

# Leila Ktari

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

353  
citations

1040056

9  
h-index

888059

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

407  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seaweeds as a promising resource for blue economy development in Tunisia: current state, opportunities, and challenges. <i>Journal of Applied Phycology</i> , 2022, 34, 489-505.	2.8	11
2	Mediterranean Seaweeds as Source of Bioactive Compounds: Case Study of Some Red Algae (Rhodophyta) from North Coast of Tunisia. <i>Environmental Science and Engineering</i> , 2021, , 1437-1444.	0.2	0
3	<i>Padina pavonica</i> and <i>Jania rubens</i> Associated Bacteria: Biodiversity and Antibacterial Potential. <i>Environmental Science and Engineering</i> , 2021, , 1341-1346.	0.2	0
4	Assessment of the antioxidant and antibacterial properties of red algae (Rhodophyta) from the north coast of Tunisia. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2021, 6, 1.	1.3	8
5	The Essentials of Marine Biotechnology. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	75
6	Fucoxanthin and Phenolic Contents of Six Dictyotales From the Tunisian Coasts With an Emphasis for a Green Extraction Using a Supercritical CO <sub>2</sub> Method. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	7
7	Heterotrophic bacteria associated with the green alga <i>Ulva rigida</i> : identification and antimicrobial potential. <i>Journal of Applied Phycology</i> , 2018, 30, 2883-2899.	2.8	23
8	Antimicrobial Fatty Acids from Green Alga <i>Ulva rigida</i> (Chlorophyta). <i>BioMed Research International</i> , 2018, 2018, 1-12.	1.9	25
9	InÂvitro amoebicidal and antioxidant activities of some Tunisian seaweeds. <i>Experimental Parasitology</i> , 2017, 183, 76-80.	1.2	18
10	Pharmacological Potential of <i>Ulva</i> Species: A Valuable Resource. <i>Journal of Analytical &amp; Pharmaceutical Research</i> , 2017, 6, .	1.0	1
11	In Vitro Growth Inhibitory Activities of Natural Products from Irciniid Sponges against Cancer Cells: A Comparative Study. <i>BioMed Research International</i> , 2016, 2016, 1-6.	1.9	1
12	Antimicrobial Activities of Bacteria Associated with the Brown Alga <i>Padina pavonica</i> . <i>Frontiers in Microbiology</i> , 2016, 7, 1072.	3.5	45
13	<i>Codium fragile</i> subsp. <i>fragile</i> (Suringar) Hariot in Tunisia: morphological data and status of knowledge. <i>Algae</i> , 2016, 31, 129-136.	2.3	4
14	<i>Jania rubens</i> -associated bacteria: molecular identification and antimicrobial activity. <i>Journal of Applied Phycology</i> , 2012, 24, 525-534.	2.8	50
15	Antimicrobial potentialities of <i>Ulva rigida</i> epiphytic bacteria. <i>Planta Medica</i> , 2011, 77, .	1.3	1
16	Antimicrobial active compounds of green alga <i>Ulva rigida</i> collected from Ghar El Melh lagoon (North) Tj ETQq0 0 0 r gBT /Overlock 10 Tf	1.3	0
17	2,6-Cyclo-xenicanes from the brown algae <i>Dilophus fasciola</i> and <i>Dilophus spiralis</i> . <i>Tetrahedron</i> , 2009, 65, 10565-10572.	1.9	15
18	Antibacterial activity of the green alga <i>Ulva rigida</i> collected from Tunisian coast: seasonal and geographical variation. <i>Planta Medica</i> , 2009, 75, .	1.3	1

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19	16 <sup>β</sup> -Hydroxy-5 <sup>α</sup> -cholestane-3,6-dione, a novel cytotoxic oxysterol from the red alga <i>Jania rubens</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2000, 10, 2563-2565.	2.2	35
20	A cytotoxic oxysterol from the marine alga <i>Padina pavonica</i> (L.) Thivy. <i>Journal of Applied Phycology</i> , 1999, 11, 511-513.	2.8	33