Immunologic Research
Editor-in-Chief: J.M. Cruse

- Integrates contemporary research and clarifies the position of current scientific investigation
- Maintains a balance between experimental and clinical data

IMMUNOLOGIC RESEARCH represents a unique medium for the presentation, interpretation, and clarification of complex scientific data. Information is presented in the form of interpretive synthesis reviews, original research articles, symposia, editorials, and theoretical essays. The scope of coverage extends to cellular immunology, immunogenetics, molecular and structural immunology, immunoregulation and autoimmunity, immunopathology, tumor immunology, host defense and microbial immunity, including viral immunology, immunohematology, mucosal immunity, complement, transplantation immunology, clinical immunology, neuroimmunology, immunoendocrinology, immunotoxicology, translational immunology, and history of immunology.

Edited to serve as an information resource, as well as a conventional medium for innovative original research reports, the journal introduces a format of interpretive synthesis reviews authored by investigators who discovered many of the findings they report.

Impact Factor: 2.905 (2016), Journal Citation Reports®

On the homepage of Immunologic Research at springer.com you can

- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information