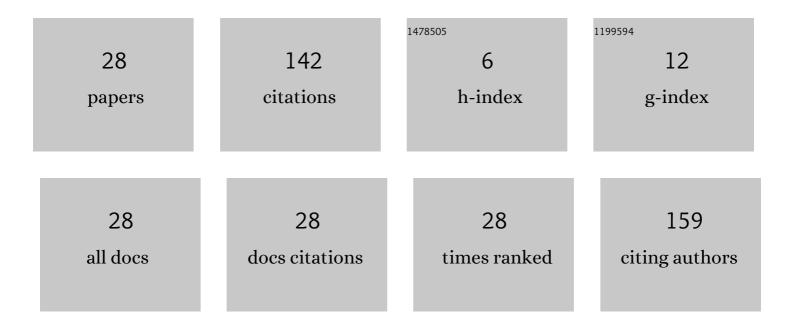
## Santiago Rodriguez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5641324/publications.pdf Version: 2024-02-01



SANTIACO PODDICUEZ

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A metrology-based approach for measuring the social dimension of cognitive trust in collaborative networks. Cognition, Technology and Work, 2020, 22, 235-248.  | 3.0 | 8         |
| 2  | Environmental Sustainability in Information Technologies Governance. Sustainability, 2018, 10, 4792.  | 3.2 | 4         |
| 3  | The role of depression in mild cognitive impairment through the analysis with artificial neural networks. , 2018, , .   |     | 0         |
| 4  | Using Artificial Neural Networks for Identifying Patients with Mild Cognitive Impairment Associated<br>with Depression Using Neuropsychological Test Features. Applied Sciences (Switzerland), 2018, 8, 1629. | 2.5 | 4         |
| 5  | Serendipity and the Discovery of DNA. Foundations of Science, 2014, 19, 387-401.  | 0.7 | 4         |
| 6  | An architectural model for software testing lesson learned systems. Information and Software Technology, 2013, 55, 18-34.   | 4.4 | 19        |
| 7  | A New Approach for the Validation of Conceptual Holonic Constructions. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2013, 43, 318-331.  | 9.3 | 5         |
| 8  | DEVELOPING A KNOWLEDGE PROCESS QUALITY MODEL EVALUATION SYSTEM USING COMMONKADS. , 2012, , .  |     | 0         |
| 9  | A fuzzy approach for solving a critical benchmarking problem. Knowledge and Information Systems, 2010, 24, 59-75.   | 3.2 | 0         |
| 10 | Formal conceptualisation as a basis for a more procedural knowledge management. Decision Support<br>Systems, 2008, 45, 164-179.   | 5.9 | 10        |
| 11 | Guidelines for the development of e-learning systems by means of proactive questions. Computers and Education, 2008, 51, 1510-1522.   | 8.3 | 19        |
| 12 | A Knowledge-Based System for CMM Evaluation. Studies in Computational Intelligence, 2008, , 183-191.  | 0.9 | 2         |
| 13 | Knowledge Management as an E-Learning Tool. , 2008, , 376-384.  |     | 0         |
| 14 | Towards a lessons learned system for critical software. Reliability Engineering and System Safety, 2007, 92, 902-913.   | 8.9 | 6         |
| 15 | Development of a Web-based Support System for Both Homogeneous and Heterogeneous Air Quality<br>Control Networks: Process and Product. Environmental Monitoring and Assessment, 2007, 133, 139-148.           | 2.7 | 2         |
| 16 | Definition of a problem-sensitive conceptual modelling language: foundations and application to software engineering. Information and Software Technology, 2006, 48, 517-531.                                 | 4.4 | 5         |
| 17 | Knowledge Management as an E-Learning Tool. , 2006, , 381-388.  |     | 0         |
| 18 | Human-Centered Conceptualization and Natural Language. , 2006, , 280-286.   |     | 0         |

SANTIAGO RODRIGUEZ

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | A Pedagogical Overview on e-Learning. Lecture Notes in Computer Science, 2005, , 658-664.  | 1.3 | 1         |
| 20 | A methodological framework for generic conceptualisation: problem-sensitivity in software engineering. Information and Software Technology, 2004, 46, 635-649. | 4.4 | 11        |
| 21 | A methodological framework for viewpoint-oriented conceptual modeling. IEEE Transactions on Software Engineering, 2004, 30, 282-294.                           | 5.6 | 35        |
| 22 | Knowledge Management Systems Development: A Roadmap. Lecture Notes in Computer Science, 2003, ,<br>1008-1015.  | 1.3 | 3         |
| 23 | Creation of an automated management software requirements environment: A practical experience. ,<br>1999, , .  |     | 1         |
| 24 | Formalising the software evaluation process. , 0, , .  |     | 1         |
| 25 | A modified development process for distributed systems. , 0, , .   |     | 0         |
| 26 | Lessons learned for the knowledge management systems development. , 0, , .   |     | 2         |
| 27 | Conceptual Modeling in Requirements Engineering. , 0, , .  |     | 0         |
| 28 | Knowledge Management Systems Procedural Development. , 0, , .  |     | 0         |