

## Journal Information

|               |                                                   |
|---------------|---------------------------------------------------|
| Journal Title | JOURNAL OF FRESHWATER ECOLOGY                     |
| Publisher     | TAYLOR & FRANCIS INC                              |
| ISSN          | 0270-5060                                         |
| E-ISSN        | 2156-6941                                         |
| Database      | Clarivate                                         |
| Domain        | Life Sciences, Physical Sciences, Social Sciences |

## Classification History

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

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

|                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Temporal variations in the gut microbiota of <i>Mergus Squamatus</i> wintering in the Xin'anjiang River Basin</b><br>2026-10-21 Vol. 41 Issue 1<br>Authors: Caiyun Lyu, Chao Yu, Changlong Jiang et al.<br>DOI: 10.1080/02705060.2026.2749653                                             |
| <b>Contrasting summer and winter phytoplankton community states in the regulated Xiaolangdi Reservoir of the Yellow River revealed by shotgun metagenomics</b><br>2026-10-18 Vol. 41 Issue 1<br>Authors: Xinhui Liu, Huiying Cheng, Xuyang Zhai et al.<br>DOI: 10.1080/02705060.2026.2750925 |
| <b>Characterizing the Pearl and Pascagoula River systems using trace elements and strontium isotope ratios</b><br>2026-10-16 Vol. 41 Issue 1<br>Authors: Matthew G. Olson, Levi S. Lewis, Brenda M. Pracheil et al.<br>DOI: 10.1080/02705060.2026.2748292                                    |
| <b>Divergent physiological strategies of two submerged macrophytes under combined low light and nutrient enrichment stress</b><br>2026-10-15 Vol. 41 Issue 1<br>Authors: Shikai Wu, Te Cao, Meng Zhang et al.<br>DOI: 10.1080/02705060.2026.2739020                                          |
| <b>Relevance of pesticides for macroinvertebrate communities in agricultural streams - a re-evaluation</b><br>2026-10-14 Vol. 41 Issue 1<br>Authors: Udo Hommen, Silke Classen, Richard Ottermanns et al.<br>DOI: 10.1080/02705060.2026.2744324                                              |

**Seasonal and longitudinal variability of benthic macroinvertebrates collected from a series of dam impoundments in a cold-water tailrace**

2026-10-9 Vol. 41 Issue 1

Authors: Melissa Reed, James M. Long, Michael C. Cavallaro et al.

DOI: 10.1080/02705060.2026.2742423

**Body size, season, and host taxon predict patterns of monogenean gill parasite infection in two assemblages of darters (Percidae: Etheostomatini) in Tennessee**

2026-10-8 Vol. 41 Issue 1

Authors: Kara M. Million, Bruce W. Stallsmith

DOI: 10.1080/02705060.2026.2743289

**Geographically close nearshore sites exhibit contrasting dissolved oxygen dynamics and ecosystem metabolism in eastern Lake Taihu**

2026-10-6 Vol. 41 Issue 1

Authors: Junqing Wang, Yehui Zhang

DOI: 10.1080/02705060.2026.2742439

**From field observations to conditional simulation: *Cladophora glomerata* in Middle Atlas streams, Morocco**

2026-10-5 Vol. 41 Issue 1

Authors: Ayoub Nouri, Tibari Echaari, Soumaya Hammada et al.

DOI: 10.1080/02705060.2026.2743967

**Factors related to the persistence or extirpation of populations of Little Colorado Spinedace ( *Lepidomeda vittata* ) and Bluehead Suckers ( *Pantosteus discobolus* ) in the Little Colorado River basin of Arizona and New Mexico**

2026-10-1 Vol. 41 Issue 1

Authors: Mark C. Grover

DOI: 10.1080/02705060.2026.2741282