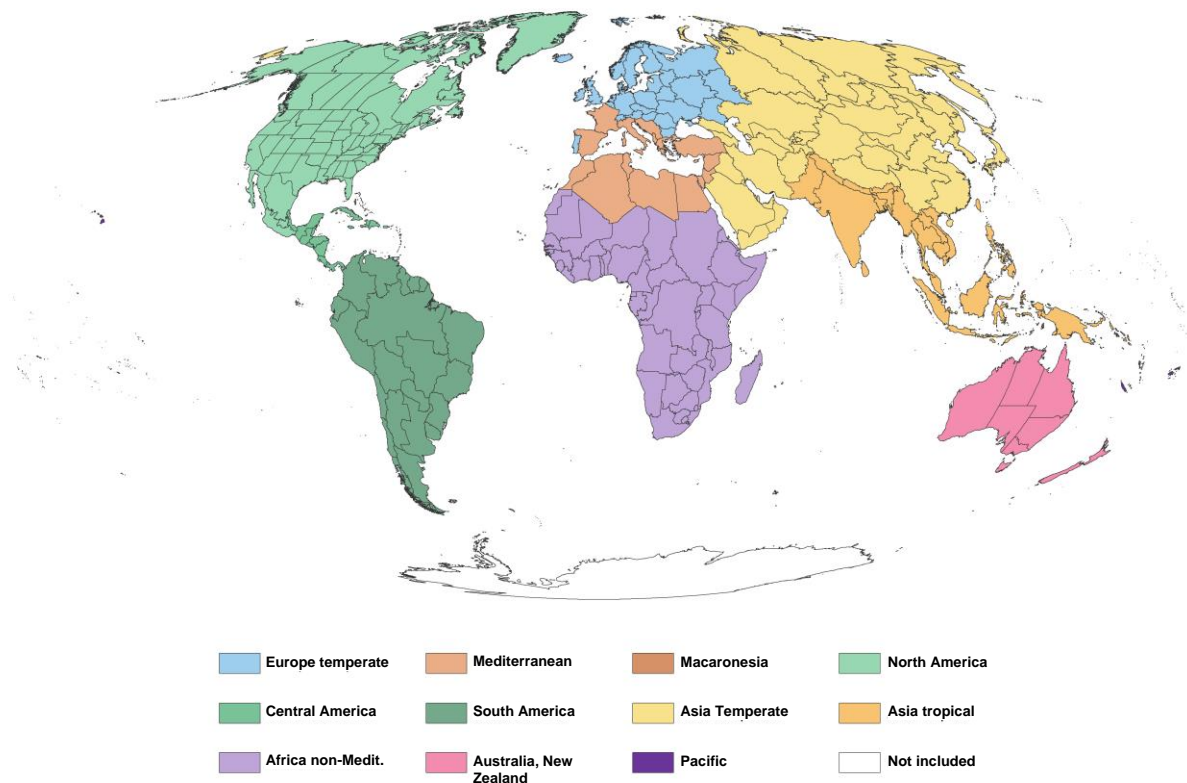


Kalusová V., Čeplová N., Danihelka J., Večeřa M., Pyšek P., Albert A., Anastasiu P., Biurrun I., Boch S., Cottaz C., Essl F., Kuzemko A., Maslo S., Mifsud S., Protopopova V. V., Shevera M., Sîrbu C., Svenning J.-C., Welk E. & Axmanová I. (2024) Alien plants of Europe: an overview of national and regional inventories. – *Preslia* 96: 149–182.

Supplementary Fig. S1. Map delineating the world regions of origin of alien plant species based on TDWG level 3 regions: geo-political regions (Brummitt 2001). Distribution of alien plant species taken from Plants of the World Online (POWO 2023).



References

Brummitt R. K. (2001) World geographical scheme for recording plant distributions. – Hunt Institute for Botany, Carnegie Mellon University, Pittsburgh.

POWO (2023) Plants of the World Online. Facilitated by the Royal Botanic Gardens, Kew. – URL: <http://www.plantsoftheworldonline.org/> (accessed 01/2022).