**Inflammopharmacology**

Experimental and Therapeutic Studies  
Editor-in-Chief: K.D. Rainsford

- Reviews all aspects of inflammation and its pharmacological control  
- Compares different inflammatory states, and their causes  
- Examines the actions, therapeutic efficacy and safety of drugs employed in the treatment of inflammatory conditions  
- Covers Conditional Pharmacology/Toxicology, Rheumatology, Gastroenterology, Neuro-Inflammation and Novel Drugs, Natural Products and Nutraceuticals

*Inflammopharmacology* publishes papers on all aspects of inflammation and its pharmacological control emphasizing pain therapy. This includes comparisons of (a) different inflammatory states, and (b) the actions, therapeutic efficacy and safety of drugs employed in the treatment of inflammatory conditions. Topics include Conditional Pharmacology/Toxicology, Rheumatology, Gastroenterology, Neuro-Inflammation and Novel Drugs, Natural Products and Nutraceuticals. Types of inflammatory conditions include gastrointestinal disease (e.g. upper GI ulceration and bleeding, ulcerative colitis, Crohn’s disease), various arthritic conditions, and inflammatory effects of injury or aging on skeletal muscle.

*Inflammopharmacology* is the official publication of the Gastrointestinal Section of the International Union of Basic and Clinical Pharmacology (IUPHAR) and the Hungarian Experimental and Clinical Pharmacology Society (HECPS).

The journal has seven main interest areas:

- **Drug-Disease Interactions - Conditional Pharmacology** - i.e. where the condition (disease or stress state) influences the therapeutic response and side (adverse) effects from anti-inflammatory drugs.

**Impact Factor:** 2.590 (2016), Journal Citation Reports®

On the homepage of *Inflammopharmacology* at [springer.com](http://springer.com) you can

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