



MESSAGE FROM PRESIDENT

Dear GnosisGIS Members,

Merry Christmas and Happy New Year!!!
The year 2018 has been an outstanding one for GnosisGIS, full of events, the successful symposium held in Moskow, the organization of different training schools under the umbrella of the International School of Geospatial Health, and the continuing success of *Geospatial Health*, the official journal of GnosisGIS.

Wishing you good health, happiness, and success in 2019!!!

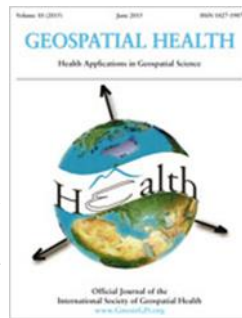


JOURNAL OF GEOSPATIAL HEALTH

The current issue of *Geospatial Health*—Volume 13 (No 2) was published in November 2018.

Journal Stats:

- ⇒ 69 papers submitted between Jan-Dec 2018
- ⇒ 43,000 website visits in 2018
- ⇒ 147,000 downloads in 2018
- ⇒ Impact Factor: 1.225 (2017)
- ⇒ Scopus 2017: CiteScore 1.38, SJR 0.554, SNIP 0.510
- ⇒ Members of GnosisGIS receive a 50% discount on publication fee
- ⇒ Submit your next article here: <https://geospatialhealth.net>



Editors Laura Rinaldi, Robert Bergquist and Giuseppe Cringoli. Napoli (Italy), 14 December 2018.

UPCOMING MEETINGS

★ ANNOUNCING GNOSISGIS 2019 - LIVERPOOL, UK ★

as satellite meeting of the 11th European Congress on Tropical Medicine & International Health (ECTMIH), 2019

To be held either before or after ECTMIH (16-20-September 2019). Dates to be announced soon!

6th International Conference on Tropical Medicine and Infectious Diseases

Tracking New Research solutions and Trends for Elimination and Eradication of Infectious Diseases
Barcelona, Spain, Jan 28-29, 2019

27th WAAVP- International Conference World Ass. for the Advancement of Vet Parasitology

Madison, Wisconsin USA, Jul 7-11, 2019

11th European Congress on Tropical Medicine & International Health (ECTMIH), 2019



JOB OPPORTUNITIES

- ⇒ [Assistant Professor](#) Dynamic spatial ecological modelling with large volumes of data, University of Twente
- ⇒ [Professor \(fulltime\) Geo-Health](#), University of Twente
- ⇒ [Postdoctoral Research Associate](#), Harvard T.H. Chan School of Public Health, Global Health and Population

