



Dear MoveApps user,

we like to inform you about some small changes that we have implemented in MoveApps:

- We have started to populate the platform with links (question mark icon) to the relevant sections of the user manual. If you find a place where a useful link is missing, please let us know.
- The log files of each App can now be downloaded and when an error occurs directly be sent to MoveApps support. Find more details [here](#). During the implementation of these changes there was a small incidence. You might encounter Workflows where some Apps do not have a *log.txt* file in their output. If you run the Workflow again, all log files will be available.

We would like to use this opportunity to invite you to participate in a survey on the use of Earth Observation data:

### **Survey on Earth Observation Data use for Wildlife Ecology**

Are you using Earth Observation (EO) data in your work? Help us gain better insights into how you access, process, and analyze these data. The survey will take approximately 15 minutes of your time. Your contribution is greatly appreciated!

**Take the Survey here:** [https://survey.lamapoll.de/EarthObservation\\_in\\_Ecology](https://survey.lamapoll.de/EarthObservation_in_Ecology)

This survey is conducted within the scope of SOS ([www.dfg-sos.de](http://www.dfg-sos.de)), a joint research project of the German Aerospace Center (DLR), the University of Würzburg, and the Max Planck Institute of Animal Behavior. Our goal is to create a user-friendly framework for analyzing Earth Observation data, particularly for integrating them with animal movement data. A key outcome will be to connect MoveApps with EO data platforms, enabling more efficient analysis of movement data within its environmental context.

With kind regards,

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