

Adrian V. Jaeggi

Entries: 8

Last update: 26/02/2020

Compiled by Thanos Kouravelos

Gurven, M. & Jaeggi, A. V.

2015 “Food sharing”, in *Emerging trends in the social and behavioral sciences: an interdisciplinary, searchable, and linkable resource*, by Robert A. Scott & Stephen M. Kosslyn (eds.), pp. 1-12. Hoboken, NJ: John Wiley & Sons.

Gurven, M., Jaeggi, A. V., von Rueden, C., Hooper, P. L. & Kaplan, H.

2015 Does market integration buffer risk, erode traditional sharing practices and increase inequality? A test among Bolivian forager-farmers. *Human Ecology* 43(4):515-530.

Jaeggi, A. V., Burkart, J. M. & van Schaik, C. P.

2010 On the psychology of cooperation in humans and other primates: combining the natural history and experimental evidence of prosociality. *Philosophical Transactions of the Royal Society B* 365(1553):2723-2735.

Jaeggi, A. V. & Gurven, M.

2013a Reciprocity explains food sharing in humans and other primates independent of kin selection and tolerated scrounging: a phylogenetic meta-analysis. *Proceedings of the Royal Society B* 280(1768):20131615.

2013b Natural cooperators: food sharing in humans and other primates. *Evolutionary Anthropology* 22(4):186-195.

Jaeggi, A. V., Hooper, P. L., Beheim, B. A., Kaplan, H., & Gurven, M.

2016 Reciprocal exchange patterned by market forces helps explain cooperation in a small-scale society. *Current Biology* 26(16):2180-2187.

Jaeggi, A. V. & van Schaik, C. P.

2011 The evolution of food sharing in primates. *Behavioral Ecology and Sociobiology* 65(11):2125-2140.

Ringen, E. J., Duda, P. & Jaeggi, A. V.

2019 The evolution of daily food sharing: a Bayesian phylogenetic analysis. *Evolution and Human Behavior* 40(4):375-384.