

Ulrich Schmitt

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

238
citations

1162889

8
h-index

1281743

11
g-index

32
all docs

32
docs citations

32
times ranked

93
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Chronic social defeat-induced social avoidance as a proxy of stress resilience in mice involves conditioned learning. <i>Journal of Psychiatric Research</i> , 2020, 120, 64-71. | 1.5 | 27 |
| 2 | Making Personal Knowledge Management Part and Parcel of Higher Education Programme and Services Portfolios. <i>Journal of the World Universities Forum</i> , 2014, 6, 87-103. | 0.1 | 17 |
| 3 | Supporting the Sustainable Growth of SMEs with Content- and Collaboration-based Personal Knowledge Management Systems. <i>Journal of Entrepreneurship and Innovation in Emerging Economies</i> , 2018, 4, 1-21. | 0.9 | 14 |
| 4 | Quo Vadis, Knowledge Management: A Regeneration or a Revolution in the Making?. <i>Journal of Information and Knowledge Management</i> , 2015, 14, 1550030. | 0.8 | 13 |
| 5 | Rationalizing a Personalized Conceptualization for the Digital Transition and Sustainability of Knowledge Management Using the SVIDT Method. <i>Sustainability</i> , 2018, 10, 839. | 1.6 | 12 |
| 6 | Tools for Exploration and Exploitation Capability: Towards a Co-evolution of Organizational and Personal Knowledge Management Systems. <i>International Journal of Knowledge, Culture and Change Management</i> , 2016, 15, 23-47. | 0.4 | 12 |
| 7 | Personal Knowledge Management for Development (PKM4D) Framework and its Application for People Empowerment. <i>Procedia Computer Science</i> , 2016, 99, 64-78. | 1.2 | 11 |
| 8 | Design Science Research For Personal Knowledge Management System Development - Revisited. <i>Informing Science</i> , 0, 19, 345-379. | 0.0 | 11 |
| 9 | Towards a World Heritage of Memes Repository for Tracing Ideas, Tailoring Knowledge Assets and Tackling Opportunity Divides: Supporting a Novel Personal Knowledge Management Concept. <i>International Journal of Technology, Knowledge and Society</i> , 2015, 10, 25-44. | 0.2 | 10 |
| 10 | Devising Enabling Spaces and Affordances for Personal Knowledge Management System Design. <i>Informing Science</i> , 0, 20, 063-082. | 0.0 | 10 |
| 11 | Redefining Knowledge Management Education with the Support of Personal Knowledge Management Devices. <i>Smart Innovation, Systems and Technologies</i> , 2016, , 515-525. | 0.5 | 9 |
| 12 | Knowcations. , 2012, , . | | 8 |
| 13 | Designing decentralized knowledge management systems to effectuate individual and collective generative capacities. <i>Kybernetes</i> , 2019, 49, 22-46. | 1.2 | 8 |
| 14 | (Neg)Entropic Scenarios Affecting the Wicked Design Spaces of Knowledge Management Systems. <i>Entropy</i> , 2020, 22, 169. | 1.1 | 7 |
| 15 | The Significance of Memes for the Successful Formation of Autonomous Personal Knowledge Management Systems. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 409-419. | 0.5 | 7 |
| 16 | Putting Personal Knowledge Management under the Macroscopic of Informing Science. <i>Informing Science</i> , 0, 18, 145-175. | 0.0 | 7 |
| 17 | From Ignorance Map to Informing PKM4E Framework: Personal Knowledge Management for Empowerment. <i>Issues in Informing Science and Information Technology</i> , 0, 15, 125-144. | 0.0 | 7 |
| 18 | Synthesizing Design and Informing Science Rationales for Driving a Decentralized Generative Knowledge Management Agenda. <i>Informing Science</i> , 0, 22, 001-018. | 0.0 | 6 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Reframing a Novel Decentralized Knowledge Management Concept as a Desirable Vision: As We May Realize the Memex. Sustainability, 2021, 13, 4038. | 1.6 | 5 |
| 20 | The Significance of "Ba"™ for the Successful Formation of Autonomous Personal Knowledge Management Systems. Advances in Intelligent Systems and Computing, 2016, , 391-407. | 0.5 | 4 |
| 21 | Gifts, Contexts, Means, and Ends Differing: Informing Task Scenarios to Serve Knowledge Workers™ Needs in Dynamic Complex Settings. Informing Science, 0, 23, 119-145. | 0.0 | 4 |
| 22 | Validating and documenting a new knowledge management system philosophy: a case based on the ISO 30401:2018-KMS standard. Knowledge Management Research and Practice, 0, , 1-15. | 2.7 | 4 |
| 23 | Shortcomings of the web of documents and data for managing personal knowledge and collaboration. , 2017, , . | | 3 |
| 24 | Interoperability of Managing Knowledge and Learning Processes for Sustainable e-Education. , 2019, , . | | 3 |
| 25 | Scalability of generative knowledge management systems: designing for individuals™ and institutions™ mutual benefit. Kybernetes, 2020, ahead-of-print, . | 1.2 | 3 |
| 26 | Design Science Research Championing Personal Knowledge Management System Development. Informing Science and IT Education Conference, 0, , . | 0.0 | 3 |
| 27 | Devising Enabling Spaces and Affordances for Personal Knowledge Management System Design. Informing Science and IT Education Conference, 0, , . | 0.0 | 3 |
| 28 | Mapping the Territory for a Knowledge-Based System. Lecture Notes in Computer Science, 2017, , 3-13. | 1.0 | 2 |
| 29 | Knowcations™ Positioning of a Meme and Cloud-Based Personal Second Generation Knowledge Management System. Advances in Intelligent Systems and Computing, 2016, , 243-257. | 0.5 | 2 |
| 30 | Projectability and Heritage Management of Design Knowledge: A Grass-Roots Artefact Perspective of a Longitudinal Research Project for Knowledge Management System Innovation. Sustainability, 2021, 13, 13033. | 1.6 | 2 |
| 31 | A Back-Casting Knowledge Management Vision for a Digital Platform Ecosystem in Support of Thrivable Communities of Knowledge Workers. , 0, , 92-109. | | 2 |