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Citations alone were enough to predict favorable conclusions in reviews of neuraminidase inhibitors

DOI: 10.1016/j.jclinepi.2014.09.014 Journal of Clinical Epidemiology, 2015, 68, 87-93.

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10	Financial competing interests were associated with favorable conclusions and greater author productivity in nonsystematic reviews of neuraminidase inhibitors. <i>Journal of Clinical Epidemiology</i> , 2016 , 80, 43-49	5.7	6
9	Why do we think we know what we know? A metaknowledge analysis of the salt controversy. <i>International Journal of Epidemiology</i> , 2016 , 45, 251-60	7.8	54
8	Survival biases lead to flawed conclusions in observational treatment studies of influenza patients. Journal of Clinical Epidemiology, 2017 , 84, 121-129	5.7	21
7	Scientific citations favor positive results: a systematic review and meta-analysis. <i>Journal of Clinical Epidemiology</i> , 2017 , 88, 92-101	5.7	82
6	Selective citation in the literature on swimming in chlorinated water and childhood asthma: a network analysis. <i>Research Integrity and Peer Review</i> , 2017 , 2, 17	6.1	4
5	An Ensemble-Based Decision Tree Approach for Educational Data Mining. 2018,		3
4	The timing and frequency of trial inclusion in systematic reviews of type 2 diabetes drugs was associated with trial characteristics. <i>Journal of Clinical Epidemiology</i> , 2019 , 109, 62-69	5.7	2
3	A Case Study of Predicting Banking Customers Behaviour by Using Data Mining. 2019,		3
2	A new nested ensemble technique for automated diagnosis of breast cancer. <i>Pattern Recognition Letters</i> , 2020 , 132, 123-131	4.7	73
1	Association Between Conflicts of Interest and AuthorsgPositions on Harms of Varenicline: a Cross-Sectional Analysis. <i>Journal of General Internal Medicine</i> , 2021 , 1	4	1