

Sonkoly J., Molnár V. A., Török P., Süveges K. & Takács A. (2025) Nurseries and garden centres act as hubs of alien plant invasions: a case study from Hungary. – Preslia 97: 659–675.

Supplementary Fig. S1. Photographs of some of the recorded alien species and their habitats in the garden centres studied. (A) *Cardamine occulta* in a container. (B) *Cardamine occulta* in a container. (C) *Claytonia perfoliata* in a container. (D) *Eclipta prostrata* growing on bare soil. (E) *Erigeron sumatrensis* growing on bare soil. (F) *Euphorbia maculata* growing on agrotextile. (G) *Euphorbia serpens* growing on agrotextile. (H) *Euphorbia serpens* in a container. (I) *Galinsoga quadriradiata* in a container. (J) *Oxalis corniculata* in a container. (K) *Oxalis corniculata* and *O. dillenii* in a pot (indoors). (L) *Oxybasis glauca* growing on agrotextile. (M) *Oxybasis glauca* in a container. (N) *Pilea microphylla* in a container. (O) *Sagina procumbens* and *Senecio vulgaris* in a container. (P) *Sagina procumbens* in a container. (Q) *Soleirolia soleirolii* in a container. (R) *Urtica pilulifera* in a container. (S) *Veronica peregrina* growing on agrotextile. (T) *Veronica peregrina* in a container. Photo credit: A–R, and T by A. Molnár V., S by J. Sonkoly.

