

Supplementary Table S1. Detailed census data and flora associated to each of the populations.
Tajo river basin

| Tagus River Basin - Census | | | | |
|-----------------------------------|-------------------|-----------|-------------|---|
| Stream | Total Individuals | Juveniles | Ir | Associated flora |
| Francia River | 128 | 7 | 0.05 | <i>Salix atrocinerea, Sorbus aucuparia, Betula alba, Acer monspessulanum, Quercus pyrenaica, Castanea sativa</i> |
| Lera River | 2 | | 0.00 | <i>B. alba, Ilex aquifolium, C. sativa, Alnus glutinosa</i> |
| Belén Creek | 26 | 0 | 0.00 | <i>Salix spp. Arbutus unedo, Viburnum tinus, I. aquifolium, Hedera helix, Populus sp, Q., Juniperus oxycedrus</i> |
| Batuecas River | 107 | 2 | 0.02 | <i>Q. suber, A. unedo, I. aquifolium, H. helix, V. tinus, Q. robur, Q. pyrenaica, Q. rotundifolia, A. glutinosa, Frangula alnus</i> |
| Chorro Creek | 49 | 3 | 0.06 | <i>Q. suber, A. unedo, I. aquifolium, H. helix, V. tinus, Q. robur, Q. pyrenaica, Q. rotundifolia, A. glutinosa, F. alnus</i> |
| Roltejo Creek | 43 | 1 | 0.02 | <i>I. aquifolium, H. helix, V. tinus, A. unedo, Q. rotundifolia, Q. suber, Q. pyrenaica, Q. robur, Prunus avium, A. monspessulanum, Erica arborea, Ruscus aculeatus, F. alnus, Phyllerea angustifolia, J. oxycedrus, A. glutinosa, Fraxinus angustifolia, Crataegus monogyna, Rosa sp, Salix spp.</i> |
| Palla Creek | 16 | 0 | 0.00 | <i>Q. suber, Q. rotundifolia, J. oxicedrus, A. unedo, Q. suber, J. oxicedrus, I. aquifolium.</i> |
| Tejadillas and Barrigoduro Creeks | 2 | 0 | 0.00 | <i>Q. rotundifolia, Q. suber, I. aquifolium, J. oxicedrus</i> |
| Castaños Creek | 13 | 0 | 0.00 | <i>C. sativa, A. unedo, V. tinus, I. aquifolium, Q. rotundifolia, Q. suber, A. glutinosa</i> |
| Zarzalón Creek | 16 | 0 | 0.00 | <i>Q. suber, Q. rotundifolia, J. oxicedrus, A. unedo, V. tinus, A. glutinosa</i> |
| Cortezas & Fuente Cimera Creeks | 96 | 2 | 0.02 | <i>A. unedo, V. tinus, Q. suber, Q. pyrenaica, F. angustifolia, P. avium, S. atrocinerea, S. caprea</i> |
| TOTAL | 498 | 15 | 0.03 | |

Supplementary table to the article “Yew matriarchies of the Sierra de Francia. Dynamics and ecology of recently identified Yew populations in the Central Iberian Mountain Range (Sistema Central)”, by Prudencio Fernández-González, Antonio Fernández-Morcuende, Enrique García-Gomariz, M. José Rodríguez-Rivas, Esteban Sánchez-Amador and Fernando Vasco-Encuentra. Forest Systems Vol. 23 No. 3, December 2015
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