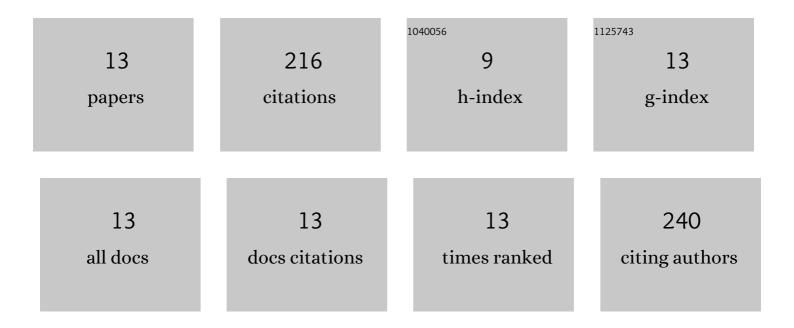
## Josef Dib

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1539226/publications.pdf Version: 2024-02-01



LOSEE DIR

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Mildronate (Meldonium) in professional sports – monitoring doping control urine samples using<br>hydrophilic interaction liquid chromatography – high resolution/high accuracy mass spectrometry.<br>Drug Testing and Analysis, 2015, 7, 973-979.                                    | 2.6 | 48        |
| 2  | Characterization of a nonâ€approved selective androgen receptor modulator drug candidate sold via<br>the Internet and identification of <i>in vitro</i> generated phase″ metabolites for human sports drug<br>testing. Rapid Communications in Mass Spectrometry, 2015, 29, 991-999. | 1.5 | 33        |
| 3  | Do dried blood spots (DBS) have the potential to support result management processes in routine sports drug testing?. Drug Testing and Analysis, 2020, 12, 704-710.  | 2.6 | 33        |
| 4  | Mass spectrometric characterization of the selective androgen receptor modulator (SARM) YKâ€11 for doping control purposes. Rapid Communications in Mass Spectrometry, 2017, 31, 1175-1183.  | 1.5 | 19        |
| 5  | Complementing the characterization of <i>in vivo</i> generated <i>N</i> â€glucuronic acid conjugates of stanozolol by collision cross section computation and analysis. Drug Testing and Analysis, 2015, 7, 1050-1056.   | 2.6 | 17        |
| 6  | Mass spectrometric characterization of the hypoxiaâ€inducible factor (HIF) stabilizer drug candidate<br>BAY 85â€3934 (molidustat) and its glucuronidated metabolite BAYâ€348, and their implementation into<br>routine doping controls. Drug Testing and Analysis, 2017, 9, 61-67.   | 2.6 | 16        |
| 7  | Identification and characterization of in vitro and in vivo generated metabolites of the adiponectin<br>receptor agonists AdipoRon and 112254. Journal of Pharmaceutical and Biomedical Analysis, 2016, 125,<br>68-76.   | 2.8 | 13        |
| 8  | Is heptaminol a (major) metabolite of octodrine?. Drug Testing and Analysis, 2019, 11, 1761-1763.  | 2.6 | 10        |
| 9  | Monitoring 2-phenylethanamine and 2-(3-hydroxyphenyl)acetamide sulfate in doping controls. Drug<br>Testing and Analysis, 2015, 7, 1057-1062.   | 2.6 | 9         |
| 10 | Development and validation of a HPLC–QTOF-MS method for the determination of GHB-β-O-glucuronide and GHB-4-sulfate in plasma and urine. Forensic Toxicology, 2017, 35, 77-85.  | 2.4 | 9         |
| 11 | Studies on the collisionâ€induced dissociation of adipoR agonists after electrospray ionization and their implementation in sports drug testing. Journal of Mass Spectrometry, 2015, 50, 407-417.  | 1.6 | 5         |
| 12 | Analytics of nonpeptidic erythropoietin mimetic agents in sports drug testing employing<br>high-resolution/high-accuracy liquid chromatography-mass spectrometry. Analytical and<br>Bioanalytical Chemistry, 2016, 408, 6431-6442.   | 3.7 | 2         |
| 13 | Pilot study on the effects of intravesical oxybutynin hydrochloride instillations on the validity of doping control urine samples. Drug Testing and Analysis, 2019, 11, 1755-1760.   | 2.6 | 2         |