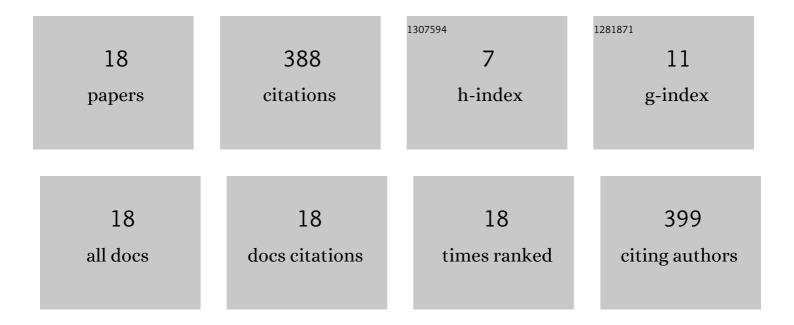
## Eduardo Peis Redondo

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A quality based recommender system to disseminate information in a university digital library.<br>Information Sciences, 2014, 261, 52-69.   | 6.9 | 134       |
| 2  | Analyzing the research in Integrative & Complementary Medicine by means of science mapping.<br>Complementary Therapies in Medicine, 2014, 22, 409-418.  | 2.7 | 32        |
| 3  | A filtering and recommender system for e-scholars. International Journal of Technology Enhanced<br>Learning, 2010, 2, 227.  | 0.7 | 14        |
| 4  | Recommending biomedical resources: A fuzzy linguistic approach based on semantic web.<br>International Journal of Intelligent Systems, 2010, 25, 1143-1157.   | 5.7 | 17        |
| 5  | A Web-Based Fuzzy Linguistic Tool to Filter Information in a Biomedical Domain. , 2009, , .   |     | 1         |
| 6  | A Web-Based Service for the Elicitation of Resources in the Biomedical Domain. , 2009, , .  |     | 1         |
| 7  | A Filtering and Recommender System Prototype for Scholarly Users of Digital Libraries. Lecture Notes in Computer Science, 2009, , 108-117.  | 1.3 | 4         |
| 8  | Modelo de servicio semántico de difusión selectiva de información (DSI) para bibliotecas digitales.<br>Profesional De La Informacion, 2008, 17, 519-525.  | 2.7 | 2         |
| 9  | A fuzzy linguistic model to evaluate the quality of Web sites that store XML documents. International<br>Journal of Approximate Reasoning, 2007, 46, 226-253.   | 3.3 | 54        |
| 10 | Web-based Service Information Systems based on Fuzzy Linguistic Techniques and Semantic Web<br>Technologies. Studies in Computational Intelligence, 2007, , 647-666.  | 0.9 | 5         |
| 11 | A Fuzzy Linguistic Multi-agent Model Based on Semantic Web Technologies and User Profiles. , 2006, ,<br>105-120.  |     | 2         |
| 12 | Evaluating the informative quality of documents in SGML format from judgements by means of fuzzy<br>linguistic techniques based on computing with words. Information Processing and Management, 2003,<br>39, 233-249. | 8.6 | 106       |
| 13 | Evaluating the Informative Quality of Web Sites by Fuzzy Computing with Words. , 2003, , 62-72.   |     | 4         |
| 14 | The moral rights of authors in the age of digital information. Journal of the Association for Information Science and Technology, 2001, 52, 109-117.  | 2.6 | 11        |
| 15 | Encoded archival description (EAD) conversion: a methodological proposal. Library Hi Tech, 2000, 18,<br>360-368.  | 5.1 | 1         |
| 16 | An Approach to a Semantic Recommender System for Digital Libraries. , 0, , 55-68.   |     | 0         |
| 17 | Bibliotecas de investigación y Humanidades Digitales en España. Una relación en construcción. Revista<br>De Humanidades Digitales, 0, 5, 86.  | 0.1 | 0         |
| 18 | A Fuzzy Linguistic Multi-agent Model Based on Semantic Web Technologies and User Profiles. , 0, ,<br>105-120.   |     | 0         |