

# Ibrahim M Abu-Reidah

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

1,485  
citations

471061

17  
h-index

552369

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

2610  
citing authors

#	ARTICLE	IF	CITATIONS
1	HPLC-ESI-MS/MS screening of bioactive components from <i>Rhus coriaria</i> L. (Sumac) fruits. <i>Food Chemistry</i> , 2015, 166, 179-191.	4.2	368
2	Extensive characterisation of bioactive phenolic constituents from globe artichoke ( <i>Cynara scolymus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	4.2	112
3	Reversed-phase ultra-high-performance liquid chromatography coupled to electrospray ionization-quadrupole-time-of-flight mass spectrometry as a powerful tool for metabolic profiling of vegetables: <i>Lactuca sativa</i> as an example of its application. <i>Journal of Chromatography A</i> , 2013, 1313, 212-227.	1.8	110
4	HPLC-ESI-Q-TOF-MS for a comprehensive characterization of bioactive phenolic compounds in cucumber whole fruit extract. <i>Food Research International</i> , 2012, 46, 108-117.	2.9	109
5	Vasculoprotective Effects of Pomegranate ( <i>Punica granatum</i> L.). <i>Frontiers in Pharmacology</i> , 2018, 9, 544.	1.6	96
6	UHPLC-ESI-QTOF-MS based metabolic profiling of <i>Vicia faba</i> L. (Fabaceae) seeds as a key strategy for characterization in foodomics. <i>Electrophoresis</i> , 2014, 35, 1571-1581.	1.3	77
7	Profiling of phenolic and other polar constituents from hydro-methanolic extract of watermelon ( <i>Citrullus lanatus</i> ) by means of accurate-mass spectrometry (HPLC-ESI-QTOF-MS). <i>Food Research International</i> , 2013, 51, 354-362.	2.9	73
8	Phytochemical Characterisation of Green Beans ( <i>Phaseolus vulgaris</i> L.) by Using High-performance Liquid Chromatography Coupled with Time-of-flight Mass Spectrometry. <i>Phytochemical Analysis</i> , 2013, 24, 105-116.	1.2	64
9	Phenolic composition profiling of different edible parts and by-products of date palm ( <i>Phoenix</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	2.9	64
10	UHPLC/MS 2 -based approach for the comprehensive metabolite profiling of bean ( <i>Vicia faba</i> L.) by-products: A promising source of bioactive constituents. <i>Food Research International</i> , 2017, 93, 87-96.	2.9	52
11	Tentative Characterisation of Iridoids, Phenylethanoid Glycosides and Flavonoid Derivatives from <i>Globularia alypum</i> L. (Globulariaceae) Leaves by LC-ESI-QTOF-MS. <i>Phytochemical Analysis</i> , 2014, 25, 389-398.	1.2	44
12	Date Palm ( <i>Phoenix dactylifera</i> ): Novel Findings and Future Directions for Food and Drug Discovery. <i>Current Drug Discovery Technologies</i> , 2019, 16, 2-10.	0.6	43
13	Phytochemical profiling, in vitro evaluation of total phenolic contents and antioxidant properties of <i>Marrubium vulgare</i> (horehound) leaves of plants growing in Algeria. <i>Industrial Crops and Products</i> , 2014, 61, 120-129.	2.5	41
14	Untargeted metabolite profiling and phytochemical analysis of <i>Micromeria fruticosa</i> L. (Lamiaceae) leaves. <i>Food Chemistry</i> , 2019, 279, 128-143.	4.2	40
15	Comprehensive metabolite profiling of <i>Arum palaestinum</i> (Araceae) leaves by using liquid chromatography-tandem mass spectrometry. <i>Food Research International</i> , 2015, 70, 74-86.	2.9	37
16	In vitro antioxidant and antitumor activities of six selected plants used in the Traditional Arabic Palestinian herbal medicine. <i>Pharmaceutical Biology</i> , 2014, 52, 1249-1255.	1.3	36
17	<i>Vicia planifolia</i> : A comprehensive review on chemical composition and phytopharmacology. <i>Phytotherapy Research</i> , 2021, 35, 790-809.	2.8	21
18	Chemical Composition, Cytotoxic, Apoptotic and Antioxidant Activities of Main Commercial Essential Oils in Palestine: A Comparative Study. <i>Medicines (Basel, Switzerland)</i> , 2016, 3, 27.	0.7	18

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19	Rhus coriaria (sumac) extract reduces migration capacity of uterus cervix cancer cells. Revista Brasileira De Farmacognosia, 2019, 29, 591-596.	0.6	17
20	Effects of pH and Temperature on Water under Pressurized Conditions in the Extraction of Nutraceuticals from Chaga (Inonotus obliquus) Mushroom. Antioxidants, 2021, 10, 1322.	2.2	15
21	Study and characterization of Palestinian monovarietal Nabali virgin olive oils from northern West Bank of Palestine. Food Research International, 2013, 54, 1959-1964.	2.9	12
22	Synthesis, spectral, thermal, crystal structure, Hirschfeld analysis of [bis(triamine)Cadmium(II)][Cadmium(IV)tetra-bromide] complexes and their thermolysis to CdO nanoparticles. Chemistry Central Journal, 2016, 10, 38.	2.6	10
23	Evaluation of <i>Phoenix dactylifera</i> Edible Parts and Byproducts as Sources of Phytoprostanes and Phytofurans. Journal of Agricultural and Food Chemistry, 2020, 68, 8942-8950.	2.4	10
24	Industrial-Scale Study of the Chemical Composition of Olive Oil Process-Derived Matrices. Processes, 2020, 8, 701.	1.3	7
25	Application of solvent pH under pressurized conditions using accelerated solvent extraction and green solvents to extract phytonutrients from wild berries. Food Bioscience, 2022, 47, 101471.	2.0	5
26	Special Issue on "Phenolic Compounds: Extraction, Optimization, Identification and Applications in Food Industry". Processes, 2022, 10, 128.	1.3	1
27	GC-MS-Based Metabolites Profiling, In Vitro Antioxidant, Anticancer, and Antimicrobial Properties of Different Solvent Extracts from the Botanical Parts of Micromeria fruticosa (Lamiaceae). Processes, 2022, 10, 1016.	1.3	1