

Wija Oortwijn

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

2,160
citations

279798

23
h-index

254184

43
g-index

77
all docs

77
docs citations

77
times ranked

2528
citing authors

#	ARTICLE	IF	CITATIONS
1	Designing and Implementing Deliberative Processes for Health Technology Assessment: A Good Practices Report of a Joint HTAi/ISPOR Task Force. <i>International Journal of Technology Assessment in Health Care</i> , 2022, 38, .	0.5	8
2	Prioritization of COVID-19 vaccination. The added value of the "VALIDATE" approach. <i>Health Policy</i> , 2022, , .	3.0	1
3	Designing and Implementing Deliberative Processes for Health Technology Assessment: A Good Practices Report of a Joint HTAi/ISPOR Task Force. <i>Value in Health</i> , 2022, 25, 869-886.	0.3	11
4	Health technology assessment: A matter of facts and values. <i>International Journal of Technology Assessment in Health Care</i> , 2022, 38, .	0.5	3
5	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, .	0.5	8
6	Response to redefining health technology assessment: a comment on "the new definition of health technology assessment: a milestone in international collaboration". <i>International Journal of Technology Assessment in Health Care</i> , 2022, 38, .	0.5	0
7	Mixed claims in Health Technology Assessment: The case of Non-Invasive Prenatal Testing. <i>Social Science and Medicine</i> , 2021, 270, 113689.	3.8	1
8	Potential approaches for the pricing of cancer medicines across Europe to enhance the sustainability of healthcare systems and the implications. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2021, 21, 527-540.	1.4	48
9	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.	0.5	5
10	Evidence-Informed Deliberative Processes for Legitimate Health Benefit Package Design " Part I: Conceptual Framework. <i>International Journal of Health Policy and Management</i> , 2021, , .	0.9	9
11	Evidence-Informed Deliberative Processes for Health Benefit Package Design " Part II: A Practical Guide. <i>International Journal of Health Policy and Management</i> , 2021, , .	0.9	13
12	Application of evidence-informed deliberative processes in health technology assessment in low- and middle-income countries. <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 440-444.	0.5	8
13	Case-studies of displacement effects in Dutch hospital care. <i>BMC Health Services Research</i> , 2020, 20, 263.	2.2	5
14	The new definition of health technology assessment: A milestone in international collaboration. <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 187-190.	0.5	215
15	Announcing the New Definition of Health Technology Assessment. <i>Value in Health</i> , 2020, 23, 824-825.	0.3	19
16	Implementing evidence-informed deliberative processes in health technology assessment: a low income country perspective. <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 29-33.	0.5	12
17	Mapping of Current Obstacles for Rationalizing Use of Medicines (CORUM) in Europe: Current Situation and Potential Solutions. <i>Frontiers in Pharmacology</i> , 2020, 11, 144.	3.5	18
18	Use of Evidence-Informed Deliberative Processes by Health Technology Assessment Agencies Around the Globe. <i>International Journal of Health Policy and Management</i> , 2020, 9, 27-33.	0.9	31

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19	Core competencies for ethics experts in health technology assessment. <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 534-539.	0.5	5
20	The Value of Diagnostic Information in Personalised Healthcare: A Comprehensive Concept to Facilitate Bringing This Technology into Healthcare Systems. <i>Public Health Genomics</i> , 2019, 22, 8-15.	1.0	49
21	Multicriteria Decision Analysis to Support Health Technology Assessment Agencies: Benefits, Limitations, and the Way Forward. <i>Value in Health</i> , 2019, 22, 1283-1288.	0.3	97
22	Mapping of Health Technology Assessment in China: Situation Analysis and International Comparison. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 401-407.	0.5	7
23	Proposal for a regulation on health technology assessment in Europe – opinions of policy makers, payers and academics from the field of HTA. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2019, 19, 251-261.	1.4	31
24	How to Deal with the Inevitable: Generating Real-World Data and Using Real-World Evidence for HTA Purposes – From Theory to Action. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 346-350.	0.5	25
25	Addressing Health System Values in Health Technology Assessment: The Use of Evidence-Informed Deliberative Processes. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 82-84.	0.5	9
26	Definiendo el valor de las tecnologías sanitarias en Latino-América: desarrollo de marcos de valor para informar la priorización de recursos sanitarios. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 69-74.	0.5	1
27	Defining the Value of Health Technologies in Latin America: Developments in Value Frameworks to Inform the Allocation of Healthcare Resources. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 64-68.	0.5	14
28	Defining capacity building in the context of HTA: a proposal by the HTAi Scientific Development and Capacity Building Committee. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 362-366.	0.5	12
29	Towards a taxonomy of logic models in systematic reviews and health technology assessments: A priori, staged, and iterative approaches. <i>Research Synthesis Methods</i> , 2018, 9, 13-24.	8.7	84
30	Barriers for Access to New Medicines: Searching for the Balance Between Rising Costs and Limited Budgets. <i>Frontiers in Public Health</i> , 2018, 6, 328.	2.7	102
31	HOW CAN HEALTH SYSTEMS PREPARE FOR NEW AND EMERGING HEALTH TECHNOLOGIES? THE ROLE OF HORIZON SCANNING REVISITED. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 254-259.	0.5	14
32	Role of Health Technology Assessment in Pharmaceutical Market Access in Developed Countries. , 2018, , 223-254.		2
33	Lay and professional stakeholder involvement in scoping palliative care issues: Methods used in seven European countries. <i>Palliative Medicine</i> , 2017, 31, 181-192.	3.1	23
34	Towards Integrated Health Technology Assessment for Improving Decision Making in Selected Countries. <i>Value in Health</i> , 2017, 20, 1121-1130.	0.3	45
35	DEVELOPMENTS IN VALUE FRAMEWORKS TO INFORM THE ALLOCATION OF HEALTHCARE RESOURCES. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 323-329.	0.5	22
36	AN INTEGRATED PERSPECTIVE ON THE ASSESSMENT OF TECHNOLOGIES: INTEGRATE-HTA. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 544-551.	0.5	9

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37	THE ADDED VALUE OF INTEGRATE-HTA GUIDANCE IN THE WORK PROCESSES OF HEALTH TECHNOLOGY ASSESSMENT AGENCIES. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 597-598.	0.5	3
38	Series: Clinical Epidemiology in South Africa. Paper 3: Logic models help make sense of complexity in systematic reviews and health technology assessments. <i>Journal of Clinical Epidemiology</i> , 2017, 83, 37-47.	5.0	81
39	TOWARD INTEGRATION IN THE CONTEXT OF HEALTH TECHNOLOGY ASSESSMENT: THE NEED FOR EVALUATIVE FRAMEWORKS. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 586-590.	0.5	2
40	HOW TO AVOID GIVING THE RIGHT ANSWERS TO THE WRONG QUESTIONS: THE NEED FOR INTEGRATED ASSESSMENTS OF COMPLEX HEALTH TECHNOLOGIES. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 541-543.	0.5	3
41	Ethics in HTA: Examining the "Need for Expansion". <i>International Journal of Health Policy and Management</i> , 2017, 6, 551-553.	0.9	6
42	Ethical analysis in HTA of complex health interventions. <i>BMC Medical Ethics</i> , 2016, 17, 16.	2.4	21
43	CHALLENGES IN CONTEMPORARY HEALTH TECHNOLOGY ASSESSMENT: A VIEW FROM THE OUTSIDE. <i>International Journal of Technology Assessment in Health Care</i> , 2016, 32, 1-2.	0.5	10
44	Hospital-Based HTA at Radboud University Medical Centre in the Netherlands: Welcome to Reality. , 2016, , 45-55.		1
45	INTEGRATING ETHICS IN HEALTH TECHNOLOGY ASSESSMENT: MANY WAYS TO ROME. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 131-137.	0.5	17
46	Hidden Treasures and Secret Pitfalls: Application of the Capability Approach to ParkinsonNet. <i>Journal of Parkinson's Disease</i> , 2015, 5, 575-580.	2.8	7
47	HARMONIZATION OF ETHICS IN HEALTH TECHNOLOGY ASSESSMENT: A REVISION OF THE SOCRATIC APPROACH. <i>International Journal of Technology Assessment in Health Care</i> , 2014, 30, 3-9.	0.5	38
48	REVEALING AND ACKNOWLEDGING VALUE JUDGMENTS IN HEALTH TECHNOLOGY ASSESSMENT. <i>International Journal of Technology Assessment in Health Care</i> , 2014, 30, 579-586.	0.5	34
49	MAPPING OF HEALTH TECHNOLOGY ASSESSMENT IN SELECTED COUNTRIES. <i>International Journal of Technology Assessment in Health Care</i> , 2013, 29, 424-434.	0.5	55
50	SUPPORTING DECISION MAKING IN CROSS-BORDER REGIONS: A HEALTH TECHNOLOGY ASSESSMENT TOOL FOR HOSPITALS. <i>International Journal of Technology Assessment in Health Care</i> , 2013, 29, 71-78.	0.5	7
51	The role of health technology assessment on pharmaceutical reimbursement in selected middle-income countries. <i>Health Policy</i> , 2010, 95, 174-184.	3.0	76
52	The Netherlands. <i>International Journal of Technology Assessment in Health Care</i> , 2009, 25, 143-147.	0.5	6
53	Developing the protocol for the evaluation of the health foundation's 'engaging with quality initiative' â€” an emergent approach. <i>Implementation Science</i> , 2008, 3, 46.	6.9	6
54	Assessing the impact of health technology assessment in the Netherlands. <i>International Journal of Technology Assessment in Health Care</i> , 2008, 24, 259-269.	0.5	40

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55	Priority setting for horizon scanning of new health technologies in Denmark: Views of health care stakeholders and health economists. <i>Health Policy</i> , 2006, 76, 334-345.	3.0	21
56	What Is eHealth (4): A Scoping Exercise to Map the Field. <i>Journal of Medical Internet Research</i> , 2005, 7, e9.	4.3	334
57	Ethics and HTA: some lessons and challenges for the future. <i>Poiesis & Praxis</i> , 2004, 2, 247-256.	0.3	27
58	Problematic Notions in Dutch Health Care Package Decisions. <i>Health Care Analysis</i> , 2003, 11, 287-294.	2.2	14
59	SYSTEMS FOR ROUTINE INFORMATION SHARING IN HTA. <i>International Journal of Technology Assessment in Health Care</i> , 2002, 18, 273-320.	0.5	7
60	Priority setting for health technology assessment in The Netherlands: principles and practice. <i>Health Policy</i> , 2002, 62, 227-242.	3.0	26
61	IPPA: Individually Prioritised Problem Assessment. <i>Technology and Disability</i> , 2002, 14, 141-145.	0.6	76
62	IPPA, a user-centred approach to assess effectiveness of Assistive Technology provision. <i>Technology and Disability</i> , 2001, 13, 105-115.	0.6	40
63	INTRODUCTION: MASS SCREENING, HEALTH TECHNOLOGY ASSESSMENT, AND HEALTH POLICY IN SOME EUROPEAN COUNTRIES. <i>International Journal of Technology Assessment in Health Care</i> , 2001, 17, 269-274.	0.5	15
64	HEALTH TECHNOLOGY ASSESSMENT AND SCREENING IN THE NETHERLANDS. <i>International Journal of Technology Assessment in Health Care</i> , 2001, 17, 369-379.	0.5	3
65	HEALTH POLICY, HEALTH TECHNOLOGY ASSESSMENT, AND SCREENING IN EUROPE. <i>International Journal of Technology Assessment in Health Care</i> , 2001, 17, 409-417.	0.5	6
66	INTRODUCTION: HEALTH TECHNOLOGY ASSESSMENT AND THE EUROPEAN UNION. <i>International Journal of Technology Assessment in Health Care</i> , 2000, 16, 299-302.	0.5	36
67	Strategies for the Safe and Effective Exclusion and Diagnosis of Deep Vein Thrombosis by the Sequential Use of Clinical Score, D-Dimer Testing, and Compression Ultrasonography. <i>Seminars in Thrombosis and Hemostasis</i> , 2000, 26, 657-668.	2.7	23
68	Exclusion and Diagnosis of Deep Vein Thrombosis by a Rapid ELISA D-dimer Test, Compression Ultrasonography, and a Simple Clinical Model. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 1999, 5, 171-180.	1.7	6
69	Identification and priority setting for health technology assessment in The Netherlands: actors and activities. <i>Health Policy</i> , 1999, 47, 241-253.	3.0	11
70	The Use of Societal Criteria in Priority Setting for Health Technology Assessment in the Netherlands: Initial Experiences and Future Challenges. <i>International Journal of Technology Assessment in Health Care</i> , 1998, 14, 226-236.	0.5	19
71	Priority Setting for Health Technology Assessment: Theoretical Considerations and Practical Approaches: A paper produced by the Priority Setting Subgroup of the EUR-ASSESS Project. <i>International Journal of Technology Assessment in Health Care</i> , 1997, 13, 144-185.	0.5	79
72	Use of societal criteria in evaluation of medical technology assessment research proposals in the Netherlands: Development and testing of a checklist. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 1996, 4, 5-19.	1.6	4

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73	In Memoriam H. David Banta. International Journal of Technology Assessment in Health Care, 0, , 1-2.	0.5	0
74	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.	0.5	2