



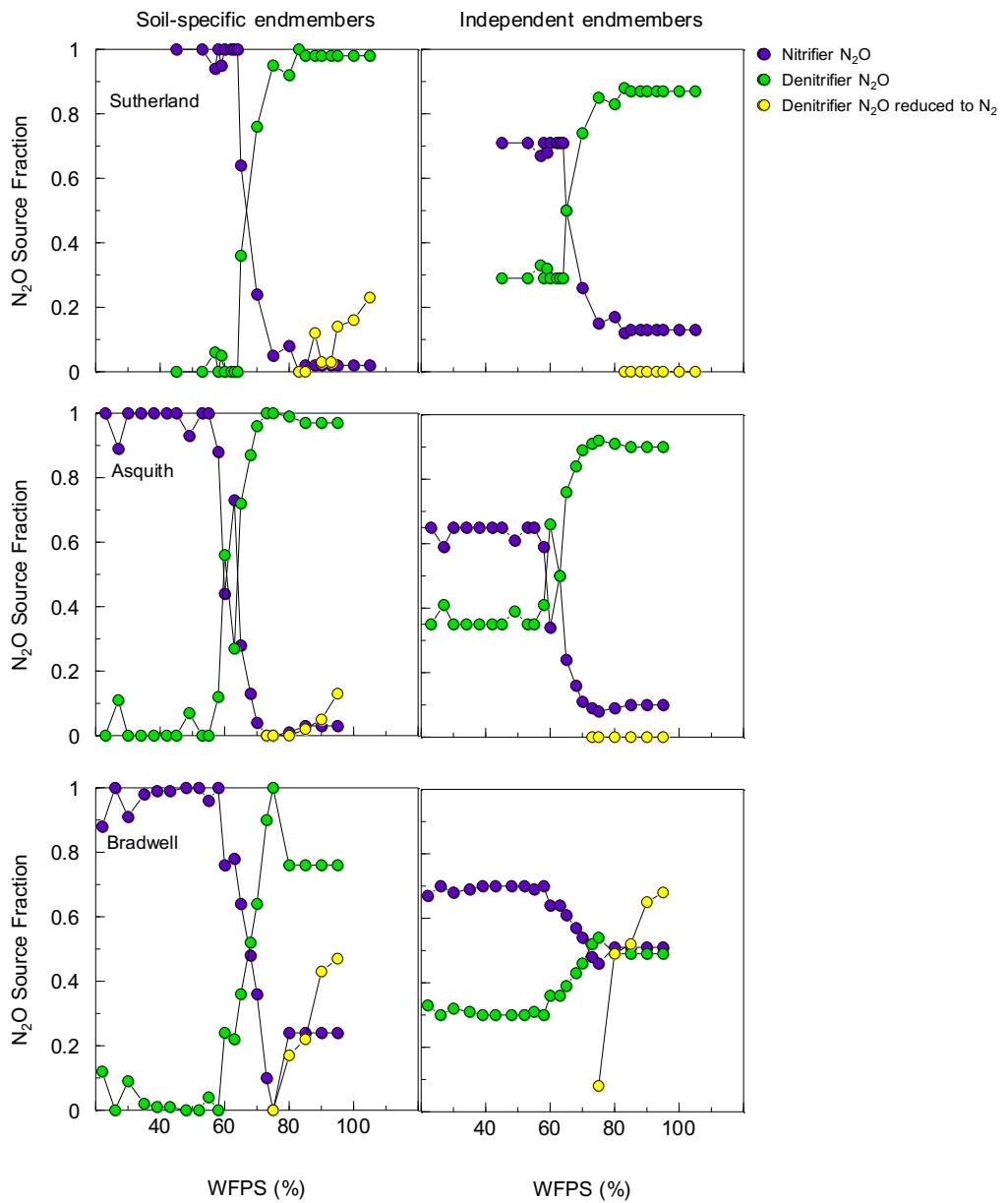
*Supplement of*

## **A new look at an old concept: using $^{15}\text{N}_2\text{O}$ isotopomers to understand the relationship between soil moisture and $\text{N}_2\text{O}$ production pathways**

**Katelyn A. Congreves et al.**

*Correspondence to:* Kate A. Congreves (kate.congreves@usask.ca)

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**Figure S1 Fraction of emitted  $\text{N}_2\text{O}$  that was attributed to nitrification and denitrification based on the soil-specific endmember/slope approach (left panels) and the independent literature-derived endmember/slope approach (right panels).**