## James Watterson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Oxidation of Selected Phenothiazine Drugs During Sample Preparation: Effects of Varying Extraction Conditions on the Extent of Oxidation. Journal of Analytical Toxicology, 2018, 42, 99-114.	1.7	4
2	Semiâ€quantitative analysis of tramadol, dextromethorphan, and metabolites in decomposed skeletal tissues by ultra performance liquid chromatography quadrupole time of flight mass spectrometry. Drug Testing and Analysis, 2018, 10, 961-967.	1.6	8
3	Analysis of Dextromethorphan and Dextrorphan in Skeletal Remains Following Decomposition in Different Microclimate Conditions. Journal of Analytical Toxicology, 2016, 40, 669-676.	1.7	9
4	Microwave assisted extraction of ketamine and its metabolites from skeletal tissues. Analytical Methods, 2014, 6, 1142.	1.3	12
5	The Influence of Body Position and Microclimate on Ketamine and Metabolite Distribution in Decomposed Skeletal Remains. Journal of Analytical Toxicology, 2014, 38, 548-554.	1.7	12
6	Determination of colchicine and O-demethylated metabolites in decomposed skeletal tissues by microwave assisted extraction, microplate solid phase extraction and ultra-high performance liquid chromatography (MAE–MPSPE–UHPLC). Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2014, 960, 145-150.	1.2	8
7	Discrimination Between Patterns of Drug Exposure by Toxicological Analysis of Decomposed Skeletal Tissues. Part II: Amitriptyline and Citalopram. Journal of Analytical Toxicology, 2013, 37, 565-572.	1.7	20
8	Comparison of Relative Distribution of Ketamine and Norketamine in Decomposed Skeletal Tissues Following Single and Repeated Exposures. Journal of Analytical Toxicology, 2012, 36, 429-433.	1.7	28
9	Relative Distribution of Ketamine and Norketamine in Skeletal Tissues Following Various Periods of Decomposition. Journal of Analytical Toxicology, 2011, 35, 452-458.	1.7	23
10	Relative Distribution of Drugs in Decomposed Skeletal Tissue. Journal of Analytical Toxicology, 2010, 34, 510-515.	1.7	33
11	Assessment of Response of the Intoxilyzer(R) 8000C to Volatiles of Forensic Relevance In Vitro, Part I: Acetone, Isopropanol, and Methanol. Journal of Analytical Toxicology, 2009, 33, 109-117.	1.7	11
12	Examination of Some Performance Characteristics of Breath Alcohol Measurements Obtained with the Intoxilyzer(R) 8000C Following Social Drinking Conditions. Journal of Analytical Toxicology, 2009, 33, 514-520.	1.7	6
13	Elevated Morphine Concentrations Determined During Infant Death Investigations: Artifacts of Withdrawal of Care. Journal of Forensic Sciences, 2008, 53, 1001-1004.	0.9	5
14	Formic Acid and Methanol Concentrations in Death Investigations. Journal of Analytical Toxicology, 2008, 32, 241-247.	1.7	50
15	Effects of Tissue Type and the Dose-Death Interval on the Detection of Acute Ketamine Exposure in Bone and Marrow with Solid-Phase Extraction and ELISA with Liquid Chromatography-Tandem Mass Spectrometry Confirmation, Journal of Analytical Toxicology, 2008, 32, 631-638	1.7	25