

Adrian Viliami Bell

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PROFESSIONAL PREPARATION

Brigham Young University	Provo, UT	Zoology	BS, 2003
Brigham Young University	Provo, UT	Integrative Biology minor Statistics	MS, 2005
University of California	Davis, CA	Human Ecology	PhD, 2011

APPOINTMENTS

2013 - present: Assistant Professor, Department of Anthropology, University of Utah
2011 - 2013: Visiting Assistant Professor, Department of Anthropology, University of Utah
2011: Associate Instructor, Department of Environmental Science & Policy, U.C. Davis
2010: Visiting Scholar, Centre for the Evolution of Cultural Diversity, University College London

FIVE MOST RELEVANT PRODUCTS

Bell, Adrian V. and Daniel Hernandez. 2017. "Cooperative Learning Groups and the Evolution of Human Adaptability: (Another Reason) Why Hermits are Rare in Tonga and Elsewhere." *Human Nature* 28: 1

Bell, Adrian V. 2015. "Linking Observed Learning Patterns to the Evolution of Cultural Complexity." *Current Anthropology*, 56(2).

Bell, Adrian V. and Bruce Winterhalder. 2014 "The Population Ecology of Despotism: Concessions and Migration Between Central and Peripheral Habitats." *Human Nature* 25(1): 121-135.

Bell, Adrian V. 2013. "The Dynamics of Culture Lost and Conserved: Demic Migration As a Force in New Diaspora Communities." *Evolution & Human Behavior* 34, pp. 23-28.

Beheim, Bret, and Adrian V. Bell. 2011. "Inheritance and Ecology: Evolution of Canoe Traits in Eastern Oceania." *Proceedings of the Royal Society B* 278(1721), pp. 3089-3095

FIVE OTHER PRODUCTS

Bell, Adrian V. 2013. "Evolutionary Thinking in Microeconomic Models: Prestige Bias and Market Bubbles." *PLOS One* 8(3).

Waring, Timothy, and Adrian V. Bell. 2013. "Ethnic dominance damages cooperation more than ethnic diversity: results from multi-ethnic field experiments in India." *Evolution & Human Behavior* 34 (6), pp. 398-404.

Bell, Adrian V., Peter J. Richerson, and Richard McElreath. 2009. "Culture Rather than Genes Provides Greater Scope for the Evolution of Large-Scale Human Prosociality." *Proceedings of the National Academy of Sciences* 106(42):17671-17674.

Monique Borgerhoff Mulder, Samuel Bowles, Tom Hertz, Adrian Bell, et al.. "Intergenerational Wealth Transmission and the Dynamics of Inequality in Small-Scale Societies" *Science* 326 (2009) 682-688.

Lybbert, Travis, and Adrian V. Bell. 2010. "Stochastic Benefit Streams, Learning and Technology Diffusion: Why Drought Tolerance is not the new Bt" in press at *AgBioForum* 13(1): 13-24. With commentary in *Nature Biotechnology* 28: 553-554 (2010).

SYNERGISTIC ACTIVITIES

2012: NIMBioS Social Complexity Workshop. Towards a Formal Theory for the Evolution of Human Social Complexity, Knoxville, Tennessee, February 2012.

2012-4: Program Director of the Anthropological Field Course: *Tongan Culture and the Island Environment*. May through June, yearly, in the Kingdom of Tonga.

2013: Innovative Teaching Award, University of Utah. \$10,000. Internal funding to develop a series of statistics courses that promotes and facilitates quantitative anthropological research among undergraduate and graduate students.

2015: Invited talk. Integrating inferences about our past: new findings and current issues in the peopling of the Pacific and Southeast Asia. June 2015. Max Planck Institute for the Science of Human History, Jena, Germany.

2015-present: Co-director for the Pacific Islanders Studies Initiative at the University of Utah, a program to promote community service-learning, scholarship, and outreach in the Pacific Islander community.