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Supplement of

Alteration of nitrous oxide emissions from floodplain soils by aggregate size, litter accumulation and plant–soil interactions

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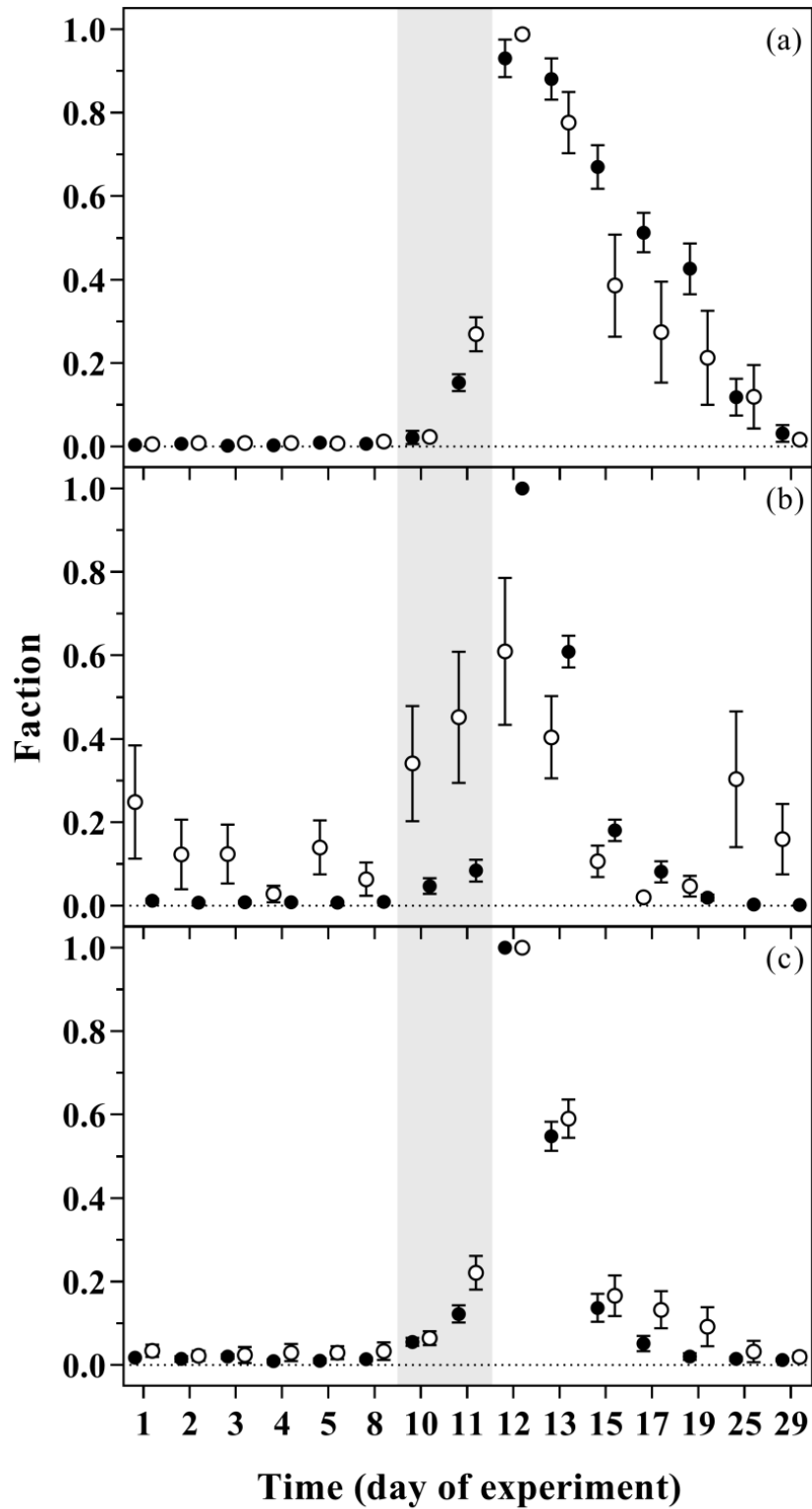


Figure S1: Mean of the normalized N₂O emission fluxes during the flooding–drying experiment from large-aggregate model soil (LA; filled circles) and small-aggregate model soil (SA, open circles). Unamended soils (A), litter addition (B) and plant treatment (C). Flooding phase indicated by the grey area. Symbols indicate means; error bars are SE; n= 6.