Figure: Net f_{LULUCF} (GtC yr^{-1}) time series for multiple regions.

Panels (with annotated values, red = TRENDYv8 present-day, blue = TRENDYv8 transient):

- SEAS: 16.6 / 16.6 / 0.0
- BRA: 17.4 / 15.5 / 1.9
- EQAF: 13.4 / 13.2 / 0.2
- SAF: 6.8 / 6.2 / 0.6
- CHN: 10.7 / 10.2 / 0.5
- SSA: 5.5 / 5.1 / 0.4
- SAS: 3.5 / 3.7 / -0.2
- CAM: 5.7 / 5.6 / 0.1
- NSA: 3.2 / 3.5 / -0.3
- NAF: 3.3 / 3.0 / 0.3
- CAN: 2.1 / 2.2 / -0.1
- RUS: 1.5 / 2.5 / -1.0
- OCE: 2.1 / 2.2 / -0.1
- CAS: 0.7 / 0.6 / 0.1
- MIDE: 0.2 / 0.2 / 0.0
- KAJ: -0.3 / -0.3 / -0.1
- USA: 1.4 / 4.1 / -2.7
- EU: -1.6 / -0.7 / -0.9

Legend:
— TRENDYv8 present-day
— TRENDYv8 transient

x-axes: 1950, 1980, 2010