Figure 1a
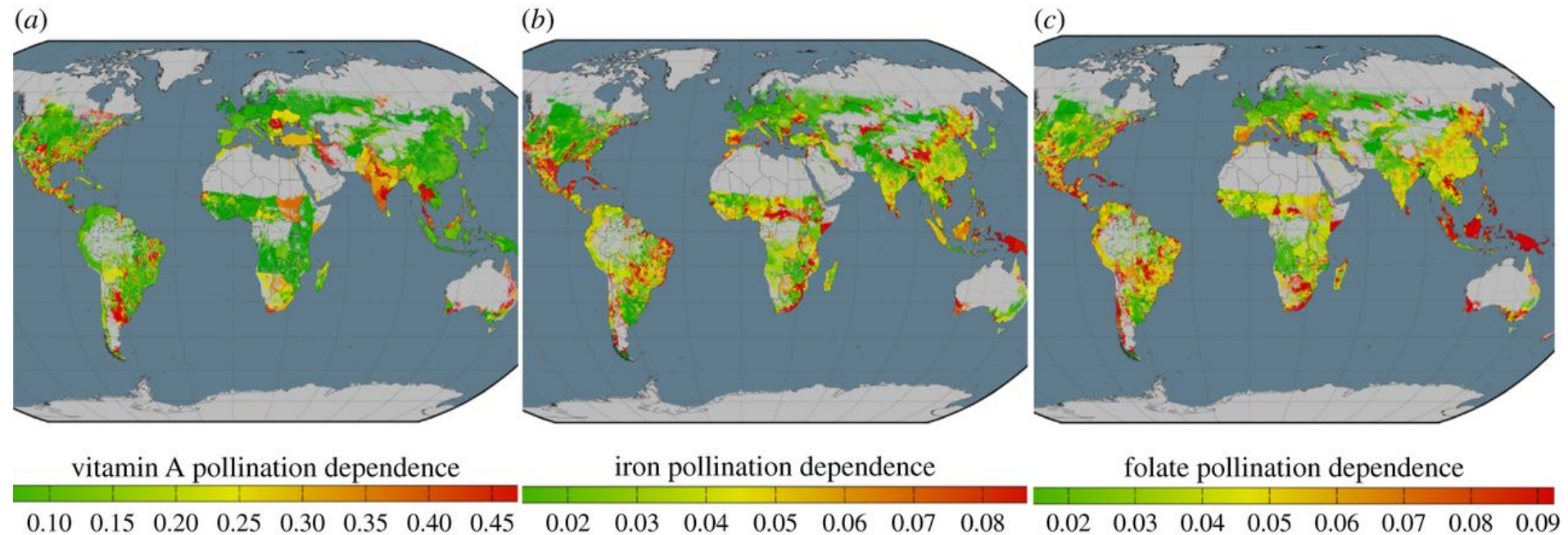
The fraction of vitamin A, iron, and folate that comes from crops that are dependent on animal pollinators

(a) vitamin A pollination dependence
0.10 0.15 0.20 0.25 0.30 0.35 0.40 0.45

(b) iron pollination dependence
0.02 0.03 0.04 0.05 0.06 0.07 0.08

(c) folate pollination dependence
0.02 0.03 0.04 0.05 0.06 0.07 0.08 0.09

Green = low dependence on animal pollinators
Red = high dependence on animal pollinators

Figure 1b

Human population density (from the year 2000)

persons / km²

1   10   100   1000   10000