

## Editorial Note

# 19<sup>th</sup> Annual Congress on Pharmaceutics & Drug Delivery Systems June 18-19, 2020 Webinar

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We had a huge success with the completion of 19<sup>th</sup> Annual Congress on Pharmaceutics & Drug Delivery Systems Webinar on June 18-19, 2020. The significance of the meeting was achieved due to the accumulation of all the related group of spectators of research scientists to share their Knowledge, Research work, Technologies, and furthermore trade of worldwide Information towards the correct crowd at ideal time. Congress has received a generous response from all over the world. This has been organized with the aim of endorsing the development of new perceptions and ideas for investigating the high level of knowledge reached by scientific community in the field of Pharmaceutical Sciences.

The conference was organized around the theme "*Accelerate the development and accessibility of pharmaceuticals during COVID-19*". The congress entrenched a firm relation of future strategies in the field of pharmaceutics and drug delivery.

We would like to thank all the participants and following keynote speakers:

- Yuxin Pei, Northwest A&F University, China
- Jean François JENCK, ALGOLIGHT, France
- Radostina Alexandrova, Bulgarian Academy of Sciences, Bulgaria
- Patricia Hegger, Sanofi Aventis Deutschland GmbH, Germany
- Ehab R. Bendas, Future University, Egypt

We would like to thank each and every participant of Euro Pharmaceutics 2020 webinar to make this a huge success. And special thanks to media partners for the promotion of our event.

The **ConferenceSeries** Pharmaceutical Conferences aim to bring together the prominent researchers academic scientists, and research scholars to exchange and share their experiences on all aspects of Pharmaceutics. It is conjointly a knowledge domain platform for researchers, practitioners and educators to gift and discuss the foremost recent advances, trends, and issues in addition as sensible challenges and solutions adopted in the fields of pharmaceutics & Drug Delivery Systems.