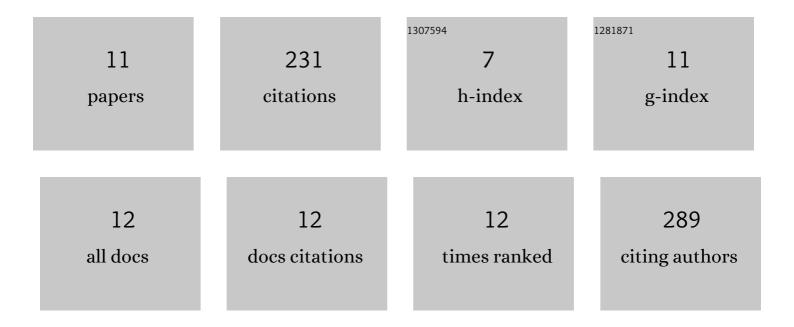
Zi-Ao Huang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Capillary electrophoresis–mass spectrometry analysis of bisphenol A and its analogues in bottled tea beverages with dynamic pH focusing. Food Chemistry, 2022, 372, 131220.	8.2	14
2	Migration time correction for dual pressure capillary electrophoresis in semiâ€ŧargeted metabolomics study. Electrophoresis, 2022, 43, 1626-1637.	2.4	5
3	Application of multisegment injection on quantification of creatinine and standard addition analysis of urinary 5â€hydroxyindoleacetic acid simultaneously with creatinine normalization. Electrophoresis, 2020, 41, 183-193.	2.4	6
4	Enantioselective analysis in complex matrices using capillary electrophoresis-mass spectrometry: A case study of the botanical drug Corydalis Rhizoma. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2020, 1152, 122216.	2.3	12
5	Determination of urinary prostaglandin E2 as a potential biomarker of ureteral stent associated inflammation. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2020, 1145, 122107.	2.3	11
6	Review of recent developments in determining volatile organic compounds in exhaled breath as biomarkers for lung cancer diagnosis. Analytica Chimica Acta, 2017, 996, 1-9.	5.4	90
7	Color-Tuning Strategy for Iridapolycycles [(N ^{â^§} N)Ir(C ^{â^§} C)CIPPh ₃] ⁺ by the Synergistic Modifications on Both the C ^{â^§} C and N ^{â^§} N Units. Organometallics, 2017, 36, 4802-4809.	2.3	3
8	Synthesis of Cyclic Vinylidene Complexes and Azavinylidene Complexes by Formal [4+2] Cyclization Reactions. Chemistry - A European Journal, 2016, 22, 5363-5375.	3.3	19
9	Synthesis of Five-Membered Osmacycles with Osmium–Vinyl Bonds from Hydrido Alkenylcarbyne Complexes. Organometallics, 2015, 34, 340-347.	2.3	22
10	Sequential Construction Strategy for Rational Design of Luminescent Iridacycles. Organometallics, 2015, 34, 4229-4237.	2.3	7
11	Conversions of Osmabenzyne and Isoosmabenzene. Chemistry - A European Journal, 2012, 18, 11597-11603.	3.3	42