

# Lisa Boström-Einarsson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9486483/publications.pdf>

Version: 2024-02-01

22  
papers

753  
citations

687363

13  
h-index

888059

17  
g-index

22  
all docs

22  
docs citations

22  
times ranked

861  
citing authors

#	ARTICLE	IF	CITATIONS
1	Coral restoration – A systematic review of current methods, successes, failures and future directions. PLoS ONE, 2020, 15, e0226631.	2.5	295
2	Motivations, success, and cost of coral reef restoration. Restoration Ecology, 2019, 27, 981-991.	2.9	92
3	The Prevalence and Importance of Competition Among Coral Reef Fishes. Annual Review of Ecology, Evolution, and Systematics, 2015, 46, 169-190.	8.3	48
4	Optimizing return-on-effort for coral nursery and outplanting practices to aid restoration of the Great Barrier Reef. Restoration Ecology, 2019, 27, 683-693.	2.9	40
5	Perspectives on the Use of Coral Reef Restoration as a Strategy to Support and Improve Reef Ecosystem Services. Frontiers in Marine Science, 2021, 8, .	2.5	40
6	Substrate stabilisation and small structures in coral restoration: State of knowledge, and considerations for management and implementation. PLoS ONE, 2020, 15, e0240846.	2.5	40
7	Rehabilitation of coral reefs through removal of macroalgae: state of knowledge and considerations for management and implementation. Restoration Ecology, 2018, 26, 827-838.	2.9	35
8	Habitat degradation modifies the strength of interspecific competition in coral dwelling damselfishes. Ecology, 2014, 95, 3056-3067.	3.2	29
9	Strong intraspecific competition and habitat selectivity influence abundance of a coral-dwelling damselfish. Journal of Experimental Marine Biology and Ecology, 2013, 448, 85-92.	1.5	28
10	The value and opportunity of restoring Australia's lost rock oyster reefs. Restoration Ecology, 2020, 28, 304-314.	2.9	24
11	Loss of live coral compromises predator-avoidance behaviour in coral reef damselfish. Scientific Reports, 2018, 8, 7795.	3.3	20
12	Coral reef restoration in Indonesia: A review of policies and projects. Marine Policy, 2022, 137, 104940.	3.2	20
13	Controlling outbreaks of the coral-eating crown-of-thorns starfish using a single injection of common household vinegar. Coral Reefs, 2016, 35, 223-228.	2.2	17
14	Citric Acid Injections: An Accessible and Efficient Method for Controlling Outbreaks of the Crown-of-Thorns Starfish Acanthaster cf. solaris. Diversity, 2016, 8, 28.	1.7	8
15	Removal of macroalgae from degraded reefs enhances coral recruitment. Restoration Ecology, 2022, 30, .	2.9	8
16	A stratified transect approach captures reef complexity with canopy-forming organisms. Coral Reefs, 2022, 41, 897-905.	2.2	5
17	Environmental impact monitoring of household vinegar-injections to cull crown-of-thorns starfish, Acanthaster spp.. Ocean and Coastal Management, 2018, 155, 83-89.	4.4	4
18	Dead enough? The thorny issue of culling crown-of-thorns starfish using vinegar injections. A reply to Dumas et al. The chaotic history of using vinegar injections to control Acanthaster spp. populations, Ocean & Coastal management, 2018, Volume 165, Page number 434–435. Ocean and Coastal Management, 2018, 165, 436-437.	4.4	0

#	ARTICLE	IF	CITATIONS
19	Hitching a ride on Hercules: fatal epibiosis drives ecosystem change from mud banks to oyster reefs. Ecology, 2020, 101, e03032.	3.2	0
20	Title is missing!. , 2020, 15, e0226631.		0
21	Title is missing!. , 2020, 15, e0226631.		0
22	Title is missing!. , 2020, 15, e0226631.		0