



Dear Colleagues,

We are pleased to announce the winners of the *JPM* 2019–2020 Best Paper Award. All of the papers that were published in *JPM* from 1 January 2019 to 31 December 2020 were considered for these awards. After a thorough evaluation of the originality and significance of the published papers, citations, and downloads, the three winning papers, which were nominated by the Editor-in-Chief, Prof. Dr. David Alan Rizzieri, were selected.

**Rank 1 Award:** (CHF 500 and the publication of one paper free of charge before 31 August 2022 following the normal peer-review procedure)

Molecular and Cellular Mechanisms Affected in ALS

By Laura Le Gall, Ekene Anakor, Owen Connolly, Udaya G. Vijayakumar, William J. Duddy and Stephanie Duguez

*J. Pers. Med.* **2020**, *10*(3), 101; doi: 10.3390/jpm10030101

**Rank 2 Award:** (CHF 300 and the publication of one paper free of charge before 31 August 2022 following the normal peer-review procedure)

Postulated Adjuvant Therapeutic Strategies for COVID-19

By Anderson O. Ferreira, Hudson C. Polonini and Eli C. F. Dijkers

*J. Pers. Med.* **2020**, *10*(3), 80; doi: 10.3390/jpm10030080

**Rank 3 Award:** (CHF 200 and the publication of one paper free of charge before 31 August 2022 following the normal peer-review procedure)

Evidences of CTLA-4 and PD-1 Blocking Agents-Induced Cardiotoxicity in Cellular and Preclinical Models

By Vincenzo Quagliariello, Margherita Passariello, Domenica Rea, Antonio Barbieri, Martina Iovine, Annamaria Bonelli, Antonietta Caronna, Gerardo Botti, Claudia De Lorenzo and Nicola Maurea

*J. Pers. Med.* **2020**, *10*(4), 179; doi: 10.3390/jpm10040179

On behalf of the assessment committee, I would like to congratulate the winners on their accomplishments. We would also like to take this opportunity to thank all of the nominated research groups of the abovementioned exceptional papers for their contributions to *JPM* and thank the award committee for voting and helping with this award.

Prof. Dr. David Alan Rizzieri, *JPM*  
Editor-in-Chief