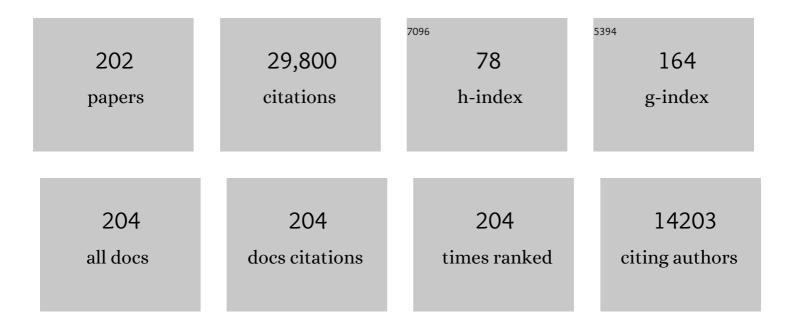
Carsten K W De Dreu

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | Prosociality as a foundation for intergroup conflict. Current Opinion in Psychology, 2022, 44, 112-116. | 4.9 | 20 |
| 2 | Intergroup conflict: origins, dynamics and consequences across taxa. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210134. | 4.0 | 14 |
| 3 | Oxytocin has â€~tend-and-defend' functionality in group conflict across social vertebrates. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210137. | 4.0 | 11 |
| 4 | Environmental stress increases out-group aggression and intergroup conflict in humans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210147. | 4.0 | 8 |
| 5 | Intergroup Competition Mitigates Effects of Reward Structure on Preference-Consistency Bias and Group Decision Failure. Group Decision and Negotiation, 2021, 30, 885-902. | 3.3 | 2 |
| 6 | Social preferences correlate with cortical thickness of the orbito-frontal cortex. Social Cognitive and Affective Neuroscience, 2021, 16, 1191-1203. | 3.0 | 4 |
| 7 | When Helping Is Risky: The Behavioral and Neurobiological Trade-off of Social and Risk Preferences. Psychological Science, 2021, 32, 1842-1855. | 3.3 | 5 |
| 8 | Power in economic games. Current Opinion in Psychology, 2020, 33, 100-104. | 4.9 | 12 |
| 9 | Prosocial Preferences Condition Decision Effort and Ingroup Biased Generosity in Intergroup Decision-Making. Scientific Reports, 2020, 10, 10132. | 3.3 | 6 |
| 10 | Self-reliance crowds out group cooperation and increases wealth inequality. Nature Communications, 2020, 11, 5161. | 12.8 | 18 |
| 11 | Group Cooperation, Carrying-Capacity Stress, and Intergroup Conflict. Trends in Cognitive Sciences, 2020, 24, 760-776. | 7.8 | 39 |
| 12 | Within-group synchronization in the prefrontal cortex associates with intergroup conflict. Nature Neuroscience, 2020, 23, 754-760. | 14.8 | 76 |
| 13 | Reply to Schild et al.: Antisocial personality moderates the causal influence of costly punishment on trust and trustworthiness. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 9690-9691. | 7.1 | 2 |
| 14 | On the psychology and economics of antisocial personality. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12781-12786. | 7.1 | 32 |
| 15 | Individual solutions to shared problems create a modern tragedy of the commons. Science Advances, 2019, 5, eaau7296. | 10.3 | 37 |
| 16 | Oxytocin promotes coordinated out-group attack during intergroup conflict in humans. ELife, 2019, 8, | 6.0 | 42 |
| 17 | The rise and fall of cooperation through reputation and group polarization. Nature Communications, 2019, 10, 776. | 12.8 | 84 |
| 18 | Revisiting the form and function of conflict: Neurobiological, psychological, and cultural mechanisms for attack and defense within and between groups. Behavioral and Brain Sciences, 2019, 42, e116. | 0.7 | 50 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Asymmetric conflict: Structures, strategies, and settlement. Behavioral and Brain Sciences, 2019, 42, e145. | 0.7 | 1 |
| 20 | Neurobiological Mechanisms of Responding to Injustice. Journal of Neuroscience, 2018, 38, 2944-2954. | 3.6 | 66 |
| 21 | The anchoring-bias in groups. Journal of Experimental Social Psychology, 2018, 76, 116-126. | 2.2 | 16 |
| 22 | Giving decision-makers nondiagnostic person information promotes trust within and across nations. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E844-E845. | 7.1 | 5 |
| 23 | Creative responses to imminent threats: The role of threat direction and perceived effectiveness. Journal of Experimental Social Psychology, 2018, 74, 174-186. | 2.2 | 9 |
| 24 | Pupil mimicry and trust – Implication for depression. Journal of Psychiatric Research, 2018, 97, 70-76. | 3.1 | 22 |
| 25 | Reply to Mathôt and Naber: Neuroimaging shows that pupil mimicry is a social phenomenon. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E11566-E11567. | 7.1 | 5 |
| 26 | Pupil mimicry promotes trust through the theory-of-mind network. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7265-E7274. | 7.1 | 66 |
| 27 | Climatic shocks associate with innovation in science and technology. PLoS ONE, 2018, 13, e0190122. | 2.5 | 19 |
| 28 | Oxytocin promotes intuitive rather than deliberated cooperation with the in-group. Hormones and Behavior, 2017, 92, 164-171. | 2.1 | 49 |
| 29 | Creative cognition and dopaminergic modulation of fronto-striatal networks: Integrative review and research agenda. Neuroscience and Biobehavioral Reviews, 2017, 78, 13-23. | 6.1 | 118 |
| 30 | Conflict and Culture Across Time and Space: Work and Legacy of Evert van de Vliert. Negotiation and Conflict Management Research, 2017, 10, 141-152. | 1.0 | 3 |
| 31 | Oxytocin modulates third-party sanctioning of selfish and generous behavior within and between groups. Psychoneuroendocrinology, 2017, 77, 18-24. | 2.7 | 24 |
| 32 | Why schema-violations are sometimes preferable to schema-consistencies: The role of interest and openness to experience. Journal of Research in Personality, 2017, 66, 54-69. | 1.7 | 21 |
| 33 | The Impact of Organizational Diversity Policies on Minority Employees' Leadership Self-Perceptions and Goals. Journal of Leadership and Organizational Studies, 2017, 24, 172-188. | 4.0 | 22 |
| 34 | Oxytocin conditions trait-based rule adherence. Social Cognitive and Affective Neuroscience, 2017, 12, 427-435. | 3.0 | 12 |
| 35 | Intergroup competition may not be needed for shaping group cooperation and cultural group selection. Behavioral and Brain Sciences, 2016, 39, e36. | 0.7 | 1 |
| 36 | In-group defense, out-group aggression, and coordination failures in intergroup conflict. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10524-10529. | 7.1 | 85 |

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| 37 | Creativity Development in Adolescence: Insight from Behavior, Brain, and Training Studies. New Directions for Child and Adolescent Development, 2016, 2016, 73-84. | 2.2 | 39 |
| 38 | Modulating prefrontal control in humans reveals distinct pathways to competitive success and collective waste. Social Cognitive and Affective Neuroscience, 2016, 11, 1236-1244. | 3.0 | 15 |
| 39 | Framing effortful strategies as easy enables depleted individuals to execute complex tasks effectively. Journal of Experimental Social Psychology, 2016, 62, 68-74. | 2.2 | 3 |
| 40 | Oxytocin Conditions Intergroup Relations Through Upregulated In-Group Empathy, Cooperation, Conformity, and Defense. Biological Psychiatry, 2016, 79, 165-173. | 1.3 | 211 |
| 41 | Oxytocin enables novelty seeking and creative performance through upregulated approach: evidence and avenues for future research. Wiley Interdisciplinary Reviews: Cognitive Science, 2015, 6, 409-417. | 2.8 | 18 |
| 42 | Editorial: ââ,¬Å"The cognitive, emotional and neural correlates of creativityââ,¬Â• Frontiers in Human Neuroscience, 2015, 9, 275. | 2.0 | 18 |
| 43 | In intergroup conflict, self-sacrifice is stronger among pro-social individuals, and parochial altruism emerges especially among cognitively taxed individuals. Frontiers in Psychology, 2015, 06, 572. | 2.1 | 47 |
| 44 | Bounded Benefits of Representative Cooperativeness in Intergroup Negotiations. Group Decision and Negotiation, 2015, 24, 993-1014. | 3.3 | 3 |
| 45 | Pupil Mimicry Correlates With Trust in In-Group Partners With Dilating Pupils. Psychological Science, 2015, 26, 1401-1410. | 3.3 | 111 |
| 46 | Oxytocin tempers calculated greed but not impulsive defense in predator–prey contests. Social Cognitive and Affective Neuroscience, 2015, 10, 721-728. | 3.0 | 27 |
| 47 | Conceiving creativity: The nature and consequences of laypeople's beliefs about the realization of creativity Psychology of Aesthetics, Creativity, and the Arts, 2015, 9, 340-354. | 1.3 | 49 |
| 48 | Think Leader, Think White? Capturing and Weakening an Implicit Pro-White Leadership Bias. PLoS ONE, 2014, 9, e83915. | 2.5 | 65 |
| 49 | Training creative cognition: adolescence as a flexible period for improving creativity. Frontiers in Human Neuroscience, 2014, 8, 827. | 2.0 | 39 |
| 50 | Does Approach Motivation Induce Right-Oriented Bias? Reply to Price and Wolfers (2014). Psychological Science, 2014, 25, 2112-2115. | 3.3 | 4 |
| 51 | Ingroup favoritism in cooperation: A meta-analysis Psychological Bulletin, 2014, 140, 1556-1581. | 6.1 | 628 |
| 52 | Oxytonergic circuitry sustains and enables creative cognition in humans. Social Cognitive and Affective Neuroscience, 2014, 9, 1159-1165. | 3.0 | 84 |
| 53 | Competitive representative negotiations worsen intergroup relations. Group Processes and Intergroup Relations, 2014, 17, 143-160. | 3.9 | 6 |
| 54 | Whether Social Schema Violations Help or Hurt Creativity Depends on Need for Structure. Personality and Social Psychology Bulletin, 2014, 40, 959-971. | 3.0 | 69 |

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| 55 | Oxytocin differentially modulates compromise and competitive approach but not withdrawal to antagonists from own vs. rivaling other groups. Brain Research, 2014, 1580, 172-179. | 2.2 | 25 |
| 56 | Egocentrism drives misunderstanding in conflict and negotiation. Journal of Experimental Social Psychology, 2014, 51, 15-26. | 2.2 | 33 |
| 57 | Oxytocin promotes group-serving dishonesty. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5503-5507. | 7.1 | 168 |
| 58 | Innovation in top management teams: Minority dissent, transformational leadership, and radical innovations. European Journal of Work and Organizational Psychology, 2014, 23, 310-322. | 3.7 | 100 |
| 59 | Why Is Avoidance Motivation Problematic, and What Can Be Done About It?. Current Directions in Psychological Science, 2014, 23, 133-138. | 5.3 | 64 |
| 60 | Interest (mis)alignments in representative negotiations: Do pro-social agents fuel or reduce inter-group conflict?. Organizational Behavior and Human Decision Processes, 2013, 120, 240-250. | 2.5 | 35 |
| 61 | Outcome interdependence shapes the effects of prevention focus on team processes and performance. Organizational Behavior and Human Decision Processes, 2013, 121, 194-203. | 2.5 | 54 |
| 62 | Pay to walk away: Prevention buyers prefer to avoid negotiation. Journal of Economic Psychology, 2013, 38, 40-49. | 2.2 | 14 |
| 63 | The development of creative cognition across adolescence: distinct trajectories for insight and divergent thinking. Developmental Science, 2013, 16, 2-12. | 2.4 | 103 |
| 64 | Prefrontal cortex involvement in creative problem solving in middle adolescence and adulthood. Developmental Cognitive Neuroscience, 2013, 5, 197-206. | 4.0 | 44 |
| 65 | Time Pressure Undermines Performance More Under Avoidance Than Approach Motivation. Personality and Social Psychology Bulletin, 2013, 39, 803-813. | 3.0 | 45 |
| 66 | Personality and Creativity: The Dual Pathway to Creativity Model and a Research Agenda. Social and Personality Psychology Compass, 2013, 7, 732-748. | 3.7 | 115 |
| 67 | Leaving a Legacy Neutralizes Negative Effects of Death Anxiety on Creativity. Personality and Social Psychology Bulletin, 2013, 39, 1152-1163. | 3.0 | 24 |
| 68 | Human Cooperation. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2013, 14, 117-118. | 10.7 | 1 |
| 69 | Suspending Group Debate and Developing Concepts. Journal of Product Innovation Management, 2013, 30, 48-61. | 9.5 | 16 |
| 70 | Avoidance Motivation and Conservation of Energy. Emotion Review, 2013, 5, 264-268. | 3.4 | 31 |
| 71 | The neural coding of creative idea generation across adolescence and early adulthood. Frontiers in Human Neuroscience, 2013, 7, 905. | 2.0 | 89 |
| 72 | Oxytocin-Motivated Ally Selection is Moderated by Fetal Testosterone Exposure and Empathic Concern. Frontiers in Neuroscience, 2013, 7, 1. | 2.8 | 385 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 73 | Necessity is the mother of invention: Avoidance motivation stimulates creativity through cognitive effort Journal of Personality and Social Psychology, 2012, 103, 242-256. | 2.8 | 150 |
| 74 | Oxytocin modulates selection of allies in intergroup conflict. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1150-1154. | 2.6 | 42 |
| 75 | Illegitimacy undermines leader creativity only under stable power. Revista De Psicologia Social, 2012, 27, 347-354. | 0.7 | 4 |
| 76 | The Herding Hormone. Psychological Science, 2012, 23, 1288-1292. | 3.3 | 139 |
| 77 | Emotions that associate with uncertainty lead to structured ideation Emotion, 2012, 12, 1004-1014. | 1.8 | 35 |
| 78 | Conflict cultures in organizations: How leaders shape conflict cultures and their organizational-level consequences Journal of Applied Psychology, 2012, 97, 1131-1147. | 5.3 | 144 |
| 79 | Conflict in medical teams: opportunity or danger?. Medical Education, 2012, 46, 935-942. | 2.1 | 57 |
| 80 | Why hawks fly higher than doves: Intragroup conflict in representative negotiation. Group Processes and Intergroup Relations, 2012, 15, 713-724. | 3.9 | 19 |
| 81 | Oxytocin modulates cooperation within and competition between groups: An integrative review and research agenda. Hormones and Behavior, 2012, 61, 419-428. | 2.1 | 364 |
| 82 | In competitive interaction displays of red increase actors' competitive approach and perceivers' withdrawal. Journal of Experimental Social Psychology, 2012, 48, 1205-1208. | 2.2 | 30 |
| 83 | Motivated information processing in organizational teams: Progress, puzzles, and prospects. Research in Organizational Behavior, 2012, 32, 87-111. | 1.2 | 75 |
| 84 | The Emotive Roots of Creativity. , 2012, , 217-240. | | 22 |
| 85 | Oxytocin Motivates Non-Cooperation in Intergroup Conflict to Protect Vulnerable In-Group Members. PLoS ONE, 2012, 7, e46751. | 2.5 | 68 |
| 86 | Working Memory Benefits Creative Insight, Musical Improvisation, and Original Ideation Through Maintained Task-Focused Attention. Personality and Social Psychology Bulletin, 2012, 38, 656-669. | 3.0 | 261 |
| 87 | The Price of a Piece of Cheese: Value from Fit Between Epistemic Needs and a Learning Versus an Outcome Focus. Journal of Behavioral Decision Making, 2012, 25, 315-327. | 1.7 | 5 |
| 88 | Oxytocin modulates the link between adult attachment and cooperation through reduced betrayal aversion. Psychoneuroendocrinology, 2012, 37, 871-880. | 2.7 | 96 |
| 89 | Oxytocin, attachment, and self-regarding preferences in humans: Rejoinder to Bartz. Psychoneuroendocrinology, 2012, 37, 1108-1110. | 2.7 | 2 |
| 90 | Power, stability of power, and creativity. Journal of Experimental Social Psychology, 2011, 47, 891-897. | 2.2 | 80 |

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|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 91 | People avoid situations that enable them to deceive others. Journal of Experimental Social Psychology, 2011, 47, 1096-1106. | 2.2 | 31 |
| 92 | Creative production by angry people peaks early on, decreases over time, and is relatively unstructured. Journal of Experimental Social Psychology, 2011, 47, 1107-1115. | 2.2 | 55 |
| 93 | When competition breeds equality: Effects of appetitive versus aversive competition in negotiation. Journal of Experimental Social Psychology, 2011, 47, 1127-1133. | 2.2 | 12 |
| 94 | Oxytocin promotes human ethnocentrism. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 1262-1266. | 7.1 | 686 |
| 95 | When should we submit our papers? Reply to Hartley. Learned Publishing, 2011, 24, 33-34. | 1.7 | 1 |
| 96 | Group creativity and innovation: A motivated information processing perspective Psychology of Aesthetics, Creativity, and the Arts, 2011, 5, 81-89. | 1.3 | 116 |
| 97 | Ethical Manoeuvring: Why People Avoid Both Major and Minor Lies. British Journal of Management, 2011, 22, S16. | 5.0 | 110 |
| 98 | The Danger of Unrealistic Optimism: Linking Caregivers' Perceived Ability to Help Victims of Terror With Their Own Secondary Traumatic Stress. Journal of Applied Social Psychology, 2011, 41, 2656-2672. | 2.0 | 3 |
| 99 | Justified ethicality: Observing desired counterfactuals modifies ethical perceptions and behavior. Organizational Behavior and Human Decision Processes, 2011, 115, 181-190. | 2.5 | 406 |
| 100 | Behavioral Activation Links to Creativity Because of Increased Cognitive Flexibility. Social Psychological and Personality Science, 2011, 2, 72-80. | 3.9 | 133 |
| 101 | When prevention promotes creativity: The role of mood, regulatory focus, and regulatory closure Journal of Personality and Social Psychology, 2011, 100, 794-809. | 2.8 | 228 |
| 102 | The Right Side? Under Time Pressure, Approach Motivation Leads to Right-Oriented Bias. Psychological Science, 2011, 22, 1403-1407. | 3.3 | 30 |
| 103 | Reply to Chen et al.: Perhaps goodwill is unlimited but oxytocin-induced goodwill is not. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, E46-E46. | 7.1 | 7 |
| 104 | The more (complex), the better? The influence of epistemic motivation on integrative bargaining in complex negotiation. European Journal of Social Psychology, 2010, 40, 355-365. | 2.4 | 10 |
| 105 | Write when hot — submit when not: seasonal bias in peer review or acceptance?. Learned Publishing, 2010, 23, 117-123. | 1.7 | 14 |
| 106 | Now you see it, now you don't: Interests, issues, and psychological distance in integrative negotiation Journal of Personality and Social Psychology, 2010, 98, 761-774. | 2.8 | 40 |
| 107 | Motivated information processing, social tuning, and group creativity Journal of Personality and Social Psychology, 2010, 99, 622-637. | 2.8 | 203 |
| 108 | The Neuropeptide Oxytocin Regulates Parochial Altruism in Intergroup Conflict Among Humans. Science, 2010, 328, 1408-1411. | 12.6 | 969 |

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| 109 | Team confidence, motivated information processing, and dynamic group decision making. European Journal of Social Psychology, 2010, 40, 1110-1119. | 2.4 | 23 |
| 110 | Human Creativity: Reflections on the Role of Culture. Management and Organization Review, 2010, 6, 437-446. | 2.1 | 49 |
| 111 | Self-Concept Clarity and the Management of Social Conflict. Journal of Personality, 2010, 78, 539-574. | 3.2 | 44 |
| 112 | It Takes One to Tango: The Effects of Dyads' Epistemic Motivation Composition in Negotiation. Personality and Social Psychology Bulletin, 2010, 36, 1454-1466. | 3.0 | 28 |
| 113 | Processing Modes and Creativity: Why (Not)?. Psychological Inquiry, 2010, 21, 203-208. | 0.9 | 2 |
| 114 | An Interpersonal Approach to Emotion in Social Decision Making. Advances in Experimental Social Psychology, 2010, , 45-96. | 3.3 | 362 |
| 115 | Longer-term consequences of anger expression in negotiation: Retaliation or spillover?. Journal of Experimental Social Psychology, 2010, 46, 753-760. | 2.2 | 77 |
| 116 | Psychological distance boosts value-behavior correspondence in ultimatum bargaining and integrative negotiation. Journal of Experimental Social Psychology, 2010, 46, 824-829. | 2.2 | 72 |
| 117 | The dual pathway to creativity model: Creative ideation as a function of flexibility and persistence. European Review of Social Psychology, 2010, 21, 34-77. | 9.4 | 636 |
| 118 | Passive responses to interpersonal conflict at work amplify employee strain. European Journal of Work and Organizational Psychology, 2009, 18, 405-423. | 3.7 | 82 |
| 119 | How Conversations Change Over Time in Face-to-Face and Video-Mediated Communication. Small Group Research, 2009, 40, 355-381. | 2.7 | 63 |
| 120 | When constituencies speak in multiple tongues: The relative persuasiveness of hawkish minorities in representative negotiation. Organizational Behavior and Human Decision Processes, 2009, 109, 67-78. | 2.5 | 41 |
| 121 | Effects of time pressure and communication environment on team processes and outcomes in dyadic planning. International Journal of Human Computer Studies, 2009, 67, 411-423. | 5.6 | 32 |
| 122 | Getting stuck or stepping back: Effects of obstacles and construal level in the negotiation of creative solutions. Journal of Experimental Social Psychology, 2009, 45, 542-548. | 2.2 | 47 |
| 123 | Self-interest and other-orientation in organizational behavior: Implications for job performance, prosocial behavior, and personal initiative Journal of Applied Psychology, 2009, 94, 913-926. | 5.3 | 331 |
| 124 | Goal Expectations Meet Regulatory Focus: How Appetitive and Aversive Competition Influence Negotiation. Social Cognition, 2009, 27, 437-454. | 0.9 | 22 |
| 125 | Response modes in negotiation. Group Decision and Negotiation, 2008, 17, 31-49. | 3.3 | 17 |
| 126 | The virtue and vice of workplace conflict: food for (pessimistic) thought. Journal of Organizational Behavior, 2008, 29, 5-18. | 4.7 | 249 |

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| 127 | The creating force of minority dissent: A motivated information processing perspective. Social Influence, 2008, 3, 267-285. | 1.6 | 9 |
| 128 | Hedonic tone and activation level in the mood-creativity link: Toward a dual pathway to creativity model Journal of Personality and Social Psychology, 2008, 94, 739-756. | 2.8 | 792 |
| 129 | Take a break! or not? The impact of mindsets during breaks on negotiation processes and outcomes. Journal of Experimental Social Psychology, 2008, 44, 397-404. | 2.2 | 47 |
| 130 | Emotions as strategic information: Effects of other's emotional expressions on fixed-pie perception, demands, and integrative behavior in negotiation. Journal of Experimental Social Psychology, 2008, 44, 1444-1454. | 2.2 | 98 |
| 131 | Motivated Information Processing in Group Judgment and Decision Making. Personality and Social Psychology Review, 2008, 12, 22-49. | 6.0 | 593 |
| 132 | Are Individualistic Orientations Collectively Valuable in Group Negotiations?. Group Processes and Intergroup Relations, 2008, 11, 371-385. | 3.9 | 9 |
| 133 | The Structure and Management of Conflict: Fighting or Defending the Status Quo. Group Processes and Intergroup Relations, 2008, 11, 331-353. | 3.9 | 21 |
| 134 | A meta-analysis of 25 years of mood-creativity research: Hedonic tone, activation, or regulatory focus?. Psychological Bulletin, 2008, 134, 779-806. | 6.1 | 1,272 |
| 135 | Mental set and creative thought in social conflict: Threat rigidity versus motivated focus Journal of Personality and Social Psychology, 2008, 95, 648-661. | 2.8 | 136 |
| 136 | Less power or powerless? Egocentric empathy gaps and the irony of having little versus no power in social decision making Journal of Personality and Social Psychology, 2008, 95, 1136-1149. | 2.8 | 146 |
| 137 | Personal Need for Structure and Creative Performance: The Moderating Influence of Fear of Invalidity. Personality and Social Psychology Bulletin, 2007, 33, 855-866. | 3.0 | 114 |
| 138 | Effects of Experience and Advice on Process and Performance in Negotiations. Group Processes and Intergroup Relations, 2007, 10, 533-550. | 3.9 | 28 |
| 139 | Cooperative outcome interdependence, task reflexivity, and team effectiveness: A motivated information processing perspective Journal of Applied Psychology, 2007, 92, 628-638. | 5.3 | 401 |
| 140 | Bridging faultlines by valuing diversity: Diversity beliefs, information elaboration, and performance in diverse work groups Journal of Applied Psychology, 2007, 92, 1189-1199. | 5.3 | 523 |
| 141 | Interacting Dimensions of Diversity: Cross-Categorization and the Functioning of Diverse Work Groups Group Dynamics, 2007, 11, 79-94. | 1.2 | 74 |
| 142 | Majority and minority influence in group negotiation: The moderating effects of social motivation and decision rules Journal of Applied Psychology, 2007, 92, 259-268. | 5.3 | 59 |
| 143 | Motivated information processing and group decision-making: Effects of process accountability on information processing and decision quality. Journal of Experimental Social Psychology, 2007, 43, 539-552. | 2.2 | 247 |
| 144 | The influence of articulation, self-monitoring ability, and sensitivity to others on creativity. European Journal of Social Psychology, 2007, 37, 747-760. | 2.4 | 19 |

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| 145 | Supplication and appeasement in conflict and negotiation: The interpersonal effects of disappointment, worry, guilt, and regret Journal of Personality and Social Psychology, 2006, 91, 124-142. | 2.8 | 182 |
| 146 | Rational self-interest and other orientation in organizational behavior: A critical appraisal and extension of Meglino and Korsgaard (2004) Journal of Applied Psychology, 2006, 91, 1245-1252. | 5.3 | 141 |
| 147 | Motivated information processing, strategic choice, and the quality of negotiated agreement Journal of Personality and Social Psychology, 2006, 90, 927-943. | 2.8 | 213 |
| 148 | Power and emotion in negotiation: power moderates the interpersonal effects of anger and happiness on concession making. European Journal of Social Psychology, 2006, 36, 557-581. | 2.4 | 378 |
| 149 | When Too Little or Too Much Hurts: Evidence for a Curvilinear Relationship Between Task Conflict and Innovation in Teams. Journal of Management, 2006, 32, 83-107. | 9.3 | 541 |
| 150 | The possessive self as a barrier to conflict resolution: Effects of mere ownership, process accountability, and self-concept clarity on competitive cognitions and behavior Journal of Personality and Social Psychology, 2005, 89, 345-357. | 2.8 | 234 |
| 151 | Conflict's consequences: Effects of social motives on postnegotiation creative and convergent group functioning and performance Journal of Personality and Social Psychology, 2005, 89, 358-374. | 2.8 | 122 |
| 152 | Conflict in organizations: Beyond effectiveness and performance. European Journal of Work and Organizational Psychology, 2005, 14, 105-117. | 3.7 | 126 |
| 153 | A PACT Against Conflict Escalation in Negotiation and Dispute Resolution. Current Directions in Psychological Science, 2005, 14, 149-152. | 5.3 | 9 |
| 154 | Do-no-harm in coalition formation: Why losses inhibit exclusion and promote fairness cognitions. Journal of Experimental Social Psychology, 2005, 41, 609-617. | 2.2 | 63 |
| 155 | Negotiating interests or values and reaching integrative agreements: the importance of time pressure and temporary impasses. European Journal of Social Psychology, 2004, 34, 595-611. | 2.4 | 115 |
| 156 | The routinization of innovation research: a constructively critical review of the state-of-the-science. Journal of Organizational Behavior, 2004, 25, 147-173. | 4.7 | 775 |
| 157 | Work Group Diversity and Group Performance: An Integrative Model and Research Agenda Journal of Applied Psychology, 2004, 89, 1008-1022. | 5.3 | 2,085 |
| 158 | The Interpersonal Effects of Anger and Happiness in Negotiations Journal of Personality and Social Psychology, 2004, 86, 57-76. | 2.8 | 688 |
| 159 | CONFLICT AT WORK AND INDIVIDUAL WELLâ€BEING. International Journal of Conflict Management, 2004, 15, 6-26. | 1.9 | 187 |
| 160 | The influence of power on the information search, impression formation, and demands in negotiation. Journal of Experimental Social Psychology, 2004, 40, 303-319. | 2.2 | 206 |
| 161 | The Interpersonal Effects of Emotions in Negotiations: A Motivated Information Processing Approach Journal of Personality and Social Psychology, 2004, 87, 510-528. | 2.8 | 484 |
| 162 | Social Motives and Strategic Misrepresentation in Social Decision Making Journal of Personality and Social Psychology, 2004, 86, 419-434. | 2.8 | 188 |

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| 163 | Time pressure and closing of the mind in negotiation. Organizational Behavior and Human Decision Processes, 2003, 91, 280-295. | 2.5 | 298 |
| 164 | Task versus relationship conflict, team performance, and team member satisfaction: A meta-analysis Journal of Applied Psychology, 2003, 88, 741-749. | 5.3 | 2,199 |
| 165 | Motivational Bases Of Information Processing and Strategy in Conflict and Negotiation. Advances in Experimental Social Psychology, 2003, 35, 235-291. | 3.3 | 194 |
| 166 | Minority Influence on Focal and Related Attitudes: Change in Size, Attributions, and Information Processing. Personality and Social Psychology Bulletin, 2002, 28, 1315-1326. | 3.0 | 26 |
| 167 | SOCIAL VALUE ORIENTATION AND IMPRESSION FORMATION: A TEST OF TWO COMPETING HYPOTHESES ABOUT INFORMATION SEARCH IN NEGOTIATION. International Journal of Conflict Management, 2002, 13, 59-77. | 1.9 | 57 |
| 168 | Social value orientation, organizational goal concerns and interdepartmental problem-solving behavior. Journal of Organizational Behavior, 2002, 23, 199-213. | 4.7 | 88 |
| 169 | What we want to do versus what we think we should do: an empirical investigation of intrapersonal conflict. Journal of Behavioral Decision Making, 2002, 15, 403-418. | 1.7 | 67 |
| 170 | Creativity and Group Innovation. Applied Psychology, 2002, 51, 400-406. | 7.1 | 96 |
| 171 | Integrative and Distributive Negotiation in Small Groups: Effects of Task Structure, Decision Rule, and Social Motive. Organizational Behavior and Human Decision Processes, 2002, 87, 227-252. | 2.5 | 130 |
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