

**Supplementary material for**

**Low seasonal nitrous oxide emissions in tea tree farming systems following nitrogen fertilisation using poultry litter application or green manure legumes**

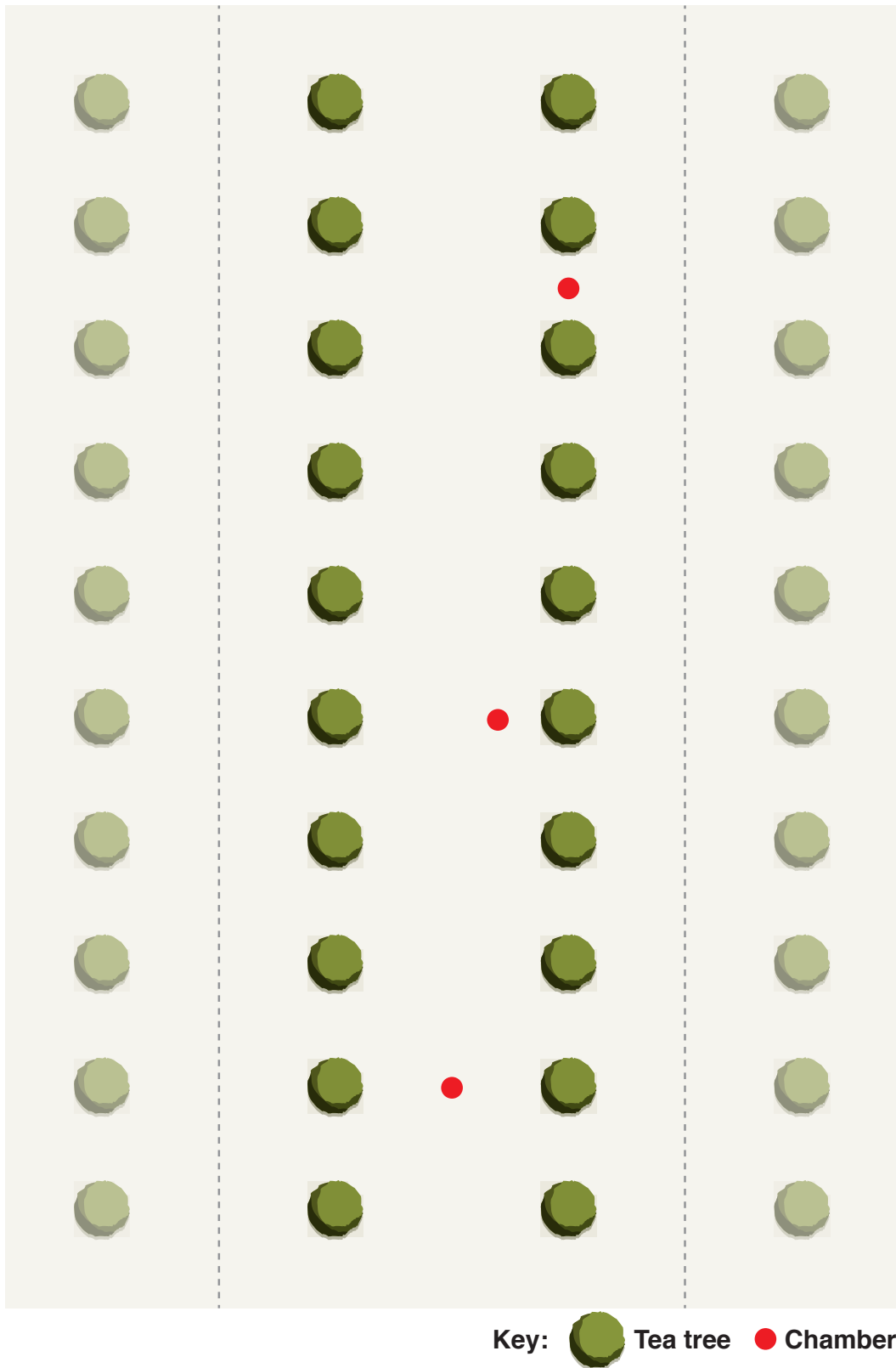
*Terry J. Rose<sup>A,B,D</sup>, Lee J. Kearney<sup>A</sup>, Stephen Morris<sup>C</sup>, and Lukas Van Zwieten<sup>A,C</sup>*

<sup>A</sup>Southern Cross Plant Science, Southern Cross University, PO Box 157 Lismore, NSW 2480 Australia.

<sup>B</sup>Centre for Organics Research, Southern Cross University, PO Box 157 Lismore, NSW 2480 Australia.

<sup>C</sup>NSW Department of Primary Industries, Bruxner Highway, Wollongbar, NSW Australia.

<sup>D</sup>Corresponding author. Email: [terry.rose@scu.edu.au](mailto:terry.rose@scu.edu.au)



**Figure S1.** Layout of manual greenhouse gas chambers in plots within the tea tree trials.