DEVELOPMENT OF A MULTIDIMENSIONAL SCALE TO MEASURE ORGANIZATIONAL CREATIVE CAPABILITIES

- All references of in-depth literature review in 21 prominent journals in Management, Innovation, Marketing and Psychology¹
- Althuizen, N., and B. Chen. 2022. Crowdsourcing Ideas Using Product Prototypes: The Joint Effect of Prototype Enhancement and the Product Design Goal on Idea Novelty. *Management Science* 68 (4): 3008–25.
- Austin, R. D., L. Devin, and E. E. Sullivan. 2012. Accidental Innovation: Supporting Valuable Unpredictability in the Creative Process. *Organization Science* 23 (5): 1505–22.
- Baer, M. 2012. Putting creativity to work: the implementation of creative ideas in organizations. *Academy of Management Journal* 55 (5): 1102–19.
- Bain, K., T. A. Kreps, N. L. Meikle, and E. R. Tenney. 2021. Amplifying Voice in Organizations. *Academy of Management Journal* 64 (4). Academy of Management: 1288–312.
- Barrett, F. J. 1998. Creativity and Improvisation in Jazz and Organizations: Implications for Organizational Learning. *Organization Science* 9 (5): 605–22.
- Beretta, M. 2019. Idea Selection in Web-Enabled Ideation Systems. *Journal of Product Innovation Management* 36 (1). Wiley-Blackwell: 5–23.
- Bharadwaj, S., and A. Menon. 2000. Making Innovation Happen in Organizations: Individual Creativity Mechanisms, Organizational Creativity Mechanisms or Both? *Journal of Product Innovation Management* 17 (6): 424–34.
- Björk, J., and M. Magnusson. 2009. Where Do Good Innovation Ideas Come From? Exploring the Influence of Network Connectivity on Innovation Idea Quality. *Journal of Product Innovation Management* 26 (6): 662–70.
- Boons, M., and D. Stam. 2019. Crowdsourcing for innovation: How related and unrelated perspectives interact to increase creative performance. *Research Policy* 48 (7): 1758–70.
- Buenstorf, G., and D. P. Heinisch. 2020. When do firms get ideas from hiring PhDs? *Research Policy* 49 (3): 103913.
- Chen, B., and N. Althuizen. 2022. 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* 39 (5): 643–61.
- Cohendet, P., and L. Simon. 2016. Always Playable: Recombining Routines for Creative Efficiency at Ubisoft Montreal's Video Game Studio. *Organization Studies* 27 (3): 614–32.
- Cornelius, P. B., B. Gokpinar, and F. J. Sting. 2021. Sparking Manufacturing Innovation: How Temporary Interplant Assignments Increase Employee Idea Values. *Management Science* 67 (4): 2231–50.
- Curhan, J. R., T. Labuzova, and A. Mehta. 2021. Cooperative Criticism: When Criticism Enhances Creativity in Brainstorming and Negotiation. *Organization Science* 32 (5): 1256–72.

¹ Administrative Science Quarterly, Research Policy, Journal of Product Innovation Management, Journal of Business Venturing, Industrial & Corporate Change, Organization, Organization Science, Organization Studies, Academy of Management Review, Management Science, Academy of Management Journal, Journal of Management, Journal of Management Studies, Strategic Management Journal, Journal of Marketing, Journal of the Consumer Psychology, Journal of Marketing Research, Journal of the Academy of Marketing Science, Marketing Science, Journal of Applied Psychology, Personnel Psychology

- De Stobbeleir, K., S. J. Ashford, and D. Buyens. 2011. Self-Regulation of Creativity at Work: The Role of Feedback-Seeking Behavior in Creative Performance. *Academy of Management Journal* 54 (4). Academy of Management: 811–31.
- Deichmann, D., C. Moser, J. M. Birkholz, A. Nerghes, P. Groenewegen, and S. Wang. 2020. Ideas with impact: How connectivity shapes idea diffusion. *Research Policy* 49 (1): 103881.
- Deichmann, D., T. Gillier, and M. Tonellato. 2021. Getting on board with new ideas: An analysis of idea commitments on a crowdsourcing platform. *Research Policy* 50 (9): 104320.
- Drazin, R., M. A. Glynn, and R. K. Kazanjian. 1999. Multilevel theorizing about creativity in organizations: a sensemaking perspective. *Academy of Management Review* 24 (2): 286–307.
- Eling, K., A. Griffin, and F. Langerak. 2016. Consistency Matters in Formally Selecting Incremental and Radical New Product Ideas for Advancement. *Journal of Product Innovation Management* 33: 20–33.
- Ende, J., L. Frederiksen, and A. Prencipe. 2015. The Front End of Innovation: Organizing Search for Ideas. *Journal of Product Innovation Management* 32 (4). Wiley-Blackwell: 482–7.
- Gamber, M., T. Kruft, and A. Kock. 2022. Which effort pays off? Analyzing ideators' behavioral patterns on corporate ideation platforms. *Journal of Product Innovation Management* 39 (3): 419–44.
- Gong, Y., S.-Y. Cheung, M. Wang, and J.-C. Huang. 2012. Unfolding the Proactive Process for Creativity: Integration of the Employee Proactivity, Information Exchange, and Psychological Safety Perspectives. *Journal of Management* 38 (5): 1611–33.
- Gray, S. M., A. P. Knight, and M. Baer. 2020. On the Emergence of Collective Psychological Ownership in New Creative Teams. *Organization Science* 31 (1): 141–64.
- Gurtner, S., and R. Reinhardt. 2016. Ambidextrous Idea Generation-Antecedents and Outcomes. *Journal of Product Innovation Management* 33: 34–54.
- Hammedi, W., A. C. R. van Riel, and Z. Sasovova. 2011. Antecedents and Consequences of Reflexivity in New Product Idea Screening. *Journal of Product Innovation Management* 28 (5): 662–79.
- Hargadon, A. B., and B. A. Bechky. 2006. When Collections of Creatives Become Creative Collectives: A Field Study of Problem Solving at Work. *Organization Science* 17 (4): 484–500.
- Harrison, S. H., and K. Dossinger. 2017. Pliable Guidance: A Multilevel Model of Curiosity, Feedback Seeking, and Feedback Giving in Creative Work. *Academy of Management Journal* 60 (6). Academy of Management: 2051–72.
- Harrison, S. H., and E. D. Rouse. 2015. An inductive study of feedback interactions over the course of creative projects. *Academy of Management Journal* 58 (2): 375–404.
- Harvey, S., and C.-Y. Kou. 2013. Collective Engagement in Creative Tasks: The Role of Evaluation in the Creative Process in Groups. *Administrative Science Quarterly* 58 (3): 346–86.
- Harvey, S., and J. S. Mueller. 2021. Staying Alive: Toward a Diverging Consensus Model of Overcoming a Bias Against Novelty in Groups. *Organization Science* 32 (2): 293–314.
- Hasan, S., and R. Koning. 2019. Conversations and idea generation: Evidence from a field experiment. *Research Policy* 48 (9): 103811.
- Hirst, G., D. Van Knippenberg, and J. Zhou. 2009. A Cross-Level Perspective on Employee Creativity: Goal Orientation, Team Learning Behavior, and Individual Creativity. *Academy of Management Journal* 52 (2): 280–93.
- Hofstetter, R., D. W. Dahl, S. Aryobsei, and A. Herrmann. 2021. Constraining Ideas: How Seeing Ideas of Others Harms Creativity in Open Innovation. *Journal of Marketing Research (JMR)* 58 (1): 95–114.

- Homfeldt, F., A. Rese, and F. Simon. 2019. Suppliers versus start-ups: Where do better innovation ideas come from? *Research Policy* 48 (7): 1738–57.
- Jia, N., X. Luo, Z. Fang, and C. Liao. 2022. When and How Artificial Intelligence Augments Employee Creativity. *Academy of Management Journal*. Academy of Management: 1–1.
- Jing Zhou, Xiaoye May Wang, Lynda Jiwen Song, Junfeng Wu, J. Zhou, X. M. Wang, L. J. Song, and J. Wu. 2017. Is it new? Personal and contextual influences on perceptions of novelty and creativity. *Journal of Applied Psychology* 102 (2): 180–202.
- Kijkuit, B., and J. van den Ende. 2007. The Organizational Life of an Idea: Integrating Social Network, Creativity and Decision-Making Perspectives. *Journal of Management Studies* 44 (6): 863–82.
- Kim, Y. J., and J. Kim. 2020. Does Negative Feedback Benefit (or Harm) Recipient Creativity? The Role of the Direction of Feedback Flow. *Academy of Management Journal* 63 (2). Academy of Management: 584–612.
- Koch, J., M. Wenzel, N. N. Senf, and C. Maibier. 2018. Organizational Creativity as an Attributional Process: The Case of Haute Cuisine. *Organization Studies* 39 (2–3): 251–70.
- Kornish, L. J., and S. M. Jones. 2021. Raw Ideas in the Fuzzy Front End: Verbosity Increases Perceived Creativity. *Marketing Science* 40 (6): 1106–22.
- Lan Luo, and O. Toubia. 2015. Improving Online Idea Generation Platforms and Customizing the Task Structure on the Basis of Consumers' Domain-Specific Knowledge. *Journal of Marketing* 79 (5): 100–14.
- Langner, B., and V. P. Seidel. 2015. Sustaining the Flow of External Ideas: The Role of Dual Social Identity across Communities and Organizations. *Journal of Product Innovation Management* 32 (4): 522–38.
- Leimeister, J. M., M. Huber, U. Bretschneider, and H. Krcmar. 2009. Leveraging Crowdsourcing: Activation-Supporting Components for IT-Based Ideas Competition. *Journal of Management Information Systems* 26 (1): 197–224.
- Liangding, J. I. A., J. D. Shaw, A. S. Tsui, and P. Tae-Youn. 2014. A social–structural perspective on employee–organization relationships and team creativity. *Academy of Management Journal* 57 (3): 869–91.
- Madjar, N., G. R. Oldham, and M. G. Pratt. 2002. There's No Place Like Home? The Contributions of Work and Nonwork Creativity Support to Employees' Creative Performance. *Academy of Management Journal* 45 (4): 757–67.
- Mannucci, P. V., and J. E. Perry-Smith. 2022. "Who Are You Going to Call?" Network Activation in Creative Idea Generation and Elaboration. *Academy of Management Journal* 65 (4): 1192–217.
- Obstfeld, D. 2012. Creative Projects: A Less Routine Approach Toward Getting New Things Done. *Organization Science* 23 (6): 1571–92.
- Ortmann, G., and J. Sydow. 2018. Dancing in chains: Creative practices in/of organizations. *Organization Studies* 39 (7): 899–921.
- Ozer, M., and G. Zhang. 2022. Interpersonal relationships and creativity at work: A network building perspective. *Journal of Product Innovation Management* 39 (3): 312–33.
- Perry-Smith, J. E. 2006. Social yet creative: the role of social relationships in facilitating individual creativity. *Academy of Management Journal* 49 (1): 85–101.
- Perry-Smith, J. E., and P. V. Mannucci. 2017. From Creativity to Innovation: The Social Network Drivers of the Four Phases of the Idea Journey. *Academy of Management Review* 42 (1): 53–79.

- Poetz, M. K., and M. Schreier. 2012. The Value of Crowdsourcing: Can Users Really Compete with Professionals in Generating New Product Ideas? *Journal of Product Innovation Management* 29 (2): 245–56.
- Reay, T., S. Chreim, K. Golden-Biddle, E. Goodrick, B. E. (Bernie) Williams, A. Casebeer, A. Pablo, and C. R. (Bob) Hinings. 2013. Transforming New Ideas into Practice: An Activity Based Perspective on the Institutionalization of Practices. *Journal of Management Studies* 50 (6): 963–90.
- Røvik, K. A. 2011. From Fashion to Virus: An Alternative Theory of Organizations' Handling of Management Ideas. *Organization Studies* 32 (5): 631–53.
- Salter, A., A. L. J. Wal, P. Criscuolo, and O. Alexy. 2015. Open for Ideation: Individual-Level Openness and Idea Generation in R&D. *Journal of Product Innovation Management* 32 (4): 488–504.
- Satterstrom, P., M. Kerrissey, and J. DiBenigno. 2021. The Voice Cultivation Process: How Team Members Can Help Upward Voice Live on to Implementation. *Administrative Science Quarterly* 66 (2). Administrative Science Quarterly: 380–425.
- Schemmann, B., A. M. Herrmann, M. M. H. Chappin, and G. J. Heimeriks. 2016. Crowdsourcing ideas: Involving ordinary users in the ideation phase of new product development. *Research Policy* 45 (6): 1145–54.
- Schweisfurth, T. G., and M. P. Dharmawan. 2019. Does lead userness foster idea implementation and diffusion? A study of internal shopfloor users. *Research Policy* 48 (1): 289–97.
- Shalley, C. E., J. Zhou, and G. R. Oldham. 2004. The Effects of Personal and Contextual Characteristics on Creativity: Where Should We Go from Here? *Journal of Management* 30 (6): 933–58.
- Soda, G., D. Stea, and T. Pedersen. 2019. Network Structure, Collaborative Context, and Individual Creativity. *Journal of Management* 45 (4): 27.
- Sosa, M. E. 2011. Where Do Creative Interactions Come From? The Role of Tie Content and Social Networks. *Organization Science* 22 (1): 1–21.
- Sukhov, A., A. Sihvonen, J. Netz, P. Magnusson, and L. E. Olsson. 2021. How experts screen ideas: The complex interplay of intuition, analysis and sensemaking. *Journal of Product Innovation Management* 38 (2): 248–70.
- Thompson, N. A. 2018. Imagination and Creativity in Organizations. *Organization Studies* 39 (2–3): 229–50.
- Vandenbosch, B., A. Saatcioglu, and S. Fay. 2006. Idea Management: A Systemic View*. *Journal of Management Studies* 43 (2): 259–88.
- Vinokurova, N., and R. Kapoor. 2020. Converting inventions into innovations in large firms: How inventors at Xerox navigated the innovation process to commercialize their ideas. *Strategic Management Journal* 41 (13): 2372–99.
- Walsh, J. P., Y.-N. Lee, and S. Nagaoka. 2016. Openness and innovation in the US: Collaboration form, idea generation and implementation. *Research Policy* 45 (8): 1660–71.
- Zhou, J., J. Wu, and X. M. Wang. 2022. Interactive Effects of Receiver Power and Generator Status on Endorsement of Creative Ideas. *Journal of Management*: 1.
- Zhu, H., A. Kock, M. Wentker, and J. Leker. 2019. How Does Online Interaction Affect Idea Quality? The Effect of Feedback in Firm-Internal Idea Competitions. *Journal of Product Innovation Management* 36 (1): 24–40.