

# Roberto MenÃ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7980915/publications.pdf>

Version: 2024-02-01

10  
papers

157  
citations

1478280

6  
h-index

1474057

9  
g-index

14  
all docs

14  
docs citations

14  
times ranked

308  
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning Analytics Applied to Clinical Diagnostic Reasoning Using a Natural Language Processing-Based Virtual Patient Simulator: Case Study. JMIR Medical Education, 2022, 8, e24372.	1.2	6
2	Rare variants in Toll-like receptor 7 results in functional impairment and downregulation of cytokine-mediated signaling in COVID-19 patients. Genes and Immunity, 2022, 23, 51-56.	2.2	41
3	Changes in smell and taste perception related to COVID-19 infection: a case-control study. Scientific Reports, 2022, 12, 8192.	1.6	14
4	Impact of correcting the 2D PISA method on the quantification of functional tricuspid regurgitation severity. European Heart Journal Cardiovascular Imaging, 2022, 23, 1459-1470.	0.5	15
5	When Outcomes Diverge: Age and Cardiovascular Risk as Determinants of Mortality and ICU Admission in COVID-19. Journal of Clinical Medicine, 2022, 11, 4099.	1.0	5
6	Machine Learning and Syncope Management in the ED: The Future Is Coming. Medicina (Lithuania), 2021, 57, 351.	0.8	6
7	A Natural Language Processing-Based Virtual Patient Simulator and Intelligent Tutoring System for the Clinical Diagnostic Process: Simulator Development and Case Study. JMIR Medical Informatics, 2021, 9, e24073.	1.3	18
8	Impact of leaflet-tethering angle correction on the assessment of tricuspid regurgitation severity using the PISA method. European Heart Journal Supplements, 2021, 23, .	0.0	0
9	Quantitative Burden of COVID-19 Pneumonia at Chest CT Predicts Adverse Outcomes: A Post Hoc Analysis of a Prospective International Registry. Radiology: Cardiothoracic Imaging, 2020, 2, e200389.	0.9	32
10	Artificial Intelligence Algorithms and Natural Language Processing for the Recognition of Syncope Patients on Emergency Department Medical Records. Journal of Clinical Medicine, 2019, 8, 1677.	1.0	18