biomolecules

2022 BEST PAPER AWARD WINNERS

Dear Colleagues,

The editorial team would like to congratulate the winners of the *Biomolecules* 2022 Best Paper Award, who were chosen by a selection committee chaired by the Editor-in-Chief, Prof. Dr. Vladimir N. Uversky. Following a review process by the Award Evaluation Committee, four winners were selected.

Article:

The First Prize: CHF 500 plus a paper free of charge after peer review in *Biomolecules* in 2023

Discovering the RNA-Binding Proteome of Plant Leaves with an Improved RNA Interactome Capture Method
By Authors: Marcel Bach-Pages, Felix Homma, Jiorgos Kourelis, Farnusch Kaschani, Shabaz Mohammed, Markus Kaiser, Renier A. L. van der Hoorn, Alfredo Castello and Gail M. Preston
Biomolecules **2020**, *10*(4), 661; doi:10.3390/biom10040661

The Second Prize: CHF 300 plus a paper free of charge after peer review in *Biomolecules* in 2023

The Development of a Skin Cancer Classification System for Pigmented Skin Lesions Using Deep Learning
By Authors: Shunichi Jinnai, Naoya Yamazaki, Yuichiro Hirano, Yohei Sugawara, Yuichiro Ohe and Ryuji Hamamoto
Biomolecules **2020**, *10*(8), 1123; doi:10.3390/biom10081123

Review:

The First Prize: CHF 500 plus a paper free of charge after peer review in *Biomolecules* in 2023

Advanced Hydrogels as Wound Dressings
By Authors: Shima Tavakoli and Agnes S. Klar
Biomolecules **2020**, *10*(8), 1169; doi:10.3390/biom10081169

The Second Prize: CHF 300 plus a paper free of charge after peer review in *Biomolecules* in 2023

JAK-Inhibitors for the Treatment of Rheumatoid Arthritis: A Focus on the Present and an Outlook on the Future
By Authors: Jacopo Angelini, Rossella Talotta, Rossana Roncato, Giulia Fornasier, Giorgia Barbiero, Lisa Dal Cin, Serena Brancati and Francesco Scaglione
Biomolecules **2020**, *10*(7), 1002; doi: 10.3390/biom10071002

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