

# Kelly E Caudle

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

3,809  
citations

361413

20  
h-index

477307

29  
g-index

30  
all docs

30  
docs citations

30  
times ranked

3654  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Pharmacogenetics Implementation Consortium Guideline for Thiopurine Dosing Based on <i>TPMT</i> and <i>NUDT15</i> Genotypes: 2018 Update. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 1095-1105.	4.7	428
2	Standardizing terms for clinical pharmacogenetic test results: consensus terms from the Clinical Pharmacogenetics Implementation Consortium (CPIC). <i>Genetics in Medicine</i> , 2017, 19, 215-223.	2.4	410
3	Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline for Dihydropyrimidine Dehydrogenase Genotype and Fluoropyrimidine Dosing: 2017 Update. <i>Clinical Pharmacology and Therapeutics</i> , 2018, 103, 210-216.	4.7	407
4	Standardizing <i>CYP2D6</i> Genotype to Phenotype Translation: Consensus Recommendations from the Clinical Pharmacogenetics Implementation Consortium and Dutch Pharmacogenetics Working Group. <i>Clinical and Translational Science</i> , 2020, 13, 116-124.	3.1	353
5	Incorporation of Pharmacogenomics into Routine Clinical Practice: the Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline Development Process. <i>Current Drug Metabolism</i> , 2014, 15, 209-217.	1.2	341
6	Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline for <i>CYP2D6</i> and Tamoxifen Therapy. <i>Clinical Pharmacology and Therapeutics</i> , 2018, 103, 770-777.	4.7	244
7	Clinical Pharmacogenetics Implementation Consortium Guideline for <i>CYP2D6</i> , <i>OPRM1</i> , and <i>COMT</i> Genotypes and Select Opioid Therapy. <i>Clinical Pharmacology and Therapeutics</i> , 2021, 110, 888-896.	4.7	212
8	The Clinical Pharmacogenetics Implementation Consortium: 10 Years Later. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 107, 171-175.	4.7	207
9	Clinical Pharmacogenetics Implementation Consortium Guideline (CPIC) for <i>CYP2C9</i> and Nonsteroidal Anti-inflammatory Drugs. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 108, 191-200.	4.7	195
10	Clinical Pharmacogenetics Implementation Consortium Guideline for <i>CYP2C19</i> Genotype and Clopidogrel Therapy: 2022 Update. <i>Clinical Pharmacology and Therapeutics</i> , 2022, 112, 959-967.	4.7	166
11	Clinical Pharmacogenetics Implementation Consortium Guideline for <i>CYP2D6</i> Genotype and Atomoxetine Therapy. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 106, 94-102.	4.7	152
12	The Clinical Pharmacogenetics Implementation Consortium Guideline for <i>SLCO1B1</i> , <i>ABCG2</i> , and <i>CYP2C9</i> genotypes and Statin-associated Musculoskeletal Symptoms. <i>Clinical Pharmacology and Therapeutics</i> , 2022, 111, 1007-1021.	4.7	120
13	Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline for <i>CYP2C9</i> and <i>HLA-B</i> Genotypes and Phenytoin Dosing: 2020 Update. <i>Clinical Pharmacology and Therapeutics</i> , 2021, 109, 302-309.	4.7	102
14	Developing knowledge resources to support precision medicine: principles from the Clinical Pharmacogenetics Implementation Consortium (CPIC). <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 796-801.	4.4	83
15	Evidence and resources to implement pharmacogenetic knowledge for precision medicine. <i>American Journal of Health-System Pharmacy</i> , 2016, 73, 1977-1985.	1.0	79
16	Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline for the Use of Potent Volatile Anesthetic Agents and Succinylcholine in the Context of <i>RYR1</i> or <i>CACNA1S</i> Genotypes. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 1338-1344.	4.7	56
17	Standardization can accelerate the adoption of pharmacogenomics: current status and the path forward. <i>Pharmacogenomics</i> , 2018, 19, 847-860.	1.3	53
18	Clinical Pharmacogenetics Implementation Consortium Guideline for the Use of Aminoglycosides Based on <i>MTA6RN1</i> Genotype. <i>Clinical Pharmacology and Therapeutics</i> , 2022, 111, 366-372.	4.7	50

#	ARTICLE	IF	CITATIONS
19	Expanding evidence leads to new pharmacogenomics payer coverage. <i>Genetics in Medicine</i> , 2021, 23, 830-832.	2.4	49
20	A Call for Clear and Consistent Communications Regarding the Role of Pharmacogenetics in Antidepressant Pharmacotherapy. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 107, 50-52.	4.7	22
21	Optimizing thiopurine dosing based on <i>TPMT</i> and <i>NUDT15</i> genotypes: It takes two to tango. <i>American Journal of Hematology</i> , 2019, 94, 737-740.	4.1	17
22	Advancing Pharmacogenomics from Single-Gene to Preemptive Testing. <i>Annual Review of Genomics and Human Genetics</i> , 2022, 23, 449-473.	6.2	15
23	The Case for Pharmacogeneticsâ€Guided Prescribing of Codeine in Children. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 1300-1302.	4.7	12
24	Response to â€Impact of <i>CYP3A4</i> Genotype on Voriconazole Exposure: New Insights Into the Contribution of <i>CYP3A4*22</i> to Metabolism of Voriconazoleâ€. <i>Clinical Pharmacology and Therapeutics</i> , 2018, 103, 187-187.	4.7	11
25	PRN OPINION PAPER: Application of precision medicine across pharmacy specialty areas. <i>JACCP Journal of the American College of Clinical Pharmacy</i> , 2019, 2, 288-302.	1.0	10
26	Considerations for pharmacogenomic testing in a health system. <i>Genetics in Medicine</i> , 2019, 21, 1886-1887.	2.4	5
27	The impact of the <i>UGT1A1*60</i> allele on bilirubin serum concentrations. <i>Pharmacogenomics</i> , 2017, 18, 5-16.	1.3	4
28	Pharmacogenomics Education and Clinical Practice Guidelines. , 2019, , 395-414.		2
29	Key considerations for using pharmacogenomics to optimize pain management. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2020, 60, 290-291.	1.5	2
30	Response to: Unveiling the guidance heterogeneity for genome-informed drug treatment interventions among regulatory bodies and research consortia. <i>Pharmacological Research</i> , 2020, 158, 104838.	7.1	2