

Hawre J Jalal

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

781
citations

14
h-index

27
g-index

44
ext. papers

1,046
ext. citations

5.2
avg, IF

4.66
L-index

#	Paper	IF	Citations
40	Reply commentary by Jalal and Burke.. <i>International Journal of Drug Policy</i> , 2022 , 103674	5.5	0
39	Exponential growth of drug overdose poisoning and opportunities for intervention.. <i>Addiction</i> , 2022 , 117, 1200-1202	4.6	1
38	Estimating the Impact of Low Influenza Activity in 2020 on Population Immunity and Future Influenza Seasons in the United States.. <i>Open Forum Infectious Diseases</i> , 2022 , 9, ofab607	1	1
37	APCtools: Descriptive and Model-based Age-Period-Cohort Analysis. <i>Journal of Open Source Software</i> , 2022 , 7, 4056	5.2	
36	BayCANN: Streamlining Bayesian Calibration With Artificial Neural Network Metamodeling. <i>Frontiers in Physiology</i> , 2021 , 12, 662314	4.6	2
35	Is further research on adult pneumococcal vaccine uptake improvement programs worthwhile? □ value of information analysis. <i>Vaccine</i> , 2021 , 39, 3608-3613	4.1	0
34	How simulation modeling can support the public health response to the opioid crisis in North America: Setting priorities and assessing value. <i>International Journal of Drug Policy</i> , 2021 , 88, 102726	5.5	2
33	Microsimulation Model to Compare Enteral and Parenteral Iron Supplementation in Children With Intestinal Failure. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021 , 45, 810-817	4.2	1
32	Carfentanil and the rise and fall of overdose deaths in the United States. <i>Addiction</i> , 2021 , 116, 1593-1599	4.6	10
31	Data Needs in Opioid Systems Modeling: Challenges and Future Directions. <i>American Journal of Preventive Medicine</i> , 2021 , 60, e95-e105	6.1	3
30	Age and generational patterns of overdose death risk from opioids and other drugs. <i>Nature Medicine</i> , 2020 , 26, 699-704	50.5	17
29	Computing the Expected Value of Sample Information Efficiently: Practical Guidance and Recommendations for Four Model-Based Methods. <i>Value in Health</i> , 2020 , 23, 734-742	3.3	20
28	A Multidimensional Array Representation of State-Transition Model Dynamics. <i>Medical Decision Making</i> , 2020 , 40, 242-248	2.5	4
27	Associations Between the Specialty of Opioid Prescribers and Opioid Addiction, Misuse, and Overdose Outcomes. <i>Pain Medicine</i> , 2020 , 21, 1871-1890	2.8	1
26	Computing PROPr Utility Scores for PROMIS□ Profile Instruments. <i>Value in Health</i> , 2020 , 23, 370-378	3.3	12
25	Prioritizing Additional Data Collection to Reduce Decision Uncertainty in the HIV/AIDS Response in 6 US Cities: A Value of Information Analysis. <i>Value in Health</i> , 2020 , 23, 1534-1542	3.3	3
24	Hexamaps for Age-Period-Cohort Data Visualization and Implementation in R. <i>Epidemiology</i> , 2020 , 31, e47-e49	3.1	6

23	Future projection of the health and functional status of older people in Japan: A multistate transition microsimulation model with repeated cross-sectional data. <i>Health Economics (United Kingdom)</i> , 2020 ,	2.4	3
22	Developing and Validating Metamodels of a Microsimulation Model of Infant HIV Testing and Screening Strategies Used in a Decision Support Tool for Health Policy Makers. <i>MDM Policy and Practice</i> , 2020 , 5, 2381468320932894	1.5	5
21	Calculating the Expected Value of Sample Information in Practice: Considerations from 3 Case Studies. <i>Medical Decision Making</i> , 2020 , 40, 314-326	2.5	16
20	A Need for Change! A Coding Framework for Improving Transparency in Decision Modeling. <i>Pharmacoeconomics</i> , 2019 , 37, 1329-1339	4.4	14
19	"Time Traveling Is Just Too Dangerous" but Some Methods Are Worth Revisiting: The Advantages of Expected Loss Curves Over Cost-Effectiveness Acceptability Curves and Frontier. <i>Value in Health</i> , 2019 , 22, 611-618	3.3	13
18	The Curve of Optimal Sample Size (COSS): A Graphical Representation of the Optimal Sample Size from a Value of Information Analysis. <i>Pharmacoeconomics</i> , 2019 , 37, 871-877	4.4	5
17	Microsimulation Modeling for Health Decision Sciences Using R: A Tutorial. <i>Medical Decision Making</i> , 2018 , 38, 400-422	2.5	46
16	A Gaussian Approximation Approach for Value of Information Analysis. <i>Medical Decision Making</i> , 2018 , 38, 174-188	2.5	24
15	Changing dynamics of the drug overdose epidemic in the United States from 1979 through 2016. <i>Science</i> , 2018 , 361,	33.3	262
14	An Overview of R in Health Decision Sciences. <i>Medical Decision Making</i> , 2017 , 37, 735-746	2.5	53
13	Prioritizing Future Research on Allopurinol and Febuxostat for the Management of Gout: Value of Information Analysis. <i>Pharmacoeconomics</i> , 2017 , 35, 1073-1085	4.4	6
12	Forecasting Trends in Disability in a Super-Aging Society: Adapting the Future Elderly Model to Japan. <i>Journal of the Economics of Ageing</i> , 2016 , 8, 42-51	1.5	35
11	Forecasting Trends in Disability in a Super-Aging Society: Adapting the Future Elderly Model to Japan 2016 ,		1
10	Cost-Effectiveness of Triple Therapy Versus Etanercept Plus Methotrexate in Early Aggressive Rheumatoid Arthritis. <i>Arthritis Care and Research</i> , 2016 , 68, 1751-1757	4.7	21
9	Some Health States Are Better Than Others: Using Health State Rank Order to Improve Probabilistic Analyses. <i>Medical Decision Making</i> , 2016 , 36, 927-40	2.5	15
8	Cost-Effectiveness of a Statewide Campaign to Promote Aspirin Use for Primary Prevention of Cardiovascular Disease. <i>Journal of the American Heart Association</i> , 2015 , 4,	6	7
7	Computing Expected Value of Partial Sample Information from Probabilistic Sensitivity Analysis Using Linear Regression Metamodeling. <i>Medical Decision Making</i> , 2015 , 35, 584-95	2.5	33
6	Linear regression metamodeling as a tool to summarize and present simulation model results. <i>Medical Decision Making</i> , 2013 , 33, 880-90	2.5	32

5	Network meta-analysis of margin threshold for women with ductal carcinoma in situ. <i>Journal of the National Cancer Institute</i> , 2012 , 104, 507-16	9-7	96
4	Including indirect medical care costs from survivor years of life in economic evaluations. <i>Pharmacoeconomics</i> , 2011 , 29, 173-4	4-4	1
3	Hexamaps for Visualizing Age-Period-Cohort Data Trends		2
2	A Multidimensional Array Representation of State-Transition Model Dynamics		1
1	Predicting the impact of low influenza activity in 2020 on population immunity and future influenza season in the United States		4