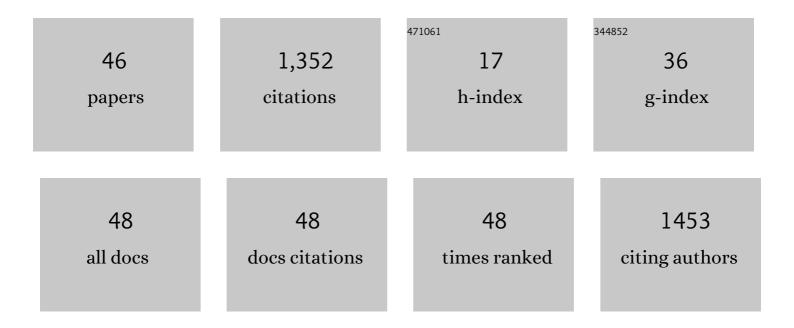
## Finn BÃ, rlum Kristensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7306453/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Challenge of Sustainable Access to Telemonitoring Tools for People with Diabetes in Europe: Lessons from COVID-19 and Beyond. Diabetes Therapy, 2021, 12, 2311-2327.	1.2	18
2	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.	0.7	14
3	Implementation of Health Technology Assessment in the Middle East and North Africa: Comparison Between the Current and Preferred Status. Frontiers in Pharmacology, 2020, 11, 15.	1.6	37
4	How Changes in Reimbursement Practices Influence the Financial Sustainability of Medicine Policy: Lessons Learned from Slovakia. Frontiers in Pharmacology, 2019, 10, 664.	1.6	7
5	Identifying the Need for Good Practices in Health Technology Assessment: Summary of the ISPOR HTA Council Working Group Report on Good Practices in HTA. Value in Health, 2019, 22, 13-20.	0.1	76
6	Value-Based Pricing in Latin America: How Far Away Are We?. Value in Health Regional Issues, 2018, 17, 219-223.	0.5	5
7	IS THE EUNETHTA HTA CORE MODEL® FIT FOR PURPOSE? EVALUATION FROM AN INDUSTRY PERSPECTIVE. International Journal of Technology Assessment in Health Care, 2018, 34, 458-463.	0.2	12
8	EVIDENCE REQUIRED BY HEALTH TECHNOLOGY ASSESSMENT AND REIMBURSEMENT BODIES EVALUATING DIAGNOSTIC OR PROGNOSTIC ALGORITHMS THAT INCLUDE OMICS DATA. International Journal of Technology Assessment in Health Care, 2018, 34, 368-377.	0.2	6
9	The HTA Core Model ® —10 Years of Developing an International Framework to Share Multidimensional Value Assessment. Value in Health, 2017, 20, 244-250.	0.1	67
10	HTA Implementation Roadmap in Central and Eastern European Countries. Health Economics (United) Tj ETQqO	0 0 rgBT /( 0 <b>.8</b>	Overlock 10 T
11	European collaboration on relative effectiveness assessments: What is needed to be successful?. Health Policy, 2015, 119, 569-576.	1.4	21
12	DEVELOPING THE HTA CORE MODEL FOR THE ONLINE ENVIRONMENT. International Journal of Technology Assessment in Health Care, 2014, 30, 478-487.	0.2	3
13	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.	0.1	39
14	Accelerated Access to Innovative Medicines for Patients in Need. Clinical Pharmacology and Therapeutics, 2014, 96, 559-571.	2.3	75
15	Exploring Qualitative Research Synthesis. Patient, 2011, 4, 143-152.	1.1	38
16	Health technology assessment: Research trends and future priorities in Europe. Journal of Health Services Research and Policy, 2011, 16, 6-15.	0.8	35
17	Harmonizing HTA. International Journal of Technology Assessment in Health Care, 2010, 26, 226-227.	0.2	0

18Health technology assessments: what do differing conclusions tell us?. BMJ: British Medical Journal,<br/>2010, 341, c5236-c5236.2.412

#	Article	IF	CITATIONS
19	Health technology assessment in Europe. Scandinavian Journal of Public Health, 2009, 37, 335-339.	1.2	4
20	Involving stakeholders and developing a policy for stakeholder involvement in the European network for Health Technology Assessment, EUnetHTA. International Journal of Technology Assessment in Health Care, 2009, 25, 84-91.	0.2	27
21	The HTA Core Model: A novel method for producing and reporting health technology assessments. International Journal of Technology Assessment in Health Care, 2009, 25, 9-20.	0.2	187
22	Practical tools and methods for health technology assessment in Europe: Structures, methodologies, and tools developed by the European network for Health Technology Assessment, EUnetHTA. International Journal of Technology Assessment in Health Care, 2009, 25, 1-8.	0.2	62
23	A history of health technology assessment at the European level. International Journal of Technology Assessment in Health Care, 2009, 25, 68-73.	0.2	36
24	Health technology assessment in Denmark: Strategy, implementation, and developments. International Journal of Technology Assessment in Health Care, 2009, 25, 94-101.	0.2	13
25	European network for Health Technology Assessment, EUnetHTA: Planning, development, and implementation of a sustainable European network for Health Technology Assessment. International Journal of Technology Assessment in Health Care, 2009, 25, 107-116.	0.2	73
26	Summary Consensus Statement of the PEK Review Board Regarding the PEK Process and the PEK Process and the PEK Products. Journal of Alternative and Complementary Medicine, 2006, 12, 347-348.	2.1	7
27	Summary consensus statement of the Review Board of the Swiss Complementary Medicine Evaluation Programme, (Programm Evaluation Komplementämedizin, PEK) regarding the PEK process and products. Homeopathy, 2006, 95, 28-30.	0.5	8
28	Doing mini–health technology assessments in hospitals: A new concept of decision support in health care?. International Journal of Technology Assessment in Health Care, 2006, 22, 295-301.	0.2	62
29	Health Technology Assessment of PET in oncology: re Eur J Nucl Med Mol Imaging 2003; 30:637?641. European Journal of Nuclear Medicine and Molecular Imaging, 2004, 31, 295-297.	3.3	11
30	HTA EDUCATION AND TRAINING IN EUROPE. International Journal of Technology Assessment in Health Care, 2002, 18, 808-819.	0.2	8
31	Does health technology assessment benefit health services and politics?. European Journal of Health Economics, 2002, 3, 54-58.	1.4	7
32	Health technology assessment of the diagnosis of colorectal cancer in a public health service system. Seminars in Colon and Rectal Surgery, 2002, 13, 96-102.	0.2	0
33	HEALTH TECHNOLOGY ASSESSMENT IN DENMARK. International Journal of Technology Assessment in Health Care, 2000, 16, 347-381.	0.2	12
34	Validation of the danish birth registration. Journal of Clinical Epidemiology, 1996, 49, 893-897.	2.4	195
35	Idiopathic preterm deliveries in Denmark. Obstetrics and Gynecology, 1995, 85, 549-552.	1.2	13
36	Implications of idiopathic preterm delivery for previous and subsequent pregnancies. Obstetrics and Gynecology, 1995, 86, 800-804.	1.2	48

#	Article	IF	CITATIONS
37	Physical examinations and laboratory tests in antenatal care visits in Denmark: <i>Do reported practice and current oficial guidelines concord with results of literature reviews?: A nationwide study of the public scheme of shared antenatal care in general practice, centres of midwifery and hospital outpatients' clinics.</i>	0.6	4
38	Computer-based Longitudinal Recording of Episodes of Care in General Practice Using the International Classification of Primary Care (ICPC): Experience from one practice. Perspectives for audit and quality assessment. Scandinavian Journal of Primary Health Care, 1993, 11, 53-56.	0.6	5
39	Introduction to Longitudinal Research in General Practice. Scandinavian Journal of Primary Health Care, 1993, 11, 36-36.	0.6	4
40	Peer Comparison Feedback to Achieve Rational and Economical Drug Therapy in General Practice: A Controlled Intervention Study. Scandinavian Journal of Primary Health Care, 1992, 10, 76-80.	0.6	15
41	Life Table Analysis of Infant Mortality and Feto-Infant Mortality Distributed on Causes of Death in Denmark 1983–1987. International Journal of Epidemiology, 1992, 21, 320-323.	0.9	4
42	Antenatal Care in Denmark: <i>Assessments of Program, Staff Competence, Compliance, and Outcome</i> . International Journal of Technology Assessment in Health Care, 1992, 8, 25-32.	0.2	5
43	Is routine antenatal booking vaginal examination necessary for reasons other than cervical cytology if ultrasound examination is planned. BJOG: an International Journal of Obstetrics and Gynaecology, 1989, 96, 625-626.	1.1	2
44	Perinatal care in the Nordic countries—antenatal, intrapartum and neonatal care systems. Laws and regulations, organization, content. Scandinavian Journal of Primary Health Care, 1986, 4, 248-248.	0.6	0
45	Monitoring perinatal mortality and perinatal care with a national register: Content and usage of the Danish Medical Birth Register. Journal of Public Health, 1986, , .	1.0	13
46	Medical Hypothesis: No Effect of Early Antenatal Care on Classical Measures of Pregnancy Outcome?. Scandinavian Journal of Primary Health Care, 1983, 1, 19-19.	0.6	0