remote sensing

Dear Colleagues,

The editorial team would like to congratulate the winners of the *Remote Sensing* 2021 Best Paper Awards, who were chosen by a Selection Committee chaired by the Associate Editor, Prof. Dr. Jon Atli Benediktsson. Following a review process by the Evaluation Committee, five winners were selected. The recipients of the *Remote Sensing* 2021 Best Paper Awards are as follows:

2021 BEST PAPER AWARD
WINNERS

Two Review Awards: (CHF 500 + one free publication in 2021)

A Review on Deep Learning Techniques for 3D Sensed Data Classification
(doi:10.3390/rs11121499)

Satellite Remote Sensing of Precipitation and the Terrestrial Water Cycle in a Changing Climate
(doi:10.3390/rs11192301)

Three Research Article Awards: (CHF 500 + one free publication in 2021)

Evaluation of Different Machine Learning Methods and Deep-Learning Convolutional Neural Networks for Landslide Detection
(doi:10.3390/rs11020196)

An Integrated View of Greenland Ice Sheet Mass Changes Based on Models and Satellite Observations
(doi:10.3390/rs11121407)

UAV-Based High Resolution Thermal Imaging for Vegetation Monitoring, and Plant Phenotyping Using ICI 8640 P, FLIR Vue Pro R 640, and thermoMap Cameras
(doi:10.3390/rs11030330)

Please join us in congratulating the winners of the *Remote Sensing* 2021 Best Paper Awards. We would also like to take this opportunity to thank all of our authors for their continued support of *Remote Sensing*.