

Aims and Scope

Journal of Advanced zoology is a journal devoted to experimental and comparative animal science. It presents a common forum for all scientists who take an explicitly organism oriented and integrative approach to the study of animal form, function, development and evolution.

The journal invites papers that take a comparative or experimental approach to behavior and neurobiology, functional morphology, evolution and development, ecological physiology, and cell biology. Due to the increasing realization that animals exist only within a partnership with symbionts, Journal of Advanced zoology encourages submissions of papers focused on the analysis of holobionts or metaorganisms as associations of the macroscopic host in synergistic interdependence with numerous microbial and eukaryotic species.

The editors and the editorial board are committed to presenting science at its best. The editorial team is regularly adjusting editorial practice to the ever changing field of animal biology. Recognizing the increasing importance of rapid, effective, international communication, Journal of Advanced zoology offers

the highest scientific standards

a short review time

online publication in advance of the printed journal

color plates free of charge (at the editor's discretion)

papers abstracted/indexed by all the major scientific indexing services

online supplementary material including videos

online supplementary material including videos

content innovation tools including interactive phylogenetic trees, 3D molecular models, virtual microscope and MATLAB figure viewer.

Journal of Advanced zoology invites suggestions for special issues. Interested parties may contact one of the editors.



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