



## microorganisms

Dear Colleagues,

The editorial team would like to congratulate the winners of the *Microorganisms* 2022 Best Paper Award, who were chosen by a selection committee chaired by the Editor-in-Chief, Prof. Dr. Grzegorz Wegrzyn. Following the review process carried out by the Award Evaluation Committee, four winners have been selected.

## **Article:**

**The First Prize:** CHF 300 plus the opportunity to publish a paper free of charge in 2024 after peer review.

Endophytic PGPR from Tomato Roots: Isolation, In Vitro Characterization and In Vivo Evaluation of Treated Tomatoes (Solanum lycopersicum L.)
By Bastien Cochard, Basile Giroud, Julien Crovadore, Romain Chablais, Lucas Arminjon and François Lefort

Microorganisms 2022, 10(4), 765; doi:10.3390/microorganisms10040765

**The Second Prize:** CHF 200 plus the opportunity to publish a paper free of charge in 2024 after peer review.

Diversity of Blastocystis Subtypes in Horses in Colombia and Identification of Two New Subtypes

By Sohyeong Baek, Jenny G. Maloney, Aleksey Molokin, Nadja S. George, Jesús A. Cortés Vecino and Monica Santin

Microorganisms 2022, 10(9), 1693; doi:10.3390/microorganisms10091693

## **Review:**

**The First Prize:** CHF 300 plus the opportunity to publish a paper free of charge in 2024 after peer review.

Targeting the Holy Triangle of Quorum Sensing, Biofilm Formation, and Antibiotic Resistance in Pathogenic Bacteria

By Ronit Vogt Sionov and Doron Steinberg

Microorganisms 2022, 10(6), 1239; doi:10.3390/microorganisms10061239

**The Second Prize:** CHF 200 plus the opportunity to publish a paper free of charge in 2024 after peer review.

Phylum Gemmatimonadota and Its Role in the Environment

By Izabela Mujakić, Kasia Piwosz and Michal Koblížek

Microorganisms 2022, 10(1), 151; doi:10.3390/microorganisms10010151

Please join us in congratulating the winners of the *Microorganisms* 2022 Best Paper Award. We would also like to take this opportunity to thank all of our authors for their continued support of *Microorganisms*.





