Hany M Hassanin

List of Publications by Year
in descending order

16	145	1040056 9	1199594 12
papers	citations	h-index	g-index

18	18	18	140
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis, Characterization, and Antimicrobial Evaluation of Some Novel 4-Hydroxyquinolin-2(1H)-ones. Synthetic Communications, 2014, 44, 3470-3482.	2.1	18
2	Studies on the chemical behavior of 3-(nitroacetyl)-1-ethyl-4-hydroxyquinolin-2(1H)-one towards some electrophilic and nucleophilic reagents. Journal of the Brazilian Chemical Society, 2012, 23, 905-912.	0.6	15
3	Synthesis and molecular docking studies of some novel Schiff bases incorporating 6-butylquinolinedione moiety as potential topoisomerase IIÎ² inhibitors. Royal Society Open Science, 2018, 5, 172407.	2.4	13
4	Synthesis and antitumor activity evaluation of different 2,5-dialkyloxazolopyrano[3,2-c]quinolinone derivatives. Medicinal Chemistry Research, 2019, 28, 28-38.	2.4	13
5	Synthesis, and characterization of chitosan bearing pyranoquinolinone moiety for textile dye adsorption from wastewater. Water Science and Technology, 2020, 81, 421-435.	2.5	12
6	Synthesis and Chemical Reactivity of Pyrano[3,2â€c]quinolinones. Journal of Heterocyclic Chemistry, 2012, 49, 1269-1289.	2.6	11
7	Substituted quinolinones 27.* Regioselective synthesis of pyrazolo-, oxazolo-, and triazepinoquinoline derivatives. Chemistry of Heterocyclic Compounds, 2015, 51, 1023-1029.	1.2	11
8	Synthesis of Pyrano[3,2â€<scp>c</scp>]quinolineâ€3â€carboxaldehyde and 3â€(Ethoxymethylene)â€pyrano[3,2â€<scp>c</scp>]quinolinone and Their Chemical Behavior toward Some Nitrogen and Carbon Nucleophiles. Journal of Heterocyclic Chemistry, 2019, 56, 1598-1604.	2.6	10
9	Synthesis, characterization, anticancer, and antioxidant activities of chitosan Schiff bases bearing quinolinone or pyranoquinolinone and their silver nanoparticles derivatives. Polymer Bulletin, 2023, 80, 4035-4059.	3.3	10
10	Substituted quinolinones, Part 23. Synthesis of 6-ethyl-4,5-dioxo-5,6-dihydro-4H-pyrano[3,2-c]quinoline-3-carboxaldehyde and its chemical behavior towards hydroxylamine hydrochloride. Arkivoc, 2013, 2013, 424-431.	0.5	8
11	Synthesis and Reactions of the Novel 6â€ethylâ€4â€hydroxyâ€2,5â€dioxoâ€5,6â€dihydroâ€2Hâ€pyrano[3,2â€c]quinolineâ€3â€carboxaldehyde. Journal of Heterocyclic Chemistry, 2019, 56, 628-635.	2.6	6
12	An Efficient New Route for the Synthesis of Some 3â€Heterocyclylquinolinones via Novel 3â€(1,2â€Dihydroâ€4â€hydroxyâ€1â€methylâ€2â€oxoquinolinâ€3â€yl)â€3â€oxopropanal and Their Antioxidant Screening. Journal of Heterocyclic Chemistry, 2017, 54, 3321-3330.	2.6	5
13	Synthesis of some novel oxazolopyranoquinolinones from 3-amino-4â€hydroxypyrano[3,2-c]quinolindione. Arkivoc, 2017, 2017, 172-186.	0.5	5
14	Synthesis and cytotoxic evaluation of novel brominated N â€alkyl pyrano[3,2â€c]quinolinones. Journal of Heterocyclic Chemistry, 2021, 58, 305-314.	2.6	4
15	Synthesis of New Quinolinones from 3-Nitropyranoquinolinones. Journal of Chemical Research, 2016, 40, 239-246.	1.3	2
16	Synthesis and Chemical Reactivity of the Novel 4â€Hydroxyâ€6â€methylâ€2,5â€dioxoâ€5,6â€dihydroâ€2Hâ€pyrano[3,2â€c]quinolineâ€3â€carboxaldehyde. Journal of Heterocyclic Chemistry, 2018, 55, 2834-2843.	2.6	2