Beyond conflict: exploring the spectrum of human–wildlife interactions and their underlying mechanisms

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SUPPLEMENTARY MATERIAL 1 The 844 articles located in a search (see text for details) of the ISI Web of Knowledge database spanning 1991–2017. The 250 articles used in the analysis are marked with an asterisk.


Cahill, S., Llimona, F., Cabaneros, L. & Calomardo, F. (2012) Characteristics of wild boar (Sus scrofa) habituation to urban areas in the Collserola Natural Park (Barcelona) and comparison with other locations. Animal Biodiversity and Conservation, 35, 221–233.


Campbell, M.O. (2013) The relevance of age and gender for public attitudes to brown bears (Ursus


Human–wildlife Interactions, 8, 235–244.


241.
Ghavami, R. & Sadeghi, F. (2009) QSRR-based evaluating and predicting of the relative retention time
of polychlorinated biphenyl congeners on 18 different high resolution GC columns. Chromatographia, 70, 851–868.


Kideghesho, J.R. (2010) 'Serengeti shall not die': transforming an ambition into a reality. Tropical


fragmented Amazonian forest landscape: determinants of large felid depredation on livestock. *Animal Conservation, 9*, 179–188.


Nelson, A.A., Kauffman, M.J., Middleton, A.D., Jimenez, M.D., McWhirter, D.E., Barber, J. & Gerow,


Conservation, 141, 118–125.


Pirie, T.J., Thomas, R.L. & Fellowes, M.D.E. (2017a) Game fence presence and permeability


experiences with wildlife during a period of significant cultural change in Laikipia, Kenya. Human Dimensions of Wildlife, 20, 133–146.


