

Marco D Huesch Mbbs

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

584
citations

759233

12
h-index

642732

23
g-index

39
all docs

39
docs citations

39
times ranked

954
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementing Electronic Health Care Predictive Analytics: Considerations And Challenges. Health Affairs, 2014, 33, 1148-1154.	5.2	128
2	Electronic medical record-based multicondition models to predict the risk of 30 day readmission or death among adult medicine patients: validation and comparison to existing models. BMC Medical Informatics and Decision Making, 2015, 15, 39.	3.0	65
3	Using Social Media, Online Social Networks, and Internet Search as Platforms for Public Health Interventions: A Pilot Study. Health Services Research, 2016, 51, 1273-1290.	2.0	38
4	Public hospital quality report awareness: evidence from National and Californian Internet searches and social media mentions, 2012. BMJ Open, 2014, 4, e004417.	1.9	36
5	Are there always synergies between productive resources and resource deployment capabilities?. Strategic Management Journal, 2013, 34, 1288-1313.	7.3	35
6	Frequencies of Private Mentions and Sharing of Mammography and Breast Cancer Terms on Facebook: A Pilot Study. Journal of Medical Internet Research, 2017, 19, e201.	4.3	26
7	Learning by Doing, Scale Effects, or Neither? Cardiac Surgeons after Residency. Health Services Research, 2009, 44, 1960-1982.	2.0	24
8	Factors Associated With Increased Cesarean Risk Among African American Women: Evidence From California, 2010. American Journal of Public Health, 2015, 105, 956-962.	2.7	24
9	Privacy Threats When Seeking Online Health Information. JAMA Internal Medicine, 2013, 173, 1838.	5.1	23
10	Forgetting the learning curve for a moment: how much performance is <i>un</i>related to own experience?. Health Economics (United Kingdom), 2009, 18, 855-862.	1.7	22
11	Association Between Type of Health Insurance and Elective Cesarean Deliveries: New Jersey, 2004â€“2007. American Journal of Public Health, 2011, 101, e1-e7.	2.7	20
12	MEASURING THE EFFECT OF POLICY INTERVENTIONS AT THE POPULATION LEVEL: SOME METHODOLOGICAL CONCERNS. Health Economics (United Kingdom), 2012, 21, 1234-1249.	1.7	15
13	Volumeâ€“Outcome Relationships in Extracorporeal Membrane Oxygenation: Retrospective Analysis of Administrative Data From Pennsylvania, 2007â€“2015. ASAIO Journal, 2018, 64, 450-457.	1.6	14
14	Measurement and risk adjustment of prelabor cesarean rates in a large sample of California hospitals. American Journal of Obstetrics and Gynecology, 2014, 210, 443.e1-443.e17.	1.3	12
15	Why technology matters as much as science in improving healthcare. BMC Medical Informatics and Decision Making, 2012, 12, 103.	3.0	11
16	Providerâ€“Hospital â€œFitâ€œ and Patient Outcomes: Evidence from Massachusetts Cardiac Surgeons, 2002â€“2004. Health Services Research, 2011, 46, 1-26.	2.0	10
17	One and done? Equality of opportunity and repeated access to scarce, indivisible medical resources. BMC Medical Ethics, 2012, 13, 11.	2.4	9
18	E-recruitment into a bipolar disorder trial using Facebook tailored advertising. Clinical Trials, 2018, 15, 522-523.	1.6	9

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19	Measuring heart failure care by 30-day readmission: Rethinking the quality of outcome measures. American Heart Journal, 2013, 166, 605-610.e2.	2.7	8
20	Managing Care? Medicare Managed Care and Patient Use of Cardiologists. Health Services Research, 2010, 45, 329-354.	2.0	7
21	Payment Policy Based on Measurement of Health Care Spending and Outcomes. JAMA - Journal of the American Medical Association, 2010, 303, 2405.	7.4	7
22	Is blood thicker than water? Peer effects in stent utilization among Floridian cardiologists. Social Science and Medicine, 2011, 73, 1756-1765.	3.8	7
23	External Adjustment Sensitivity Analysis for Unmeasured Confounding: An Application to Coronary Stent Outcomes, Pennsylvania 2004-2008. Health Services Research, 2013, 48, 1191-1214.	2.0	6
24	Evaluation of the "Angelina Jolie Effect" on Screening Mammography Utilization in an Academic Center. Journal of the American College of Radiology, 2017, 14, 1020-1026.	1.8	6
25	False Alarms in Surgical Quality Control. Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2008, 30, 4-10.	0.7	4
26	The Impact of Short Breaks From Cardiac Surgery on Mortality and Stay Length in California. Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2014, 36, 42-49.	0.7	4
27	Slippery Slopes and Landing on Your Feet. JAMA - Journal of the American Medical Association, 2014, 311, 1203.	7.4	3
28	Rethinking the value of survival: clinical trials should measure patient preferences for survival on entry to trials. Journal of Clinical Epidemiology, 2016, 77, 137-138.	5.0	3
29	Long-term Impact of Medicare Managed Care on Patients Treated for Coronary Artery Disease. Medical Care, 2012, 50, 18-26.	2.4	2
30	Comment on "The Diffusion of a Medical Innovation: Is Success in the Stars?" Southern Economic Journal, 2009, 75, 1270-1273.	2.1	2
31	An Empirical Evaluation of Cusum Control Charts for Use in Robust Quality Control of Surgical and Binary Outcomes. Quality Management in Health Care, 2008, 17, 218-226.	0.8	1
32	Fitness Memberships and Favorable Selection in Medicare Advantage Plans. New England Journal of Medicine, 2012, 366, 1448-1450.	27.0	1
33	Privacy Protection During Internet Search for Health-Related Information"Reply. JAMA Internal Medicine, 2014, 174, 477.	5.1	1
34	Can managed care plans reliably infer the quality of cardiac surgeons' outcomes?. American Journal of Managed Care, 2009, 15, 890-6.	1.1	1
35	Needed Assumptions for Potential Savings From Greater Use of \$4 Generic Drugs. Archives of Internal Medicine, 2011, 171, 1594.	3.8	0
36	Freedom to Innovate: The Perils of Centralized Medical Research. Archives of Internal Medicine, 2012, 172, 1692.	3.8	0

#	ARTICLE	IF	CITATIONS
37	Hidden Costs? Malpractice Allegations and Defensive Medicine Among Cardiac Surgeons. SSRN Electronic Journal, 0, , .	0.4	0
38	The Crowd, the Cloud and Improving the Future of Medical Device Innovation. Forum for Health Economics and Policy, 2014, 17, 13-20.	0.8	0
39	What Else Can Health Care Learn From the Aerospace and Defense Industries?. Journal of Patient Safety, 2017, 13, 184-186.	1.7	0