Editorial Note: Strengthening the Editorial Scope, Quality Standards, and Continuous Improvement of JENT

The *Journal of Environmental Nanotechnology (JENT)* is committed to maintaining high standards of scientific quality, editorial integrity, and relevance to the rapidly developing field of environmental nanotechnology.

As the field continues to evolve, JENT has systematically strengthened its editorial policies and manuscript-screening procedures to ensure that all articles published in the journal make a clear and substantive contribution to the journal's stated Aim and Scope.

Effective immediately, all submitted manuscripts will undergo rigorous initial editorial screening prior to peer review. During this stage, the Editorial Office will assess manuscripts for:

1. **Scope and relevance to environmental nanotechnology;**
2. **Originality and scientific significance;**
3. **Relevance of the nanotechnology component to the environmental problem or application;**
4. **Methodological and technical quality;**
5. **Ethical and research-integrity requirements;**
6. **Compliance with JENT's author guidelines and publication policies.**

Manuscripts that do not demonstrate a substantive connection with environmental nanotechnology will not be considered for peer review and may be rejected at the editorial screening stage.

JENT particularly welcomes research addressing environmental nanomaterials, nanotechnology for water and wastewater treatment, nanocatalysis and photocatalysis, environmental sensors and monitoring, nanotechnology-based pollution control, waste management and resource recovery, sustainable environmental applications, and environmental health and risk assessment associated with nanomaterials.

The Editorial Board also recognizes the importance of maintaining consistency among the journal's title, Aim and Scope, editorial expertise, peer-review process, and published content. Accordingly, the journal will continue to strengthen its editorial screening, reviewer selection, editorial decision-making, publication ethics, and quality-control procedures as part of its commitment to continuous improvement.

JENT is committed to ensuring that its future content reflects a clear, coherent, and focused identity in environmental nanotechnology. The Editorial Board will regularly review the journal's published content and editorial processes to maintain this consistency and to support the highest standards of scholarly communication.

These measures form part of JENT's continuing commitment to editorial transparency, rigorous peer review, responsible publishing, continuous improvement, and adherence to international best practices in scholarly publishing.

The Editorial Board sincerely thanks authors, reviewers, and readers for their continued contributions to the development of JENT.

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