0.00008 -



Carrots and turnips Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.010 -0.6 -0.008 60 0.4 50 0.006 -

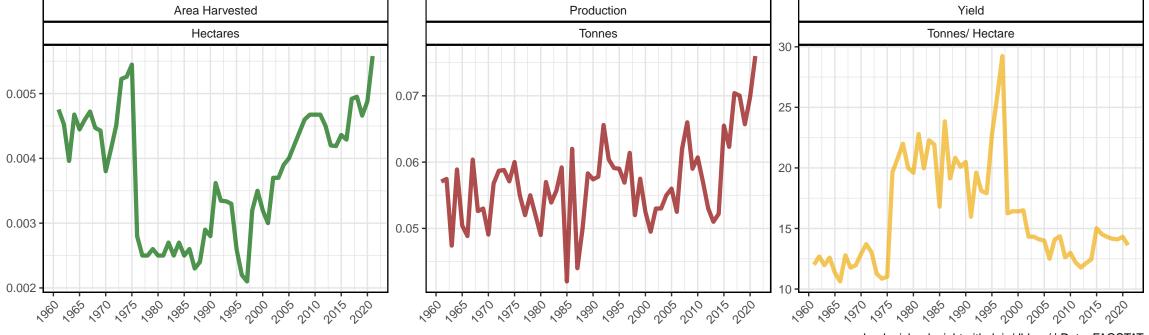
0.2

0.004 -



30

Cauliflowers and broccoli



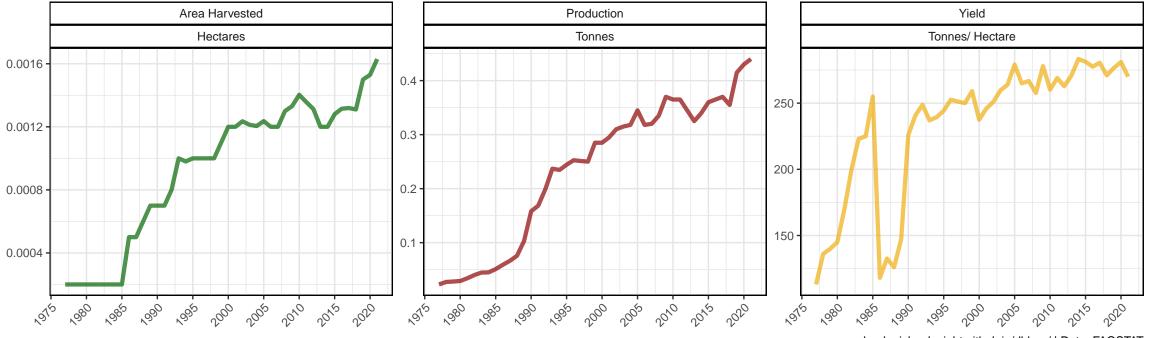
Cherries Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 8e-04 -0.009 -7e-04 · 6e-04 0.006 -5e-04 0.003 -4e-04 3e-04 **-**0.000 -186 1810 1816 1880 1886 1880 1886 1880 1886 1880 1886 1880 1886 1880

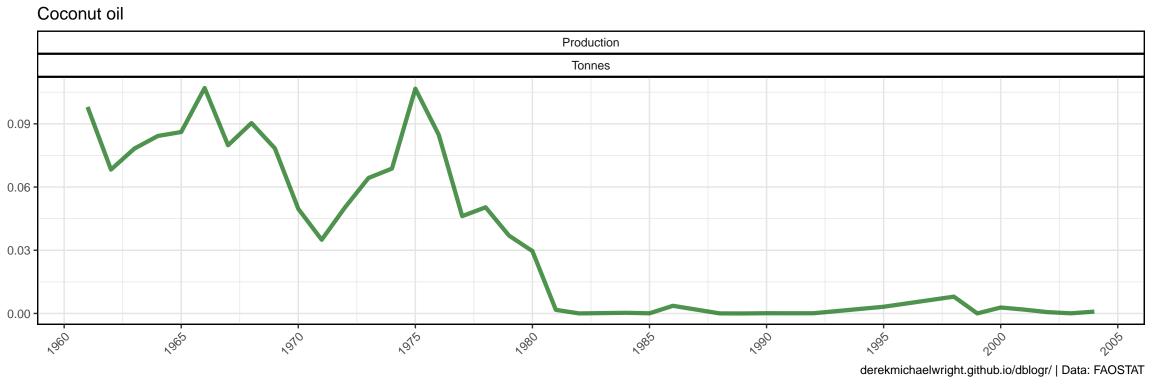
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Chicory roots Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.0050 0.075 -20 0.070 0.0045 0.065 18 -0.0040 -0.060 0.0035 16 -0.055 0.0030 -0.050

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

Chillies and peppers, green (Capsicum spp. and Pimenta spp.)





Cucumbers and gherkins Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.5 0.003 600 0.4 0.002 -400 0.3 200 0.001 186 186 120 124 186 186 186 186 186 186 100 100 100 100 100

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

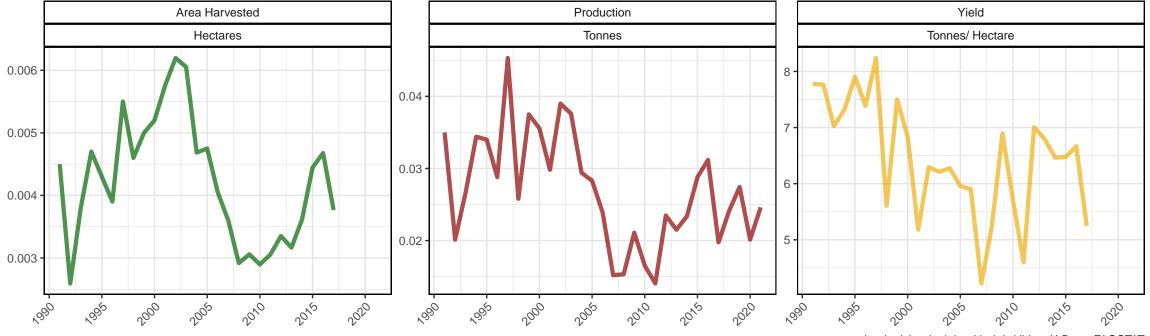
Currants Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.015 -8e-04 6e-04 -0.010 -4e-04 · 0.005 -2e-04 **-**

 $derekmichaelwright.github.io/dblogr/\mid Data:\ FAOSTAT$

Eggplants (aubergines) Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.000125 500 0.06 -0.000100 -400 0.04 0.000075 300 0.02 -0.000050 -200 -186 186 120 124 180 186 180 186 180 100 100 100 100 100

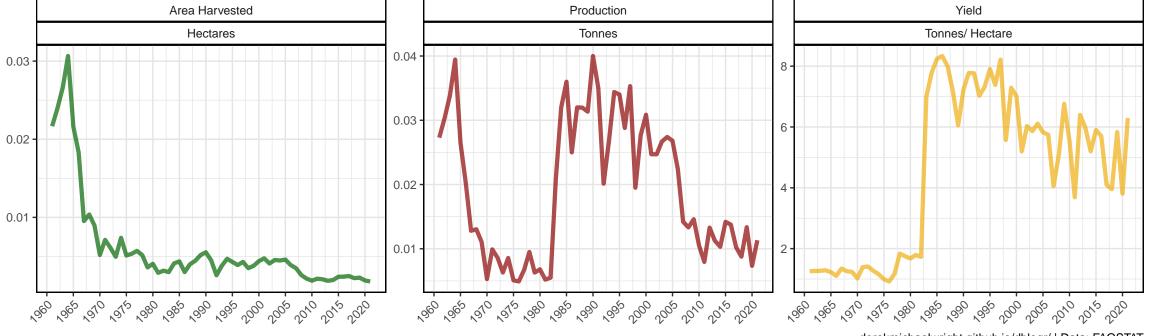
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Fibre Crops, Fibre Equivalent

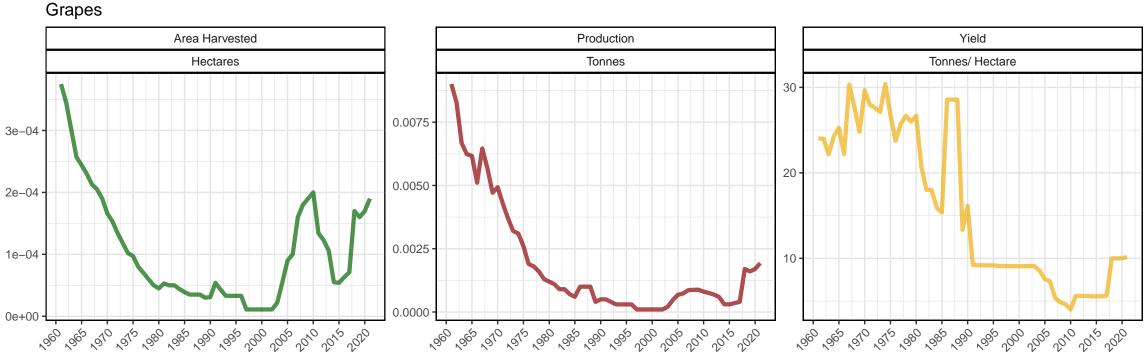


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

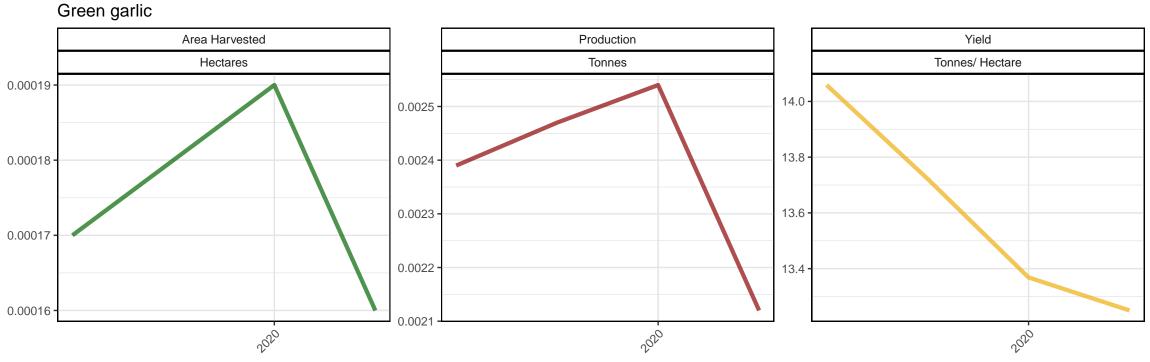
Flax, processed but not spun



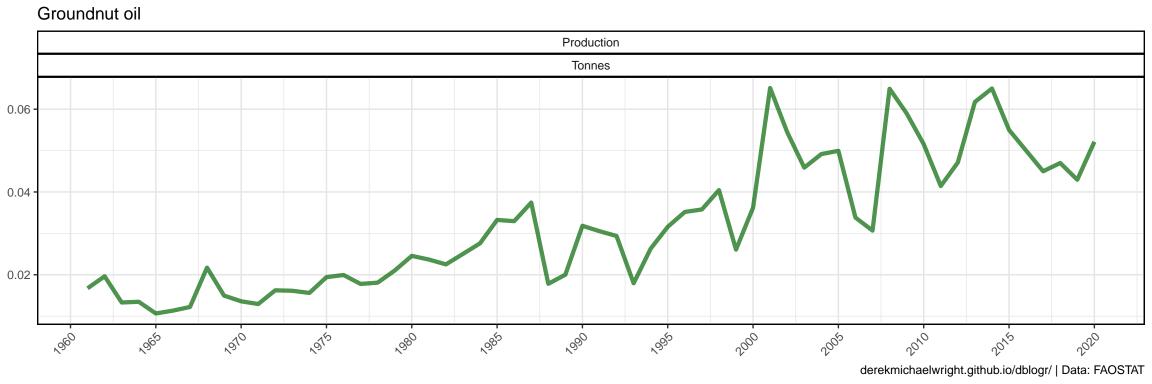
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



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

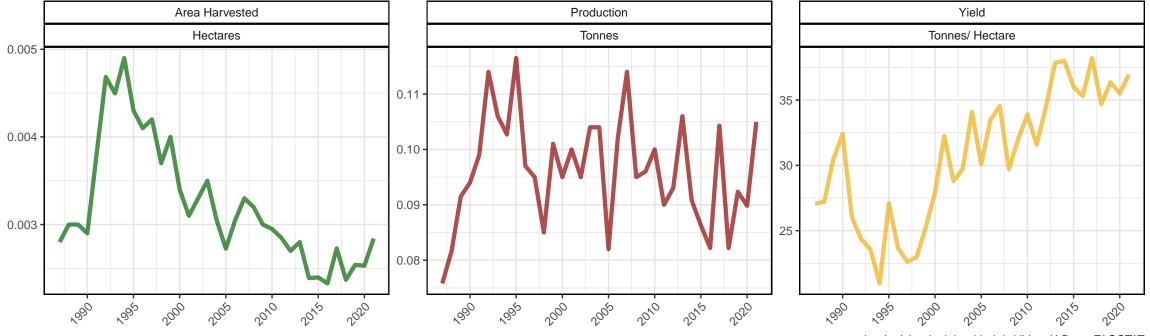


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



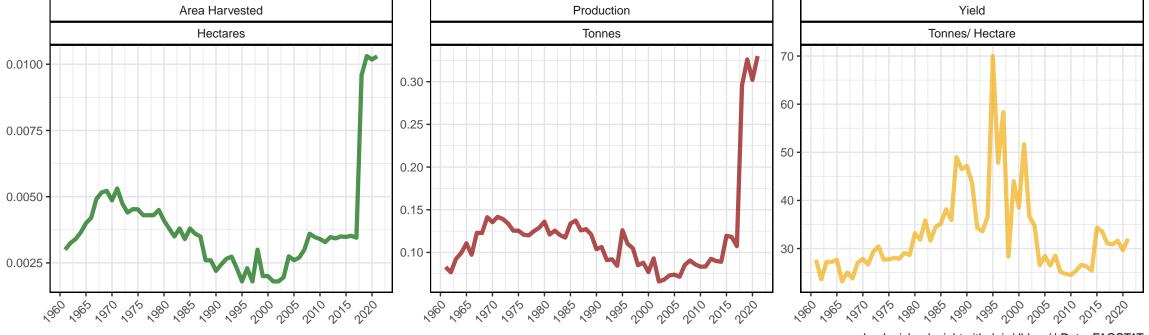


Leeks and other alliaceous vegetables



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

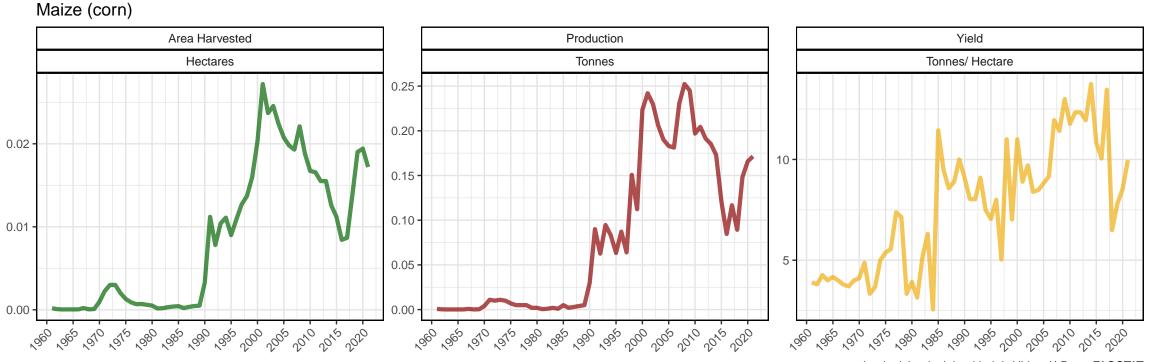
Lettuce and chicory



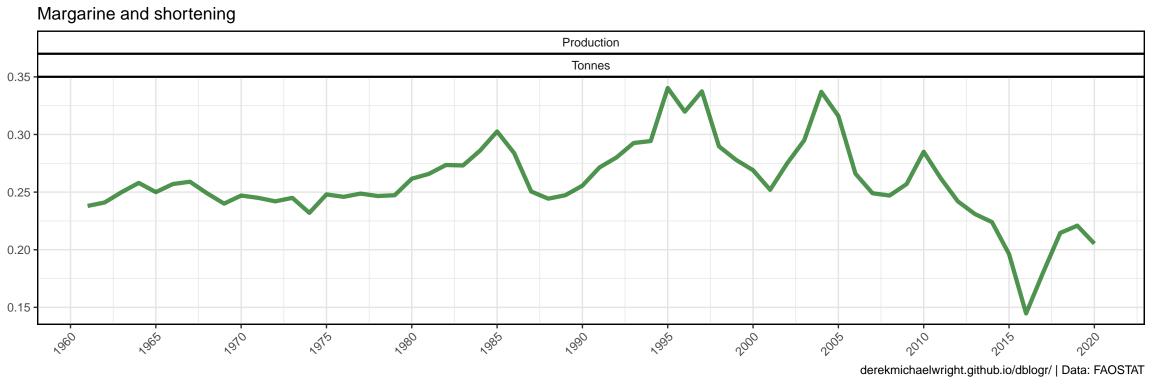
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

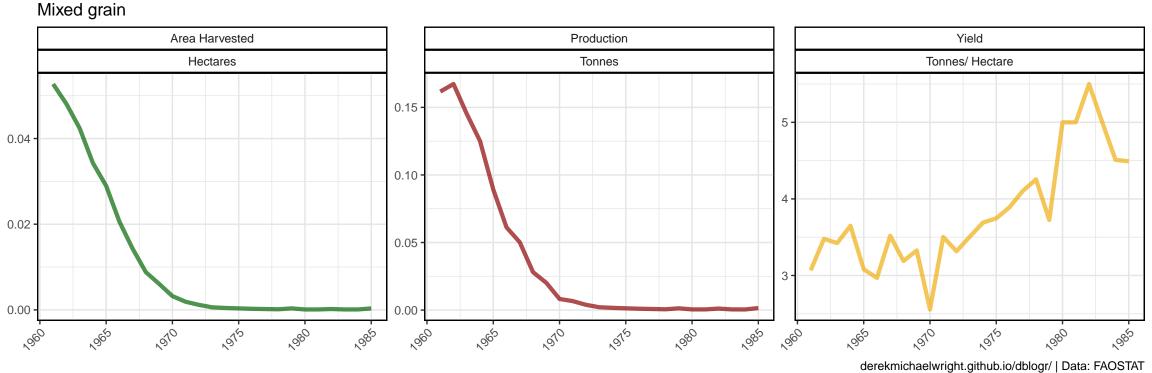
Linseed Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.03 -2.5 -0.03 -0.02 -0.02 0.01 0.01 0.00 -186 186 140 144 186 186 186 186 186 186 140 144 160

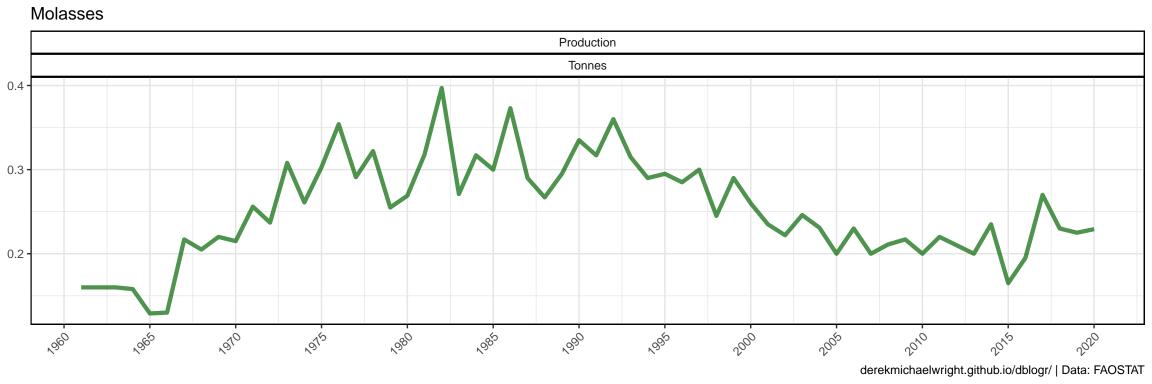
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



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

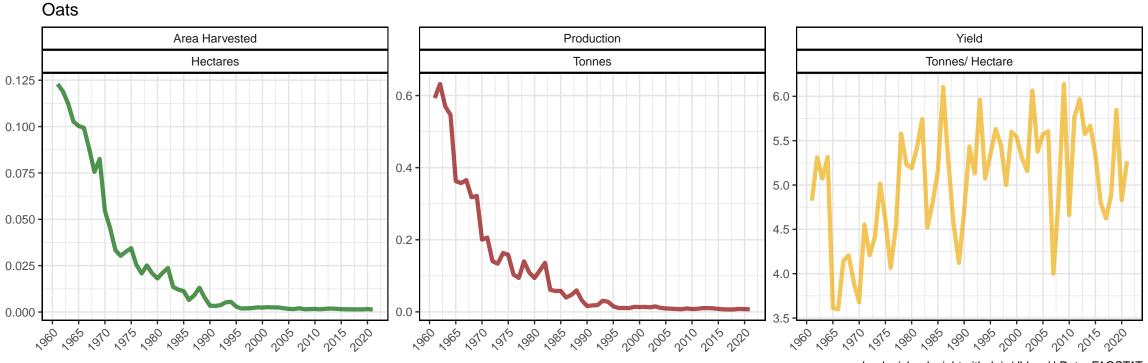




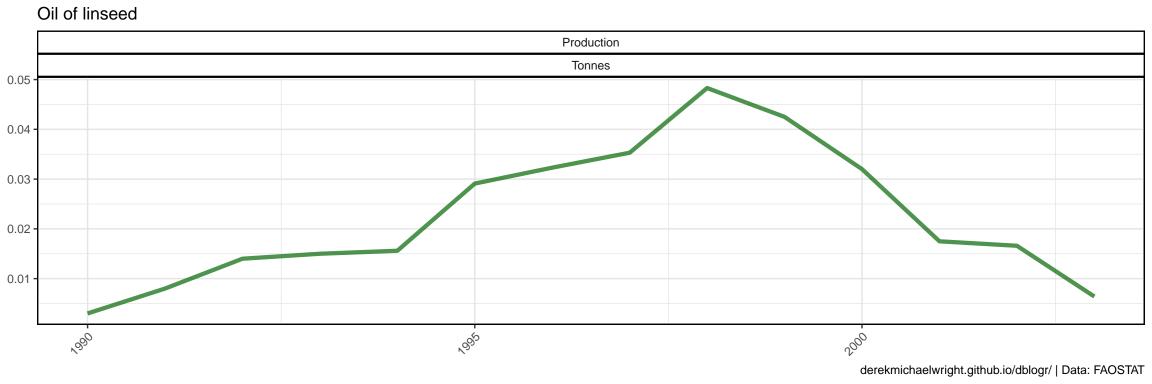


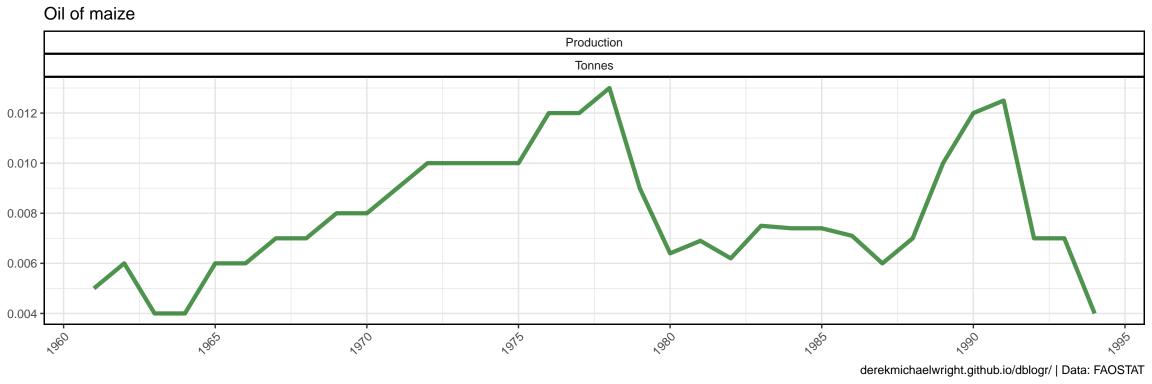
Mushrooms and truffles Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.050 0.3 1450 0.025 0.2 1400 -0.000 0.1 1350 -0.0251300 -0.0 -186 190 196 186 186 186 186 186 196 196 100 106 100

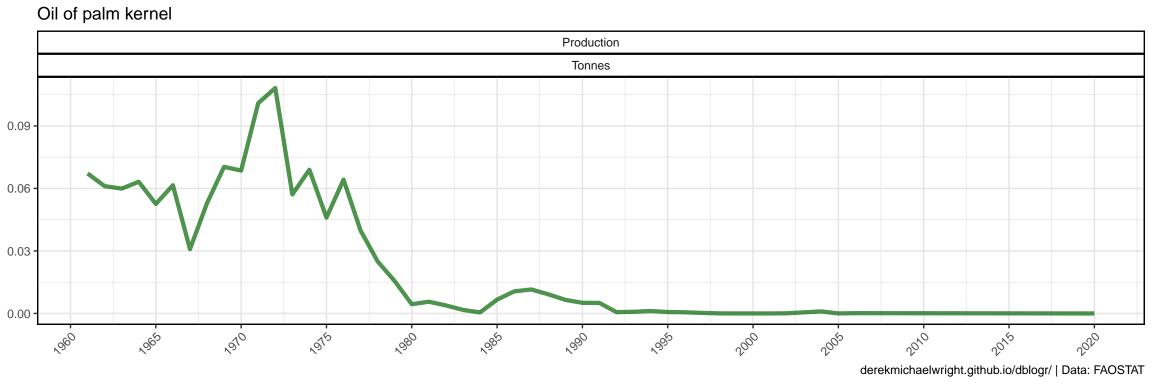
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

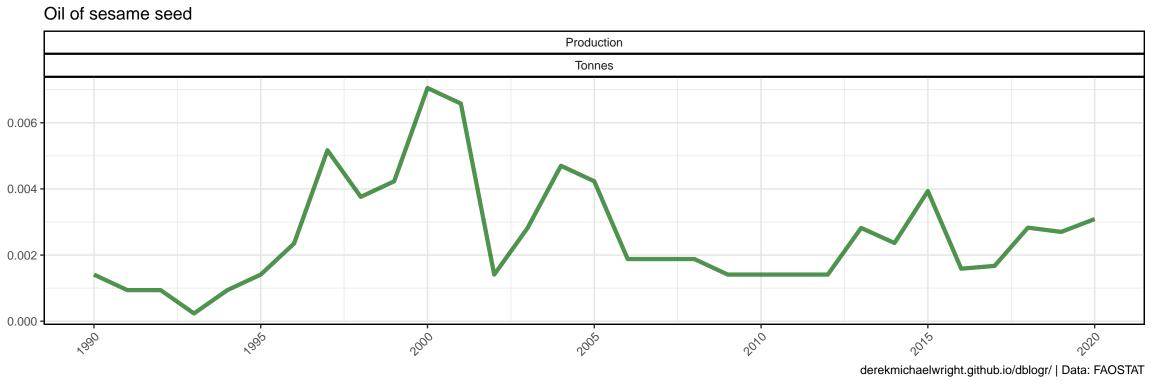


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT





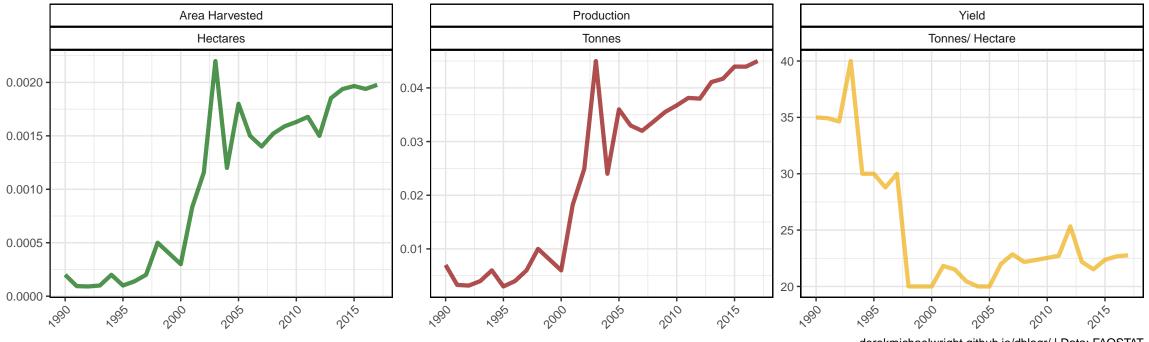




Onions and shallots, dry (excluding dehydrated) Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.04 60 1.5 -0.03 50 1.0 0.02 0.5 0.01 -186 140 144 186 186 186 186 186 100 100 100 100 100 100 (set , sto , sto , seb 136, 210, 216, 280, 286, 280, 286, 280, 286, 200, 200, 200, 200

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

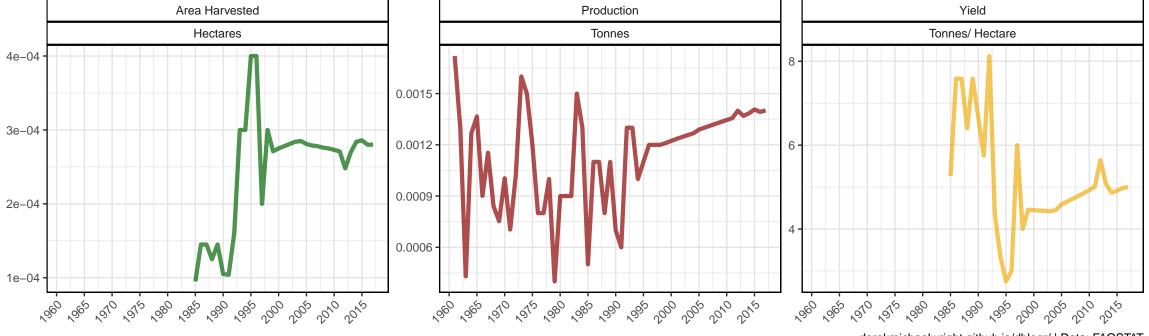
Onions and shallots, green

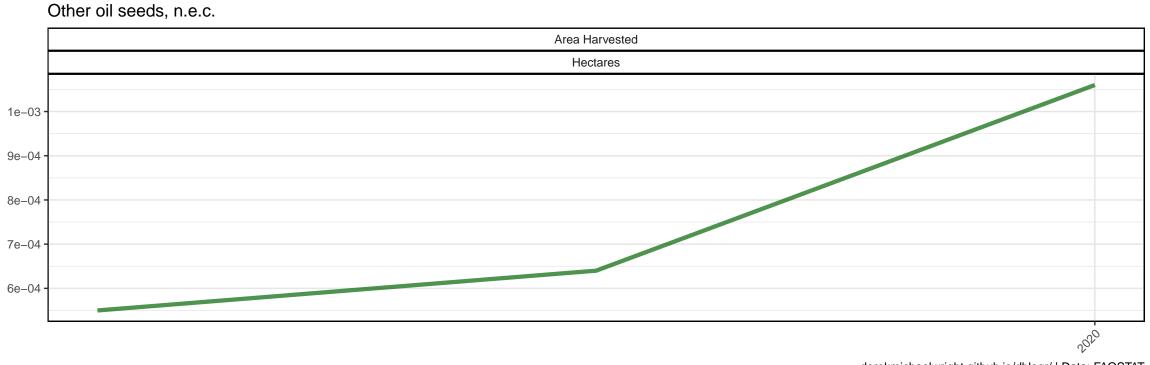


Other beans, green Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.007 0.08 -0.006 0.06 -0.005 0.004 0.04 -0.003 -, 120 124 189 189 189 189 199 199 199 100 104 100 104; 1

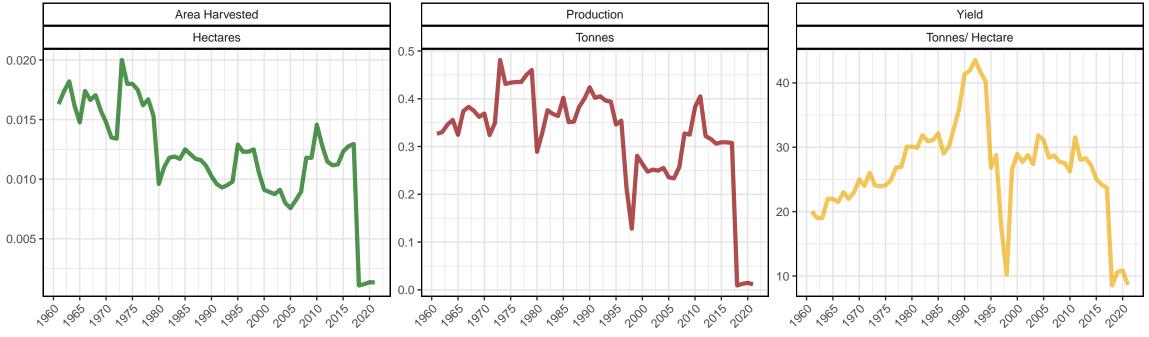
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Other berries and fruits of the genus vaccinium n.e.c.

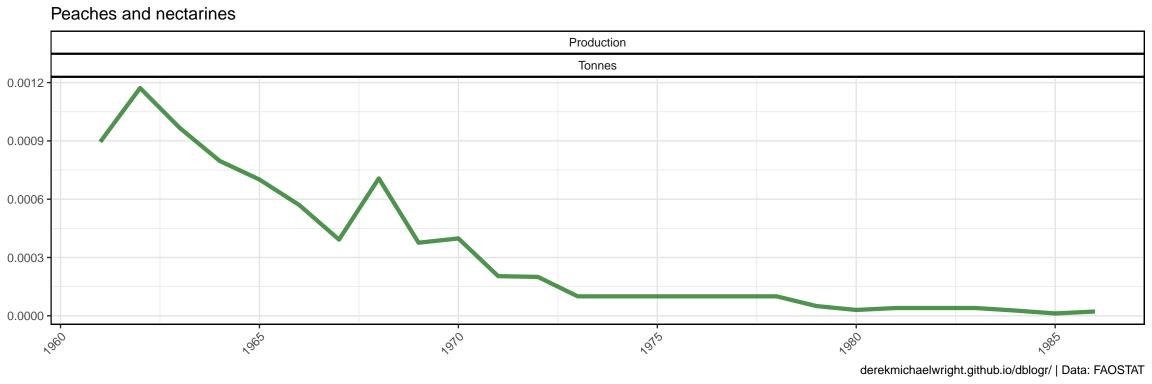


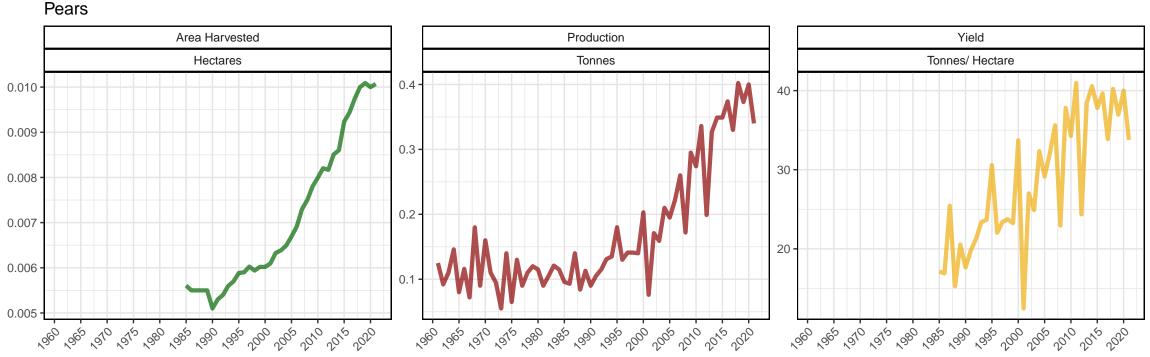


Other vegetables, fresh n.e.c.

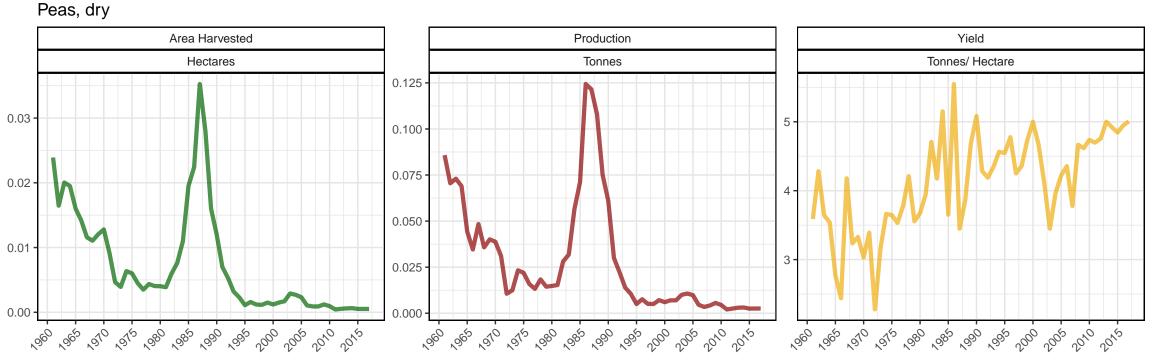


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT





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



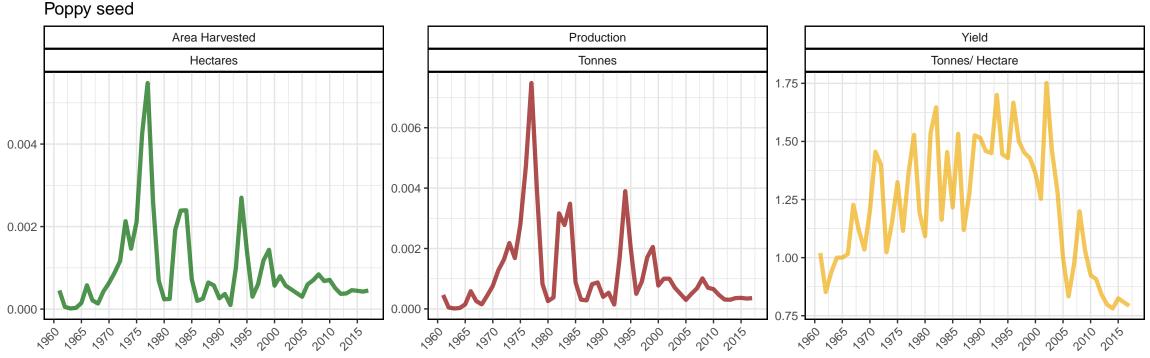
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Peas, green Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.008 -0.09 -0.007 0.006 0.06 0.005 0.004 0.03 -0.003 -, 120 124 180 184 180 184 100 104 100 104 100 186 190 196 186 186 186 186 186 186 100 106 100 100 100

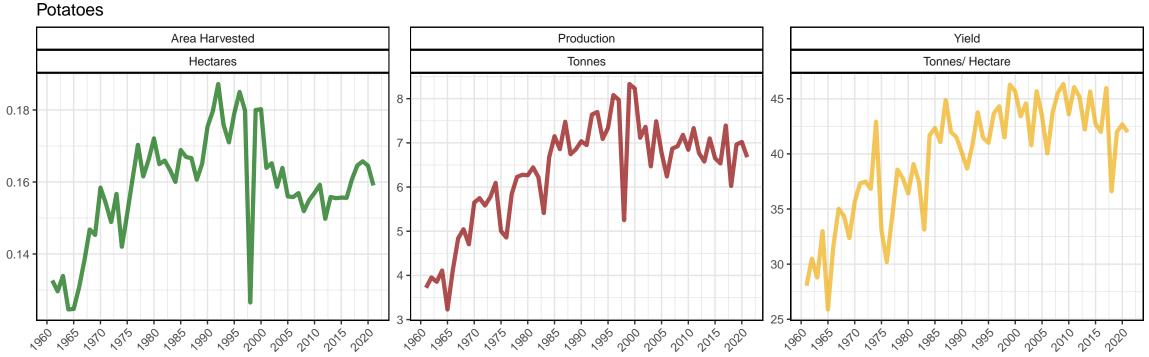
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Plums and sloes Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 8e-04 · 0.015 -6e-04 0.010 -4e-04 0.005 -2e-04 186 1810 1816 1880 1886 1880 1886 1880 1886 1880 1886 1880 1886 1880 186 186 1910 1914 186 186 186 186 186 196 196 196 196 196 196

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



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



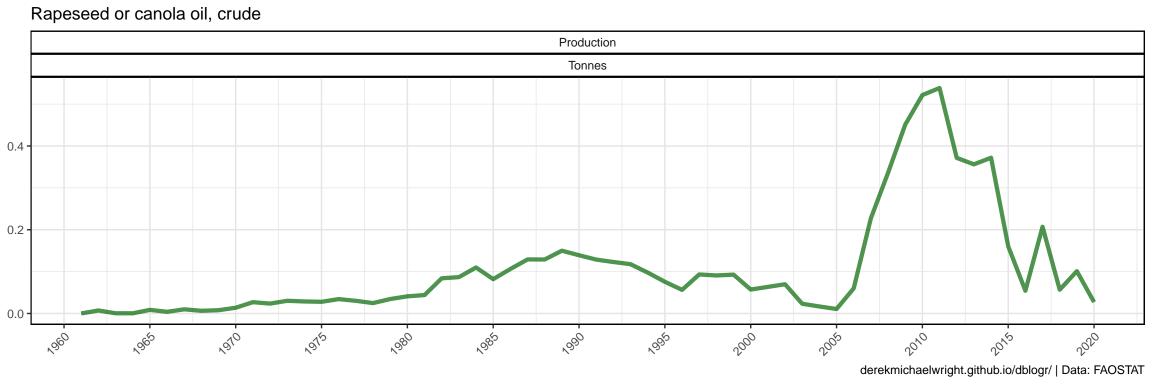
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

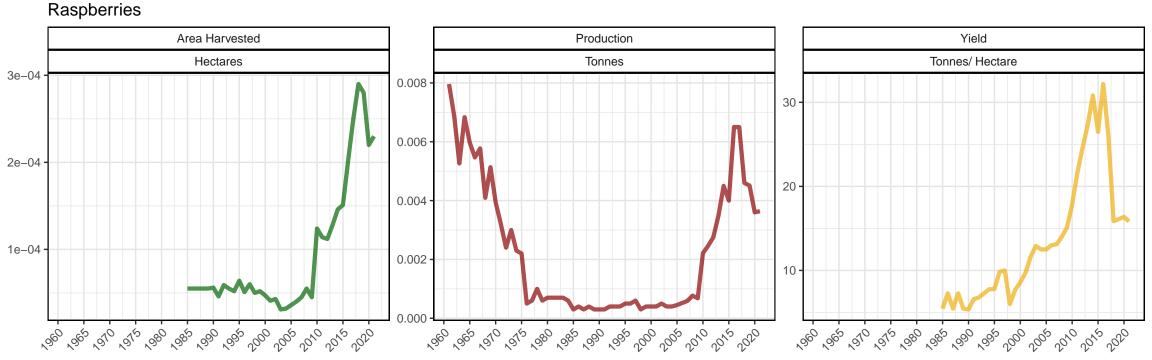
Pumpkins, squash and gourds Area Harvested Production Yield Hectares Tonnes/ Hectare Tonnes 80 0.0015 -0.03 -60 0.0010 -0.02 -0.01 -0.0005 -0.00 -

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

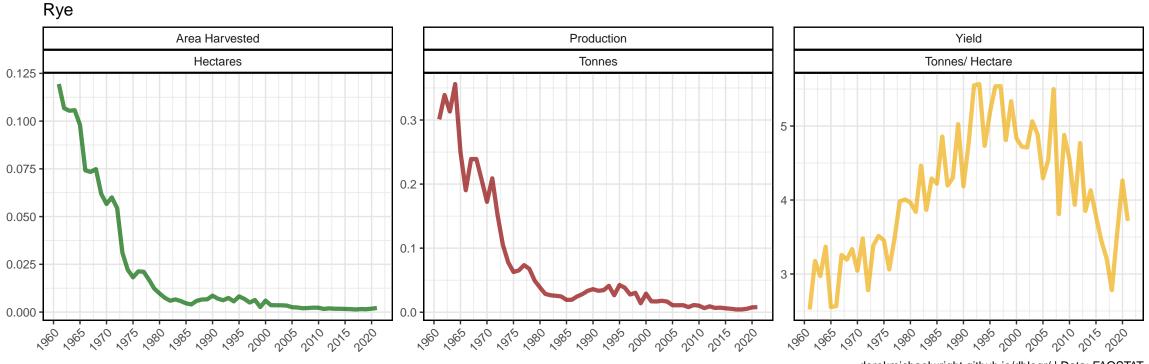
Rape or colza seed Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.015 -0.04 0.03 -0.010 -0.02 -0.005 0.01 -0.000 -0.00 (36, 310, 316, 380, 386, 380, 386, 400, 406, 400, 400, 400, 400, 400)

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

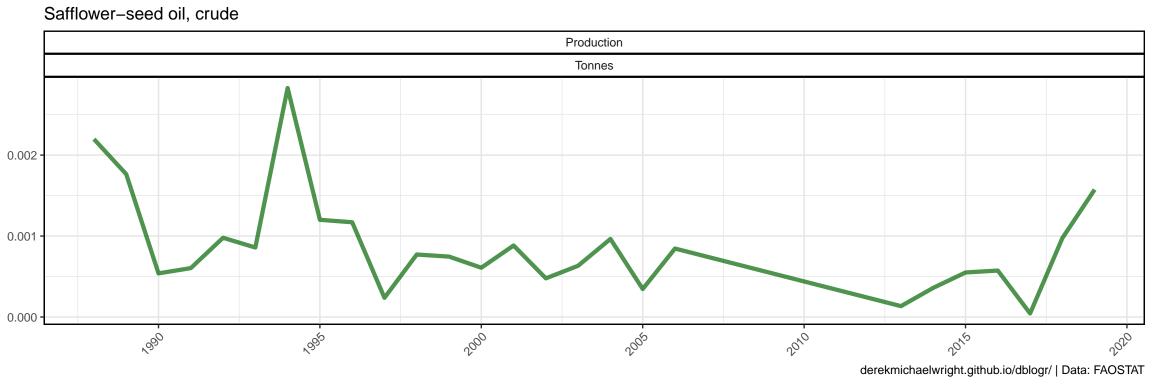


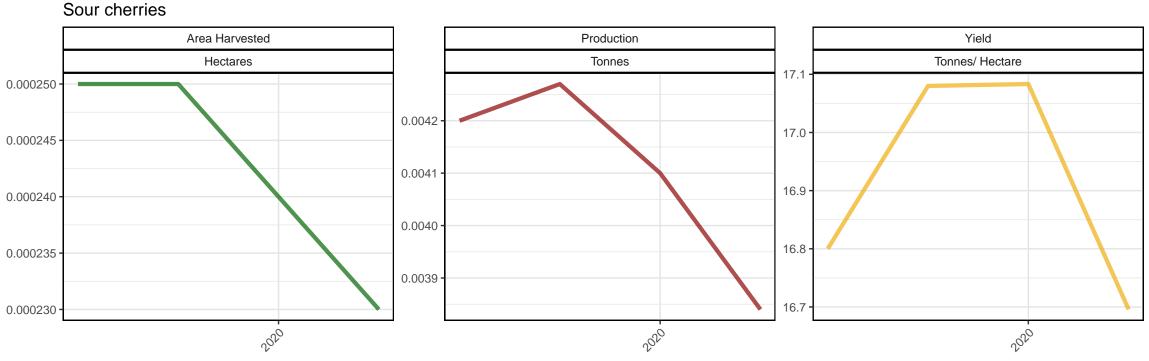


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

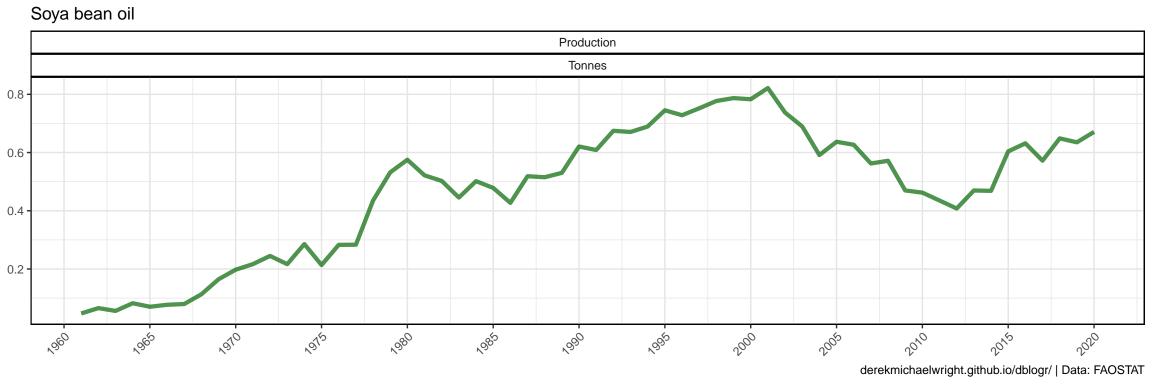


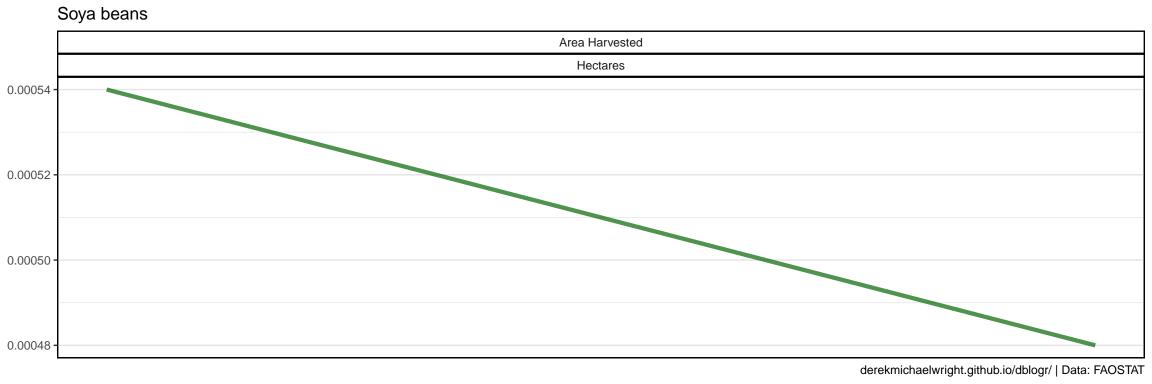
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

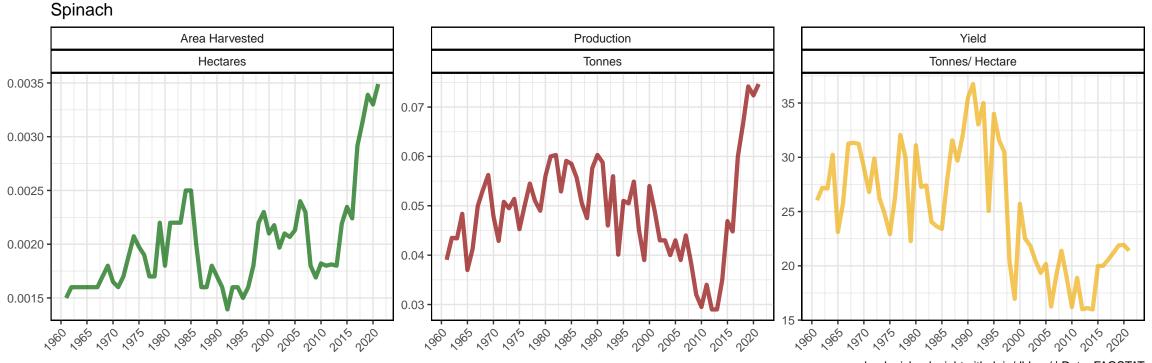




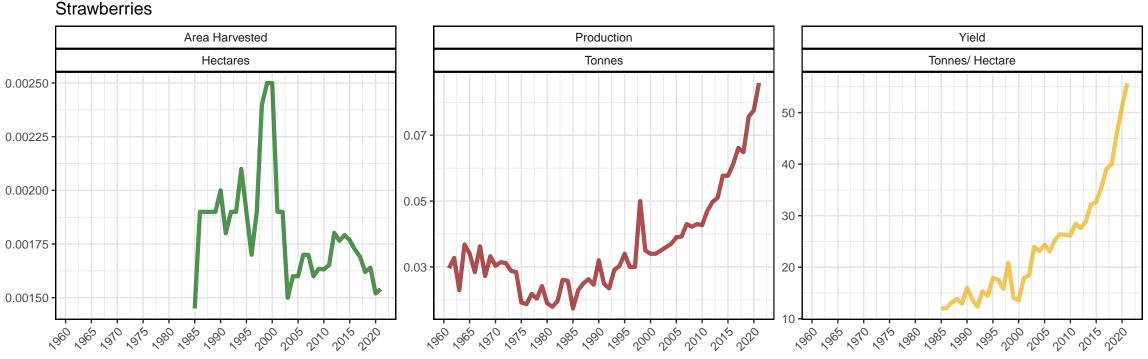
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT







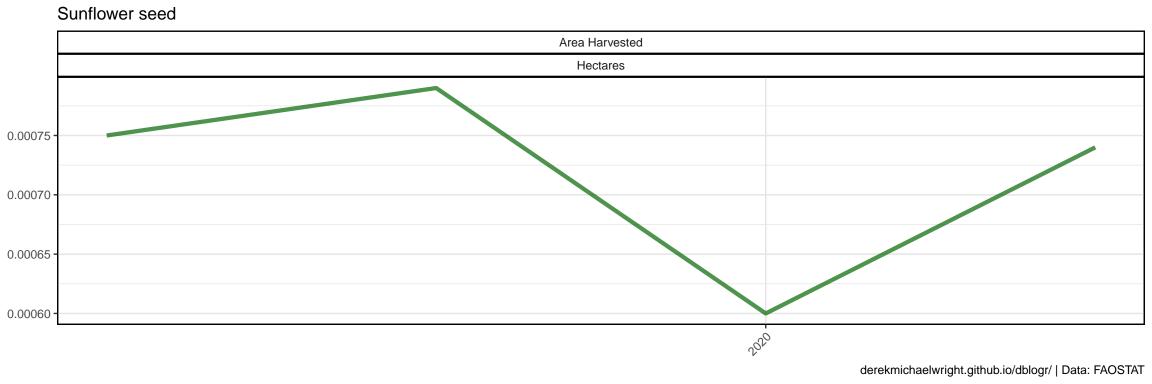
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

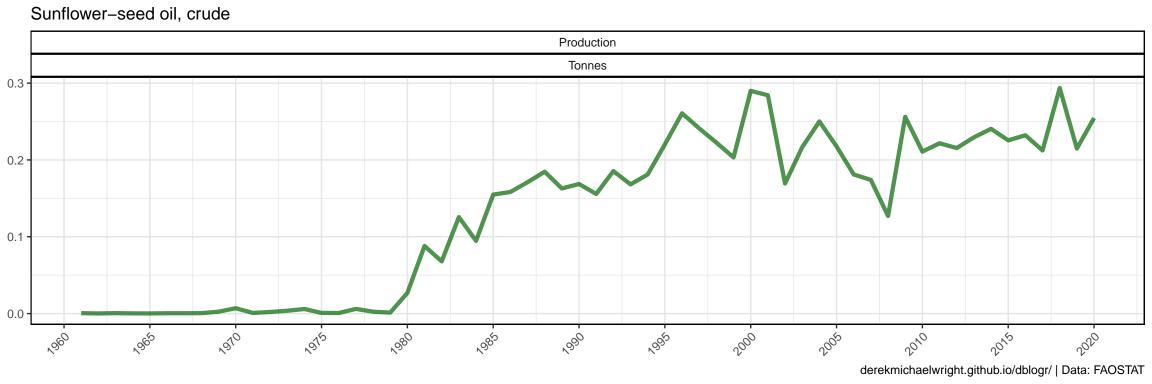


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Sugar beet Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.14 0.12 -80 0.10 -60 0.08 40 0.06 -190 196 180 180 180 180 100 100 100 100 100

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





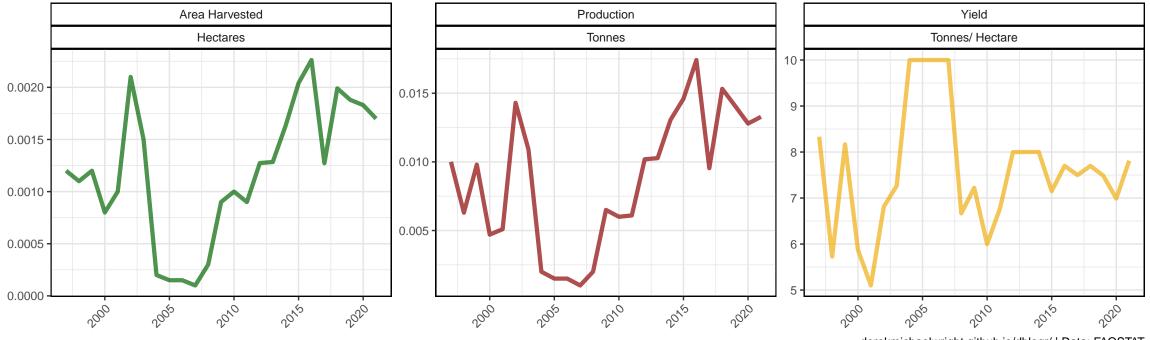
Tomatoes Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 500 0.8 400 0.003 -0.6 300 0.002 -200 0.4 100 0.001

 $derekmichaelwright.github.io/dblogr/\mid Data:\ FAOSTAT$

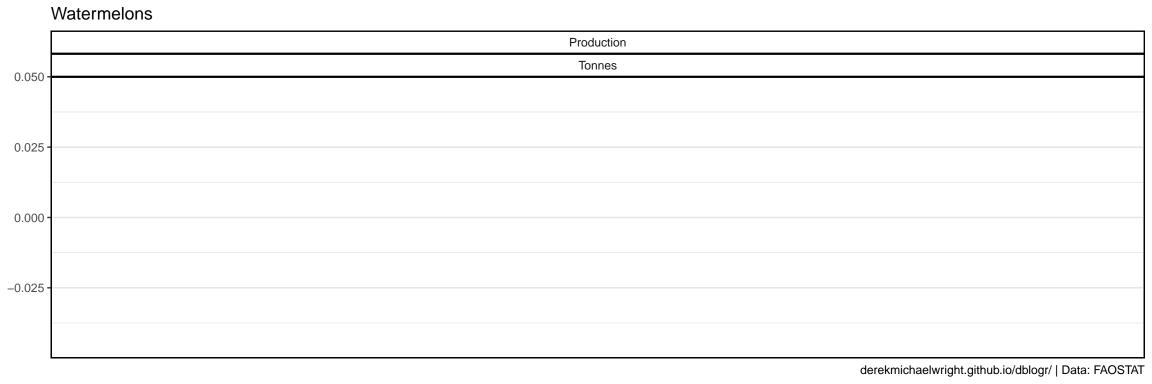
Triticale Production Area Harvested Yield Hectares Tonnes Tonnes/ Hectare 0.006 -6.0 0.03 -0.005 -5.5 0.004 -0.02 -0.003 -5.0 0.002 -0.01 4.5 -0.001 -2000 1000

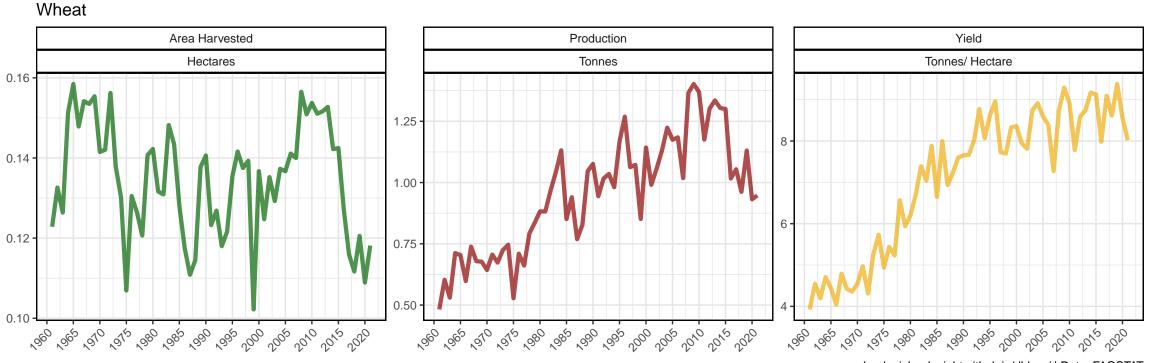
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

True hemp, raw or retted



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





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