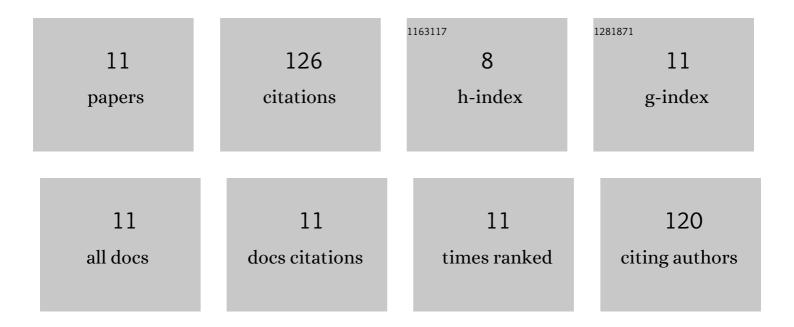
Adem Asan

List of Publications by Year in descending order

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ADEM ACAN

#	Article	IF	CITATIONS
1	A validated RP-LC method for salmeterol and fluticasone in their binary mixtures and their stress degradation behavior under ICH-recommended stress conditions. Journal of Analytical Chemistry, 2014, 69, 563-573.	0.9	9
2	A very sensitive flow-injection spectrophotometric determination method for iron (II) and total iron using 2′, 3, 4′, 5, 7-pentahydroxyflavone. Environmental Monitoring and Assessment, 2013, 185, 2115-2121	l. ^{2.7}	7
3	Flow injection spectrofluorimetric determination of iron(III) in water using salicylic acid. Chemical Papers, 2010, 64, .	2.2	8
4	A simple flow injection spectrophotometric determination method for iron(III) based on O-acetylsalicylhydroxamic acid complexation. Chemical Papers, 2009, 63, .	2.2	10
5	Flow injection spectrophotometric determination of iron(III) using diphenylamine-4-sulfonic acid sodium salt. Chemical Papers, 2008, 62, .	2.2	16
6	A Simple Flow-injection Spectrofluorimetric Method for the Determination of Mercury. Journal of Fluorescence, 2007, 17, 401-405.	2.5	7
7	Spectrofluorometric determination of mercury (II) with murexide. Journal of Chemical Crystallography, 2003, 33, 599-603.	1.1	8
8	Spectrophotometric flow-injection analysis of mercury(II) in pharmaceuticals with p-nitrobenzoxosulfamate. Talanta, 2003, 60, 191-197.	5.5	11
9	A simple and selective flow-injection spectrophotometric determination of copper(II) by using acetylsalicylhydroxamic acid. Talanta, 2003, 60, 861-866.	5.5	16
10	Flow-Injection Spectrophotometric Determination of Nanogram Levels of Iron(III) with N,N-Dimethylformamide. Analytical Sciences, 2003, 19, 1033-1036.	1.6	9
11	Flow-Injection Spectrophotometric Determination of Copper(II) Ion at Low .MU.g L-1 Levels Using	1.6	25