

ESA has published more than 25 special collections across its journals since 2015, on topics ranging from science communication to geospatial analysis of invasive insects to pollinator ecology and management. These special collections are broadly promoted by ESA and its publishing partner **Oxford University** Press through media outreach, advertising, email promotion, social media, and more. Interested in learning more about how your work could be part of a special collection? Contact ESA's editorial office at pubs@entsoc.org.

ESA PUBLICATIONS: GLOBAL REACH AND IMPACT

The **Entomological Society of America** publishes seven peer-reviewed journals and a quarterly magazine that, together, encompass the breadth and depth of the entomological discipline. All ESA publications share a commitment to excellent customer service for our authors, timely peer review, and global dissemination of research—in 2019, ESA journals saw a **37% increase** in online readership over 2018.

JOURNALS AND THEIR AUDIENCES

Each ESA journal has a unique scope and focus area:

- American Entomologist, ESA's colorful quarterly magazine, shares relevant information and thought-provoking dialogue about the practice, value, and impact of insect science across a diverse entomological community.
- Annals of the Entomological Society of America aims to stimulate interdisciplinary dialogue across the entomological disciplines and to advance cooperative interaction among diverse groups of entomologists.
- Environmental Entomology focuses on the interaction of insects with the biological, chemical, and physical aspects of their environment. Subject sections include behavioral ecology, chemical ecology, community ecology, ecosystem ecology, insect-microbial interactions, insect-symbiont interactions, physiological ecology, plant-insect interactions, pollinator ecology and management, population ecology, population genetics and molecular ecology, and transgenic plants and insects, among others.
- Insect Systematics and Diversity publishes research on the systematics, evolution, and biodiversity of insects and related arthropods. The journal welcomes integrative studies incorporating comparative and developmental morphology, conservation, behavior, taxonomy, molecular phylogenetics, paleobiology, natural history, and phylogeography.
- The **Journal of Economic Entomology**—the most-cited journal in entomology—publishes articles on the economic significance of insects and other arthropods.
- The **Journal of Insect Science** is a broad-based, fully open-access journal that publishes research on all aspects of the biology of insects and other arthropods, from the molecular to the ecological.
- The Journal of Integrated Pest Management is a fully open-access, multidisciplinary
 extension journal founded to provide high-quality information on integrated
 pest management to non-technical audiences—including farmers and ranchers,
 extension professionals, educators, foresters, and animal and human health
 professionals.
- The **Journal of Medical Entomology** covers all aspects of medical entomology and acarology, including the systematics and biology of insects and other arthropods of medical and veterinary significance.

Learn more about all of ESA's journals at <u>insectscience.org</u> or by contacting the ESA editorial office at <u>pubs@entsoc.org</u>.

