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Artificial Intelligence and Machine Learning: Will Clinical Pharmacologists Be Needed in the Next Decade? The John Henry Question

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Clinical Pharmacology and Therapeutics, 2020, 107, 697-699.

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8	Data Science in Clinical Pharmacology and Drug Development for Improving Health Outcomes in Patients. <i>Clinical Pharmacology and Therapeutics</i> , 2020 , 107, 683-686	6.1	1
7	Classification Tree Analysis Based On Machine Learning for Predicting Linezolid-Induced Thrombocytopenia. <i>Journal of Pharmaceutical Sciences</i> , 2021 , 110, 2295-2300	3.9	2
6	Pharm-AutoML: An open-source, end-to-end automated machine learning package for clinical outcome prediction. <i>CPT: Pharmacometrics and Systems Pharmacology</i> , 2021 , 10, 478-488	4.5	2
5	Deep learning prediction of patient response time course from early data via neural-pharmacokinetic/pharmacodynamic modelling. <i>Nature Machine Intelligence</i> , 2021 , 3, 696-704	22.5	5
4	Machine Learning as a Novel Method to Support Therapeutic Drug Management and Precision Dosing. <i>Clinical Pharmacology and Therapeutics</i> , 2021 , 110, 273-276	6.1	1
3	Knowledge dissemination and central indexing of resources in pharmacometrics: an ISOP education working group initiative.. <i>Journal of Pharmacokinetics and Pharmacodynamics</i> , 2022 ,	2.7	
2	One small step in time, one giant leap for DMPK kind DA CRO perspective of the evolving core discipline of drug development. 1-49		0
1	Predicting risk of sepsis, comparison between machine learning methods: a case study of a Virginia hospital. 2022 , 27,		0