**Angiogenesis**

Editor-in-Chief: A.W. Griffioen; J. Bischoff

- Publishes articles and reviews on the cellular and molecular mechanisms that regulate angiogenesis
- Presents innovative experimental studies using molecular, in vitro, animal model systems and clinical investigations of angiogenic diseases
- Reports on novel therapeutic approaches for promoting or inhibiting angiogenesis
- Examines new markers and techniques for disease diagnosis and prognosis

Angiogenesis is an international peer-reviewed journal devoted to the publication of top quality original articles and reviews on the cellular and molecular mechanisms that regulate angiogenesis in physiological and pathological conditions. As a central source for rapid communications representing the full spectrum of angiogenesis research, this multidisciplinary journal publishes innovative experimental studies using molecular, in vitro, animal model systems and clinical investigations of angiogenic diseases. Angiogenesis also reports on novel therapeutic approaches for promoting or inhibiting angiogenesis as well as new markers and techniques for disease diagnosis and prognosis.

Impact Factor: 4.351 (2017), Journal Citation Reports®

On the homepage of Angiogenesis at springer.com you can
- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information