# Symbiosis

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**Scientific publisher :** ISS - International Symbiosis Society (United States)  
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**Information for authors :** <https://www.springer.com/journal/13199/submission-guidelines>  
**Other link :** <http://iss-symbiosis.org/www.springer.com/journal/13199>  
  
**Présentation de la revue**  
**Original language :**

"Symbiosis" publishes the results of original research contributing to the understanding of symbiotic interactions at the molecular, cellular and organismic levels. The journal is intended introduce new or unknown symbioses for research in symbiology. This wide-ranging approach is designed to encourage and enhance interaction among researchers in the various sectors of an intriguing and rapidly expanding field.  
Topics of particular interest include nutritional interactions; mutual regulatory and morphogenic effects; structural coadaptations; interspecific recognition and specificity; ecological adaptations; evolutionary consequences of symbiosis; culture and other specific methods used for symbiotic research.

**Topics :**   
Ecology: multidisciplinary  
Biology: multidisciplinary  
Heredity, evolution, phylogeny  
Microbiology: multidiscip.  
  
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