Erich Bluhmki

List of Publications by Year in descending order

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759055 887953 11,964 17 12 17 h-index citations g-index papers 17 17 17 9004 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Holistic Process Models: A Bayesian Predictive Ensemble Method for Single and Coupled Unit Operation Models. Processes, 2022, 10, 662.	1.3	3
2	Validation Is Not Verification: Precise Terminology and Scientific Methods in Bioprocess Modeling. Trends in Biotechnology, 2021, 39, 1117-1119.	4.9	8
3	Generic and specific recurrent neural network models: Applications for large and small scale biopharmaceutical upstream processes. Biotechnology Reports (Amsterdam, Netherlands), 2021, 31, e00640.	2.1	12
4	Artificial neural networks for the prediction of solvation energies based on experimental and computational data. Physical Chemistry Chemical Physics, 2020, 22, 24359-24364.	1.3	15
5	Towards a Digital Bioprocess Replica: Computational Approaches in Biopharmaceutical Development and Manufacturing. Trends in Biotechnology, 2020, 38, 1141-1153.	4.9	64
6	Alteplase for Acute Ischemic Stroke in Patients Aged >80 Years. Stroke, 2020, 51, 2322-2331.	1.0	33
7	Effects of alteplase for acute stroke according to criteria defining the European Union and United States marketing authorizations: Individual-patient-data meta-analysis of randomized trials. International Journal of Stroke, 2018, 13, 175-189.	2.9	36
8	Effects of Alteplase for Acute Stroke on the Distribution of Functional Outcomes. Stroke, 2016, 47, 2373-2379.	1.0	193
9	The SITS-UTMOST: A registry-based prospective study in Europe investigating the impact of regulatory approval of intravenous Actilyse in the extended time window (3–4.5 h) in acute ischaemic stroke. European Stroke Journal, 2016, 1, 213-221.	2.7	7
10	Risk of intracerebral haemorrhage with alteplase after acute ischaemic stroke: a secondary analysis of an individual patient data meta-analysis. Lancet Neurology, The, 2016, 15, 925-933.	4.9	187
11	European Cooperative Acute Stroke Study-4: Extending the time for thrombolysis in emergency neurological deficits ECASS-4: ExTEND. International Journal of Stroke, 2016, 11, 260-267.	2.9	69
12	Online Tool to Improve Stratification of Adverse Events in Stroke Clinical Trials. Stroke, 2016, 47, 882-885.	1.0	1
13	Effect of treatment delay, age, and stroke severity on the effects of intravenous thrombolysis with alteplase for acute ischaemic stroke: a meta-analysis of individual patient data from randomised trials. Lancet, The, 2014, 384, 1929-1935.	6.3	1,971
14	Influence of Age on Outcome From Thrombolysis in Acute Stroke. Stroke, 2010, 41, 2840-2848.	1.0	97
15	Stroke treatment with alteplase given 3·0–4·5 h after onset of acute ischaemic stroke (ECASS III): additional outcomes and subgroup analysis of a randomised controlled trial. Lancet Neurology, The, 2009, 8, 1095-1102.	4.9	303
16	Thrombolysis with Alteplase 3 to 4.5 Hours after Acute Ischemic Stroke. New England Journal of Medicine, 2008, 359, 1317-1329.	13.9	5,749
17	Randomised double-blind placebo-controlled trial of thrombolytic therapy with intravenous alteplase in acute ischaemic stroke (ECASS II). Lancet, The, 1998, 352, 1245-1251.	6.3	3,216