

# Joao Balsa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1867197/publications.pdf>

Version: 2024-02-01

24  
papers

143  
citations

1478505

6  
h-index

1372567

10  
g-index

28  
all docs

28  
docs citations

28  
times ranked

143  
citing authors

#	ARTICLE	IF	CITATIONS
1	Involving undergraduate nursing students in a multidisciplinary research project: strategy for implementation, first results and future perspectives. <i>Annals of Medicine</i> , 2024, 51, 205-205.	3.8	0
2	Contribution of an Intelligent Virtual Assistant to Healthy Ageing in Adults With Type 2 Diabetes. , 2022, , 666-695.		0
3	Conversational Agents for Health and Well-being Across the Life Course: Protocol for an Evidence Map. <i>JMIR Research Protocols</i> , 2021, 10, e26680.	1.0	5
4	Usability of an Intelligent Virtual Assistant for Promoting Behavior Change and Self-Care in Older People with Type 2 Diabetes. <i>Journal of Medical Systems</i> , 2020, 44, 130.	3.6	32
5	Contribution of an Intelligent Virtual Assistant to Healthy Ageing in Adults With Type 2 Diabetes. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2020, , 194-230.	0.3	3
6	Question & Answering Interface to Improve the Students's Experience in an E-learning Course with a Virtual Tutor. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2020, , 45-54.	0.3	1
7	Development of a Complex Intervention to Improve Adherence to Antidiabetic Medication in Older People Using an Anthropomorphic Virtual Assistant Software. <i>Frontiers in Pharmacology</i> , 2019, 10, 680.	3.5	19
8	Virtual Assistant to Improve Self-care of Older People with Type 2 Diabetes: First Prototype. <i>Communications in Computer and Information Science</i> , 2019, , 236-248.	0.5	12
9	Intelligent Virtual Assistant for Promoting Behaviour Change in Older People with T2D. <i>Lecture Notes in Computer Science</i> , 2019, , 372-383.	1.3	8
10	Querying an Ontology Using Natural Language. <i>Lecture Notes in Computer Science</i> , 2018, , 164-169.	1.3	2
11	Rehearsing Policies for GHGs Emission Control. , 2010, , .		1
12	Exploring Context Permeability in Multiple Social Networks. , 2010, , 77-87.		3
13	Force Versus Majority: A Comparison in Convention Emergence Efficiency. <i>Lecture Notes in Computer Science</i> , 2009, , 48-63.	1.3	6
14	Efficiency of the Emergence of Consensus in Complex Networks " assessing force influence. <i>Inteligencia Artificial</i> , 2009, 13, .	0.8	2
15	How Much Should Agents Remember? The Role of Memory Size on Convention Emergence Efficiency. <i>Lecture Notes in Computer Science</i> , 2009, , 508-519.	1.3	2
16	Context Switching versus Context Permeability in Multiple Social Networks. <i>Lecture Notes in Computer Science</i> , 2009, , 547-559.	1.3	6
17	Agents that collude to evade taxes. , 2007, , .		8
18	Tax Compliance Through MABS: The Case of Indirect Taxes. <i>Lecture Notes in Computer Science</i> , 2007, , 605-617.	1.3	0

#	ARTICLE	IF	CITATIONS
19	e*plora v.0: Principia for Strategic Exploration of Social Simulation Experiments Design Space. , 2007, , 295-306.		3
20	Tax Compliance in a Simulated Heterogeneous Multi-agent Society. Lecture Notes in Computer Science, 2006, , 147-161.	1.3	15
21	Tactical Exploration of Tax Compliance Decisions in Multi-agent Based Simulation. , 2006, , 80-95.		7
22	MASTA'05: 3rd Workshop on Multi-Agent Systems - Theory and Applications. , 2005, , .		0
23	A Distributed Approach for a Robust and Evolving NLP System. Lecture Notes in Computer Science, 2000, , 151-161.	1.3	5
24	Policy Decision Support Through Social Simulation. , 0, , 1530-1538.		0