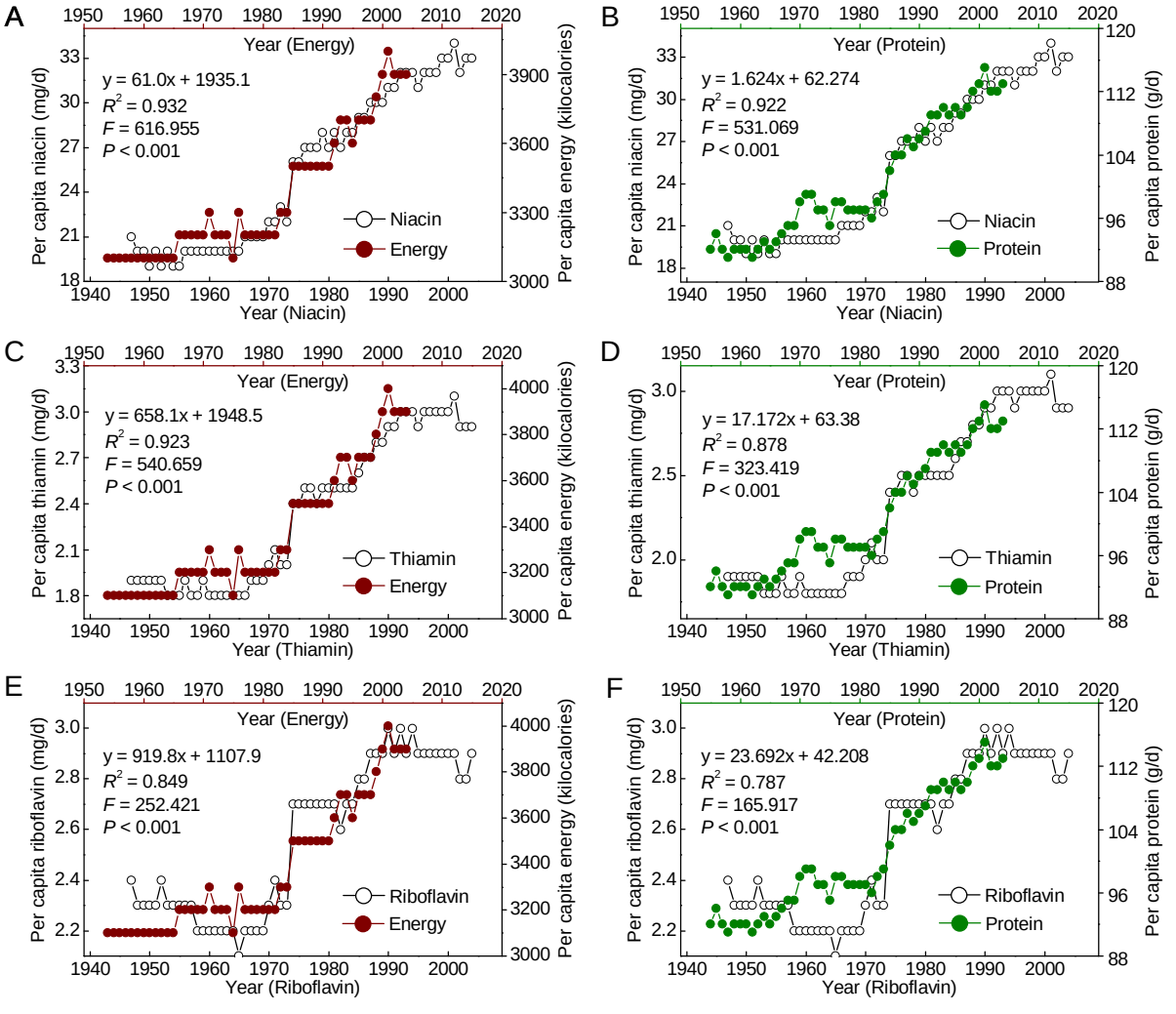
A
Year (Energy)
y = 61.0x + 1935.1
R2 = 0.932
F = 616.955
P < 0.001
Niacin
Energy
Per capita niacin (mg/d)
Per capita energy (kilocalories)
Year (Niacin)
B
Year (Protein)
y = 1.624x + 62.274
R2 = 0.922
F = 531.069
P < 0.001
Niacin
Protein
Per capita niacin (mg/d)
Per capita protein (g/d)
Year (Niacin)
C
Year (Energy)
y = 658.1x + 1948.5
R2 = 0.923
F = 540.659
P < 0.001
Thiamin
Energy
Per capita thiamin (mg/d)
Per capita energy (kilocalories)
Year (Thiamin)
D
Year (Protein)
y = 17.172x + 63.38
R2 = 0.878
F = 323.419
P < 0.001
Thiamin
Protein
Per capita thiamin (mg/d)
Per capita protein (g/d)
Year (Thiamin)
E
Year (Energy)
y = 919.8x + 1107.9
R2 = 0.849
F = 252.421
P < 0.001
Riboflavin
Energy
Per capita riboflavin (mg/d)
Per capita energy (kilocalories)
Year (Riboflavin)
F
Year (Protein)
y = 23.692x + 42.208
R2 = 0.787
F = 165.917
P < 0.001
Riboflavin
Protein
Per capita riboflavin (mg/d)
Per capita protein (g/d)
Year (Riboflavin)