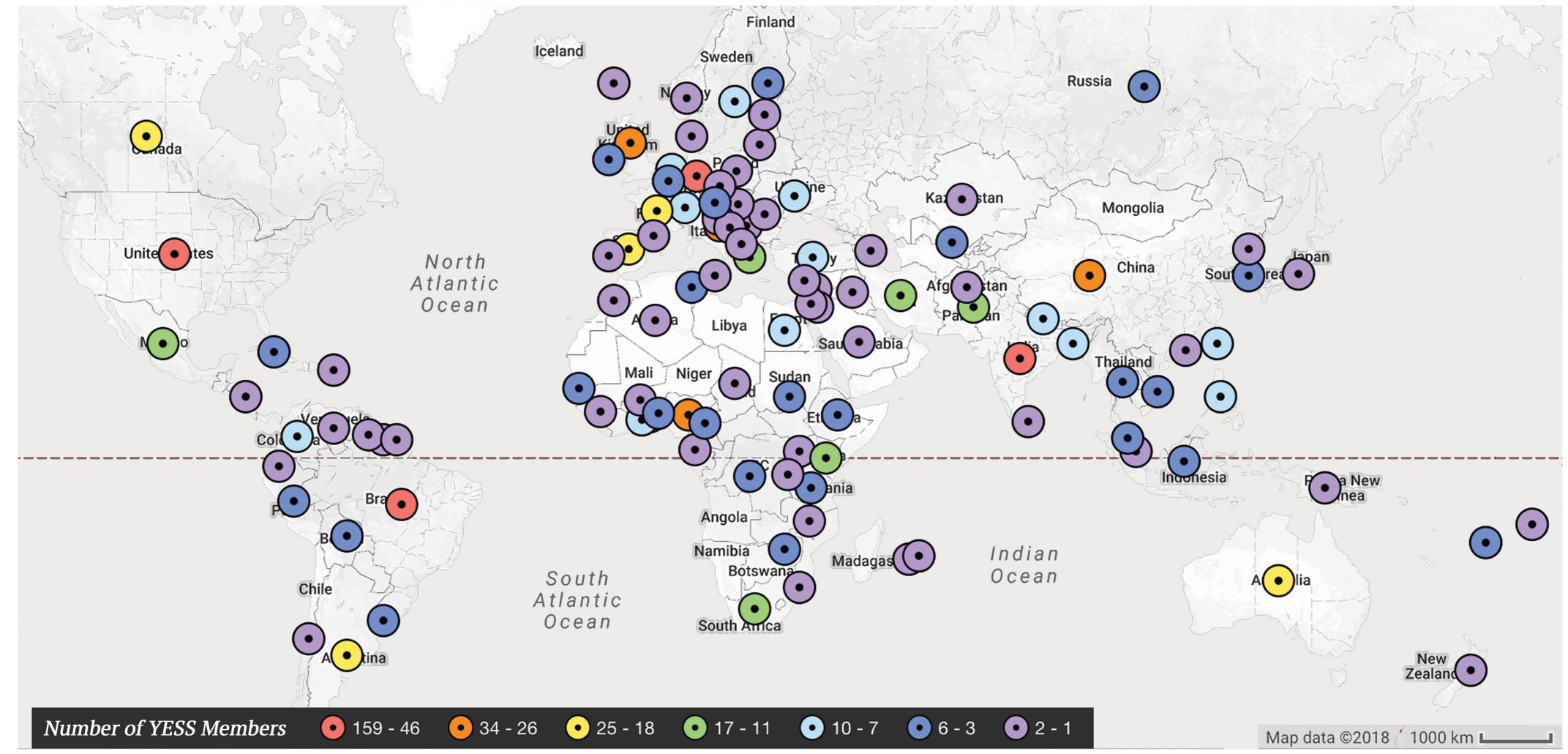
## The Young Earth System Scientists (YESS)

a unified international multidisciplinary early career reseachers network

" The Earth system science community has accepted the challenge of creating tangible products for the benefit of society. A coordinated, interdisciplinary and truly global approach is the best means to develop applicable tools to confront the challenges facing society, both now and in the future." (adapted from YESS White Paper 2016)



YESS Members: More than 1000 members in 110 Countries Finland Iceland



As young scientists, we have a critical role in shaping the future of Earth system science.

YESS welcomes members from a of scientific backgrounds, range creating between creating a synergy between researchers in natural and social sciences who represent the future of earth system science.

YESS serves as a powerful partner with prominent international organizations:





geoverbund



## **YESS STRUCTURE**

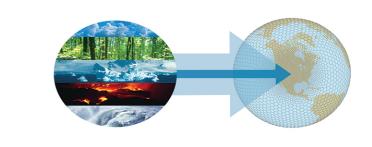


YESS community is focused on early career researchers (PhD candidates, Postdocs within 5 years after PhD, or Masters students) in the Earth system sciences. Earth System Science Frontiers in the 21st century Defined by YESS as

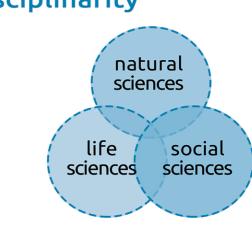
User-driven science



Scale-aware & seamless predictions



**Interdisciplinarity** 



Robust communication





