



GLEON

Global Lake Ecological Observatory Network

Acknowledging collaboration in GLEON

Lisette N. de Senerpont Domis and Rafa Marcé, Co-Chairs



GLEON

Global Lake Ecological Observatory Network

Acknowledging GLEON in papers

This work is the result of an international team science effort facilitated by the Global Lake Ecological Observatory Network (GLEON)



GLEON

Global Lake Ecological Observatory Network

GLEON's success depends on collaborations among its members which asks for mutual trust. GLEON members are encouraged to be broadly inclusive and cognizant that knowledge and data sharing presents opportunities for collaboration and co-authorship. Co-authorship, or an offer of co-authorship, may be appropriate in instances where knowledge and data are used, or intellectual contribution is derived from the activities of GLEON.

Authorship in GLEON

- Be inclusive and invitational, co-authorship requires proactivity
- Start with discussion on co-authorships at the start of the project
- Express co-authorship expectations
- Use a established template to assess and assign authorship roles (e.g., [GLEON authorship contribution template](#), implementations of [CRediT](#) : [CRediTas](#), [tenzing](#), etc.)
- Frequently revisit authorship contributions and expectations

The role of data providers in GLEON

- In GLEON project we ask for **collaboration**, not for data
- Offer co-authorship or opportunity of co-authorship
- If using published data, refer to DOI of dataset if available or cite the relevant paper in which the data is described



GLEON

Global Lake Ecological Observatory Network

Support of GLEON for proposals

1. Requests are considered by the co-chairs
2. The way GLEON is mentioned in the proposal should be shared with co-chairs
3. Inform co-chairs on outcome of proposal for GLEON record keeping