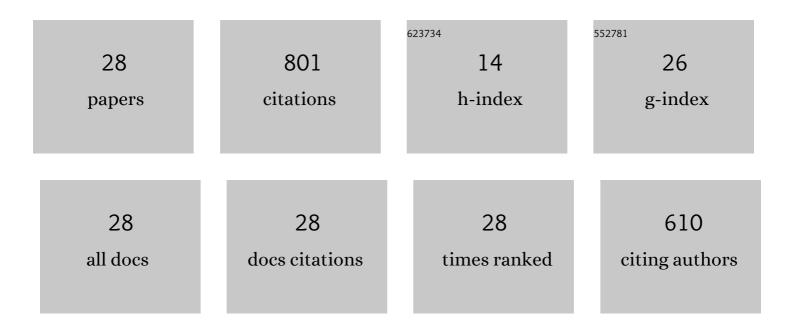
## Luca Iandoli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6782570/publications.pdf Version: 2024-02-01



| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A Quantitative and Content-Based Approach for Evaluating the Impact of Counter Narratives on Affective Polarization in Online Discussions. IEEE Transactions on Computational Social Systems, 2022, 9, 914-925.                               | 4.4  | 2         |
| 2  | The age of digital entrepreneurship. Small Business Economics, 2021, 56, 1159-1169.   | 6.7  | 189       |
| 3  | The impact of group polarization on the quality of online debate in social media: A systematic literature review. Technological Forecasting and Social Change, 2021, 170, 120924.   | 11.6 | 29        |
| 4  | The role of aesthetic reasoning in knowledge management: the case of elegant systems architecture design. Knowledge Management Research and Practice, 2020, 18, 93-109.   | 4.1  | 2         |
| 5  | WINS: Web Interface for Network Science via Natural Language Distributed Representations.<br>Communications in Computer and Information Science, 2020, , 614-621.   | 0.5  | 1         |
| 6  | Supporting argumentation in online political debate: Evidence from an experiment of collective deliberation. New Media and Society, 2018, 20, 1320-1341.  | 5.0  | 25        |
| 7  | How People Weave Online Information Into Pseudoknowledge. Social Media and Society, 2018, 4, 205630511878563.   | 3.0  | 27        |
| 8  | Elegance as Complexity Reduction in Systems Design. Complexity, 2018, 2018, 1-10.   | 1.6  | 8         |
| 9  | Learning by failure vs learning by habits. International Journal of Entrepreneurial Behaviour and<br>Research, 2017, 23, 524-546.   | 3.8  | 17        |
| 10 | Measuring Polarization in Twitter Enabled in Online Political Conversation: The Case of 2016 US<br>Presidential Election. , 2017, , .   |      | 11        |
| 11 | Painting Systems: From Art to Systems Architecting. Incose International Symposium, 2016, 26, 773-787.  | 0.6  | 12        |
| 12 | Social Media Conversation Monitoring: Visualize Information Contents of Twitter Messages Using Conversational Metrics. Procedia Computer Science, 2016, 80, 2216-2220.  | 2.0  | 3         |
| 13 | Towards computational discourse analysis: A methodology for mining Twitter backchanneling conversations. Computers in Human Behavior, 2016, 64, 782-792.  | 8.5  | 22        |
| 14 | Combining structure, content and meaning in online social networks: The analysis of public's early reaction in social media to newly launched movies. Technological Forecasting and Social Change, 2016, 109, 35-49.                          | 11.6 | 31        |
| 15 | On online collaboration and construction of shared knowledge: Assessing mediation capability in computer supported argument visualization tools. Journal of the Association for Information Science and Technology, 2016, 67, 1052-1067.      | 2.9  | 17        |
| 16 | Extracting and evaluating conversational patterns in social media: A socio-semantic analysis of customers' reactions to the launch of new products using Twitter streams. International Journal of Information Management, 2015, 35, 490-503. | 17.5 | 70        |
| 17 | Knowledge elicitation and mapping in the design of a decision support system for the evaluation of suppliers' competencies. VINE: the Journal of Information and Knowledge Management Systems, 2015, 45, 530-550.                             | 1.0  | 8         |
| 18 | Socially augmented argumentation tools: Rationale, design and evaluation of a debate dashboard.<br>International Journal of Human Computer Studies, 2014, 72, 298-319.  | 5.6  | 37        |

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Improving decision-making performance through argumentation: An argument-based decision support system to compute with evidence. Decision Support Systems, 2014, 64, 79-89.                     | 5.9 | 15        |
| 20 | A debate dashboard to enhance online knowledge sharing. VINE: the Journal of Information and<br>Knowledge Management Systems, 2012, 42, 67-93.  | 1.0 | 7         |
| 21 | An analytical framework based on AHP and activity-based costing to assess the value of competencies in production processes. International Journal of Production Research, 2012, 50, 4877-4888. | 7.5 | 13        |
| 22 | Knowledge exchange processes in Industrial Districts and the emergence of networks. Central<br>European Journal of Operations Research, 2012, 20, 231-250.                                      | 1.8 | 8         |
| 23 | Mediating debate through on-line large-scale argumentation: Evidence from the field. Information Sciences, 2010, 180, 3686-3702.  | 6.9 | 52        |
| 24 | Leveraging the Power of Collective Intelligence through IT-enabled Global Collaboration. Journal of<br>Global Information Technology Management, 2009, 12, 1-6.                                 | 1.2 | 4         |
| 25 | A situationalist perspective to competency management. Human Resource Management, 2006, 45, 429-448.  | 5.8 | 66        |
| 26 | The ICT Service Industry in North Africa and the Role of Partnerships in Morocco. Journal of Global<br>Information Technology Management, 2004, 7, 5-26.  | 1.2 | 58        |
| 27 | The Evaluation of Innovation Capabilities in Small Software Firms: A Methodological Approach. Small<br>Business Economics, 2003, 21, 343-354.   | 6.7 | 46        |
| 28 | Can We Exploit Collective Intelligence for Collaborative Deliberation? The Case of the Climate Change<br>Collaboratorium. SSRN Electronic Journal, 0, , .                                       | 0.4 | 21        |