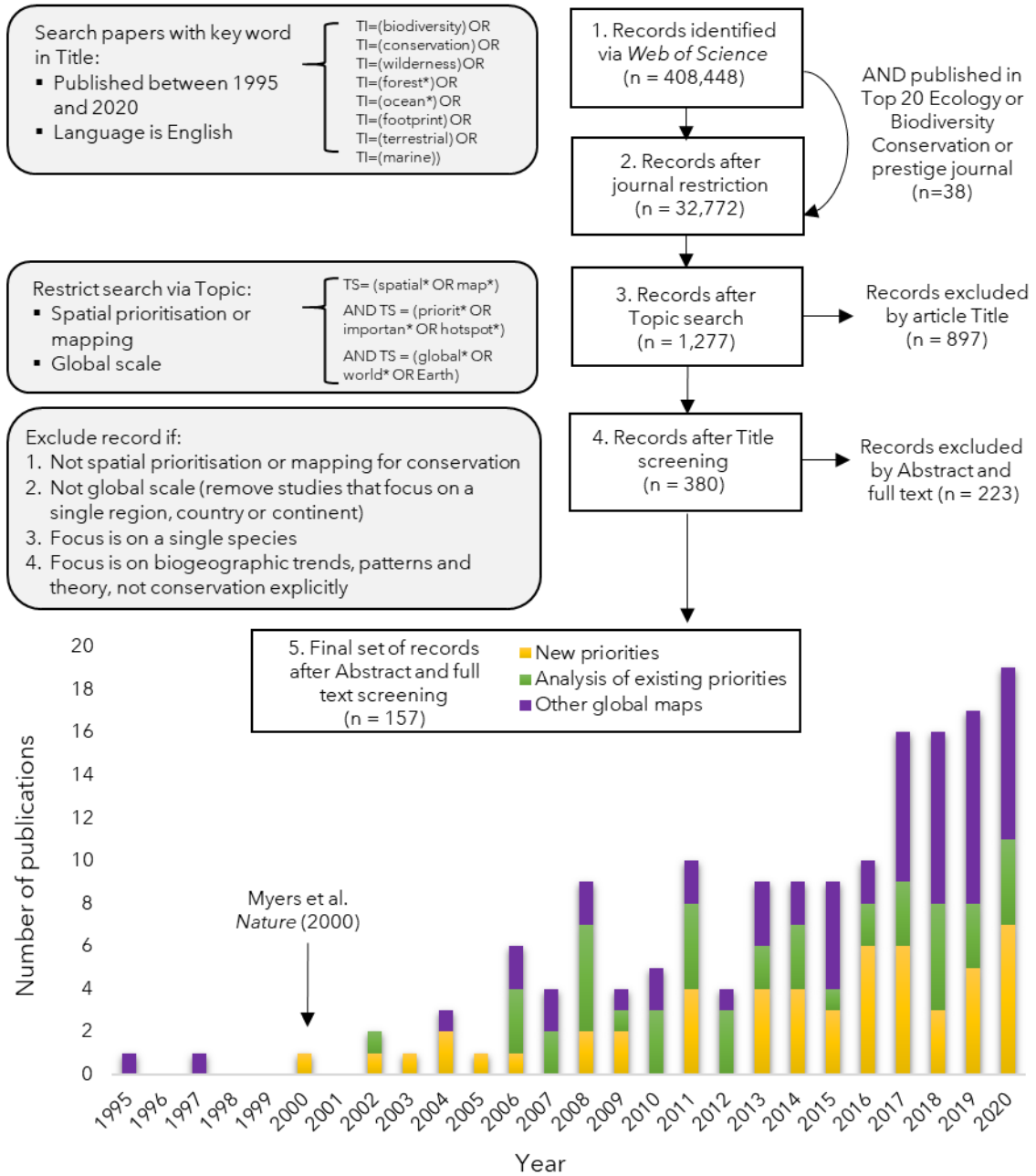## Supplementary information

# Conservation needs to break free from global priority mapping

In the format provided by the authors and unedited

# 1 Supplementary Material



2

3 Supplementary Figure 1. Global conservation priority map systematic review method and

4 results. The final set of records (provided in Supplementary Material) should be considered an

5 underestimate, as our search excluded several notable examples found in books and grey

6    literature (e.g endemic bird areas[1]) or where search terms such as "conservation", "global" or

7    "priorit*" were not present in the article title or abstract (e.g global 200 ecoregions[2]). Title and

8    abstract screening was conducted using the revtools package [3]


9    Literature cited

10    1.  Stattersfield, A. J., Crosby, M. J., Long, A. J. & Wege, D. C. *Endemic Bird Areas of the*

11        *World*. (BirdLife International, 1998).

12    2.  Olson, D. M. & Dinerstein, E. The global 200: A representation approach to conserving the

13        Earth's most biologically valuable ecoregions. *Conservation Biology* **12**, 502–515 (1998).

14    3.  Westgate, M. J. revtools: An R package to support article screening for evidence synthesis.

15        *Research Synthesis Methods* **10**, 606–614 (2019).

16