

Dear Colleagues,

We are pleased to announce the winners of *J. Imaging* 2022 Best Paper Award. All papers published in 2022 in *Journal of Imaging* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, two winners were selected.

2022 BEST PAPER AWARD

One Review:

Brain Tumor Diagnosis Using Machine Learning, Convolutional Neural Networks, Capsule Neural Networks and Vision Transformers, Applied to MRI: A Survey

By Andronicus A. Akinyelu, Fulvio Zaccagna, James T. Grist, Mauro Castelli and Leonardo Rundo

J. Imaging 2022, 8(8), 205; doi:10.3390/jimaging8080205

One Article:

Easy—Ensemble Augmented-Shot-Y-Shaped Learning: State-of-the-Art Few-Shot Classification with Simple Components

By Yassir Bendou, Yuqing Hu, Raphael Lafargue, Giulia Lioi, Bastien Pasdeloup, Stéphane Pateux, Vincent Gripon

J. Imaging **2022**, 8(7), 179; doi:10.3390/jimaging8070179

Each winner will receive CHF 500 and a chance to publish a paper in *J. Imaging* in 2024 after peer review.

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



J. Imaging Editorial Office St. Alban-Anlage 66 CH-4052, Basel, Switzerland

jimaging@mdpi.com mdpi.com/journal/jimaging