Dear Colleagues,

We are pleased to announce that the winning paper and best papers for The Jack Dangermond Award for the 2017–2019 period have been selected by the award committee.

THE JACK DANGERMOND AWARD 2017–2019

WINNERS

Congratulations to the authors for their papers:

The Jack Dangermond Award 2017–2019
The winners for the 2017-2019 period are:
Voxel-based 3D Point Cloud Semantic Segmentation: Unsupervised Geometric and Relationship Featuring vs Deep Learning Methods
By Florent Poux and Roland Billen
ISPRS Int. J. Geo-Inf. **2019**, *8*(5), 213; doi:10.3390/ijgi8050213

The Jack Dangermond Award—Best Paper 2019
Voxel-based 3D Point Cloud Semantic Segmentation: Unsupervised Geometric and Relationship Featuring vs Deep Learning Methods
By Florent Poux and Roland Billen
ISPRS Int. J. Geo-Inf. **2019**, *8*(5), 213; doi:10.3390/ijgi8050213

The Jack Dangermond Award—Best Paper 2018
Generative Street Addresses from Satellite Imagery
By Ilke Demir, Forest Hughes, Aman Raj, Kaunil Dhruv, Suryanarayana Murthy Muddala, Sanyam Garg, Barrett Doo and Ramesh Raskar
ISPRS Int. J. Geo-Inf. **2018**, *7*(3), 84; doi:10.3390/ijgi7030084

The Jack Dangermond Award—Best Paper 2017
Evaluation of Feature Selection Methods for Object-Based Land Cover Mapping of Unmanned Aerial Vehicle Imagery Using Random Forest and Support Vector Machine Classifiers
By Lei Ma, Tengyu Fu, Thomas Blaschke, Manchun Li, Dirk Tiede, Zhenjin Zhou, Xiaoxue Ma and Deliang Chen
ISPRS Int. J. Geo-Inf. **2017**, *6*(2), 51; doi:10.3390/ijgi6020051