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User's Profile Ontology-based Semantic Framework for Personalized Food and Nutrition Recommendation

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#	Paper	IF	Citations
42	Semantics and Agents Oriented Web Personalization. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2015 , 6, 35-49	0.9	16
41	A Web-Based Application for Semantic-Driven Food Recommendation with Reference Prescriptions. <i>Lecture Notes in Computer Science</i> , 2015 , 32-46	0.9	1
40	Personalized Care Recommendation Approach for Diabetes patients Using Ontology and SWRL. <i>Lecture Notes in Electrical Engineering</i> , 2015 , 959-966	0.2	7
39	Service recommendation with case-based reasoning. 2015 ,		
38	Personalizing health and food advices by semantic enrichment of multilingual cross-domain questions. 2015 ,		1
37	Advances in Conceptual Modeling. <i>Lecture Notes in Computer Science</i> , 2015 ,	0.9	
36	Activity recommendation in intelligent campus environments based on the Eduroam federation. <i>Journal of Ambient Intelligence and Smart Environments</i> , 2016 , 8, 35-46	2.2	1
35	MMOY: Towards deriving a metallic materials ontology from Yago. <i>Advanced Engineering Informatics</i> , 2016 , 30, 687-702	7.4	7
34	Nutrition for Elder Care: a nutritional semantic recommender system for the elderly. <i>Expert Systems</i> , 2016 , 33, 201-210	2.1	37
33	PREFer: A prescription-based food recommender system. <i>Computer Standards and Interfaces</i> , 2017 , 54, 64-75	3.5	26
32	DIETOS: A dietary recommender system for chronic diseases monitoring and management. <i>Computer Methods and Programs in Biomedicine</i> , 2018 , 153, 93-104	6.9	25
31	Ontologies to Model User Profiles in Personalized Job Recommendation. 2018 ,		5
30	OAFE: An Ontology for the Description of Elderly Activities. 2018 ,		1
29	A Personalized Recommendation System to Support Diabetes Self-Management for American Indians. <i>IEEE Access</i> , 2018 , 6, 73041-73051	3.5	19
28	Creating an Ontological Networks to Support the Inference of Personality Traits and Facets. 2018 ,		2
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25	A Data Mining Approach Towards HealthCare Recommender System. <i>Communications in Computer and Information Science</i> , 2018 , 199-210	0.3	1
24	A method for knowledge integration of ontology-based user profiles in personalised document retrieval systems. <i>Enterprise Information Systems</i> , 2019 , 13, 1143-1163	3.5	4
23	The state-of-the-art in expert recommendation systems. <i>Engineering Applications of Artificial Intelligence</i> , 2019 , 82, 126-147	7.2	21
22	Comprehensive overview of computer-based health information tailoring: a systematic scoping review. <i>BMJ Open</i> , 2019 , 9, e021022	3	6
21	High-Performance Monitoring Sensors for Home Computer Users Security Profiling. 2020 ,		
20	Food package suggestion system based on multi-objective optimization: A case study on a real-world restaurant. <i>Applied Soft Computing Journal</i> , 2020 , 93, 106369	7.5	1
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18	An affective learning-based system for diagnosis and personalized management of diabetes mellitus. <i>Future Generation Computer Systems</i> , 2021 , 117, 273-290	7.5	5
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16	Multi-modality Search and Recommendation on Palestinian Cultural Heritage Based on the Holy-Land Ontology and Extrinsic Semantic Resources. <i>Journal on Computing and Cultural Heritage</i> , 2021 , 14, 1-23	1.8	3
15	Comparative Study of the Internet of Things Recommender System. <i>Communications in Computer and Information Science</i> , 2019 , 278-285	0.3	1
14	A Food Recommendation System Based on Semantic Annotations and Reference Prescriptions. <i>Lecture Notes in Computer Science</i> , 2015 , 134-143	0.9	2
13	System Dynamics Modeling for Analyzing Recovery Rate of Diabetic Patients by Mapping Sugar Content in Ice Cream and Sugar Intake for the Day. <i>Advances in Intelligent Systems and Computing</i> , 2016 , 743-749	0.4	5
12	Semantics and Agents Oriented Web Personalization. 2016 , 1018-1032		
11	Intelligent Semantics Approaches for Adaptive Web. <i>Advances in Computer and Electrical Engineering Book Series</i> , 2018 , 201-220	0.3	
10	Recommendation Framework for Diet and Exercise Based on Clinical Data: A Systematic Review. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2019 , 333-346	0.4	3
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