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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

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2026-11 Vol. 279 Pages 104679
Authors: Milena Ceccopieri, Ana Cecília R. de Albergaria-Barbosa, Letícia Lazzari et al.
DOI: 10.1016/j.marchem.2026.104679

On the future strategy for dissolution kinetics of CaCO3 in seawater by the solution-oriented approach
2026-11 Vol. 279 Pages 104692
Authors: Victor W. Truesdale, Jim Greenwood, Tim Southern
DOI: 10.1016/j.marchem.2026.104692

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2026-11 Vol. 279 Pages 104689
Authors: Shuai Huo, Ke Liu, Xupeng Hu et al.
DOI: 10.1016/j.marchem.2026.104689

Biogeochemistry-informed graph learning predicts Photoreactivity of dissolved organic matter in estuaries
2026-11 Vol. 279 Pages 104691
Authors: Chen Zhao, Yinyi Liu, Julian P. Sachs et al.
DOI: 10.1016/j.marchem.2026.104691

Seasonal distribution and estuarine behavior of dissolved trace metals (Fe, Ni, Cu, Cd and Pb) across the Changjiang Estuary
2026-11 Vol. 279 Pages 104680
Authors: Qiuya Gao, Zihui Hong, Yuncong Ge et al.
DOI: 10.1016/j.marchem.2026.104680

Mechanistic role of hydrophobic interactions in marine aggregate formation from macroalgal extracellular release
2026-11 Vol. 279 Pages 104690
Authors: Chien-Lin Huang, Ruei-Feng Shiu, Jui-Sheng Chang et al.
DOI: 10.1016/j.marchem.2026.104690

Application of reverse flow injection analysis with liquid core waveguide for subnanomolar concentrations detection of copper in contrasted waters
2026-10 Pages 104693
Authors: Agathe Laës-Huon, Romain Davy, Remi Courson et al.
DOI: 10.1016/j.marchem.2026.104693

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2026-9 Vol. 278 Pages 104664
Authors: Corinna Mori, Maren Striebel, Katharina Pahnke
DOI: 10.1016/j.marchem.2026.104664

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Authors: Mati Ullah, Muhammad Arif, Wajid Hussain et al.
DOI: 10.1016/j.marchem.2026.104665

Linking biogeochemical signatures to archaeal community structure at active methane seeps in the Tatar trough, far eastern Russia
2026-9 Vol. 278 Pages 104677
Authors: Dong-Hun Lee, Jung-Hyun Kim, Yung Mi Lee et al.
DOI: 10.1016/j.marchem.2026.104677