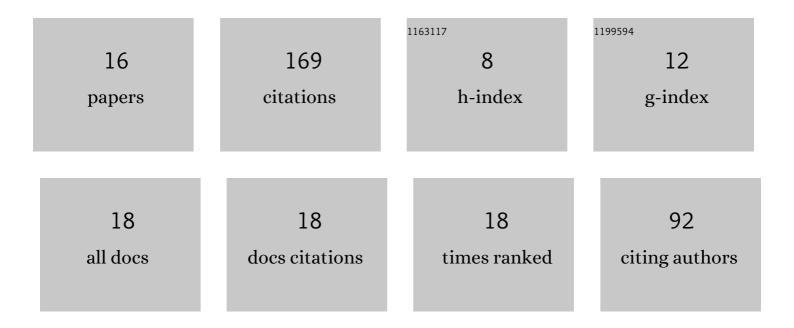
## Michele Iannone

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Development and validation of a liquid chromatography–tandem mass spectrometry method for the simultaneous analysis of androgens, estrogens, glucocorticoids and progestagens in human serum. Biomedical Chromatography, 2022, 36, e5344.	1.7	7
2	Improving the detection of anabolic steroid esters in human serum by LC–MS. Journal of Pharmaceutical and Biomedical Analysis, 2021, 194, 113807.	2.8	21
3	Influence of Saw palmetto and Pygeum africana extracts on the urinary concentrations of endogenous anabolic steroids: Relevance to doping analysis. Phytomedicine Plus, 2021, 1, 100005.	2.0	2
4	New Insights into the Metabolism of Methyltestosterone and Metandienone: Detection of Novel A-Ring Reduced Metabolites. Molecules, 2021, 26, 1354.	3.8	13
5	Influence of synthetic isoflavones on selected urinary steroid biomarkers: Relevance to doping control. Steroids, 2021, 174, 108900.	1.8	5
6	Controlled administration of dehydrochloromethyltestosterone in humans: Urinary excretion and long-term detection of metabolites for anti-doping purpose. Journal of Steroid Biochemistry and Molecular Biology, 2021, 214, 105978.	2.5	6
7	Influence of Indomethacin on Steroid Metabolism: Endocrine Disruption and Confounding Effects in Urinary Steroid Profiling of Anti-Doping Analyses. Metabolites, 2020, 10, 463.	2.9	7
8	Development and application of analytical procedures for the GC–MS/MS analysis of the sulfates metabolites of anabolic androgenic steroids: The pivotal role of chemical hydrolysis. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2020, 1155, 122280.	2.3	16
9	Detection of clostebol in sports: Accidental doping?. Drug Testing and Analysis, 2020, 12, 1561-1569.	2.6	8
10	Influence of Pain Killers on the Urinary Anabolic Steroid Profile. Journal of Analytical Toxicology, 2020, 44, 871-879.	2.8	7
11	A further insight into methyltestosterone metabolism: New evidences from <i>in vitro</i> and <i>in vivo</i> experiments. Rapid Communications in Mass Spectrometry, 2020, 34, e8870.	1.5	12
12	Validation of an ultra-sensitive detection method for steroid esters in plasma for doping analysis using positive chemical ionization GC-MS/MS. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2020, 1141, 122026.	2.3	22
13	Synthetic isoflavones and doping: A novel class of aromatase inhibitors?. Drug Testing and Analysis, 2019, 11, 208-214.	2.6	9
14	Effects of transdermal administration of testosterone gel on the urinary steroid profile in hypogonadal men: Implications in antidoping analysis. Steroids, 2019, 152, 108491.	1.8	17
15	An investigation on the metabolic pathways of synthetic isoflavones by gas chromatography coupled to high accuracy mass spectrometry. Rapid Communications in Mass Spectrometry, 2019, 33, 1485-1493.	1.5	4
16	Drug-drug interactions and masking effects in sport doping: influence of miconazole administration on the urinary concentrations of endogenous anabolic steroids. Forensic Toxicology, 2016, 34, 386-397.	2.4	13