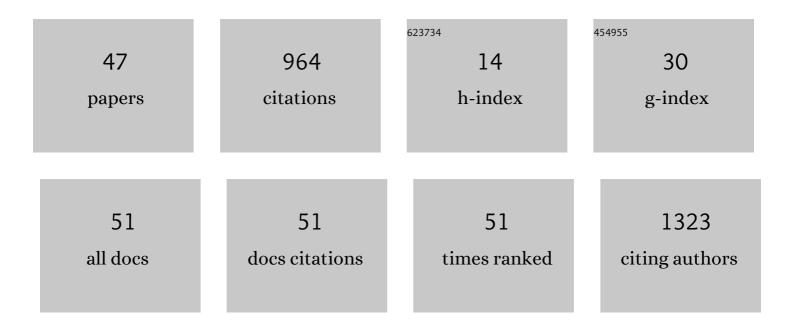
Nicolas Martelli

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Bridge to surgery after irinotecan-based liver chemoembolization for metastatic gastric adenocarcinoma: Letter to the editor. Clinics and Research in Hepatology and Gastroenterology, 2021, 45, 101557.	1.5	0
2	Quality of economic evaluations of drug-coated balloons and drug-eluting stents in peripheral artery disease: a systematic review. International Journal of Technology Assessment in Health Care, 2021, 37, e79.	0.5	3
3	New European Regulation for Medical Devices. European Heart Journal, 2021, 42, 960-961.	2.2	1
4	Lifecycle evidence requirements for high-risk implantable medical devices: a European perspective. Expert Review of Medical Devices, 2020, 17, 993-1006.	2.8	15
5	Quality of economic evaluations of ventricular assist devices: A systematic review. International Journal of Technology Assessment in Health Care, 2020, 36, 380-387.	0.5	1
6	Evaluation of 3D printing costs in surgery: a systematic review. International Journal of Technology Assessment in Health Care, 2020, 36, 349-355.	0.5	13
7	The learning curve in transcatheter aortic valve implantation clinical studies: A systematic review. International Journal of Technology Assessment in Health Care, 2020, 36, 152-161.	0.5	6
8	Benefits of 3D printing applications in jaw reconstruction: A systematic review and meta-analysis. Journal of Cranio-Maxillo-Facial Surgery, 2019, 47, 1387-1397.	1.7	38
9	New European Regulation for Medical Devices: What Is Changing?. CardioVascular and Interventional Radiology, 2019, 42, 1272-1278.	2.0	27
10	Singleâ€use flexible bronchoscopes compared with reusable bronchoscopes: Positive organizational impact but a costly solution. Journal of Evaluation in Clinical Practice, 2018, 24, 528-535.	1.8	24
11	Innovations in Medicine and Cost Savings: An Impossible Equation?. European Heart Journal, 2018, 39, 911-912.	2.2	1
12	Level of Evidence in Economic Evaluations of Left Atrial Appendage Closure Devices: A Systematic Review. Applied Health Economics and Health Policy, 2018, 16, 793-802.	2.1	6
13	Hospital-based health technology assessment in France: A focus on medical devices. Therapie, 2017, 72, 115-123.	1.0	5
14	HOSPITAL-BASED HEALTH TECHNOLOGY ASSESSMENT FOR THE ADOPTION OF INNOVATIVE MEDICAL DEVICES WITHIN FRENCH HOSPITALS: OPPORTUNITIES AND CHALLENGES FOR INDUSTRY. International Journal of Technology Assessment in Health Care, 2017, 33, 297-302.	0.5	5
15	HARMONIZING HEALTH TECHNOLOGY ASSESSMENT PRACTICES IN UNIVERSITY HOSPITALS: TO WHAT EXTENT IS THE MINI-HTA MODEL SUITABLE IN THE FRENCH CONTEXT?. International Journal of Technology Assessment in Health Care, 2017, 33, 307-314.	0.5	3
16	Existing reporting guidelines for clinical trials are not completely relevant for implantable medical devices: a systematic review. Journal of Clinical Epidemiology, 2017, 91, 111-120.	5.0	5
17	Innovative medical devices and hospital decision making: a study comparing the views of hospital pharmacists and physicians. Australian Health Review, 2016, 40, 257.	1.1	6
18	What are the Most Important Decision-Making Criteria For Innovative Health Technology Integration? A National Survey from French Hospitals Decision-Makers. Value in Health, 2016, 19, A489.	0.3	2

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#	Article	IF	CITATIONS
19	Organisational impact: Definition and assessment methods for medical devices. Therapie, 2016, 71, 83-96.	1.0	9
20	New French Coverage with Evidence Development for Innovative Medical Devices: Improvements and Unresolved Issues. Value in Health, 2016, 19, 17-19.	0.3	15
21	Advantages and disadvantages of 3-dimensional printing in surgery: AÂsystematic review. Surgery, 2016, 159, 1485-1500.	1.9	460
22	Combining multi-criteria decision analysis and mini-health technology assessment: A funding decision-support tool for medical devices in a university hospital setting. Journal of Biomedical Informatics, 2016, 59, 201-208.	4.3	35
23	INTRODUCTION OF INNOVATIVE MEDICAL DEVICES AT FRENCH UNIVERSITY HOSPITALS: AN OVERVIEW OF HOSPITAL-BASED HEALTH TECHNOLOGY ASSESSMENT INITIATIVES. International Journal of Technology Assessment in Health Care, 2015, 31, 12-18.	0.5	17
24	1220 The cost of thromboembolic events in hospitalized patients: A study on four major cancer localizations. European Journal of Cancer, 2015, 51, S178.	2.8	0
25	A Systematic Review of the Level of Evidence in Economic Evaluations of Medical Devices: The Example of Vertebroplasty and Kyphoplasty. PLoS ONE, 2015, 10, e0144892.	2.5	15
26	The Cost of Thromboembolic Events in Hospitalized Patients with Breast or Prostate Cancer in France. Advances in Therapy, 2015, 32, 138-147.	2.9	11
27	Incidence and costs of thromboembolic events in cancer patients: A study on four major cancer localizations Journal of Clinical Oncology, 2015, 33, e17795-e17795.	1.6	0
28	Thromboembolic events in hospitalized cancer patients: Impact on stay duration and cost for four major cancer localizations Journal of Clinical Oncology, 2015, 33, e17784-e17784.	1.6	0
29	Thromboembolic events in hospitalized cancer patients: Impact on stay duration and cost for four major cancer localizations Journal of Clinical Oncology, 2015, 33, 186-186.	1.6	0
30	Incidence and costs of thromboembolic events in cancer patients: A study on four major cancer localization Journal of Clinical Oncology, 2015, 33, 185-185.	1.6	1
31	Thrombosis in Cancer Patients during Hospitalization: Impact on Stays and Costs. Blood, 2015, 126, 4487-4487.	1.4	0
32	Thromboembolic Events in French Breast and Prostate Cancer Patients Hospitalized in 2011 and 2012: Incidence and Costs. Annals of Oncology, 2014, 25, iv358.	1.2	0
33	Use of a risk assessment method to improve the safety of negative pressure wound therapy. International Wound Journal, 2014, 11, 253-258.	2.9	4
34	Special funding schemes for innovative medical devices in French hospitals: The pros and cons of two different approaches. Health Policy, 2014, 117, 1-5.	3.0	15
35	Hospital Cost of Thromboembolic Events in Breast or Prostate Cancer Patients. Value in Health, 2014, 17, A625.	0.3	0
36	Thromboembolic events in French patients with breast and prostate cancer hospitalized in 2011 and 2012: Incidence and costs Journal of Clinical Oncology, 2014, 32, 192-192.	1.6	0

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#	Article	IF	CITATIONS
37	The Cost of Hospitalization for Thromboembolic Events in Patients with Colon or Lung Cancer. Blood, 2014, 124, 3515-3515.	1.4	2
38	The Impacts of Thromboembolic Events in Breast and Prostate Cancer Patients: Incidence, Hospitalization Duration and Costs. Blood, 2014, 124, 4828-4828.	1.4	0
39	HOSPITAL-BASED HEALTH TECHNOLOGY ASSESSMENT FOR INNOVATIVE MEDICAL DEVICES IN UNIVERSITY HOSPITALS AND THE ROLE OF HOSPITAL PHARMACISTS: LEARNING FROM INTERNATIONAL EXPERIENCE. International Journal of Technology Assessment in Health Care, 2013, 29, 185-191.	0.5	35
40	Clinical studies of innovative medical devices: what level of evidence for hospitalâ€based health technology assessment?. Journal of Evaluation in Clinical Practice, 2013, 19, 697-702.	1.8	29
41	Interest of the preliminary risk analysis method in a central sterile supply department. BMJ Quality and Safety, 2011, 20, 698-703.	3.7	5
42	Applying AHP to select drugs to be produced by anticipation in a chemotherapy compounding unit. Expert Systems With Applications, 2010, 37, 1528-1534.	7.6	63
43	FabAct [®] : a decisionâ€making tool for the anticipation of the preparation of anticancer drugs. Journal of Evaluation in Clinical Practice, 2010, 16, 1129-1135.	1.8	7
44	The application of hazard analysis and critical control points and risk management in the preparation of anti-cancer drugs. International Journal for Quality in Health Care, 2009, 21, 44-50.	1.8	30
45	Profound neutropenia resulting from interaction between antiretroviral therapy and vinblastine in a patient with HIV-associated Hodgkin's disease. European Journal of Haematology, 2007, 78, 358-360.	2.2	25
46	Organizational impact of 3D printing technology in surgery: which criteria to evaluate?. Journal of 3D Printing in Medicine, 0, , .	2.0	0
47	Robot-Assisted Surgery vs Robotic Stereotactic Body Radiotherapy in Prostate Cancer: A Cost-Utility Analysis. Frontiers in Oncology, 0, 12, .	2.8	2