

Kurt Gray

List of Publications by Year in descending order

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Version: 2024-02-01

100
papers

7,817
citations

87888

38
h-index

56724

83
g-index

117
all docs

117
docs citations

117
times ranked

4898
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Threat Rejection Fuels Political Dehumanization. <i>Social Psychological and Personality Science</i> , 2023, 14, 487-500. | 3.9 | 1 |
| 2 | People See Political Opponents as More Stupid Than Evil. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 1014-1027. | 3.0 | 4 |
| 3 | It's a Match: Task Assignment in Human-Robot Collaboration Depends on Mind Perception. <i>International Journal of Social Robotics</i> , 2022, 14, 141-148. | 4.6 | 16 |
| 4 | Psychological Science in the Wake of COVID-19: Social, Methodological, and Metascientific Considerations. <i>Perspectives on Psychological Science</i> , 2022, 17, 311-333. | 9.0 | 36 |
| 5 | Deconstructing moral character judgments. <i>Current Opinion in Psychology</i> , 2022, 43, 205-212. | 4.9 | 15 |
| 6 | National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517. | 12.8 | 127 |
| 7 | The affective harm account (AHA) of moral judgment: Reconciling cognition and affect, dyadic morality and disgust, harm and purity.. <i>Journal of Personality and Social Psychology</i> , 2022, 123, 1199-1222. | 2.8 | 7 |
| 8 | When your boss is a robot: Workers are more spiteful to robot supervisors that seem more human. <i>Journal of Experimental Social Psychology</i> , 2022, 102, 104360. | 2.2 | 23 |
| 9 | Equating silence with violence: When White Americans feel threatened by anti-racist messages. <i>Journal of Experimental Social Psychology</i> , 2022, 102, 104348. | 2.2 | 0 |
| 10 | How inferred motives shape moral judgements. , 2022, 1, 468-478. | | 6 |
| 11 | The new trinity of religious moral character: the Cooperator, the Crusader, and the Complicit. <i>Current Opinion in Psychology</i> , 2021, 40, 99-105. | 4.9 | 0 |
| 12 | Personal experiences bridge moral and political divides better than facts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, . | 7.1 | 74 |
| 13 | How kindness can be contagious in healthcare. <i>Nature Medicine</i> , 2021, 27, 1142-1144. | 30.7 | 11 |
| 14 | Feeling empathy for organizations: Moral consequences, mechanisms, and the power of framing. <i>Journal of Experimental Social Psychology</i> , 2021, 96, 104147. | 2.2 | 10 |
| 15 | Threat of racial and economic inequality increases preference for algorithm decision-making. <i>Computers in Human Behavior</i> , 2021, 122, 106859. | 8.5 | 24 |
| 16 | Reducing the uncanny valley by dehumanizing humanoid robots. <i>Computers in Human Behavior</i> , 2021, 125, 106945. | 8.5 | 34 |
| 17 | Robots at work: People prefer and forgive service robots with perceived feelings.. <i>Journal of Applied Psychology</i> , 2021, 106, 1557-1572. | 5.3 | 93 |
| 18 | The new science of religious change.. <i>American Psychologist</i> , 2021, 76, 838-850. | 4.2 | 3 |

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|----|---|------|-----------|
| 19 | Promiscuous condemnation: People assume ambiguous actions are immoral. <i>Journal of Experimental Social Psychology</i> , 2020, 86, 103910. | 2.2 | 2 |
| 20 | On Intersectionality: How Complex Patterns of Discrimination Can Emerge From Simple Stereotypes. <i>Psychological Science</i> , 2020, 31, 1013-1024. | 3.3 | 19 |
| 21 | How people perceive the minds of the dead: The importance of consciousness at the moment of death. <i>Cognition</i> , 2020, 202, 104308. | 2.2 | 4 |
| 22 | Doctors are seen as Godlike: Moral typecasting in medicine. <i>Social Science and Medicine</i> , 2020, 258, 113008. | 3.8 | 10 |
| 23 | Life and death decisions of autonomous vehicles. <i>Nature</i> , 2020, 579, E1-E2. | 27.8 | 50 |
| 24 | Conflict Changes How People View God. <i>Psychological Science</i> , 2020, 31, 280-292. | 3.3 | 23 |
| 25 | Could a rising robot workforce make humans less prejudiced?. <i>American Psychologist</i> , 2020, 75, 969-982. | 4.2 | 23 |
| 26 | The Moral Psychology of Raceless, Genderless Strangers. <i>Perspectives on Psychological Science</i> , 2020, 15, 216-230. | 9.0 | 66 |
| 27 | Clarifying what forward flow is (and isn't): Reply to Rossiter (2020).. <i>American Psychologist</i> , 2020, 75, 727-728. | 4.2 | 5 |
| 28 | Take an Emotion Walk: Perceiving Emotions from Gaits Using Hierarchical Attention Pooling and Affective Mapping. <i>Lecture Notes in Computer Science</i> , 2020, , 145-163. | 1.3 | 21 |
| 29 | How are you feeling? Multimodal Emotion Learning for Socially-Assistive Robot Navigation. , 2020, , . | | 3 |
| 30 | Would I Really Make a Difference? Moral Typecasting Theory and its Implications for Helping Ethical Leaders. <i>Journal of Business Ethics</i> , 2019, 160, 675-692. | 6.0 | 15 |
| 31 | Military veterans are morally typecast as agentic but unfeeling: Implications for veteran employment. <i>Organizational Behavior and Human Decision Processes</i> , 2019, 153, 75-88. | 2.5 | 23 |
| 32 | EVA: Generating Emotional Behavior of Virtual Agents using Expressive Features of Gait and Gaze. , 2019, , . | | 20 |
| 33 | <i>FVA:</i> Modeling Perceived Friendliness of Virtual Agents Using Movement Characteristics. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2019, 25, 3135-3145. | 4.4 | 16 |
| 34 | Pedestrian Dominance Modeling for Socially-Aware Robot Navigation. , 2019, , . | | 20 |
| 35 | Holding Robots Responsible: The Elements of Machine Morality. <i>Trends in Cognitive Sciences</i> , 2019, 23, 365-368. | 7.8 | 102 |
| 36 | Creepiness Creeps In: Uncanny Valley Feelings Are Acquired in Childhood. <i>Child Development</i> , 2019, 90, 1202-1214. | 3.0 | 52 |

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|----|--|-----|-----------|
| 37 | “Forward flow”: A new measure to quantify free thought and predict creativity.. American Psychologist, 2019, 74, 539-554. | 4.2 | 88 |
| 38 | When a good god makes bad people: Testing a theory of religion and immorality.. Journal of Personality and Social Psychology, 2019, 117, 1203-1230. | 2.8 | 12 |
| 39 | For Black men, being tall increases threat stereotyping and police stops. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2711-2715. | 7.1 | 58 |
| 40 | To Be Immortal, Do Good or Evil. Personality and Social Psychology Bulletin, 2018, 44, 868-880. | 3.0 | 8 |
| 41 | The Theory of Dyadic Morality: Reinventing Moral Judgment by Redefining Harm. Personality and Social Psychology Review, 2018, 22, 32-70. | 6.0 | 289 |
| 42 | Data-driven modeling of group entitativity in virtual environments. , 2018, , . | | 10 |
| 43 | Classifying Group Emotions for Socially-Aware Autonomous Vehicle Navigation. , 2018, , . | | 7 |
| 44 | Identifying Driver Behaviors Using Trajectory Features for Vehicle Navigation. , 2018, , . | | 17 |
| 45 | The Socially Invisible Robot Navigation in the Social World Using Robot Entitativity. , 2018, , . | | 10 |
| 46 | Does Online Technology Make Us More or Less Sociable? A Preliminary Review and Call for Research. Perspectives on Psychological Science, 2018, 13, 473-491. | 9.0 | 87 |
| 47 | The faces of God in America: Revealing religious diversity across people and politics. PLoS ONE, 2018, 13, e0198745. | 2.5 | 17 |
| 48 | CEOs imbue organizations with feelings, increasing punishment satisfaction and apology effectiveness. Journal of Experimental Social Psychology, 2018, 79, 115-125. | 2.2 | 27 |
| 49 | People are averse to machines making moral decisions. Cognition, 2018, 181, 21-34. | 2.2 | 237 |
| 50 | Differential patterns in mind perception in subclinical paranoia: relationships to self-reported empathy. Cognitive Neuropsychiatry, 2017, 22, 137-144. | 1.3 | 7 |
| 51 | Dying Is Unexpectedly Positive. Psychological Science, 2017, 28, 988-999. | 3.3 | 44 |
| 52 | The paradox of group mind: “People in a group” have more mind than “a group of people”. Journal of Experimental Psychology: General, 2017, 146, 691-699. | 2.1 | 25 |
| 53 | Agent-Based Modeling. Social Psychological and Personality Science, 2017, 8, 387-395. | 3.9 | 65 |
| 54 | How to Map Theory: Reliable Methods Are Fruitless Without Rigorous Theory. Perspectives on Psychological Science, 2017, 12, 731-741. | 9.0 | 64 |

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|----|---|-----|-----------|
| 55 | Constructing contempt. Behavioral and Brain Sciences, 2017, 40, e246. | 0.7 | 0 |
| 56 | How to think about emotion and morality: circles, not arrows. Current Opinion in Psychology, 2017, 17, 41-46. | 4.9 | 16 |
| 57 | Functional intimacy: Needingâ€”But not wantingâ€”The touch of a stranger.. Journal of Personality and Social Psychology, 2017, 113, 910-924. | 2.8 | 10 |
| 58 | Trickle-Down Preferences: Preferential Conformity to High Status Peers in Fashion Choices. PLoS ONE, 2016, 11, e0153448. | 2.5 | 9 |
| 59 | Harm mediates the disgust-immorality link.. Emotion, 2016, 16, 862-876. | 1.8 | 60 |
| 60 | No Absolutism Here. Perspectives on Psychological Science, 2016, 11, 325-329. | 9.0 | 35 |
| 61 | The Visual Guide to Morality: Vision as an Integrative Analogy for Moral Experience, Variability and Mechanism. Social and Personality Psychology Compass, 2016, 10, 231-251. | 3.7 | 7 |
| 62 | Moralization and Harmification: The Dyadic Loop Explains How the Innocuous Becomes Harmful and Wrong. Psychological Inquiry, 2016, 27, 62-65. | 0.9 | 32 |
| 63 | The MR2: A multi-racial, mega-resolution database of facial stimuli. Behavior Research Methods, 2016, 48, 1197-1204. | 4.0 | 77 |
| 64 | Disconfirming Moral Foundations Theory on Its Own Terms. Social Psychological and Personality Science, 2015, 6, 874-877. | 3.9 | 35 |
| 65 | The eyes are the window to the uncanny valley. Interaction Studies, 2015, 16, 173-179. | 0.6 | 12 |
| 66 | A Constructionist Review of Morality and Emotions. Personality and Social Psychology Review, 2015, 19, 371-394. | 6.0 | 146 |
| 67 | Impure or Just Weird? Scenario Sampling Bias Raises Questions About the Foundation of Morality. Social Psychological and Personality Science, 2015, 6, 859-868. | 3.9 | 96 |
| 68 | The Unifying Moral Dyad. Personality and Social Psychology Bulletin, 2015, 41, 1147-1163. | 3.0 | 138 |
| 69 | Give What You Get: Capuchin Monkeys (Cebus apella) and 4-Year-Old Children Pay Forward Positive and Negative Outcomes to Conspecifics. PLoS ONE, 2014, 9, e87035. | 2.5 | 53 |
| 70 | The Science of Style: In Fashion, Colors Should Match Only Moderately. PLoS ONE, 2014, 9, e102772. | 2.5 | 7 |
| 71 | The Prototype Model of Blame: Freeing Moral Cognition From Linearity and Little Boxes. Psychological Inquiry, 2014, 25, 236-240. | 0.9 | 13 |
| 72 | Paying it forward: Generalized reciprocity and the limits of generosity.. Journal of Experimental Psychology: General, 2014, 143, 247-254. | 2.1 | 122 |

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|----|---|-----|-----------|
| 73 | The myth of harmless wrongs in moral cognition: Automatic dyadic completion from sin to suffering.. Journal of Experimental Psychology: General, 2014, 143, 1600-1615. | 2.1 | 197 |
| 74 | The Emergence of "Us and Them" in 80 Lines of Code. Psychological Science, 2014, 25, 982-990. | 3.3 | 45 |
| 75 | Harm concerns predict moral judgments of suicide: Comment on Rottman, Kelemen and Young (2014). Cognition, 2014, 133, 329-331. | 2.2 | 14 |
| 76 | Dimensions of Mind Perception. , 2014, , 77-80. | | 3 |
| 77 | Six Guidelines for Interesting Research. Perspectives on Psychological Science, 2013, 8, 549-553. | 9.0 | 24 |
| 78 | The Moral Dyad: A Fundamental Template Unifying Moral Judgment. Psychological Inquiry, 2012, 23, 206-215. | 0.9 | 157 |
| 79 | The Power of Good Intentions. Social Psychological and Personality Science, 2012, 3, 639-645. | 3.9 | 27 |
| 80 | Simulating murder: The aversion to harmful action.. Emotion, 2012, 12, 2-7. | 1.8 | 194 |
| 81 | Mind Perception Is the Essence of Morality. Psychological Inquiry, 2012, 23, 101-124. | 0.9 | 614 |
| 82 | Feeling robots and human zombies: Mind perception and the uncanny valley. Cognition, 2012, 125, 125-130. | 2.2 | 494 |
| 83 | Two Minds Vs. Two Philosophies: Mind Perception Defines Morality and Dissolves the Debate Between Deontology and Utilitarianism. Review of Philosophy and Psychology, 2012, 3, 405-423. | 1.8 | 84 |
| 84 | To escape blame, don't be a hero"Be a victim. Journal of Experimental Social Psychology, 2011, 47, 516-519. | 2.2 | 64 |
| 85 | More dead than dead: Perceptions of persons in the persistent vegetative state. Cognition, 2011, 121, 275-280. | 2.2 | 74 |
| 86 | Dimensions of Moral Emotions. Emotion Review, 2011, 3, 258-260. | 3.4 | 79 |
| 87 | More than a body: Mind perception and the nature of objectification.. Journal of Personality and Social Psychology, 2011, 101, 1207-1220. | 2.8 | 184 |
| 88 | Distortions of mind perception in psychopathology. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 477-479. | 7.1 | 128 |
| 89 | Blaming God for Our Pain: Human Suffering and the Divine Mind. Personality and Social Psychology Review, 2010, 14, 7-16. | 6.0 | 236 |
| 90 | Moral Transformation. Social Psychological and Personality Science, 2010, 1, 253-258. | 3.9 | 27 |

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|-----|--|------|-----------|
| 91 | Torture and judgments of guilt. <i>Journal of Experimental Social Psychology</i> , 2010, 46, 233-235. | 2.2 | 27 |
| 92 | Causes and consequences of mind perception. <i>Trends in Cognitive Sciences</i> , 2010, 14, 383-388. | 7.8 | 472 |
| 93 | Perish the Forethought: Premeditation Engenders Misperceptions of Personal Control. , 2010, , 260-278. | | 9 |
| 94 | Moral typecasting: Divergent perceptions of moral agents and moral patients.. <i>Journal of Personality and Social Psychology</i> , 2009, 96, 505-520. | 2.8 | 338 |
| 95 | The Sting of Intentional Pain. <i>Psychological Science</i> , 2008, 19, 1260-1262. | 3.3 | 111 |
| 96 | Dimensions of Mind Perception. <i>Science</i> , 2007, 315, 619-619. | 12.6 | 1,161 |
| 97 | The Godfather of soul. <i>Behavioral and Brain Sciences</i> , 2006, 29, 482-483. | 0.7 | 4 |
| 98 | The Structure of Online Activism. <i>Sociological Science</i> , 0, , 1-9. | 2.0 | 81 |
| 99 | The moral identity picture scale (MIPS): Measuring the full scope of moral identity. <i>Self and Identity</i> , 0, , 1-35. | 1.6 | 0 |
| 100 | Predicting attitudinal and behavioral responses to COVID-19 pandemic using machine learning. , 0, , . | | 18 |