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Data and software

Data

Higher level data sets and analysis results can generally be accessed directly through the collaborative research data base and analysis component of BIS-Fogo.

Follow this link to access the BIS-Fogo data base and analysis system

To close the time gap between data collection and integration in the BIS-Fogo data base and to provide cite-able data sets for educational purposes, primary and some higher level data sets can also be found on our Zenodo repository, in the near future.

Follow this link to access the BIS-Fogo repository at Zenodo.org

Software

Software - generally R scripts or Java - can be accessed through our GitHub repository. The software is generally intended for and developed as part of the educational activities of BIS-Fogo. In addition, some of the scripts have been written for initial data analysis during field campaigns or as blueprints for algorithms that have been or will be implemented in the BIS-Fogo data base and analysis component.

Follow this link to access our GitHub repository

From:

http://bisfogo.environmentalinformatics-marburg.de/ - BIS-Fogo

Permanent link:

http://bisfogo.environmentalinformatics-marburg.de/doku.php?id=en:data:information:main

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