

Mathias Barra

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

292
citations

933447

10
h-index

996975

15
g-index

43
all docs

43
docs citations

43
times ranked

465
citing authors

#	ARTICLE	IF	CITATIONS
1	Stroke unit demand in Norway – present and future estimates. BMC Health Services Research, 2022, 22, 336.	2.2	1
2	Er covid-19 alvorlig? Det norske alvorlighetskriteriet for helseprioriteringer i møte med en pandemi. Tidsskrift for Velferdsforskning, 2021, 24, 1-14.	0.2	1
3	Nursing students'™ evaluation of clinical learning environment and supervision in a Norwegian hospital placement – A questionnaire survey using CLES+T scale. Nurse Education in Practice, 2021, 54, 103119.	2.6	7
4	Stroke Mimics on the Stroke Unit – Temporal trends 2008–2017 at a large Norwegian university hospital. Acta Neurologica Scandinavica, 2021, 144, 695-705.	2.1	2
5	Cycle–network expansion plan in Oslo: Modeling cost–effectiveness analysis and health equity impact. Health Economics (United Kingdom), 2021, 30, 3220-3235.	1.7	5
6	Severity as a Priority Setting Criterion: Setting a Challenging Research Agenda. Health Care Analysis, 2020, 28, 25-44.	2.2	29
7	Using the Choice Sequence in Time Trade-Off as Discrete Choices: Do the Two Stories Match?. Value in Health, 2020, 23, 487-494.	0.3	0
8	The Devils in the DALY: Prevailing Evaluative Assumptions. Public Health Ethics, 2020, 13, 259-274.	1.0	14
9	The association of stroke severity with health-related quality of life in survivors of acute cerebrovascular disease and their informal caregivers during the first year post stroke: a survey study. Quality of Life Research, 2020, 29, 2679-2693.	3.1	11
10	A Markov chain method for counting and modelling migraine attacks. Scientific Reports, 2020, 10, 3631.	3.3	6
11	Do not despair about severity – yet. Journal of Medical Ethics, 2020, 46, 557-558.	1.8	2
12	Fewer ischemic strokes, despite an ageing population: stroke models from observed incidence in Norway 2010–2015. BMC Health Services Research, 2019, 19, 705.	2.2	13
13	Identifying menstrual migraine – improving the diagnostic criteria using a statistical method. Journal of Headache and Pain, 2019, 20, 95.	6.0	13
14	Stroke-Related Knowledge and Lifestyle Behavior among Stroke Survivors. Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 104359.	1.6	10
15	A Norwegian 15D value algorithm: proposing a new procedure to estimate 15D value algorithms. Quality of Life Research, 2019, 28, 1129-1143.	3.1	8
16	Consistency is not overrated. Journal of Medical Ethics, 2019, 45, 830-831.	1.8	1
17	Patient and service factors associated with referral and admission to inpatient rehabilitation after the acute phase of stroke in Australia and Norway. BMC Health Services Research, 2019, 19, 871.	2.2	17
18	Changes in survival and characteristics among older stroke unit patients – 1994 versus 2012. Brain and Behavior, 2019, 9, e01175.	2.2	8

#	ARTICLE	IF	CITATIONS
19	Stroke incidence in the young: evidence from a Norwegian register study. <i>Journal of Neurology</i> , 2019, 266, 68-84.	3.6	14
20	Abort og fosterreduksjon: En etisk sammenligning. <i>Etikk I Praksis</i> , 2019, , 89-111.	0.5	1
21	The Burden of Stroke Mimics: Present and Future Projections. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 1288-1295.	1.6	20
22	The disvalue of death in the global burden of disease. <i>Journal of Medical Ethics</i> , 2018, 44, 192-198.	1.8	15
23	Choice Defines Value: A Predictive Modeling Competition in Health Preference Research. <i>Value in Health</i> , 2018, 21, 229-238.	0.3	20
24	Differences in and Determinants of Prehospital Delay Times among Stroke Patientsâ€™ 1994 Versus 2012. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 2398-2404.	1.6	2
25	Cues and clues predicting presence of symptoms of depression in stroke survivors. <i>Journal of Clinical Nursing</i> , 2017, 26, 546-556.	3.0	11
26	Do hybrid simulation models always increase flexibility to handle parametric and structural changes?. , 2016, , .		3
27	Pre-contact by telephone increases response rates to postal questionnaires in a population of stroke patients: an open ended randomized controlled trial. <i>BMC Health Services Research</i> , 2016, 16, 506.	2.2	10
28	A missing cornerstone in the Norwegian Priority Commissionâ€™s weighting scheme â€“ Sub-treatment balancedness is a necessary property for priority setting criteria. <i>Nordic Journal of Health Economics</i> , 2016, 4, 8-23.	0.2	1
29	Examining The Relationship Between Health-Related Quality Of Life And Increasing Numbers Of Diseases. <i>Value in Health</i> , 2015, 18, A26-A27.	0.3	0
30	Examining the relationship between health-related quality of life and increasing numbers of diagnoses. <i>Quality of Life Research</i> , 2015, 24, 2823-2832.	3.1	5
31	Statistical Testing of Association Between Menstruation and Migraine. <i>Headache</i> , 2015, 55, 229-240.	3.9	4
32	Sesongjusterte fÃdselsfrekvenser er Poisson-fordelte. <i>Tidsskrift for Den Norske Laegeforening</i> , 2015, 135, 2154-2158.	0.2	4
33	Vitenskap, tallmagi og kritisk sans. <i>Tidsskrift for Den Norske Laegeforening</i> , 2015, 135, 2176-2178.	0.2	0
34	Towards a multimethodology in health care â€“ synergies between Soft Systems Methodology and Discrete Event Simulation. <i>Health Systems</i> , 2013, 2, 11-23.	1.2	18
35	The consequences of how subject matter expert estimates are interpreted and modelled, demonstrated by an emergency department des model comparing triangular and beta distributions. , 2011, , .		2
36	Bounded minimalisation and bounded counting in argument-bounded idc's. <i>Mathematical Structures in Computer Science</i> , 2010, 20, 753-779.	0.6	0

#	ARTICLE	IF	CITATIONS
37	A Characterisation of the Relations Definable in Presburger Arithmetic. , 2008, , 258-269.		2
38	Pure Iteration and Periodicity. Lecture Notes in Computer Science, 2008, , 42-51.	1.3	0
39	The Small Grzegorzczk Classes and the Typed λ -Calculus. Lecture Notes in Computer Science, 2005, , 252-262.	1.3	8
40	Public health priority setting: A case for priority to the worse off in well-being during the COVID-19 pandemic. Etikkk I Praksis, 0, , .	0.5	0