Geoscientific
Model Development

Supplement of

glmGUI v1.0: an R-based graphical user interface and for GLM (General Lake Model) simulations

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- gmd-13-565-2020-supplement-title-page.pdf

- Technical_Report_Input_Data.pdf

- glmGUI_example_data_Ammersee

    – Field_Data_AS_Level_14-17.csv

    – Field_Data_AS_Temp_14-17.csv

    – glm2.nml

    – inflow_ammer_as_14-17.csv

    – inflow_fb_as_14-17.csv

    – inflow_gw_as_14-17.csv

    – inflow_rku_as_14-17.csv

    – met_as_14-17.csv

    – outflow_as_14-17.csv