

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	Severity as a Priority Setting Criterion: Setting a Challenging Research Agenda. <i>Health Care Analysis</i> , 2020, 28, 25-44.	2.2	29
2	The Burden of Stroke Mimics: Present and Future Projections. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 1288-1295.	1.6	20
3	Choice Defines Value: A Predictive Modeling Competition in Health Preference Research. <i>Value in Health</i> , 2018, 21, 229-238.	0.3	20
4	Towards a multimethodology in health care – synergies between Soft Systems Methodology and Discrete Event Simulation. <i>Health Systems</i> , 2013, 2, 11-23.	1.2	18
5	Patient and service factors associated with referral and admission to inpatient rehabilitation after the acute phase of stroke in Australia and Norway. <i>BMC Health Services Research</i> , 2019, 19, 871.	2.2	17
6	The disvalue of death in the global burden of disease. <i>Journal of Medical Ethics</i> , 2018, 44, 192-198.	1.8	15
7	Stroke incidence in the young: evidence from a Norwegian register study. <i>Journal of Neurology</i> , 2019, 266, 68-84.	3.6	14
8	The Devils in the DALY: Prevailing Evaluative Assumptions. <i>Public Health Ethics</i> , 2020, 13, 259-274.	1.0	14
9	Fewer ischemic strokes, despite an ageing population: stroke models from observed incidence in Norway 2010–2015. <i>BMC Health Services Research</i> , 2019, 19, 705.	2.2	13
10	Identifying menstrual migraine – improving the diagnostic criteria using a statistical method. <i>Journal of Headache and Pain</i> , 2019, 20, 95.	6.0	13
11	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
12	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. <i>Quality of Life Research</i> , 2020, 29, 2679-2693.	3.1	11
13	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
14	Stroke-Related Knowledge and Lifestyle Behavior among Stroke Survivors. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 104359.	1.6	10
15	The Small Grzegorzczuk Classes and the Typed λ -Calculus. <i>Lecture Notes in Computer Science</i> , 2005, , 252-262.	1.3	8
16	A Norwegian 15D value algorithm: proposing a new procedure to estimate 15D value algorithms. <i>Quality of Life Research</i> , 2019, 28, 1129-1143.	3.1	8
17	Changes in survival and characteristics among older stroke unit patients – 1994 versus 2012. <i>Brain and Behavior</i> , 2019, 9, e01175.	2.2	8
18	Nursing students – evaluation of clinical learning environment and supervision in a Norwegian hospital placement – A questionnaire survey using CLES+T scale. <i>Nurse Education in Practice</i> , 2021, 54, 103119.	2.6	7

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19	A Markov chain method for counting and modelling migraine attacks. <i>Scientific Reports</i> , 2020, 10, 3631.	3.3	6
20	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
21	Cycle network expansion plan in Oslo: Modeling cost-effectiveness analysis and health equity impact. <i>Health Economics (United Kingdom)</i> , 2021, 30, 3220-3235.	1.7	5
22	Statistical Testing of Association Between Menstruation and Migraine. <i>Headache</i> , 2015, 55, 229-240.	3.9	4
23	Sesongjusterte faldselsfrekvenser er Poisson-fordelte. <i>Tidsskrift for Den Norske Laegeforening</i> , 2015, 135, 2154-2158.	0.2	4
24	Do hybrid simulation models always increase flexibility to handle parametric and structural changes?. , 2016, , .		3
25	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
26	Differences in and Determinants of Prehospital Delay Times among Stroke Patients 1994 Versus 2012. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 2398-2404.	1.6	2
27	Do not despair about severity yet. <i>Journal of Medical Ethics</i> , 2020, 46, 557-558.	1.8	2
28	Stroke Mimics on the Stroke Unit Temporal trends 2008 2017 at a large Norwegian university hospital. <i>Acta Neurologica Scandinavica</i> , 2021, 144, 695-705.	2.1	2
29	A Characterisation of the Relations Definable in Presburger Arithmetic. , 2008, , 258-269.		2
30	Consistency is not overrated. <i>Journal of Medical Ethics</i> , 2019, 45, 830-831.	1.8	1
31	Er covid-19 alvorlig? Det norske alvorlighetskriteriet for helseprioriteringer i møte med en pandemi. <i>Tidsskrift for Velferdsforskning</i> , 2021, 24, 1-14.	0.2	1
32	Abort og fosterreduksjon: En etisk sammenligning. <i>Etikk I Praksis</i> , 2019, , 89-111.	0.5	1
33	A missing cornerstone in the Norwegian Priority Commission's weighting scheme 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
34	Stroke unit demand in Norway present and future estimates. <i>BMC Health Services Research</i> , 2022, 22, 336.	2.2	1
35	Bounded minimalisation and bounded counting in argument-bounded idc's. <i>Mathematical Structures in Computer Science</i> , 2010, 20, 753-779.	0.6	0
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	Pure Iteration and Periodicity. Lecture Notes in Computer Science, 2008, , 42-51.	1.3	0
39	Vitenskap, tallmagi og kritisk sans. Tidsskrift for Den Norske Laegeforening, 2015, 135, 2176-2178.	0.2	0
40	Public health priority setting: A case for priority to the worse off in well-being during the COVID-19 pandemic. Etikk I Praksis, 0, , .	0.5	0