Diabetes Therapy

Research, treatment and education of diabetes and related disorders

Co-Editors-in-Chief: M. Evans
Co-Editor-in-Chief: F. Ovalle

*Diabetes Therapy* is an international, open access, peer-reviewed, rapid publication journal (peer review in 2 weeks, published 3–4 weeks from acceptance). The journal is dedicated to the publication of high quality clinical (all phases), observational, real-world, and health outcomes research around the discovery, development, and use of diabetes therapies. Studies relating to diagnosis, devices and diabetes technology, pharmacoconomics, public health and epidemiology, quality of life, and patient care, management, and education are also encouraged.

The journal is of interest to a broad audience of pharmaceutical and healthcare professionals and publishes original research, reviews, case reports, and short communications. The journal appeals to a global audience and receives submissions from all over the world. Articles published in *Diabetes Therapy* may be accompanied by lay-level summaries, to assist patients (and caregivers) in understanding important medical advances.

Moving forward from traditional publishing, *Diabetes Therapy* offers a range of additional enhanced features designed to increase visibility, readership, and the educational value of the content. Each paper is accompanied by a bulleted Summary slide, giving a time-efficient overview of the content to a wide readership. Articles also have the option to include various other types of enhanced features including slide sets, videos and animations. All enhanced features are open access and are peer reviewed to the same high standard as the article itself. For questions relating specifically to these features, please contact adisdigitalfeatures@springer.com.

*Diabetes Therapy* is published under the Creative Commons Attribution-Noncommercial License, which allows users to read, copy, distribute, and make derivative works for non-commercial purposes from the material, as long as the author of the original work is cited. The author assigns the exclusive right to any commercial use of the article to Springer. For more information about the Creative Commons Attribution-Noncommercial License, click here: http://creativecommons.org/licenses/by-nc/4.0.

Impact Factor: 2.224 (2017), Journal Citation Reports®

Giving authors in their area of expertise the opportunity to publish open access

- High visibility thanks to unrestricted online access
- Rigorous peer-review and high-quality author services
- Creative Commons licensed – authors retain copyright
- Citation tracking and inclusion in bibliographic databases
- Easy compliance with open access mandates