The Bias Against Creativity

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Citation Report

#	Article	IF	CITATIONS
1	Putting Reward in Art: A Tentative Prediction Error Account of Visual Art. I-Perception, 2011, 2, 1035-1062.	0.8	220
2	Fostering team creativity: Perspective taking as key to unlocking diversity's potential Journal of Applied Psychology, 2012, 97, 982-996.	4.2	490
3	ARHP's Annual Reproductive Health Clinical Conference: a laboratory for innovative provider education that can lead to real practice change. Contraception, 2012, 85, 221-223.	0.8	0
4	The Upside of Videogame Playing. Games for Health Journal, 2012, 1, 452-455.	1.1	9
5	A Special Issue of Creativity and Innovation Management: Organizing Creativity: Creativity and Innovation under Constraints. Creativity and Innovation Management, 2013, 22, 100-102.	1.9	10
6	Interview: <scp>P</scp> aul <scp>P</scp> aulus on Group Creativity. Creativity and Innovation Management, 2013, 22, 96-99.	1.9	13
7	Curating collections of ideas: Museum as metaphor in the management of creativity. Industrial Marketing Management, 2013, 42, 106-112.	3.7	21
8	A different perspective: The multiple effects of deep level diversity on group creativity. Journal of Experimental Social Psychology, 2013, 49, 822-832.	1.3	115
9	In Praise of Clark Kent: Creative Metacognition and the Importance of Teaching Kids When (Not) to Be Creative. Roeper Review, 2013, 35, 155-165.	0.6	210
10	Collective Engagement in Creative Tasks. Administrative Science Quarterly, 2013, 58, 346-386.	4.8	199
11	Do people recognize the four Cs? Examining layperson conceptions of creativity Psychology of Aesthetics, Creativity, and the Arts, 2013, 7, 229-236.	1.0	99
12	Malevolent Creativity in Terrorist Organizations. Journal of Creative Behavior, 2013, 47, 125-151.	1.6	84
13	Perceptions of Age and Creativity in the Workforce. Journal of Creative Behavior, 2013, 47, 256-272.	1.6	5
14	The Collective Origins of Valued Originality. Personality and Social Psychology Review, 2013, 17, 384-401.	3.4	69
15	Breaking Them in or Eliciting Their Best? Reframing Socialization around Newcomers' Authentic Self-expression. Administrative Science Quarterly, 2013, 58, 1-36.	4.8	281
17	Your Fertile Brain at Work. Scientific American Reports, 2013, 23, 86-93.	0.0	1
18	Creativity in Teams. , 2013, , .		0
19	The Primal Mark: How the Beginning Shapes the End in the Development of Creative Ideas. Proceedings - Academy of Management, 2013, 2013, 11084.	0.0	0

#	Article	IF	Citations
20	â€~Beauty Is No Quality in Things Themselves': Epistemic Motivation Affects Implicit Preferences for Art. PLoS ONE, 2014, 9, e110323.	1.1	21
21	Fostering Students' Creativity through Van Hiele's 5 phase-Based Tangram Activities. Journal of Education and Learning, 2014, 3, .	0.2	7
22	Creativity and mental illness: reasons to care and beware. , 0, , 403-407.		0
23	Building connections on sand: the cautionary chapter. , 0, , 60-76.		8
25	Assessing developmental space in teams. Team Performance Management, 2014, 20, 277-293.	0.6	3
26	The Contingent Effects of Social Network Sparseness and Centrality on Managerial Innovativeness. Journal of Management Studies, 2014, 51, 1180-1203.	6.0	32
27	Layperson perceptions of malevolent creativity: The good, the bad, and the ambiguous Psychology of Aesthetics, Creativity, and the Arts, 2014, 8, 400-412.	1.0	66
28	Managing Uncertainty During Collaborative Problem Solving in Elementary School Teams: The Role of Peer Influence in Robotics Engineering Activity. Journal of the Learning Sciences, 2014, 23, 490-536.	2.0	115
29	Social Creativity in Primary-school Children: How to Measure, Develop and Accept it. Procedia, Social and Behavioral Sciences, 2014, 146, 141-146.	0.5	5
30	Fostering Creativity in New Product Development through Entrepreneurial Decision Making. Creativity and Innovation Management, 2014, 23, 495-509.	1.9	55
31	The Antecedents of Creativity Revisited: A Process Perspective. Creativity and Innovation Management, 2014, 23, 96-110.	1.9	74
33	THE IMPACT ON GROWTH OF OUTSIDE-IN AND INSIDE-OUT INNOVATION IN SME NETWORK CONTEXTS. International Journal of Innovation Management, 2014, 18, 1450023.	0.7	5
34	Organizational culture in knowledge creation, creativity and innovation: Towards the Freiraum model. Journal of Information Science, 2014, 40, 154-166.	2.0	76
35	The preference effect in design concept evaluation. Design Studies, 2014, 35, 473-499.	1.9	89
36	Construing creativity: The how and why of recognizing creative ideas. Journal of Experimental Social Psychology, 2014, 51, 81-87.	1.3	73
37	The primal mark: How the beginning shapes the end in the development of creative ideas. Organizational Behavior and Human Decision Processes, 2014, 125, 1-17.	1.4	75
38	A Typology of Creativity in Fashion Design and Development. Fashion Practice, 2014, 6, 9-35.	0.4	14
39	Effects of Problem Scope and Creativity Instructions on Idea Generation and Selection. Creativity Research Journal, 2014, 26, 185-191.	1.7	72

#	ARTICLE	IF	Citations
40	Creative Synthesis: Exploring the Process of Extraordinary Group Creativity. Academy of Management Review, 2014, 39, 324-343.	7.4	331
41	Creative benefits from well-connected leaders: Leader social network ties as facilitators of employee radical creativity Journal of Applied Psychology, 2014, 99, 966-975.	4.2	76
42	Convergent and Divergent Thinking in the Context of Narrative Mysteries. Discourse Processes, 2015, 52, 489-516.	1.1	0
44	Protecting the turf: The effect of territorial marking on others' creativity Journal of Applied Psychology, 2015, 100, 1785-1797.	4.2	42
45	Squeezed in the middle: The middle status trade creativity for focus Journal of Personality and Social Psychology, 2015, 109, 589-603.	2.6	46
46	To create without losing face: The effects of face cultural logic and socialâ€image affirmation on creativity. Journal of Organizational Behavior, 2015, 36, 919-943.	2.9	26
47	Thematic Thinking and Individual Performance in Research and Development. Journal of Product Innovation Management, 2015, 32, 939-953.	5.2	10
48	Organizing Creativity: Creativity and Innovation under Constraints. Creativity and Innovation Management, 2015, 24, 184-196.	1.9	81
50	Informal Evaluation and Institutionalization of Neoteric Technology Ideas: The Case of Two Danish Organizations. Communications of the Association for Information Systems, 2015, 37, .	0.7	3
52	Resonance testing: an industry approach for experiential concept evaluation. International Journal of Product Development, 2015, 20, 265.	0.2	2
53	Innovation in Language Learning and Teaching., 2015,,.		7
54	Uncertainty as knowledge. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2015, 373, 20140462.	1.6	23
55	Examining the relationship between creativity and innovation: A meta-analysis of organizational, cultural, and environmental factors. Journal of Business Venturing, 2015, 30, 714-731.	4.0	277
56	Motivating creativity: The effects of sequential and simultaneous learning and performance achievement goals on product novelty and usefulness. Organizational Behavior and Human Decision Processes, 2015, 127, 53-65.	1.4	128
57	Is Being a Jerk Necessary for Originality? Examining the Role of Disagreeableness in the Sharing and Utilization of Original Ideas. Journal of Business and Psychology, 2015, 30, 621-639.	2.5	37
58	Adaptaci \tilde{A}^3 n de la escala Creative Environment Perceptions al espa $\tilde{A}\pm$ ol. Universitas Psychologica, 2015, 13, .	0.6	1
59	How novelty in knowledge earns recognition: The role of consistent identities. Research Policy, 2015, 44, 1488-1500.	3.3	45
60	Effects of implicit achievement motivation, expected evaluations, and domain knowledge on creative performance. Journal of Organizational Behavior, 2015, 36, 319-338.	2.9	30

#	Article	IF	Citations
61	Defining Creative Ideas. Group and Organization Management, 2015, 40, 238-265.	2.7	43
62	Asynchronous Brainstorming in an Industrial Setting. Human Factors, 2015, 57, 1076-1094.	2.1	39
63	How to Design for Large-Scale Multi-Stakeholder Co-Creation Initiatives: Reframing Crime Prevention Challenges with the Police in Denmark. Journal of Design, Business and Society, 2015, $1,7-28$.	0.2	6
65	Measuring the effectiveness of scientific gatekeeping. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 360-365.	3.3	205
66	Distant Search, Narrow Attention: How Crowding Alters Organizations' Filtering of Suggestions in Crowdsourcing. Academy of Management Journal, 2015, 58, 856-880.	4.3	329
67	Creativity from Constraint? How the Political Correctness Norm Influences Creativity in Mixed-sex Work Groups. Administrative Science Quarterly, 2015, 60, 1-30.	4.8	86
68	The Impact of Culture on Creativity. Administrative Science Quarterly, 2015, 60, 189-227.	4.8	237
69	Necessity Is the Mother of Isomorphism. Sociology of Development (Oakland, Calif), 2016, 2, 235-264.	0.6	11
70	A New Tool to Measure Malevolent Creativity: The Malevolent Creativity Behavior Scale. Frontiers in Psychology, 2016, 7, 682.	1.1	68
71	Shared Leadership Improves Team Novelty: The Mechanism and Its Boundary Condition. Frontiers in Psychology, 2016, 7, 1964.	1.1	16
72	Organising to enable innovation. International Journal of Business Innovation and Research, 2016, 10, 402.	0.1	7
73	Students' innovative environmental perceptions and creative performances in cloud-based m-learning. Computers in Human Behavior, 2016, 63, 988-994.	5.1	18
74	Role of peer-review system in quality assurance of archival publications. Drying Technology, 2016, 34, 1901-1903.	1.7	0
75	Implicit Theories of Creative Ideas: How Culture Guides Creativity Assessments. Academy of Management Discoveries, 2016, 2, 320-348.	1.7	73
76	Assessing collaborative computing: development of the Collaborative-Computing Observation Instrument (C-COI). Computer Science Education, 2016, 26, 208-233.	2.7	15
77	The Social "Cost―of Working in Groups and Impact on Values and Creativity. Creativity, 2016, 3, 229-243.	0.5	6
78	Who cares about imagination, creativity, and innovation, and why? A review Psychology of Aesthetics, Creativity, and the Arts, 2016, 10, 250-269.	1.0	56
79	Neural Pathway of Renovative and Innovative Products Appreciation. Scientific Reports, 2016, 6, 38800.	1.6	3

#	Article	IF	Citations
80	The Four-C Model of Creativity: Culture and Context. , 2016, , 15-36.		22
81	Political Pathologies and Big-C Creativity: Eminent Polish Creators' Experience of Restrictions Under the Communist Regime. , 2016, , 329-354.		6
82	Cultural Diversity and Team Creativity. , 2016, , 57-76.		21
83	On evil and computational creativity. Connection Science, 2016, 28, 171-193.	1.8	4
84	Evolution, situational affordances, and the HEXACO model of personality. Evolution and Human Behavior, 2016, 37, 407-421.	1.4	94
86	How Creativity Was Affected by Environmental Factors and Individual Characteristics: A Cross-cultural Comparison Perspective. Creativity Research Journal, 2016, 28, 357-366.	1.7	40
87	Asking the Wrong Question. , 2016, , 75-87.		4
88	Motivational mechanisms of employee creativity: A meta-analytic examination and theoretical extension of the creativity literature. Organizational Behavior and Human Decision Processes, 2016, 137, 236-263.	1.4	301
89	Mad genius revisited: Vulnerability to psychopathology, biobehavioral approach-avoidance, and creativity Psychological Bulletin, 2016, 142, 668-692.	5.5	88
90	Who will be on my side? The role of peers' achievement motivation in the evaluation of innovative ideas. European Journal of Work and Organizational Psychology, 2016, 25, 540-560.	2.2	17
91	A Lifespan Perspective on Creativity and Innovation at Work. Work, Aging and Retirement, 2016, 2, 105-129.	3.0	35
92	Idea selection in suggestion systems: a thematic similarity perspective. R and D Management, 2016, 46, 887-899.	3.0	12
93	Creative metacognition and self-ratings of creative performance: A 4-C perspective. Learning and Individual Differences, 2016, 51, 394-399.	1.5	82
94	But Is It Creative? Delineating the Impact of Expertise and Concept Ratings on Creative Concept Selection. Journal of Mechanical Design, Transactions of the ASME, 2016, 138, .	1.7	17
95	The role of openness in the fuzzy front-end of service innovation. Technovation, 2016, 47, 32-46.	4.2	37
96	Balancing on the Creative Highwire. Administrative Science Quarterly, 2016, 61, 433-468.	4.8	189
97	Do You Pursue Your Heart or Your Art? Creativity, Personality, and Love. Journal of Family Issues, 2017, 38, 287-311.	1.0	12
98	From Creativity to Innovation: The Social Network Drivers of the Four Phases of the Idea Journey. Academy of Management Review, 2017, 42, 53-79.	7.4	662

#	Article	IF	Citations
99	Peer Review and Scholarly Originality. Science Technology and Human Values, 2017, 42, 29-61.	1.7	52
100	What Makes Creative Teams Tick? Cohesion, Engagement, and Performance Across Creativity Tasks: A Three-Wave Study. Group and Organization Management, 2017, 42, 521-547.	2.7	45
101	Idea collections: a link between creativity and innovation. Innovation: Management, Policy and Practice, 2017, 19, 80-85.	2.6	30
102	Is it new? Personal and contextual influences on perceptions of novelty and creativity Journal of Applied Psychology, 2017, 102, 180-202.	4.2	84
103	Essentials of the Management of Creativity and Innovation in Education, Business, and Engineering. , 2017, , 347-364.		4
104	ENTREPRENEURIAL MOTIVATIONS AS DRIVERS OF EXPERT CREATIVITY. International Journal of Innovation Management, 2017, 21, 1740005.	0.7	4
106	The dynamics of micro-conflicts and uncertainty in successful and unsuccessful design teams. Design Studies, 2017, 50, 39-69.	1.9	27
107	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.	0.9	21
108	Why Reject Creative Ideas? Fear as a Driver of Implicit Bias Against Creativity. Creativity Research Journal, 2017, 29, 225-235.	1.7	23
109	Ambidexterity of employees: the role of empowerment and knowledge sharing. Journal of Knowledge Management, 2017, 21, 1098-1119.	3.2	76
110	Lay Theories of Creativity. , 2017, , 95-126.		13
111	Facilitating Creative Idea Selection: The Combined Effects of Self-Affirmation, Promotion Focus and Positive Affect. Creativity Research Journal, 2017, 29, 174-181.	1.7	34
113	Creativity Embedded into K–12 Teacher Preparation and Beyond. , 0, , 162-189.		2
114	Leading for Uniqueness: The Role of Uniqueness in Facilitating Creativity in Employees' Self-Concepts. , 2017, , 289-299.		6
115	Does the Crowd Support Innovation? Innovation Claims and Success on Kickstarter. SSRN Electronic Journal, 0, , .	0.4	4
116	Rejections, Incentives, and Employee Creativity: When Chocolate Is Better Than Cash. SSRN Electronic Journal, 2017, , .	0.4	3
117	Conditional Reasoning Test for Creative Personality: Rationale, Theoretical Development, and Validation. Journal of Management, 2018, 44, 1651-1677.	6.3	20
118	A formal psychological theory for evolutionary economics. Journal of Evolutionary Economics, 2018, 28, 691-725.	0.8	4

#	Article	IF	CITATIONS
119	Your Fertile Brain at Work. Scientific American Mind, 2018, 27, 14-21.	0.0	O
121	How Concept Selection Tools Impact the Development of Creative Ideas in Engineering Design Education. Journal of Mechanical Design, Transactions of the ASME, 2018, 140, .	1.7	38
122	In direct breach of managerial edicts: a practice approach to creative deviance in professional service firms. R and D Management, 2018, 48, 580-590.	3.0	9
123	Stimulated by Novelty? The Role of Psychological Needs and Perceived Creativity. Personality and Social Psychology Bulletin, 2018, 44, 851-867.	1.9	11
124	Novelty and Usefulness Trade-Off: Cultural Cognitive Differences and Creative Idea Evaluation. Journal of Cross-Cultural Psychology, 2018, 49, 171-198.	1.0	22
125	How Chinese and Caucasian Canadians Conceptualize Creativity: The Mediating Role of Uncertainty Avoidance. Journal of Cross-Cultural Psychology, 2018, 49, 223-238.	1.0	31
126	Culture, Creativity, and Innovation. Journal of Cross-Cultural Psychology, 2018, 49, 165-170.	1.0	46
127	Fit' for change: measuring designer competence. International Journal of Design Creativity and Innovation, 2018, 6, 185-210.	0.8	5
128	Reframing the Decision-Makers' Dilemma: Towards a Social Context Model of Creative Idea Recognition. Academy of Management Journal, 2018, 61, 94-110.	4. 3	96
129	Transformational Leadership, Creative Self-Efficacy, Trust in Supervisor, Uncertainty Avoidance, and Innovative Work Behavior of Nurses. Journal of Applied Behavioral Science, The, 2018, 54, 36-61.	2.0	121
130	Inclusive leadership: Realizing positive outcomes through belongingness and being valued for uniqueness. Human Resource Management Review, 2018, 28, 190-203.	3.3	332
131	Creative responses to imminent threats: The role of threat direction and perceived effectiveness. Journal of Experimental Social Psychology, 2018, 74, 174-186.	1.3	9
132	I can do that alone…or not? <scp>H</scp> ow idea generators juggle between the pros and cons of teamwork. Strategic Management Journal, 2018, 39, 458-475.	4.7	23
133	Die Psychologie der organisationalen Innovation. , 2018, , .		3
134	Expatriates' international opportunity recognition and innovativeness: The role of metacognitive and cognitive cultural intelligence. Journal of World Business, 2018, 53, 222-236.	4.6	82
135	A Selfâ €o rganizing System for Innovation in Large Organizations. Systems Research and Behavioral Science, 2018, 35, 324-340.	0.9	7
136	Innovative work behavior and sexâ€based stereotypes: Examining sex differences in perceptions and evaluations of innovative work behavior. Journal of Organizational Behavior, 2018, 39, 292-305.	2.9	58
137	Attention Biases in Social Networks: Behavioral Implications for Brokerage and Performance. SSRN Electronic Journal, 2018, , .	0.4	0

#	ARTICLE	IF	CITATIONS
138	Fame as an Illusion of Creativity: Evidence from the Pioneers of Abstract Art. SSRN Electronic Journal, $0, , .$	0.4	13
139	When Are Designers Willing to Take Risks? How Concept Creativity and Prototype Fidelity Influence Perceived Risk. , 2018, , .		2
140	The Practicality and Effectiveness of Collaborative Creativity Learning (CCL) Model by Using PhET Simulation to Increase Students' Scientific Creativity. International Journal of Instruction, 2018, 11, 409-424.	0.6	44
141	Human Validation of Computer vs Human Generated Design Sketches. , 2018, , .		9
142	It's time to sober up: The direct costs, side effects and long-term consequences of creativity and innovation. Research in Organizational Behavior, 2018, 38, 107-135.	0.9	51
143	Using Semantic Clustering And Autoencoders For Detecting Novelty In Corpora Of Short Texts. , 2018,		4
144	Drivers of Creativity Within Advertising Agencies. Journal of Advertising Research, 2018, 58, 202-217.	1.0	9
145	Moving From Creativity to Innovation. , 2018, , 3-34.		11
146	Enhancing Collaborative Ideation in Organizations. Frontiers in Psychology, 2018, 9, 2024.	1.1	22
148	The Heart of Innovation: Antecedents and Consequences of Creative Self-Efficacy in Organizations. , 2018, , 223-244.		3
149	Creative Sparks or Paralysis Traps? The Effects of Contradictions on Creative Processing and Creative Products. Frontiers in Psychology, 2018, 9, 1489.	1.1	12
150	Students' and teachers' perceptions of creativity in middle and high school choral ensembles. Music Education Research, 2018, 20, 446-462.	0.8	9
151	Teacher implicit beliefs of creativity: Is there an arts bias?. Teaching and Teacher Education, 2018, 75, 366-374.	1.6	33
152	Cognitive pathways of team climate for creativity: Implications for member creativity and job performance. Human Performance, 2018, 31, 197-215.	1.4	17
153	An Integrated Model of Dynamic Problem Solving Within Organizational Constraints., 2018,, 53-81.		16
154	Pitching Novel Ideas to the Boss: The Interactive Effects of Employees' Idea Enactment and Influence Tactics on Creativity Assessment and Implementation. Academy of Management Journal, 2019, 62, 579-606.	4. 3	78
155	How does emotion influence the creativity evaluation of exogenous alternative ideas?. PLoS ONE, 2019, 14, e0219298.	1.1	31
156	A New Measure for the Assessment of Appreciation for Creative Personality. Creativity Research Journal, 2019, 31, 149-163.	1.7	6

#	Article	IF	CITATIONS
157	Leadership and Organization in the Innovation Economy. , 2019, , .		3
158	Creativity and fixation in the real world: Three case studies of invention, design and innovation. Design Studies, 2019, 64, 169-212.	1.9	33
159	Look at Me! Or Don't… : How Mere Social Presence Impacts Innovation Adoption. Journal of the Association for Consumer Research, 2019, 4, 269-279.	1.0	5
160	When silver is gold: Forecasting the potential creativity of initial ideas. Organizational Behavior and Human Decision Processes, 2019, 154, 96-117.	1.4	36
161	Is Ownership Bias Bad? The Influence of Idea Goodness and Creativity on Design Professionals Concept Selection Practices. Journal of Mechanical Design, Transactions of the ASME, 2019, 141, .	1.7	13
162	Understanding the Receiving Side of Creativity: A Multidisciplinary Review and Implications for Management Research. Journal of Management, 2019, 45, 2570-2595.	6.3	79
163	Linking the Divergent and Convergent Processes of Collaborative Creativity: The Impact of Expertise Levels and Elaboration Processes. Frontiers in Psychology, 2019, 10, 699.	1.1	23
164	Strategic Innovation Management. , 2019, , 19-36.		0
165	Persuasion in Corporate Idea Contests: The Moderating Role of Content Scarcity on Decisionâ€Making. Journal of Product Innovation Management, 2019, 36, 560-585.	5.2	15
166	Evaluation in research funding agencies: Are structurally diverse teams biased against?. Research Policy, 2019, 48, 1823-1840.	3.3	27
167	Peer review assessment of originality in tourism journals: critical perspective of key gatekeepers. Annals of Tourism Research, 2019, 77, 1-11.	3.7	17
168	Fostering children's creative thinking skills with the 5-l training program. Thinking Skills and Creativity, 2019, 32, 92-101.	1.9	28
169	Demystifying Creativity: What Creativity Isn't and Is?. Roeper Review, 2019, 41, 119-128.	0.6	25
170	Bias and Bias Remediation in Creative Problem-Solving: Managing Biases through Forecasting. Creativity Research Journal, 2019, 31, 1-14.	1.7	12
171	The Right Job and the Job Right: Novelty, Impact and Journal Stratification in Science. SSRN Electronic Journal, 0, , .	0.4	2
172	Competitive intelligence and national intelligence estimates. Intelligence and National Security, 2019, 34, 654-672.	0.3	2
173	Managing creativity and compliance in the pursuit of patient safety. BMC Health Services Research, 2019, 19, 116.	0.9	2
174	Strategies to improve selection of creative ideas: An experimental test of epistemic and social motivation in groups. Creativity and Innovation Management, 2019, 28, 61-71.	1.9	11

#	Article	IF	Citations
175	Perceiving entrepreneurs: Job title comparisons in warmth and competence. Journal of Business Venturing Insights, 2019, 12, e00145.	2.0	5
176	Exploring Biases Between Human and Machine Generated Designs. Journal of Mechanical Design, Transactions of the ASME, 2019, 141, .	1.7	14
177	When Are Designers Willing to Take Risks? How Concept Creativity and Prototype Fidelity Influence Perceived Risk. Journal of Mechanical Design, Transactions of the ASME, 2019, 141, .	1.7	17
178	Creativity and Humor Across Cultures. , 2019, , 183-203.		21
179	Divergent and Convergent Collaborative Creativity., 2019,, 245-262.		14
180	Creating Social Creativity: Integrative Transdisciplinarity and the Epistemology of Complexity. , 2019, , 407-430.		7
181	The Experience of Improvising in Organizations: A Creative Process Perspective. Academy of Management Perspectives, 2019, 33, 148-162.	4.3	45
182	Breakthrough recognition: Bias against novelty and competition for attention. Research Policy, 2019, 48, 733-747.	3.3	34
183	Creative Riskâ€Taking: Developing Strategies for First Year University Students in the Creative Industries. International Journal of Art and Design Education, 2019, 38, 73-89.	0.6	9
184	Breaking the Paradox: Understanding How Teams Create Developmental Space. Journal of Management Inquiry, 2019, 28, 366-380.	2.5	9
185	The competition and evolution of ideas in the public sphere: a new foundation for institutional theory. Journal of Institutional Economics, 2019, 15, 27-48.	1.3	14
186	Uncovering moderators of organisational ambidexterity: evidence from the pharmaceutical industry. Industry and Innovation, 2019, 26, 391-418.	1.7	17
187	Novelty seeking is linked to openness and extraversion, and can lead to greater creative performance. Journal of Personality, 2019, 87, 252-266.	1.8	54
188	Supporting Creativity Or Conformity? Influence of Home Environment and Parental Factors on the Value of Children's Creativity Characteristics. Journal of Creative Behavior, 2020, 54, 598-609.	1.6	25
189	Linking Core Self-Evaluation to Creativity: the Roles of Knowledge Sharing and Work Meaningfulness. Journal of Business and Psychology, 2020, 35, 257-270.	2.5	26
190	Creativity: Intrapersonal and Interpersonal Selection of Creative Ideas. Journal of Creative Behavior, 2020, 54, 626-635.	1.6	14
192	Where You End and I Begin: Understanding Intimate Co-creation. Academy of Management Review, 2020, 45, 181-204.	7.4	49
193	Divergent and Convergent Group Creativity in an Asynchronous Online Environment. Journal of Creative Behavior, 2020, 54, 253-266.	1.6	29

#	Article	IF	CITATIONS
194	Linking individuation and organizational identification: Mediation through psychological safety. Journal of Social Psychology, 2020, 160, 216-235.	1.0	2
195	Your Soul Spills Out: The Creative Act Feels Self-Disclosing. Personality and Social Psychology Bulletin, 2020, 46, 679-692.	1.9	10
196	Contemporary Challenges in Cooperation and Coopetition in the Age of Industry 4.0. Springer Proceedings in Business and Economics, 2020, , .	0.3	4
197	Arts Bias. , 2020, , 65-68.		0
198	Creativity in graduate business education: Constitutive dimensions and connections. Innovations in Education and Teaching International, 2020, 57, 484-495.	1.5	7
200	Innovators' Acts of Framing and Audiences' Structural Characteristics in Novelty Recognition. , 2020, , 13-36.		10
201	Muddling through Akerlofian and Knightian uncertainty: The role of sociobehavioral integration, positive affective tone, and polychronicity. Journal of International Entrepreneurship, 2020, 18, 145-164.	1.8	4
202	Dissatisfied Creators: Generating Creative Ideas Amid Negative Emotion in Health Care. Work and Occupations, 2020, 47, 200-227.	2.3	10
203	Ideas with impact: How connectivity shapes idea diffusion. Research Policy, 2020, 49, 103881.	3.3	17
204	The Cost of New Ideas: Idea Generators Become Less Satisfied. Academy of Management Discoveries, 2020, 6, 663-673.	1.7	2
205	Shifting focus: The influence of affective diversity on team creativity. Organizational Behavior and Human Decision Processes, 2020, 156, 24-37.	1.4	31
206	Beyond the Surface: Exploring the Relationship between Value Diversity and Team Creativity. Creativity Research Journal, 2020, 32, 113-126.	1.7	4
207	The dark side of creativity: Coworker envy and ostracism as a response to employee creativity. Organizational Behavior and Human Decision Processes, 2020, 161, 242-254.	1.4	51
208	LEGO (sup \hat{A}^{\otimes} (sup Serious Play (sup \hat{A}^{\otimes} (sup) in multi-method tourism research. International Journal of Contemporary Hospitality Management, 2020, 32, 1605-1623.	5.3	7
209	Effectiveness of Project Based Laboratory Learning to Increase Student's Science Process Skills and Creativity. Journal of Physics: Conference Series, 2020, 1491, 012006.	0.3	8
210	Employee creativity in war zones: Empirical evidence from small firms in Afghanistan. Creativity and Innovation Management, 2020, 29, 465-480.	1.9	7
211	Boys benefit more from teacher support: Effects of perceived teacher support on primary students' creative thinking. Thinking Skills and Creativity, 2020, 37, 100680.	1.9	14
212	Dimensions of Musical Creativity. Frontiers in Neuroscience, 2020, 14, 578932.	1.4	24

#	Article	IF	CITATIONS
213	Chaos and creativity in dynamic idea evaluation: Theorizing the organization of problemâ€based portfolios. Creativity and Innovation Management, 2020, 29, 566-580.	1.9	7
214	Methodology Concept for the Determination of the Idea-specific Requirement Space for the Execution of Radical Innovations. , 2020, , .		0
215	The Effects of Religious Orientations on Malevolent Creativity: Role of Positive Emotions and Spiritual Intelligence. Creativity Research Journal, 2020, 32, 421-430.	1.7	8
216	Creativity and Wellâ€being: A Metaâ€analysis. Journal of Creative Behavior, 2021, 55, 738-751.	1.6	42
217	The incremental validity of implicit measures of creativity for creative achievement. Personality and Individual Differences, 2020, 164 , 110088 .	1.6	0
218	When Putting Work Off Pays Off: The Curvilinear Relationship between Procrastination and Creativity. Academy of Management Journal, 2021, 64, 772-798.	4.3	39
219	Is maximising creativity good? The importance of elaboration and internal confidence in producing creative ideas. Knowledge Management Research and Practice, 2022, 20, 776-791.	2.7	7
220	<p>Exploring Role of Personal Sense of Power in Facilitation of Employee Creativity: A Dual Mediation Model Based on the Derivative View of Self-Determination Theory</p> . Psychology Research and Behavior Management, 2020, Volume 13, 517-527.	1.3	8
221	When Is More Uncertainty Better? A Model of Uncertainty Regulation and Effectiveness. Academy of Management Review, 2020, 45, 745-765.	7.4	80
222	Ambidextrous Knowledge Sharing within R&D Teams and Multinational Enterprise Performance: The Moderating Effects of Cultural Distance in Uncertainty Avoidance. Management International Review, 2020, 60, 387-425.	2.1	21
223	Subjective semantic surprise resulting from divided attention biases evaluations of an idea's creativity. Scientific Reports, 2020, 10, 2144.	1.6	6
224	Open for Learning: Encouraging Generalization Fosters Knowledge Transfer in Negotiation. Negotiation and Conflict Management Research, 2020, 13, 3-23.	1.0	4
225	Dual pathways of emotional competence towards incremental and radical creativity: resource caravans through feedback-seeking frequency and breadth. European Journal of Work and Organizational Psychology, 2020, 29, 421-433.	2.2	25
226	Fear-Free Cross-Cultural Communication: Toward a More Balanced Approach With Insight From Neuroscience. Frontiers in Communication, 2020, 5, .	0.6	2
227	High-stakes innovation: When collaboration in teams enhances (or undermines) innovation in professional service firms. Journal of Professions and Organization, 2020, 7, 2-26.	0.9	5
228	Diffusion and adoption: an explanatory model of "question mark―and "rising star―articles. Scientometrics, 2020, 124, 219-232.	1.6	5
229	Requirements Framing Affects Design Creativity. IEEE Transactions on Software Engineering, 2021, 47, 936-947.	4.3	10
230	The transmission mechanism of idea generation on idea implementation: team knowledge territoriality perspective. Journal of Knowledge Management, 2021, 25, 1508-1525.	3.2	4

#	Article	IF	Citations
231	A critical consideration of LEGO (sup) \hat{A} (sup) SERIOUS PLAY (sup) \hat{A} (sup) methodology for tourism studies. Tourism Geographies, 2021, 23, 162-184.	2.2	12
232	Similarity perceptions in investor reactions to acquisition announcements. Long Range Planning, 2021, 54, 101946.	2.9	7
234	The importance of integrating lean thinking with digital solutions adoption for value-oriented high productivity of sustainable building delivery., 2021,, 365-390.		0
235	Fostering creativity in interdisciplinary and intercultural teams: The importance of team building and team management., 2021,, 55-79.		3
236	Cultivating not gatekeeping: a key leadership role in the creative process. BMJ Leader, 0, , leader-2020-000352.	0.8	0
237	The Effectiveness of Biology Learning-Local Genius Program of Mount Rinjani Area to Improve the Generic Skills. International Journal of Instruction, 2021, 14, 265-282.	0.6	3
238	How Family's Support of Perseverance in Creative Efforts Influences the Originality of Children's Drawing During the Period of COVID-19 Pandemic?. Frontiers in Psychology, 2021, 12, 600810.	1.1	1
239	Quantum leaps or baby steps? Expertise distance, construal level, and the propensity to invest in novel technological ideas. Strategic Management Journal, 2021, 42, 1490-1515.	4.7	23
240	The impact of innovation on agribusiness competitiveness: the mediating role of technology transfer and productivity. European Journal of Innovation Management, 2022, 25, 741-773.	2.4	15
241	Know your audience: how language complexity affects impact in entrepreneurship science. Journal of Business Economics, 2021, 91, 1025-1061.	1.3	1
242	Employee radical creativity: the roles of supervisor autonomy support and employee intrinsic work goal orientation. Innovation: Management, Policy and Practice, 2022, 24, 272-289.	2.6	7
243	The effect of rankâ€ordering strategy on creative idea selection performance. European Journal of Social Psychology, 2021, 51, 360-376.	1.5	4
244	Understanding representation: Contrasting gesture and sketching in design through dual-process theory. Design Studies, 2021, 73, 100992.	1.9	15
245	Staying Alive: Toward a Diverging Consensus Model of Overcoming a Bias Against Novelty in Groups. Organization Science, 2021, 32, 293-314.	3.0	21
246	The Creative and Cross-Functional Benefits of Wearing Hearts on Sleeves: Authentic Affect Climate, Information Elaboration, and Team Creativity. Organization Science, 2022, 33, 600-623.	3.0	9
247	Dare to be Disruptive! The Social Stigma toward Creativity in Higher Education and a Proposed Antidote. , 0, , .		0
248	Team Psychological Needs and Radical versus Incremental Creativity of Work Teams. Human Performance, 2021, 34, 149-167.	1.4	3
249	Membership change, idea generation, and group creativity: A motivated information processing perspective. Group Processes and Intergroup Relations, 2022, 25, 1412-1434.	2.4	6

#	Article	IF	Citations
250	Working through an "infodemic†The impact of COVID-19 news consumption on employee uncertainty and work behaviors Journal of Applied Psychology, 2021, 106, 501-517.	4.2	53
251	"Who Are You Going to Call?―Network ActivationÂinÂCreative Idea Generation andÂElaboration. Academy of Management Journal, 2022, 65, 1192-1217.	4.3	22
252	Preschoolers Learning by Playing with Technology. , 0, , .		2
253	Relations between HEXACO personality and ideology variables are mostly genetic in nature. European Journal of Personality, 2022, 36, 200-217.	1.9	10
254	The influence of parental support and perceived usefulness on students' learning motivation and flow experience in visual programming: Investigation from a parent perspective. British Journal of Educational Technology, 2021, 52, 1749-1770.	3.9	17
255	A Multifaceted Approach to Measure Creativity across Cultures: The Role of the Centrality of Context in Divergent Thinking Tasks. Journal of Creative Behavior, 2021, 55, 1028-1046.	1.6	6
256	Herding and Stampeding: The Albatross of Mosquito/Malaria Control. Infectious Diseases, 0, , .	4.0	0
258	Attitudes of laboratory animal professionals and researchers towards carbon dioxide euthanasia for rodents and perceived barriers to change. Laboratory Animals, 2021, , 002367722110251.	0.5	8
259	Factors Impacting Highly Innovative Designs: Idea Fluency, Timing, and Order. Journal of Mechanical Design, Transactions of the ASME, 2022, 144, .	1.7	6
260	Assessing Raters: What Factors Predict Discernment in Novice Creativity Raters?. Journal of Creative Behavior, 2022, 56, 41-54.	1.6	17
261	The Sequence Effect in Panel Decisions: Evidence from the Evaluation of Research and Development Projects. Organization Science, 2021, 32, 987-1008.	3.0	21
262	Creativity in problem solving to improve complex health outcomes: Insights from hospitals seeking to improve cardiovascular care. Learning Health Systems, 2022, 6, e10283.	1.1	3
263	The Female Penalty for Novelty and the Offsetting Effect of Alternate Status Characteristics. Social Forces, 2022, 100, 1592-1618.	0.9	3
264	Start with "Why,―but only if you have to: The strategic framing of novel ideas across different audiences. Strategic Management Journal, 2022, 43, 130-159.	4.7	39
265	A latent profile analysis linking individual intellectual capital to radical and incremental creativity. Current Psychology, 0 , 1 .	1.7	0
266	Enhanced Motivation and Decision Making from Hybrid Creative Problem Solving. Small Group Research, 2022, 53, 427-463.	1.8	2
267	The effects of idea rejection on creative selfâ€efficacy and idea generation: Intention to remain and perceived innovation importance as moderators. Journal of Organizational Behavior, 2022, 43, 146-163.	2.9	12
268	Better to give than to receive (or seek) help? The interpersonal dynamics of maintaining a reputation for creativity. Organizational Behavior and Human Decision Processes, 2021, 167, 144-156.	1.4	12

#	Article	IF	CITATIONS
269	Getting on board with new ideas: An analysis of idea commitments on a crowdsourcing platform. Research Policy, 2021, 50, 104320.	3.3	12
270	Who (and how many) made this? How crediting authorship affects creativity evaluations. , 2021, , 167-188.		O
271	The SoTL Scaffold: Supporting Evidence-Based Teaching Practice in Educational Development. To Improve the Academy, 2019, 38, 50-66.	0.3	10
272	Understanding Cognitive Biases in Strategic Decisions for Value Creation and Capture. Springer Proceedings in Business and Economics, 2020, , 359-373.	0.3	8
275	Daily Selection, Optimization, and Compensation Strategy Use and Innovative Performance. Journal of Personnel Psychology, 2019, 18, 71-83.	1.1	10
276	Suggesting creative solutions or just complaining: Perceived organizational support, exchange ideology, and learning goal orientation as determining factors Psychology of Aesthetics, Creativity, and the Arts, 2018, 12, 68-78.	1.0	5
277	Addressing the paradox of the team innovation process: A review and practical considerations American Psychologist, 2018, 73, 363-375.	3.8	61
278	A meta-analysis of procedures to change implicit measures Journal of Personality and Social Psychology, 2019, 117, 522-559.	2.6	311
279	Introduction: The Crossroads of Creativity and Ethics. , 2014, , 1-22.		2
280	Out in the Field Versus Inside in the Lab: A Comparison of Design Professionals' Concept Screening Practices. Journal of Mechanical Design, Transactions of the ASME, 2021, 143, .	1.7	8
281	Post/Graduate Research Literacies and Writing Pedagogies. , 2016, , 3-28.		9
282	Why crowdsourcing fails. Journal of Organization Design, 2020, 9, 1.	0.7	14
283	Creativity's Need for Relevance in Research and Real Life: Let's Set a New Agenda for Positive Outcomes. Creativity, 2018, 5, 124-137.	0.5	15
284	The Power of Social Networks: A Model for Weaving the Scholarship of Teaching and Learning into Institutional Culture. Teaching and Learning Inquiry, 2013, 1, 49-62.	0.5	39
285	EFFECTIVENESS OF CREATIVE RESPONSIBILITY BASED TEACHING (CRBT) MODEL ON BASIC PHYSICS LEARNING TO INCREASE STUDENT'S SCIENTIFIC CREATIVITY AND RESPONSIBILITY. Journal of Baltic Science Education, 2018, 17, 136-151.	0.4	37
286	A Subjectivist Approach to Team Entrepreneurship. Quarterly Journal of Austrian Economics, 2020, 23, 542-567.	0.5	5
288	Development and Validation of the Entrepreneurial Opinions Scale among the Cameroonian Self-Made Men and Women. Sociology Mind, 2020, 10, 127-148.	0.6	2
289	Mobilizing Volitional Capacities to Enhance Entrepreneurial Process. International Business Research, 2019, 12, 66.	0.2	1

#	ARTICLE	IF	CITATIONS
290	An Automatic Method for Extracting Innovative Ideas Based on the Scopus® Database. Knowledge Organization, 2019, 46, 171-186.	0.1	3
291	The Impact on Idea Selection of the Intrinsic Qualities of a Creative Idea and Its Presentation: The Case of Pitch Evaluations during Start-Up Weekends. Journal of Innovation Economics and Management, 2021, n° 36, 85-102.	0.6	0
292	Development of a creativity orientation scale using EFA. Journal of Creativity, 2021, 31, 100004.	0.8	2
293	When Cognitive Proximity Leads to Higher Evaluation Decision Quality: A Study of Public Funding Allocation. Frontiers in Psychology, 2021, 12, 697989.	1.1	0
294	The Journey of Business Opportunity Evaluation: When and Why Does Opportunity Novelty Promote Vs. Inhibit Opportunity Adoption?. Frontiers in Psychology, 2021, 12, 732565.	1.1	2
295	Explaining idea sharing mechanisms: Linking diversity and network factors to explore creative teams. Proceedings - Academy of Management, 2013, 2013, 16068.	0.0	2
296	License to Steal: How the Creative Identity Entitles Dishonesty. , 2014, , 137-151.		2
297	Flying Free: Unfettering the Spirit of Innovation in Doctoral Level Language Education Programmes. , 2015, , 43-62.		0
298	Mustermacher. , 2015, , 7-32.		0
299	Thematisches Denken. , 2016, , 7-30.		1
300	Making Creativity an Attractive Option. , 2016, , 313-327.		0
302	Relação entre Tecnologias da Informação e Comunicação e Criatividade: Revisão da Literatura. Psicologia: Ciência E Profissão, 2016, 36, 877-892.	0.0	2
304	Validity of Creative Responsibility Based Learning: An Innovative Physics Learning to Prepare the Generation of Creative and Responsibility. IOSR Journal of Research & Method in Education (IOSRJRME), 2017, 07, 56-61.	0.1	8
305	Die Paradoxien der Innovation. , 2018, , 115-130.		0
306	Allgemeine Schlussfolgerungen. , 2018, , 197-205.		0
307	The Life of Ideas during a Community-Based Innovation Contest. Management International, 2017, 22, 19-32.	0.1	3
308	Toward a Rule-Breaking Managerial Framework. Contributions To Management Science, 2019, , 115-196.	0.4	0
309	Pearls are everywhere but not the eyes: The mechanism and boundary conditions of the influences of decision maker's mental models on idea recognition. Advances in Psychological Science, 2019, 27, 571.	0.2	1

#	Article	IF	Citations
310	Conformity effect of the evaluation of creative products. Acta Psychologica Sinica, 2019, 51, 688.	0.4	2
311	The Role of Idea Fluency and Timing on Highly Innovative Design Concepts. , 2020, , .		2
312	How Engineering Design Students' Psychological Safety Impacts Team Concept Generation and Screening Practices. , 2020, , .		4
313	Factors affecting the application of scientific knowledge in a STEAM contest: the correlates between collective efficacy, cohesiveness, and prosociality. Research in Science and Technological Education, 2023, 41, 1176-1196.	1.4	1
314	Productivity curve and social network analysis in science megaproject management. Journal of Physics Communications, 2021, 5, 115004.	0.5	1
315	The Effectiveness of the Student Activity Sheet (SAS) on Teaching-Learning and Creativity (TLC) Model to Increase Creativity Competence. Studies in Learning and Teaching, 2020, 1, 175-184.	0.2	4
316	A Winding Road: Teresa Amabile and Creative Process Research. , 2020, , 35-46.		1
317	Creativity Gap. , 2020, , 263-267.		O
318	Toward (Eventually) Expanding the Componential Model: Integrating Theory on the Bias Against Creativity., 2020,, 89-97.		0
319	Personality: Risk-Taking., 2020,, 345-348.		1
320	Coherence, Courage, and Community: Lessons Learned from Professor Teresa Amabile., 2020,, 211-223.		0
321	Societal Forces that ERODE Creativity. Teachers College Record, 2018, 120, 1-18.	0.4	6
322	Effects of Practitioner's Mood on External Idea Evaluation: Implications for Open Innovation. IEEE Transactions on Engineering Management, 2024, 71, 314-327.	2.4	1
323	Connecting Design Actions, Reasoning, and Outcomes in Concept-Selection. , 2021, , .		1
324	Malevolent Creativity and Malevolent Innovation: A Critical but Tenuous Linkage. Creativity Research Journal, 2022, 34, 123-144.	1.7	9
325	Not Worth My Time: Applying a Valueâ€Based Framework of Creative Idea Appraisals to Predict Investments of Time Toward Implementing Others' Ideas. Journal of Creative Behavior, 2022, 56, 274-295.	1.6	6
327	Illumination and elbow grease: A theory of how mental models of the creative process influence creativity. Organizational Behavior and Human Decision Processes, 2022, 168, 104107.	1.4	7
328	How self-construals relate to employee incremental and radical creativity: A behavioral strategy perspective. European Journal of Work and Organizational Psychology, 2022, 31, 755-767.	2.2	2

#	Article	IF	CITATIONS
329	Inside-Out, Outside-In, or All-in-One? The Role ofÂNetwork Sequencing in the Elaboration ofÂldeas. Academy of Management Journal, 2023, 66, 432-461.	4.3	4
330	Implicit impressions of creative people: Creativity evaluation in a stigmatized domain. Organizational Behavior and Human Decision Processes, 2022, 169, 104116.	1.4	8
331	The Road Not Taken: Technological Uncertainty and the Evaluation of Innovations. Organization Science, 2023, 34, 156-175.	3.0	3
332	Cognitive cultural intelligence and entrepreneurial alertness: evidence from highly educated, employed immigrants in the USA. Cross Cultural and Strategic Management, 2022, 29, 427-447.	1.0	3
333	Creativity and the Arts of Disguise: Switching Between Formal and Informal Channels in the Evolution of Creative Projects. Organization Science, 2023, 34, 380-403.	3.0	3
334	Innovation Leadership in the 21st Century. , 0, , .		0
335	Unpacking "ldeas―in Creative Work: AÂMultidisciplinary Review. Academy of Management Annals, 2022, 16, 621-656.	5.8	12
336	Openness to experience is stable following adversity: A case-control longitudinal investigation. European Journal of Personality, 2022, 36, 483-506.	1.9	5
337	An integrative model of new product evaluation: A systematic investigation of perceived novelty and product evaluation in the movie industry. PLoS ONE, 2022, 17, e0265193.	1.1	3
338	Toward a Meta-Theory of Creativity Forms: HowÂNovelty and Usefulness Shape Creativity. Academy of Management Review, 2023, 48, 504-529.	7.4	18
339	The Dynamic Creativity Framework. European Psychologist, 2022, 27, 191-206.	1.8	14
340	The effects of exposure to others' ideas and their ratings on online crowdsourcing platforms on the quantity and novelty of subsequently generated ideas. Journal of Product Innovation Management, 2022, 39, 643-661.	5.2	5
341	Effective strategies to attract crowdfunding investment based on the novelty of business ideas. Technological Forecasting and Social Change, 2022, 178, 121558.	6.2	8
342	What drives innovative behavior?- An experimental analysis on risk attitudes, creativity and performance. Journal of Behavioral and Experimental Economics, 2022, 98, 101868.	0.5	2
343	In Search of Inspiration: External Mobility and the Emergence of Technology Intrapreneurs. Organization Science, 0, , .	3.0	1
344	Promoting idea exploration and harmonization in the creative process: cultivating interdependence and employees' perspective-Taking are key. European Journal of Work and Organizational Psychology, 0, , 1-16.	2.2	1
346	Resistance to contact tracing applications: The implementation process in a social context. Computers in Human Behavior, 2022, 134, 107299.	5.1	9
347	Psychometric Qualities of the Performance Failure Appraisal Inventory–Short Form for Malaysian Undergraduate Students. Trends in Psychology, 0, , 1.	0.7	1

#	Article	IF	CITATIONS
348	Investors respond negatively to executives' discussion of creativity. Organizational Behavior and Human Decision Processes, 2022, 171, 104155.	1.4	2
349	Are Experts Blinded by Feasibility? Experimental Evidence from a NASA Robotics Challenge. SSRN Electronic Journal, 0, , .	0.4	2
350	Group creativity in the wild: When building on ideas enhances the generation and selection of creative ideas. Creativity and Innovation Management, 2022, 31, 430-446.	1.9	4
351	Integration of local wisdom through Enculturation-Assimilation-Acculturation (EAA): A solution to enhance problem-solving skills. JPBI (Jurnal Pendidikan Biologi Indonesia), 2021, 7, 231-239.	0.3	0
352	Cognitive sources of liability of foreignness in crowdsourcing creative work. Journal of International Business Studies, 2023, 54, 686-716.	4.6	3
353	How agency and selfâ€efficacy moderate the effects of strategic improvisational behaviors on sales performance: Evidence from an emerging market. European Management Review, 2022, 19, 417-435.	2.2	4
354	The interpersonal consequences of stealing ideas: Worse character judgments and less co-worker support for an idea (vs. money) thief. Organizational Behavior and Human Decision Processes, 2022, 171, 104165.	1.4	7
355	Living with Uncertainty in the Creative Process: A Self-Regulatory Perspective. Creativity Theory and Action in Education, 2022, , 81-102.	1.0	4
356	(Un)Certain Relation Between Social Validation and Creators' Self-Concept. Creativity Theory and Action in Education, 2022, , 269-291.	1.0	1
357	Interactive Association of Negative Creative Thinking and Malevolent Creative Thinking. Frontiers in Psychology, 0, 13, .	1.1	2
358	Increased or decreased? Interpersonal neural synchronization in group creation. NeuroImage, 2022, 260, 119448.	2.1	8
359	"Carriers of Hope." Creating Organizational Spaces of Hope During COVID-19. Journal of Management, Spirituality and Religion, 2022, 19, 341-363.	0.9	2
360	Sweet ideas: How the sensory experience of sweetness impacts creativity. Organizational Behavior and Human Decision Processes, 2022, 172, 104169.	1.4	3
361	Network Leadership and Team Creativity: AnÂExploratory Study of New York City JazzÂBands. Academy of Management Discoveries, 2023, 9, 46-66.	1.7	1
362	Personality Traits as Predictors of Malevolent Creative Ideation in Offenders. Behavioral Sciences (Basel, Switzerland), 2022, 12, 242.	1.0	8
363	The indirect effect of leader humility on employee creativity through a growth mindset for creativity. Journal of Pacific Rim Psychology, 2022, 16, 183449092211136.	1.0	1
364	Justice climate and employee creativity in the work uncertainty context: a cross-level investigation. Asian Business and Management, 0, , .	1.7	2
365	Instructing children to construct ideas into products alters children's creative idea selection in a randomized field experiment. PLoS ONE, 2022, 17, e0271621.	1.1	3

#	Article	IF	CITATIONS
367	The Benefits and Burdens of Work MoralizationÂon Creativity. Academy of Management Journal, 2023, 66, 1183-1208.	4.3	6
368	Afraid of Niche, Tired of Mass: Atypical Idea Combination on Crowdfunding Platform. SSRN Electronic Journal, 0, , .	0.4	1
369	Fund behavioral science like the frameworks we endorse: the case for increased funding of preliminary studies by the National Institutes of Health. Pilot and Feasibility Studies, 2022, 8, .	0.5	2
370	Love at first insight: An attachment perspective on early-phase idea selection. Organizational Behavior and Human Decision Processes, 2022, 172, 104168.	1.4	6
371	Influencing Diversity Beliefs Through a Personalâ€Testimonial, Promotionâ€Focused Approach. Journal of Organizational Behavior, 0, , .	2.9	0
372	Interactive Effects of Receiver Power and Generator Status on Endorsement of Creative Ideas. Journal of Management, 2024, 50, 620-653.	6.3	3
373	Speaking to your Inner Muse: How Self-Regulation by Inner Speaking influences Confidence during Idea Evaluation. Creativity Research Journal, 0, , 1-18.	1.7	0
374	Evaluating Creativity: How Idea Context and Rater Personality Affect Considerations of Novelty and Usefulness. Creativity Research Journal, 2022, 34, 373-390.	1.7	11
375	Why we Support some Original Ideas but Reject Others: An Application of Signaling Theory. Journal of Creative Behavior, 2023, 57, 199-220.	1.6	4
376	Management response and user idea generation: evidence from an online open innovation community. Information Technology and Management, 0, , .	1.4	0
377	The mixed moral implications of the creative identity. , 2023, , 127-143.		0
378	Unlocking creative potential: Reappraising emotional events facilitates creativity for conventional thinkers. Organizational Behavior and Human Decision Processes, 2023, 174, 104209.	1.4	4
379	Competing within and beyond the Boundary: Joint Effect of Intergroup and Intragroup Competitions on Group Creativity. Thinking Skills and Creativity, 2022, , 101194.	1.9	1
380	Functional brain activation patterns of creative metacognitive monitoring. Neuropsychologia, 2022, 177, 108416.	0.7	10
381	Bias against scientific novelty: A prepublication perspective. Journal of the Association for Information Science and Technology, 2023, 74, 99-114.	1.5	2
382	Recognition Killed the Radio Star? Recognition Orientations and Sustained Creativity After the Best New Artist Grammy Nomination. Administrative Science Quarterly, 2023, 68, 97-145.	4.8	1
383	Is novel research worth doing? Evidence from peer review at 49 journals. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	5
384	The cost of freedom: Creative ideation boosts both feelings of autonomy and the fear of judgment. Journal of Experimental Social Psychology, 2023, 105, 104432.	1.3	3

#	Article	IF	CITATIONS
385	The dangers of creatively-incomplete creativity (Meta-) Theorizing. Journal of Business Venturing Insights, 2023, 19, e00360.	2.0	1
386	Creative Attitude in Science Learning Model to Improve Creative Thinking Skills and Positive Attitude of Students Towards Science. IJORER International Journal of Recent Educational Research, 2022, 3, 701-717.	0.3	0
387	Coping with Challenges and Uncertainty in Scientific Research. Asia-Pacific Science Education, 2022, 8, 391-423.	0.7	0
388	Tensions and Paradoxes in Creativity and Innovation. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2022, 38, 149-163.	0.9	5
389	Decision-making under extremeÂuncertainty: eristicÂratherÂthan heuristic. International Journal of Entrepreneurial Behaviour and Research, 2023, ahead-of-print, .	2.3	3
390	Toward the Development of a Computer-Assisted, Real-Time Assessment of Ideational Dynamics in Collaborative Creative Groups. Creativity Research Journal, 2023, 35, 396-411.	1.7	2
391	Neurodesign: The Biology, Psychology, and Engineering of Creative Thinking and Innovation. Integrated Science, 2023, , 617-659.	0.1	4
392	Dirty creativity: An inductive study of how creative workers champion new designs that are stigmatized. Organizational Behavior and Human Decision Processes, 2023, 175, 104224.	1.4	1
393	Relaxing Design Students' Sketch Inhibition: Experiences with Theoretical Grounding and Impermanent Media. International Journal of Art and Design Education, 0, , .	0.6	0
394	Creative cognition: A multidisciplinary and integrative framework of creative thinking. Creativity and Innovation Management, 2023, 32, 472-492.	1.9	5
395	The subjective expected utility approach and a framework for defining project risk in terms of novelty and feasibility â€ ^a A response to Franzoni and Stephan (2023), †uncertainty and risk-taking in science'. Research Policy, 2023, 52, 104707.	3.3	2
396	Do cultural and creative entrepreneurs make affectively driven decisions? Not when they evaluate their opportunities. Creativity and Innovation Management, 0, , .	1.9	1
397	Bored out of our minds. Early Years Educator, 2023, 23, 18-19.	0.0	0
398	Creativity in energy balance, obesity and feeding behavior research, some thoughts. Physiology and Behavior, 2023, 266, 114161.	1.0	0
399	A Social Resources Perspective of Employee Innovative Behavior and Outcomes: A Moderated Mediation Model. Sustainability, 2023, 15, 2669.	1.6	0
400	Cultural Breadth and Embeddedness: The Individual Adoption of Organizational Culture as a Determinant of Creativity. Administrative Science Quarterly, 2023, 68, 429-464.	4.8	3
401	Investigating the curvilinear relationship between temporal leadership and team creativity: The moderation of knowledge complexity and the mediation of team creative process engagement. Journal of Organizational Behavior, 0, , .	2.9	0
402	On Breaking Functional Fixedness: How the Aha! Moment Enhances Perceived Product Creativity and Product Appeal. Journal of Consumer Research, 2023, 50, 48-69.	3.5	2

#	Article	IF	CITATIONS
403	Ideas in the Space Between: Stockpiling and Processes for Managing Ideas in Developing a Creative Portfolio. Administrative Science Quarterly, 0, , 000183922311549.	4.8	1
404	Peers, Affect, and Creativity at School. , 2023, , 479-497.		0
405	The role of memory in creative ideation. , 2023, 2, 246-257.		28
406	Escaping irony: Making research on creativity in organizations more creative. Organizational Behavior and Human Decision Processes, 2023, 175, 104235.	1.4	3
407	Distributed decisionâ€making in the shadow of hierarchy: How hierarchical similarity biases idea evaluation. Strategic Management Journal, 2023, 44, 2255-2282.	4.7	9
408	The dark side of leadership: A systematic review of creativity and innovation. International Journal of Management Reviews, 2023, 25, 740-767.	5.2	1
410	The Interplay between Individuals and Teams in Producing Original Work. Journal of Creative Behavior, $0, , .$	1.6	0
411	Prisms of Neuroscience: Frameworks for Thinking About Educational Gamification. , 0, 2, .		4
412	Finding Creativity by Changing Perspectives: How the Evaluation Process Contributes to Creative Idea Recognition. Creativity Research Journal, 2023, 35, 481-498.	1.7	0
413	Low power warm-up effect: Understanding the effect of power on creativity over time. Journal of Experimental Social Psychology, 2023, 107, 104474.	1.3	2
421	Integrating Intelligence, Creativity, Wisdom: The Role of Emotions. , 2023, , 287-314.		0
423	Guiding the study of how leaders can overcome a bias against novelty in organizations. , 2023, , 21-35.		0
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#	ARTICLE	IF	CITATIONS
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