

# IÃ‘aki Gutierrez-Ibarluzea

## List of Publications by Year in descending order

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Version: 2024-02-01

78  
papers

1,138  
citations

393982

19  
h-index

433756

31  
g-index

91  
all docs

91  
docs citations

91  
times ranked

1526  
citing authors

#	ARTICLE	IF	CITATIONS
1	CT or Invasive Coronary Angiography in Stable Chest Pain. <i>New England Journal of Medicine</i> , 2022, 386, 1591-1602.	13.9	144
2	Prioritization of COVID-19 vaccination. The added value of the "VALIDATE" approach. <i>Health Policy</i> , 2022, , .	1.4	1
3	Integrating Empirical Analysis and Normative Inquiry in Health Technology Assessment: The Values in Doing Assessments of Health Technologies Approach. <i>International Journal of Technology Assessment in Health Care</i> , 2022, 38, .	0.2	8
4	Postlaunch evidence-generation studies for medical devices in Spain: the RedETS approach to integrate real-world evidence into decision making. <i>International Journal of Technology Assessment in Health Care</i> , 2021, 37, e63.	0.2	4
5	Summary of recommendations and key points of the consensus of Spanish scientific societies (SEPAR,) Tj ETQq1 1 0.784314 rgBT /Over oxygen therapy with nasal cannulas in adult, pediatric, and neonatal patients with severe acute respiratory failure. <i>Medicina Intensiva (English Edition)</i> , 2021, 45, 298-312.	0.1	1
6	Coding Public Health Interventions for Health Technology Assessments: A Pilot Experience With WHO's International Classification of Health Interventions (ICHI). <i>Frontiers in Public Health</i> , 2021, 9, 620637.	1.3	1
7	Toward a common understanding of competencies for health technology assessment: enhancing educational and training programs around the globe. <i>International Journal of Technology Assessment in Health Care</i> , 2021, 37, e29.	0.2	5
8	OP188 Post-Launch Evidence Generation Studies For Medical Devices In Spain: Integrating Real World Evidence Into Decision-Making. <i>International Journal of Technology Assessment in Health Care</i> , 2021, 37, 4-5.	0.2	0
9	An evidence-based framework for identifying technologies of no or low-added value (NLVT). <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 50-57.	0.2	7
10	Time for Change? The Why, What and How of Promoting Innovation to Tackle Rare Diseases " Is It Time to Update the EU's Orphan Regulation? And if so, What Should be Changed?. <i>Biomedicine Hub</i> , 2020, 5, 1-11.	0.4	11
11	A Systematic Review of the Value Assessment Frameworks Used within Health Technology Assessment of Omics Technologies and Their Actual Adoption from HTA Agencies. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8001.	1.2	5
12	Bringing Greater Accuracy to Europe's Healthcare Systems: The Unexploited Potential of Biomarker Testing in Oncology. <i>Biomedicine Hub</i> , 2020, 5, 1-42.	0.4	15
13	Evaluating Public Health Interventions: A Neglected Area in Health Technology Assessment. <i>Frontiers in Public Health</i> , 2020, 8, 106.	1.3	12
14	Health-related quality of life, angina type and coronary artery disease in patients with stable chest pain. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 140.	1.0	14
15	OP523 Towards A Health Technology Assessment Framework For Omics-Technologies: Preliminary Results Of The ExACT project.. <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 13-13.	0.2	0
16	Disinvestment Activities and Candidates in the Health Technology Assessment Community: An Online Survey. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 189-194.	0.2	4
17	PP20 Challenges In The Health Technology Assessment Of New/Emergent Non-Pharmacological Technologies. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 40-40.	0.2	0
18	OP06 Evaluating Public Health Interventions: A Neglected Area In HTA. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 1-1.	0.2	3

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19	Participation in a population-based screening for colorectal cancer using the faecal immunochemical test decreases mortality in 5 years. <i>European Journal of Gastroenterology and Hepatology</i> , 2019, 31, 197-204.	0.8	22
20	HTA Metro Map: a patient centred model for optimizing the decision making process. <i>GMS Health Innovation and Technologies</i> , 2019, 15, Doc02.	0.0	0
21	ENVIRONMENTAL IMPACT ASSESSMENT OF A HEALTH TECHNOLOGY: A SCOPING REVIEW “ ADDENDUM. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 536-536.	0.2	0
22	OP105 Disinvestment Toolkit: Patients Involvement In Disinvestment Activities. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 39-40.	0.2	0
23	OP177 Identification Of Technologies Of No Or Low Added Value. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 65-65.	0.2	0
24	VP01 A Disinvestment Toolkit: The Prioritization Of Technologies Of No Or Low Added Value. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 159-159.	0.2	0
25	Factors related to the participation and detection of lesions in colorectal cancer screening programme-based faecal immunochemical test. <i>European Journal of Public Health</i> , 2018, 28, 1143-1148.	0.1	9
26	ENVIRONMENTAL IMPACT ASSESSMENT OF A HEALTH TECHNOLOGY: A SCOPING REVIEW. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 317-326.	0.2	24
27	Screening colonoscopy and risk of adverse events among individuals undergoing fecal immunochemical testing in a population-based program: A nested case-control study. <i>United European Gastroenterology Journal</i> , 2018, 6, 755-764.	1.6	20
28	Impact of the Colorectal Cancer Screening after 10 years in the Basque Country (Spain). <i>European Journal of Public Health</i> , 2018, 28, .	0.1	0
29	STATUS OF DISINVESTMENT INITIATIVES IN LATIN AMERICA: RESULTS FROM A SYSTEMATIC LITERATURE REVIEW AND A QUESTIONNAIRE. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 674-680.	0.2	5
30	HEALTH TECHNOLOGY PERFORMANCE ASSESSMENT: REAL-WORLD EVIDENCE FOR PUBLIC HEALTHCARE SUSTAINABILITY. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 279-287.	0.2	32
31	Computed tomography versus invasive coronary angiography: design and methods of the pragmatic randomised multicentre DISCHARGE trial. <i>European Radiology</i> , 2017, 27, 2957-2968.	2.3	33
32	VP70 Structuring The Process Of Innovation Uptake In Tunisia. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 181-182.	0.2	0
33	OP86 Identifying Surgical Procedures Of Low Or No-Added Value In Spain. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 39-40.	0.2	0
34	The Life Cycle of Health Technologies. Challenges and Ways Forward. <i>Frontiers in Pharmacology</i> , 2017, 8, 14.	1.6	22
35	Population-based colorectal cancer screening programmes using a faecal immunochemical test: should faecal haemoglobin cut-offs differ by age and sex?. <i>BMC Cancer</i> , 2017, 17, 577.	1.1	39
36	VP24 The Development Of A Quality Management Tool For Health Technology Assessment Agencies In Spain. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 156-157.	0.2	0

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37	PP168 Combination Therapy Versus Intensification Of Statin Monotherapy. International Journal of Technology Assessment in Health Care, 2017, 33, 143-144.	0.2	0
38	OPO4 Lessons Learnt When Implementing A Health Technology Assessment Institution In Costa Rica. International Journal of Technology Assessment in Health Care, 2017, 33, 3-4.	0.2	0
39	OP108 Health Intervention Assessment Report Adaptation: Tunisian Experience. International Journal of Technology Assessment in Health Care, 2017, 33, 50-51.	0.2	0
40	VP32 Improving The Efficiency Of Early Awareness For Non-Drugs In Spain. International Journal of Technology Assessment in Health Care, 2017, 33, 162-163.	0.2	0
41	OP127 Analysis Of The Competencies To Be Acquired In Health Technology Assessment. International Journal of Technology Assessment in Health Care, 2017, 33, 59-59.	0.2	1
42	Q-SEA - a tool for quality assessment of ethics analyses conducted as part of health technology assessments. GMS Health Technology Assessment, 2017, 13, Doc02.	2.2	6
43	Colorectal and interval cancers of the Colorectal Cancer Screening Program in the Basque Country (Spain). World Journal of Gastroenterology, 2017, 23, 2731.	1.4	29
44	Editorial: Today's Nutrition and Tomorrow's Public Health: Challenges and Opportunities. Frontiers in Pharmacology, 2016, 7, 34.	1.6	1
45	CAPACITY BUILDING IN AGENCIES FOR EFFICIENT AND EFFECTIVE HEALTH TECHNOLOGY ASSESSMENT. International Journal of Technology Assessment in Health Care, 2016, 32, 292-299.	0.2	10
46	QUALITY ASSESSMENT OF ETHICS ANALYSES FOR HEALTH TECHNOLOGY ASSESSMENT. International Journal of Technology Assessment in Health Care, 2016, 32, 362-369.	0.2	3
47	Disinvestment Initiatives in Latin American Countries (Lac): a Systematic Literature Review (Slr). Value in Health, 2015, 18, A856.	0.1	0
48	Nutrition, a health technology that deserves increasing interest among HTA doers. A systematic review. Frontiers in Pharmacology, 2015, 6, 156.	1.6	2
49	Dabigatran - a continuing exemplar case history demonstrating the need for comprehensive models to optimize the utilization of new drugs. Frontiers in Pharmacology, 2014, 5, 109.	1.6	44
50	PP083â€”Dabigatranâ€” demonstrates the need for comprehensive approaches to optimise the use of new drugs. Clinical Therapeutics, 2013, 35, e43-e44.	1.1	0
51	Personalizing health care: feasibility and future implications. BMC Medicine, 2013, 11, 179.	2.3	81
52	Commentary: Europe needs a central, transparent, and evidence based regulation process for devices. BMJ, The, 2013, 346, f2771-f2771.	3.0	33
53	The Learning-Adapting-Leveling model: from theory to hypothesis of steps for implementation of basic genome-based evidence in personalized medicine. Personalized Medicine, 2013, 10, 683-701.	0.8	6
54	Dabigatran â€” a case history demonstrating the need for comprehensive approaches to optimize the use of new drugs. Frontiers in Pharmacology, 2013, 4, 39.	1.6	75

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55	POST-INTRODUCTION OBSERVATION OF HEALTHCARE TECHNOLOGIES AFTER COVERAGE: THE SPANISH PROPOSAL. <i>International Journal of Technology Assessment in Health Care</i> , 2012, 28, 285-293.	0.2	7
56	THE EVOLUTION OF EARLY AWARENESS AND ALERT METHODS AND SYSTEMS. <i>International Journal of Technology Assessment in Health Care</i> , 2012, 28, 199-200.	0.2	7
57	EARLY AWARENESS AND ALERT SYSTEMS: AN OVERVIEW OF EUROSCAN METHODS. <i>International Journal of Technology Assessment in Health Care</i> , 2012, 28, 301-307.	0.2	21
58	Public Health Genomics in Spain: The Status of a Non-Existing Reality. <i>Public Health Genomics</i> , 2012, 15, 313-321.	0.6	0
59	Health economics and nutrition: a review of published evidence. <i>Nutrition Reviews</i> , 2012, 70, 693-708.	2.6	38
60	Leukocytapheresis for steroid-dependent ulcerative colitis in clinical practice: results of a nationwide Spanish registry. <i>Journal of Gastroenterology</i> , 2012, 47, 359-365.	2.3	31
61	Post-Marketing Health Technology Monitoring. The Analysis of an Experience from a Clinical Perspective. <i>Frontiers in Pharmacology</i> , 2011, 2, 45.	1.6	1
62	Nutrition economics – characterising the economic and health impact of nutrition. <i>British Journal of Nutrition</i> , 2011, 105, 157-166.	1.2	49
63	Addressing issues in health technology assessment promotion: Motives, enablers, and barriers. <i>International Journal of Technology Assessment in Health Care</i> , 2011, 27, 55-63.	0.2	19
64	The GRADE approach for assessing new technologies as applied to apheresis devices in ulcerative colitis. <i>Implementation Science</i> , 2010, 5, 48.	2.5	15
65	Information needs of health technology assessment units and agencies in Spain. <i>International Journal of Technology Assessment in Health Care</i> , 2010, 26, 463-469.	0.2	1
66	Guiding the process of health technology disinvestment. <i>Health Policy</i> , 2010, 98, 218-226.	1.4	37
67	Differences in the identification process for new and emerging health technologies: Analysis of the EuroScan database. <i>International Journal of Technology Assessment in Health Care</i> , 2009, 25, 367-373.	0.2	10
68	Scanning the horizon of obsolete technologies: Possible sources for their identification. <i>International Journal of Technology Assessment in Health Care</i> , 2009, 25, 249-254.	0.2	21
69	PHP75 SCANNING THE HORIZON FOR NEW AND EMERGING OMIC TECHNOLOGIES. <i>Value in Health</i> , 2009, 12, A251.	0.1	0
70	Colorectal cancer screening policy in Europe. <i>International Journal of Technology Assessment in Health Care</i> , 2009, 25, 111-112.	0.2	0
71	Policies of screening for colorectal cancer in European countries. <i>International Journal of Technology Assessment in Health Care</i> , 2008, 24, 270-276.	0.2	14
72	Analysis of the quality of clinical practice guidelines on established ischemic stroke. <i>International Journal of Technology Assessment in Health Care</i> , 2008, 24, 333-341.	0.2	14

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73	Early identification and assessment of new and emerging health technologies: Actions, progress, and the future direction of an international collaboration“EuroScan. International Journal of Technology Assessment in Health Care, 2008, 24, 518-525.	0.2	22
74	Biomedical literature search protocols: Consensus statement from the documentation units of the Spanish health technology assessment agencies. International Journal of Technology Assessment in Health Care, 2008, 24, 104-111.	0.2	1
75	GABAergic neurons in the rabbit visual cortex: percentage, layer distribution and cortical projections. Brain Research, 2000, 862, 171-179.	1.1	9
76	Percentage incidence of $\hat{1}^3$ -aminobutyric acid neurons in the claustrum of the rabbit and comparison with the cortex and putamen. Neuroscience Letters, 2000, 282, 177-180.	1.0	24
77	GABAergic neurons with AMPA GluR1 and GluR2/3 immunoreactivity in the rat striate cortex. NeuroReport, 1997, 8, 2495-2499.	0.6	14
78	Learning and practicing more value-reflective, problem-setting Health Technology Assessment - Experiences and lessons from the VALIDATE project. International Journal of Technology Assessment in Health Care, 0, , 1-19.	0.2	2