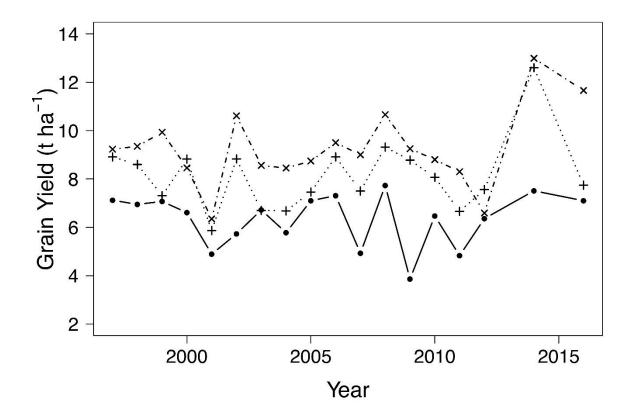
The impact of increased atmospheric  $CO_2$  from 1892 to 2016 on simulated yields of UK wheat

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## **Supplementary Figure S1**



Grain yield of continuous wheat with 192 kg N ha<sup>-1</sup> applied (●, solid line), or first (×, dot-dash line) and second (+, dotted line) rotational wheat with 288 kg N ha<sup>-1</sup> applied from 1997 to 2016 in the Long Term Experiment at Broadbalk<sup>7</sup>.