



processes

2021 BEST PAPER AWARD WINNERS

Dear Colleagues,

As the editor-in-chief of *Processes*, I am pleased to announce the winners of the *Processes* 2021 Best Paper Awards.

The awards have been granted to:

One Review:

Accelerating Biologics Manufacturing by Modeling or: Is Approval under the QbD and PAT Approaches Demanded by Authorities Acceptable without a Digital-Twin?

By Steffen Zobel-Roos, Axel Schmidt, Fabian Mestmäcker, Mourad Mouellef, Maximilian Huter, Lukas Uhlenbrock, Martin Kornecki, Lara Lohmann, Reinhard Ditz and Jochen Strube

Processes 2019, 7, 94

Two Research Articles:

Multiscale Agent-Based and Hybrid Modeling of the Tumor Immune Microenvironment

By Kerri-Ann Norton, Chang Gong, Samira Jamalain and Aleksander S. Popel

Processes 2019, 7(1), 37

Dynamic Flowsheet Model Development and Sensitivity Analysis of a Continuous Pharmaceutical Tablet Manufacturing Process Using the Wet Granulation Route

By Nirupaplava Metta, Michael Ghijis, Elisabeth Schäfer, Ashish Kumar, Philippe Cappuyns, Ivo Van Assche, Ravendra Singh, Rohit Ramachandran, Thomas De Beer, Marianthi Ierapetritou and Ingmar Nopens

Processes 2019, 7(4), 234

Each winner (corresponding author) will receive 500 CHF and a chance to publish a paper in *Processes* in 2021.

On behalf of the assessment committee, I congratulate the winners on their accomplishments. We would like to take this opportunity to thank all the nominated research groups of the above exceptional papers for their contributions to *Processes*, and thank the Award Committee for voting and helping with these awards.

Editor-in-Chief

Prof. Dr. Giancarlo Cravotto, *Processes*

