a Living Planet Database (terrestrial)

Number of studies
(Total = 4640)

1   150   300
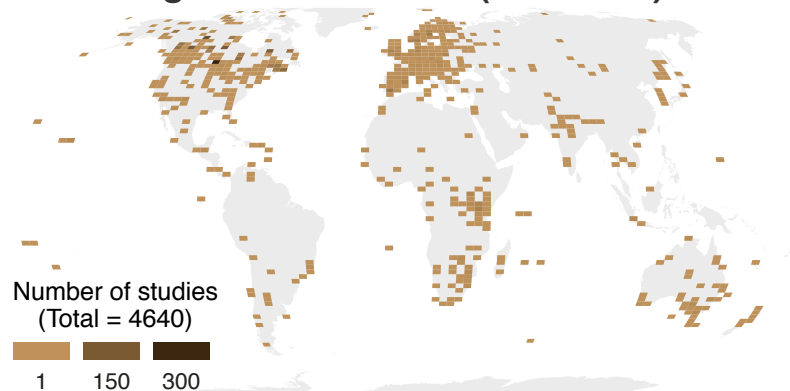
b Living Planet Database (marine)

Number of studies
(Total = 2700)

1   40   80
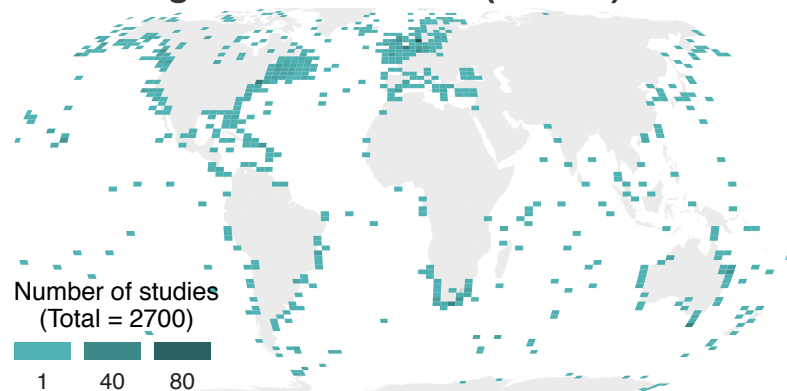
c BioTIME Database (terrestrial)
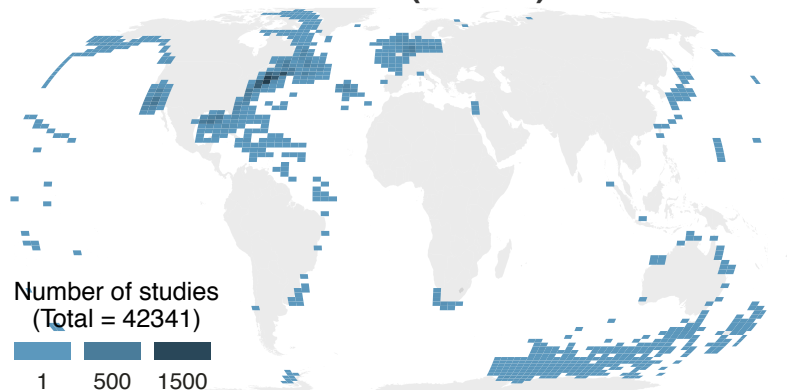
Number of studies
(Total = 2191)

1   100   200
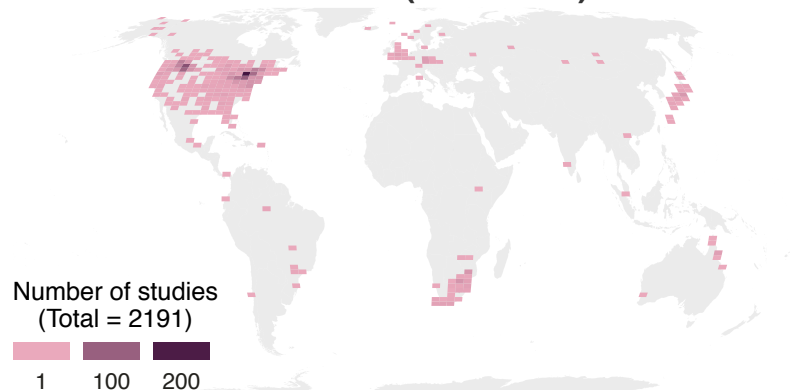
d BioTIME Database (marine)

Number of studies
(Total = 42341)

1   500   1500

e PREDICTS Database (terrestrial)

Number of studies
(Total = 468)

1   5   10
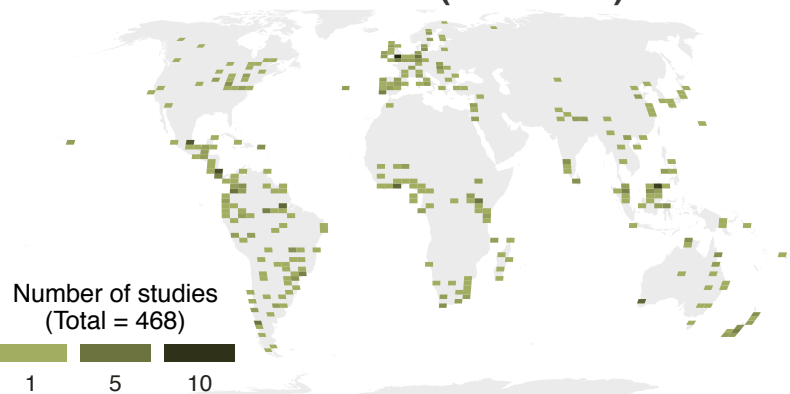
f Ecoregion representation

LPD (terrestrial)   30%
LPD (marine)   69%
BioTIME (terrestrial)   16%
BioTIME (marine)   48%
PREDICTS (terrestrial)   32%

16%   Percentage of ecoregions represented in databases