

ordinal no.	1st author	month/year	title	status	journal	doi
1	R.W.Y. Cheung-Wong	Dec. 22	Persistence in a tropical transition zone? Sargassum forests alternate seasonal growth forms to maintain productivity in warming waters at the expense of annual biomass production	paywall	Science of The To	<a href="https://doi.org/10.1016/j.sc">https://doi.org/10.1016/j.sc</a>
2	P.Magni	Mar. 23	Joint use of biological traits, diversity and biotic indices to assess the ecological quality status of a Mediterranean transitional system	open	Ecological Indicat	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>
3	P.Magni	May. 23	Macrobenthos of lagoon ecosystems: a comparison in vegetated and bare sediments	open	Advances in Ocea	<a href="https://doi.org/10.4081/aioi">https://doi.org/10.4081/aioi</a>
4	L. Pajusalu	Aug.23	Species-specific responses of macrophyte production to the increasing CO2 environment with potential ecosystem implications involved in the Baltic Sea	paywall	Journal of Applie	<a href="https://doi.org/10.1007/s10">https://doi.org/10.1007/s10</a>
5	M.Elliott	Aug. 23	Marine Ecosystem Services and Integrated Management: "There's a crack, a crack in everything, that's how the light gets in"!	open	Marine Pollution	<a href="https://doi.org/10.1016/j.m">https://doi.org/10.1016/j.m</a>
6	T. Salo	Sep. 23	Environment- and scale-dependent changes in the functioning of invertebrate communities associated with Fucus vesiculosus	open	Estuarine, Coasta	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>
7	E. Grassi	Dec. 23	Taxonomic and functional diversity of nematode fauna: two sides of the same coin in the ecological quality assessment of transitional environments	open	Estuarine, Coasta	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>
8	J. Cunha	May. 23	Quantifying the role of saltmarsh as a vulnerable carbon sink: A case study from Northern Portugal	paywall	Science of The To	<a href="https://doi.org/10.1016/j.sc">https://doi.org/10.1016/j.sc</a>
9	S. Dahle	2024	Arctic science: 30 years of Norwegian–Polish cooperation	open	Fram Forum	<a href="https://framforum.com/wp-">https://framforum.com/wp-</a>
10	P.E.N. Olivier	Mar. 24	A network of biological traits: Profiling consumer-resource interactions	open	Food webs	<a href="https://doi.org/10.1016/j.fo">https://doi.org/10.1016/j.fo</a>
11	A. Borja	Jul. 24	Environmental Monitoring and Assessment	open	Environmental M	<a href="https://doi.org/10.1007/s10">https://doi.org/10.1007/s10</a>
12	C. Buschbaum	Aug. 24	Climate change impacts on a sedimentary coast—a regional synthesis from genes to ecosystems	open	Marine Biodivers	<a href="https://doi.org/10.1007/s12">https://doi.org/10.1007/s12</a>
13	A. Bartolini	Sep. 24	Ecosystem Accounting for Marine-Based Tourism provided by Posidonia oceanica in Italy	open	One Ecosystem	<a href="https://doi.org/10.1016/j.oneeco.9.e129751">https://doi.org/10.1016/j.oneeco.9.e129751</a>
14	T. Salo	Sep. 24	Community science approach reveals temporal and eutrophication-related spatial patterns in bladderwrack-associated invertebrate fauna	open	Estuarine, Coasta	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>
15	J. Thyrning	Sep. 24	Shallow coverage in shallow waters: the incompleteness of intertidal species inventories in biodiversity database records	open	Ecography	<a href="https://doi.org/10.1111/eco">https://doi.org/10.1111/eco</a>
16	D.Burdon	Oct. 24	Linking marine habitats and economic values: A spatial scaling methodology for valuing societal benefits	paywall	Ecological Econor	<a href="https://doi.org/10.1016/j.ecolecon.2024.10">https://doi.org/10.1016/j.ecolecon.2024.10</a>
17	J.M. Węślawski	Oct.24	Forty years of warming: Environmental change in marine coastal habitats on Svalbard between 1981 and 2022	open	Polish Polar Rese	<a href="https://doi.org/10.24425/ppr.2024.149207">https://doi.org/10.24425/ppr.2024.149207</a>
18	B. Egisdazu	Jan. 25	Eco-geomorphic modelling response of tidal marshes to sea level rise and changes in suspended sediment supply	open	Science of The To	<a href="https://doi.org/10.1016/j.sc">https://doi.org/10.1016/j.sc</a>
19	S. Ki Cochrane	2025	Marine biodiversity, ecosystem function, services, and societal benefit	open	Fram Forum	<a href="https://framforum.com/202">https://framforum.com/202</a>
20	J.M. Węślawski	Apr. 25	Socio-economic transformation follows environmental change on Svalbard	open	Polish Polar Rese	<a href="https://doi.org/10.24425/ppr.2024.150881">https://doi.org/10.24425/ppr.2024.150881</a>
21	J.M. Węślawski	May. 25	Environmental change between 1980 and 2020 followed by societal change in the Gulf of Gdańsk, Southern Baltic, a review	open	Front. Earth Sci.	<a href="https://doi.org/10.3389/feaa">https://doi.org/10.3389/feaa</a>
22	M.Elliott	Jun. 25	Managing marine resources sustainably – But how do we know when marine management has been successful?	open	Ocean & Coastal	<a href="https://doi.org/10.1016/j.oc">https://doi.org/10.1016/j.oc</a>
23	H.K. Csapó	Aug. 25	Genome sequence analysis provides evidence that a borealcrustacean colonised Svalbard well before the ongoingAtlantification of the Arctic	open	Heredity	<a href="https://doi.org/10.1038/s41">https://doi.org/10.1038/s41</a>
24	M.Elliott	Dec. 25	Making sense of marine management – The ten-tenets revisited	open	Marine Pollution	<a href="https://doi.org/10.1016/j.m">https://doi.org/10.1016/j.m</a>
25	B. Kaynaroglu	Dec. 25	Simplifying the calibration of ecological models by using the parameter estimation tool (PEST): The Curonian Lagoon case	open	Ecological Inform	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>
26	J. Giampaolletti	Oct. 25	Benthic trophic status and spatiotemporal variability of macrobenthic assemblages in S'Ena Arrubia Lagoon (Sardinia, Italy)	open	Estuarine, Coasta	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>
27	K. Deja	Oct. 25	Observation of discarded appendicularian houses in the benthic and pelagic zones of Spitsbergen fjords using drop-camera imagery	open	Marine Ecology P	<a href="https://doi.org/10.3354/me">https://doi.org/10.3354/me</a>
28	K. Deja	Sep. 25	Surface lebensspuren and their tracemakers in Arctic fjords of Spitsbergen: Patterns, diversity, and environmental controls	open	Polish Polar Rese	<a href="https://doi.org/10.24425/ppr">https://doi.org/10.24425/ppr</a>
29	L. G. Mateos	Aug. 25	The three-stage evolution in the economic valuation of nature: Externalities, ecosystem services, and natural capital accountability	open	Journal of Cleane	<a href="https://doi.org/10.1016/j.jcl">https://doi.org/10.1016/j.jcl</a>
30	A. Teacă	Nov. 25	Unveiling the diversity of benthic habitats of the Romanian Black Sea coast: New records and an updated checklist	open	Global Ecology ar	<a href="https://doi.org/10.1016/j.ge">https://doi.org/10.1016/j.ge</a>
31	S. Menabit	Sep. 25	Organ-specific bacterial communities of the soft-shell clam Mya arenaria (Linnaeus, 1758) and adjacent sediments in the Black Sea	open	Frontiers in Marir	<a href="https://doi.org/10.3389/fmar">https://doi.org/10.3389/fmar</a>
32	C. Arvanitidis	Oct. 25	Understanding Causes and Consequences of Biodiversity Change in European Regional Seas	open	Research Ideas ar	<a href="https://doi.org/10.3897/rio">https://doi.org/10.3897/rio</a>
33	G. Skouradakis	Oct. 25	Analysis of the causes and consequences of the major concern on biodiversity change in Heraklion BBT	open	Research Ideas ar	<a href="https://doi.org/10.3897/rio">https://doi.org/10.3897/rio</a>
34	B. Kaynaroglu	Dec. 25	EUTROPY: A Python-based software optimized with Just-In-Time compilation for simulating eutrophication dynamics in aquatic systems	open	SoftwareX	<a href="https://doi.org/10.1016/j.so">https://doi.org/10.1016/j.so</a>
35	A. Cahillane	Dec. 25	Offshore cultural ecosystem services: evidence from open-sea research	open	Ecosystem Servic	<a href="https://doi.org/10.1016/j.ec">https://doi.org/10.1016/j.ec</a>