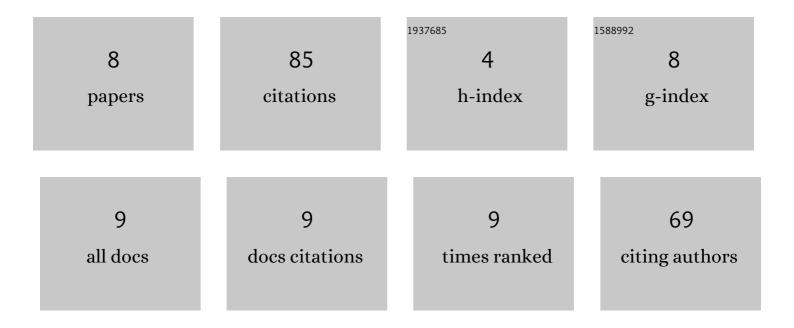
## **Michel Y Fares**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4796125/publications.pdf Version: 2024-02-01



| # | Article   | IF  | Citations |
|---|---|-----|-----------|
| 1 | Nanoparticle-enhanced in-line potentiometric ion sensor for point-of-care diagnostics for tropicamide abuse in biological fluid. Analytica Chimica Acta, 2022, 1192, 339350.  | 5.4 | 7         |
| 2 | Spectrofluorimetric Approach for Quantification of Cyclizine in the Presence of its Toxic Impurities<br>in Human Plasma; in silico Study and ADMET Calculations. Journal of Fluorescence, 2022, 32, 993-1003.                                       | 2.5 | 2         |
| 3 | Quality by design approach for green HPLC method development for simultaneous analysis of two<br>thalassemia drugs in biological fluid with pharmacokinetic study. RSC Advances, 2022, 12, 13896-13916.   | 3.6 | 15        |
| 4 | Ecofriendly Validated Chromatographic Methods for Quantitation of Cyclizine and Its Toxic<br>Impurities in Its Parenteral Formulation. Chromatographia, 2021, 84, 155-165.  | 1.3 | 2         |
| 5 | Determination of the abused intravenously self-administered madness drops (Tropicamide) by liquid chromatography in rat plasma; an application to pharmacokinetic study and greenness profile assessment. Microchemical Journal, 2020, 159, 105582. | 4.5 | 39        |
| 6 | Determination of sofosbuvir with two co-administered drugs;Âparacetamol and DL-methionine by two chromatographic methods. Application to a pharmacokinetic study. Bioanalysis, 2019, 11, 349-364.   | 1.5 | 18        |
| 7 | Different Spectrophotometric Methods for Quantitative Determination of Benztropine Mesylate in<br>Presence of Its Carcinogenic Degradation Product. Analytical Chemistry Letters, 2017, 7, 356-368.   | 1.0 | 1         |
| 8 | Stability-Indicating UPLC and TLC-Densitometric Methods for Determination of Benztropine Mesylate and Its Carcinogenic Degradation Product. Journal of Chromatographic Science, 2017, 55, 961-968.  | 1.4 | 1         |