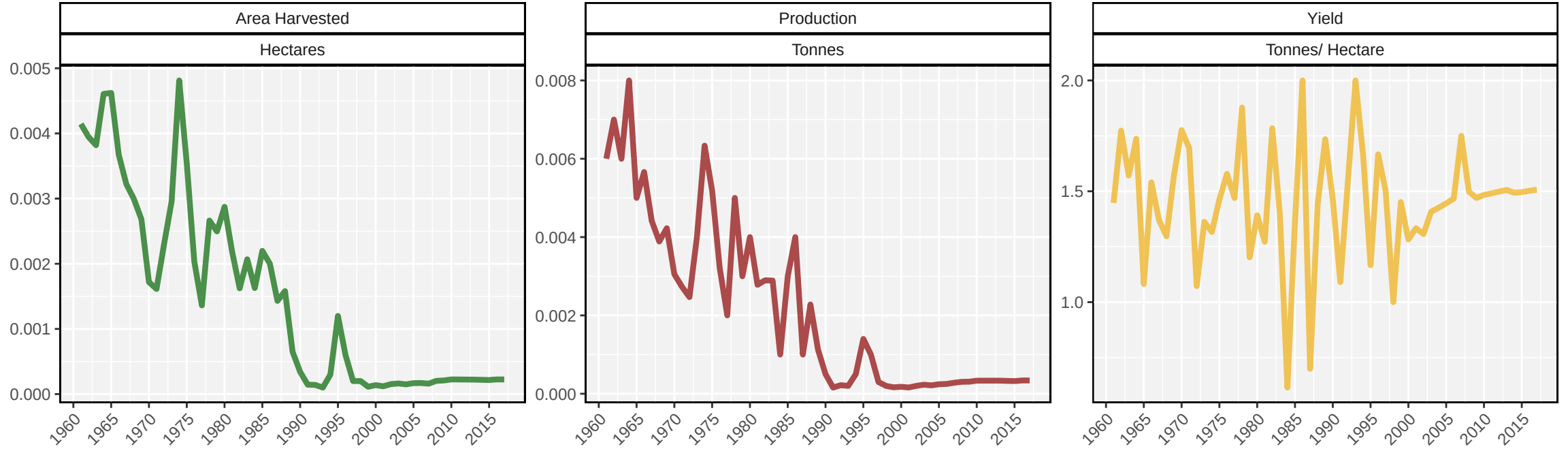
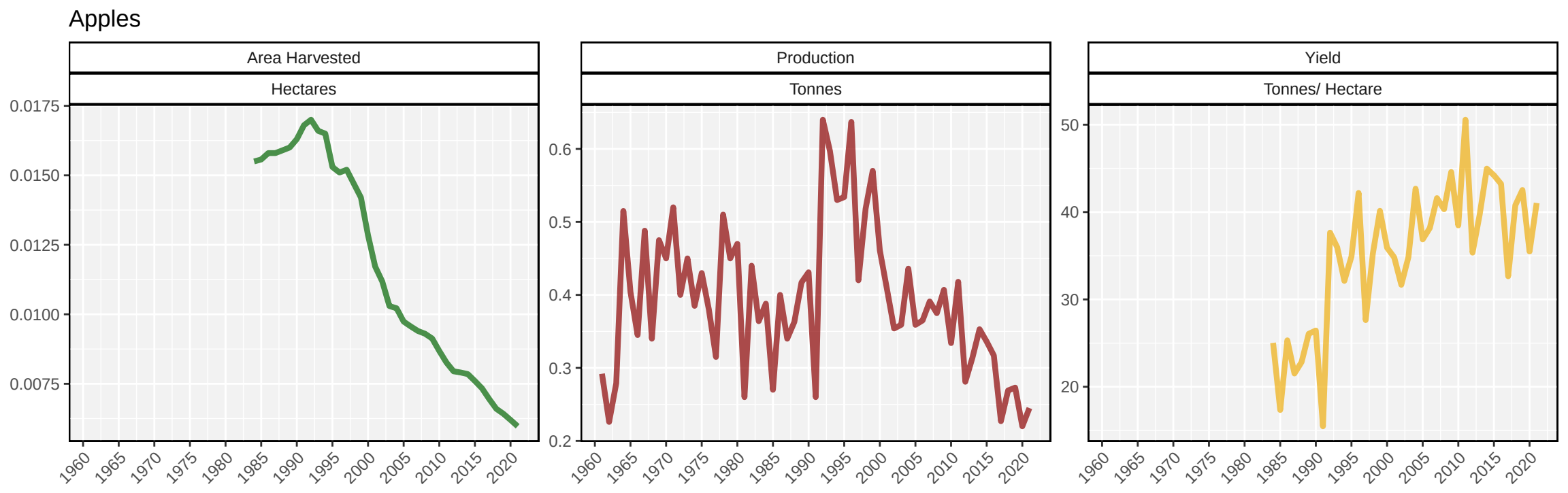
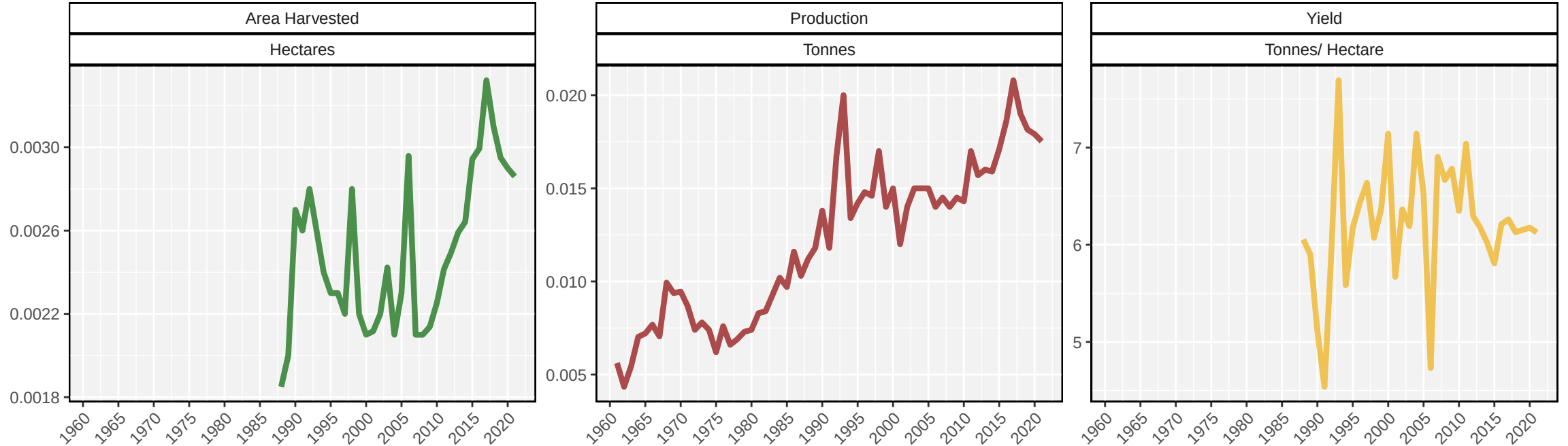
Anise, badian, coriander, cumin, caraway, fennel and juniper berries, raw



www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

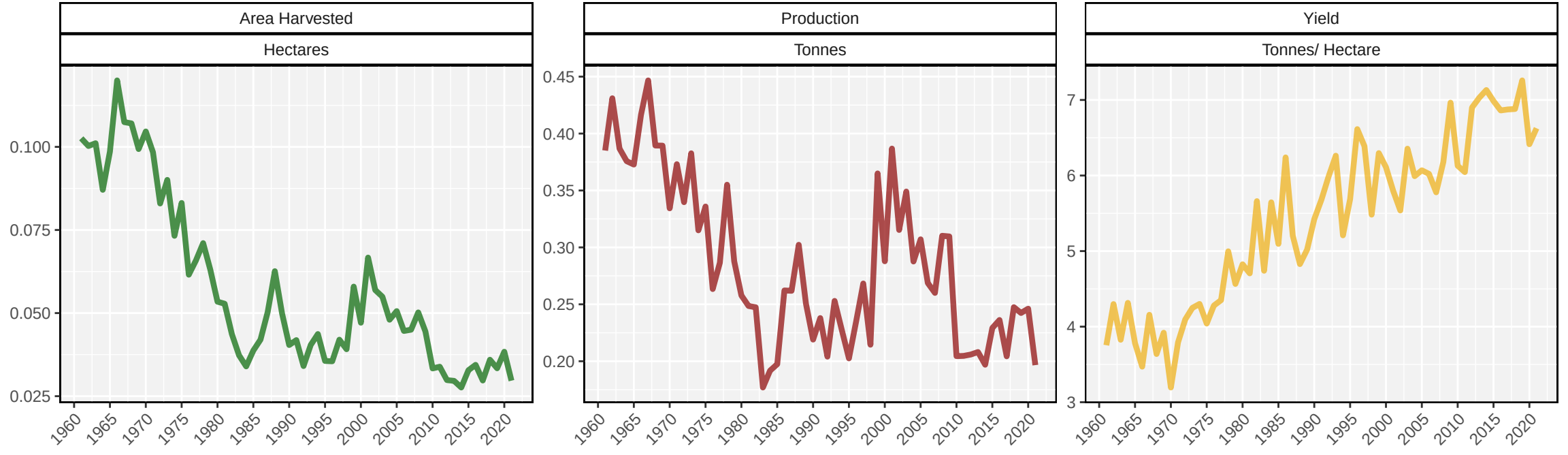

Apples
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.0175
0.0150
0.0125
0.0100
0.0075
0.6
0.5
0.4
0.3
0.2
50
40
30
20
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Asparagus

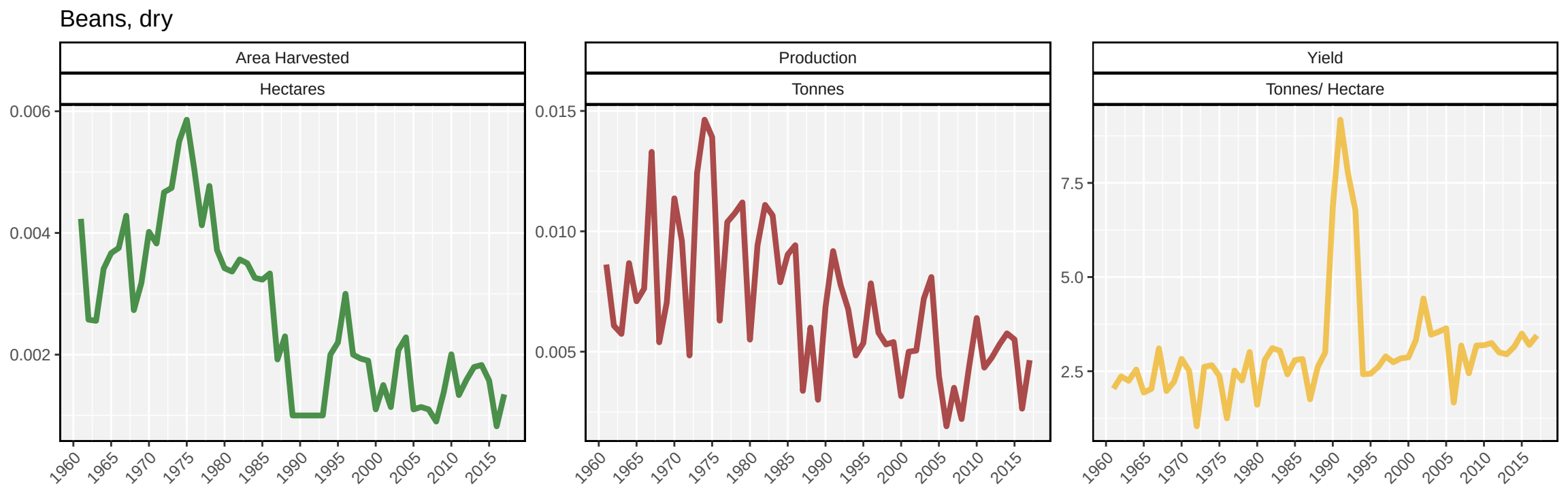


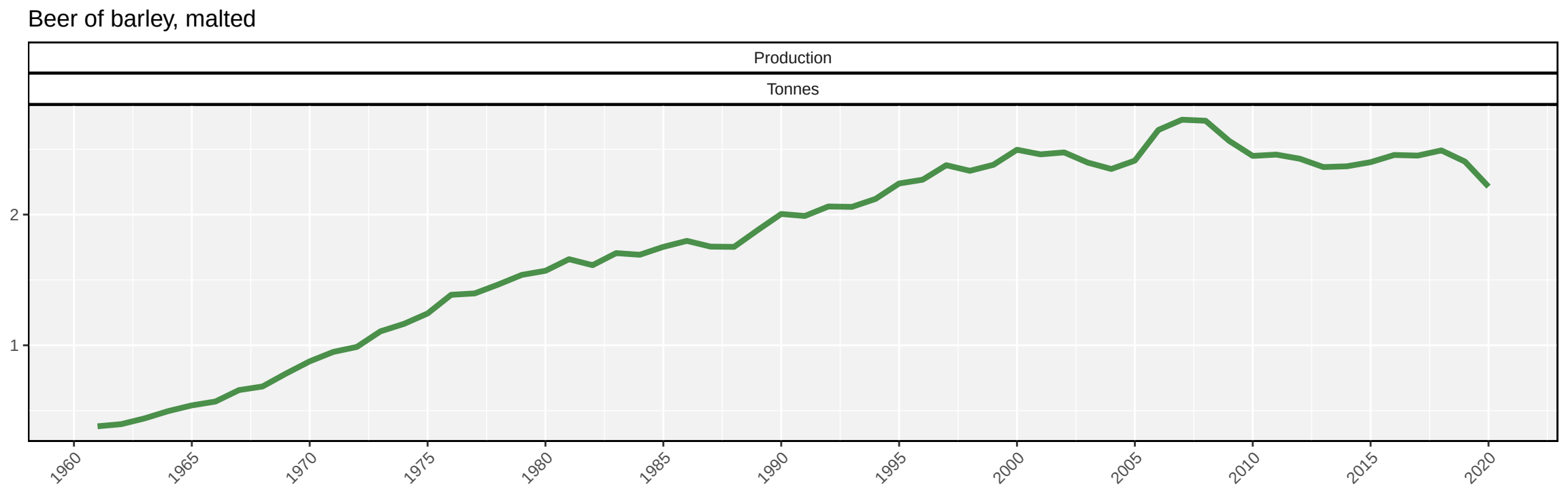
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Barley

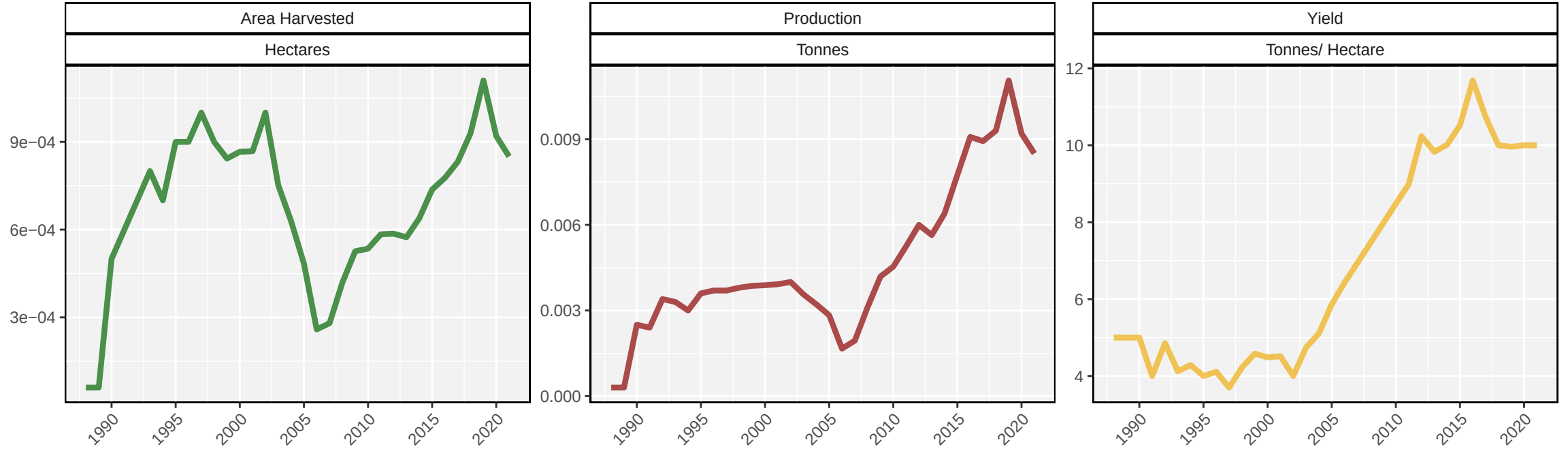


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Beans, dry
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.006
0.004
0.002
0.015
0.010
0.005
7.5
5.0
2.5
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

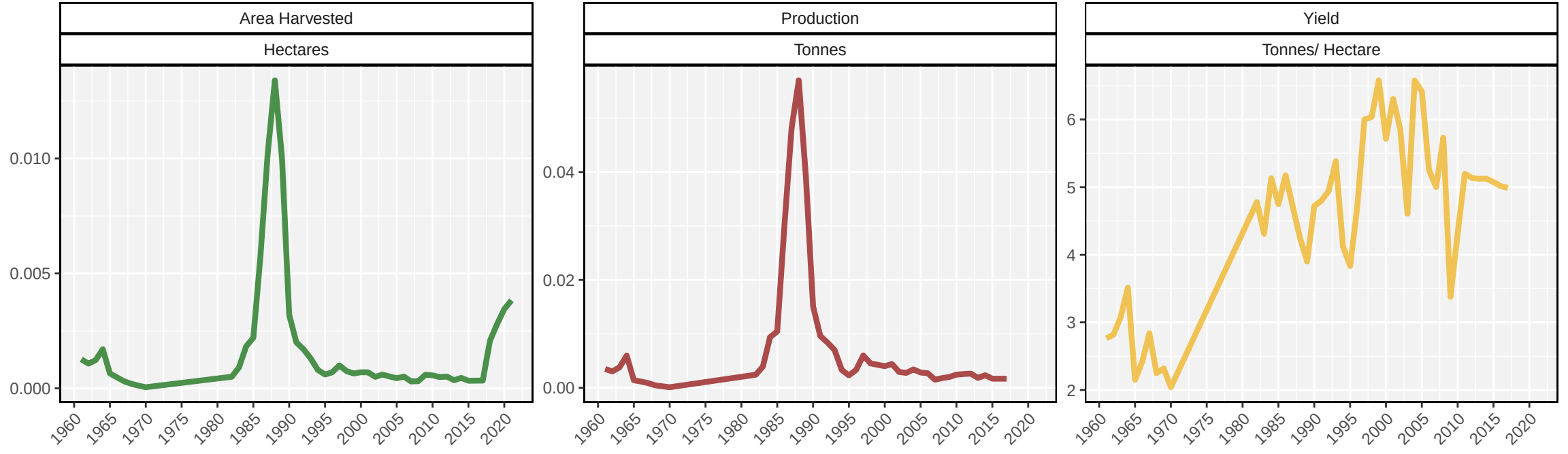

Beer of barley, malted
Production
Tonnes
2
1
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Blueberries



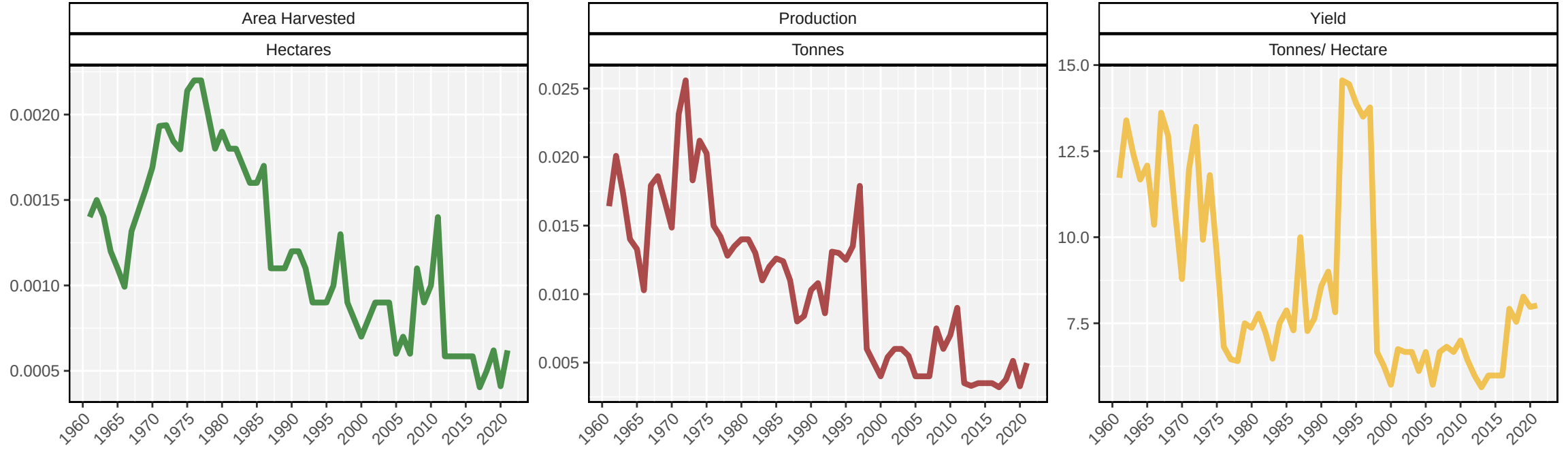
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Broad beans and horse beans, dry



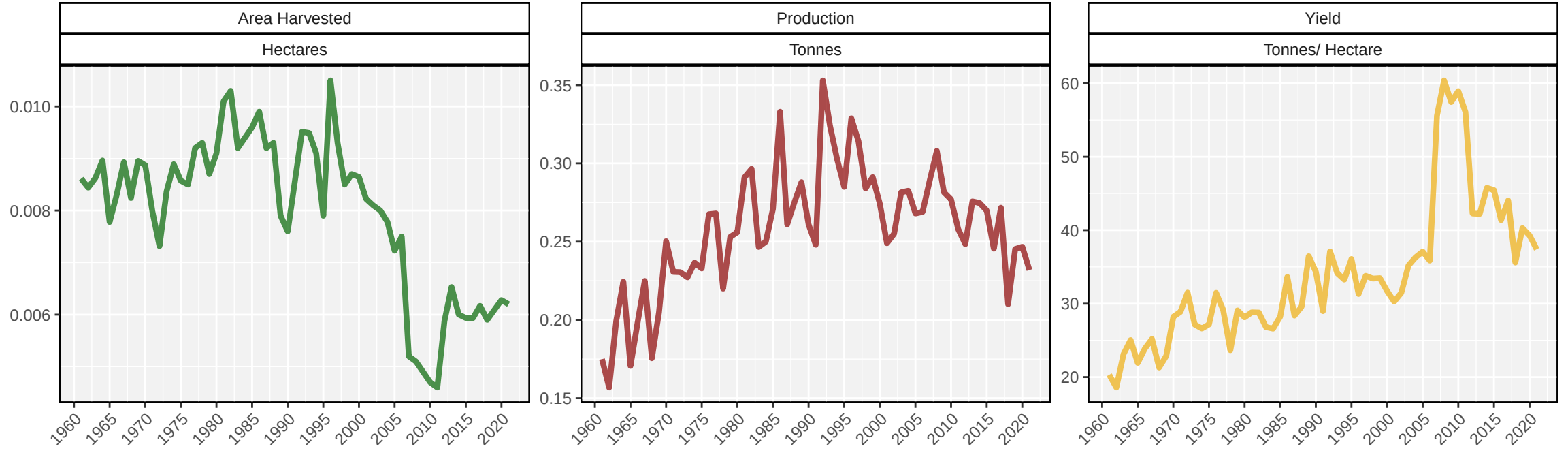
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Broad beans and horse beans, green



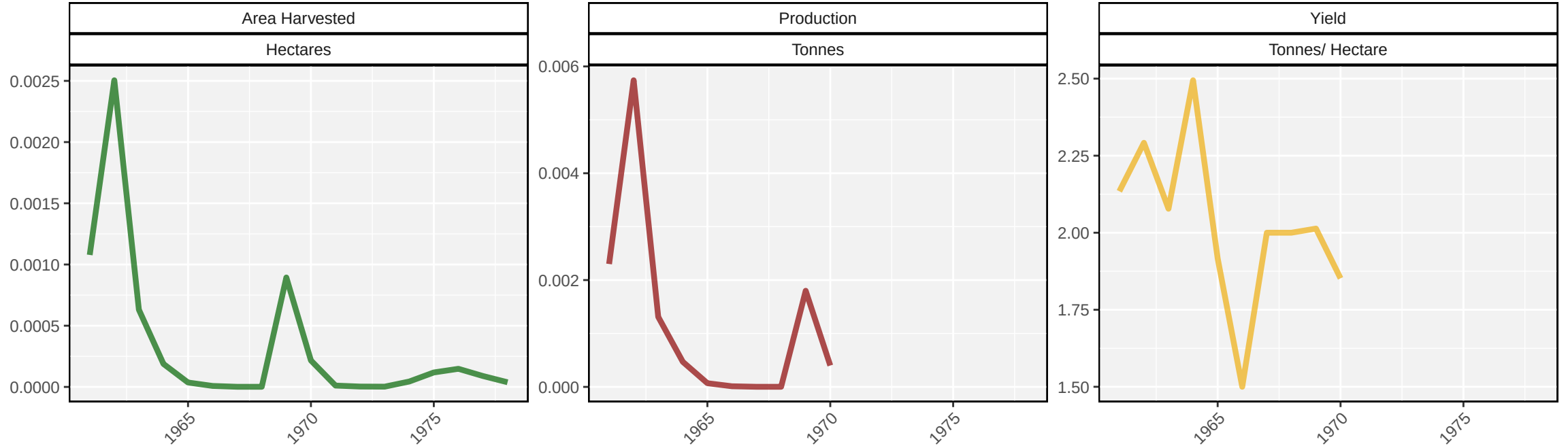
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Cabbages

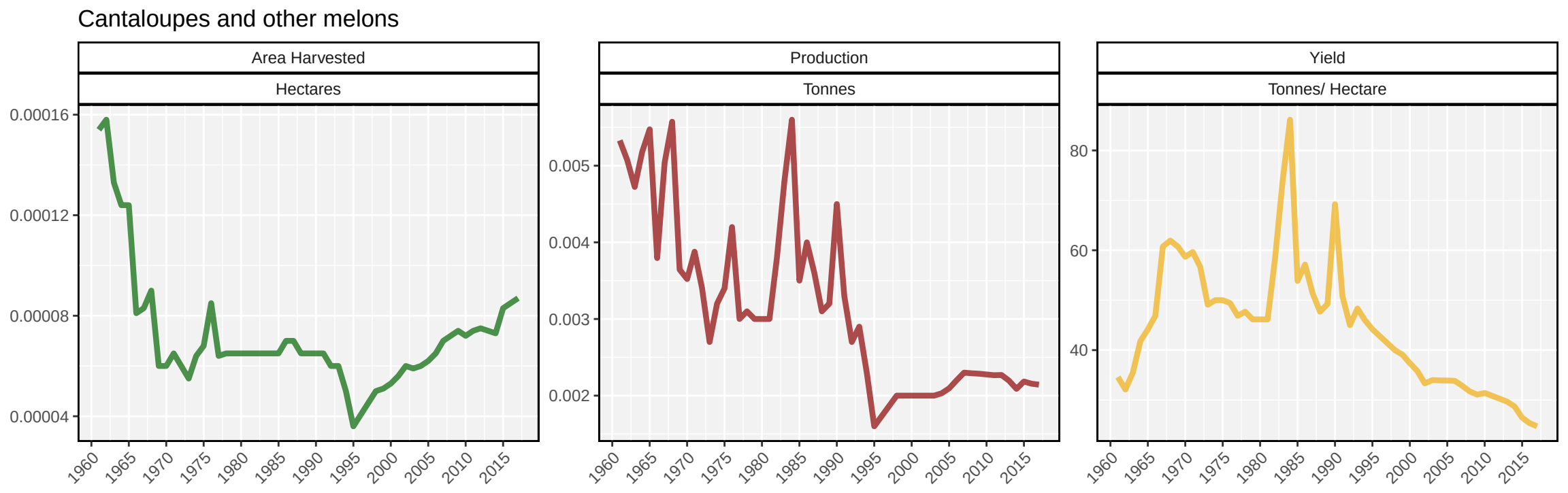


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

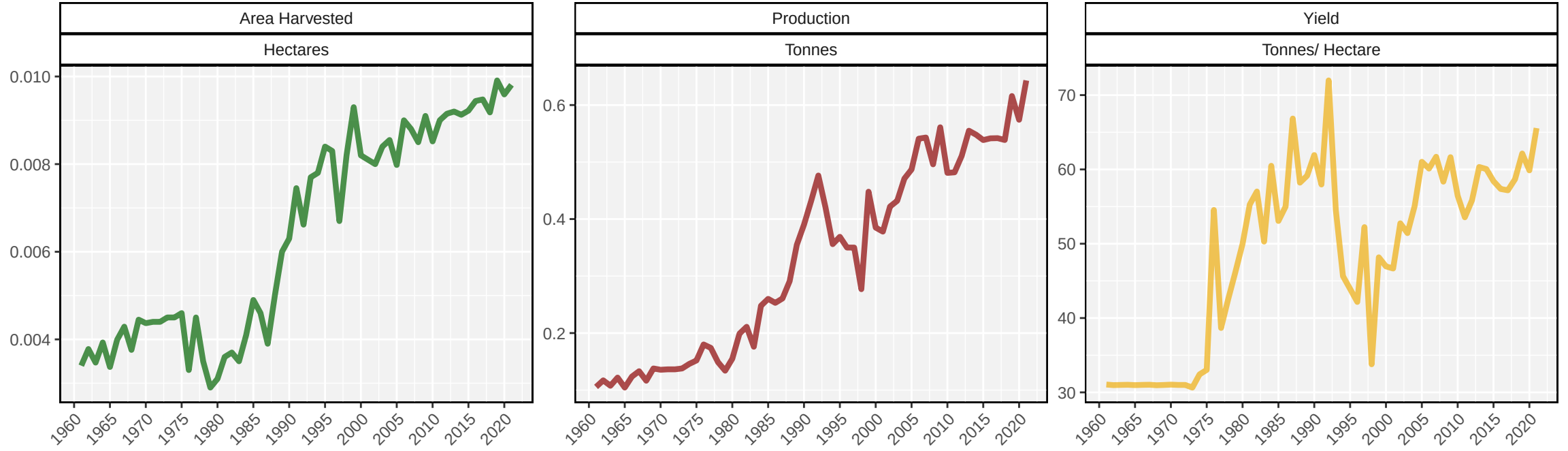
Canary seed



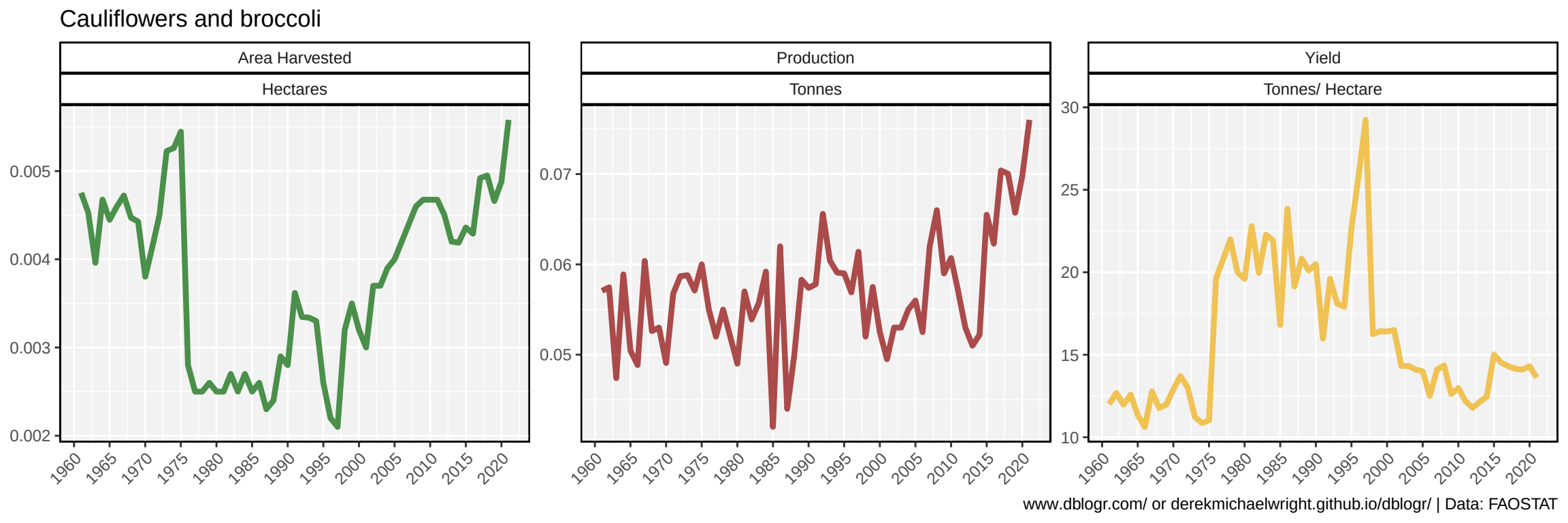
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Cantaloupes and other melons
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.00016
0.00012
0.00008
0.00004
0.005
0.004
0.003
0.002
80
60
40
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

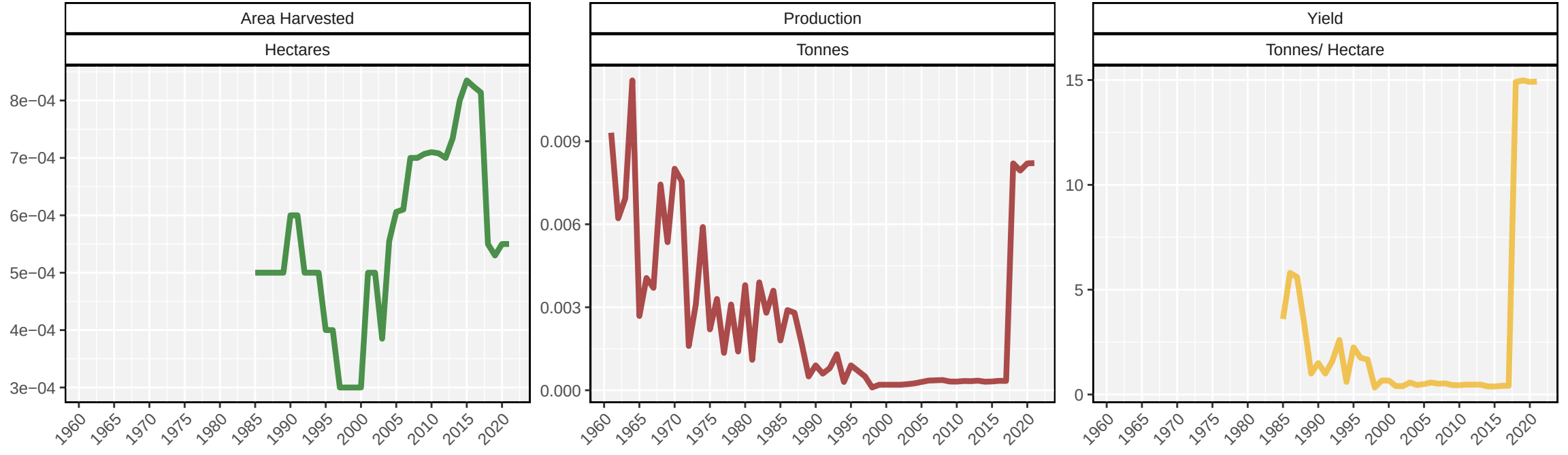
Carrots and turnips



www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

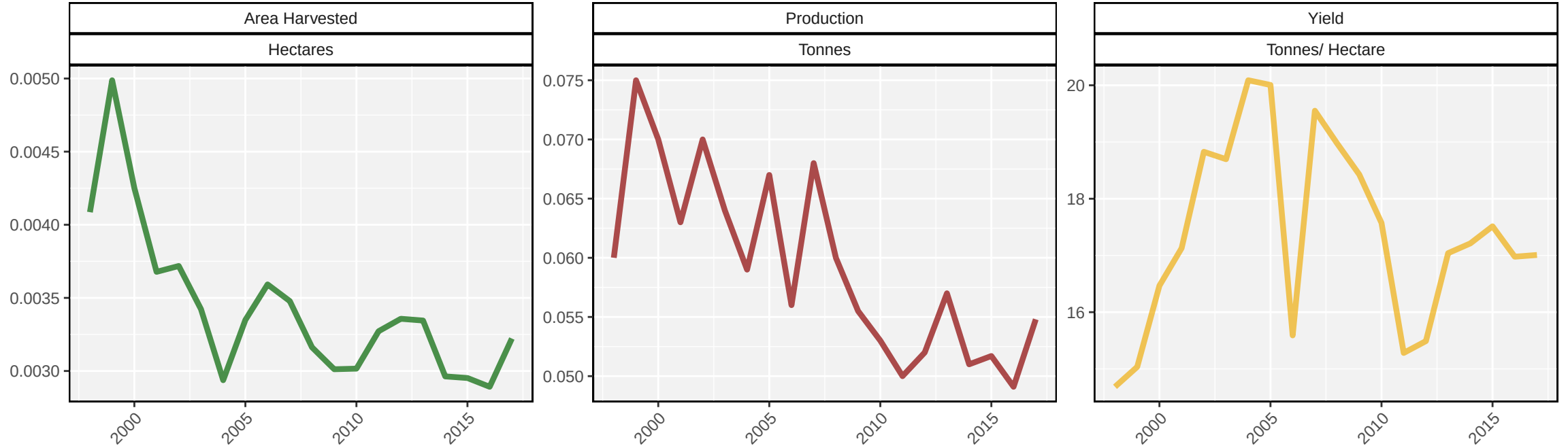

Cauliflowers and broccoli
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.002
0.003
0.004
0.005
0.05
0.06
0.07
10
15
20
25
30
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Cherries



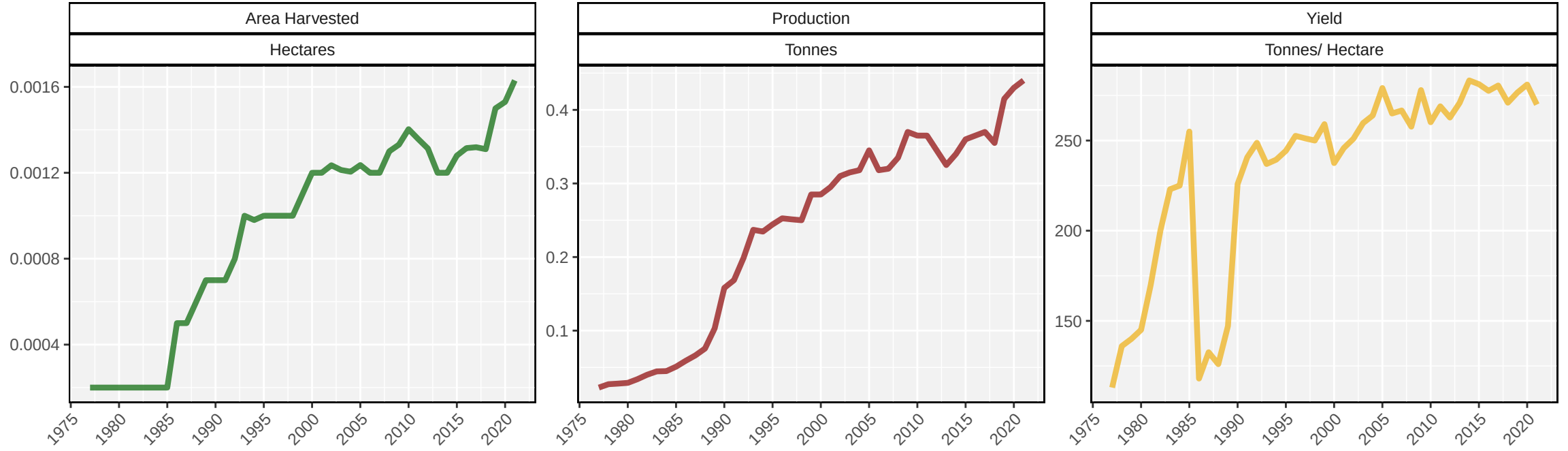
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Chicory roots

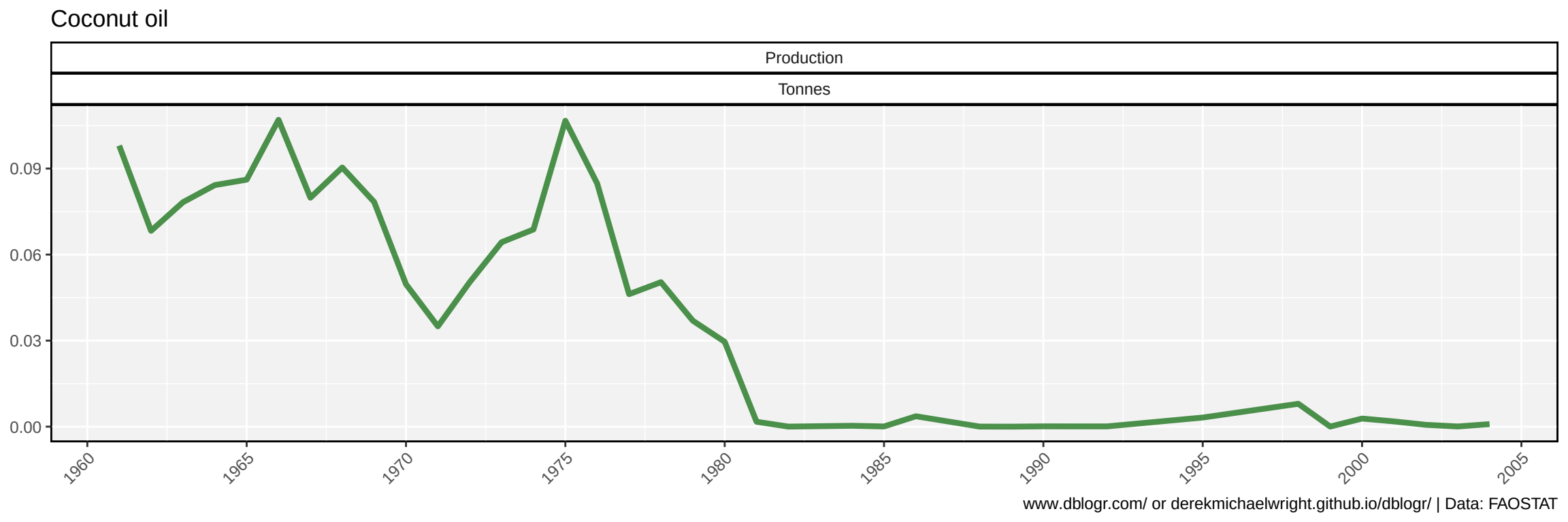


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

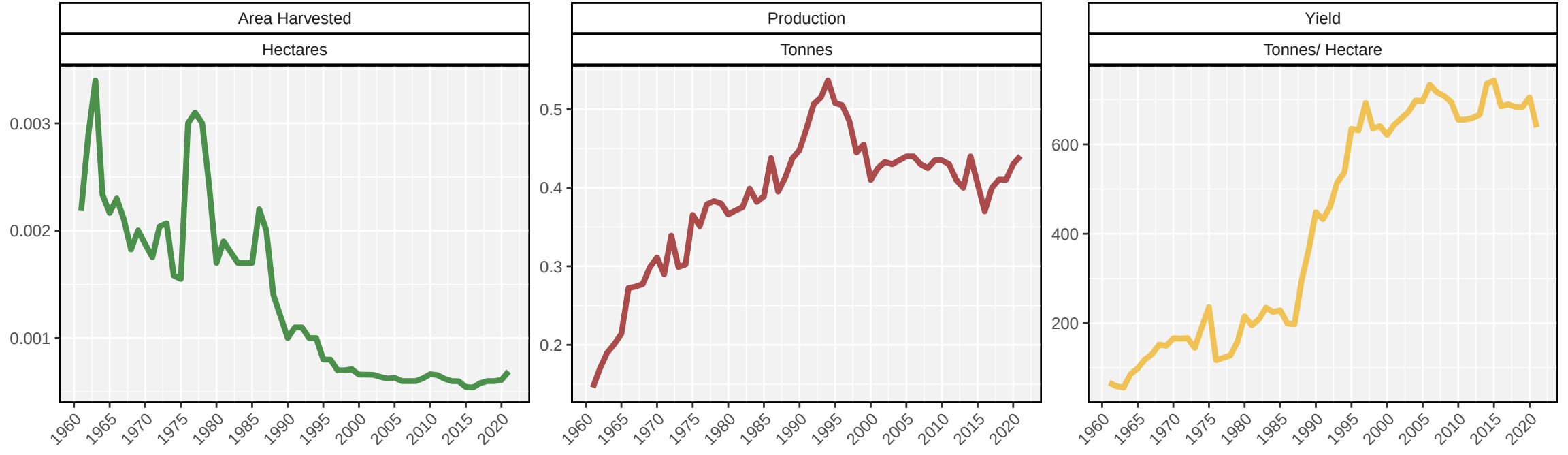
Chillies and peppers, green (Capsicum spp. and Pimenta spp.)



www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

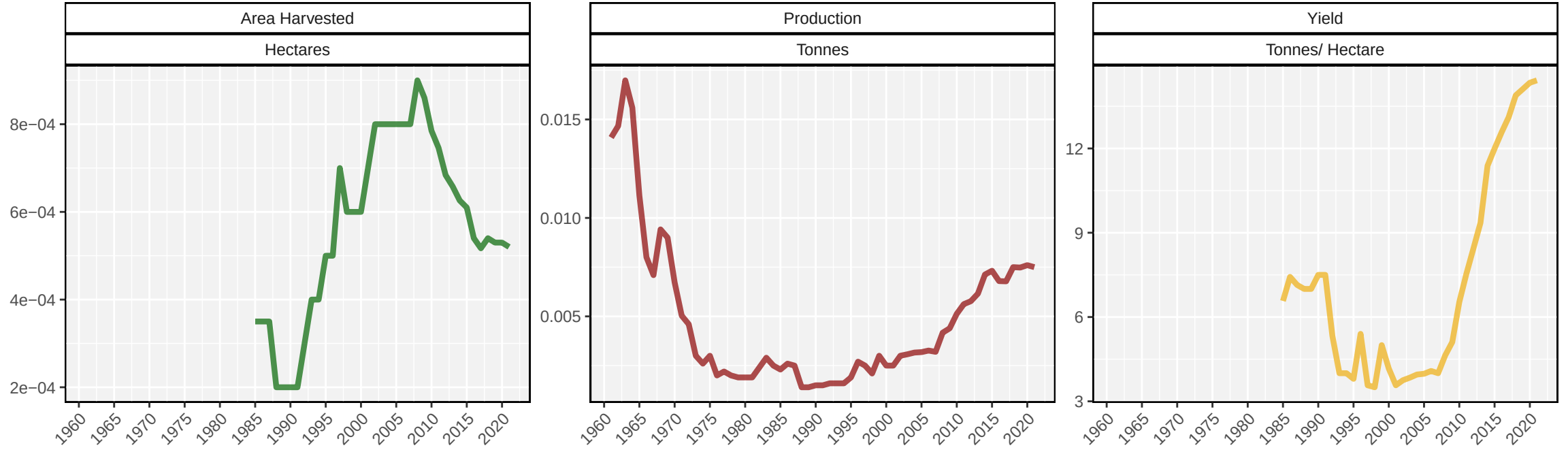

Coconut oil
Production
Tonnes
0.09
0.06
0.03
0.00
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Cucumbers and gherkins

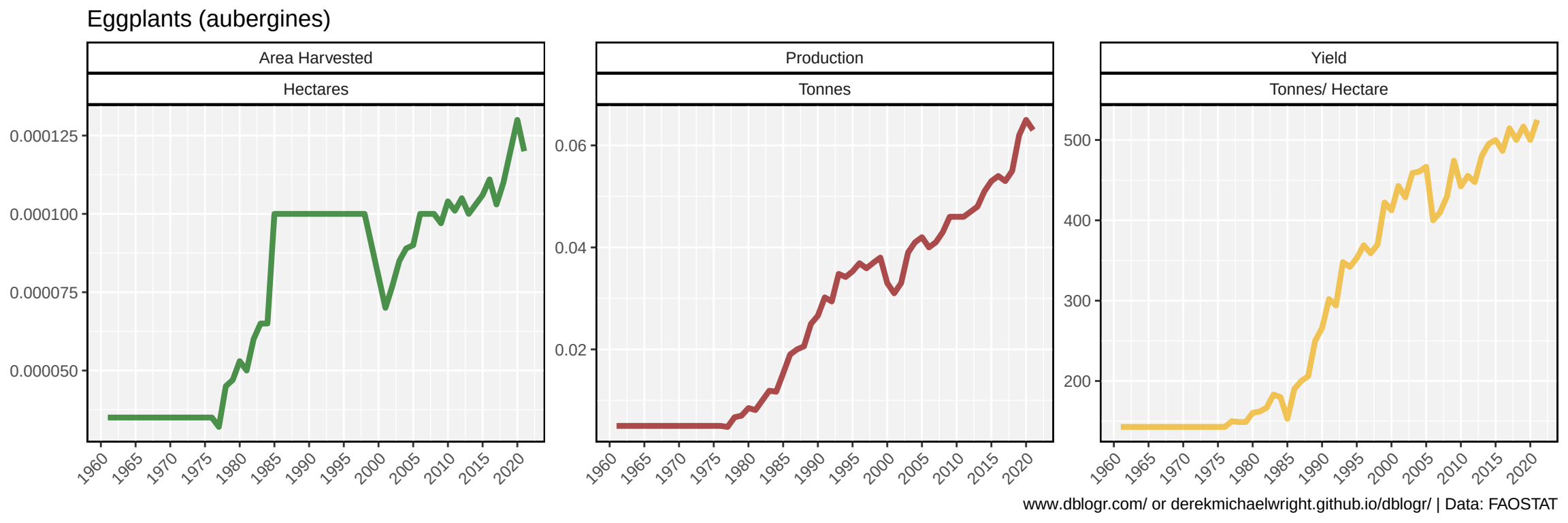


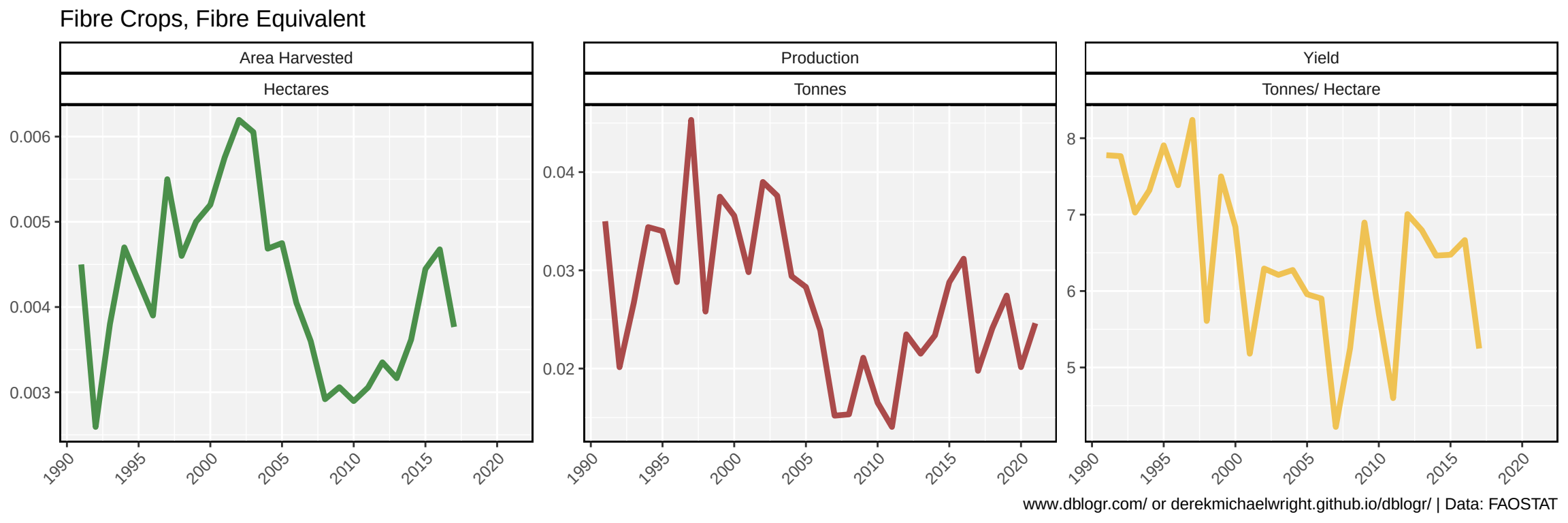
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Currants

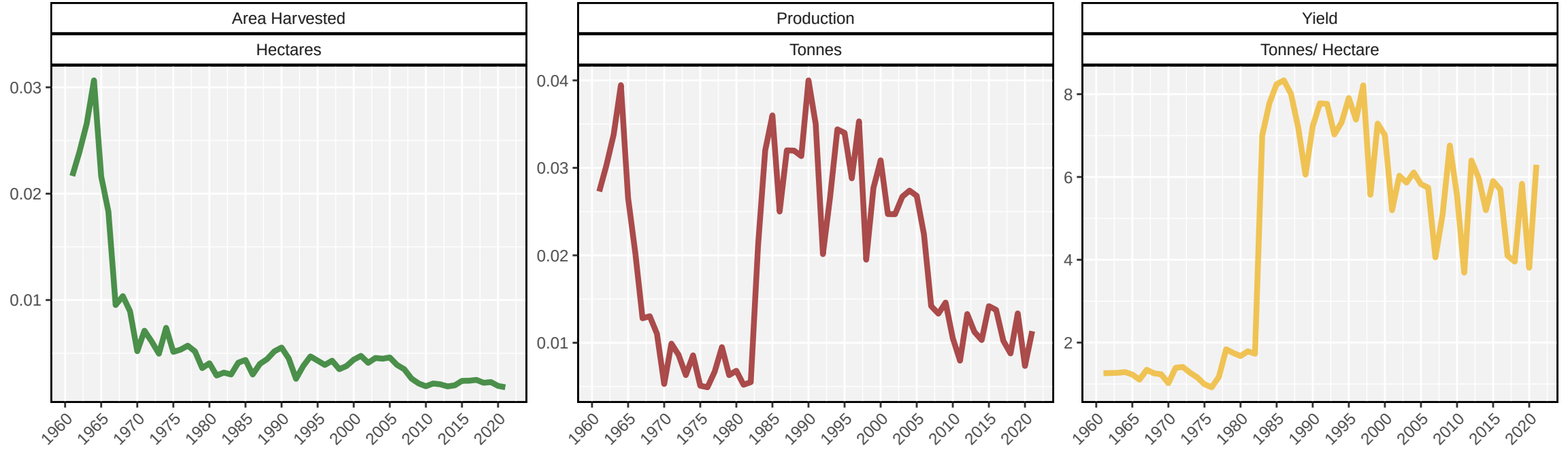


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Eggplants (aubergines)
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.000125
0.000100
0.000075
0.000050
0.06
0.04
0.02
500
400
300
200
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

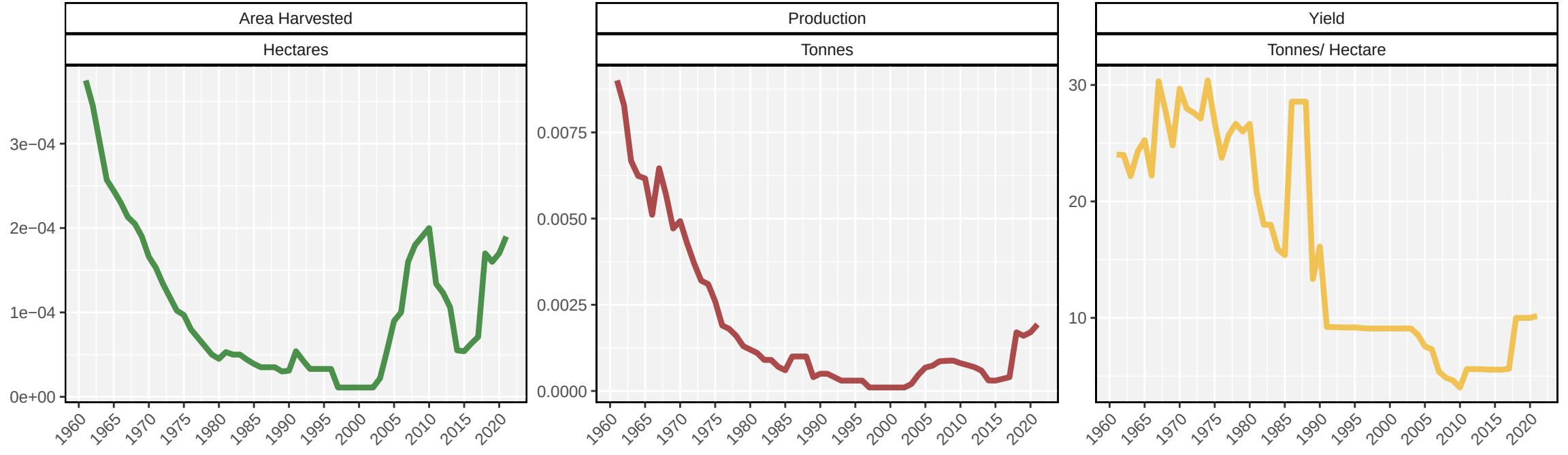

Fibre Crops, Fibre Equivalent
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.006
0.005
0.004
0.003
0.04
0.03
0.02
8
7
6
5
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Flax, processed but not spun



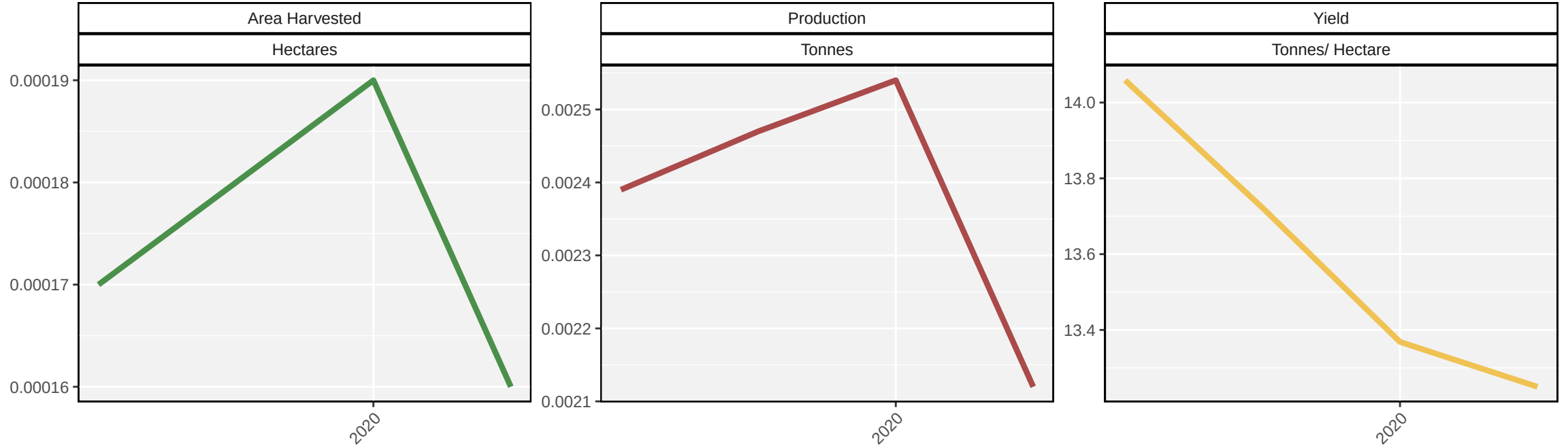
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Grapes

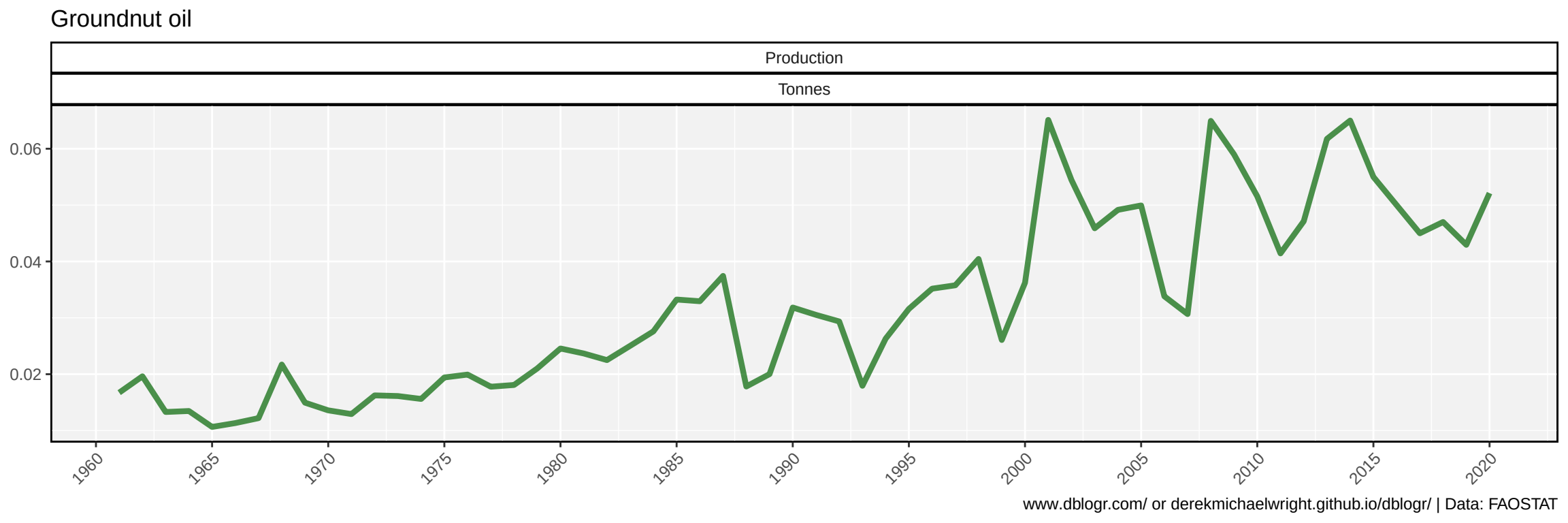


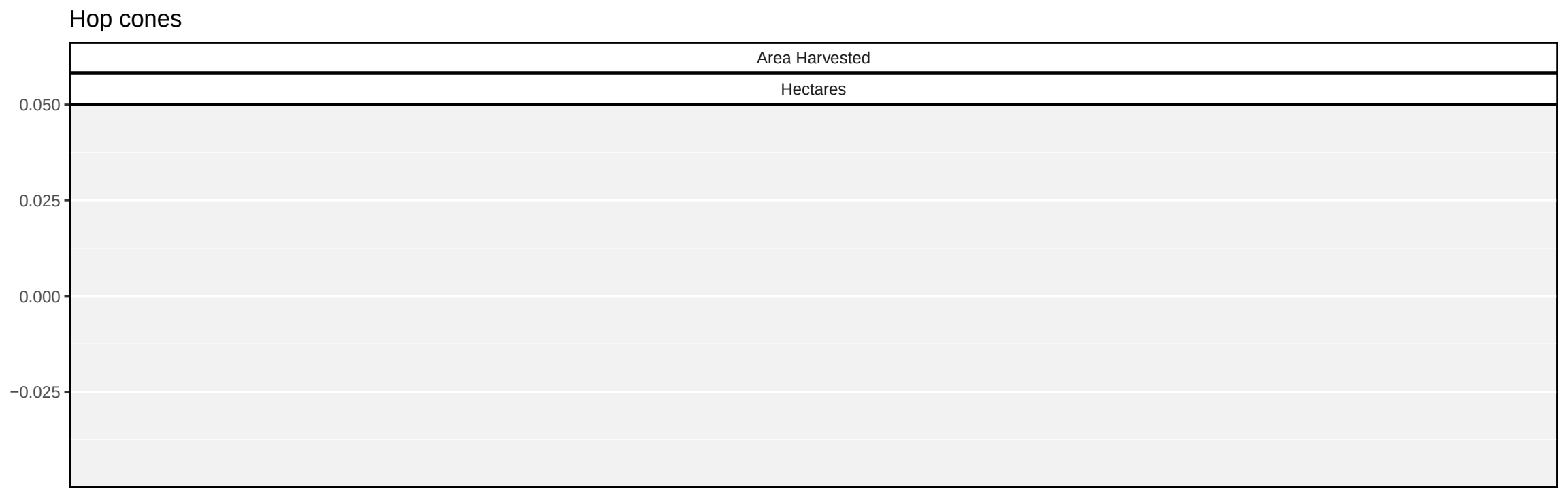
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Green garlic

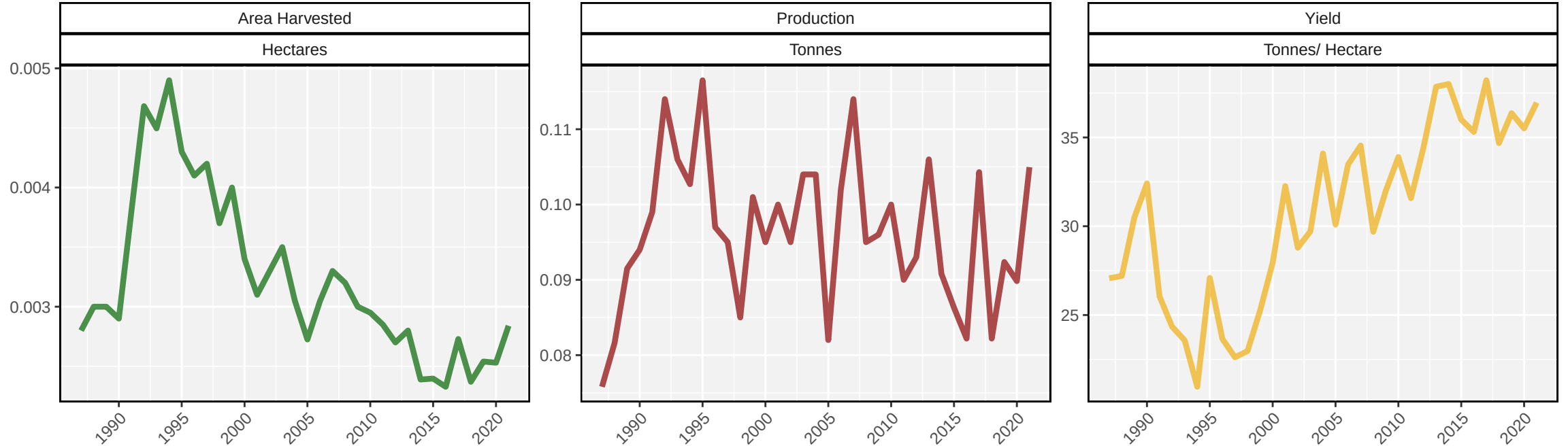


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Groundnut oil
Production
Tonnes
0.06
0.04
0.02
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

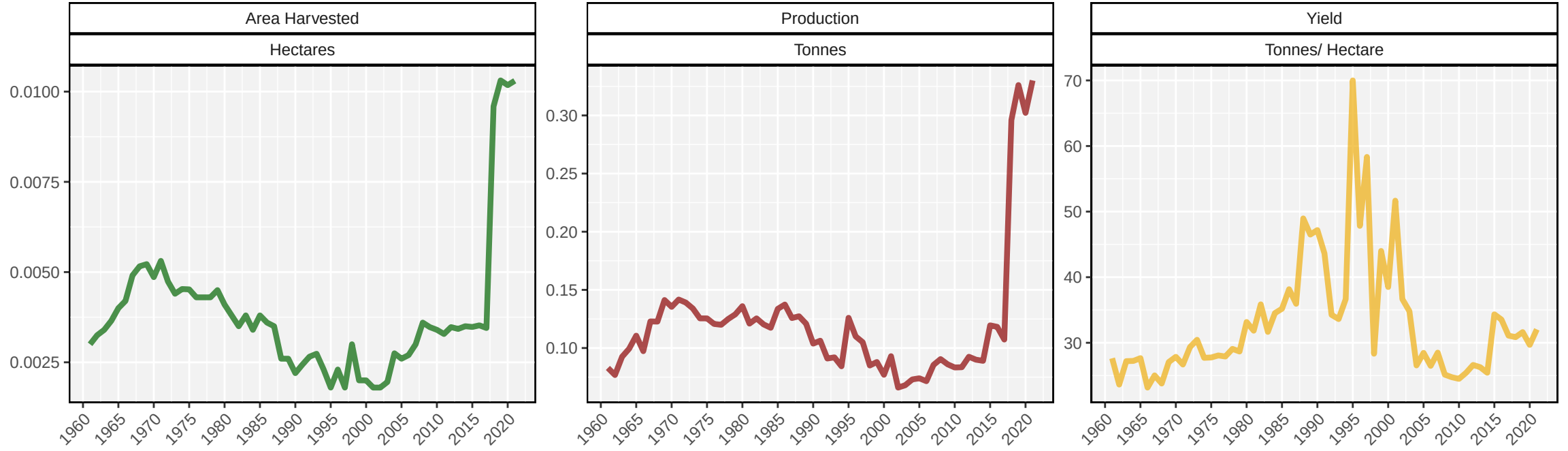

Hop cones
Area Harvested
Hectares
0.050
0.025
0.000
−0.025
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Leeks and other alliaceous vegetables



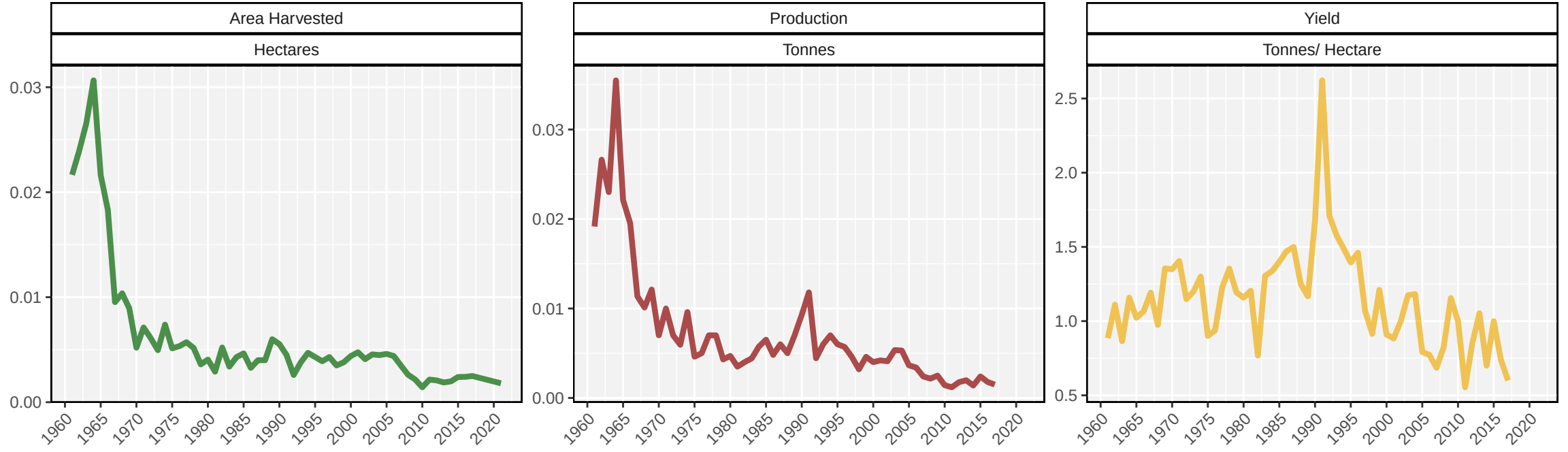
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Lettuce and chicory

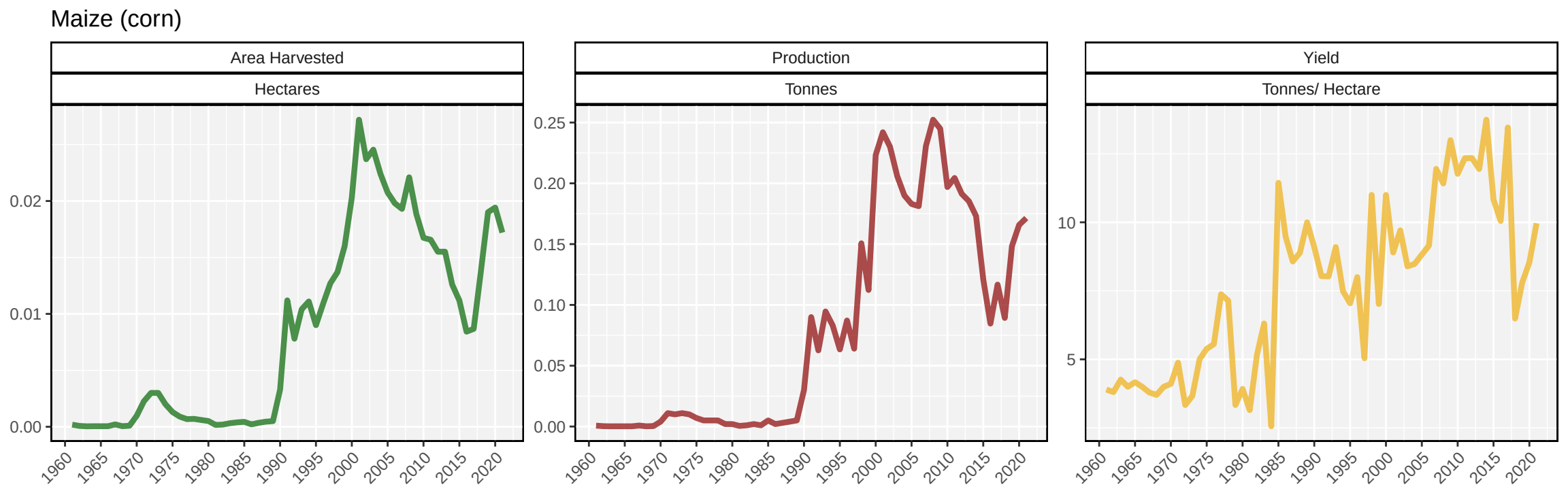


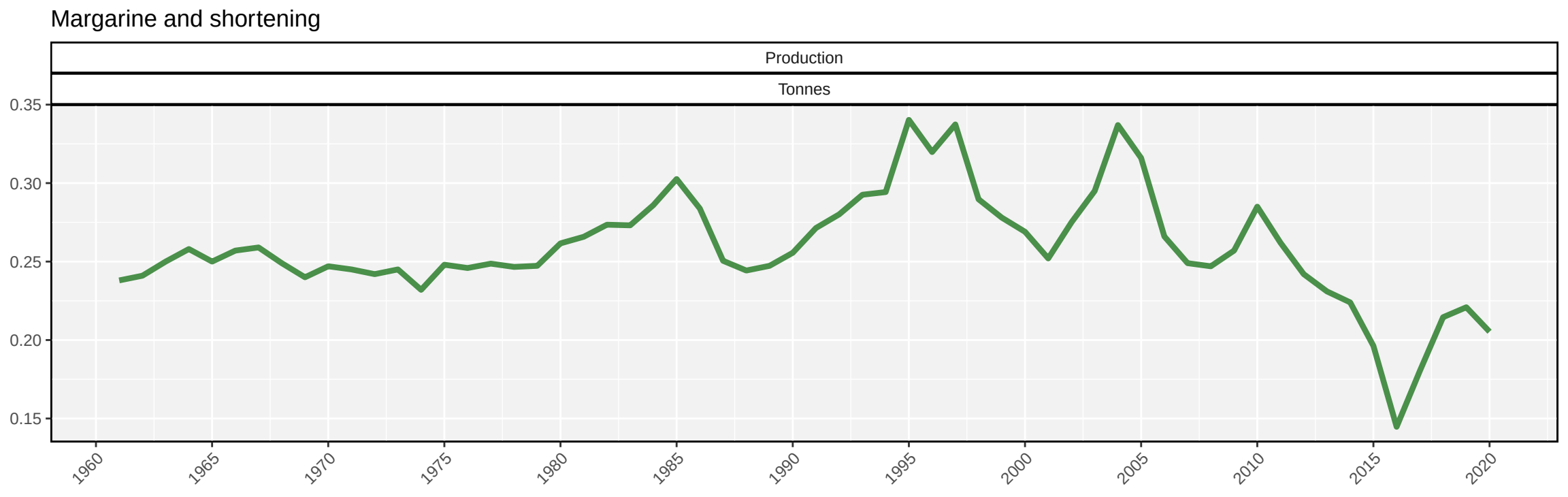
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

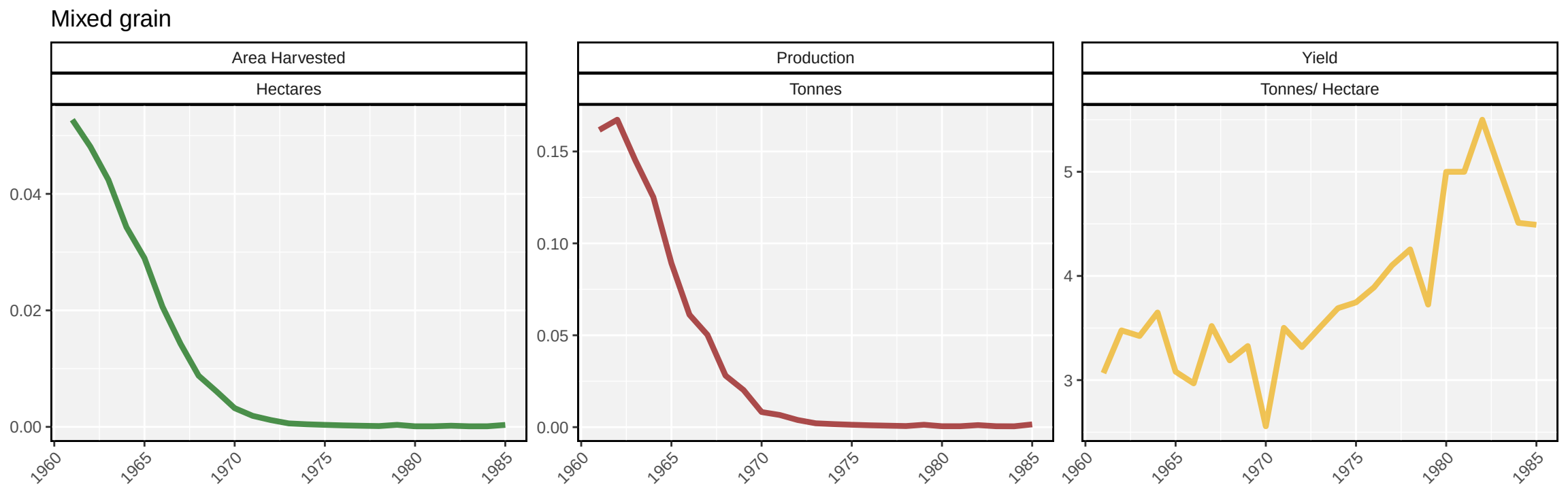
Linseed



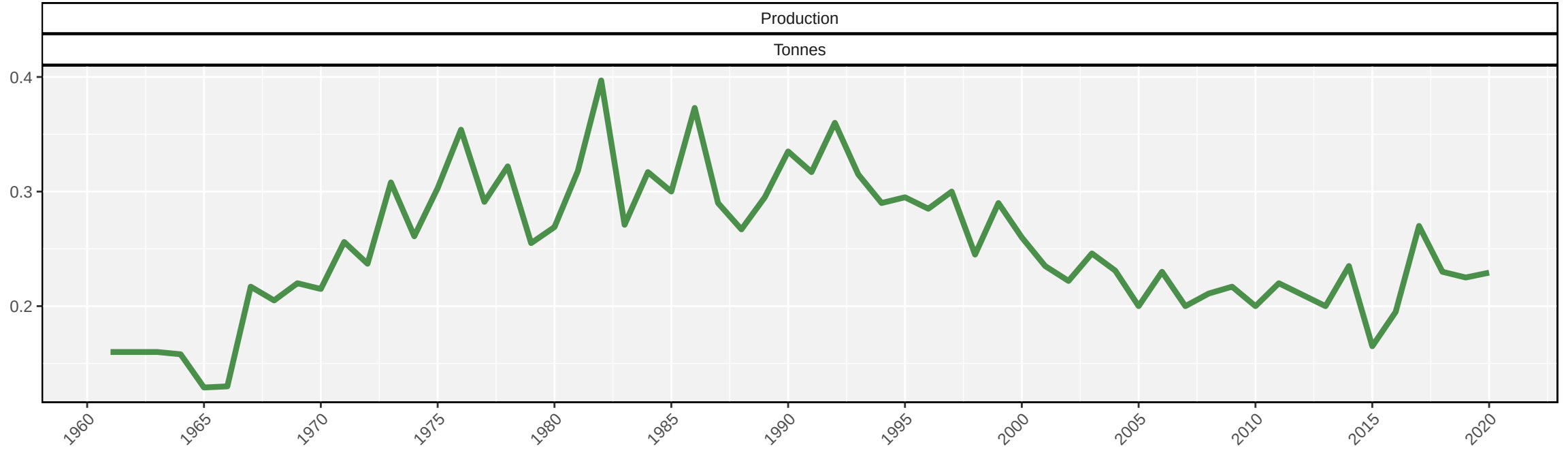
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Maize (corn)
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.00
0.01
0.02
0.05
0.10
0.15
0.20
0.25
5
10
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Margarine and shortening
Production
Tonnes
0.35
0.30
0.25
0.20
0.15
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

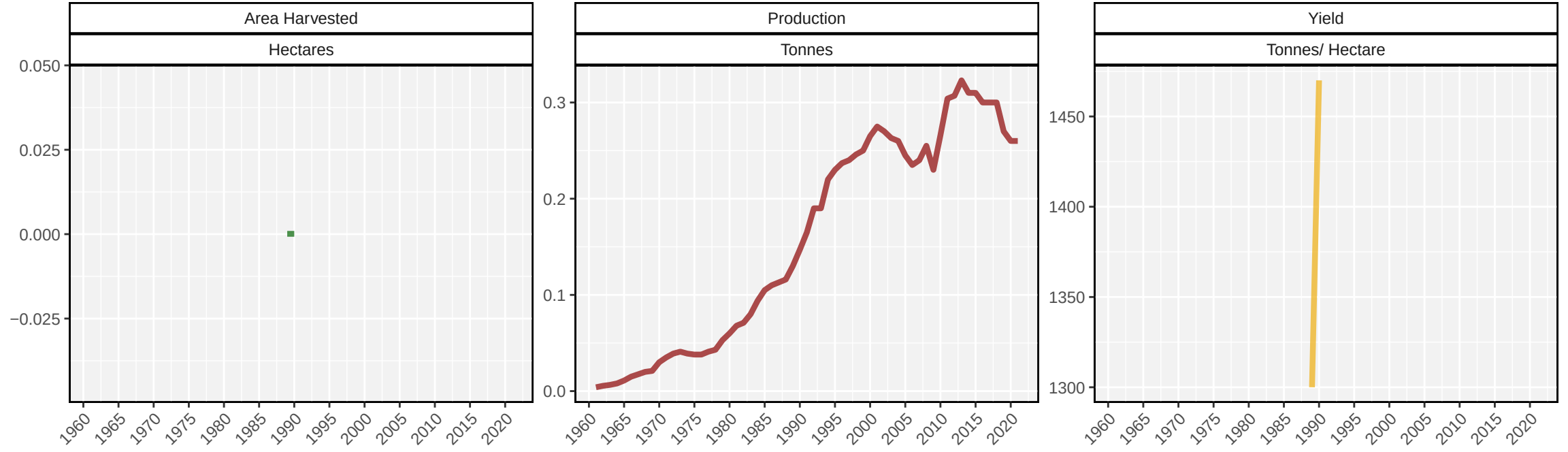

Mixed grain
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.04
0.02
0.00
0.15
0.10
0.05
0.00
5
4
3
1960
1965
1970
1975
1980
1985
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Molasses

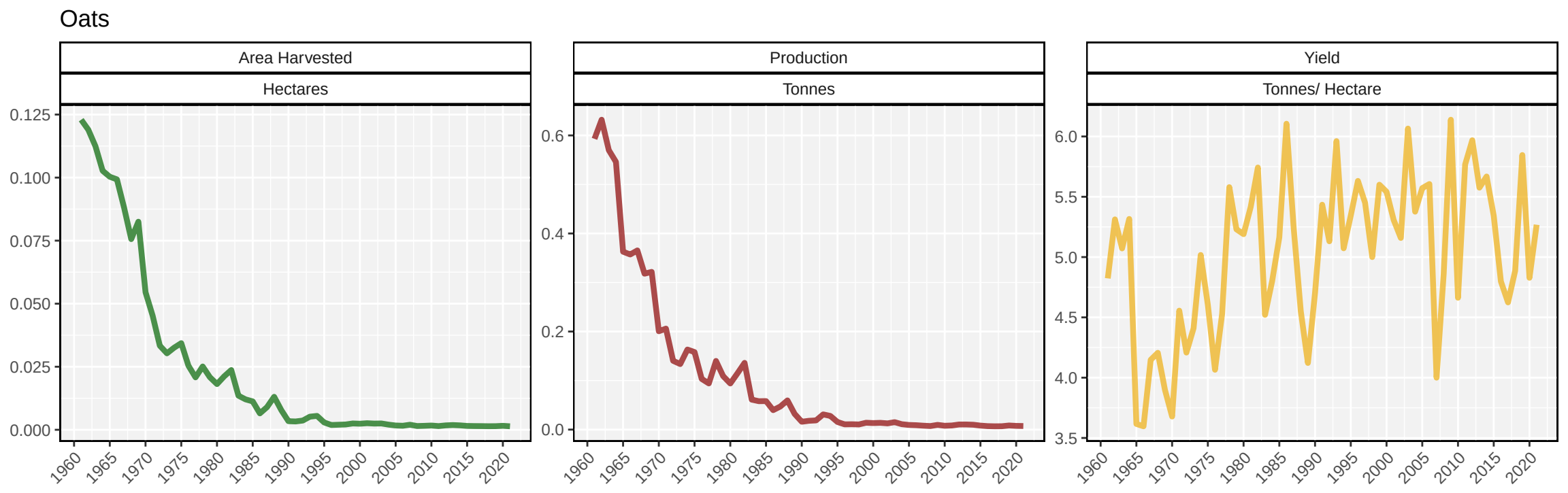


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

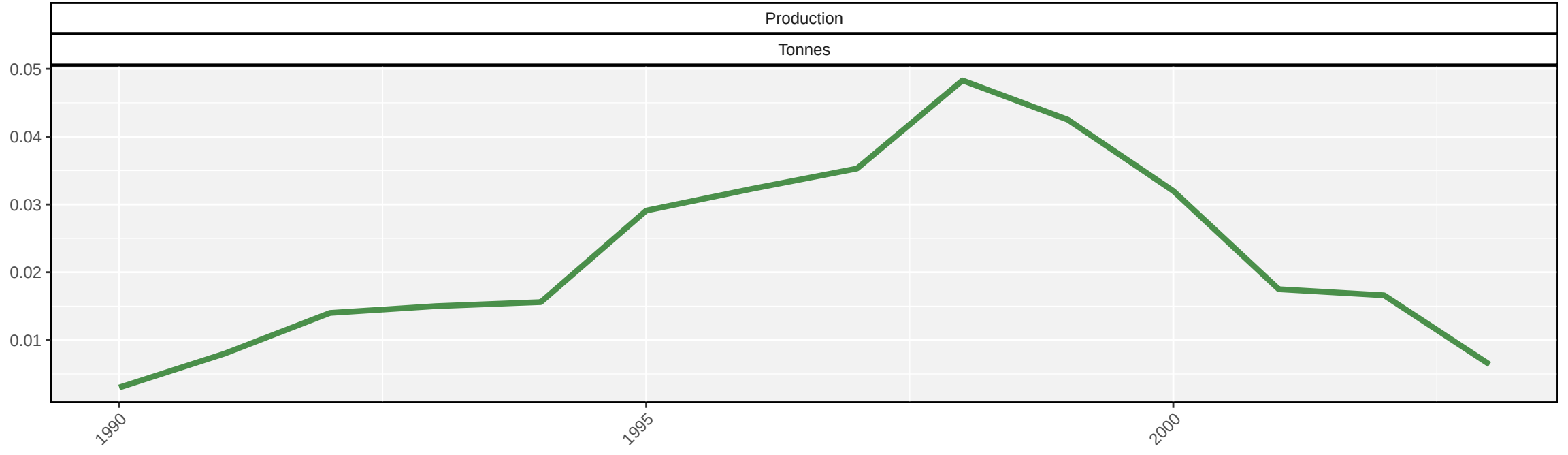
Mushrooms and truffles

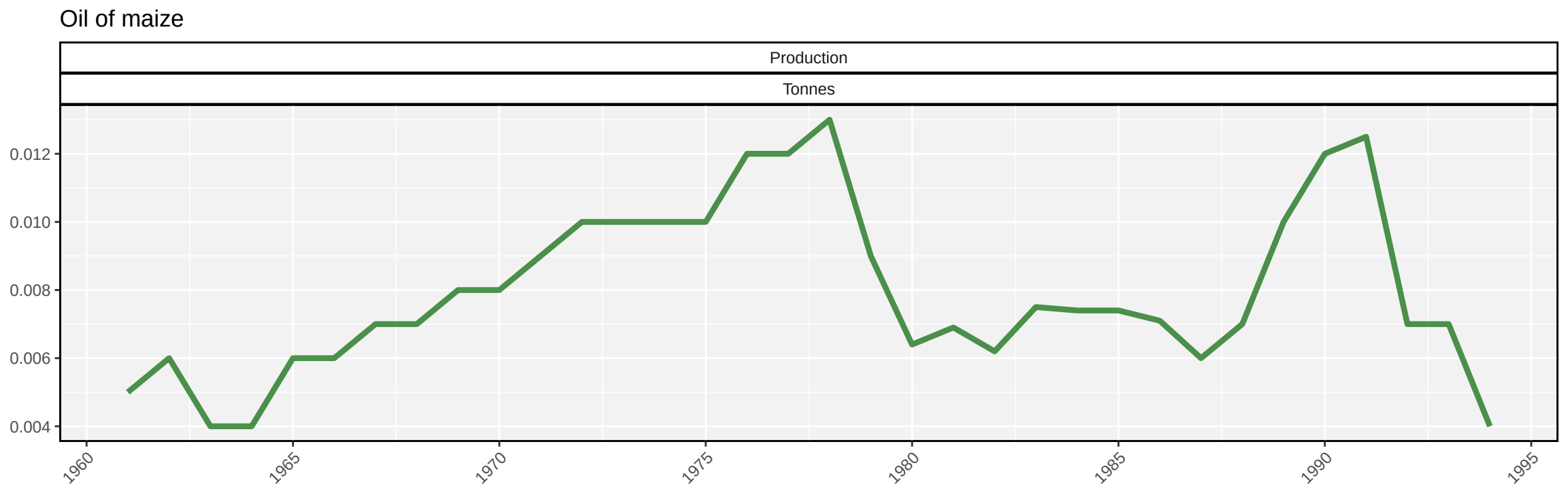


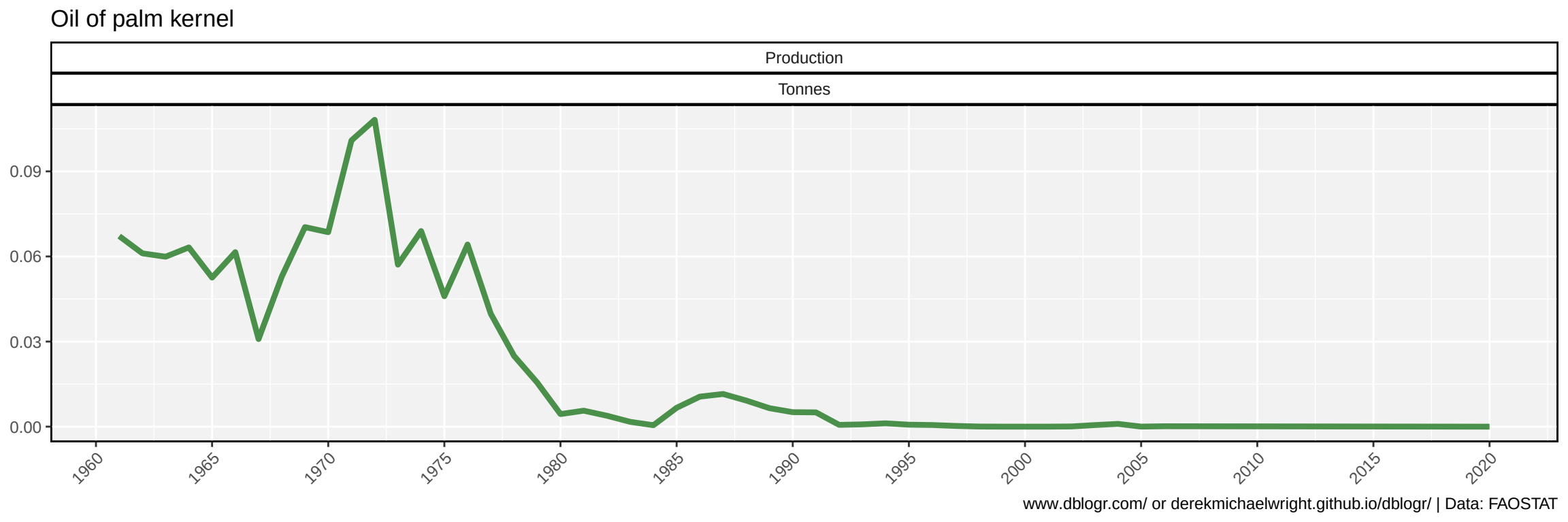
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

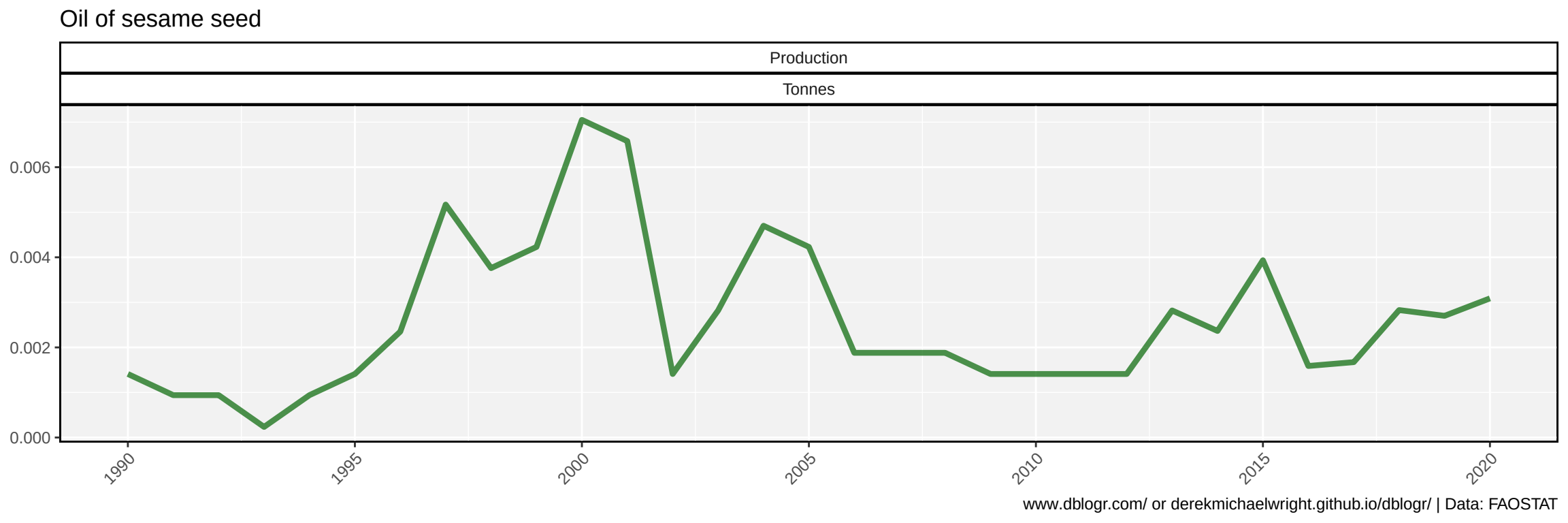

Oats
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.125
0.100
0.075
0.050
0.025
0.000
0.6
0.4
0.2
0.0
6.0
5.5
5.0
4.5
4.0
3.5
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Oil of linseed

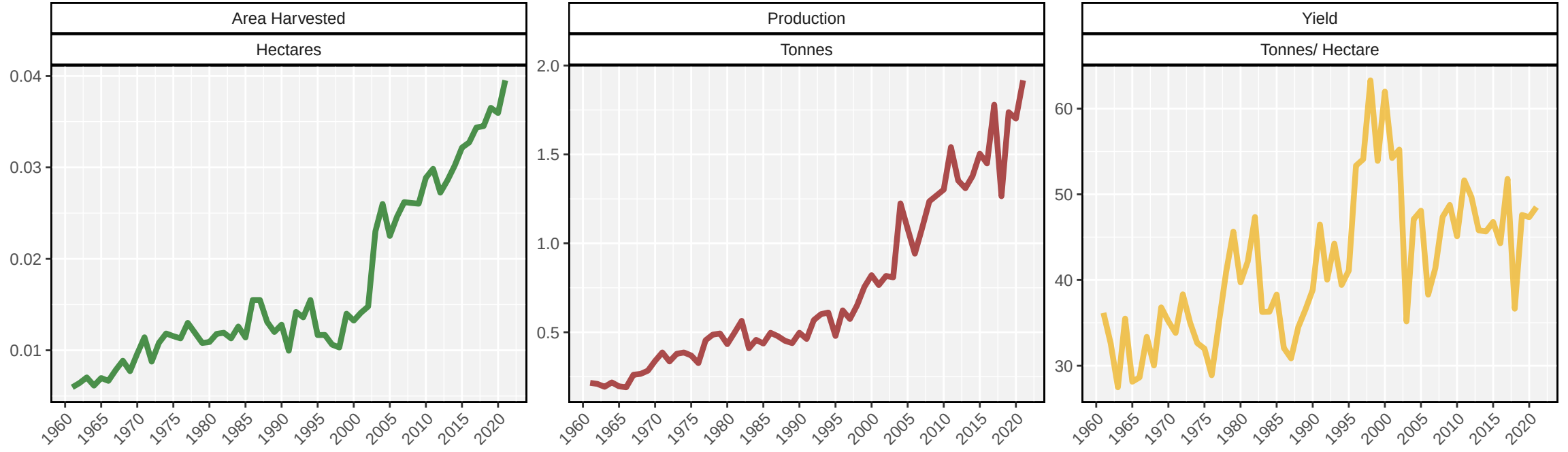



Oil of maize
Production
Tonnes
0.012
0.010
0.008
0.006
0.004
1960
1965
1970
1975
1980
1985
1990
1995
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Oil of palm kernel
Production
Tonnes
0.09
0.06
0.03
0.00
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

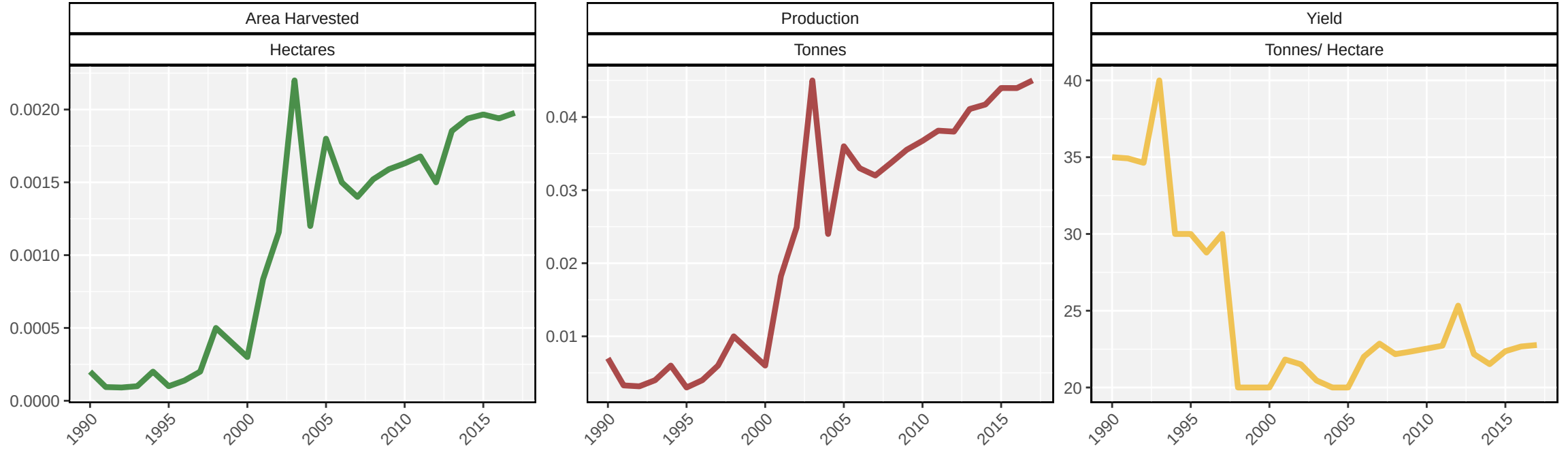

Oil of sesame seed
Production
Tonnes
0.006
0.004
0.002
0.000
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Onions and shallots, dry (excluding dehydrated)



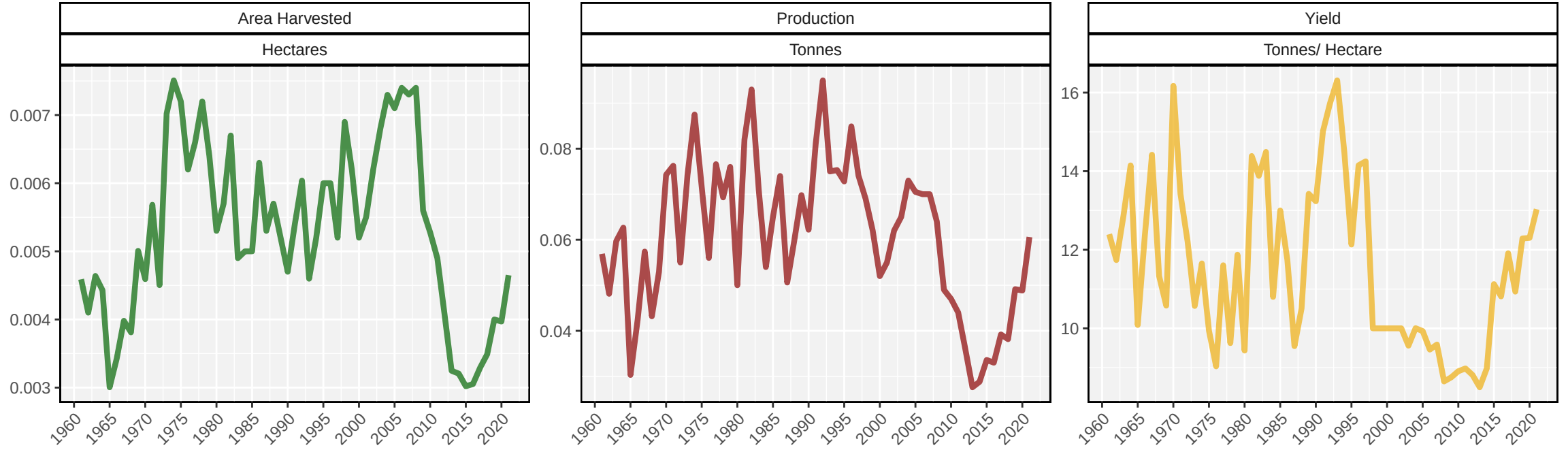
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Onions and shallots, green



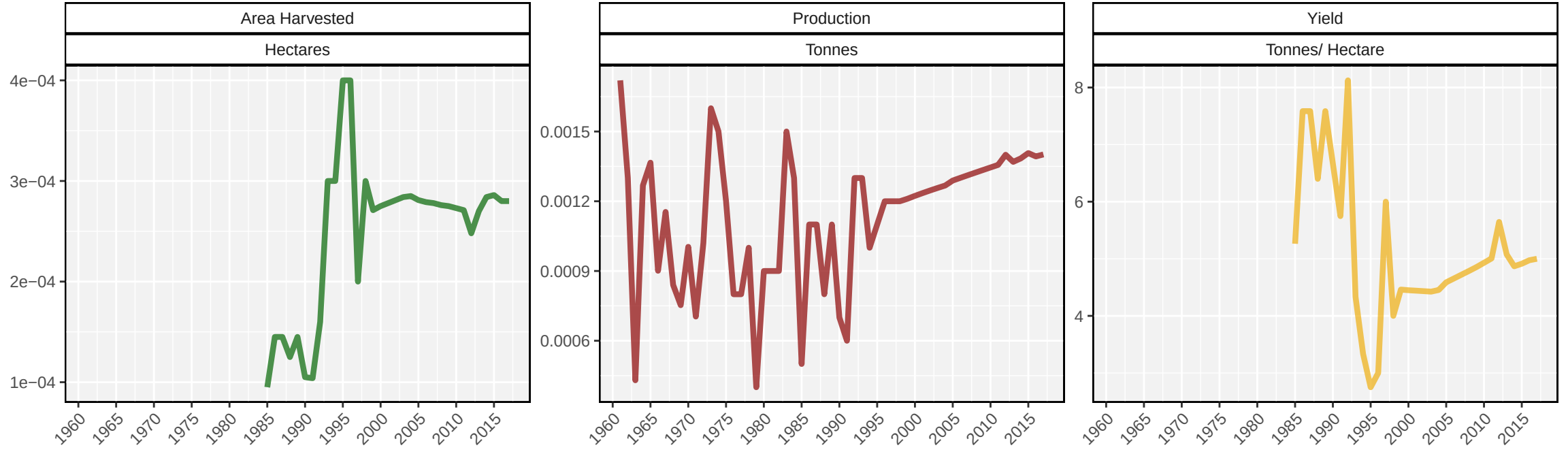
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Other beans, green



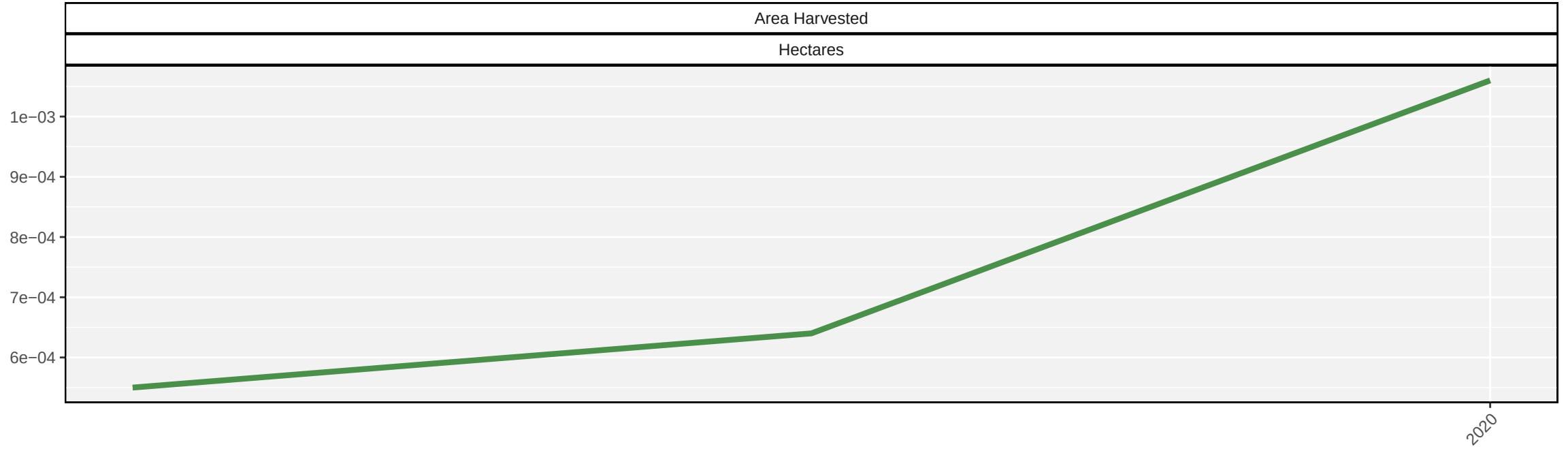
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

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



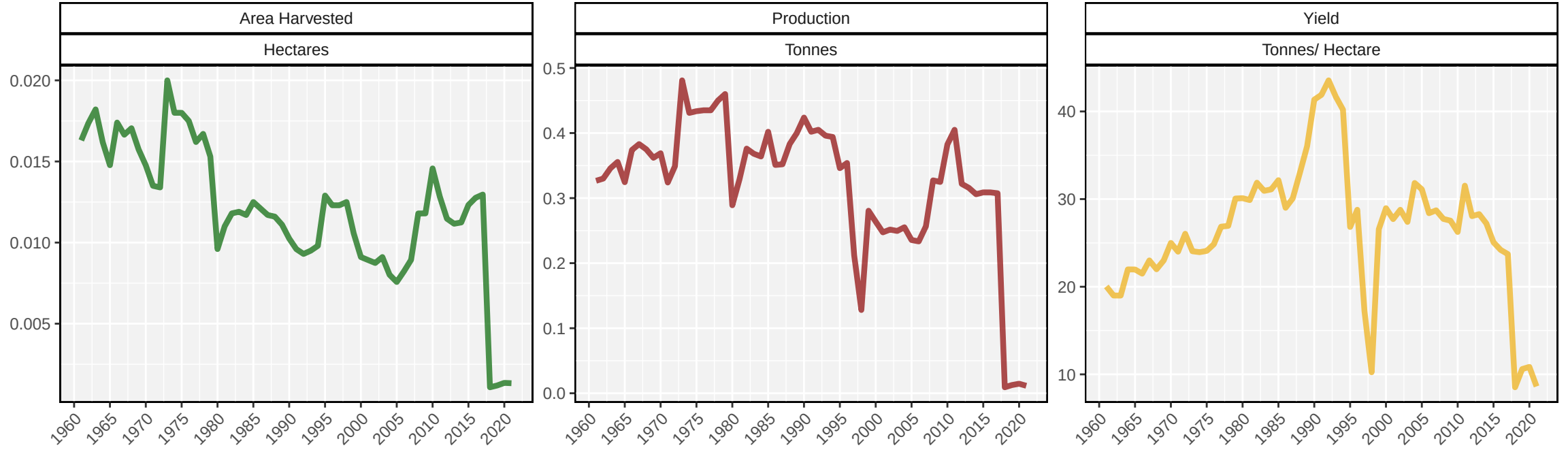
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Other oil seeds, n.e.c.



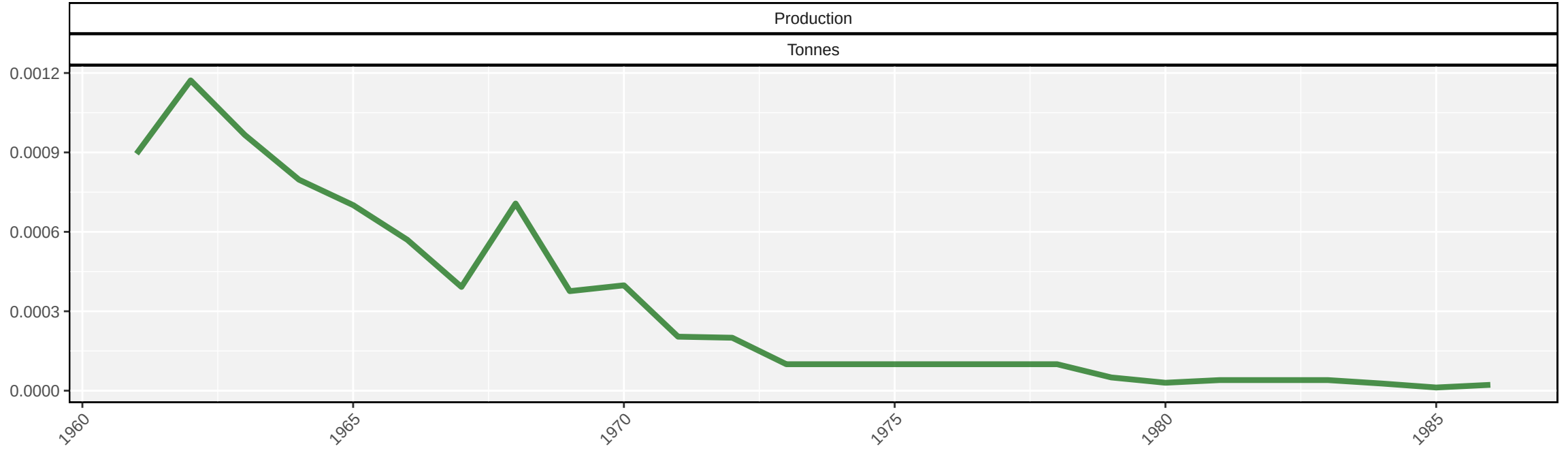
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Other vegetables, fresh n.e.c.



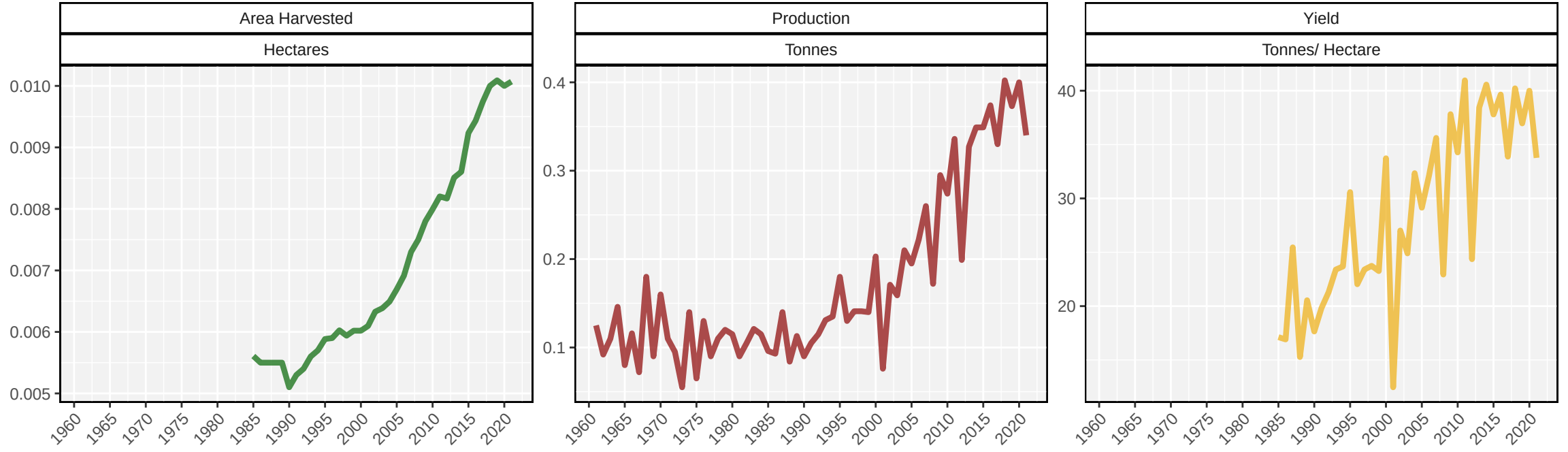
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Peaches and nectarines



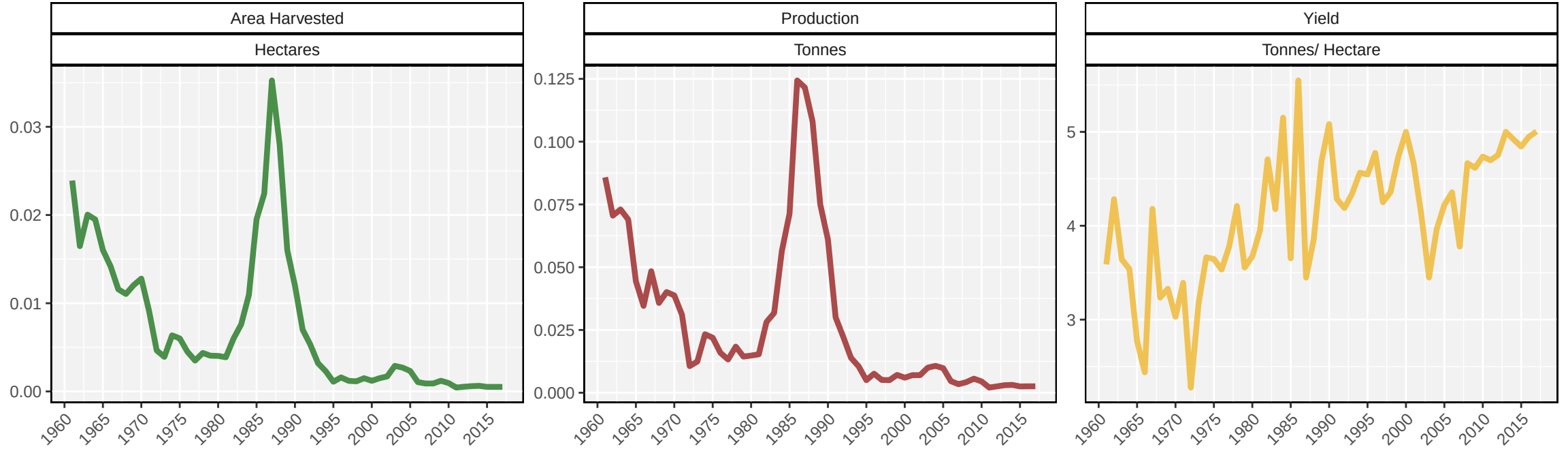
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Pears



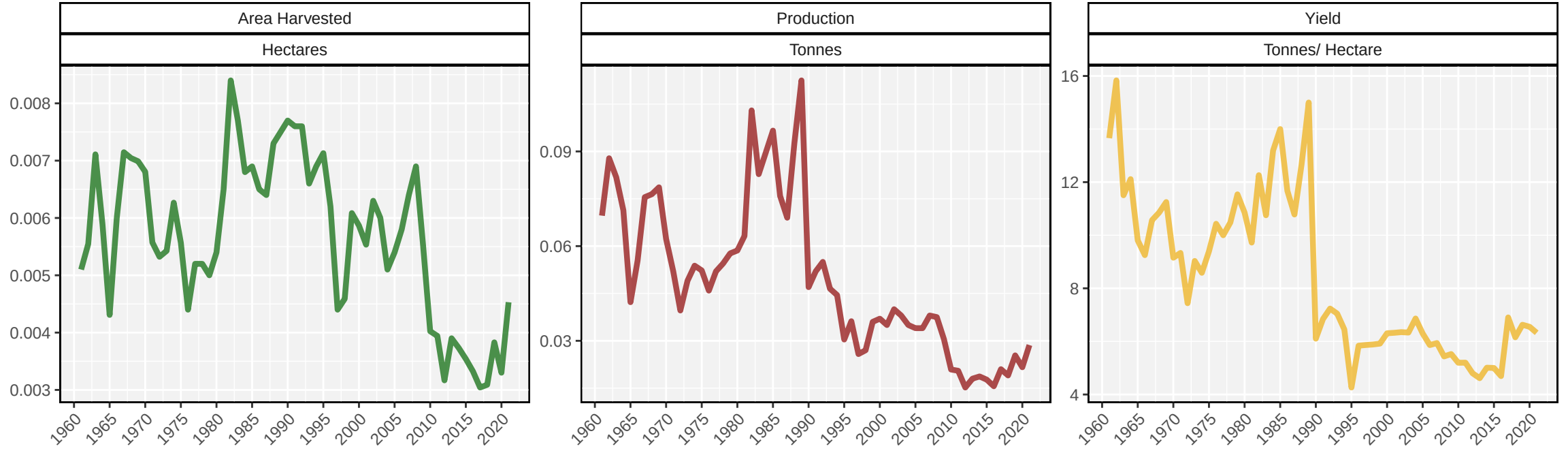
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Peas, dry



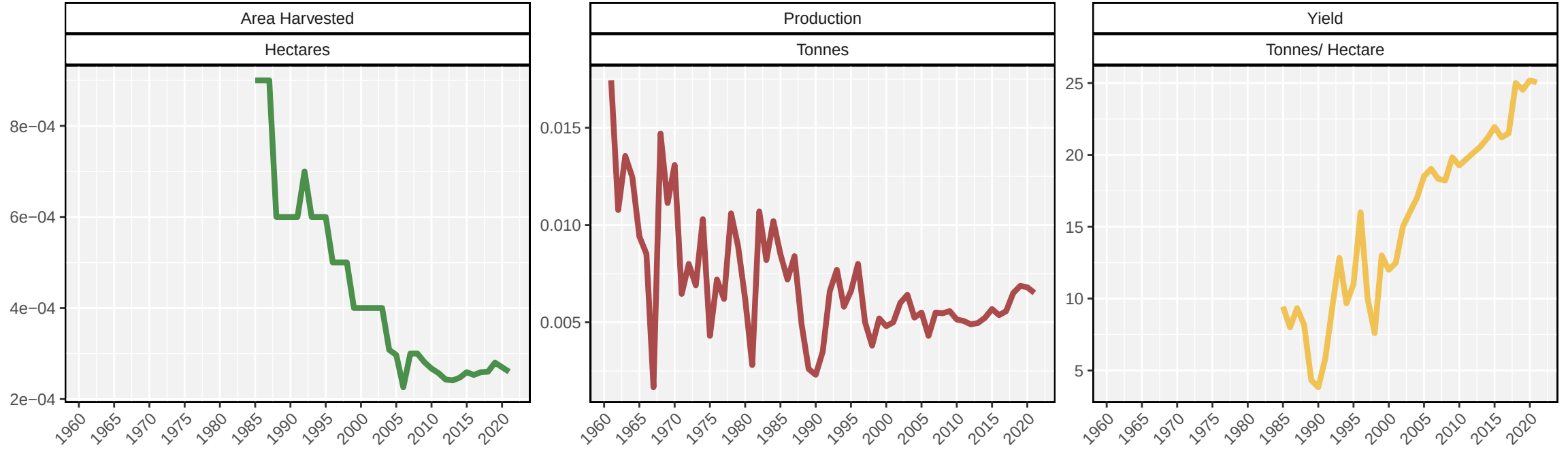
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Peas, green



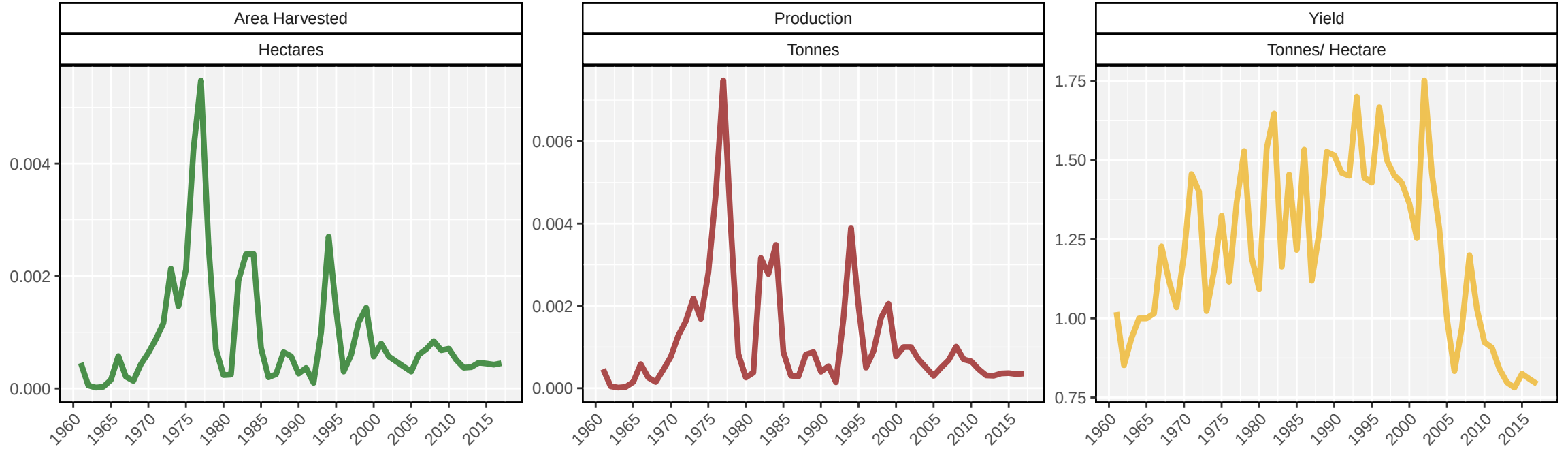
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Plums and sloes



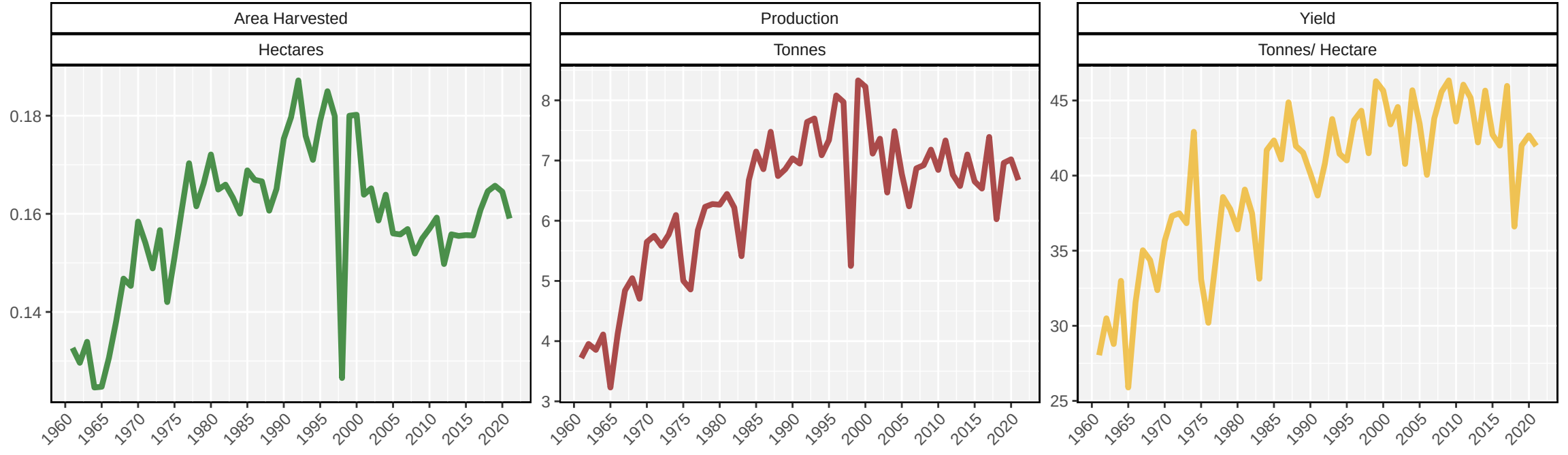
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Poppy seed

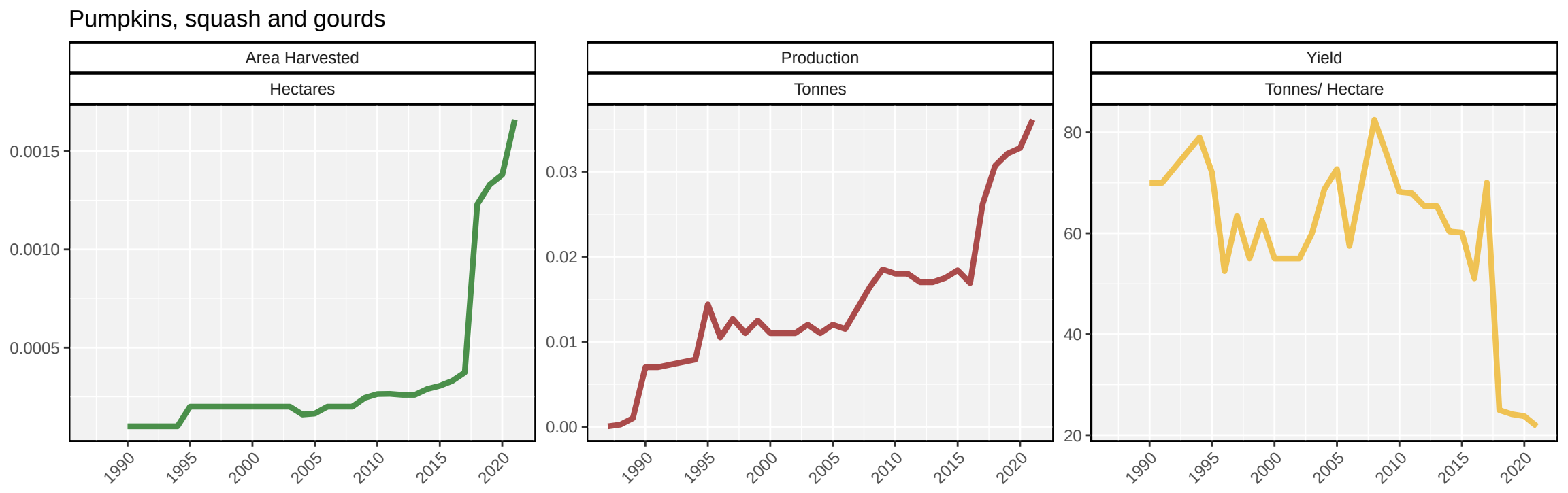


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

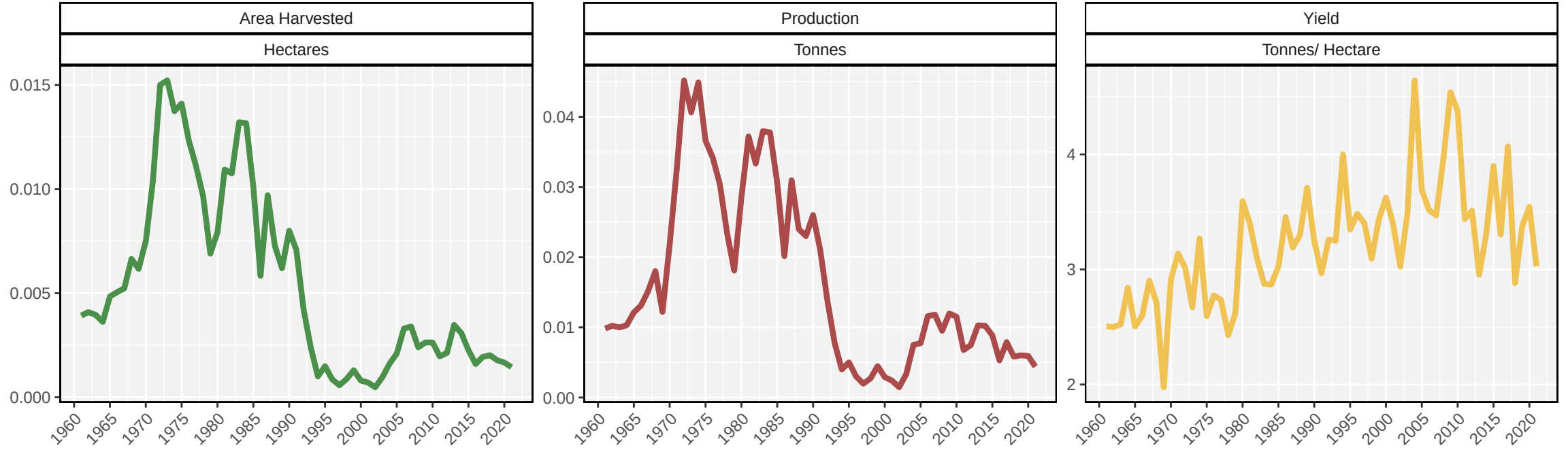
Potatoes



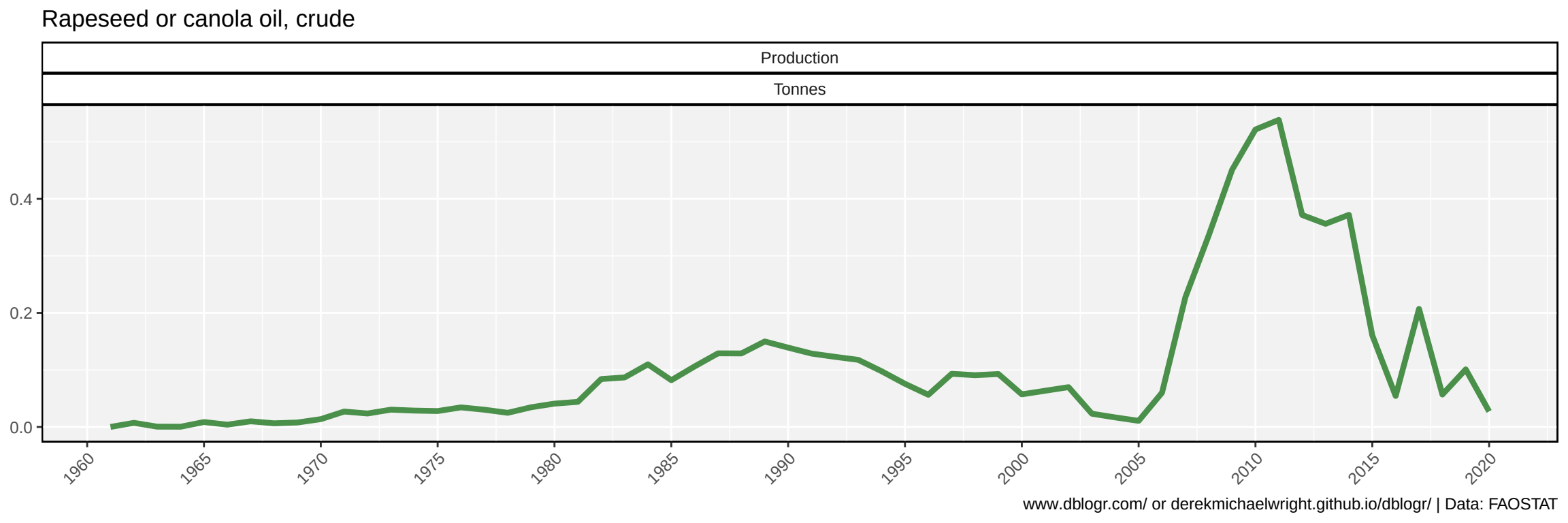
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Pumpkins, squash and gourds
Area Harvested
Hectares
0.0015
0.0010
0.0005
Production
Tonnes
0.03
0.02
0.01
0.00
Yield
Tonnes/ Hectare
80
60
40
20
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

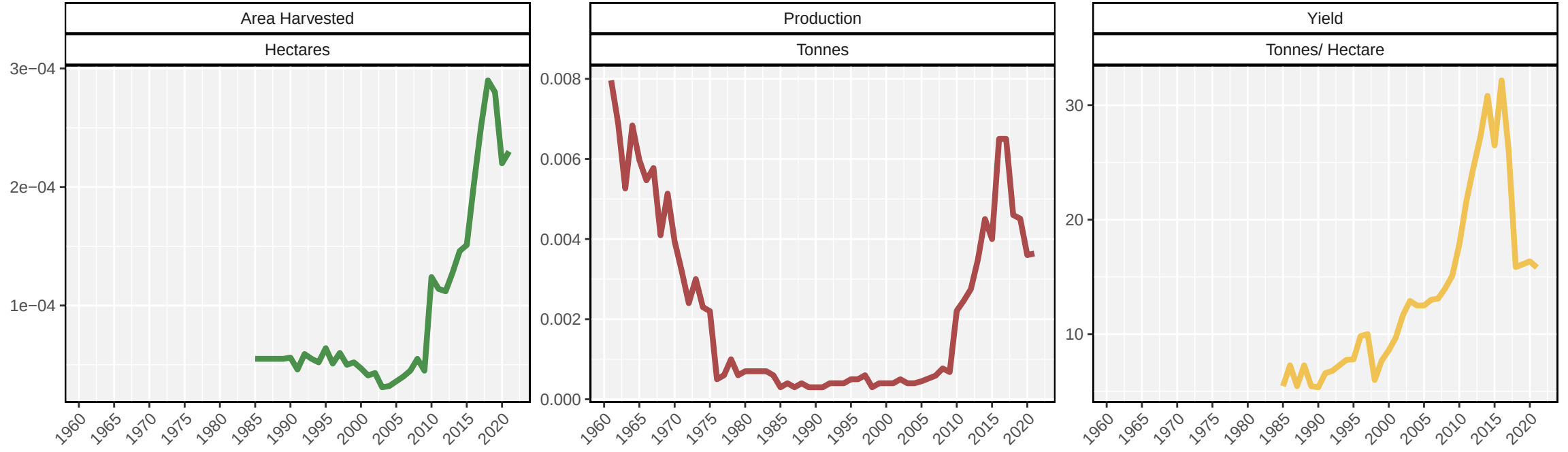
Rape or colza seed



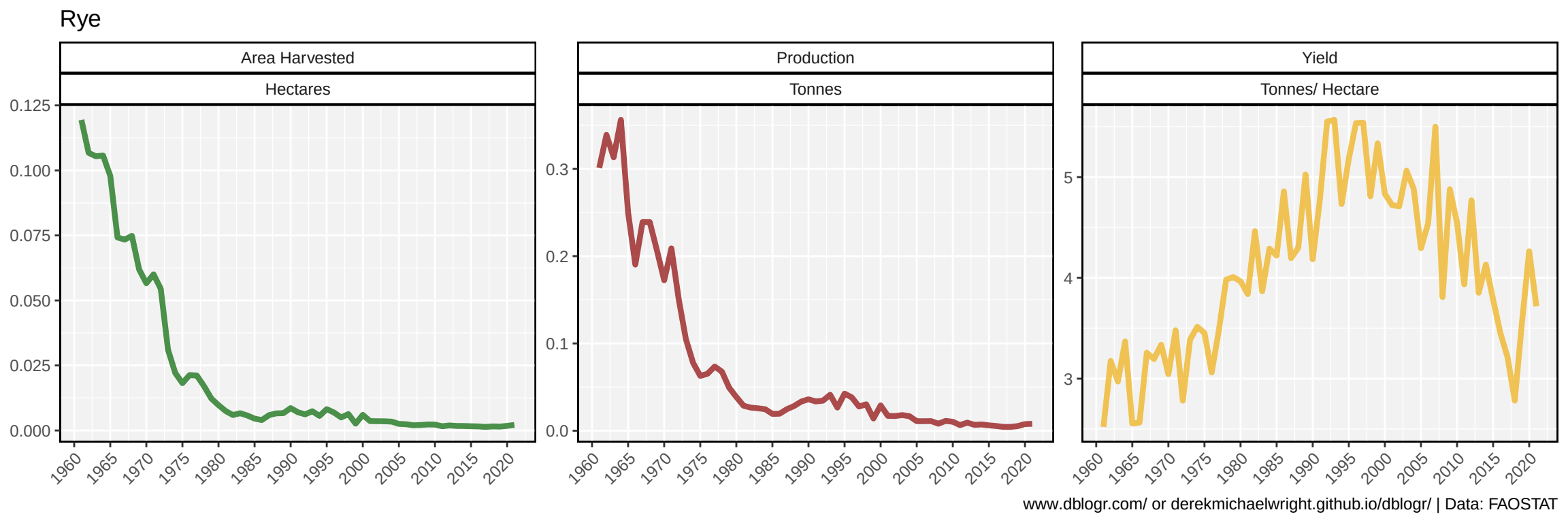
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

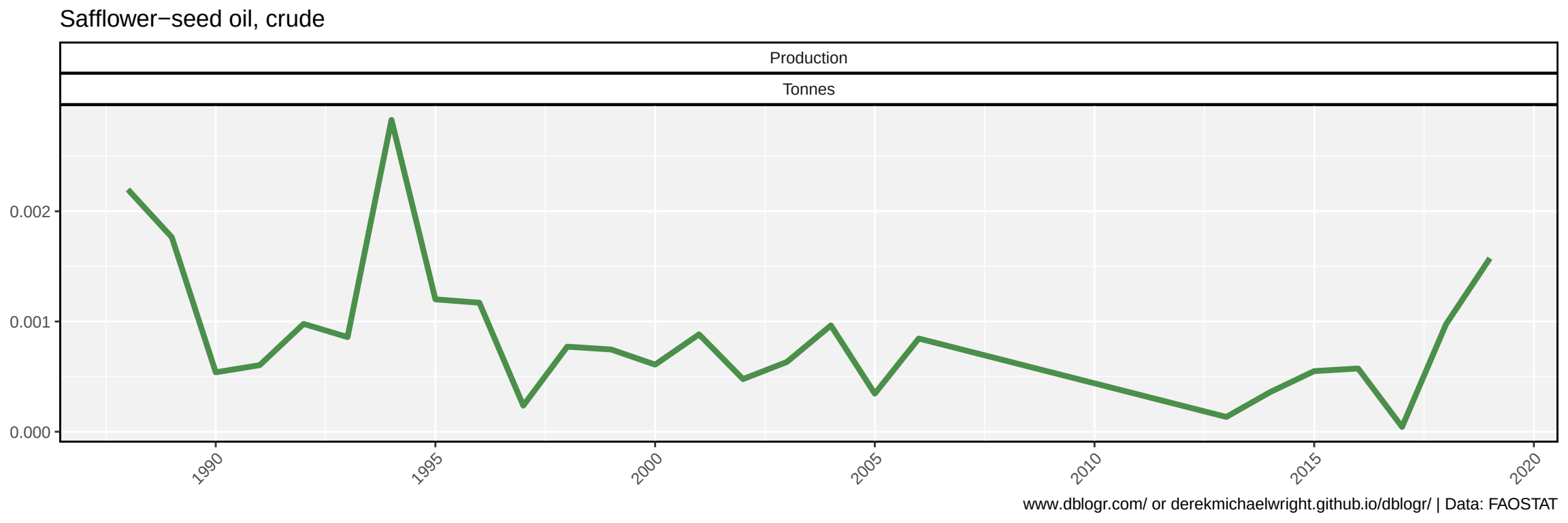

Rapeseed or canola oil, crude
Production
Tonnes
0.4
0.2
0.0
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Raspberries

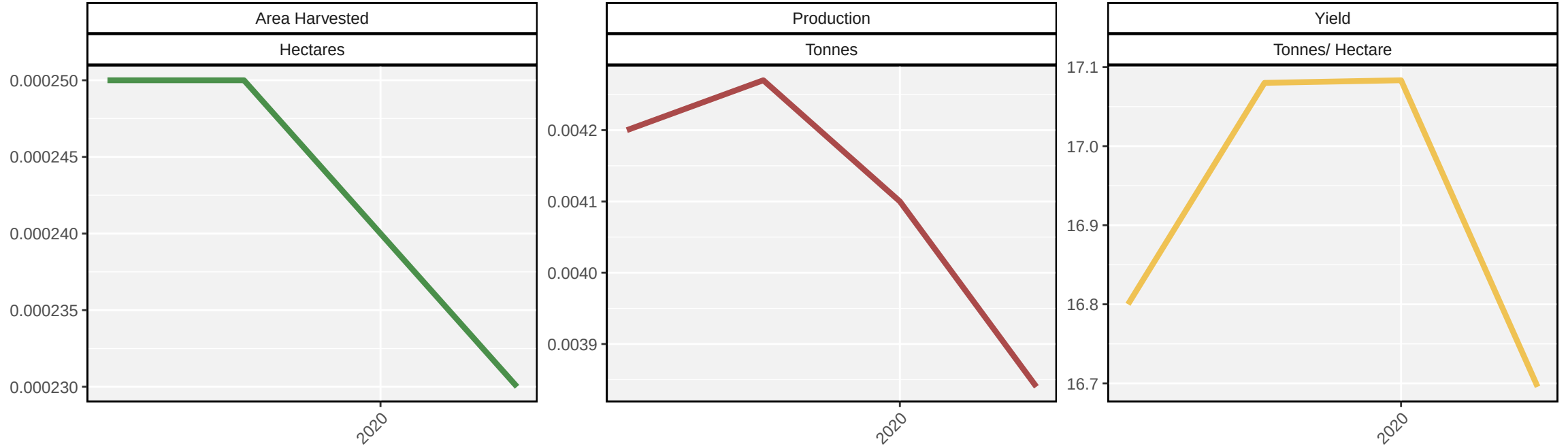


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Rye
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.125
0.100
0.075
0.050
0.025
0.000
0.3
0.2
0.1
0.0
5
4
3
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

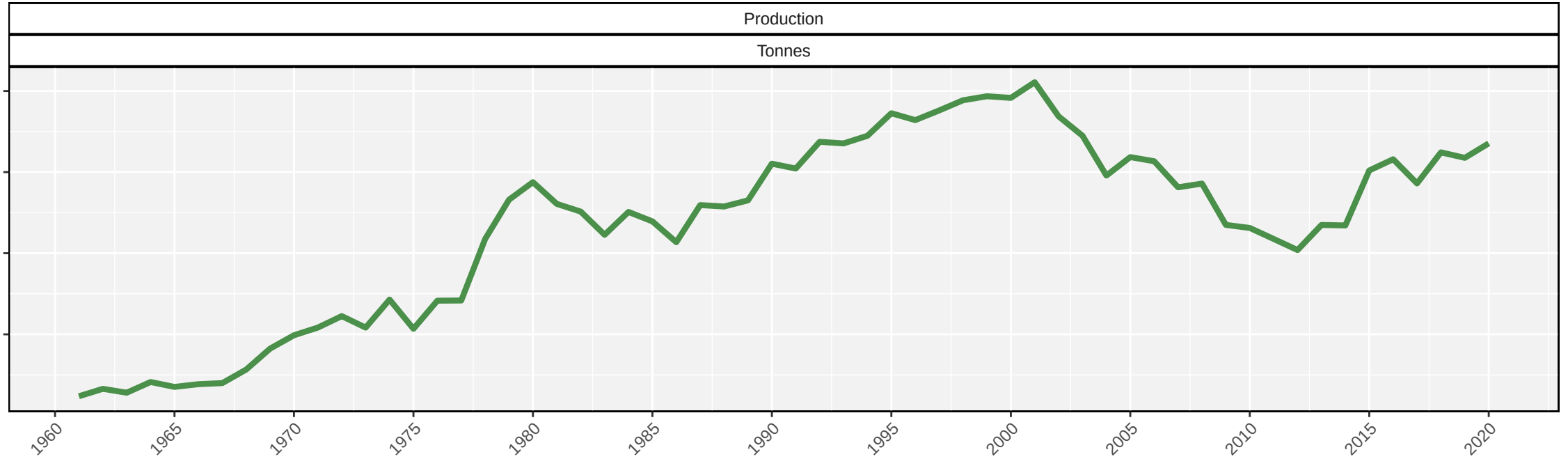

Safflower−seed oil, crude
Production
Tonnes
0.002
0.001
0.000
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Sour cherries



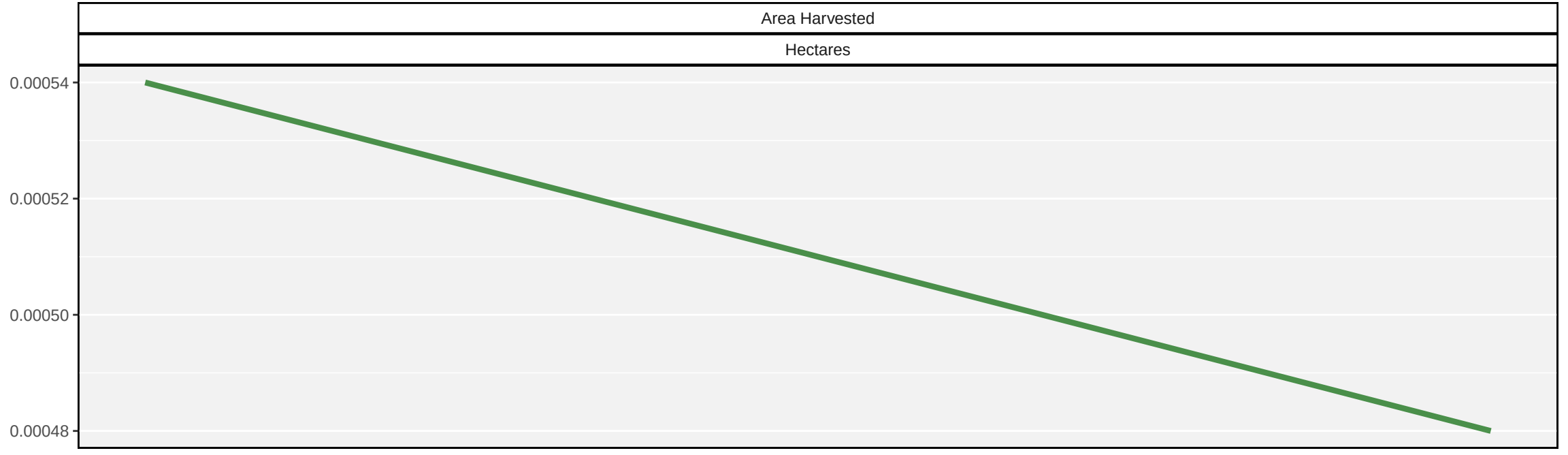
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Soya bean oil



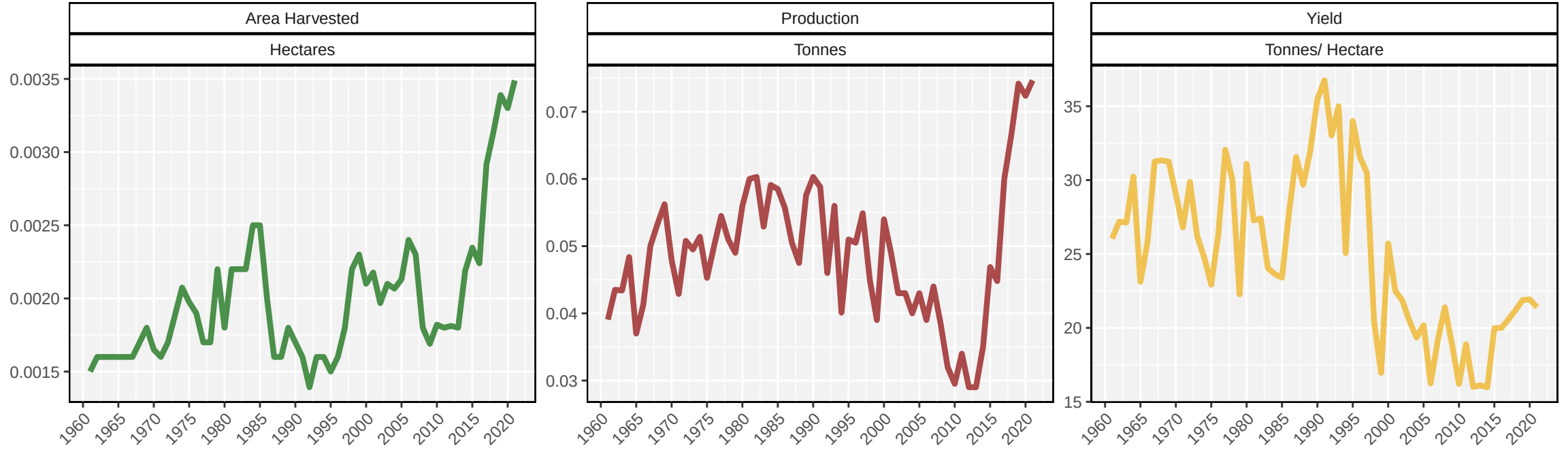
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Soya beans

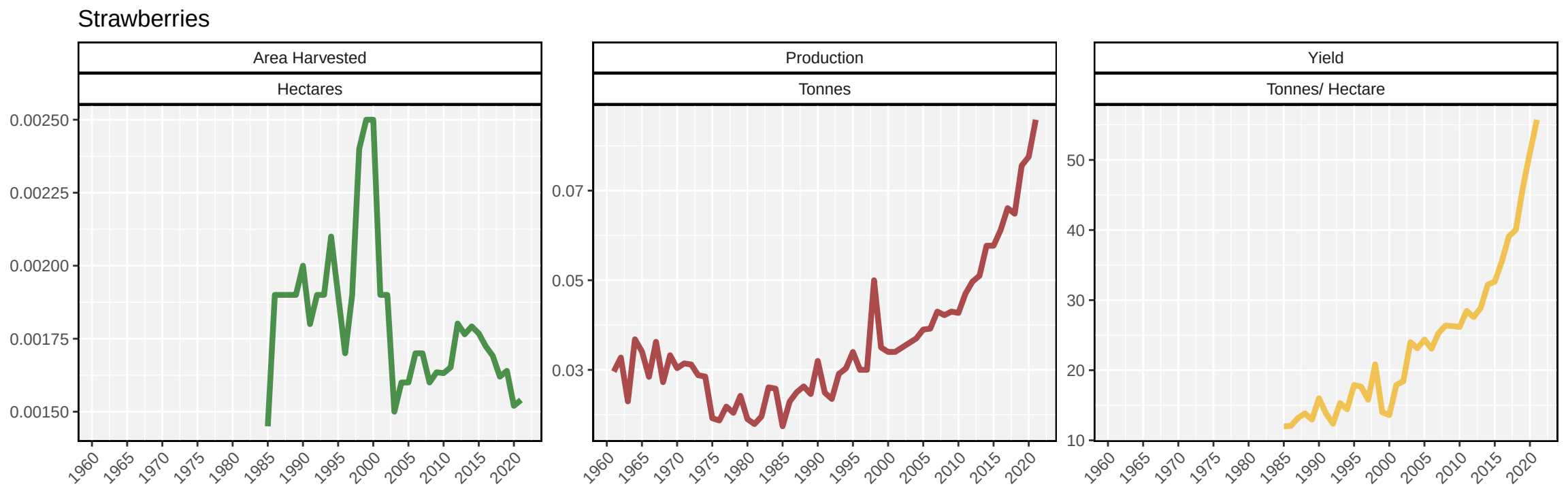


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

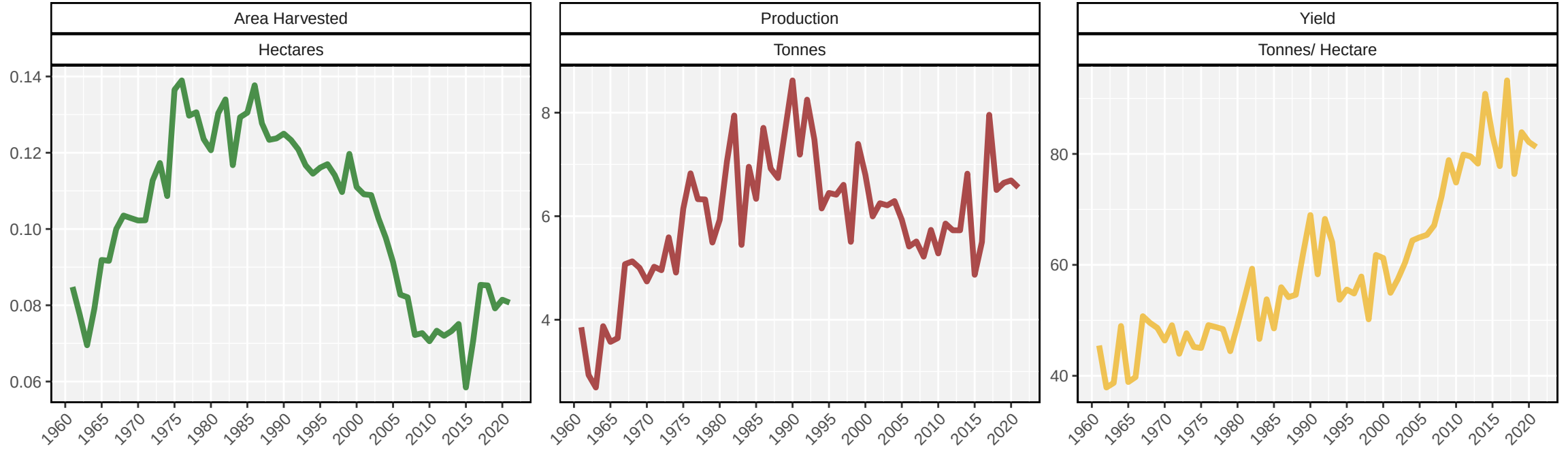
Spinach



www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

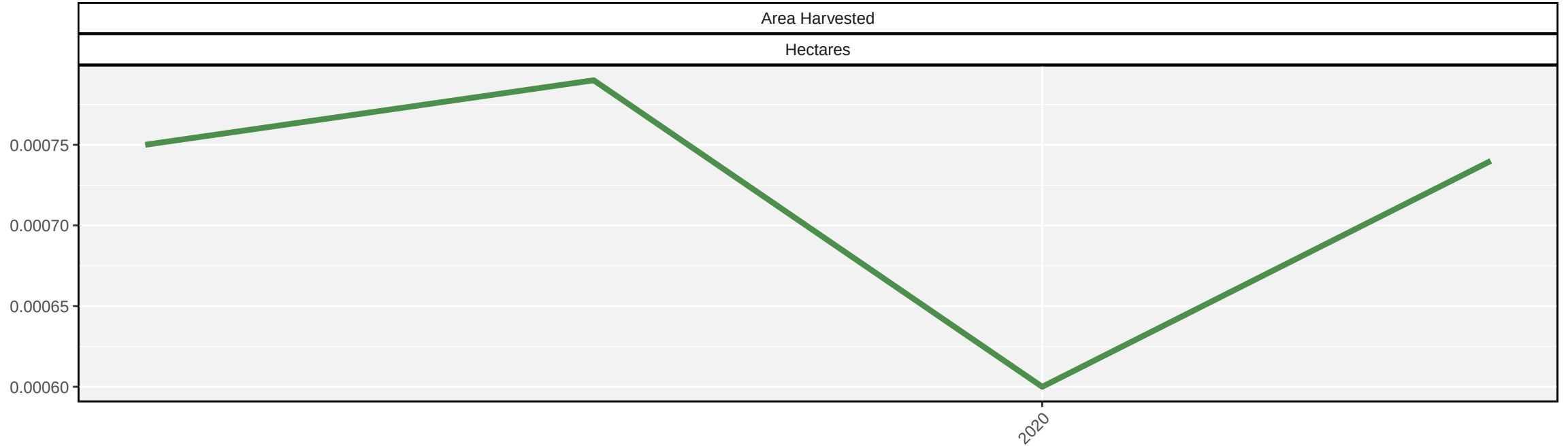

Strawberries
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.00250
0.00225
0.00200
0.00175
0.00150
0.07
0.05
0.03
50
40
30
20
10
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Sugar beet

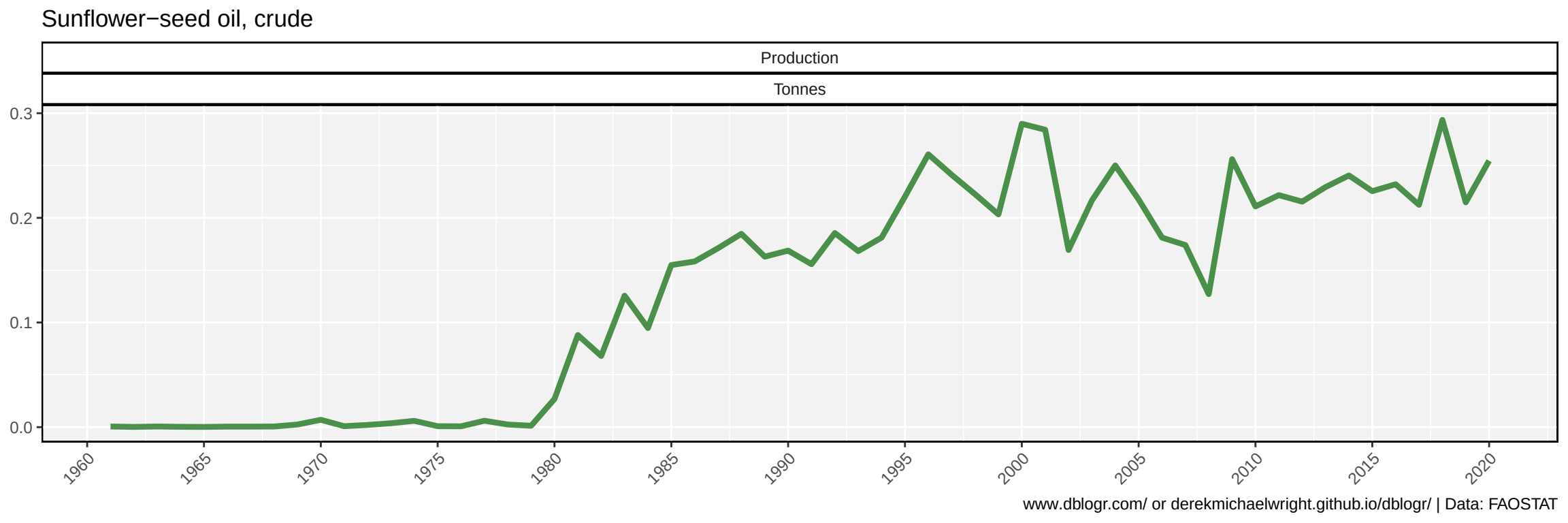


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

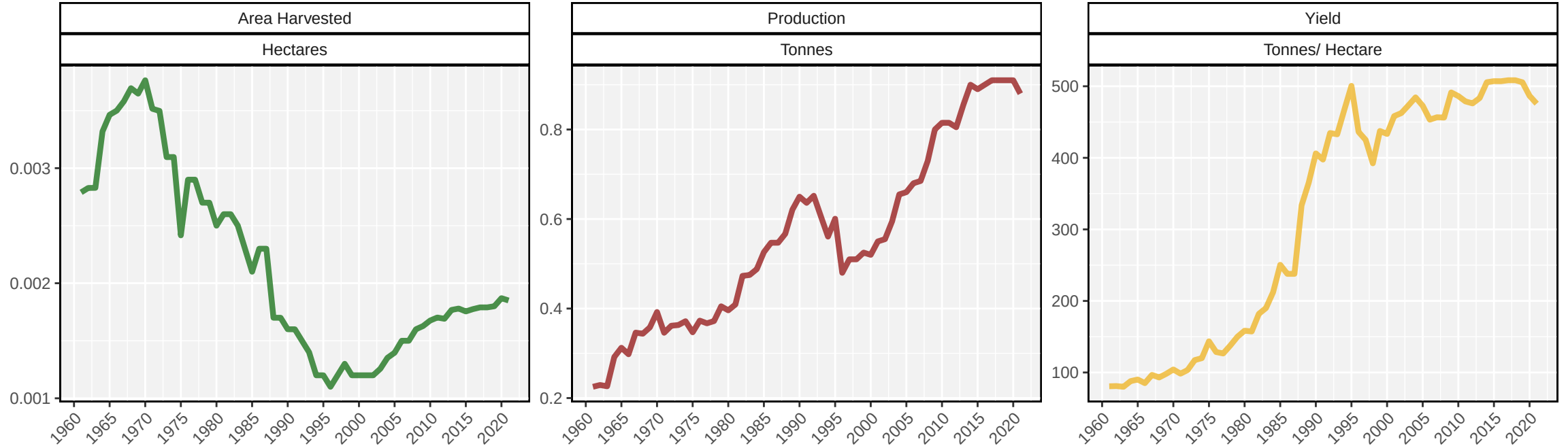
Sunflower seed



www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

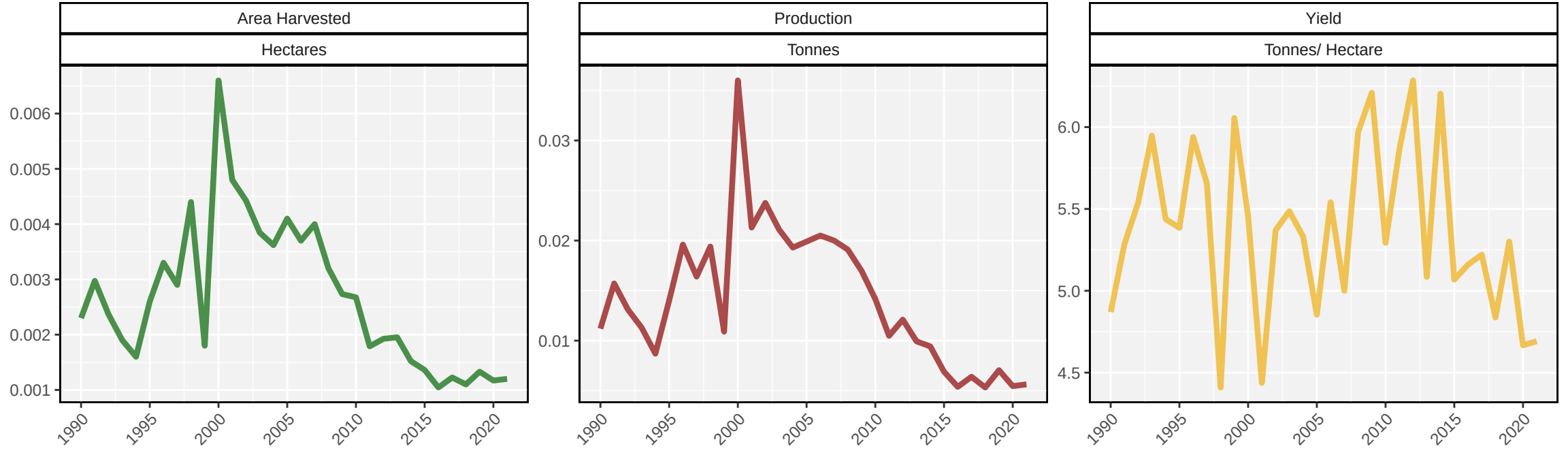

Sunflower−seed oil, crude
Production
Tonnes
0.3
0.2
0.1
0.0
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Tomatoes

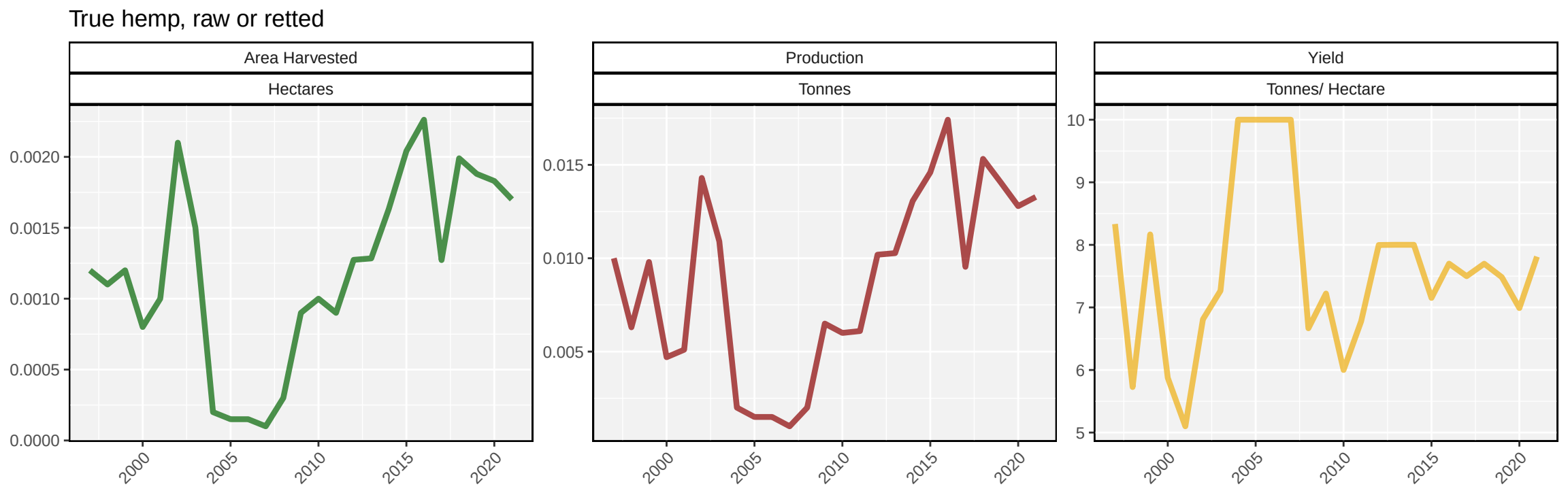


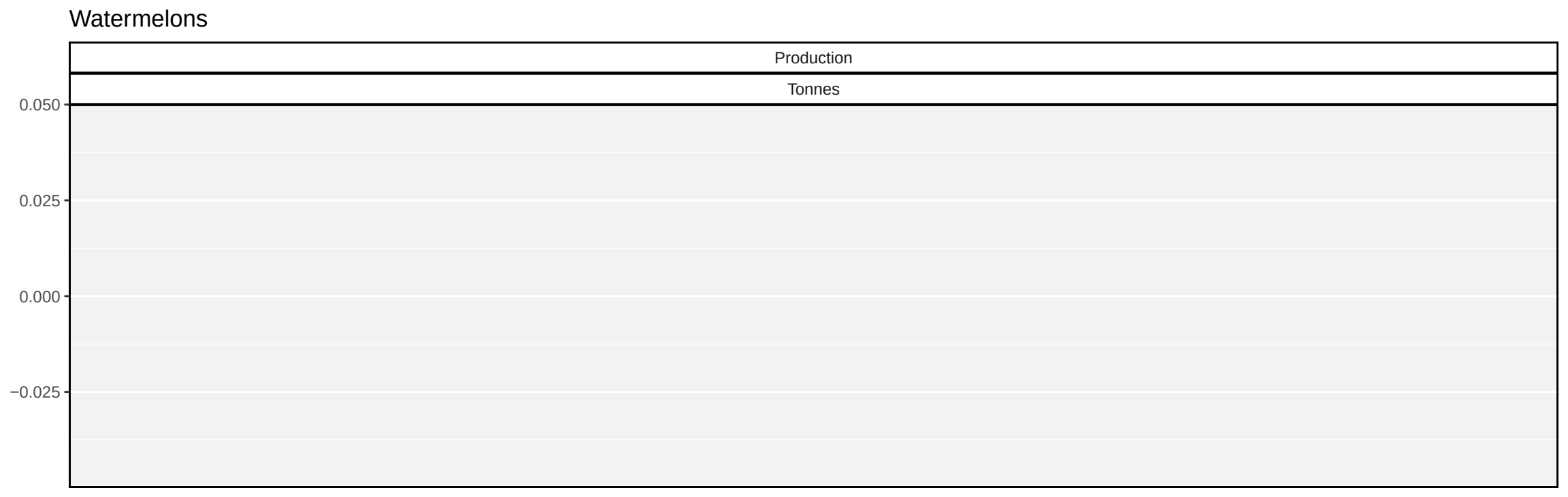
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Triticale

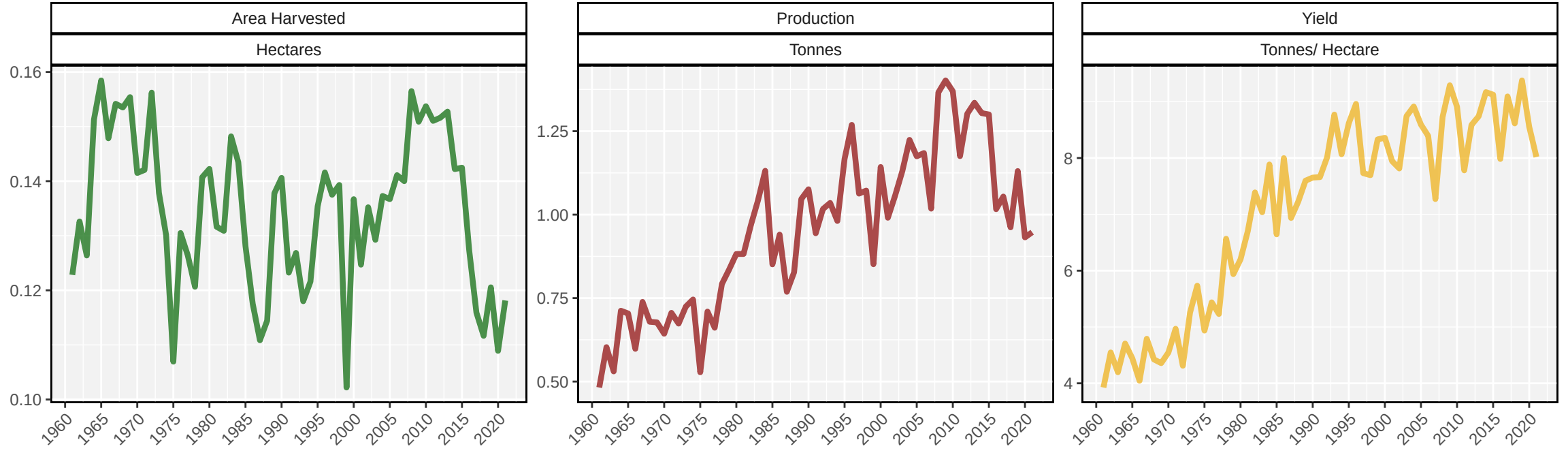


www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


True hemp, raw or retted
Area Harvested
Hectares
Production
Tonnes
Yield
Tonnes/ Hectare
0.0020
0.0015
0.0010
0.0005
0.0000
0.015
0.010
0.005
10
9
8
7
6
5
2000
2005
2010
2015
2020
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT


Watermelons
Production
Tonnes
0.050
0.025
0.000
−0.025
www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT

Wheat



www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: FAOSTAT