

# Paweł, K Kunicki

## List of Publications by Year in descending order

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29  
papers

926  
citations

840119

11  
h-index

610482

24  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1134  
citing authors

#	ARTICLE	IF	CITATIONS
1	Personalized Therapy for Mycophenolate: Consensus Report by the International Association of Therapeutic Drug Monitoring and Clinical Toxicology. <i>Therapeutic Drug Monitoring</i> , 2021, 43, 150-200.	1.0	89
2	Validated Simple HPLC-UV Method for Mycophenolic Acid (MPA) Monitoring in Human Plasma. Internal Standardization: Is It Necessary?. <i>Molecules</i> , 2021, 26, 7252.	1.7	2
3	Prediction of Free Mycophenolic Acid Concentrations and Free Fraction in Adult Lupus Nephritis Patients. <i>Therapeutic Drug Monitoring</i> , 2019, 41, 406-408.	1.0	1
4	Therapeutic Drug Monitoring of Tacrolimus-Personalized Therapy: Second Consensus Report. <i>Therapeutic Drug Monitoring</i> , 2019, 41, 261-307.	1.0	374
5	Pharmacokinetics of free and total mycophenolic acid in adult lupus nephritis patients—implications for therapeutic drug monitoring. <i>European Journal of Clinical Pharmacology</i> , 2019, 75, 371-379.	0.8	12
6	Isotope-labeled versus analog internal standard in LC-MS/MS method for tacrolimus determination in human whole blood samples – A compensation of matrix effects. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2019, 1104, 220-227.	1.2	11
7	Free mycophenolic acid determination in human plasma ultrafiltrate by a validated liquid chromatography-tandem mass spectrometry method. <i>Biomedical Chromatography</i> , 2017, 31, e3976.	0.8	10
8	Platelet aggregation and the risk of stent thrombosis or bleeding in elective percutaneous coronary intervention patients. <i>Blood Coagulation and Fibrinolysis</i> , 2017, 28, 383-388.	0.5	1
9	Therapeutic Drug Monitoring of Everolimus. <i>Therapeutic Drug Monitoring</i> , 2016, 38, 143-169.	1.0	102
10	Assuring the Proper Analytical Performance of Measurement Procedures for Immunosuppressive Drug Concentrations in Clinical Practice. <i>Therapeutic Drug Monitoring</i> , 2016, 38, 170-189.	1.0	95
11	Platelet aggregation and risk of stent thrombosis or bleeding in interventional treated diabetic patients with acute coronary syndrome. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 252.	0.7	9
12	A Comparison of the Immunochemical Methods, PETINIA and EMIT, With That of HPLC-UV for the Routine Monitoring of Mycophenolic Acid in Heart Transplant Patients. <i>Therapeutic Drug Monitoring</i> , 2015, 37, 311-318.	1.0	22
13	Validation of an assay for quantification of free normetanephrine, metanephrine and methoxytyramine in plasma by high performance liquid chromatography with coulometric detection: Comparison of peak-area vs. peak-height measurements. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2015, 1002, 63-70.	1.2	8
14	Patency of infarct-related artery and platelet reactivity in patients with ST-segment elevation myocardial infarction. <i>Cor Et Vasa</i> , 2013, 55, e126-e130.	0.1	1
15	Simple HPLC method for cefazolin determination in human serum – validation and stability testing. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012, 911, 133-139.	1.2	23
16	A limited sampling strategy for estimating mycophenolic acid area under the curve in adult heart transplant patients treated with concomitant cyclosporine. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2009, 34, 89-101.	0.7	18
17	Mycophenolic Acid Concentrations Determined By Emit And HPLC In Heart Transplant Patients. <i>Therapeutic Drug Monitoring</i> , 2005, 27, 232.	1.0	0
18	A Limited Sampling Strategy For Estimating Mycophenolic Acid Area-under-the Curve In Adult Heart Transplant Patients Treated With Concomitant Cyclosporine. <i>Therapeutic Drug Monitoring</i> , 2005, 27, 238.	1.0	0

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19	Pharmacokinetics Of Cyclosporine: Measures In The Second Month And In More Than One Year After Heart Transplantation. Therapeutic Drug Monitoring, 2005, 27, 231.	1.0	0
20	Comparison Of Cefaclor Absorption Characteristics From The Suspension And Modified-release Tablets In Fast And Fed Condition. Therapeutic Drug Monitoring, 2005, 27, 231.	1.0	1
21	Pharmacokinetic Interaction Between Tacrolimus and Clarithromycin in a Heart Transplant Patient. Therapeutic Drug Monitoring, 2005, 27, 107-108.	1.0	27
22	The Variability Of Mycophenolic Acid Pharmacokinetics In The Second Month After Heart Transplantation. Therapeutic Drug Monitoring, 2005, 27, 231.	1.0	0
23	Plasma antioxidant activity and vascular dementia. Journal of the Neurological Sciences, 2002, 203-204, 195-197.	0.3	47
24	Simple and sensitive high-performance liquid chromatographic method for the determination of 1,5-benzodiazepine clobazam and its active metabolite N-desmethyloclobazam in human serum and urine with application to 1,4-benzodiazepines analysis. Biomedical Applications, 2001, 750, 41-49.	1.7	19
25	Determination of loratadine in human plasma by high-performance liquid chromatographic method with ultraviolet detection. Biomedical Applications, 2001, 755, 331-335.	1.7	35
26	N-Acetylation and hydroxylation polymorphisms in type II diabetics with microvascular disturbances. European Journal of Clinical Pharmacology, 1997, 51, 431-435.	0.8	7
27	High Performance Liquid Chromatographic Analysis of Some Antiarrhythmic Drugs in Human Serum Using Cyanopropyl Derivatized Silica Phase. Journal of Liquid Chromatography and Related Technologies, 1996, 19, 1169-1181.	0.5	4
28	Debrisoquine hydroxylation in a Polish population. European Journal of Clinical Pharmacology, 1995, 47, 503-505.	0.8	8
29	S15.29 Glycosylation of haemoglobin in red blood cells of spontaneously hypertensive rats and normotensive Wistar-Kyoto rats. Glycoconjugate Journal, 1993, 10, 320-321.	1.4	0