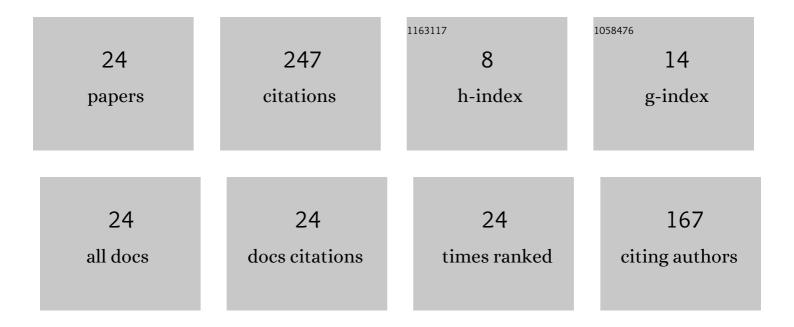
Patricia Macedo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9256399/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Conversational Agent in mHealth to empower people managing the Parkinson's Disease. Procedia Computer Science, 2019, 160, 402-408. | 2.0 | 11 |
| 2 | Development of a Conceptual Architecture for the Energy Management of Building Ecosystems. IFIP Advances in Information and Communication Technology, 2019, , 418-430. | 0.7 | 0 |
| 3 | Personalising the User Experience of a Mobile Health Application towards Patient Engagement. Procedia Computer Science, 2018, 141, 428-433. | 2.0 | 10 |
| 4 | Cognitive Services for Collaborative mHealth: The OnParkinson Case Study. IFIP Advances in Information and Communication Technology, 2018, , 442-453. | 0.7 | 3 |
| 5 | ONParkinson – Innovative mHealth to Support the Triad: Patient, Carer and Health Professional. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 10-18. | 0.3 | 3 |
| 6 | Value Systems Alignment Analysis in Collaborative Networked Organizations Management. Applied Sciences (Switzerland), 2017, 7, 1231. | 2.5 | 11 |
| 7 | Mobile Apps to improve ThErapy. , 2017, , . | | 1 |
| 8 | Mobile Integrated Assistance to Empower People Coping with Parkinson's Disease. , 2015, , . | | 7 |
| 9 | Achieving Coherence between Strategies and Value Systems in Collaborative Networks. Lecture Notes in Computer Science, 2014, , 261-272. | 1.3 | 6 |
| 10 | A qualitative approach to assess the alignment of Value Systems in collaborative enterprises networks. Computers and Industrial Engineering, 2013, 64, 412-424. | 6.3 | 33 |
| 11 | Building on Mobile towards Better Stuttering Awareness to Improve Speech Therapy. , 2013, , . | | 9 |
| 12 | Value Systems Alignment in Product Servicing Networks. IFIP Advances in Information and Communication Technology, 2013, , 71-80. | 0.7 | 1 |
| 13 | Modelling a Collaborative Network in the Agri-Food Sector Using ARCON Framework: The PROVE Case Study. International Federation for Information Processing, 2012, , 329-339. | 0.4 | 3 |
| 14 | Collaborative Business Scenarios in a Service-Enhanced Products Ecosystem. International Federation for Information Processing, 2012, , 13-25. | 0.4 | 14 |
| 15 | Extended competencies model for collaborative networks. Production Planning and Control, 2011, 22, 501-517. | 8.8 | 16 |
| 16 | Value Systems Management Model for Co-innovation. International Federation for Information Processing, 2011, , 11-20. | 0.4 | 1 |
| 17 | A conceptual model of value systems in collaborative networks. Journal of Intelligent Manufacturing, 2010, 21, 287-299. | 7.3 | 58 |
| 18 | A method to analyse the alignment of core values in collaborative networked organisations. Production Planning and Control, 2010, 21, 145-159. | 8.8 | 20 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Applying Causal Reasoning to Analyze Value Systems. IFIP Advances in Information and Communication Technology, 2010, , 3-13. | 0.7 | 1 |
| 20 | An Organization's Extended (Soft) Competencies Model. IFIP Advances in Information and Communication Technology, 2009, , 245-256. | 0.7 | 1 |
| 21 | Torwards a Methodology to Measure the Alignment of Value Systems in Collaborative Networks. , 2008, , 37-46. | | 10 |
| 22 | Analysis of Core-Values Alignment in Collaborative Networks. International Federation for Information Processing, 2008, , 53-64. | 0.4 | 7 |
| 23 | Towards a Conceptual Model of Value Systems in Collaborative Networks. , 2007, , 53-64. | | 9 |
| 24 | Distinct Approaches To Value System In Collaborative Networks Environments. , 2006, , 111-120. | | 12 |