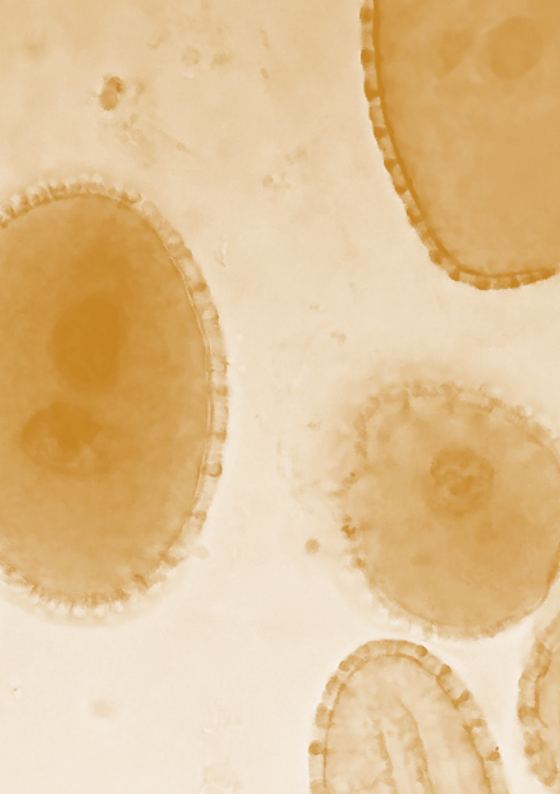


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Message from the Editor-in-Chief

The Journal *Aerobiology* (ISSN 2813-5075) holds great potential as an informational source for those interested in reading and contributing to the knowledge base of the continuous and dynamic interactions between the microbial world and our collective atmosphere. It is our hope that through the establishment of *Aerobiology*, the journal will provide an essential venue for the healthy exchange of prevailing theory and associated discourse in this significantly understudied subject matter area. *Aerobiology* fills a void in current publications as the Journal's scope spans both the life and health sciences, whereas other aerobiology-centric journals mainly cover life sciences. Those of us engaged in the curation of aerobiology data should care about the growth and vitality of this publication and ensure its success by contributing our work without delay. I would like to thank everyone for their continued interest in the field of aerobiology, and I am looking forward to working towards making *Aerobiology* one of the top open access publications in the sciences.

Editor-in-Chief

Prof. Dr. Chad J. Roy

Aims

Aerobiology (ISSN 2813-5075) is an international, open access journal on environmental science, and public environmental occupational health. It publishes reviews, regular research papers, and communications. Our aim is to publish timely experimental and theoretical research results in a rapid and readily accessible manner.

Scope

- Aeromicrobiology: extramural aeromicrobiology and intramural aeromicrobiology;
- Aeromycology;
- Aeropalynology;
- Aeromicrobiological pathway: launching, transport and deposition;
- Microbial survival in the air;
- Bioaerosol control;
- Airborne microorganisms and biological particles;
- Microbiological contamination in environments;
- Aerobiology applications, assessment and methodology;
- Public and human health.

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