

Growth of the rock lobster *Jasus lalandii* and its relation

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Citation Report

#	ARTICLE	IF	CITATIONS
3	Laboratory experiments on the influence of environmental factors on the frequency of moulting and the increase in size at moulting of juvenile shore crabs, <i>carcinus maenas</i> . <i>Journal of Sea Research</i> , 1975, 9, 100-120.	1.0	55
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19	Rock-lobsters, mussels and man: A mathematical model. <i>Ecological Modelling</i> , 1982, 17, 225-241.	2.5	2
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28	The Spiny Lobster <i>Jasus Lalandii</i> (H. Milne Edwards, 1837) Off the South African Coast: Inter-Annual Variations in Male Growth and Female Fecundity. <i>Crustaceana</i> , 1995, 68, 174-183.	0.3	14
29	The Spiny Lobster, <i>Jasus La. Lajvdii</i> (H. Milne Edwards, 1837) Off the South African Coast: Inter-Annual Variations in Male Growth and Female Fecundity. <i>Crustaceana</i> , 1995, 68, 174-183.	0.3	8
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34	Impact of lobster size on selectivity of traps for southern rock lobster (<i>Jasus edwardsii</i>). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2001, 58, 2482-2489.	1.4	36
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44	From the Adriatic to Northern Norway" geographic differences in moult increment and moult probability of the European lobster (<i>Homarus gammarus</i>), across the natural range. <i>ICES Journal of Marine Science</i> , 2021, 78, 611-620.	2.5	4
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46	Exploitation of Two Critical Predators: The Gastropod <i>Concholepas concholepas</i> and the Rock Lobster <i>Jasus lalandii</i> . <i>Ecological Studies</i> , 1994, , 101-130.	1.2	17
47	Fisheries Biology of Lobsters and Crayfishes. , 1985, , 167-247.		16
48	Molting and Growth. , 1980, , 91-163.		122
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