

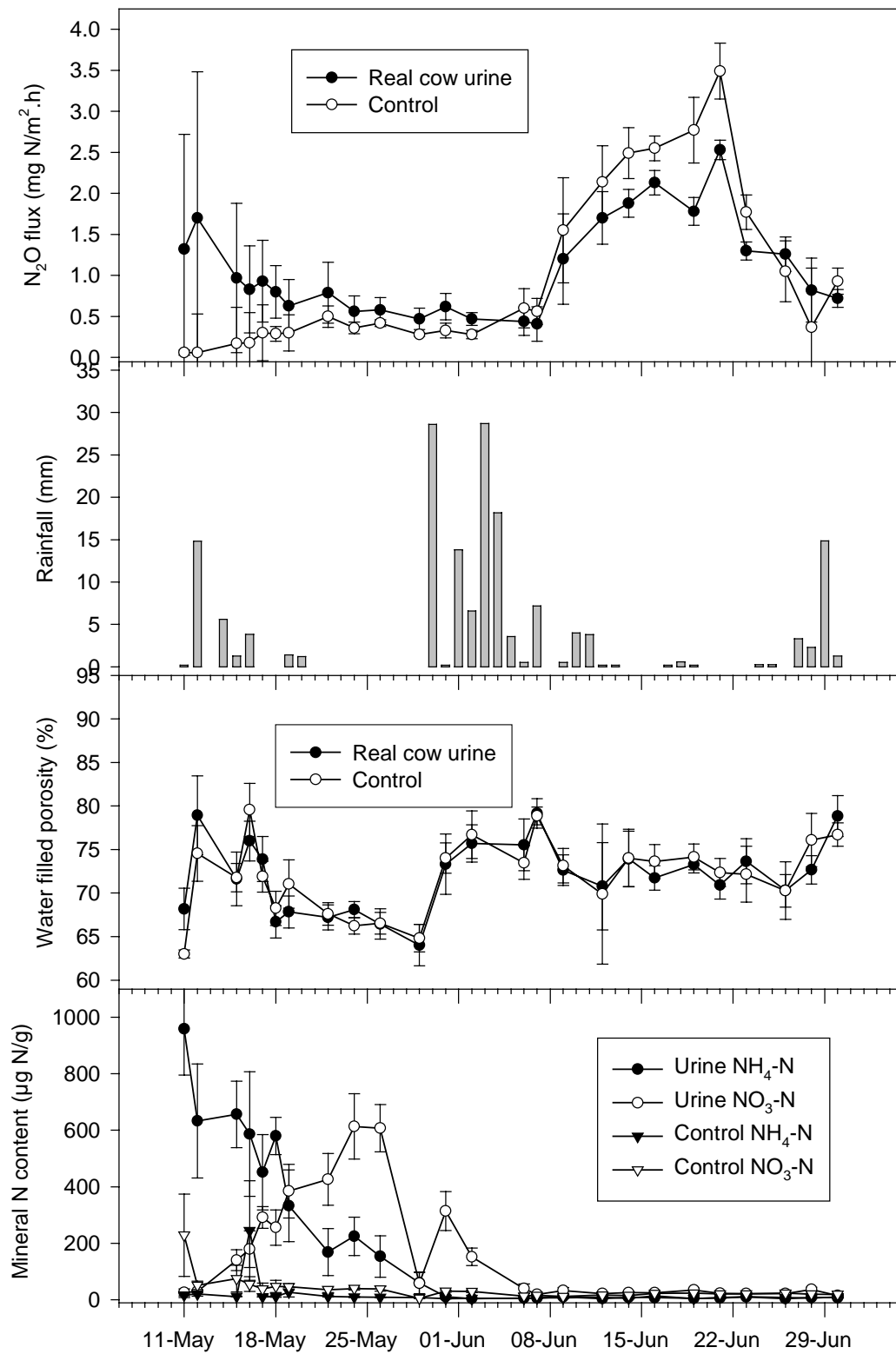
Accessory material for: Estimating a nitrous oxide emission factor for animal urine from some New Zealand pastoral soils

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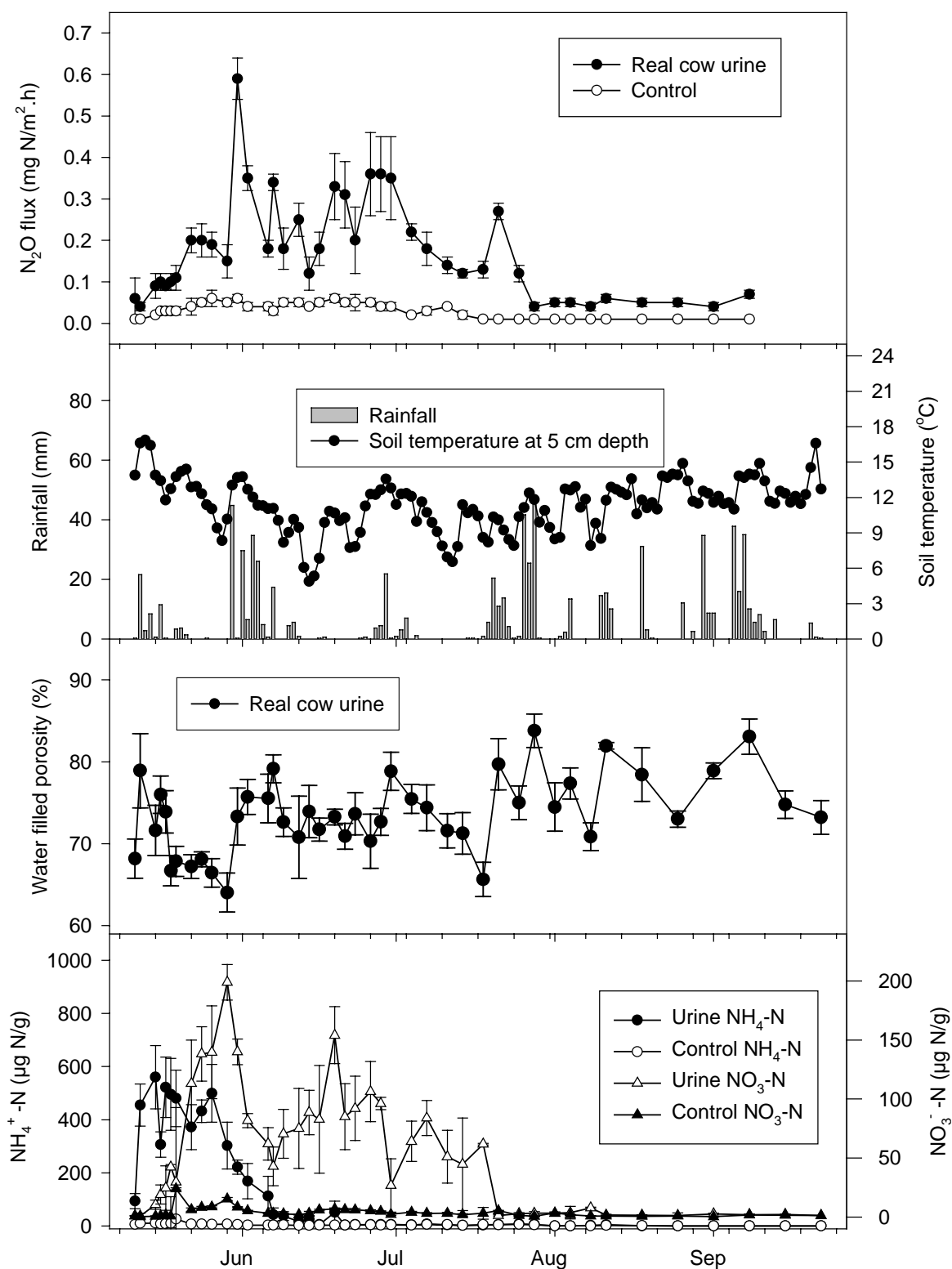
Accessory figure 1. N₂O emissions and soil and climatic conditions in a urine amended organic soil in Waikato. For N₂O flux, water filled porosity and soil mineral N, means and standard errors are given ($n = 4$).

Accessory figure 2. N₂O emissions and soil and climatic conditions in a urine amended well-drained silt loam soil in Waikato. For N₂O flux, water filled porosity and soil mineral N, means and standard errors are given ($n = 4$).

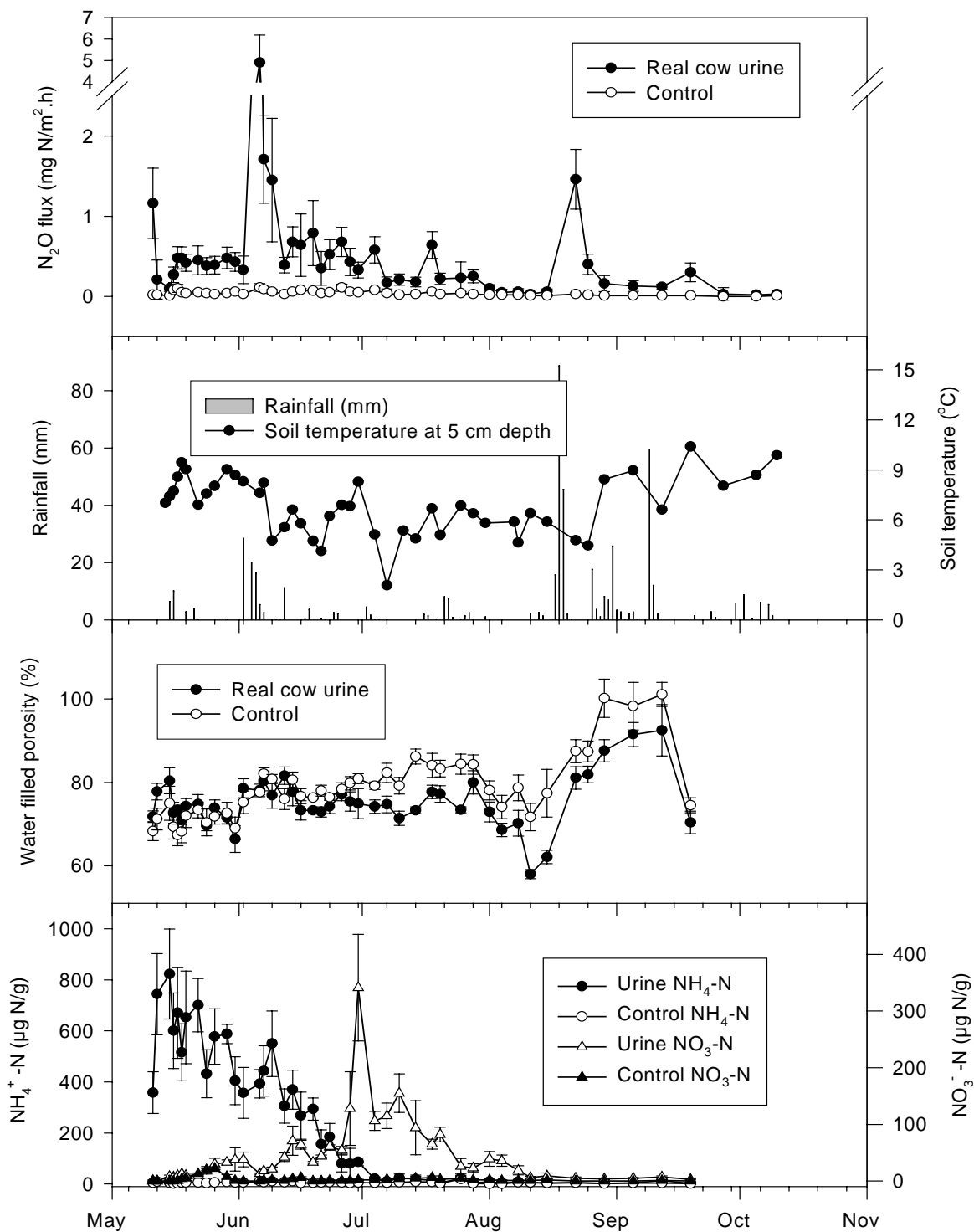
Accessory figure 3. N₂O emissions and soil and climatic conditions in a urine amended poorly-drained silt loam soil in Otago. For N₂O flux, water filled porosity and soil mineral N, means and standard errors are given ($n = 4$).



Accessory Figure 1



Accessory Figure 2



Accessory Figure 3