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OWL-based reasoning methods for validating archetypes

DOI: 10.1016/j.jbi.2012.11.009
Journal of Biomedical Informatics, 2013, 46, 304-17.

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18	Leveraging electronic healthcare record standards and semantic web technologies for the identification of patient cohorts. *Journal of the American Medical Informatics Association: JAMIA*, **2013**, 20, e288-96	8.6	30
17	Validating archetypes for the Multiple Sclerosis Functional Composite. *BMC Medical Informatics and Decision Making*, **2014**, 14, 64	3.6	10
16	Semantic enrichment of clinical models towards semantic interoperability. The heart failure summary use case. *Journal of the American Medical Informatics Association: JAMIA*, **2015**, 22, 565-76	8.6	12
15	Role of OpenEHR as an open source solution for the regional modelling of patient data in obstetrics. *Journal of Biomedical Informatics*, **2015**, 55, 174-87	10.2	28
14	Transformation of standardized clinical models based on OWL technologies: from CEM to OpenEHR archetypes. *Journal of the American Medical Informatics Association: JAMIA*, **2015**, 22, 536-44	8.6	13
13	Integrating semantic dimension into openEHR archetypes for the management of cerebral palsy electronic medical records. *Journal of Biomedical Informatics*, **2016**, 63, 307-324	10.2	6
12	A semantic web based framework for the interoperability and exploitation of clinical models and EHR data. *Knowledge-Based Systems*, **2016**, 105, 175-189	7.3	30
11	OntoCR: A CEN/ISO-13606 clinical repository based on ontologies. *Journal of Biomedical Informatics* , **2016**, 60, 224-33	10.2	13
10	Knowledge Representation for Health Care. *Lecture Notes in Computer Science*, **2017**,	0.9	
9	An ontology-aware integration of clinical models, terminologies and guidelines: an exploratory study of the Scale for the Assessment and Rating of Ataxia (SARA). *BMC Medical Informatics and Decision Making*, **2017**, 17, 159	3.6	2
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7	Archetype Development Process: A Case Study of Support Interoperability Among Electronic Health Record in the State of Minas Gerais, Brazil. *Advances in Intelligent Systems and Computing*, **2018**, 457-467	0.4	
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2	Exploring Interoperability Approaches and Challenges in Healthcare Data Exchange. *Lecture Notes in Computer Science*, **2013**, 52-65	0.9	2

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