nature portfolio

https://doi.org/10.1038/s41586-022-05320-w

Supplementary information

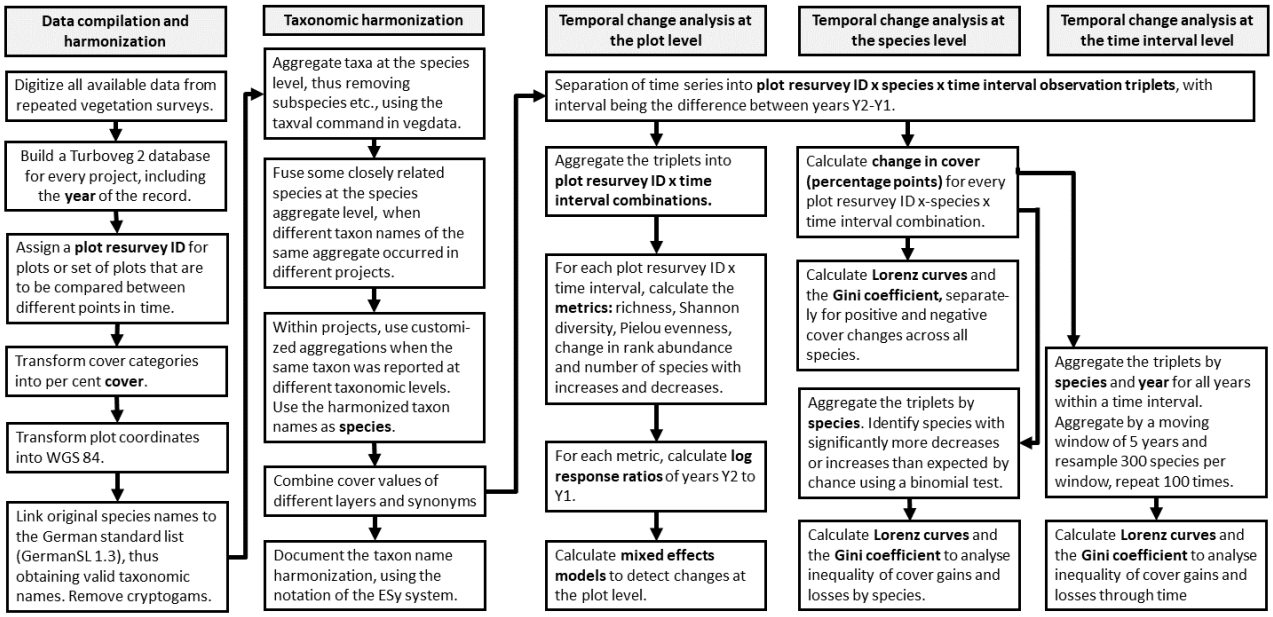
More losses than gains during one century of plant biodiversity change in Germany

In the format provided by the authors and unedited

Supplementary Methods

Jandt, U., Bruelheide, H., Jansen, J., Bonn, A., Grescho, V., Klenke, R., Sabatini, F.M., Bernhardt-Römermann, M., Blüml, V., Dengler, J., Diekmann, M., Dörfler, I., Döring, U., Dullinger, S., Haider, S., Heinken, T., Horchler, P., Kuhn, G., Lindner, M., Metze, K., Müller, N., Naaf, T., Peppler-Lisbach, C., Poschlod, P., Roscher, C., Rosenthal, G., Rumpf, S., Schmidt, W., Schrautzer, W., Schwabe, A., Schwartze, P., Sperle, T., Stanik, N., Storm, C., Voigt, W., Wegener, U., Wesche, K., Wittig, B., Wulf, M. (2022): More losers than winners over one century plant diversity change in Germany. – Nature

Suppplementary Methods 1 | Steps of data preparation and analysis. The main steps were data compilation and harmonization, taxonomic harmonization and the analyses, which were done aggregating by plot (plot resurvey ID x time interval combinations, species (across all plot resurvey IDs and intervals) and by observation interval (plot resurvey ID x species x time interval combinations).



Suppplementary Methods 2 | Illustration of the null model scenarios.