## Rihab

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19	341	10	18
papers	citations	h-index	g-index
19	402	<b>5.2</b> avg, IF	2.97
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
19	Physico-chemical characterization and beneficial effects of seaweed sulfated polysaccharide against oxydatif and cellular damages caused by alloxan in diabetic rats. <i>International Journal of Biological Macromolecules</i> , <b>2018</b> , 117, 407-417	7.9	15
18	Chemical Composition, Characteristics Profiles and Bioactivities of Tunisian Phalaris canariensis Seeds: a Potential Source of E6 and E9 Fatty Acids. <i>Journal of Oleo Science</i> , <b>2018</b> , 67, 801-812	1.6	5
17	Gelatins from Liza aurata skin: Structural characterization, in vitro and in vivo validation of acceleration epithelialization and cyto-protective effects. <i>Polymer Testing</i> , <b>2018</b> , 71, 272-284	4.5	4
16	Effects of Cymodocea nodosa extract on metabolic disorders and oxidative stress in alloxan-diabetic rats. <i>Biomedicine and Pharmacotherapy</i> , <b>2017</b> , 89, 257-267	7.5	3
15	Sulphated polysaccharide isolated from Sargassum vulgare: Characterization and hypolipidemic effects. <i>Carbohydrate Polymers</i> , <b>2017</b> , 170, 148-159	10.3	48
14	The cruciferous Diplotaxis simplex: Phytochemistry analysis and its protective effect on liver and kidney toxicities, and lipid profile disorders in alloxan-induced diabetic rats. <i>Lipids in Health and Disease</i> , <b>2017</b> , 16, 100	4.4	9
13	Anti-obesity effect and protection of liver-kidney functions by Codium fragile sulphated polysaccharide on high fat diet induced obese rats. <i>International Journal of Biological Macromolecules</i> , <b>2017</b> , 102, 119-129	7.9	30
12	Protective effect of Sargussum vulgare sulfated polysaccharide against molecular, biochemical and histopathological damage caused by alloxan in experimental diabetic rats. <i>International Journal of Biological Macromolecules</i> , <b>2017</b> , 105, 598-607	7.9	6
11	Zebra blenny protein hydrolysates as a source of bioactive peptides with prevention effect against oxidative dysfunctions and DNA damage in heart tissues of rats fed a cholesterol-rich diet. <i>Food Research International</i> , <b>2017</b> , 100, 423-432	7	38
10	Protective effects of Cynara scolymus leaves extract on metabolic disorders and oxidative stress in alloxan-diabetic rats. <i>BMC Complementary and Alternative Medicine</i> , <b>2017</b> , 17, 328	4.7	30
9	Inhibition of key digestive enzymes related to hyperlipidemia and protection of liver-kidney functions by Cystoseira crinita sulphated polysaccharide in high-fat diet-fed rats. <i>Biomedicine and Pharmacotherapy</i> , <b>2017</b> , 85, 517-526	7.5	23
8	Inhibitory activities of Cystoseira crinita sulfated polysaccharide on key enzymes related to diabetes and hypertension: in vitro and animal study. <i>Archives of Physiology and Biochemistry</i> , <b>2017</b> , 123, 31-42	2.2	13
7	Evaluation of nutritional value, characteristics, functional properties of Cymodocea nodosa and its benefits on health diseases. <i>Lipids in Health and Disease</i> , <b>2017</b> , 16, 238	4.4	4
6	In vitro biological properties and health benefits of a novel sulfated polysaccharide isolated from Cymodocea nodosa. <i>Lipids in Health and Disease</i> , <b>2017</b> , 16, 252	4.4	8
5	Structural characterization and functional properties of antihypertensive Cymodocea nodosa sulfated polysaccharide. <i>Carbohydrate Polymers</i> , <b>2016</b> , 151, 511-522	10.3	52
4	Structural features, thermal behavior and biological activities of two new organically templated (CoII, NiII) sulfates. <i>Journal of Organometallic Chemistry</i> , <b>2016</b> , 809, 45-56	2.3	5
3	Anti-obesity and lipid lowering effects of Cymodocea nodosa sulphated polysaccharide on high cholesterol-fed-rats. <i>Archives of Physiology and Biochemistry</i> , <b>2015</b> , 121, 210-7	2.2	19

## LIST OF PUBLICATIONS

Inhibitory effects of Cymodocea nodosa sulphated polysaccharide on Emylase activity,
liver-kidney toxicities and lipid profile disorders in diabetic rats. *Archives of Physiology and Biochemistry*, **2015**, 121, 218-27

2.2 8

Assessment of the antidiabetic and antilipidemic properties of Bacillus subtilis SPB1 biosurfactant in alloxan-induced diabetic rats. *Biopolymers*, **2015**, 104, 764-74

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