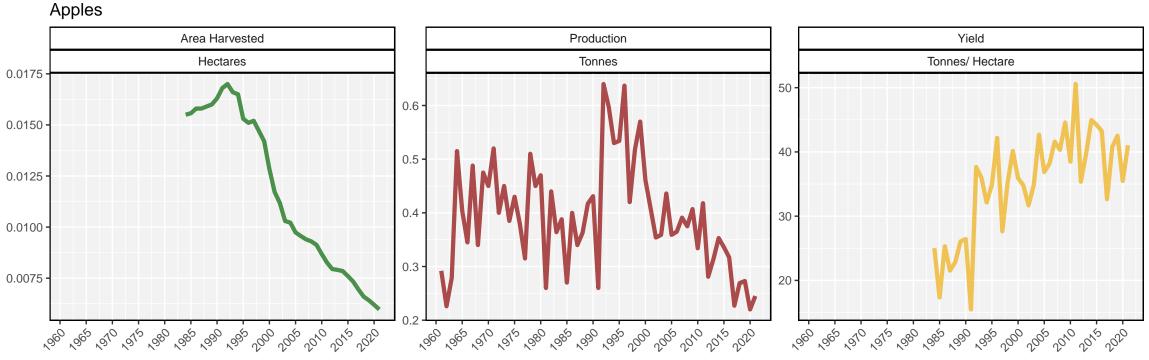
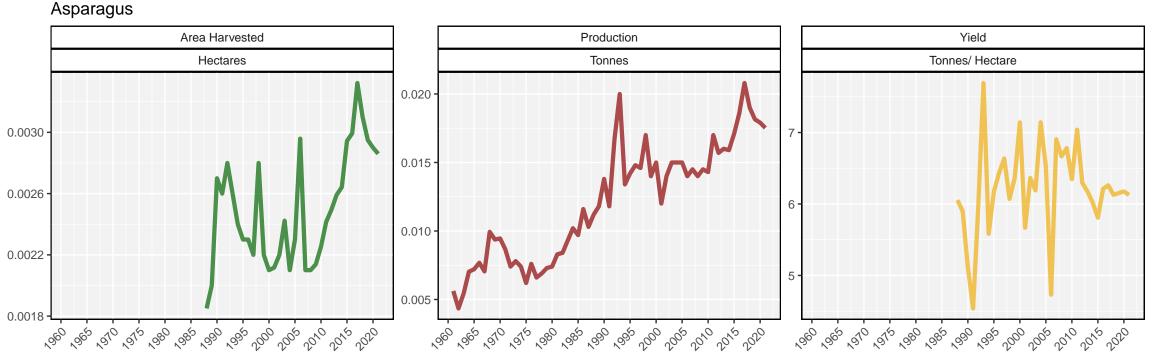
Anise, badian, coriander, cumin, caraway, fennel and juniper berries, raw Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.005 -0.008 -0.004 0.006 -0.003 -0.004 -0.002 1.0 0.002 -0.001 0.000 -0.000 -"340 "380 "380 "380 "380 "500 "500 500 500 5000 1885 200 200 2010 2016 ~310 ~315 ~380 ~385 ~380 , 1885 500 500 5010 5012

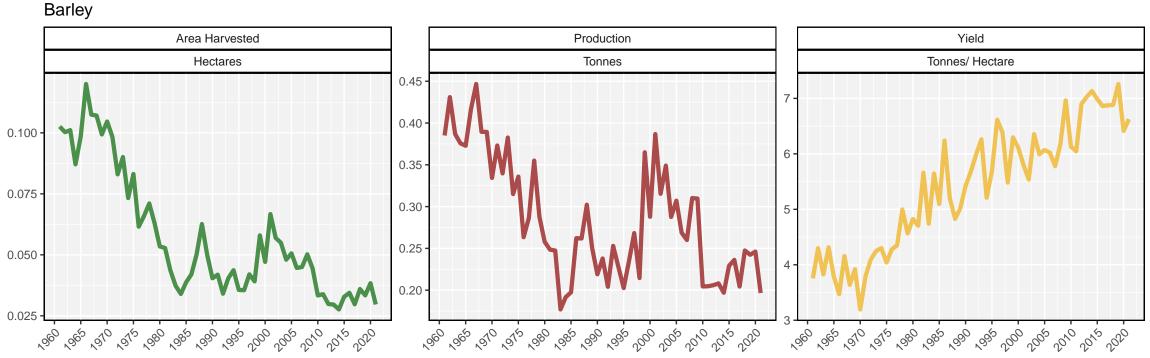
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



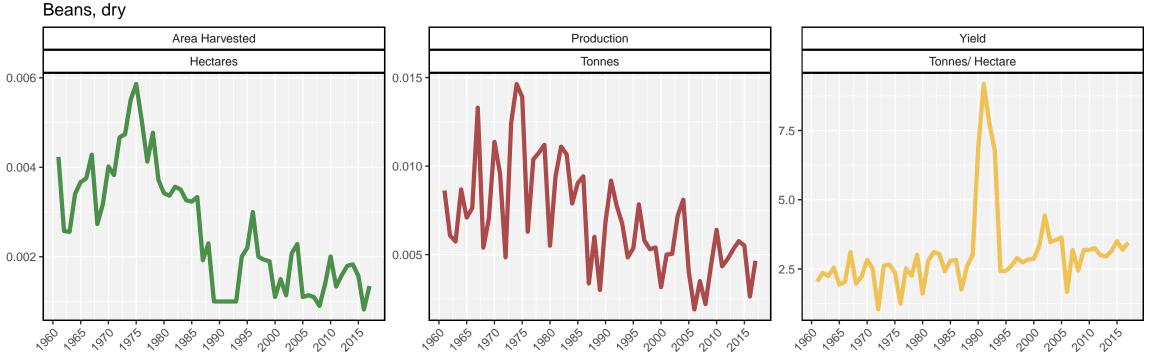
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



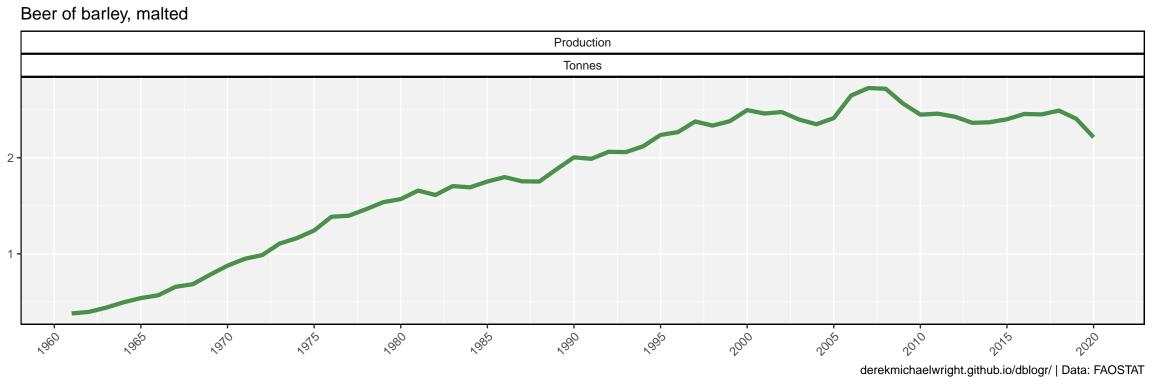
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



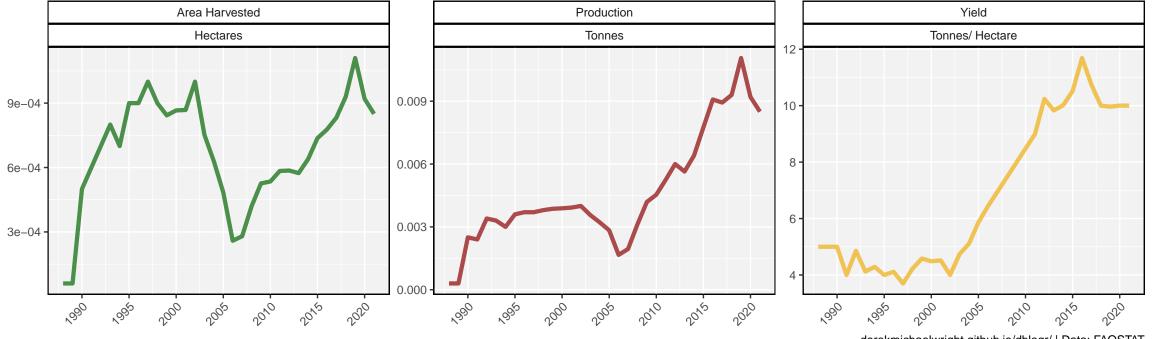
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



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

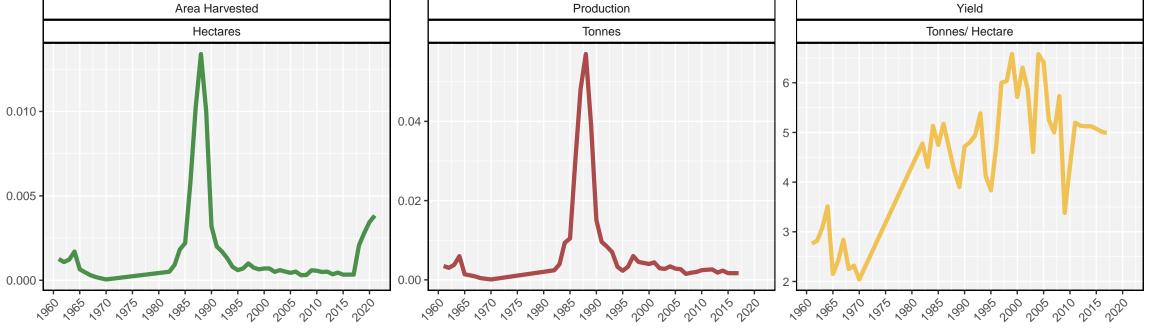


Blueberries



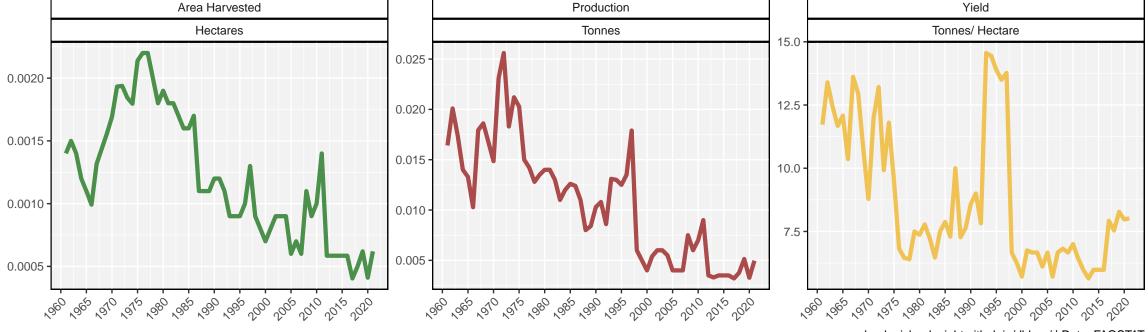
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Broad beans and horse beans, dry



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

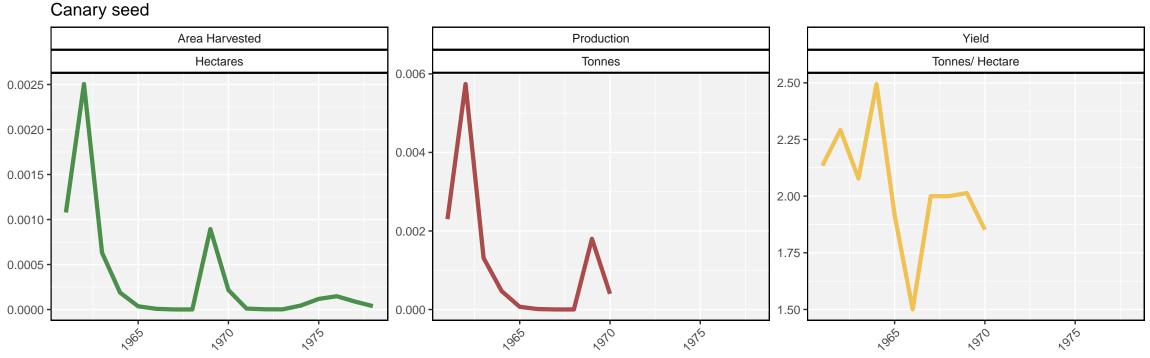
Broad beans and horse beans, green



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

Cabbages Area Harvested Production Yield Hectares Tonnes/ Hectare Tonnes 0.35 0.010 -50 -0.30 0.008 0.25 30 0.006 -20 1000 2000 186, 1810 1814 1880 1884 1880 1884 1880 1884 1880 1884 1880 1884 1880 186, 10, 196, 180, 186, 180, 1 2005

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



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

Cantaloupes and other melons Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.00016 -80 0.005 0.00012 -0.004 60 -0.00008 -0.003 40 -0.002 0.00004

186, 1910 1914 1880 1884 1880 1884 1980 1984 1010 1014

186, 190, 194, 189, 188, 189, 188, 199, 199, 199, 194, 194, 194,

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

we so so

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 -30 186, 1810, 1814, 1880, 1884, 1884, 1 186 10 10 10 189 189 189 189 189 100 100 100 100 100 100 186 190 194 186 186 186 186 186 196 196 196 196 196 196

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

Cauliflowers and broccoli Area Harvested Production Yield Tonnes Tonnes/ Hectare Hectares 0.005 -0.07 0.004 0.06 0.003 -0.05 0.002 -" 40 " 44 " 80 " 80 " 80 " 80 " 90 " 500 " 500 " 500 " 500 " 500 " 186, 1840, 184, 1860, 186, 1860, 186, 1960, 196, 1040, 186, 120, 124, 180, 186, 180, 180, 180, 100, 1 2005

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

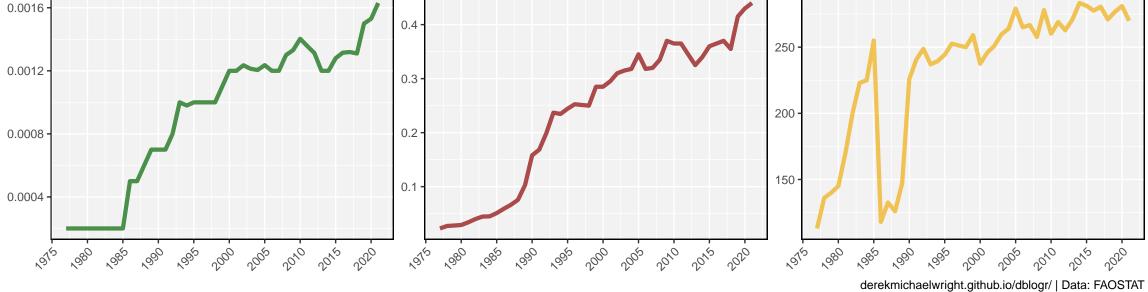
Cherries Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 8e-04 **-**0.009 -7e-04 -10 6e-04 · 0.006 -5e-04 0.003 -4e-04 3e-04 **-**0.000 -186 1810 1816 1880 1886 1880 1886 1880 1886 1880 1886 1880 1886 1880 , 08, 040 '04, 080 '08, 080 '08, 000 '08, 040 '04, 040 '04, 040

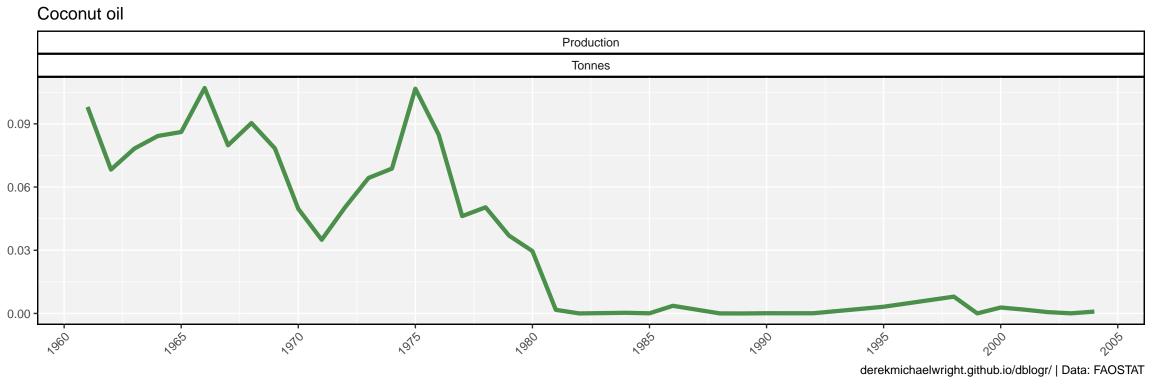
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Chicory roots Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.0050 -0.075 -0.070 -0.0045 0.065 0.0040 -0.060 0.0035 16 -0.055 0.0030 0.050 -2000 2005 2010 2010 2000 2005

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

Chillies and peppers, green (Capsicum spp. and Pimenta spp.) Area Harvested Yield Production Tonnes/ Hectare Hectares Tonnes 0.0016 -0.4 250 0.0012





Cucumbers and gherkins Area Harvested Production Yield Tonnes Tonnes/ Hectare Hectares 0.5 0.003 600 0.4 0.002 -400 0.3 -200 0.001 0.2 186 190 194 186 186 186 186 186 196 196 196 196 196 196

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

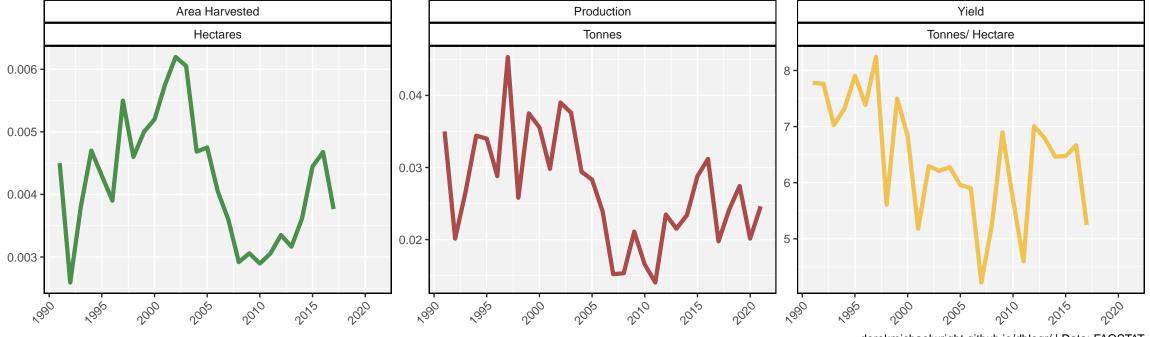
Currants Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.015 -8e-04 -6e-04 -0.010 -4e-04 -0.005 -2e-04 **-**

derekmichaelwright.github.io/dblogr/ | 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 -200 186 190 196 180 186 180 186 100 100 100 100 100

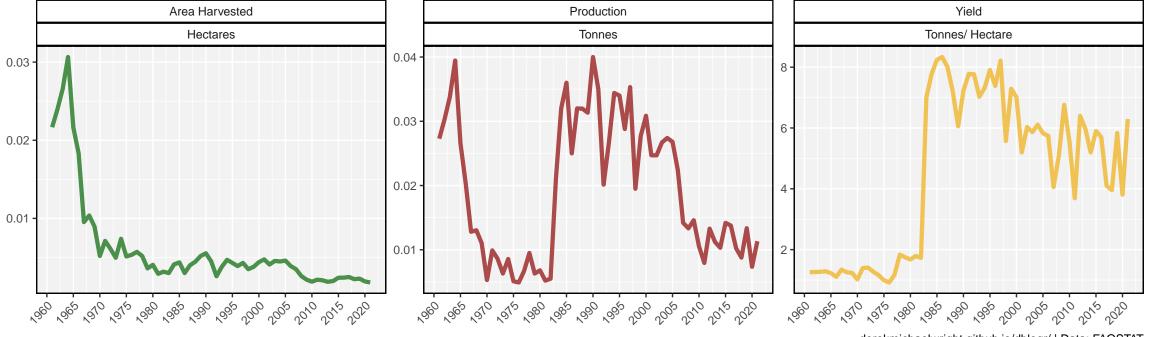
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Fibre Crops, Fibre Equivalent



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

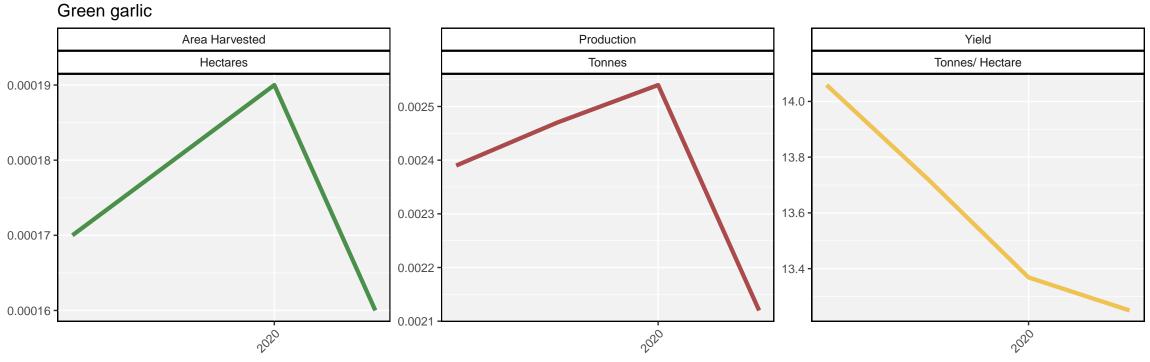
Flax, processed but not spun



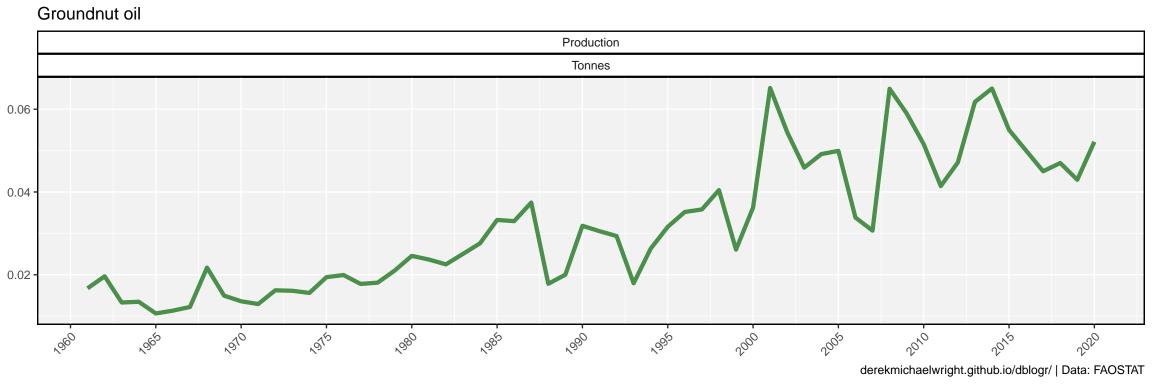
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

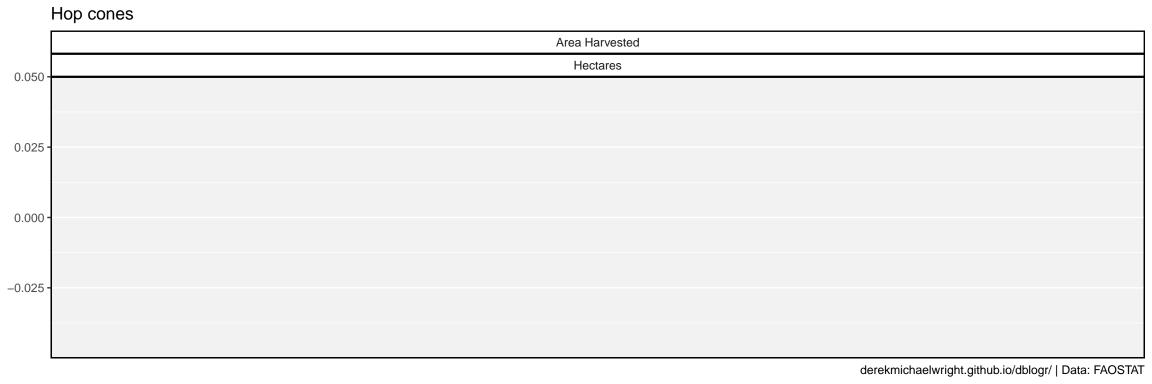
Grapes Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 30 0.0075 -3e-04 · 20 0.0050 2e-04 -0.00251e-04 -10 -0.0000 -0e+00 -186 1810 1816 1880 1886 1880 1886 1880 1886 1880 1886 1880 1886 1880

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

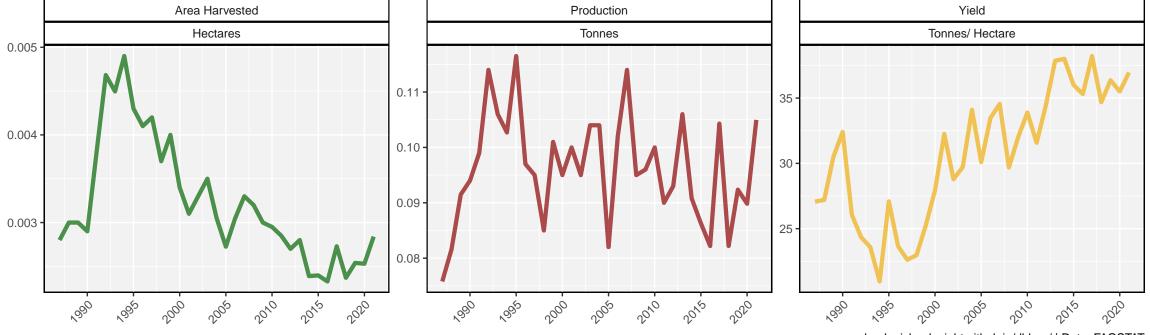


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT





Leeks and other alliaceous vegetables



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

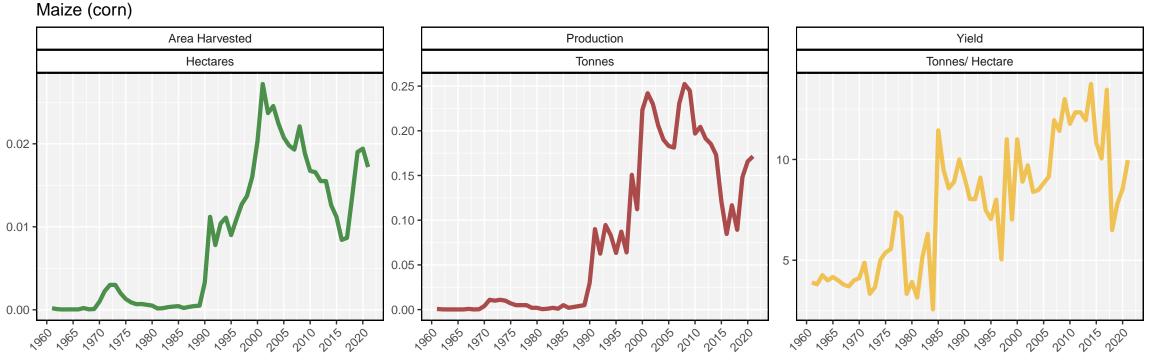
Lettuce and chicory Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.30 -60 0.25 -



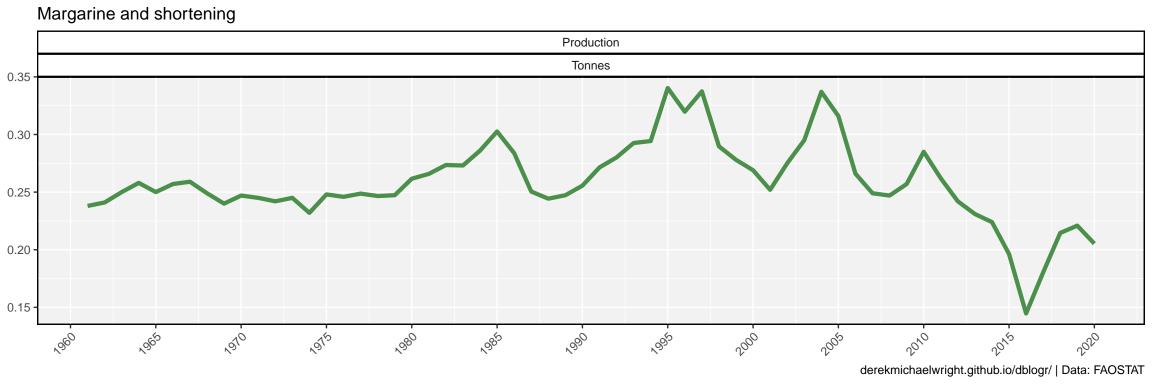
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

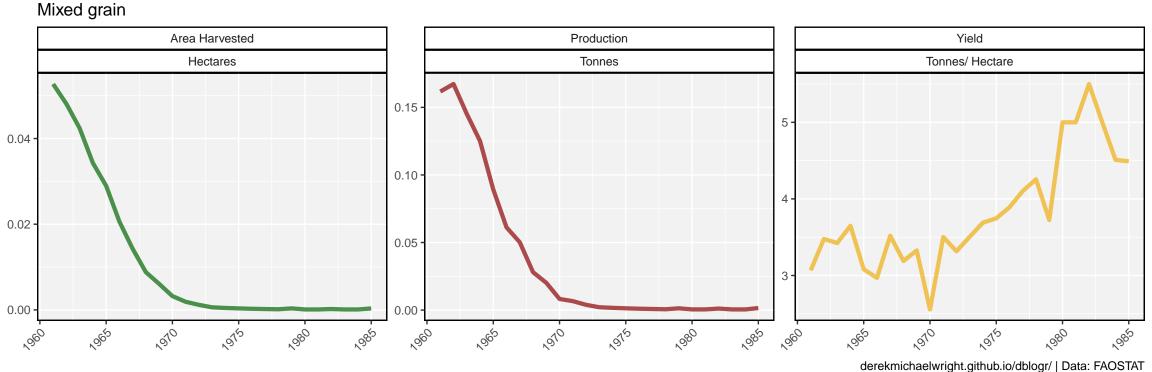
Linseed Area Harvested Production Yield Hectares Tonnes/ Hectare Tonnes 0.03 -0.03 0.02 0.02 -0.01 0.01 0.00 0.00 1,06°,01°,01°,00°,06°,00°,00°,00°,00°,00°,00° 136, 210, 216, 280, 286, 280, 286, 280, 266, 270, 276, 200

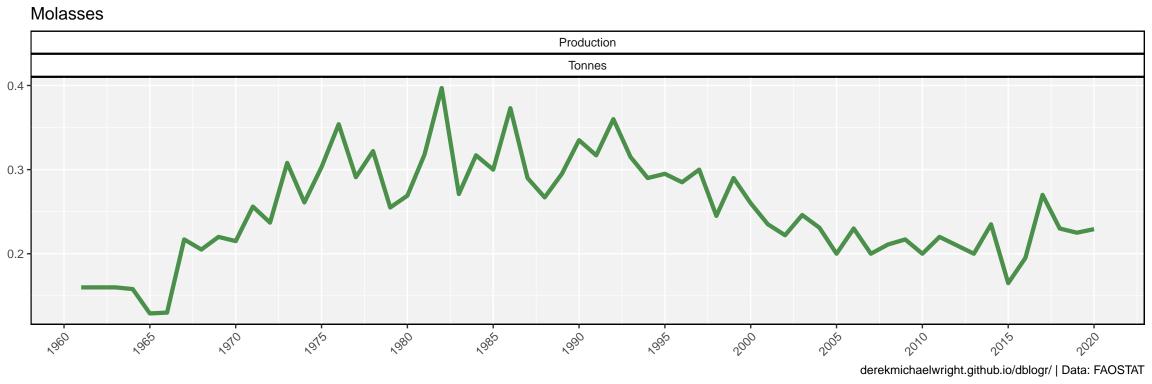
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



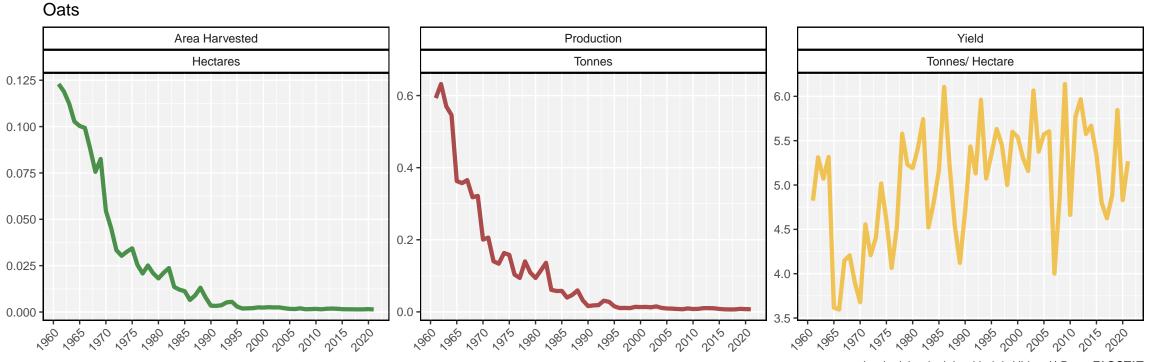
 $derekmichaelwright.github.io/dblogr/\mid Data:\ FAOSTAT$



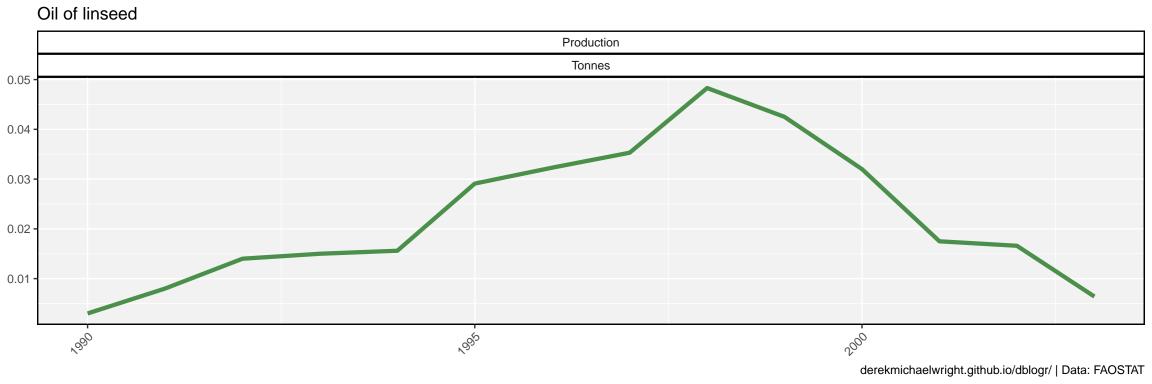


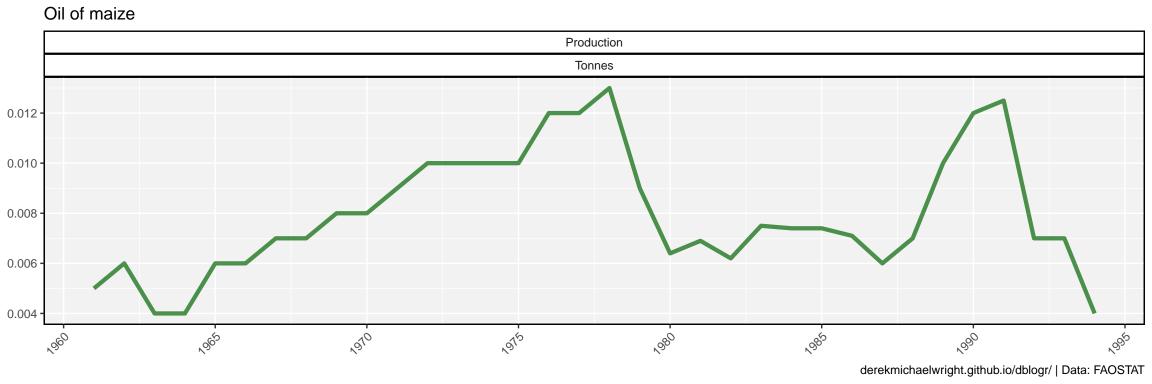


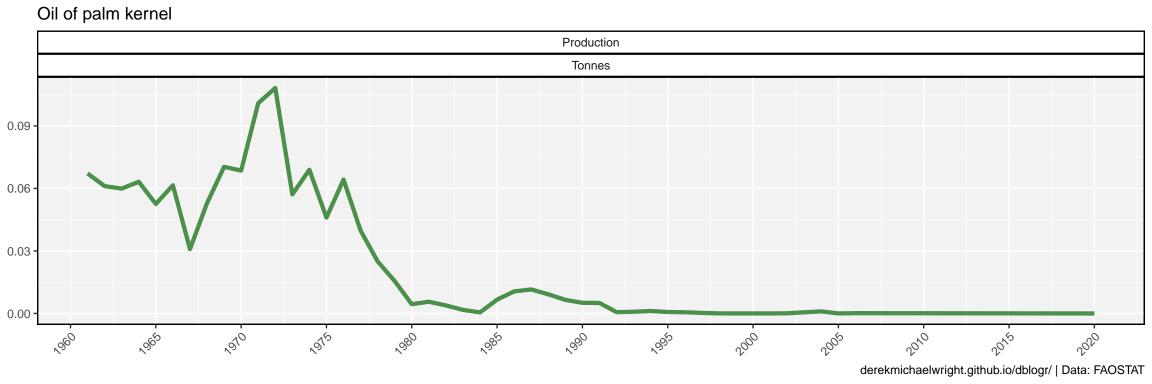
Mushrooms and truffles Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.050 0.3 1450 0.025 0.2 1400 0.000 0.1 1350 -0.0251300 -0.0 -

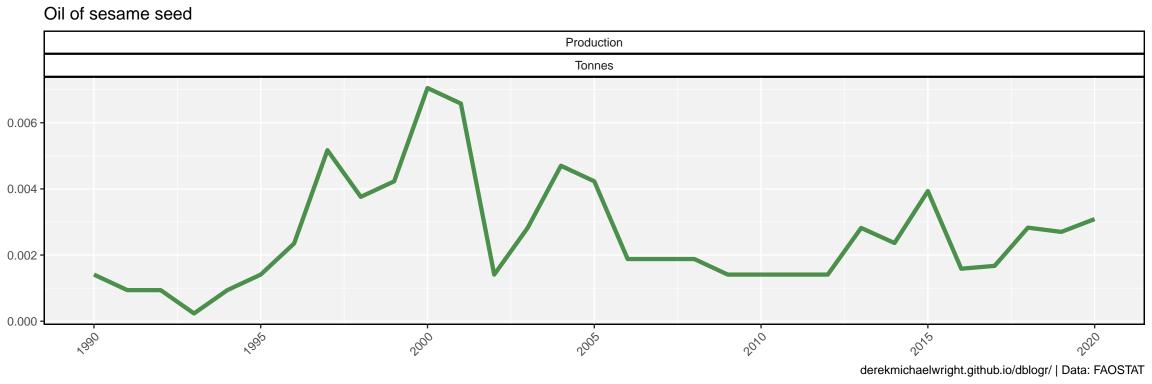


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT









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 30 1000 186, 190, 194, 189, 189, 189, 189, 190, 100, 104, 104, 104, 104, 136, 210, 216, 280, 286, 280, 286, 280, 286, 200, 200, 200, 200

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

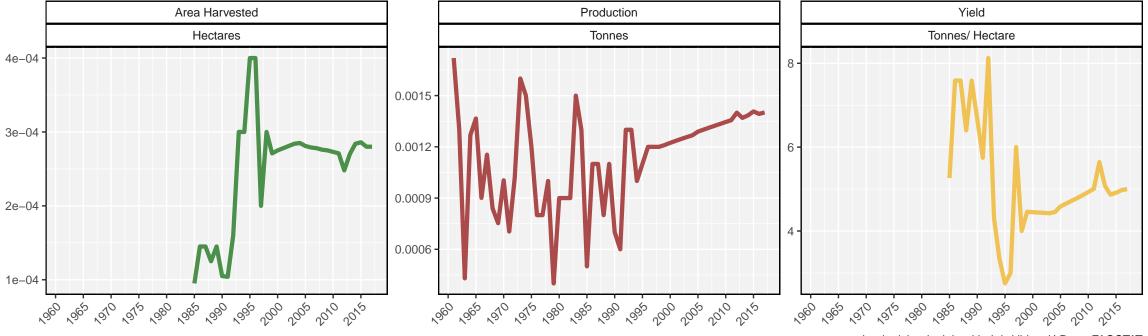
Onions and shallots, green Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.0020 -0.04 -35 0.0015 -0.03 -30 -0.0010 -0.02 -0.0005 0.01 -20 -0.0000 -1000

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

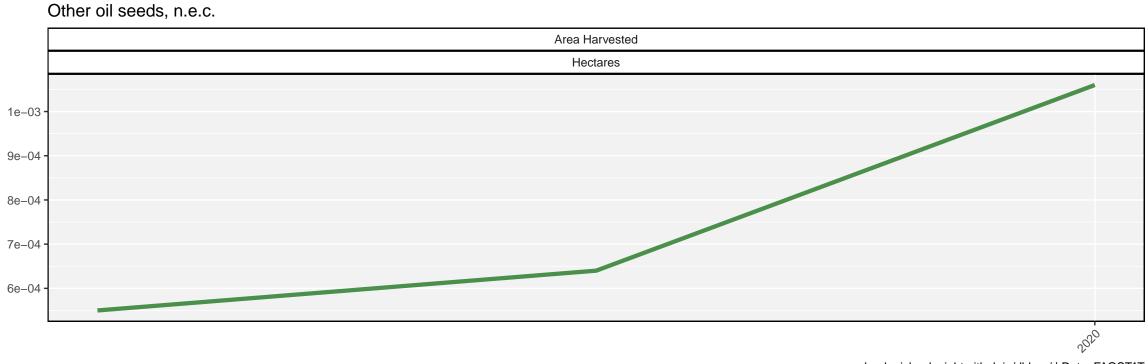
Other beans, green Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 16 -0.007 0.08 14 -0.006 0.06 0.005 0.004 0.04 0.003 -

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

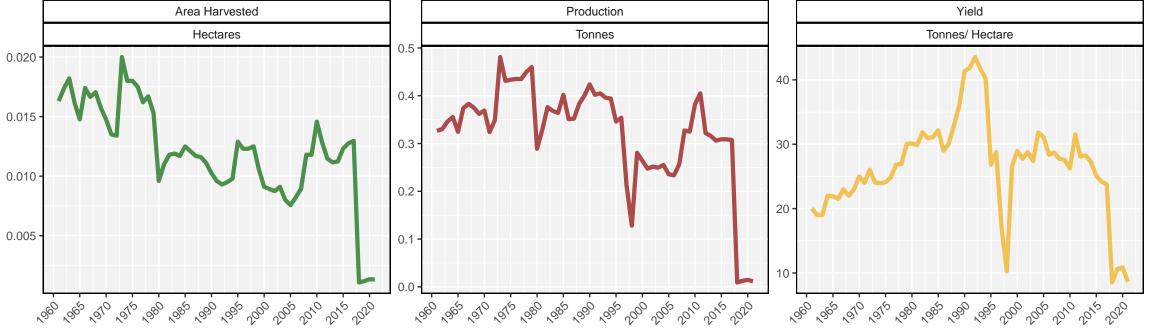
Other berries and fruits of the genus vaccinium n.e.c.



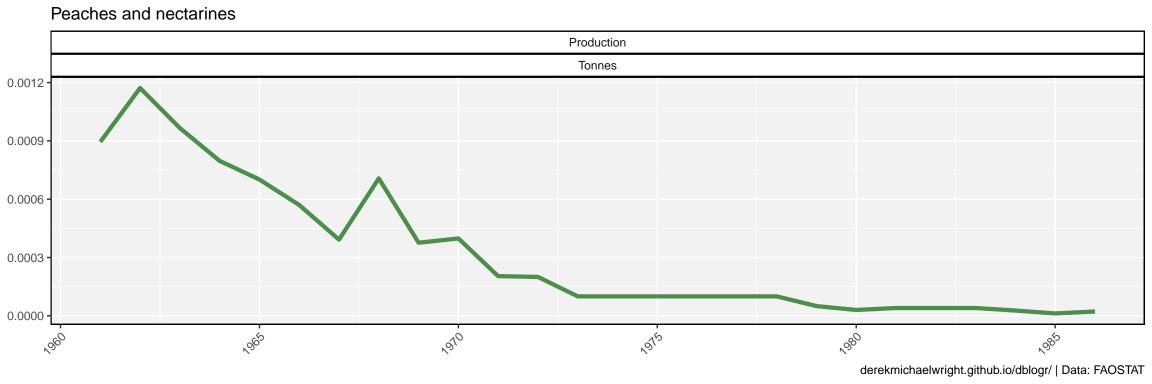
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

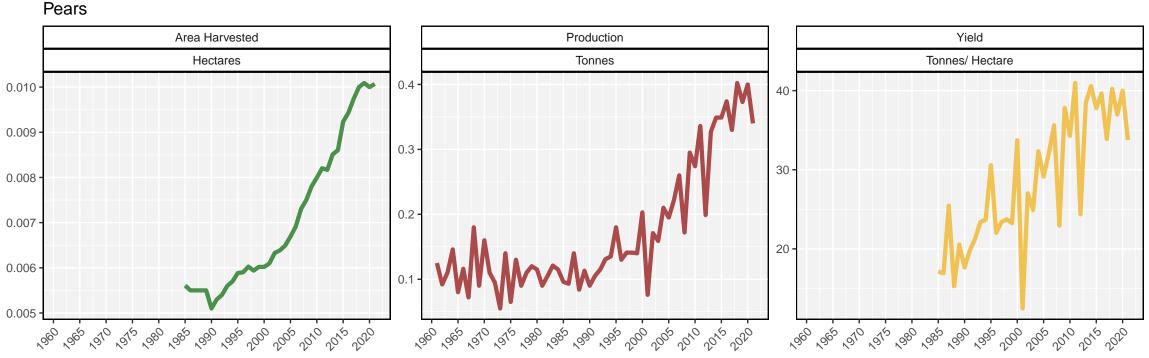


Other vegetables, fresh n.e.c.

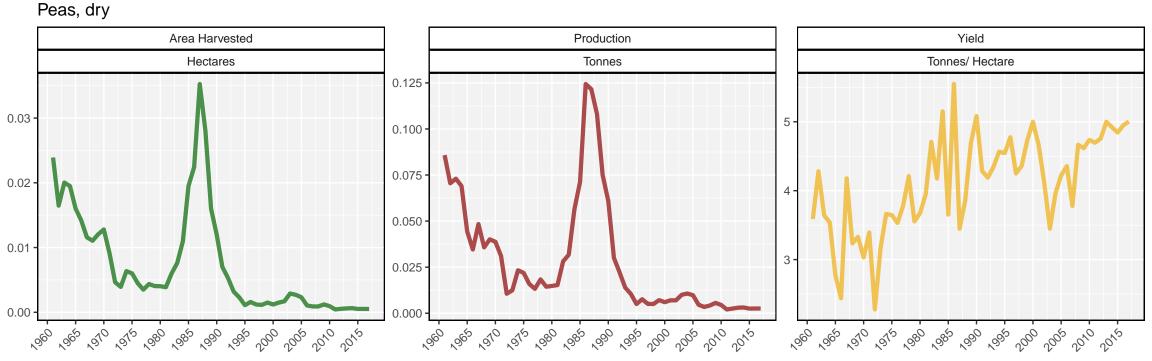


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT





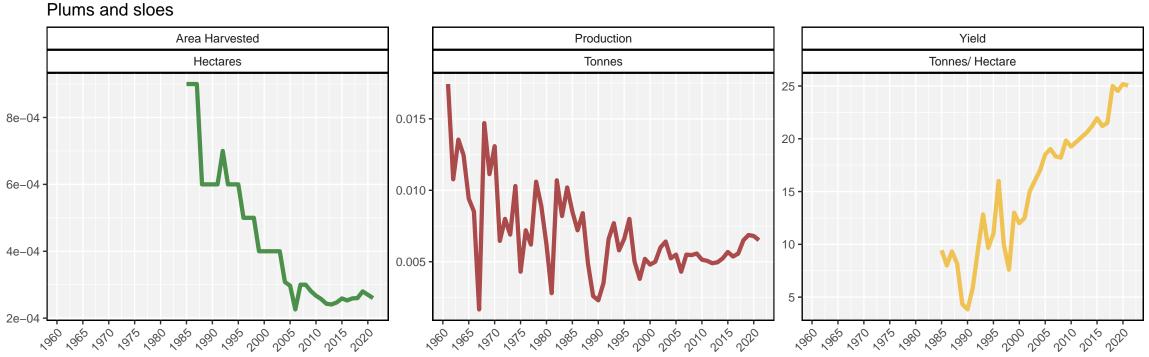
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



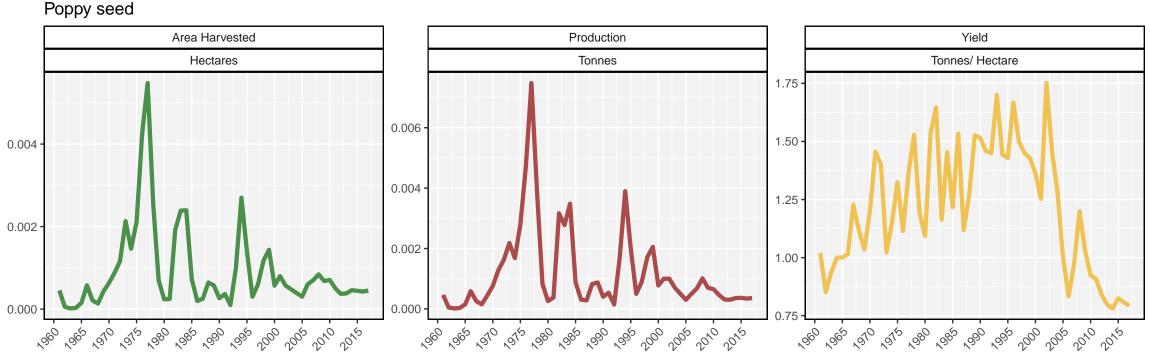
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

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 -, " 210 " 210 " 280 " 280 " 280 " 280 " 280 " 200 205 2010 2015 2020 ~06, 40, 46, 80, 86, 86, 80, ° 100° 400° 2005

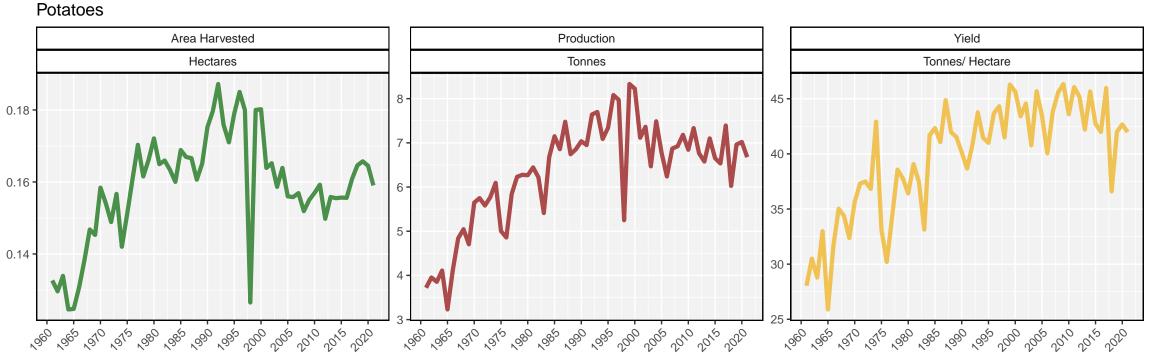
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT



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



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



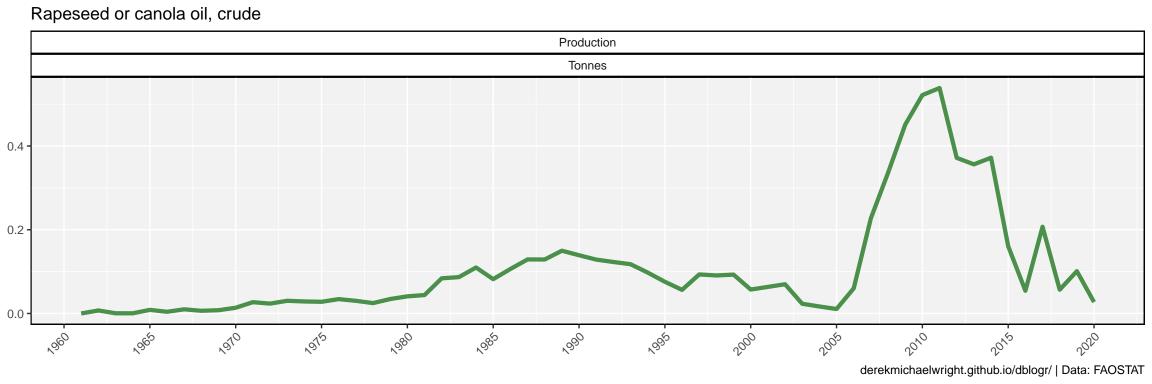
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

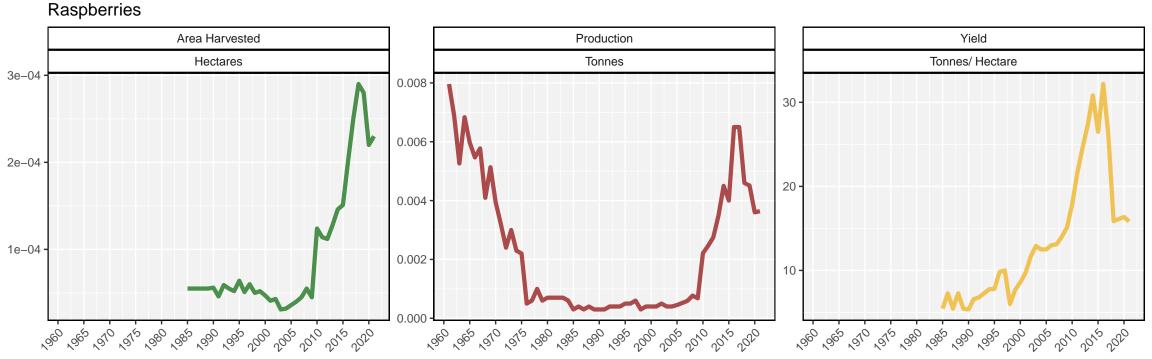
Pumpkins, squash and gourds Area Harvested Production Yield Hectares Tonnes/ Hectare Tonnes 80 -0.0015 -0.03 -60 0.0010 -0.02 -0.01 0.0005 -0.00 -1000 2000

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

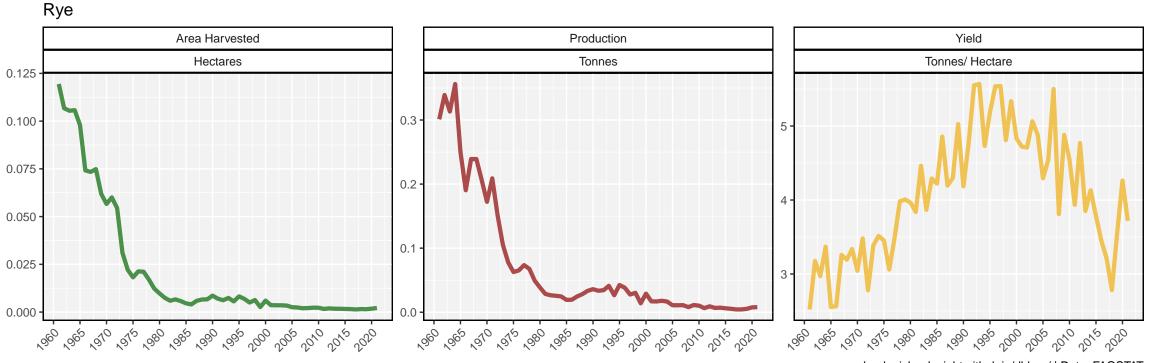
Rape or colza seed Area Harvested Production Yield Tonnes/ Hectare Hectares Tonnes 0.015 -0.04 0.03 0.010 -0.02 0.005 0.01 0.000 -0.00 186, 1810 1814, 1880 1884, 1880 1884, 1880 1884, 1880 1884, 1880 1884, 1880 " 08, " 240 " 24, " 080 " 080 " 080 " 080 " 500 " 500 " 500 " 500 " 500 " 500 " 500 " 500 " 500 " 500 " 500 "

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

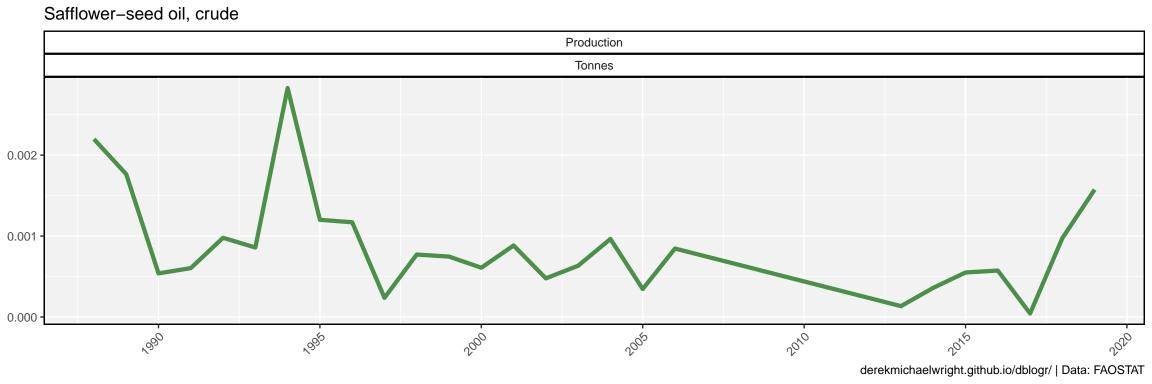


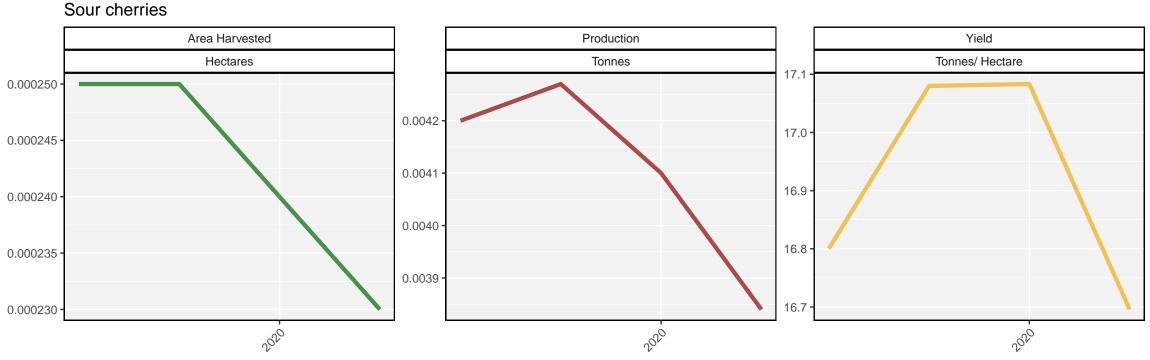


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

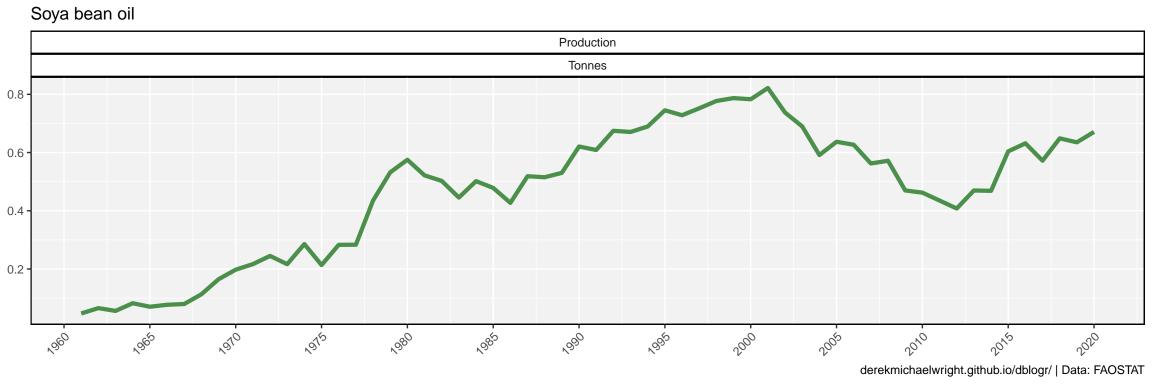


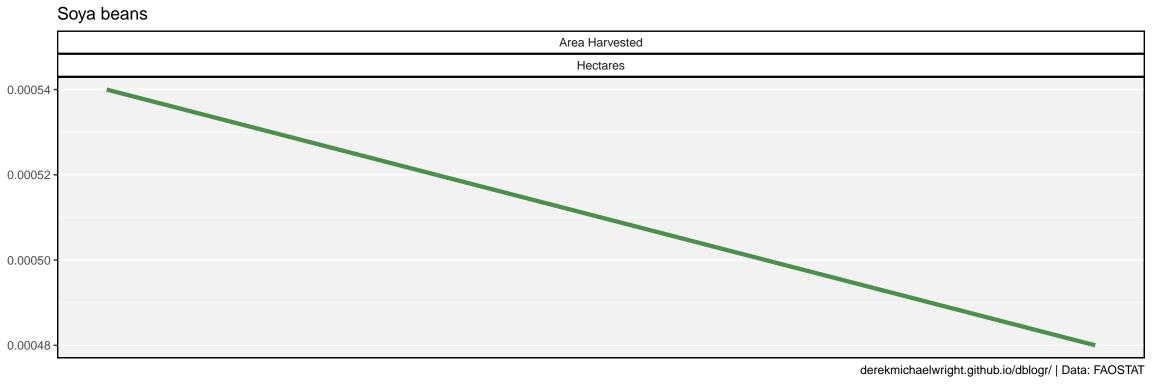
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

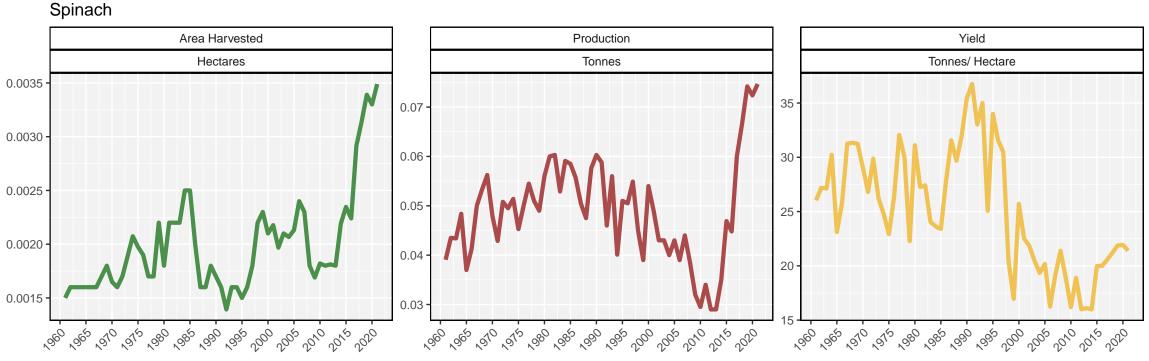




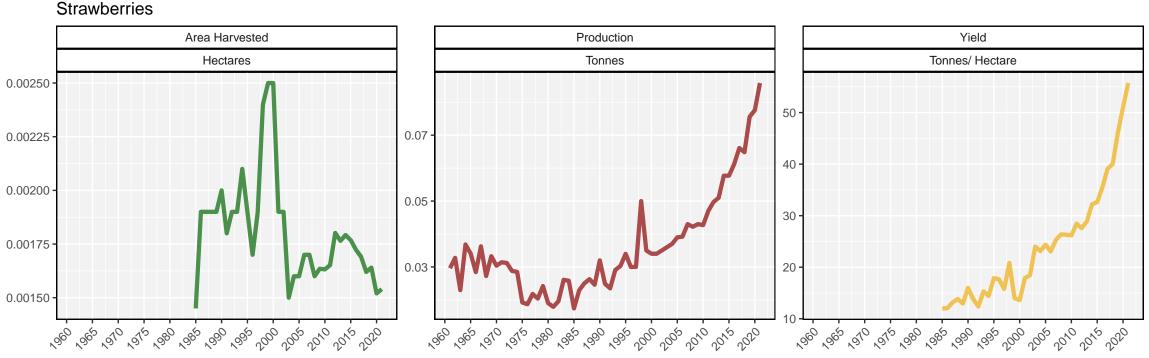
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT







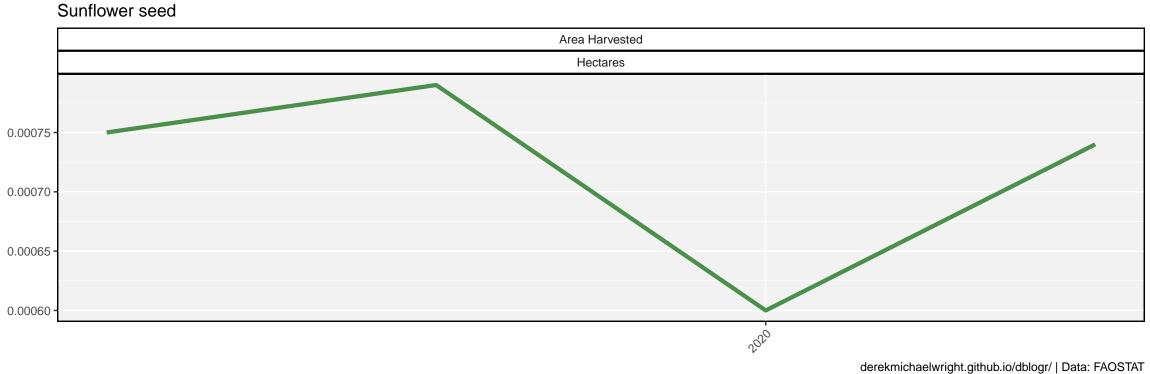
derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

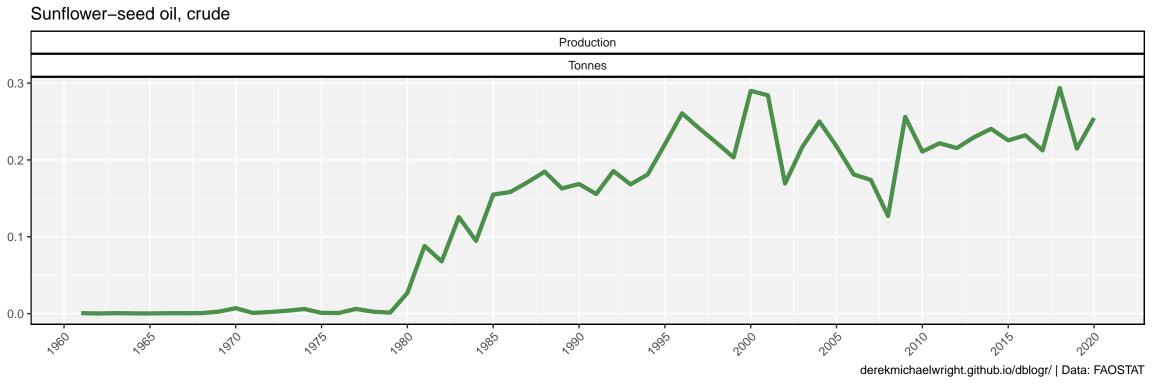


derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Sugar beet Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.14 0.12 80 0.10 -60 0.08 40 0.06 -1000 1965, 910, 915 180 186 180 186 1 2000

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 1,965 1310 1315 1390 1395 1390 1395 1390 1395 1390 1395 1390 186 186 196 196 196 186 186 186 186 186 196 196 196 106 106 106

derekmichaelwright.github.io/dblogr/ | 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 2020 1990

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

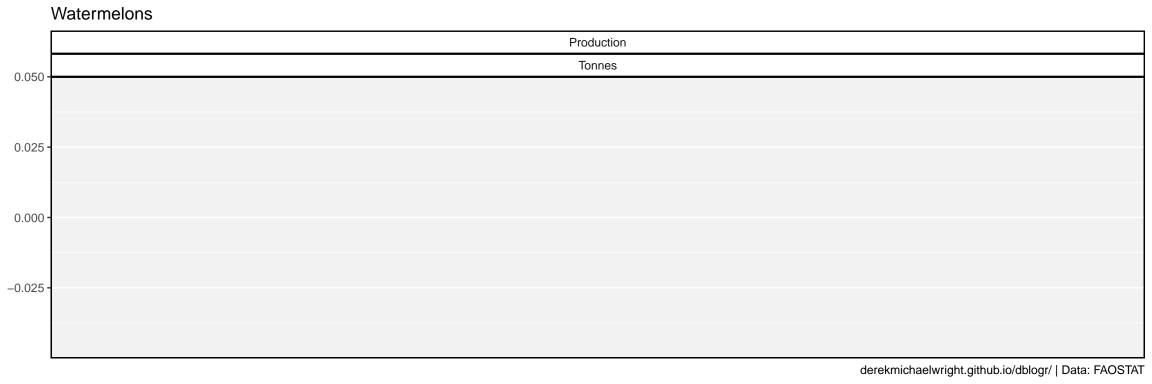
True hemp, raw or retted Area Harvested Production Yield Hectares Tonnes Tonnes/ Hectare 0.0020 -0.015 -0.0015 -8 -0.010 -0.0010 -0.005 -0.0005 -6 -

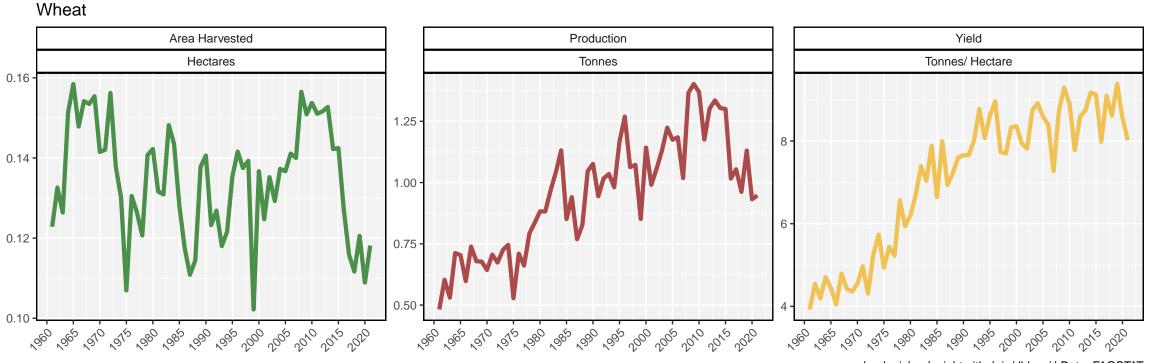
2020

0.0000

2000

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





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