

## Wissenschaftliche Studien

Adami, Hintze (2013)

Christoph Adami, Arend Hintze: Evolutionary instability of zero-determinant strategies demonstrates that winning is not everything. *Nature Communications* 4, Artikelnummer: 2193 (2013)

<https://www.nature.com/articles/ncomms3193>

Albert (1990)

Bruce Albert: On Yanomami Warfare: Rejoinder. *Current Anthropology* 31, Nr. 5 (Dezember 1990), pp. 558-563.

<https://www.journals.uchicago.edu/doi/abs/10.1086/203901?journalCode=ca>

Alesina, Giuliano (2010)

Alberto Alesina, Paola Guiliano: The power of the family. *Journal of Economic Growth*, 15, pp. 93-125.

<https://www.nber.org/papers/w13051>

Allen et al. (2002)

Karen Allen, Jim Blascovich, Wendy Mendes: Cardiovascular Reactivity and the Presence of Pets, Friends, and Spouses: The Truth About Cats and Dogs. *Psychosomatic Medicine*, September-Oktober 2002 Volume 64, Ausgabe 5, pp. 727-739.

[https://journals.lww.com/psychosomaticmedicine/Abstract/2002/09000/Cardiovascular\\_Reactivity\\_and\\_the\\_Presence\\_of.5.aspx](https://journals.lww.com/psychosomaticmedicine/Abstract/2002/09000/Cardiovascular_Reactivity_and_the_Presence_of.5.aspx)

Argo et al. (2005)

Jennifer J. Argo, Darren Dahl, Rajesh Manchanda: The Influence of a Mere Social Presence in a Retail Context. *Journal of Consumer Research* 32(2):207-212, September 2005.

[https://www.researchgate.net/publication/23547250\\_The\\_Influence\\_of\\_a\\_Mere\\_Social\\_Presence\\_in\\_a\\_Retail\\_Context](https://www.researchgate.net/publication/23547250_The_Influence_of_a_Mere_Social_Presence_in_a_Retail_Context)

Assor et al. (2004)

Avi Assor, Guy Roth, Edward Deci: The Emotional Costs of Parents' Conditional Regard: A Self-Determination Theory Analysis. *Journal of Personality* 72(1):47-88, March 2004

[https://www.researchgate.net/publication/8949518\\_The\\_Emotional\\_Costs\\_of\\_Parents'\\_Conditional\\_Regard\\_A\\_Self-Determination\\_Theory\\_Analysis](https://www.researchgate.net/publication/8949518_The_Emotional_Costs_of_Parents'_Conditional_Regard_A_Self-Determination_Theory_Analysis)

Assor, Tal (2011)

Avi Assor, Karen Tal: When parents' affection depends on child's achievement: Parental conditional positive regard, self-aggrandizement, shame and coping in adolescents. *Journal of Adolescence* 35(2):249-60 · November 2011.

<https://www.researchgate.net/publication/51794262>

[When parents' affection depends on child's achievement: Parental conditional positive regard, self-aggrandizement, shame and coping in adolescents](https://www.researchgate.net/publication/51794262)

Auf der Heide (2004)

Erik Auf der Heide: Common Misconceptions about Disasters: Panic, the „Disaster Syndrome“ and Looting. In: M. O'Leary: *The First 72 Hours: A Community Approach to Disaster Preparedness*, 2004.

[http://crhnet.ca/sites/default/files/library/Auf%20der%20Heide.2004.Common\\_misconceptions\\_about\\_disasters.pdf](http://crhnet.ca/sites/default/files/library/Auf%20der%20Heide.2004.Common_misconceptions_about_disasters.pdf)

Baker et al. (2003)

Brian Baker, John Paul Szalai, Miney Paquette, Sheldon W. Tobe: Marital support, spousal contact and the course of mild hypertension. *Journal of Psychosomatic Research* 55 (3), pp. 229-233. Oktober 2003.

[https://www.researchgate.net/publication/10602033\\_Marital\\_support\\_spousal\\_contact\\_and\\_the\\_course\\_of\\_mild\\_hypertension](https://www.researchgate.net/publication/10602033_Marital_support_spousal_contact_and_the_course_of_mild_hypertension)

Balliet et al. (2014)

Daniel Balliet, Junhui Wu, Carsten K. W. De Dreu: Ingroup Favoritism in Cooperation: A Meta-Analysis. *Psychological Bulletin* 140 (6), September 2014, pp. 1556-1581.

[https://www.researchgate.net/publication/265648934\\_Ingroup\\_Favoritism\\_in\\_Cooperation\\_A\\_Meta-Analysis](https://www.researchgate.net/publication/265648934_Ingroup_Favoritism_in_Cooperation_A_Meta-Analysis)

Barnett et al. (1979)

Mark A. Barnett, Karen A. Matthews, A. Jeffrey: Relationship between competitiveness and empathy in 6- and 7-year-olds. *Developmental Psychology*, Vol 15(2), März 1979, 221f.

<http://psycnet.apa.org/buy/1979-28342-001>

Berg et al. (1995)

Joyce Berg, John Dickhaut, Kevin McCabe: Trust, Reciprocity, and Social History. *Games and Economic Behavior*, Volume 10, Ausgabe 1, Juli 1995, 122-142.

<https://www.sciencedirect.com/science/article/pii/S0899825685710275>

Berger et al. (2010)

Johannes Berger, Christine Harbring, Dirk Sliwka: Performance Appraisals and the Impact of Forced Distribution: An Experimental Investigation. IZA DP No. 5020, Juni 2010.

<http://ftp.iza.org/dp5020.pdf>

Berkman, Syme (1979)

L. F. Berkman, S. L. Syme: Social networks, host resistance, and mortality: a nine-year follow-up study of Alameda County residents. *American Journal of Epidemiology*, Vol. 109, Februar 1979, pp. 186-204.

<http://web.stanford.edu/group/ecampus/cgi-bin/cancerpen/node/99>

Berkowitz, Daniels (1963)

Leonard Berkowitz, Louise R. Daniels: Responsibility and Dependency. *Journal of Abnormal & Social Psychology* 66(5):429-436 · Mai 1963.

[https://www.researchgate.net/publication/232605560\\_Responsibility\\_and\\_Dependency](https://www.researchgate.net/publication/232605560_Responsibility_and_Dependency)

Boehm, Kubzansky (2012)

Julia K. Boehm, Laura D. Kubzansky: The Heart's Content: The Association Between Positive Psychological Well-Being and Cardiovascular Health. *Psychological Bulletin* 2012, Vol. 138, No. 4, 655– 691.

<https://cpb-us-w2.wpmucdn.com/sites.chapman.edu/dist/5/366/files/2014/05/Boehm-Kubzansky-2012-Psych-Bull-1jhjz1g.pdf>

Brendgen et al. (2013)

Mara Brendgen, Frank Vitaro, William M. Bukowski, Ginette Dionne, Richard E. Tremblay, Michel Boivin: Can friends protect genetically vulnerable children from depression? *Development and Psychopathology* 25 (2013), 277–289.  
[http://www.gripinfo.ca/grip/public/www/doc/Articles/Brendgen\\_2013\\_id\\_4663.pdf](http://www.gripinfo.ca/grip/public/www/doc/Articles/Brendgen_2013_id_4663.pdf)

Brown (1978)

R. Brown: „Divided we fall: An analysis of relations between sections of a factory workforce.“ *Differentiations between social groups: Studies in the social psychology of intergroup relations* 1978, pp. 395-429.

Brown, Kasser (2005)

Kirk Warren Brown, Tim Kasser: Are Psychological and Ecological Well-being Compatible? The Role of Values, Mindfulness, and Lifestyle. *Social Indicators Research*, November 2005, Vol. 74, Ausgabe 2, pp. 349-368  
<https://link.springer.com/article/10.1007%2Fs11205-004-8207-8>

Brown et al. (2003)

Stephanie L. Brown, Randolph M. Nesse, Amir D. Vinokur, Dylan M. Smith: Providing Social Support May Be More Beneficial Than Receiving It. *Psychological Science*, Vol. 14, Ausgabe 4, 2003.  
[https://www.psychologicalscience.org/pdf/14\\_4Brown.cfm](https://www.psychologicalscience.org/pdf/14_4Brown.cfm)

Brownell et al. (2009)

Celia A. Brownell, Margarita Svetlova, and Sara Nichols: To share or not to share: When do toddlers respond to another's needs? *Infancy*. 2009 Jan-Feb; 14(1): 117–130  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3359011/>

Bryan, Test (1967)

J. H. Bryan, M. A. Test: Models and helping: naturalistic studies in aiding behavior. *Journal of Personality and Social Psychology* 1967 Aug;6(4):400-7.  
<https://www.ncbi.nlm.nih.gov/pubmed/6082466>

Buchan et al. (2009)

Nancy R. Buchan, Gianluca Grimalda, Rick Wilson, Marilyn Brewer, Enrique Fatas, and Margaret Foddy: Globalization and human cooperation. *Proceedings of the National Academy of Sciences* Vol. 106, Ausgabe 11, 17.03.2009, pp. 4138-4142.  
<http://www.pnas.org/content/106/11/4138.full.pdf>

Caldji et al. (1998)

Christian Caldji, Beth Tannenbaum, Shakti Sharma, Darlene Francis, Paul M. Plotsky, Michael J. Meaney: Maternal care during infancy regulates the development of neural systems mediating the expression of fearfulness in the rat. *Proceedings of the National Academy of Sciences* April 28, 1998 vol. 95 no. 9 5335–5340.  
<http://www.pnas.org/content/95/9/5335.full>

Carman (2004)

Katie Carman: *Social Influences and the Private Provision of Public Goods: Evidence from Charitable Contributions in the Workplace*. Harvard University, 2004.  
<http://rwj.harvard.edu/scholarsmaterials/carman/SocialInfluences.pdf>

Champagne et al. (2006)

Frances A. Champagne, Ian C. G. Weaver, Josie Diorio, Sergiy Dymov, Moshe Szyf, Michael J. Meaney: Maternal Care Associated with Methylation of the Estrogen Receptor- $\alpha$ 1b Promoter and Estrogen Receptor- $\alpha$  Expression in the Medial Preoptic Area of Female Offspring. *Endocrinology*, Volume 147, Ausgabe 6, 1 Juni 2006, pp. 2909–2915.  
<https://academic.oup.com/endo/article/147/6/2909/2879561>

Christov- Moore, Iacoboni (2016)

Leonardo Christov- Moore, Marco Iacoboni: Self- other resonance, its control and prosocial inclinations: Brain–behavior relationships. *Human Brain Mapping*, Volume 37 Ausgabe 4, April 2016, 1544-1558.  
<https://onlinelibrary.wiley.com/doi/full/10.1002/hbm.23119>

Christov-Moore et al. (2017)

Leonardo Christov-Moore, Taisei Sugiyama, Kristina Grigaityte, Marco Iacoboni: Increasing generosity by disrupting prefrontal cortex. *Social Neuroscience*, Volume 12, 2017, Ausgabe 2.  
<https://www.tandfonline.com/doi/full/10.1080/17470919.2016.1154105?scroll=top&needAccess=true>

Cohen et al. (1982)

Peter A. Cohen, James A. Kulik, Chen-Lin C. Kulik: Educational Outcomes of Tutoring: A Meta-analysis of Findings. *American Educational Research Journal* 1982 19: 237.  
<http://www.fau.edu/CLASS/CRLA/Level Three/Educational Outcomes of Tutoring A Meta-analysis of Findings.pdf>

Cohen et al. (1997)

Sheldon Cohen, William J. Doyle, David P. Skoner, Bruce S. Rabin, Jack M. Gwaltney, Jr: Social Ties and Susceptibility to the Common Cold. *Journal of the American Medical Association* 277 (24), Juli 1997, pp. 1940-1944.  
<http://people.stat.sc.edu/hansont/stat770/CohenEtAl.pdf>

Crockett et al. (2014)

Molly J. Crockett, Zeb Kurth-Nelson, Jenifer Z. Siegel, Peter Dayan, and Raymond J. Dolan: Harm to others outweighs harm to self in moral decision making. *Proceedings of the National Academy of Sciences*, December 2, 2014. 111 (48) 17320-17325  
<http://www.pnas.org/content/111/48/17320>

Danziger et al. (2011)

Shai Danziger, Jonathan Levav, Liora Avnaim-Pesso: Extraneous factors in judicial decisions. *Proceedings of the National Academy of Sciences*, April 11, 2011, 1-4.  
<http://www.pnas.org/content/pnas/early/2011/03/29/1018033108.full.pdf>

Dawes et al. (2007)

Christopher T. Dawes, James H. Fowler, Tim Johnson, Richard McElreath, Oleg Smirnov: Egalitarian motives in humans. *Nature* 446, 794–796 (12 April 2007)  
<https://www.nature.com/articles/nature05651>

Dawes et al. (2012)

Christopher T. Dawes, Peter John Loewen, Darren Schreiber, Alan N. Simmons, Taru Flagan, Richard McElreath, Scott E. Bokemper, James H. Fowler, and Martin P. Paulus: Neural basis of egalitarian behavior. *Proceedings of the National Academy of Sciences of the United States of America*, April 24, 2012. 109 (17) 6479-6483.

<http://www.pnas.org/content/109/17/6479>

Deci (1971)

Edward L. Deci: Effects of Externally Mediated Rewards on Intrinsic Motivation. *Journal of Personality and Social Psychology* 1971 , Vol. 18, No. 1, pp. 105-115

<http://psycnet.apa.org/buy/1971-22190-001>

Deci et al. (1999)

E. L. Deci, R. Koestner, R. M. Ryan: A meta-analytic review of experiments examining the effects of extrinsic rewards on intrinsic motivation. *Psychol Bull.* November 1999; 125(6), pp. 627-668.

<https://www.ncbi.nlm.nih.gov/pubmed/10589297/>

Diener, Seligman (2002)

Ed Diener, Martin E. P. Seligman: Very happy people. *Psychological Science*. Vol. 13 (1) , Januar 2002, pp. 81-84.

<http://pcl.missouri.edu/jeff/sites/pcl.missouri.edu/jeff/files/Diener.pdf>

Diener et al. (2010)

Ed Diener, Weiting Ng, James Harter, Raksha Arora: Wealth and Happiness Across the World: Material Prosperity Predicts Life Evaluation, Whereas Psychosocial Prosperity Predicts Positive Feeling. *Journal of Personality and Social Psychology*, 2010, Vol. 99, No. 1, 52– 61

<https://pdfs.semanticscholar.org/40ee/a5e85514360e7efb7de36502937c5e16f20d.pdf>

Dimberg (1990)

Ulf Dimberg: Facial electromyography and emotional reactions. *Psychophysiology* 27(5):481-94. October 1990.

[https://www.researchgate.net/publication/20880693\\_Facial\\_electromyography\\_and\\_emotional\\_reactions](https://www.researchgate.net/publication/20880693_Facial_electromyography_and_emotional_reactions)

Dimberg et al. (2000)

Ulf Dimberg, Monika Thunberg, Kurt Elmehed: Unconscious Facial Reactions to Emotional Facial Expressions. *Psychological Science*, 01.01.00.

<http://journals.sagepub.com/doi/pdf/10.1111/1467-9280.00221>

Dimberg, Thunberg (2008)

Ulf Dimberg, Monika Thunberg: Rapid facial reactions to emotional facial expressions. *Scandinavian Journal of Psychology*, 09.10.08

<https://onlinelibrary.wiley.com/doi/abs/10.1111/1467-9450.00054>

Domes et al. (2006)

Gregor Domes, Markus Heinrichs, Andre Michel, Christoph Berger, and Sabine C. Herpertz: Oxytocin Improves “Mind-Reading” in Humans. *Biological Psychiatry*, 2006.

[http://dericbownds.net/uploaded\\_images/MindReading.pdf](http://dericbownds.net/uploaded_images/MindReading.pdf)

Dunn et al. (2008)

Elizabeth W. Dunn, Lara B. Aknin, Michael I. Norton: Spending Money on Others Promotes Happiness. *Science* 319, 1687 (2008)

<http://www.people.hbs.edu/mnorton/dunn%20aknin%20norton.pdf>

Easterlin et al. (2010)

Richard A. Easterlin, Laura Angelescu McVey, Malgorzata Switek, Onnicha Sawangfa, Jacqueline Smith Zweig: The happiness–income paradox revisited. *Proceedings of the National Academy of Sciences* 28.12.10,107 (52), pp. 22463-22468.

<http://www.pnas.org/content/107/52/22463>

Engel (2010)

Christoph Engel: Dictor Games: A Meta Study. Reprintes of the Max Planck Institute for Research of Collective Goods, Juli 2010

[https://www.coll.mpg.de/pdf\\_dat/2010\\_07online.pdf](https://www.coll.mpg.de/pdf_dat/2010_07online.pdf)

Engelmann, Strobel (2004)

Dirk Engelmann, Martin Strobel: Inequality Aversion, Efficiency, and Maximin Preferences in Simple Distribution Experiments. *AMERICAN ECONOMIC REVIEW*, VOL. 94, NO. 4, SEPTEMBER 2004 (pp. 857-869)

<https://www.aeaweb.org/articles?id=10.1257/0002828042002741>

Eisenberg-Berg, Geisheker (1979)

Nancy Eisenberg-Berg, Elizabeth Geisheker: Content of preachings and power of the model/preacher: The effect on children's generosity. *Developmental Psychology* Vol. 15, Ausgabe 2, März 1979.

<https://asu.pure.elsevier.com/en/publications/content-of-preachings-and-power-of-the-modelpreacher-the-effect-o>

Eisenberger et al. (2003)

Naomi I. Eisenberger, Matthew D. Lieberman, Kipling D. Williams: Does Rejection Hurt? An fMRI Study of Social Exclusion. *Science* 10 October 2003: Vol. 302. no. 5643, pp. 290 – 292.

[http://www.rebeccajorgensen.com/libr/Why\\_Rejection\\_Hurts\\_Eisenberger.pdf](http://www.rebeccajorgensen.com/libr/Why_Rejection_Hurts_Eisenberger.pdf)

Eisenberger, Lieberman (2004)

Naomi I. Eisenberger and Matthew D. Lieberman: Why rejection hurts: a common neural alarm system for physical and social pain. *TRENDS in Cognitive Sciences* Vol.8 No.7 July 2004, S. 295-300.

[http://www.scn.ucla.edu/pdf/WhyRejectionHurts\(TICS\).pdf](http://www.scn.ucla.edu/pdf/WhyRejectionHurts(TICS).pdf)

Eisenberger (2012)

Naomi Eisenberger: The pain of social disconnection: examining the shared neural underpinnings of physical and social pain. *Nature Reviews Neuroscience* 13, 421–434.

<https://www.semel.ucla.edu/sites/all/files/May%202012%20-%20The%20pain%20of%20social%20disconnection.pdf>

Fabes (1987)

Richard A. Fabes: Effects of Reward Contexts on Young Children's Task Interest. *The Journal of Psychology*, Volume 121, 1987, Ausgabe 1, pp. 5-19.

<http://www.tandfonline.com/doi/abs/10.1080/00223980.1987.9712639?journalCode=vjrl20>

Fabes et al. (1989)

Richard A. Fabes, Jim Fultz, Nancy Eisenberg, F. Scott Christopher: Effects of Rewards on Children's Prosocial Motivation: A Socialization Study. *Developmental Psychology* 25(4):509-515 · Juli 1989.

<https://www.researchgate.net/publication/232504259> Effects of Rewards on Children's Prosocial Motivation A Socialization Study

Fehr, Gächter (2000)

Ernst Fehr, Simon Gächter: Cooperation and Punishment in Public Goods Experiments. The American Economic Review, September 2000.  
[http://web.mit.edu/14.160/www/Coop\\_PunAER.pdf](http://web.mit.edu/14.160/www/Coop_PunAER.pdf)

Fehr et al. (2008)

Ernst Fehr, Helen Bernhard, Bettina Rockenbach: Egalitarianism in young children. Nature 454, pp. 1079–1083 (28.08.08)  
<https://www.nature.com/articles/nature07155>

Fontana, Rosenheck (1999)

A. Fontana, R. Rosenheck: A model of war zone stressors and posttraumatic stress disorder. PMID: 10027146. Januar 1999; 12(1): pp. 111-26.  
<https://www.ncbi.nlm.nih.gov/pubmed/10027146>

Francis et al. (1999)

Darlene Francis, Josie Diorio, Dong Liu, Michael J. Meaney: Nongenomic transmission across generations of maternal behavior and stress responses in the rat. Science, 05.11.99; 286 (5442), pp. 1155-8.  
<https://www.ncbi.nlm.nih.gov/pubmed/10550053>

Frank et al. (1993)

Robert H. Frank, Thomas Gilovich, Dennis T. Regan: Does Studying Economics Inhibit Cooperation? Journal of Economic Perspectives, Volume 7, Ausgabe 2, Frühjahr 1993, pp. 159–171.  
<https://pubs.aeaweb.org/doi/pdfplus/10.1257/jep.7.2.159>

Frey, Goette (1999)

Bruno S. Frey, Lorenz Goette: Does pay motivate volunteers? ETZ Zürich Research Collection 1999.  
<https://www.research-collection.ethz.ch/handle/20.500.11850/146550>

Frey, Söderberg (2013)

Douglas P. Fry, Patrick Söderberg: Lethal Aggression in Mobile Forager Bands and Implications for the Origins of War. Science, 19 Jul 2013: Vol. 341, Issue 6143, pp. 270-273.  
<http://science.sciencemag.org/content/341/6143/270?cited-by=yes&legid=sci;341/6143/270>

Frey, Stutzer (2013)

Bruno S. Frey, Alois Stutzer: Economic Consequences of Mispredicting Utility. IZA DP No. 7430, Mai 2013.  
<http://ftp.iza.org/dp7430.pdf>

Giardano et al. (2019)

Giordano G. N., Mewes J., Miething A.: Trust and all-cause mortality: a multilevel study of US General Social Survey data (1978–2010). J Epidemiol Community Health 2019; 73, pp. 50-55.

<https://jech.bmj.com/content/73/1/50>

Glass (2001)

Thomas A. Glass: Understanding Public Response to Disasters. Public Health Reports, 2001.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1497258/pdf/11880676.pdf>

Gneezy, List (2006)

Uri Gneezy, John A. List: Putting behavioral economics to work: Testing for gift exchange in labor market using field experiments. Econometrica 74, Nr. 5 (2006), pp. 1365-1384.

<http://www.nber.org/papers/w12063.pdf>

Goddard (2003)

Roger D. Goddard: Relational Networks, Social Trust, and Norms: A Social Capital Perspective on Students' Chances of Academic Success. Educational Evaluation and Policy Analysis, Vol. 25, Ausgabe 1 (2003)

<http://journals.sagepub.com/doi/abs/10.3102/01623737025001059>

Göllner et al. (2018)

Richard Göllner, Rodica Ioana Damian, Benjamin Nagengast, Brent W. Roberts, Ulrich Trautwein: It's Not Only Who You Are but Who You Are With: High School Composition and Individuals' Attainment Over the Life Course. Psychological Science Vol 29, Ausgabe 11, November 2018, pp. 1785-1796.

<https://journals.sagepub.com/doi/abs/10.1177/0956797618794454?journalCode=pssa>

Goyal et al. (2014)

M. Goyal, S. Singh, E. M. Sibinga, N. F. Gould, A. Rowland-Seymour, R. Sharma, Z. Berger, D. Sleicher, D. D. Maron, H. M. Shihab, P. D. Ranasinghe, S. Linn, S. Saha, E. B. Bass, J. A. Haythornthwaite: Meditation programs for psychological stress and well-being: a systematic review and meta-analysis. Journal American Medicine Association 2014 März; 174(3), pp. 357-68.

<https://www.ncbi.nlm.nih.gov/pubmed/24395196/>

Graham (2008)

Carol Graham: Happiness And Health: Lessons—And Questions—For Public Policy. Health Affairs, Januar/Februar 2008, Volume 27, Nummer 1, 72-87.

<http://www.bvsde.paho.org/bvsacd/cd67/72.pdf>

Grossman (2008)

Dave Grossman: S.L.A. Marshall Revisited...? Canadian Military Journal, Vol 9, Nr. 4, 2008

<http://www.journal.forces.gc.ca/vo9/no4/18-grossman-eng.asp>

Grusec, Redler (1980)

Joan E. Grusec, Erica Redler: Attribution, reinforcement, and altruism: A developmental analysis. Development Psychology, Vol. 16 (5), September 1980, pp. 525-534.

[https://www.researchgate.net/publication/232508019\\_Attribution\\_reinforcement\\_and\\_altruism\\_A\\_developmental\\_analysis](https://www.researchgate.net/publication/232508019_Attribution_reinforcement_and_altruism_A_developmental_analysis)

Gursul at al. (2018)

Deniz Gursul, Sezgi Goksan, Caroline Hartley, Gabriela Schmidt Mellado, Fiona Moultrie, Amy Hoskin, Eleri Adams, Gareth Hathway, Susannah Walker, Francis McGlone,



Rebecca Slater: Stroking modulates noxious-evoked brain activity in human infants. *Current Biology* Vol 28, (24), 17 Dezember 2018, R1380ffL  
<https://reader.elsevier.com/reader/sd/pii/S0960982218314805?token=BDF62FC43B9F36B709446521D2026BF5CF357B17FEA80AC1E178AD19D922BD9BF9B4455B8C4145D76C343F6C5B175410>

Hamann et al. (2011)  
Katharina Hamann, Felix Warneken, Julia R. Greenberg, Michael Tomasello: Collaboration encourages equal sharing in children but not in chimpanzees. *Nature* **476**, 328–331 (18 August 2011)  
<https://www.nature.com/articles/nature10278>

Hamann et al. (2012)  
Katharina Hamann, Felix Warneken, Michael Tomasello: Children's Developing Commitments to Joint Goals. *Child Development*, Januar/Februar 2012, Volume 83, Nummer 1, S. 137–145.  
[https://sites.duke.edu/tomasello/abduke/files/2016/09/Hamann\\_et\\_al\\_2012.x.pdf](https://sites.duke.edu/tomasello/abduke/files/2016/09/Hamann_et_al_2012.x.pdf)

Hamlin et al. (2011)  
J. Kiley Hamlin, Karen Wynn, Paul Bloom, and Neha Mahajan: How infants and toddlers react to antisocial others. *Proceedings of the National Academy of Sciences of the United States of America*, December 13, 2011. 108 (50) 19931-19933  
<http://www.pnas.org/content/108/50/19931>

Harbaugh, et al (2007)  
William T. Harbaugh, et al: Neural Responses to Taxation and Voluntary Giving Reveal Motives for Charitable Donations. *Science* 316, 1622 (2007).  
<https://harbaugh.uoregon.edu/Papers/HMB%202007%20Science%20Tax%20Give.pdf>

Hardy et al. (2017)  
Jay H. Hardy III, Alisha M. Ness, Jensen Mecca: Outside the box: Epistemic curiosity as a predictor of creative problem solving and creative performance. *Personality and Individual Differences*, Volume 104, Januar 2017, 230-237.  
<https://www.sciencedirect.com/science/article/pii/S019188691630900X?via%3Dihub>

Harlow (1958)  
Harry F. Harlow: The Nature of Love. *American Psychologist*, 13, 573-685.  
<http://users.sussex.ac.uk/~grahamh/RM1web/Classic%20papers/Harlow1958.pdf>

Headey (2008)  
Bruce Headey: Life Goals Matter to Happiness: A Revision of Set-Point Theory. *Soc Indic Res* (2008) 86:213–231.  
[http://www.psychology.hku.hk/ftbcstudies/refbase/docs/headey/2008/38\\_Headey2008.pdf](http://www.psychology.hku.hk/ftbcstudies/refbase/docs/headey/2008/38_Headey2008.pdf)

Henrich et al. (2006)  
Joseph Henrich, Richard McElreath, Abigail Barr, Jean Ensminger, Clark Barrett, Alexander Bolyanatz, Juan Camilo Cardenas, Michael Gurven, Edwina Gwako, Natalie Henrich, Carolyn Lesorogol, Frank Marlowe, David Tracer, John Ziker: Costly Punishment Across Human Societies. *Science*, 23 Juni 2006, Vol. 312, Ausgabe 5781, pp. 1767-1770.  
<http://science.sciencemag.org/content/312/5781/1767.full>

Hepach et al. (2010)

Robert Hepach, Amrisha Vaish, and Michael Tomasello: Young Children Are Intrinsically Motivated to See Others Helped. *Psychological Science*, 04.05.10

[http://www.eva.mpg.de/psycho/staff/tomas/pdf/Hepach\\_etal\\_2012.pdf](http://www.eva.mpg.de/psycho/staff/tomas/pdf/Hepach_etal_2012.pdf)

Hepper et al. (2014)

Erica Hepper, Claire M. Hart, Constantine Sedikides: Moving Narcissus: Can Narcissists Be Empathic? *Personality and Social Psychology Bulletin* · April 2014

<https://www.researchgate.net/publication/261830956> Moving Narcissus Can Narcissists Be Empathic

Hentges, Wang (2018)

Rochelle F. Hentges, Ming- Te Wang: Gender Differences in the Developmental Cascade From Harsh Parenting to Educational Attainment: An Evolutionary Perspective. *Child Development*, Volume 89, Ausgabe 2, März/April 2018, 397-413.

<http://onlinelibrary.wiley.com/doi/10.1111/cdev.12719/full>

Hoffman (1975)

Martin L. Hoffman: Altruistic Behavior and the Parent-Child Relationship. *Journal of Personality and Social Psychology* 31(5):937-943, · Mai 1975

<https://www.researchgate.net/publication/232503100> Altruistic Behavior and the Parent-Child Relationship

Holden (2004)

Constance Holden: Imaging Studies Show How Brain Thinks About Pain. *Science* 20 Feb 2004: Vol. 303, Ausgabe 5661, pp. 1121

<http://science.sciencemag.org/content/303/5661/1121.1.summary>

Holt-Lunstad et al. (2010)

Holt-Lunstad J, Smith TB, Layton JB (2010) Social Relationships and Mortality Risk: A Meta-analytic Review. *PLoS Med* 7(7).

<http://journals.plos.org/plosmedicine/article/file?id=10.1371/journal.pmed.1000316&type=printable>

van Honk et al. (2013)

Jack van Honk, Christoph Eisenegger, David Terburg, Dan J. Stein, Barak Morgan: Generous economic investments after basolateral amygdala damage. *Proceedings of the National Academy of Sciences*, 12.02.13. 110 (7) 2506-2510.

<https://www.pnas.org/content/110/7/2506>

House et al. (1988)

James S. House, Karl R. Landis, Debra Umberson: Social Relationships and Health. *Science*, New Series, Vol. 241, No 4865 (Jul. 29, 1988), 540-545.

<https://psych415.class.uic.edu/Readings/House,%20Social%20relationships-Health,%20Science,%201988.pdf>

Hutchison et al. (1999)

W. D. Hutchison, K. D. Davis, A. M. Lozano, R. R. Tasker, J. O. Dostrovsky: Pain-related neurons in the human cingulate cortex. *Nature Neuroscience* 2, 403–405 (1999).

[https://www.nature.com/articles/nn0599\\_403](https://www.nature.com/articles/nn0599_403)

Hutcherson et al. (2008)

Cendri A. Hutcherson, Emma M. Seppala, Ames J. Gross: Loving-Kindness Meditation Increases Social Connectedness. *Emotion*, 2008, Vol. 8, No. 5, pp. 720–724.

<https://contextualscience.org/system/files/Hutcherson,2008.pdf>

Iyengar, Lepper (2000)

Sheena S. Iyengar, Mark R. Lepper: When Choice is Demotivating: Can One Desire Too Much of a Good Thing? *Journal of Personality and Social Psychology*, 2000, Vol. 79, No. 6, 995-1006

[http://psy2.ucsd.edu/~nchristenfeld/DoG\\_Readings\\_files/Class%209%20-%20Iyengar%202000.pdf](http://psy2.ucsd.edu/~nchristenfeld/DoG_Readings_files/Class%209%20-%20Iyengar%202000.pdf)

Janssens, Dekovic (1997)

Jan M.A.M. Janssens, Maja Dekovic: Child Rearing, Prosocial Moral Reasoning, and Prosocial Behaviour. *International Journal of Behavioral Development*, Vol. 20, Ausgabe 3, 1997.

<http://journals.sagepub.com/doi/10.1080/016502597385252>

Jennings, Greenberg (2009)

Patricia A. Jennings, Mark T. Greenberg: The Prosocial Classroom: Teacher Social and Emotional Competence in Relation to Student and Classroom Outcomes. *Review of Educational Research*, Vol. 79, Ausgabe 1, 2009.

<http://journals.sagepub.com/doi/abs/10.3102/0034654308325693>

Ji-Woong et al. (2009)

Ji-Woong Kim, Sung-Eun Kim, Jae-Jin Kim, Bumseok Jeong, Chang-Hyun Park, Ae Ree Son, Ji Eun Song, Seon Wan Ki: Compassionate attitude towards others' suffering activates the mesolimbic neural system. *Neuropsychologia* Volume 47, Ausgabe 10, August 2009, Pages 2073-2081.

<https://www.sciencedirect.com/science/article/pii/S0028393209001572?via%3Dihub>

Kaplan et al. (1988)

George A. Kaplan, Jukka T. Salonen, Richard D. Cohen, Richard J. Brand, S. Leonard Syme, Pekka Puska: Social connections and mortality from all causes and from cardiovascular disease: prospective evidence from eastern Finland. *American Journal of Epidemiology* 1988; 128(2):370-380.

<https://deepblue.lib.umich.edu/bitstream/handle/2027.42/55362/Kaplan%20GA%2c%20Social%20Connections%2c%201988.pdf?sequence=1&isAllowed=y>

Kinzler et al. (2007)

Katherine D. Kinzler, Emmanuel Dupoux, Elizabeth S. Spelke: The native language of social cognition. *Proceedings of the National Academy of Sciences* 24. Juli 2007. 104 (30), pp. 12577-12580.

<http://dsclab.uchicago.edu/documents/Kinzler%20Dupoux%20Spelke%202007.pdf>

Jones, Marinescu (2018)

Damon Jones, Ioana Marinescu: The Labor Market Impacts of Universal and Permanent Cash Transfers: Evidence from the Alaska Permanent Fund. *The National Bureau of Economic Research Working Paper No. 24312*, Februar 2018.

<https://www.nber.org/papers/w24312.pdf>

Johnson et al. (1981)

David W. Johnson, G. Murayama, Johnson R. T., L. C. Skon: Effects of cooperative, competitive, and individualistic goal structures on achievement: A meta-analysis. *Psychological Bulletin* 89(1):47-62 · Januar 1981.

[https://www.researchgate.net/publication/229067919\\_Effects\\_of\\_cooperative\\_competitive\\_and\\_individualistic\\_goal\\_structures\\_on\\_achievement\\_A\\_meta-analysis](https://www.researchgate.net/publication/229067919_Effects_of_cooperative_competitive_and_individualistic_goal_structures_on_achievement_A_meta-analysis)

Johnson et al. (1983)

David W. Johnson, Roger T. Johnson, Geoffrey Maruyama: Interdependence and Interpersonal Attraction Among Heterogeneous and Homogeneous Individuals: A Theoretical Formulation and a Meta-analysis of the Research. *Review of Educational Research* 53 (1983), pp. 5-54.

<http://journals.sagepub.com/doi/10.3102/00346543053001005>

Johnson et al. (2000)

David W. Johnson, Tagmit Johnson, M. B. Stanne: Cooperative learning methods: A meta-analysis. University of Minnesota, Mai 2000.

[https://www.researchgate.net/publication/220040324\\_Cooperative\\_learning\\_methods\\_A\\_meta-analysis](https://www.researchgate.net/publication/220040324_Cooperative_learning_methods_A_meta-analysis)

Keysers, Gazzola (2014)

Christian Keysers, Valeria Gazzola: Dissociating the ability and propensity for empathy. *Cognitive Science*, April 2014. Vol. 18, Nr. 4.

[http://www.cell.com/trends/cognitive-sciences/pdf/S1364-6613\(13\)00296-9.pdf](http://www.cell.com/trends/cognitive-sciences/pdf/S1364-6613(13)00296-9.pdf)

Kosfeld et al. (2005)

Michael Kosfeld, Markus Heinrichs, Paul J. Zak, Urs Fischbacher, Ernst Fehr: Oxytocin increases trust in humans. *Nature* Vol 435|2 June 2005.

<http://dept.wofford.edu/neuroscience/neuroseminar/pdf/fall2008/oxy-human.pdf>

Kraus et al. (2010)

Michael W. Kraus, Stéphane Côté, Dacher Keltner: Social Class, Contextualism, and Empathic Accuracy. *Psychological Science*, Vol. 21, Ausgabe 11. November 2010.

<http://journals.sagepub.com/doi/abs/10.1177/0956797610387613>

Kraut (1973)

Robert E. Kraut: Effects of social labeling on giving to charity. *Journal of Experimental Social Psychology*. Volume 9, Ausgabe 6, November 1973, pp. 551-562.

<http://www.sciencedirect.com/science/article/pii/0022103173900371>

Krueger et al. (2012)

Frank Krueger, Raja Parasuraman, Lara Moody, Peter Twieg, Ewart de Visser, Kevin McCabe, Martin O'Hara, Mary R. Lee: Oxytocin selectively increases perceptions of harm for victims but not the desire to punish offenders of criminal offenses. *Social Cognitive and Affective Neuroscience*, Volume 8, Ausgabe 5, 1 Juni 2013, pp. 494–498.

<https://academic.oup.com/scan/article/8/5/494/1675121>

Lee et al. (2014)

Shawna J. Lee, Andrew Grogan-Kaylor, Lawrence M. Berger (2014) Parental spanking of 1-year-old children and subsequent child protective services involvement

<https://www.sciencedirect.com/science/article/abs/pii/S0145213414000362>

Leiberg et al. (2011)

Susanne Leiberg, Olga Klimecki, Tania Singer: Short-Term Compassion Training Increases Prosocial Behavior in a Newly Developed Prosocial Game. PLOS One, Vol 6, Ausgabe 3, März 2011.

[http://pubman.mpdl.mpg.de/pubman/item/escidoc:858562:8/component/escidoc:2057048/Leiberg\\_Short-Term.pdf](http://pubman.mpdl.mpg.de/pubman/item/escidoc:858562:8/component/escidoc:2057048/Leiberg_Short-Term.pdf)

Lepper et al. (1973)

Mark R. Lepper, David Greene, Richard E. Nisbett: Undermining children's intrinsic interest with extrinsic reward. Journal of Personality and Social Psychology 1973, Vol. 28, No. 1, 129-137.

[http://web.mit.edu/curhan/www/docs/Articles/15341\\_Readings/Motivation/Lepper et al Undermining Childrens Intrinsic Interest.pdf](http://web.mit.edu/curhan/www/docs/Articles/15341_Readings/Motivation/Lepper_et_al_Undermining_Childrens_Intrinsic_Interest.pdf)

Lewicki, Greiner-Zwang (2015)

Marie-Luise Lewicki, Claudia Greiner-Zwang: Eltern 2015 – wie geht es uns? Und unseren Kindern, 12.01.15

[http://www.eltern.de/public/mediabrowserplus\\_root\\_folder/PDFs/studie2015.pdf](http://www.eltern.de/public/mediabrowserplus_root_folder/PDFs/studie2015.pdf)

Martin et al. (2015)

Loren J. Martin, Georgia Hathaway, Kelsey Isbester, Wendy F. Sternberg, Daniel J. Levitin, Jeffrey S. Mogill: Reducing social stress elicits emotional contagion of pain in mouse and human strangers. Current Biology Vol. 25, Ausgabe 3, pp. 326-332, 02.02.2015

<https://www.cell.com/current-biology/abstract/S0960-9822%2814%2901489-4>

Marwell, Ames (1981)

Gerald Marwell, Ruth E. Ames: Economists free ride, does anyone else? Journal of Public Economics 15 (1981) 295-310.

<http://econweb.ucsd.edu/~jandreon/Econ264/papers/Marwell%20Ames%20JPubE%201981.pdf>

Massermann et al. (1964)

Jules H. Masserman, Stanley Wechkin, William Terris: "Altruistic" Behavior in Rhesus Monkeys. The American Journal of Psychiatry Vol 121. Dec. 1964. 584-585.

<http://www.primaterefreedom.com/masserman.pdf>

Milgram (1963)

Stanley Milgram: Behavioral Study of obedience. The Journal of Abnormal and Social Psychology, Vol 67(4), Oktober 1963, pp. 371-378.

<https://psycnet.apa.org/doiLanding?doi=10.1037%2Fh0040525>

Moll et al. (2006)

Jorge Moll, Frank Krueger, Roland Zahn, Matteo Pardini, Ricardo de Oliveira-Souza, Jordan Grafman: Human Fronto-Mesolimbic Networks Guide Decisions about Charitable Donation. Proceedings of the National Academy of Sciences of the United States of America, Vol. 103, No. 42 (Oct. 17, 2006), pp. 15623-15628.

[http://www-personal.umich.edu/~prestos/Downloads/DC/Vickers\\_Molletal2006.pdf](http://www-personal.umich.edu/~prestos/Downloads/DC/Vickers_Molletal2006.pdf)

Moser, Corroyer (2001)

Gabriel Moser, Denis Corroyer: Politeness in the Urban Environment. Environment and Behavior, Vol. 33, Ausgabe 5, 2001.

<http://journals.sagepub.com/doi/abs/10.1177/00139160121973151>

Nishi et al. (2015)

Akihiro Nishi, Hirokazu Shirado, David G. Rand, Nicholas A. Christakis:  
Inequality and visibility of wealth in experimental social networks. *Nature* 526, 426-429.  
15.10.15

<https://www.nature.com/articles/nature15392>

Nowak et al. (2000)

Martin A. Nowak, Karen M. Page, Karl Sigmund: Fairness Versus Reason in the Ultimatum Game. *Science*, Vol 289, 08.09.00

<http://www2.econ.iastate.edu/classes/econ308/tesfatsion/NowakEtAl.FairnessVsReason.pdf>

Nowak, Sigmund (2005)

Martin A. Nowak, Karl Sigmund: Evolution of indirect reciprocity. *Nature*, Vol 437, 27 Oktober 2005, 1291-1298.

[https://www.unil.ch/files/live/sites/dee/files/shared/textes/Nowak\\_Sigmund\\_Nature\\_2005.pdf](https://www.unil.ch/files/live/sites/dee/files/shared/textes/Nowak_Sigmund_Nature_2005.pdf)

Patterson et al. (1996)

Thomas L. Patterson, William S. Shaw, Shirley J. Semple, Mariana Cherner, J. Allen McCutchan, J. Hampton Atkinson, Igor Grant, Ellen Nannis: Relationship of psychosocial factors to HIV disease progression. *Annals of Behavioral Medicine*, März 1996.

<https://link.springer.com/article/10.1007%2FBF02903937>

Peukert, Rebhan (2018)

Helge Peukert, Christian Rebhan: Eine kritische Analyse an deutschen Hochschulen vorherrschender Einführungen in die Mikro- und Makroökonomie und plural-heterodoxe Alternativlehrbücher. FGW-Studie, Neues ökonomisches Denken 09. Dezember 2018

[http://www.fgw-nrw.de/fileadmin/user\\_upload/NOED-Studie-09-Peukert-2019\\_01\\_29-komplett-web.pdf](http://www.fgw-nrw.de/fileadmin/user_upload/NOED-Studie-09-Peukert-2019_01_29-komplett-web.pdf)

Piff et al. (2012)

Paul K. Piff, Daniel M. Stancato, Stéphane Côté, Rodolfo Mendoza-Denton, Dacher Keltner: Higher social class predicts increased unethical behavior. *Proceedings of the National Academy of Sciences* 13. März 2012. 109 (11), 4086-4091.

<http://www.pnas.org/content/109/11/4086>

Polymath (2010a)

D. H. J. Polymath: A new proof of the density Hales-Jewett theorem. Cornell University Library, 16.02.10

<https://arxiv.org/abs/0910.3926>

Polymath (2010b)

D. H. J. Polymath: Density Hales-Jewett and Moser numbers. Cornell University Library, 25.04.10.

<https://arxiv.org/abs/1002.0374>

Polymath (2012)

D. H. J. Polymath: Deterministic methods to find primes. Cornell University Library, 26.05.12.

<https://arxiv.org/abs/1009.3956>

Eugenio Proto, Aldo Rustichini (2013)

Eugenio Proto, Aldo Rustichini: A Reassessment of the Relationship between GDP and Life Satisfaction. PLOS One, November 2013, Vol 8, Ausgabe 11, 1-10

<http://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0079358&type=printable>

Quarantelli (2008)

Enrico L. Quarantelli: Conventional Beliefs and Counterintuitive Realities, 2008.

<http://udspace.udel.edu/bitstream/handle/19716/4242/Article%20450%20for%20DSpace.pdf?sequence=1>

Rahn, Transue (1998)

Wendy M. Rahn, John E. Transue: Social Trust and Value Change: The Decline of Social Capital in American Youth, 1976-1995. International Society of Political Psychology, Vol. 19, No. 3, Special Ausgabe: Psychological Approaches to Social Capital (Sep., 1998), pp. 545-565.

[https://www.jstor.org/stable/3792177?seq=1#page\\_scan\\_tab\\_contents](https://www.jstor.org/stable/3792177?seq=1#page_scan_tab_contents)

Rakel et al. (2009)

David P. Rakel, Theresa J. Hoefl, Bruce P. Barrett, MD, Betty A. Chewning, Benjamin M. Craig, Min Niu: Practitioner Empathy and the Duration of the Common Cold. Family Medicine, Juli-August 2009.

<http://www.stfm.org/fmhub/fm2009/July/David494.pdf>

Rand et al. 2012)

David G. Rand, Joshua D. Greene, Martin A. Nowak: Spontaneous giving and calculated greed. Nature, Vol 489, 20.09.12, 427-450

[http://decisionlab.harvard.edu/content/research/papers/Greene\\_Rand\\_and\\_Nowak\\_Spontaneous\\_Giving\\_Calculated\\_Greed.pdf](http://decisionlab.harvard.edu/content/research/papers/Greene_Rand_and_Nowak_Spontaneous_Giving_Calculated_Greed.pdf)

Rekers et al. (2011)

Yvonne Rekers, Daniel B.M. Haun, Michael Tomasello: Children, but Not Chimpanzees, Prefer to Collaborate. Current Biology 21, pp. 1756–1758, October 25, 2011

[https://www.cell.com/current-biology/pdf/S0960-9822\(11\)01011-6.pdf](https://www.cell.com/current-biology/pdf/S0960-9822(11)01011-6.pdf)

Rees et al (2009)

Michael A. Rees, M.D., Ph.D., Jonathan E. Kopke, B.S., Ronald P. Pelletier, M.D., Dorry L. Segev, M.D., Matthew E. Rutter, M.D., Alfredo J. Fabrega, M.D., Jeffrey Rogers, M.D., Oleh G. Pankewycz, M.D., Janet Hiller, M.S.N., Alvin E. Roth, Ph.D., Tuomas Sandholm, Ph.D., M. Utku Ünver, Ph.D. et al: A Nonsimultaneous, Extended, Altruistic-Donor Chain. The New England Journal of Medicine 2009; 360, pp. 1096-1101.

<http://www.nejm.org/doi/full/10.1056/NEJMoa0803645>

Ress et al (20XXa)

Michael A. Rees, Michael A. Rees, Jonathan E. Kopke, Jonathan E. Kopke, Ronald P. Pelletier, Ronald P. Pelletier, Dorry L. Segev, L. Segev, Alfredo J. Fabrega, Alfredo J. Fabrega, Jeffrey Rogers, Jeffrey Rogers, Oleh G. Pankewycz, G. Pankewycz, Alvin E. Roth, Alvin E. Roth, Tim E. Taber, M. Utku Ünver, Bobby Nibhunubpudy, Bobby Nibhunubpudy, Alan B. Leichtman, Alan B. Leichtman, Charles T. Van Buren, Charles T. Van Buren, Carlton J. Young, Carlton J. Young, Robert A. Montgomery: Seven

Nonsimultaneous Nonsimultaneous Extended Altruistic Extended Altruistic Donor (NEAD) Chains.

<https://web.stanford.edu/~alroth/papers/ATC.2010.NEADChainPoster.Reesfinal.pdf>

Ress et al (20XXb)

Michael A. Rees, Michael A. Rees, Jonathan E. Kopke, Jonathan E. Kopke, Ronald P. Pelletier, Ronald P. Pelletier, Dorry L. Segev, L. Segev, Alfredo J. Fabrega, Alfredo J. Fabrega, Jeffrey Rogers, Jeffrey Rogers, Oleh G. Pankewycz, G. Pankewycz, Alvin E. Roth, Alvin E. Roth, Tim E. Taber, M. Utku Ünver, Bobby Nibhunubpudy, Bobby Nibhunubpudy, Alan B. Leichtman, Alan B. Leichtman, Charles T. Van Buren, Charles T. Van Buren, Carlton J. Young, Carlton J. Young, Robert A. Montgomery: Six Nonsimultaneous Nonsimultaneous Extended Altruistic Extended Altruistic Donor (NEAD) Chains.

[http://scholar.harvard.edu/files/roth/files/rees.atc\\_.2009.neadchainposter-3.pdf](http://scholar.harvard.edu/files/roth/files/rees.atc_.2009.neadchainposter-3.pdf)

Riedl et al. (2015)

Katrin Riedl, Keith Jensen, Josep Call, Michael Tomasello: Restorative Justice in Children. *Current Biology*, 25, 1731–1735, 29.06.15

[https://www.cell.com/current-biology/pdf/S0960-9822\(15\)00558-8.pdf](https://www.cell.com/current-biology/pdf/S0960-9822(15)00558-8.pdf)

Rilling et al. (2002)

James K. Rilling, David A. Gutman, Thorsten R. Zeh, Giuseppe Pagnoni, Gregory S. Berns, Clinton D. Kilts: A Neural Basis for Social Cooperation. *Neuron* Volume 35, Ausgabe 2, 18 July 2002, Pages 395-405.

[https://www.cell.com/neuron/fulltext/S0896-6273\(02\)00755-9?\\_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0896627302007559%3Fshowall%3Dtrue](https://www.cell.com/neuron/fulltext/S0896-6273(02)00755-9?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0896627302007559%3Fshowall%3Dtrue)

Rodriguez-Laso et al. (2007)

Angel Rodriguez-Laso, Maria Victoria, Zunzunegui, Angel Otero: The effect of social relationships on survival in elderly residents of a Southern European community: a cohort study. *BMC Geriatrics* 2007, 7:19

<https://bmcgeriatr.biomedcentral.com/articles/10.1186/1471-2318-7-19>

Roth (2008)

Guy Roth: Perceived Parental Conditional Regard and Autonomy Support as Predictors of Young Adults' Self- Versus Other-Oriented Prosocial Tendencies. *Journal of Personality* 76(3):513-34 · Juli 2008.

[https://www.researchgate.net/publication/5452676\\_Perceived\\_Parental\\_Conditional\\_Regard\\_and\\_Autonomy\\_Support\\_as\\_Predictors\\_of\\_Young\\_Adults'\\_Self\\_-\\_Versus\\_Other-Oriented\\_Prosocial\\_Tendencies](https://www.researchgate.net/publication/5452676_Perceived_Parental_Conditional_Regard_and_Autonomy_Support_as_Predictors_of_Young_Adults'_Self_-_Versus_Other-Oriented_Prosocial_Tendencies)

Sagi, Hoffman (1976)

Abraham Sagi, Martin L. Hoffman: Empathic Distress in the Newborn. *Developmental Psychology* 12(2):175-176 · März 1976.

[https://www.researchgate.net/publication/232438327\\_Empathic\\_Distress\\_in\\_the\\_Newborn](https://www.researchgate.net/publication/232438327_Empathic_Distress_in_the_Newborn)

Salomon (2010)

Lester M. Salomon: Putting the civil society sector on the economic map of the world. *Annals of Public and Cooperative Economics*, 81 (2), 167-210.

<https://ccss.jhu.edu/wp-content/uploads/downloads/2011/10/Annals-June-2010.pdf>



Santos et al. (2017)

Henri C. Santos, Michael E. W. Varnum, Igor Grossman: Global Increases in Individualism. *Psychological Science*, Vol. 28, Ausgabe 9, 2017.

<http://journals.sagepub.com/doi/full/10.1177/0956797617700622>

Schmidt, Sommerville (2010)

Marco F. H. Schmidt, Jessica A. Sommerville: Fairness Expectations and Altruistic Sharing in 15-Month-Old Human Infants. *PLoS ONE* 6(10): e23223

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0023223>

Shaw, Olson (2011)

Alex Shaw, Kristina R. Olson: Children Discard a Resource to Avoid Inequity. *Journal of Experimental Psychology General* 141(2):382-95 · Oktober 2011.

[https://www.researchgate.net/publication/51720705\\_Children\\_Discard\\_a\\_Resource\\_to\\_Avoid\\_Inequity](https://www.researchgate.net/publication/51720705_Children_Discard_a_Resource_to_Avoid_Inequity)

Sherif et al. (1954/1961)

Muzafer Sherif, O. J. Harvey, B. Jack White, William R. Hood, Carolyn W. Sherif (1954/1961): Intergroup Conflict and Cooperation: The Robbers Cave Experiment.

<http://www.yorku.ca/pclassic/Sherif/index.htm>

Singer et al. (2004a)

Tania Singer, Stefan J. Kiebel, Joel S. Winston, Raymond J. Dolan, Chris D. Frith: Brain Responses to the Acquired Moral Status of Faces. *Neuron* Volume 41, Ausgabe 4, 19 February 2004, Pages 653-662.

[https://www.cell.com/neuron/fulltext/S0896-6273\(04\)00014-](https://www.cell.com/neuron/fulltext/S0896-6273(04)00014-5?returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0896627304000145%3Fshowall%3Dtrue)

[5?returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0896627304000145%3Fshowall%3Dtrue](https://www.cell.com/neuron/fulltext/S0896-6273(04)00014-5?returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0896627304000145%3Fshowall%3Dtrue)

Singer et al. (2004b)

Tania Singer, Ben Seymour, John O'Doherty, Holger Kaube, Raymond J. Dolan, Chris D. Frith: Empathy for Pain Involves the Affective but not Sensory Components of Pain. *Science* 20 Feb 2004:

Vol. 303, Ausgabe 5661, pp. 1157-1162.

<http://science.sciencemag.org/content/303/5661/1157>

Solomon et al. (1978)

Linda Zener Solomon und andere: Anonymity and Helping: Three Field Studies, 1978.

<http://files.eric.ed.gov/fulltext/ED172131.pdf>

Stephens et al. (2010)

Greg J. Stephens, Lauren J. Silbert, Uri Hasson: Speaker–listener neural coupling underlies successful communication. *Proceedings of the National Academy of Sciences* August 10, 2010 vol. 107 no. 32 pp. 14425–14430.

<http://www.pnas.org/content/107/32/14425.full.pdf>

Stevenson, Wolfers (2013)

Betsey Stevenson, Justin Wolfers: Subjective Well-Being and Income: Is There Any Evidence of Satiation?

<https://www.brookings.edu/wp-content/uploads/2016/06/subjective-well-being-income.pdf>

Strenta, Dejong (1981)

Angelo Strenta, William Dejong: The Effect of a Prosocial Label on Helping Behavior. *Social Psychology Quarterly* 44(2), p. 142, Juni 1981.

[https://www.researchgate.net/publication/271956082\\_The\\_Effect\\_of\\_a\\_Prosocial\\_Label\\_on\\_Helping\\_Behavior](https://www.researchgate.net/publication/271956082_The_Effect_of_a_Prosocial_Label_on_Helping_Behavior)

Sul et al. (2015)

Sunhae Sula, Philippe N. Toblerb, Grit Heinb, Susanne Leibergb, Daehyun Jungc, Ernst Fehrb, Hackjin Kim: Spatial gradient in value representation along the medial prefrontal cortex reflects individual differences in prosociality. *Proceedings of the National Academy of Sciences* Vol. 112, Nr. 25. 23.06.2015, pp. 7851-7856.

<https://www.pnas.org/content/pnas/112/25/7851.full.pdf>

Svetlova et al. (2010)

Margarita Svetlova, Sara R. Nichols, Celia A. Brownell: Toddlers' Prosocial Behavior: From Instrumental to Empathic to Altruistic Helping. *Child Development* Dezember 2010, Vol 81 (6), pp. 1814-1827.

[http://www.pitt.edu/~toddlers/ESDL/Svetlova,etal\\_ToddlersProsocialBehavior.CDInPress09.pdf](http://www.pitt.edu/~toddlers/ESDL/Svetlova,etal_ToddlersProsocialBehavior.CDInPress09.pdf)

Swinyard, Ray (1979)

William R. Swinyard, Michael L. Ray: Effects of Praise and Small Requests on Receptivity to Direct-Mail Appeals. *Effects of Praise and Small Requests on Receptivity to Direct-Mail Appeals*

*The Journal of Social Psychology* 108(2):177-184, August 1979.

[https://www.researchgate.net/publication/232829672\\_Effects\\_of\\_Praise\\_and\\_Small\\_Requests\\_on\\_Receptivity\\_to\\_Direct-Mail\\_Appeals](https://www.researchgate.net/publication/232829672_Effects_of_Praise_and_Small_Requests_on_Receptivity_to_Direct-Mail_Appeals)

Tabibnia et al. (2008)

Golnaz Tabibnia, Ajay B. Satpute, and Matthew D. Lieberman: The Sunny Side of Fairness Preference for Fairness Activates Reward Circuitry (and Disregarding Unfairness Activates Self-Control Circuitry). *Psychological Science* Volume 19—Number 4, 339-347.

<http://www.wcas.northwestern.edu/nescan/TabibniaSatputeLieberman2008.pdf>

Takahashi et al. (2009)

Hidehiko Takahashi, Motoichiro Kato, Masato Matsuura, Dean Mobbs, Tetsuya Suhara, Yoshiro Okubo: When Your Gain Is My Pain and Your Pain Is My Gain: Neural Correlates of Envy and Schadenfreude. *Science* Vol 323, 13.02.09.

<http://www.wcas.northwestern.edu/nescan/2008-2009%20papers/Takahashietal2009.pdf>

Tomova et al. (2014)

L. Tomova, B. von Dawans, M. Heinrichs, G. Silani, C. Lamm: Is stress affecting our ability to tune into others? Evidence for gender differences in the effects of stress on self-other distinction. *Psychoneuroendocrinology* Volume 43, Mai 2014, 95-104.

<http://www.sciencedirect.com/science/article/pii/S0306453014000572>

Tricomi et al. (2010)

Elizabeth Tricomi, Antonio Rangel, Colin F. Camerer, John P. O'Doherty: Neural evidence for inequality-averse social preferences. *Nature* 463, 1089–1091, 25.02.10.

<https://www.nature.com/articles/nature08785>

Trommsdorff (1991)

Gisela Trommsdorff: Child-rearing and children's empathy. *Perceptual and Motor Skills* 72 (1991), 4, pp. 387-390.

<https://kops.uni->

[konstanz.de/bitstream/handle/123456789/10912/Child\\_rearing\\_and\\_childrens\\_empathy.pdf?sequence=1](https://kops.uni-konstanz.de/bitstream/handle/123456789/10912/Child_rearing_and_childrens_empathy.pdf?sequence=1)

Twenge et al. (2012)

Jean M. Twenge, W. Keith Campbell, Elise C. Freeman: Generational differences in young adults' life goals, concern for others, and civic orientation, 1966–2009. *Journal of Personality and Social Psychology*, 102(5), 1045-1062.

<http://psycnet.apa.org/psycinfo/2012-05954-001/>

Twenge, Kasser (2013)

Jean M. Twenge, Tim Kasser: Generational Changes in Materialism and Work Centrality, 1976-2007. *Personality and Social Psychology Bulletin*, Vol. 39, Ausgabe 7, 2013.

<http://journals.sagepub.com/doi/abs/10.1177/0146167213484586>

Valtorta et al. (2016)

Nicole K. Valtorta, Mona Kanaan, Simon Gilbody, Sara Ronzi, Barbara Hanratty: Loneliness and social isolation as risk factors for coronary heart disease and stroke: systematic review and meta-analysis of longitudinal observational studies. *Heart*, 2016.

<http://heart.bmj.com/content/early/2016/03/15/heartjnl-2015-308790>

Vaish et al. (2010)

Amrisha Vaish, Malinda Carpenter, Michael Tomasello: Young Children Selectively Avoid Helping People With Harmful Intentions. *Child Development* 81(6):1661-9 · November 2010.

[https://www.researchgate.net/publication/47793212\\_Young\\_Children\\_Selectively\\_Avoid\\_Helping\\_People\\_With\\_Harmful\\_Intentions](https://www.researchgate.net/publication/47793212_Young_Children_Selectively_Avoid_Helping_People_With_Harmful_Intentions)

Vedel, Thomsen (2017)

Anna Vedel, Dorthe K. Thomsen: The Dark Triad across academic majors. *Personality and Individual Differences*. Volume 116, 01.10.17, S. 86-91

<https://www.sciencedirect.com/science/article/pii/S0191886917302817>

Veenhoven (2008)

Ruut Veenhoven: Healthy Happiness. *Journal of Happiness Studies*, 2008 vol 9, 449-469.

<https://personal.eur.nl/veenhoven/Pub2000s/2008d-full.pdf>

Visek et al. (2015)

A. J. Visek, S. M. Achrati, H. Mannix, K. McDonnell, B. S. Harris, L. DiPietro: The fun integration theory: toward sustaining children and adolescents sport participation. *Journal of physical activity & health* März 2015, 12 (3), 424-33

<https://www.ncbi.nlm.nih.gov/pubmed/24770788>

Warneken, Tomasello (2006)

Felix Warneken, Michael Tomasello: Altruistic Helping in Human Infants and Young Chimpanzees. *Science* Vol 311, 3. März 2006, 1301-1303

[https://www.eva.mpg.de/psycho/staff/tomas/pdf/Warn\\_Science.pdf](https://www.eva.mpg.de/psycho/staff/tomas/pdf/Warn_Science.pdf)

Warneken, Tomasello (2007)

Felix Warneken, Michael Tomasello: Helping and cooperation at 14 months of age. *Infancy*, 11 (3), 271-294.  
[https://www.eva.mpg.de/documents/Wiley-Blackwell/Warneken\\_Helping\\_Infancy\\_2007\\_1554773.pdf](https://www.eva.mpg.de/documents/Wiley-Blackwell/Warneken_Helping_Infancy_2007_1554773.pdf)

Warneken et al. (2007)  
Felix Warneken, Brian Hare, Alicia P. Melis, Daniel Hanus, Michael Tomasello: Spontaneous Altruism by Chimpanzees and Young Children. *PLOS Biology* 5 (7), Juli 2007, pp. 1414-1420.  
[https://www.researchgate.net/publication/6243664\\_Spontaneous\\_Altruism\\_by\\_Chimpanzees\\_and\\_Young\\_Children](https://www.researchgate.net/publication/6243664_Spontaneous_Altruism_by_Chimpanzees_and_Young_Children)

Warneken, Tomasello (2008)  
Felix Warneken, Michael Tomasello: Extrinsic Rewards Undermine Altruistic Tendencies in 20-Month-Olds. *Developmental Psychology*, 2008, Vol. 44, No. 6, 1785–1788.  
[http://www.eva.mpg.de/psycho/staff/tomas/pdf/Warneken\\_Tomasello\\_DevPsy\\_2008.pdf](http://www.eva.mpg.de/psycho/staff/tomas/pdf/Warneken_Tomasello_DevPsy_2008.pdf)

Warren et al. (2006)  
Jane E. Warren, Disa A. Sauter, Frank Eisner, Jade Wiland, M. Alexander Dresner, Richard J. S. Wise, Stuart Rosen, Sophie K. Scott: Positive Emotions Preferentially Engage an Auditory–Motor “Mirror” System. *Journal of Neuroscience*, 13. Dezember 2006, 26 (50) pp. 13067-13075.  
<http://www.jneurosci.org/content/26/50/13067>

Weber et al. (2009)  
Bernd Weber, Antonio Rangel, Matthias Wribal, Armin Falk: The medial prefrontal cortex exhibits money illusion. *Proceedings of the National Academy of Sciences* Vol. 106, Ausgabe 13, April 2009, pp. 5025-5028.  
[https://www.researchgate.net/publication/24220868\\_The\\_medial\\_prefrontal\\_cortex\\_exhibits\\_money\\_illusion](https://www.researchgate.net/publication/24220868_The_medial_prefrontal_cortex_exhibits_money_illusion)

Weissbourd et al. (2014)  
Rick Weissbourd, Stephanie Jones, Trisha Ross Anderson, Jennifer Kahn, Mark Russell: THE CHILDREN WE MEAN TO RAISE: The Real Messages Adults Are Sending About Values. Making Caring Common Project Harvard Graduate School of Education, 2014.  
[https://web.archive.org/web/20170215061254/http://sites.gse.harvard.edu/sites/default/files/making-caring-common/files/mcc\\_report\\_7.2.14.pdf](https://web.archive.org/web/20170215061254/http://sites.gse.harvard.edu/sites/default/files/making-caring-common/files/mcc_report_7.2.14.pdf)

Wells, Petry (2002)  
Gary L. Wells, Richard E. Petty: The Effects of Overt Head Movements on Persuasion: Comptability and Incompability of Responses. *Cognition and Emotion* 16 (2002), pp. 449-471.  
[https://public.psych.iastate.edu/glwells/Wells%20pdfs/1980-89/Wells\\_Petty\\_1980\\_BASP.pdf](https://public.psych.iastate.edu/glwells/Wells%20pdfs/1980-89/Wells_Petty_1980_BASP.pdf)

Weng et al. (2013)  
Helen Y. Weng, Andrew S. Fox, Alexander J. Shackman, Diane E. Stodola, Jessica Z. K. Caldwell, Matthew C. Olson, Gregory M. Rogers, Richard J. Davidson: Compassion Training Alters Altruism and Neural Responses to Suffering. *Psychological Science*, XX (X) 1-10, 2013.  
[http://brainimaging.waisman.wisc.edu/~fox/publications/Weng\\_PsychScience\\_2013.pdf](http://brainimaging.waisman.wisc.edu/~fox/publications/Weng_PsychScience_2013.pdf)

Zak et al. (2004)

Paul J. Zak, R. Kurzban, W. Matzner: The neurobiology of trust. *Annals of the New York Academy of Sciences* (2004) 1032, S. 224 – 227.

<http://neuroeconomicstudies.org/images/pdf-files/2004-2005/Trust-NYA.pdf>

Zak et al. (2005)

Paul J. Zak, Karla Borja, William T. Matzner, Robert Kurzban: The Neuroeconomics of Distrust: Sex Differences in Behavior and Physiology. *Cognitive Neuroscience Foundations of Behavior*, Vpol. 95 (2), pp. 360-363.

[https://www.researchgate.net/publication/4729491\\_The\\_Neuroeconomics\\_of\\_Distrust\\_Sex\\_Differences\\_in\\_Behavior\\_and\\_Physiology/download](https://www.researchgate.net/publication/4729491_The_Neuroeconomics_of_Distrust_Sex_Differences_in_Behavior_and_Physiology/download)