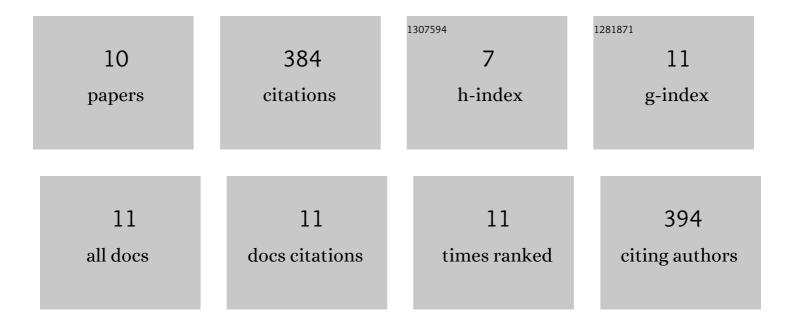
## **Christine Garnett**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4362867/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Scientific white paper on concentration-QTc modeling. Journal of Pharmacokinetics and Pharmacodynamics, 2018, 45, 383-397.	1.8	146
2	The IQâ€CSRC Prospective Clinical Phase 1 Study: "Can Early QT Assessment Using Exposure Response Analysis Replace the Thorough QT Study?― Annals of Noninvasive Electrocardiology, 2014, 19, 70-81.	1.1	92
3	Assessment of Multiâ€lon Channel Block in a Phase I Randomized Study Design: Results of the Ci <scp>PA</scp> Phase I <scp>ECG</scp> Biomarker Validation Study. Clinical Pharmacology and Therapeutics, 2019, 105, 943-953.	4.7	66
4	Can Bias Evaluation Provide Protection Against Falseâ€Negative Results in QT Studies Without a Positive Control Using Exposureâ€Response Analysis?. Journal of Clinical Pharmacology, 2017, 57, 85-95.	2.0	20
5	Implications of Individual QT/RR Profiles—Part 1: Inaccuracies and Problems of Population-Specific QT/Heart Rate Corrections. Drug Safety, 2019, 42, 401-414.	3.2	14
6	The Challenges of Predicting Drug-Induced QTc Prolongation in Humans. Toxicological Sciences, 2022, 187, 3-24.	3.1	13
7	Understanding Circadian Mechanisms of Sudden Cardiac Death: A Report From the National Heart, Lung, and Blood Institute Workshop, Part 1: Basic and Translational Aspects. Circulation: Arrhythmia and Electrophysiology, 2021, 14, e010181.	4.8	8
8	Redefining Blood Pressure Assessment — The Role of the Ambulatory Blood Pressure Monitoring Study for Drug Safety. Clinical Pharmacology and Therapeutics, 2020, 107, 147-153.	4.7	6
9	Detection and impact of hysteresis when evaluating a drug's QTc effect using concentration-QTc analysis. Journal of Pharmacokinetics and Pharmacodynamics, 2021, 48, 187-202.	1.8	4
10	Understanding Circadian Mechanisms of Sudden Cardiac Death: A Report From the National Heart, Lung, and Blood Institute Workshop, Part 2: Population and Clinical Considerations. Circulation: Arrhythmia and Electrophysiology, 2021, 14, e010190.	4.8	3