

Pyšek P., Pergl J., Essl F., Lenzner B., Dawson W., Kreft H., Weigelt P., Winter M., Kartesz J., Nishino M., Antonova L. A., Barcelona J. F., Cabezas F. J., Cárdenas D., Cárdenas-Toro J., Castaño N., Chacón E., Chatelain C., Dullinger S., Ebel A. L., Figueiredo E., Fuentes N., Genovesi P., Groom Q. J., Henderson L., Inderjit, Kupriyanov A., Masciadri S., Maurel N., Meerman J., Morozova O., Moser D., Nickrent D., Nowak P. M., Pagad S., Patzelt A., Pelsner P. B., Schulze M., Seebens H., Shu W., Thomas J., Velayos M., Weber E., Wieringa J. J., Baptiste M. P. & van Kleunen M. (2017): Naturalized alien flora of the world: species diversity, taxonomic and phylogenetic patterns, geographic distribution and global hotspots of plant invasion. – *Preslia* 89: 203–274, 2017.

**Electronic Appendix 1.** – Regions included in the GloNAF 1.1 database, with TDWG continent to which it belongs, whether the region is mainland or island indicated, and the zonobiome (I. Tropical (equatorial); II. Tropical (savanna); III. Subtropical (arid); IV. Mediterranean; V. Warm temperate; VI. Temperate (nemoral); VII. Arid temperate (continental); VIII. Cold temperate (boreal); IX. Arctic, based on Walter & Breckle 1991). Information is provided on the number of native species; the total number of naturalized alien species and their percentage in the total flora of the region; and number of invasive species (empty cells indicate that the data is not available). The numbers of the naturalized species correspond to van Kleunen et al. (2015) but include updated species numbers in some cases where new data appeared. See text for details on collating the numbers of invasive species. Within mainland and islands, the regions are listed by TDWG continents, and within them alphabetically by countries and subregions. The complete set of the 1013 regions for which the data were gathered is presented, including some overlapping regions. Only non-overlapping regions, marked with \* were used in analyses (n = 844).

[see separate file Pysek et al\\_Preslia 89, 203–274, 2017\\_ElectronicAppendix1\\_table.xlsx](#)

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