**Transgenic Research**

Associated with the International Society for Transgenic Technologies (ISTT)

Editors-in-Chief: P. Christou; C.B.A. Whitelaw

- A valuable forum for ideas in all areas of transgenic and genome editing technology
- Covers research in transgenic and genome edited higher organisms
- 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

*Transgenic Research* publishes research in transgenic and genome edited higher organisms including their production, properties resulting from the transgene or genome edit, use as experimental tools, exploitation and application, and application. The journal bridges the gap between fundamental and applied science in molecular biology and biotechnology.

Coverage includes studies on transgenic and genome edited animals and plants in which insertion of transgenes, including modification of endogenous genes by any route or vehicle. Investigations into the physiology, biochemistry, molecular biology, development, genomics, genetics, behaviour and exploitation of such transgenic organisms are covered. *Transgenic Research* provides a valuable forum for the cross-fertilization of ideas and techniques in all areas of transgenic and genome editing technology in plants and animals.

Impact Factor: 2.341 (2016), Journal Citation Reports®

On the homepage of *Transgenic Research* at springer.com you can

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