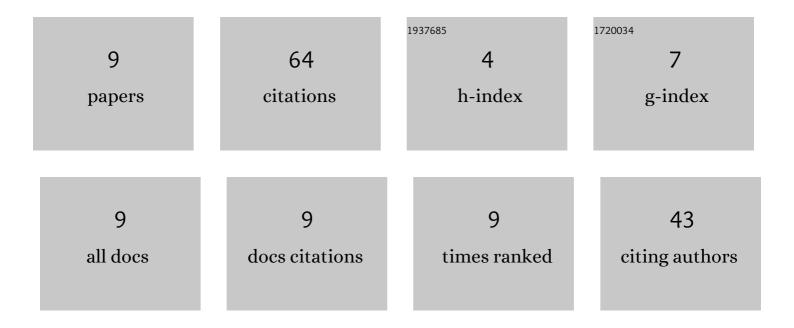
## Lobna Abdel-Mohsen Ebaid Nassr

List of Publications by Year in descending order

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## Lobna Abdel-Mohsen Ebaid

#	Article	IF	CITATIONS
1	Reactivity trends of the base hydrolysis of coumarin and thiocoumarin in binary aqueous–methanol mixtures at different temperatures. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2007, 67, 643-648.	3.9	17
2	Further mechanistic orientation for the oxidation reaction between alkaline permanganate and poly galacturonate methyl ester. Novel spectrophotometric tracer of intrahypomanganate(V) – Intermediate. Carbohydrate Polymers, 2009, 78, 710-716.	10.2	14
3	Novel mechanistic aspects on the reaction between low spin Fe(II) Schiff base amino acid complexes and hydrogen peroxide—Spectrophotometric tracer of intraperoxo intermediate catalyzed reaction. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2008, 71, 921-928.	3.9	12
4	Kinetic investigation of aquation of some Fe(II) Schiff base amino acid complexes. International Journal of Chemical Kinetics, 2010, 42, 372-379.	1.6	10
5	Kinetics and mechanism of disproportionation of Mn(VI)O42â^' induced by decomposition of intramanganato-polygalacturonate methyl ester coordination polymer precursor: Medium-substituent effects on reactivity. Carbohydrate Polymers, 2010, 82, 880-886.	10.2	5
6	Kinetic and Mechanistic Aspects of Reactivity of the Oxidation of Some Fe(II)–Tris Schiff Base Complexes by Peroxydisulfate: Spectrophotometric Tracer and Solvent Effect on the Reactivity. International Journal of Chemical Kinetics, 2014, 46, 701-710.	1.6	4
7	Spectrophotometric study of some Mn(II) ternary complexes and their analytical applications. Monatshefte Für Chemie, 2009, 140, 1139-1142.	1.8	2
8	Kinetics of acid hydrolysis and reactivity of some antibacterial hydrophilic iron(II) imino-complexes. Russian Journal of Physical Chemistry A, 2015, 89, 759-765.	0.6	0
9	Reactivity Tracers of the Hydrolysis of Fe(II)â€Bis(salicylidene) Complexes: Initial–Transition States Analysis and Enhanced Impact of Tensides on the Kinetic Trends. International Journal of Chemical Kinetics, 2016, 48, 61-71.	1.6	0