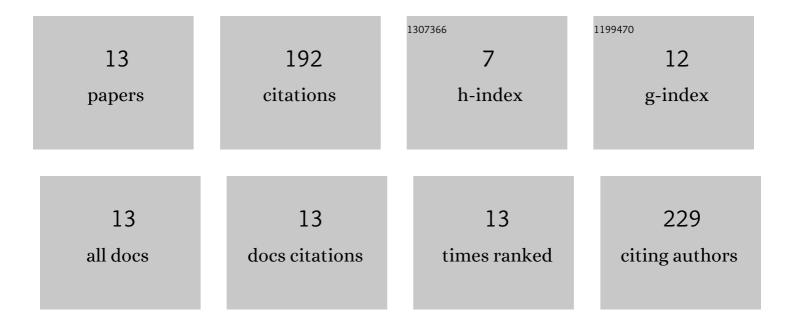
## **Richard Paul**

List of Publications by Year in descending order

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Ρισμαρη Ραιιι

#	Article	IF	CITATIONS
1	Introducing Graphene–Indium Oxide Electrochemical Sensor for Detecting Ethanol in Aqueous Samples with CCD-RSM Optimization. Chemosensors, 2022, 10, 42.	1.8	11
2	Highly selective detection of ethanol in biological fluids and alcoholic drinks using indium ethylenediamine functionalized graphene. Sensors & Diagnostics, 2022, 1, 566-578.	1.9	9
3	Graphene-Based Electrochemical Sensors for Psychoactive Drugs. Nanomaterials, 2022, 12, 2250.	1.9	13
4	Air monitoring for illegal drugs including new psychoactive substances: A review of trends, techniques and thermal degradation products. Drug Testing and Analysis, 2021, 13, 1078-1094.	1.6	5
5	Air monitoring for synthetic cannabinoids in a UK prison: Application of personal air sampling and fixed sequential sampling with thermal desorption twoâ€dimensional gas chromatography coupled to timeâ€ofâ€flight mass spectrometry. Drug Testing and Analysis, 2021, 13, 1678-1685.	1.6	7
6	State of the Art in Alcohol Sensing with 2D Materials. Nano-Micro Letters, 2020, 12, 33.	14.4	41
7	Detection of cannabinoids in hair after cosmetic application of hemp oil. Scientific Reports, 2019, 9, 2582.	1.6	18
8	Alcohol markers in hair: an issue of interpretation. Forensic Science, Medicine, and Pathology, 2019, 15, 281-283.	0.6	4
9	Influence of alcohol containing and alcohol free cosmetics on FAEE concentrations in hair. A performance evaluation of ethyl palmitate as sole marker, versus the sum of four FAEEs. Forensic Science International, 2018, 283, 29-34.	1.3	7
10	Data on ethyl glucuronide and cocaethylene concentrations in the hair of cocaine users. Data in Brief, 2018, 20, 2036-2039.	0.5	0
11	Application of Bayesian theory to the reporting of results in alcohol hair testing. Forensic Science International, 2014, 242, e56-e58.	1.3	6
12	Do drug users use less alcohol than non-drug users? A comparison of ethyl glucuronide concentrations in hair between the two groups in medico-legal cases. Forensic Science International, 2008, 176, 82-86.	1.3	43
13	GC-MS-MS Determination of Gamma-Hydroxybutyrate in Blood and Urine. Journal of Analytical Toxicology, 2006, 30, 375-379.	1.7	28