Svetlana V Belitser

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8020278/publications.pdf

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17 papers	597 citations	10 h-index	993246 17 g-index
18	18	18	1871 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Greedy caliper propensity score matching can yield variable estimates of the treatmentâ€outcome association—A simulation study. Pharmacoepidemiology and Drug Safety, 2021, 30, 934-951.	0.9	9
2	Effect of multidose drug dispensing on the time in therapeutic range in patients using vitaminâ€K antagonists: A randomized controlled trial. Journal of Thrombosis and Haemostasis, 2020, 18, 70-78.	1.9	3
3	A novel method for predicting the budget impact of innovative medicines: validation study for oncolytics. European Journal of Health Economics, 2020, 21, 845-853.	1.4	1
4	Efficacy gap between phase II and subsequent phase III studies in oncology. British Journal of Clinical Pharmacology, 2020, 86, 1306-1313.	1.1	8
5	Pharmacy in transition: A work sampling study of community pharmacists using smartphone technology. Research in Social and Administrative Pharmacy, 2019, 15, 70-76.	1.5	15
6	Effective Engagement of Adolescent Asthma Patients With Mobile Health–Supporting Medication Adherence. JMIR MHealth and UHealth, 2019, 7, e12411.	1.8	38
7	Glucose variability during delirium in diabetic and non-diabetic intensive care unit patients: A prospective cohort study. PLoS ONE, 2018, 13, e0205637.	1.1	12
8	Diabetes and Glucose Dysregulation and Transition to Delirium in ICU Patients. Critical Care Medicine, 2018, 46, 1444-1449.	0.4	23
9	Association between anti-thymocyte globulin exposure and survival outcomes in adult unrelated haemopoietic cell transplantation: a retrospective, pharmacodynamic cohort analysis. Lancet Haematology,the, 2017, 4, e183-e191.	2.2	154
10	Effects of Telephone Counseling Intervention by Pharmacists (TelCIP) on Medication Adherence; Results of a Cluster Randomized Trial. Frontiers in Pharmacology, 2016, 7, 269.	1.6	34
11	Non-adherence to inhaled corticosteroids and the risk of asthma exacerbations in children. Patient Preference and Adherence, 2016, 10, 531.	0.8	15
12	Caseâ€only designs for studying the association of antidepressants and hip or femur fracture. Pharmacoepidemiology and Drug Safety, 2016, 25, 103-113.	0.9	11
13	Instrumental variables analysis using multiple databases: an example of antidepressant use and risk of hip fracture. Pharmacoepidemiology and Drug Safety, 2016, 25, 122-131.	0.9	6
14	Evaluating different physician's prescribing preference based instrumental variables in two primary care databases: a study of inhaled longâ€acting beta2â€agonist use and the risk of myocardial infarction. Pharmacoepidemiology and Drug Safety, 2016, 25, 132-141.	0.9	11
15	Methodological comparison of marginal structural model, timeâ€varying Cox regression, and propensity score methods: the example of antidepressant use and the risk of hip fracture. Pharmacoepidemiology and Drug Safety, 2016, 25, 114-121.	0.9	24
16	NSAID–antihypertensive drug interactions: Which outpatients are at risk for a rise in systolic blood pressure?. European Journal of Preventive Cardiology, 2015, 22, 91-99.	0.8	11
17	Reporting of covariate selection and balance assessment in propensity score analysis is suboptimal: a systematic review. Journal of Clinical Epidemiology, 2015, 68, 122-131.	2.4	221