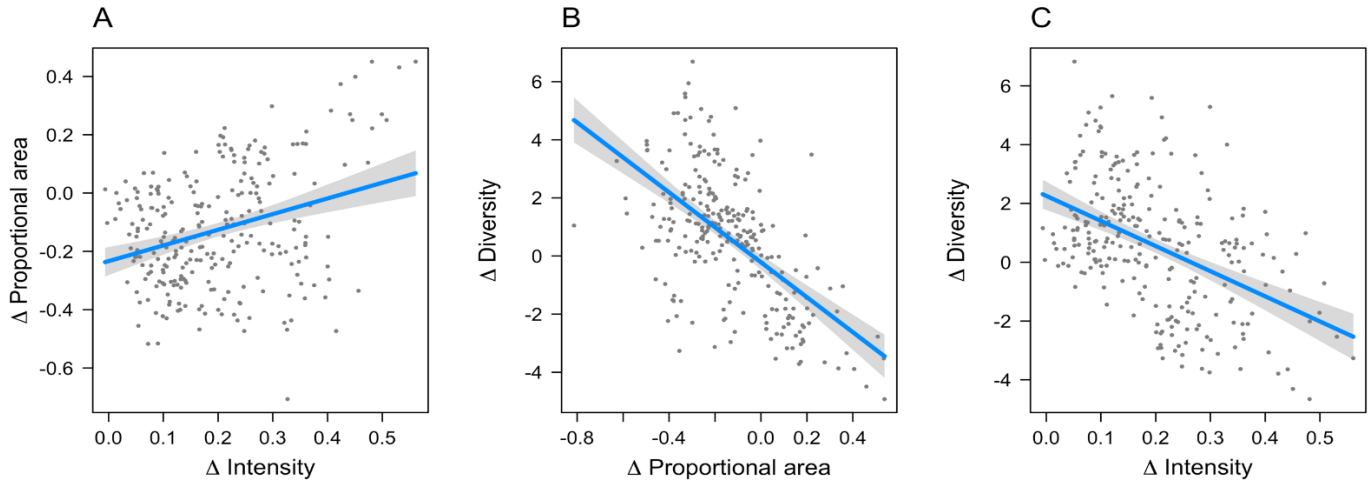1



2

3 **S6 Fig.** Regression models fit to district-level data to explain changes in crop diversity in India

4     between 1956-2008 as a response to increased intensification. (A) Increase in the

5     proportion of area planted to cereals as a response to increased intensity of cereals. (B)

6     Decline in crop diversity as a response to an increase in the proportion of area planted to

7     cereals. (C) Decline in crop diversity in response to an increase in cereal yields.

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