

Application of Recent Red Abalone *HALIOTIS RUFESCENS*
Outlined in the California Abalone Recovery and Management

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The randomized response technique as a tool for estimating non-compliance rates in fisheries: a case study of illegal red abalone (<i>Haliotis rufescens</i>) fishing in Northern California. Environmental Conservation, 2009, 36, 112-119.	0.7	41
2	Catch Predictions in Stock Assessment and Management of Invertebrate Fisheries Using Pre-Recruit Abundance Case Studies from Western Australia. Reviews in Fisheries Science and Aquaculture, 2014, 22, 36-54.	5.1	25
3	Bags and tags: randomized response technique indicates reductions in illegal recreational fishing of red abalone (<i>Haliotis rufescens</i>) in Northern California. Biological Conservation, 2015, 189, 72-77.	1.9	14
4	Contrasting patterns of population connectivity between regions in a commercially important mollusc <i>Haliotis rubra</i> : integrating population genetics, genomics and marine LiDAR data. Molecular Ecology, 2016, 25, 3845-3864.	2.0	29
5	Marketing Study of Dry Abalone [<i>Haliotis Asinina</i> (Linnaeus, 1758)] in District of South East Maluku. Aquatic Procedia, 2016, 7, 146-153.	0.9	2
6	Tracking Larval, Newly Settled, and Juvenile Red Abalone (<i>Haliotis rufescens</i>) Recruitment in Northern California. Journal of Shellfish Research, 2016, 35, 601-609.	0.3	12
7	Lack of recovery symptoms of an endangered and harvested mollusc in the last 20 years. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 351-355.	0.4	1
8	Local and regional scale habitat heterogeneity contribute to genetic adaptation in a commercially important marine mollusc (<i>Haliotis rubra</i>) from southeastern Australia. Molecular Ecology, 2019, 28, 3053-3072.	2.0	32
9	An indicator-based decision framework for the northern California red abalone fishery. Ecosphere, 2019, 10, e02533.	1.0	6
10	Best Foot Forward: Nanopore Long Reads, Hybrid Meta-Assembly, and Haplotig Purging Optimizes the First Genome Assembly for the Southern Hemisphere Blacklip Abalone (<i>Haliotis rubra</i>). Frontiers in Genetics, 2019, 10, 889.	1.1	25
11	Using Density-Based Fishery Management Strategies to Respond to Mass Mortality Events. Journal of Shellfish Research, 2019, 38, 485.	0.3	12
12	The Worldwide Abalone Industry. Modern Economy, 2014, 05, 1181-1186.	0.2	69
13	Combined effects of ocean warming and acidification on the larval stages of the European abalone <i>Haliotis tuberculata</i> . Marine Pollution Bulletin, 2022, 175, 113131.	2.3	7
14	A REVIEW ON SEAFOODS AND THEIR PRESERVATION TECHNIQUES. , 2020, 5, 75-82.		0
19	Cascading impacts of a climate-driven ecosystem transition intensifies population vulnerabilities and fishery collapse. Frontiers in Climate, 0, 4, .	1.3	1
20	Use of management strategy evaluation to understand the value of citizen science in managing an iconic California recreational fishery. Estuarine, Coastal and Shelf Science, 2022, 278, 108112.	0.9	3