## Bella S Galil

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6830543/publications.pdf

Version: 2024-02-01

48 papers

4,345 citations

304743

22

h-index

214800 47 g-index

54 all docs

54 docs citations

54 times ranked  $\begin{array}{c} 6053 \\ \text{citing authors} \end{array}$ 

#	Article	IF	CITATIONS
1	Impacts of biological invasions: what's what and the way forward. Trends in Ecology and Evolution, 2013, 28, 58-66.	8.7	2,304
2	Crossing Frontiers in Tackling Pathways of Biological Invasions. BioScience, 2015, 65, 769-782.	4.9	202
3	â€~Double trouble': the expansion of the Suez Canal and marine bioinvasions in the Mediterranean Sea. Biological Invasions, 2015, 17, 973-976.	2.4	170
4	Classification of Non-Indigenous Species Based on Their Impacts: Considerations for Application in Marine Management. PLoS Biology, 2015, 13, e1002130.	5.6	151
5	Seeing Red: Alien species along the Mediterranean coast of Israel. Aquatic Invasions, 2007, 2, 281-312.	1.6	149
6	East is east and West is west? Management of marine bioinvasions in the Mediterranean Sea. Estuarine, Coastal and Shelf Science, 2018, 201, 7-16.	2.1	125
7	Trends in the detection of aquatic nonâ€indigenous species across global marine, estuarine and freshwater ecosystems: A 50â€year perspective. Diversity and Distributions, 2020, 26, 1780-1797.	4.1	118
8	Marine Bioinvasions in the Mediterranean Sea – History, Distribution and Ecology. Ecological Studies, 2009, , 549-575.	1.2	106
9	The enlargement of the Suez Canal—Erythraean introductions and management challenges. Management of Biological Invasions, 2017, 8, 141-152.	1.2	104
10	Historical baselines in marine bioinvasions: Implications for policy and management. PLoS ONE, 2018, 13, e0202383.	2.5	103
11	Recommendations for developing and applying genetic tools to assess and manage biological invasions in marine ecosystems. Marine Policy, 2017, 85, 54-64.	3.2	74
12	Jellyfish outbreak impacts on recreation in the Mediterranean Sea: welfare estimates from a socioeconomic pilot survey in Israel. Ecosystem Services, 2015, 11, 140-147.	5.4	66
13	Lessepsian migration: a continuous biogeographical process. Endeavour, 1991, 15, 102-106.	0.4	65
14	Prioritizing marine invasive alien species in the European Union through horizon scanning. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 794-845.	2.0	62
15	Horizon scanning for invasive alien species with the potential to threaten biodiversity and human health on a Mediterranean island. Biological Invasions, 2019, 21, 2107-2125.	2.4	56
16	Recommendations on standardizing lists of marine alien species: Lessons from the Mediterranean Sea. Marine Pollution Bulletin, 2015, 101, 267-273.	5.0	47
17	Assessing biological invasions in European Seas: Biological traits of the most widespread non-indigenous species. Estuarine, Coastal and Shelf Science, 2018, 201, 17-28.	2.1	45
18	Ocean current connectivity propelling the secondary spread of a marine invasive comb jelly across western Eurasia. Global Ecology and Biogeography, 2018, 27, 814-827.	5.8	38

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19	Biological Observations on Heterosaccus dollfusi Boschma (Cirripedia: Rhizocephala), a Parasite of Charybdis longicollis Leene (Decapoda: Brachyura), a Lessepsian Migrant to the Mediterranean. Journal of Crustacean Biology, 1995, 15, 659.	0.8	35
20	Dasyatispora levantinae gen. et sp. nov., a new microsporidian parasite from the common stingray Dasyatis pastinaca in the eastern Mediterranean. Diseases of Aquatic Organisms, 2010, 91, 137-150.	1.0	28
21	Observations on the agonistic behavior of the swimming crab Charybdis longicollis Leene infected by the rhizocephalan barnacle Heterosaccus dollfusi Boschma. Canadian Journal of Zoology, 2003, 81, 173-176.	1.0	27
22	Invading up the food web? Invasive fish in the southeastern Mediterranean Sea. Marine Biology, 2016, 163, 1.	1.5	27
23	Modus vivendi: invasive host/parasite relationsâ€"Charybdis longicollis Leene, 1938 (Brachyura:) Tj ETQq1 1 0.78 2007, 590, 95-101.	4314 rgB1 2.0	Overlock     24
24	Non-indigenous species along the Israeli Mediterranean coast: tally, policy, outlook. Hydrobiologia, 2021, 848, 2011-2029.	2.0	22
25	Plankton resting stages in recent sediments of Haifa port, Israel (Eastern Mediterranean) - Distribution, viability and potential environmental consequences. Marine Pollution Bulletin, 2017, 116, 258-269.	5.0	18
26	Nonâ€indigenous molluscs in the Eastern Mediterranean have distinct traits and cannot replace historic ecosystem functioning. Global Ecology and Biogeography, 2022, 31, 89-102.	5.8	18
27	The potential of large rafting objects to spread Lessepsian invaders: the case of a detached buoy. Biological Invasions, 2019, 21, 1887-1893.	2.4	17
28	Accelerated invasion of decapod crustaceans in the southernmost point of the Atlantic coast of Europe: A non-natives $\hat{a} \in \mathbb{N}$ hot spot?. Biological Invasions, 2020, 22, 3487-3492.	2.4	17
29	On the diet of the invasive crab Charybdis longicollis Leene, 1938 (Brachyura: Portunidae) in the eastern Mediterranean Sea. Israel Journal of Ecology and Evolution, 2015, 61, 130-134.	0.6	15
30	Pediatric jellyfish envenomation in the Mediterranean Sea. European Journal of Emergency Medicine, 2018, 25, 434-439.	1.1	11
31	New records of non-indigenous molluscs from the eastern Mediterranean Sea. Biolnvasions Records, 2018, 7, 245-257.	1.1	11
32	Live and Let Live: Invasive Host, Charybdis longicollis (Decapoda: Brachyura: Portunidae), and Invasive Parasite, Heterosaccus dollfusi (Cirripedia: Rhizocephala: Sacculinidae)., 2011,, 583-605.		10
33	A record of the moon crab Matuta victor (Fabricius, 1781) (Crustacea; Decapoda; Matutidae) from the Mediterranean coast of Israel. BioInvasions Records, 2013, 2, 69-71.	1.1	9
34	Here and There: A Preliminary Note on the Prevalence of an Alien Rhizocephalan Parasite at the Southern and Northern Limits of Its Introduced Range. Journal of Parasitology, 2009, 95, 1387-1390.	0.7	7
35	Aggressive, omnivorous, invasive: the Erythraean moon crab <i>Matuta victor</i> (Fabricius, 1781) (Crustacea: Decapoda: Matutidae) in the eastern Mediterranean sea. Journal of Natural History, 2017, 51, 2133-2142.	0.5	7
36	Going down together: invasive host, <i>Charybdis longicollis</i> (Decapoda: Brachyura: Portunidae) and invasive parasite, <i>Heterosaccus dollfusi</i> (Cirripedia: Rhizocephala: Sacculinidae) on the upper slope off the Mediterranean coast of Israel. Marine Biology Research, 2017, 13, 229-236.	0.7	6

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37	New records of non-indigenous molluscs from the eastern Mediterranean Sea. Biolnvasions Records, 2018, 7, 245-257.	1.1	6
38	The diet of native and invasive fish species along the eastern Mediterranean coast (Osteichthyes). Zoology in the Middle East, 2017, 63, 325-335.	0.6	5
39	Global marine biosecurity and ship lay-ups: intensifying effects of trade disruptions. Biological Invasions, 2022, 24, 3441-3446.	2.4	5
40	First record of the Brassy Chub <i>Kyphosus vaigiensis</i> (Quoy & Samp; Gaimard, 1825) in the Eastern Mediterranean (Osteichthyes: Perciformes: Kyphosidae). Zoology in the Middle East, 2016, 62, 319-322.	0.6	4
41	Long-term changes in population genetic features of a rapidly expanding marine invader: implication for invasion success. Biological Invasions, 2021, 23, 2541.	2.4	4
42	Validation and redescription of the hyperiidean amphipod Brachyscelus rapacoides Stephensen, 1925 (Crustacea: Amphipoda: Hyperiidea: Brachyscelidae), a new record of association with the scyphozoan jellyfish Rhopilema nomadica Galil, 1990 (Scyphozoa: Rhizostomeae: Rhizostomatidae) in the Mediterranean Sea. Zootaxa, 2018, 4471, 523-534.	0.5	3
43	The resurrection of Charybdis (Gonioinfradens) giardi (Nobili, 1905), newly recorded from the SE Mediterranean Sea. Zootaxa, 2018, 4370, 580.	0.5	3
44	Developing novel microsatellite markers by NGS technology for Rhopilema nomadica, an invasive jellyfish. Molecular Biology Reports, 2020, 47, 4821-4825.	2.3	3
45	Infection of <i>Lophoura edwardsi </i> Kölliker, 1853 (Copepoda: Sphyriidae), on the Hollowsnout Grenadier <i>Coelorinchus caelorhincus </i> (Risso, 1810) (Osteichthyes: Macrouridae) in the southeastern Mediterranean. Zoology in the Middle East, 2021, 67, 267-273.	0.6	3
46	Contributions to the knowledge of Leucosiidae VII. Liusius gen. nov. (Crustacea, Brachyura). Crustaceana, 2020, 93, 1269-1276.	0.3	2
47	Comments on the "Mediterranean alien harmful algal blooms―by Marampouti et al. Environ. Sci. Pollut. Res. 2021. Environmental Science and Pollution Research, 2021, 28, 58810-58811.	<b>5.</b> 3	1
48	Rare and new East African leucosiid crabs. Zootaxa, 2019, 4555, 139.	0.5	0