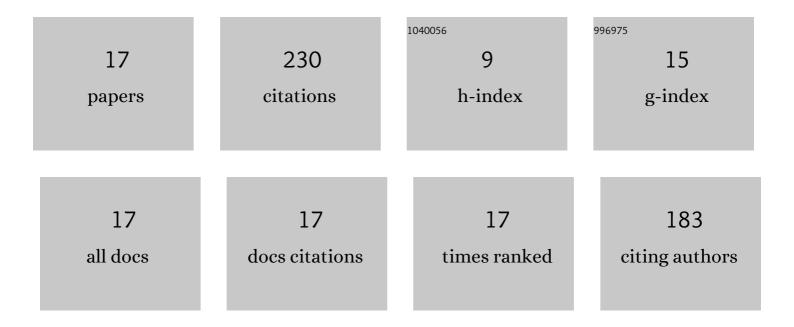
## A O Youssef

List of Publications by Year in descending order

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A O YOUSSEE

#	Article	IF	CITATIONS
1	Emerging advances and current applications of nanoMOF-based membranes for water treatment. Chemosphere, 2022, 292, 133369.	8.2	13
2	Validation of a novel UPLC-MS/MS method for estimation of metformin and empagliflozin simultaneously in human plasma using freezing lipid precipitation approach and its application to pharmacokinetic study. Journal of Pharmaceutical and Biomedical Analysis, 2021, 200, 114078.	2.8	9
3	Highly Selective Optical Sensor Eu (TTA)3 Phen Embedded in Poly Methylmethacrylate for Assessment of Total Prostate Specific Antigen Tumor Marker in Male Serum Suffering Prostate Diseases. Frontiers in Chemistry, 2020, 8, 561052.	3.6	2
4	Determination of uric acid in serum using an optical sensor based on binuclear Pd(II) 2-pyrazinecarboxamide-bipyridine doped in a sol gel matrix. Talanta, 2019, 199, 89-96.	5.5	16
5	Alpha fetoprotein assessment by using a nano optical sensor thin film binuclear Pt-2-aminobenzimidazole-Bipyridine for early diagnosis of liver cancer. Talanta, 2018, 186, 36-43.	5.5	30
6	A highly selective and sensitive Tb3+-acetylacetone photo probe for the assessment of acetazolamide in pharmaceutical and serum samples. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2018, 195, 47-52.	3.9	5
7	Synthesis and Characterization of New Light Emitter Symmetrical Phenoxazinium Salt and Its Potential Application as Sensor for Assessment of Hg2+. Journal of Fluorescence, 2014, 24, 759-65.	2.5	4
8	Enrofloxacin Assessment by the Enhancement of the Red Emission of Eu <sup>3+</sup> Optical Sensor. Analytical Chemistry Letters, 2014, 4, 65-72.	1.0	1
9	A Novel Method for the Assessment of Cortisol Hormone in Different Body Fluids Using A New Photo Probe Thiazole Derivative. Journal of Fluorescence, 2014, 24, 337-344.	2.5	12
10	Durable diagnosis of seminal vesicle and sexual gland diseases using the nano optical sensor thin film Sm-doxycycline complex. Analytica Chimica Acta, 2014, 835, 56-64.	5.4	30
11	A novel method for tyrosine assessment in vitro by using fluorescence enhancement of the ion-pair tyrosine-neutral red dye photo probe. Analytical Methods, 2012, 4, 2323.	2.7	30
12	Determination of Ofloxacin using a Highly Selective Photo Probe Based on the Enhancement of the Luminescence Intensity of Eu3+—Ofloxacin Complex in Pharmaceutical and Serum Samples. Journal of Fluorescence, 2012, 22, 557-564.	2.5	29
13	Spectrofluorimetric Assessment of Hydrochlorothiazide Using Optical Sensor Nano-Composite Terbium Ion Doped in Sol-Gel Matrix. Journal of Fluorescence, 2012, 22, 827-834.	2.5	7
14	Cilostazol Determination by the Enhancement of the Green Emission of Tb3+ Optical Sensor. Journal of Fluorescence, 2011, 21, 2229-2235.	2.5	33
15	Kinetics of the crystallization of barium chromate. Monatshefte Für Chemie, 1996, 127, 15-27.	1.8	3
16	The kinetics of the crystallization of barium chromate in presence of polyphosphate and phosphonates. Monatshefte Für Chemie, 1996, 127, 1099-1108.	1.8	1
17	CharacterizationÂand Kinetics ofÂChromium Carbide CoatingsÂon AISI O2 Tool Steel Performed byÂPack Cementation. Journal of Materials Engineering and Performance, 0, , 1.	2.5	5