## Wim G Goettsch

## List of Publications by Year in descending order

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Version: 2024-02-01

687363 477307 1,004 41 13 29 citations h-index g-index papers 43 43 43 1173 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Building HTA insights into the drug development plan: Current approaches to seeking early scientific advice from HTA agencies. Drug Discovery Today, 2022, 27, 347-353.	6.4	6
2	Understanding innovation of health technology assessment methods: the IHTAM framework. International Journal of Technology Assessment in Health Care, 2022, 38, e16.	0.5	2
3	Addressing uncertainty in relative effectiveness assessments by HTA organizations. International Journal of Technology Assessment in Health Care, 2022, 38, e17.	0.5	3
4	Real World Data in Health Technology Assessment of Complex Health Technologies. Frontiers in Pharmacology, 2022, 13, 837302.	3.5	15
5	Reported Challenges in Health Technology Assessment of Complex Health Technologies. Value in Health, 2022, 25, 992-1001.	0.3	9
6	Key Considerations in the Health Technology Assessment of Advanced Therapy Medicinal Products in Scotland, The Netherlands, and England. Value in Health, 2022, 25, 390-399.	0.3	8
7	Bridging health technology assessment and healthcare quality improvement using international consortium of health outcomes measurement standard sets. International Journal of Technology Assessment in Health Care, 2022, 38, .	0.5	1
8	Information Patients With Melanoma Spontaneously Report About Health-Related Quality of Life on Web-Based Forums: Case Study. Journal of Medical Internet Research, 2021, 23, e27497.	4.3	6
9	Exploring the opportunities for alignment of regulatory postauthorization requirements and data required for performance-based managed entry agreements. International Journal of Technology Assessment in Health Care, 2021, 37, e83.	0.5	10
10	A Systematic Review of Collective Evidences Investigating the Effect of Diabetes Monitoring Systems and Their Application in Health Care. Frontiers in Endocrinology, 2021, 12, 636959.	3.5	12
11	Bridging the gap: Can International Consortium of Health Outcomes Measurement standard sets align outcomes accepted for regulatory and health technology assessment decisionâ€making of oncology medicines. Pharmacology Research and Perspectives, 2021, 9, e00742.	2.4	9
12	Associations between uncertainties identified by the European Medicines Agency and national decision making on reimbursement by HTA agencies. Clinical and Translational Science, 2021, 14, 1566-1577.	3.1	10
13	Early Cost-Effectiveness of Onasemnogene Abeparvovec-xioi (Zolgensma) and Nusinersen (Spinraza) Treatment for Spinal Muscular Atrophy I in The Netherlands With Relapse Scenarios. Value in Health, 2021, 24, 759-769.	0.3	24
14	Comment on "Deterministic Sensitivity Analysis Under Ignorance― Pharmacoeconomics, 2021, 39, 1199-1199.	3.3	0
15	The Application and Implications of Novel Deterministic Sensitivity Analysis Methods. Pharmacoeconomics, 2021, 39, 1-17.	3.3	21
16	Comparative effectiveness and safety of pharmaceuticals assessed in observational studies compared with randomized controlled trials. BMC Medicine, 2021, 19, 307.	5.5	7
17	Application of Managed Entry Agreements for Innovative Therapies in Different Settings and Combinations: A Feasibility Analysis. International Journal of Environmental Research and Public Health, 2020, 17, 8309.	2.6	20
18	Companies' Health Technology Assessment Strategies and Practices in Australia, Canada, England, France, Germany, Italy and Spain: An Industry Metrics Study. Frontiers in Pharmacology, 2020, 11, 594549.	3.5	12

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19	Assessment of significant benefit for orphan medicinal products by European regulators may support subsequent relative effectiveness assessments by health technology assessment organizations. Drug Discovery Today, 2020, 25, 1223-1231.	6.4	11
20	The transferability of health technology assessment: the European perspective with focus on central and Eastern European countries. Expert Review of Pharmacoeconomics and Outcomes Research, 2020, 20, 321-330.	1.4	14
21	Decision Making Under Uncertainty: Comparing Regulatory and Health Technology Assessment Reviews of Medicines in the United States and Europe. Clinical Pharmacology and Therapeutics, 2020, 108, 350-357.	4.7	41
22	Efficacy gap between phase II and subsequent phase III studies in oncology. British Journal of Clinical Pharmacology, 2020, 86, 1306-1313.	2.4	8
23	Differences in Health Technology Assessment Recommendations Among European Jurisdictions: The Role of Practice Variations. Value in Health, 2020, 23, 10-16.	0.3	37
24	â€Without data, you're just another person with an opinion'. Expert Review of Pharmacoeconomics and Outcomes Research, 2020, 20, 147-154.	1.4	11
25	Access to medicines in Turkey: Evaluation of the process of medicines brought from abroad. International Journal of Technology Assessment in Health Care, 2020, 36, 585-591.	0.5	1
26	The Role of Regulator-Imposed Post-Approval Studies in Health Technology Assessments for Conditionally Approved Drugs. International Journal of Health Policy and Management, 2020, , .	0.9	8
27	Phase I/II Clinical Trial-Based Early Economic Evaluation of Acalabrutinib for Relapsed Chronic Lymphocytic Leukaemia. Applied Health Economics and Health Policy, 2019, 17, 883-893.	2.1	15
28	Unmet Medical Need: An Introduction to Definitions and Stakeholder Perceptions. Value in Health, 2019, 22, 1275-1282.	0.3	65
29	Weighing of Evidence by Health Technology Assessment Bodies: Retrospective Study of Reimbursement Recommendations for Conditionally Approved Drugs. Clinical Pharmacology and Therapeutics, 2019, 105, 684-691.	4.7	34
30	Social media as a tool for assessing patient perspectives on quality of life in metastatic melanoma: a feasibility study. Health and Quality of Life Outcomes, 2018, 16, 222.	2.4	13
31	Use of Social Media in the Assessment of Relative Effectiveness: Explorative Review With Examples From Oncology. JMIR Cancer, 2018, 4, e11.	2.4	15
32	Policies for Use of Real-World Data in Health Technology Assessment (HTA): A Comparative Study of Six HTA Agencies. Value in Health, 2017, 20, 520-532.	0.3	137
33	The HTA Core Model ® —10 Years of Developing an International Framework to Share Multidimensional Value Assessment. Value in Health, 2017, 20, 244-250.	0.3	67
34	The impact of quality-of-life data in relative effectiveness assessments of new anti-cancer drugs in European countries. Quality of Life Research, 2017, 26, 2479-2488.	3.1	22
35	What Is Real-World Data? A Review of Definitions Based on Literature and Stakeholder Interviews. Value in Health, 2017, 20, 858-865.	0.3	216
36	Can a Joint Assessment Provide Relevant Information for National/Local Relative Effectiveness Assessments? An In-Depth Comparison of Pazopanib Assessments. Value in Health, 2015, 18, 663-672.	0.3	9

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37	PILOTING INTERNATIONAL PRODUCTION OF RAPID RELATIVE EFFECTIVENESS ASSESSMENTS OF PHARMACEUTICALS. International Journal of Technology Assessment in Health Care, 2014, 30, 521-529.	0.5	3
38	STANDARDIZED REPORTING FOR RAPID RELATIVE EFFECTIVENESS ASSESSMENTS OF PHARMACEUTICALS. International Journal of Technology Assessment in Health Care, 2014, 30, 488-496.	0.5	11
39	Improving the Contribution of Regulatory Assessment Reports to Health Technology Assessments—A Collaboration between the European Medicines Agency and the European network for Health Technology Assessment. Value in Health, 2014, 17, 634-641.	0.3	39
40	Relative Effectiveness Assessment of Pharmaceuticals: Similarities and Differences in 29 Jurisdictions. Value in Health, 2012, 15, 954-960.	0.3	51
41	Challenges and Opportunities for Companies to Build HTA/Payer Perspectives Into Drug Development Through the Use of a Dynamic Target Product Profile. Frontiers in Pharmacology, 0, 13, .	3.5	1