



# International Journal of *Geo-Information*

THE JACK DANGERMOND AWARD 2020-2021

Dear Colleagues,

We are pleased to announce that the winning paper and best papers for The Jack Dangermond Award for the 2020–2021 period have been selected by the award committee.

## Congratulations to the authors for their papers:

### The Jack Dangermond Award 2020–2021

The winners for the 2020–2021 period are:

Analysis of OpenStreetMap Data Quality at Different Stages of a Participatory Mapping Process: Evidence from Slums in Africa and Asia

By Yeboah G, Porto de Albuquerque J, Troilo R, Tregonning G, Perera S, Ahmed SAKS, Ajisola M, Alam O, Aujla N, Azam SI, Azeem K, Bakibinga P, Chen Y-F, Choudhury NN, Diggle PJ, Fayehun O, Gill P, Griffiths F, Harris B, Iqbal R, Kabaria C, Ziraba AK, Khan AZ, Kibe P, Kisila L, Kyobutungi C, Lilford RJ, Madan JJ, Mbaya N, Mberu B, Mohamed SF, Muir H, Nazish A, Njeri A, Odubanjo O, Omigbodun A, Osuh ME, Owoaje E, Oyebode O, Pitidis V, Rahman O, Rizvi N, Sartori J, Smith S, Taiwo OJ, Ulbrich P, Uthman OA, Watson SI, Wilson R, Yusuf R

*ISPRS Int. J. Geo-Inf.* **2021**, *10*(4), 265; doi:10.3390/ijgi10040265

### The Jack Dangermond Award—Best Paper 2021

Analysis of OpenStreetMap Data Quality at Different Stages of a Participatory Mapping Process: Evidence from Slums in Africa and Asia

By Yeboah G, Porto de Albuquerque J, Troilo R, Tregonning G, Perera S, Ahmed SAKS, Ajisola M, Alam O, Aujla N, Azam SI, Azeem K, Bakibinga P, Chen Y-F, Choudhury NN, Diggle PJ, Fayehun O, Gill P, Griffiths F, Harris B, Iqbal R, Kabaria C, Ziraba AK, Khan AZ, Kibe P, Kisila L, Kyobutungi C, Lilford RJ, Madan JJ, Mbaya N, Mberu B, Mohamed SF, Muir H, Nazish A, Njeri A, Odubanjo O, Omigbodun A, Osuh ME, Owoaje E, Oyebode O, Pitidis V, Rahman O, Rizvi N, Sartori J, Smith S, Taiwo OJ, Ulbrich P, Uthman OA, Watson SI, Wilson R, Yusuf R

*ISPRS Int. J. Geo-Inf.* **2021**, *10*(4), 265; doi:10.3390/ijgi10040265

### The Jack Dangermond Award—Best Paper 2020

Cartographic Vandalism in the Era of Location-Based Games – The Case of OpenStreetMap and Pokémon GO

By Juhász L, Novack T, Hochmair HH, Qiao S

*ISPRS Int. J. Geo-Inf.* **2020**, *9*(4), 197; doi:10.3390/ijgi9040197