

A Revival of Natural Oyster Beds?

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Toxicity of TBT to Bivalves: Effects on Reproduction, Growth and Survival. , 1986, , .		21
2	The disappearance of oysters from the Wadden Sea: a cautionary tale for no-take zones. Aquatic Conservation: Marine and Freshwater Ecosystems, 2005, 15, 91-104.	2.0	29
3	Return of the native “ is European oyster (<i>Ostrea edulis</i>) stock restoration in the UK feasible?. Aquatic Living Resources, 2006, 19, 283-287.	1.2	65
5	Quantitative Trait Locus Analysis of Stage-Specific Inbreeding Depression in the Pacific Oyster <i>Crassostrea gigas</i> . Genetics, 2011, 189, 1473-1486.	2.9	78
6	Genetic inviability is a major driver of type III survivorship in experimental families of a highly fecund marine bivalve. Molecular Ecology, 2016, 25, 895-910.	3.9	64
7	Restoring degraded European native oyster, <i>Ostrea edulis</i> , habitat: is there a case for harrowing?. Hydrobiologia, 2016, 768, 151-165.	2.0	19
8	The Native Oyster Restoration Alliance (NORA) and the Berlin Oyster Recommendation: bringing back a key ecosystem engineer by developing and supporting best practice in Europe. Aquatic Living Resources, 2019, 32, 13.	1.2	95
9	A first record of intertidal <i>Ostrea edulis</i> 3D structural matrices in Strangford Lough Northern Ireland - An emergent reef?. Journal of Sea Research, 2020, 163, 101927.	1.6	5
10	<i>Ostrea edulis</i> beds in the central North Sea: delineation, ecology, and restoration. ICES Journal of Marine Science, 2020, 77, 2694-2705.	2.5	19
11	Addressing critical limitations of oyster (<i>Ostrea edulis</i>) restoration: Identification of nature-based substrates for hatchery production and recruitment in the field. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2101-2115.	2.0	17
12	Interactions of larval dynamics and substrate preference have ecological significance for benthic biodiversity and <i>Ostrea edulis</i> Linnaeus, 1758 in the presence of <i>Crepidula fornicata</i> . Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2133-2149.	2.0	15
13	Sustainable large-scale production of European flat oyster (<i>Ostrea edulis</i>) seed for ecological restoration and aquaculture: a review. Reviews in Aquaculture, 2021, 13, 1423-1468.	9.0	32
14	Which concrete substrate suits you? <i>Ostrea edulis</i> larval preferences and implications for shellfish restoration in Europe. Ecological Engineering, 2021, 162, 106159.	3.6	19
15	A small step or a giant leap: Accounting for settlement delay and dispersal in restoration planning. PLoS ONE, 2021, 16, e0256369.	2.5	4
16	Overt and concealed genetic loads revealed by QTL mapping of genotype-dependent viability in the Pacific oyster <i>Crassostrea gigas</i> . Genetics, 2021, 219, .	2.9	11
17	Within-family variation in larval viability and growth is controlled by different genes: a case study with <i>Crassostrea gigas</i> . Marine Ecology - Progress Series, 2023, 704, 149-153.	1.9	1
18	The potential impact of human interventions at different scales in offshore wind farms to promote flat oyster (<i>Ostrea edulis</i>) reef development in the southern North Sea. Aquatic Living Resources, 2023, 36, 4.	1.2	6
19	Fifty years of research to counter the decline of the European flat oyster (<i>Ostrea edulis</i>): a review of French achievements and prospects for the restoration of remaining beds and revival of aquaculture production. Aquatic Living Resources, 2023, 36, 13.	1.2	3