

# Pietro Derrico

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6574501/publications.pdf>

Version: 2024-02-01

17  
papers

105  
citations

1937685

4  
h-index

1474206

9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

125  
citing authors

#	ARTICLE	IF	CITATIONS
1	Health technology assessment to employ COVID-19 serological tests as companion diagnostics in the vaccination campaign against SARS-CoV-2. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, .	2.3	2
2	COVIDIAGNOSTIX: health technology assessment of serological tests for SARS-CoV-2 infection. <i>International Journal of Technology Assessment in Health Care</i> , 2021, 37, e87.	0.5	9
3	Health Technology Assessment of Intensive Care Ventilators for Pediatric Patients. <i>Children</i> , 2021, 8, 986.	1.5	1
4	Multiple Criteria Decision Analysis for Health Technology Assessment of Medical Devices: A Winning Hospital-Based Experience. <i>IFMBE Proceedings</i> , 2020, , 1783-1791.	0.3	0
5	Implementation of best practices for emergency response and recovery at a large hospital: A fire emergency case study. <i>Safety Science</i> , 2017, 96, 121-131.	4.9	20
6	VP148 Health Technology Assessment Of Femtosecond Laser: A New Frontier In Cataract Surgery. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 217-218.	0.5	0
7	PP089 Health Technology Assessment Of An Automated Compounding Of Parenteral Nutrition. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 112-112.	0.5	0
8	VP47 Health Technology Assessment Of Intensive Care Ventilators For Pediatric Patients. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 168-169.	0.5	1
9	VP147 Implementing Electronic Health Record In A Children's Hospital. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 216-217.	0.5	0
10	VP146 A Comparative Assessment Of 3D/2D Laparoscopic Display Systems. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 216-216.	0.5	0
11	PP072 Applying Sensitivity Analysis For Robust Choice Of Health Technologies. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 104-105.	0.5	0
12	A comparative cost analysis of robotic-assisted surgery versus laparoscopic surgery and open surgery: the necessity of investing knowledgeably. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 5044-5051.	2.4	29
13	Decision-Oriented Health Technology Assessment: One Step Forward in Supporting the Decision-Making Process in Hospitals. <i>Value in Health</i> , 2015, 18, 505-511.	0.3	36
14	Adopting European Network for Health Technology Assessments (EunetHTA) core model for diagnostic technologies for improving the accuracy and appropriateness of blood gas analyzersâ€™ assessment. <i>Clinical Chemistry and Laboratory Medicine</i> , 2014, 52, 1569-77.	2.3	4
15	SEMIAUTOMATED EXTERNAL DEFIBRILLATORS FOR IN-HOSPITAL EARLY DEFIBRILLATION: A COMPARATIVE STUDY. <i>International Journal of Technology Assessment in Health Care</i> , 2014, 30, 78-89.	0.5	1
16	Supporting Clinical Engineering in Italy: Results of a Survey Conducted by the AIIC. <i>IEEE Pulse</i> , 2012, 3, 33-39.	0.3	0
17	Perspectives on Clinical Engineering Around the World [Conversations in BME]. <i>IEEE Pulse</i> , 2010, 1, 12-55.	0.3	2