# Bella S Galil

List of Publications by Year
in descending order

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

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| 48 | 4,345 | 304743 | 214800 |
|---|---|---|---|
| papers | citations | 22 h-index | 47 g-index |

| 54 | 54 | 54 | 6053 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | 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 |
| 2 | Global marine biosecurity and ship lay-ups: intensifying effects of trade disruptions. Biological Invasions, 2022, 24, 3441-3446. | 2.4 | 5 |
| 3 | Non-indigenous species along the Israeli Mediterranean coast: tally, policy, outlook. Hydrobiologia, 2021, 848, 2011-2029. | 2.0 | 22 |
| 4 | Comments on the â€œMediterranean alien harmful algal bloomsâ€•by Marampouti et al. Environ. Sci. Pollut. Res. 2021. Environmental Science and Pollution Research, 2021, 28, 58810-58811. | 5.3 | 1 |
| 5 | 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 |
| 6 | Infection ofLophoura edwardsiKÃ¶lliker, 1853 (Copepoda: Sphyriidae), on the Hollowsnout GrenadierCoelorinchus caelorhincus(Risso, 1810) (Osteichthyes: Macrouridae) in the southeastern Mediterranean. Zoology in the Middle East, 2021, 67, 267-273. | 0.6 | 3 |
| 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 | Contributions to the knowledge of Leucosiidae VII. Liusius gen. nov. (Crustacea, Brachyura). Crustaceana, 2020, 93, 1269-1276. | 0.3 | 2 |
| 9 | Accelerated invasion of decapod crustaceans in the southernmost point of the Atlantic coast of Europe: A non-nativesâ€™ hot spot?. Biological Invasions, 2020, 22, 3487-3492. | 2.4 | 17 |
| 10 | Developing novel microsatellite markers by NGS technology for Rhopilema nomadica, an invasive jellyfish. Molecular Biology Reports, 2020, 47, 4821-4825. | 2.3 | 3 |
| 11 | 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 |
| 12 | 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 |
| 13 | 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 |
| 14 | Rare and new East African leucosiid crabs. Zootaxa, 2019, 4555, 139. | 0.5 | 0 |
| 15 | 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 |
| 16 | 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 |
| 17 | Pediatric jellyfish envenomation in the Mediterranean Sea. European Journal of Emergency Medicine, 2018, 25, 434-439. | 1.1 | 11 |
| 18 | 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 |

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|---|---|---|---|
| 19 | 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 |
| 20 | The resurrection of Charybdis (Gonioinfradens) giardi (Nobili, 1905), newly recorded from the SE Mediterranean Sea. Zootaxa, 2018, 4370, 580. | 0.5 | 3 |
| 21 | Historical baselines in marine bioinvasions: Implications for policy and management. PLoS ONE, 2018, 13, e0202383. | 2.5 | 103 |
| 22 | New records of non-indigenous molluscs from the eastern Mediterranean Sea. BioInvasions Records, 2018, 7, 245-257. | 1.1 | 11 |
| 23 | New records of non-indigenous molluscs from the eastern Mediterranean Sea. BioInvasions Records, 2018, 7, 245-257. | 1.1 | 6 |
| 24 | Going down together: invasive host, Charybdis longicollis (Decapoda: Brachyura: Portunidae) and invasive parasite, Heterosaccus dollfusi (Cirripedia: Rhizocephala: Sacculinidae) on the upper slope off the Mediterranean coast of Israel. Marine Biology Research, 2017, 13, 229-236. | 0.7 | 6 |
| 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 | 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 |
| 27 | Aggressive, omnivorous, invasive: the Erythraean moon crab Matuta victor (Fabricius, 1781) (Crustacea: Decapoda: Matutidae) in the eastern Mediterranean sea. Journal of Natural History, 2017, 51, 2133-2142. | 0.5 | 7 |
| 28 | 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 |
| 29 | The enlargement of the Suez Canalâ€"Erythraean introductions and management challenges. Management of Biological Invasions, 2017, 8, 141-152. | 1.2 | 104 |
| 30 | Invading up the food web? Invasive fish in the southeastern Mediterranean Sea. Marine Biology, 2016, 163, 1. | 1.5 | 27 |
| 31 | First record of the Brassy Chub Kyphosus vaigiensis (Quoy & Gaimard, 1825) in the Eastern Mediterranean (Osteichthyes: Perciformes: Kyphosidae). Zoology in the Middle East, 2016, 62, 319-322. | 0.6 | 4 |
| 32 | 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 |
| 33 | Crossing Frontiers in Tackling Pathways of Biological Invasions. BioScience, 2015, 65, 769-782. | 4.9 | 202 |
| 34 | Classification of Non-Indigenous Species Based on Their Impacts: Considerations for Application in Marine Management. PLoS Biology, 2015, 13, e1002130. | 5.6 | 151 |
| 35 | 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 |
| 36 | Recommendations on standardizing lists of marine alien species: Lessons from the Mediterranean Sea. Marine Pollution Bulletin, 2015, 101, 267-273. | 5.0 | 47 |

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|---|---|---|---|
| 37 | â€˜Double troubleâ€™: the expansion of the Suez Canal and marine bioinvasions in the Mediterranean Sea. Biological Invasions, 2015, 17, 973-976. | 2.4 | 170 |
| 38 | Impacts of biological invasions: what's what and the way forward. Trends in Ecology and Evolution, 2013, 28, 58-66. | 8.7 | 2,304 |
| 39 | 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 |
| 40 | Live and Let Live: Invasive Host, Charybdis longicollis (Decapoda: Brachyura: Portunidae), and Invasive Parasite, Heterosaccus dollfusi (Cirripedia: Rhizocephala: Sacculinidae). , 2011, , 583-605. | | 10 |
| 41 | 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 |
| 42 | Marine Bioinvasions in the Mediterranean Sea â€“ History, Distribution and Ecology. Ecological Studies, 2009, , 549-575. | 1.2 | 106 |
| 43 | 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 |
| 44 | Seeing Red: Alien species along the Mediterranean coast of Israel. Aquatic Invasions, 2007, 2, 281-312. | 1.6 | 149 |
| 45 | Modus vivendi: invasive host/parasite relationsâ€”Charybdis longicollis Leene, 1938 (Brachyura:) Tj ETQq1 1 0.784314 rgBT /Overlock 1<br>2007, 590, 95-101. | 2.0 | 24 |
| 46 | 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 |
| 47 | 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 |
| 48 | Lessepsian migration: a continuous biogeographical process. Endeavour, 1991, 15, 102-106. | 0.4 | 65 |