

Investigational New Drugs

Novel Anti-Cancer Therapeutics and Therapies

Editor: Eric K. Rowinsky

 Springer
Vol. 35 • No. 1 • February 2017 • ISSN 0167-9997

6 issues/year

Electronic access

▶ link.springer.com

Subscription information

▶ springer.com/librarians

Investigational New Drugs

Novel Anti-Cancer Therapeutics and Therapies

Editor-in-Chief: E.K. Rowinsky

▶ **100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again**

The development of new anticancer agents is one of the most rapidly changing aspects of cancer research. *Investigational New Drugs* provides a forum for the rapid dissemination of information on new anticancer agents. The papers published are of interest to the medical chemist, toxicologist, pharmacist, pharmacologist, biostatistician and clinical oncologist. *Investigational New Drugs* provides the fastest possible publication of new discoveries and results for the whole community of scientists developing anticancer agents.

Each issue contains original articles dealing with anticancer drug development. Other sections are devoted to invited review articles and letters to the editor. The journal also affords the opportunity to publish the proceedings of special workshops and symposia devoted to the development of new anticancer agents. Provided they add to the understanding of the investigational agents, the journal is not adverse to publishing clinical trials with negative results.

Investigational New Drugs cuts across all the usual lines or subdisciplines, providing a locus for the presentation of relevant investigations and the discussion of critical questions appropriate to the entire field of new anticancer drug development.

Impact Factor: 3.484 (2016), Journal Citation Reports®

On the homepage of [Investigational New Drugs](http://Investigational New Drugs at springer.com) at springer.com you can

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

