



*Wissenschaftskolleg zu Berlin*

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PROJECT

Game Theory; Evolutionary Biology

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TUESDAY COLLOQUIUM, 01.12.1992

Evolution and the Theory of Games

Hammerstein, Peter (San Francisco, Calif., 2014)

Dobzhansky-Muller and Wolbachia-induced incompatibilities in a diploid genetic system

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=1046355759>

Hammerstein, Peter (London, 2010)

Cooperation for direct fitness benefits

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=1029333777>

Hammerstein, Peter (Malden, Mass., 2008)

How many species are infected with Wolbachia? – a statistical analysis of current data

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=75141414X>

Hammerstein, Peter (2006)

A new perspective on developmental plasticity and the principles of adaptive morph determination

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=757418244>

Hammerstein, Peter (2006)

Facing the facts

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=757414974>

Hammerstein, Peter (Amsterdam, 2004)

Adaptation and constraint in the evolution of environmental sex determination

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=757403735>

Hammerstein, Peter (2003)

Does market theory apply to biology?

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=527594474>

Hammerstein, Peter (2003)

Why is reciprocity so rare in social animals? : a Protestant appeal

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=527593621>

Hammerstein, Peter (2003)

Understanding cooperation : an interdisciplinary challenge

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=52759332X>

Hammerstein, Peter (Cambridge, Mass. [u.a.], 2003)

Genetic and cultural evolution of cooperation : [report of the 90th Dahlem Workshop on Genetic and Cultural Evolution of Cooperation Berlin, June 23 - 28, 2002]

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=370308786>

Dahlem workshop report

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=370308786>