



## Reference list for the Gerbil factfile

RSPCA COMPANION ANIMALS PET CARE FACTSHEET



The Gerbil factfile can be viewed at:

[www.rspca.org.uk/allaboutanimals/pets/rodents/gerbils/factfile](http://www.rspca.org.uk/allaboutanimals/pets/rodents/gerbils/factfile)



1. Keeble, E. and Meredith, A. (2009). *BSAVA Manual of Rodents and Ferrets* BSAVA: UK
2. Waiblinger, E. in Hubrecht, R. and Kirkwood, J. (Eds.) (2010). *The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals (8<sup>th</sup> Ed.)* UFAW: UK
3. Agren, G., Zhou, Q. and Zhong, W. (1989) Ecology and social behaviour of Mongolian gerbils *Meriones unguiculatus* at Xilinhot, Inner Mongolia, China. *Animal Behaviour* 37: 11-27
4. Bannikov, A.G. (1954) The places inhabited and natural history of *Meriones Unguiculatus Trudy Mongol'skoi Komissii* 53: 410-415
5. Waiblinger, E. (2007) in Reinhardt, V. and Reinhardt, A. (Eds.) *Comfortable Quarters for Laboratory Animals* Animal Welfare Institute: Washington D.C
6. Valsecchi, P., Choleris, Moles, A. Guo, C. and Mainardi, M. (1996) Kinship and familiarity as factors affecting social transfer of food preferences in adult Mongolian gerbils (*Meriones unguiculatus*). *Journal of Comparative Psychology* 110: 243-251.
7. Wallace, P., Owen, K. and Thiessen, D.D. (1973) The control and function of maternal scent marking in the Mongolian gerbil. *Physiology and Behaviour* 10: 463-466.
8. Piovanotti Arua, M.R. and Vieira, L.M. (2004) Presence of the father and parental experience have differentiated effects on pup development in Mongolian gerbils (*Meriones unguiculatus*) *Behavioural Processes* 66: 107-117.
9. Dizinno, Gerard; Clancy, Andrew N. (1978) Ventral marking in black and agouti gerbils (*Meriones unguiculatus*). *Behavioural Biology*, 24: 545-548
10. Wong R, Gray-Allan P, Chiba C, Alfred B. (1990) Social preference of female gerbils (*Meriones unguiculatus*) as influenced by coat colour of males. *Behavioural Neural Biology*, 54: 184-90.

