

Appendix S2. Scientific literature consulted to collect home range and body size

- Arditi, S. I. 1992. Variaciones estacionales en la actividad y dieta de *Aotus azarae* y *Alouatta caraya* en Formosa, Argentina. Boletin Primatologico Latinoamericano, 3: 11–30.
- Dupré, E., Monaco, A., Pedrotti, L. 2001. Piano d'azione nazionale per il Camoscio appenninico (*Rupicapra pyrenaica ornata*). In: Quaderni di Conservazione della Natura
- Harestad, A. S., Bunnel, F. 1979. Home range and body weight--a reevaluation. Ecology, 60: 389-402.
- Hayes, L. D., Chesh, A. S., Ebensperger, L. A. 2007. Ecological predictors of range areas and use of burrow systems in the diurnal rodent, *Octodon degus*. Ethology, 113: 155-165.
- Jones, K. E., Bielby, J., Cardillo, M., Fritz, S. A., O'Dell, J., Orme, C. D. L., Safi, K., Sechrest, W., Boakes, E. H., Carbone, C. 2009. PanTHERIA: a species-level database of life history, ecology, and geography of extant and recently extinct mammals. Ecology, 90: 2648-2648.
- Löfgren, O. 1995. Spatial organization of cyclic *Clethrionomys* females: occupancy of all available space at peak densities? Oikos, 72: 29-35.
- Priotto, J., Steinmann, A., Polop, J. 2002. Factors affecting home range size and overlap in *Calomys venustus* (Muridae: Sigmodontinae) in Argentine agroecosystems. Mammalian Biology-Zeitschrift für Säugetierkunde, 67: 97-104.
- Recht, M. A. 1977. The biology of the Mohave ground squirrel, *Spermophilus mohavensis*; home range, daily activity, foraging and weight gain and thermoregulatory behavior. PhD thesis, University of California, Los Angeles.
- Robley, A. 2000. The Comparative Ecology of the Burrowing Bettong and European Rabbit. PhD Thesis. Murdoch University, Perth, Western Australia.

Stoddart, D. M. 1970. Individual range, dispersion and dispersal in a population of water voles
(*Arvicola terrestris* (L.)). J. of Anim. Ecol., 39: 403-425.