AAPS Recognizes Excellence in Publishing with Three Manuscript Awards

Research ranges from novel self-emulsifying drug formulations to pharmacokinetic biomarkers in cancer patients to NextGen 3D printing of immediate release tablets

ARLINGTON (SEPTEMBER 25, 2018) – The American Association of Pharmaceutical Scientists (AAPS) has selected award winning manuscripts from three research journals: The AAPS Journal, AAPS PharmSciTech, and Pharmaceutical Research. Each of these manuscript awards aims to recognize contributions to the pharmaceutical sciences as demonstrated by the respective authors, and impact criteria includes innovative original research and reviews, number of citations of the paper, and quantity of article downloads.

The AAPS PharmSciTech High Impact Article Award

Development of Solid Self-Emulsifying (SEDDS) Formulation for Improving the Oral Bioavailability of Erlotinib, the AAPS PharmSciTech High Impact Article Award winner, conducted thorough morphological analysis, solid state characterization, in vitro drug release, and in vivo pharmacokinetic (PK) studies to clearly demonstrate their conclusion. This award is intended to recognize outstanding achievement in pharmaceutical technologies as demonstrated by authorship of a manuscript published in the journal.

The following authors have received this honor for their work:

- Chul Soon Yong, Corresponding Author
- Jong Oh Kim, Corresponding Author
- Duy Hieu Truong
- Tuan Hiep Tran
- Thiruganesh Ramasamy
- Ju Yeon Choi
- Hee Hyun Lee
- Cheol Moon Han-Gon Choi

The AAPS Journal High Impact Article Award

This award recognizes outstanding contributions to the pharmaceutical sciences as demonstrated by the authors in the quality and originality of a manuscript published in the official journal of AAPS, The AAPS Journal. This year’s award goes to Clinical Predictors of Venetoclax Pharmacokinetics in Chronic Lymphocytic Leukemia and Non-Hodgkin’s Lymphoma Patients: A Pooled Population Pharmacokinetic Analysis, by the following authors:

- Ahmed Hamed Salem, Corresponding Author
- Aksana K. Jones
- Kevin J. Freise
- Suresh K. Agarwal
- Rod A. Humerickhouse
- Shekman L. Wong
The AAPS Pharmaceutical Research Meritorious Manuscript Award

The AAPS Pharmaceutical Research Meritorious Manuscript Award is intended to recognize outstanding achievement in the pharmaceutical sciences as demonstrated by the authors in the quality and originality of a manuscript published in Pharmaceutical Research. This year’s winning manuscript, A Lower Temperature FDM 3D Printing for the Manufacture of Patient-Specific Immediate Release Tablets, was submitted by:

- Mohamed A. Alhnan, Corresponding Author
- Tochukwu C. Okwuosa
- Dominika Stefaniak
- Basel Arafat
- Abdullah Isreb
- Ka-Wai Wan

These awards will be presented on Sunday, November 4, during the 2018 AAPS PharmSci 360 meeting. For more information on AAPS Publications, visit www.aaps.org/journals.

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About AAPS: The American Association of Pharmaceutical Scientists (AAPS) is a professional, scientific organization of approximately 9,000 members employed in academia, industry, government, and other research institutes worldwide. Founded in 1986, AAPS advances the capacity of pharmaceutical scientists to develop products and therapies that improve global health. Visit www.aaps.org today and follow us on Twitter and Facebook, hashtags #AAPS2018 and #PharmSci360.