

Acknowledgement to Referees

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Dear Reader,

As we reach the final issue of *Clinical Pharmacokinetics* for 2017, we wish to reflect on another successful year's achievements, and to thank all those who have contributed their time and effort to guarantee the high quality of our content. 2017 was a successful year for *Clinical Pharmacokinetics*. Over 110 articles have been published and, as of the end of September, 17 of these has been downloaded over 1,000 times from SpringerLink. The 10 most downloaded articles this year have been:

Weerink MAS, Struys MMRF, Hannivoort LN, Barends CRM, Absalom AR, Colin P. [Clinical Pharmacokinetics and Pharmacodynamics of Dexmedetomidine](#)

Shah A, Solms A, Garmann D, Katterle Y, Avramova V, Simeonov S, Lissitchkov T. [Improved Pharmacokinetics with BAY 81-8973 Versus Antihemophilic Factor \(Recombinant\) Plasma/Albumin-Free Method: A Randomized Pharmacokinetic Study in Patients with Severe Hemophilia A](#)

van Leeuwen RWF, Jansman FGA, Hunfeld NG, Peric R, Reyners AKL, Imholz ALT, Brouwers JRBJ, Aerts JG, van Gelder T, Mathijssen RHJ. [Tyrosine Kinase Inhibitors and Proton Pump Inhibitors: An Evaluation of Treatment Options](#)
Verheijen RB, Beijnen JH, Schellens JHM, Huitema ADR, Steeghs N. [Clinical Pharmacokinetics and Pharmacodynamics of Pazopanib: Towards Optimized Dosing](#)

Dolder PC, Schmid Y, Steuer AE, Kraemer T, Rentsch KM, Hammann F, Liechti ME. [Pharmacokinetics and Pharmacodynamics of Lysergic Acid Diethylamide in Healthy Subjects](#)

Heise T, Stender-Petersen K, Hövelmann U, Jacobsen JB, Nosek L, Zijlstra E, Haahr H. [Pharmacokinetic and Pharmacodynamic Properties of Faster-Acting Insulin Aspart versus Insulin Aspart Across a Clinically Relevant Dose Range in Subjects with Type 1 Diabetes Mellitus](#)

Heise T, Pieber TR, Danne T, Erichsen L, Haahr H. [A Pooled Analysis of Clinical Pharmacology Trials Investigating the Pharmacokinetic and Pharmacodynamic Characteristics of Fast-Acting Insulin Aspart in Adults with Type 1 Diabetes](#)

Chen N, Zhou S, Palmisano M. [Clinical Pharmacokinetics and Pharmacodynamics of Lenalidomide](#)

Wind S, Schnell D, Ebner T, Freiwald M, Stopfer P. [Clinical Pharmacokinetics and Pharmacodynamics of Afatinib](#)

Haahr H, Fita EG, Heise T. [A Review of Insulin Degludec/Insulin Aspart: Pharmacokinetic and Pharmacodynamic Properties and Their Implications in Clinical Use](#)

The quality of articles published in the journal is also reflected in its most recent impact factor (5.216). Based in this impact factor, *Clinical Pharmacokinetics* is ranked 21st among 257 journals in the 'Pharmacology & Pharmacy' category.

Other journals in the Adis Premier Journals Portfolio (<http://www.springer.com/gp/adis>) continue to prosper, and this year has seen the successful launch of *PharmacoEconomics - Open*, the newest journal in the portfolio. The journal has published a full volume of 30 articles in its first year, plus many more online first. Following in the steps of Adis' flagship subscription journal in the field, *PharmacoEconomics*, the new open-access journal focuses on cost and health outcomes associated with drugs, devices and other healthcare interventions.

We thank the authors who have contributed articles to *Clinical Pharmacokinetics* over the course of 2017. The skill and dedication of all authors are critical to the continued publication of the journal. The quality of published articles is also testament to the significant efforts of the peer reviewers, whose commitment ensures that the journal's content is held to the highest possible standard. We would like to thank the following individuals who acted as reviewers for *Clinical Pharmacokinetics* in the last 12 months:

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We do hope that you have found the articles published throughout the year in *Clinical Pharmacokinetics* to be interesting and informative. The editorial schedule for 2018 is well under way, and we are looking forward to bringing you many high-quality and authoritative articles over the coming year.

With best wishes,

Amitabh Prakash and Anton van Rensburg

Editors, *Clinical Pharmacokinetics*