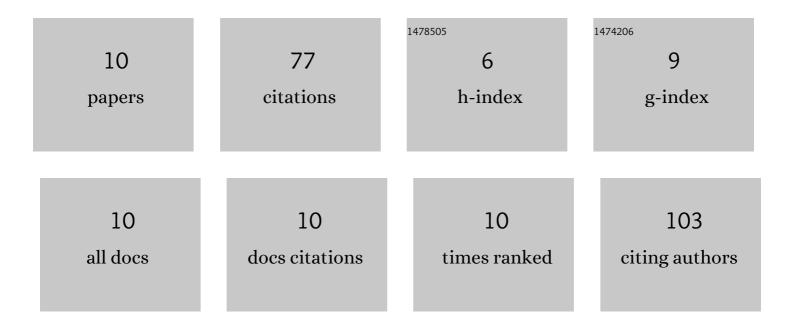
Syunsuke Yamamoto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2517777/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Highly specific, quantitative polymerase chain reaction probe for the quantification of human cells in cynomolgus monkeys. Drug Metabolism and Pharmacokinetics, 2021, 36, 100359.	2.2	3
2	Utility of Göttingen minipigs for the prediction of human pharmacokinetic profiles after intravenous drug administration. Drug Metabolism and Pharmacokinetics, 2021, 41, 100408.	2.2	3
3	Quantitative application of flow cytometry for the analysis of circulating human T cells: A preclinical pharmacokinetic study. Drug Metabolism and Pharmacokinetics, 2020, 35, 207-213.	2.2	6
4	Utility of hairless rats as a model for predicting transdermal pharmacokinetics in humans. Xenobiotica, 2020, 50, 831-838.	1.1	2
5	Quantitative PCR methodology with a volume-based unit for the sophisticated cellular kinetic evaluation of chimeric antigen receptor T cells. Scientific Reports, 2020, 10, 17884.	3.3	14
6	Development of a bioanalytical method for circulating human T cells in animals using Arthrobacter luteus-based quantitative polymerase chain reaction and its application in preclinical biodistribution studies. Regenerative Therapy, 2020, 15, 251-257.	3.0	3
7	Impact of P-Glycoprotein on Intestinal Absorption of an Inhibitor of Apoptosis Protein Antagonist in Rats: Mechanisms of Nonlinear Pharmacokinetics and Food Effects. Pharmaceutical Research, 2018, 35, 190.	3.5	7
8	Prediction of Human Pharmacokinetic Profile After Transdermal Drug Application Using Excised Human Skin. Journal of Pharmaceutical Sciences, 2017, 106, 2787-2794.	3.3	15
9	Utility of Göttingen minipigs for Prediction of Human Pharmacokinetic Profiles After Dermal Drug Application. Pharmaceutical Research, 2017, 34, 2415-2424.	3.5	9
10	A pyridone derivative activates SERCA2a by attenuating the inhibitory effect of phospholamban. European Journal of Pharmacology, 2017, 814, 1-8.	3.5	15