



GlobalMass

Global land ice,
hydrology and ocean
mass trends

A 5 year, ERC
advanced grant to
solve 4 interlinked
Grand Challenges in
geoscience using a
Bayesian Hierarchical
Model....

$$\text{GMSL} = \text{Steric} + \text{mass} = \text{Argo} + \text{GRACE} (+\text{GIA}) = \text{Altimetry}; \text{mass} = \text{ice} + \text{hydrology}$$

<https://www.researchgate.net/project/Global-ice-and-ocean-mass-trends>