

Effects of split applications of nitrogen fertilizers on the Cd level and nutritional quality of Chinese cabbage^{*#}

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Electronic supplementary materials

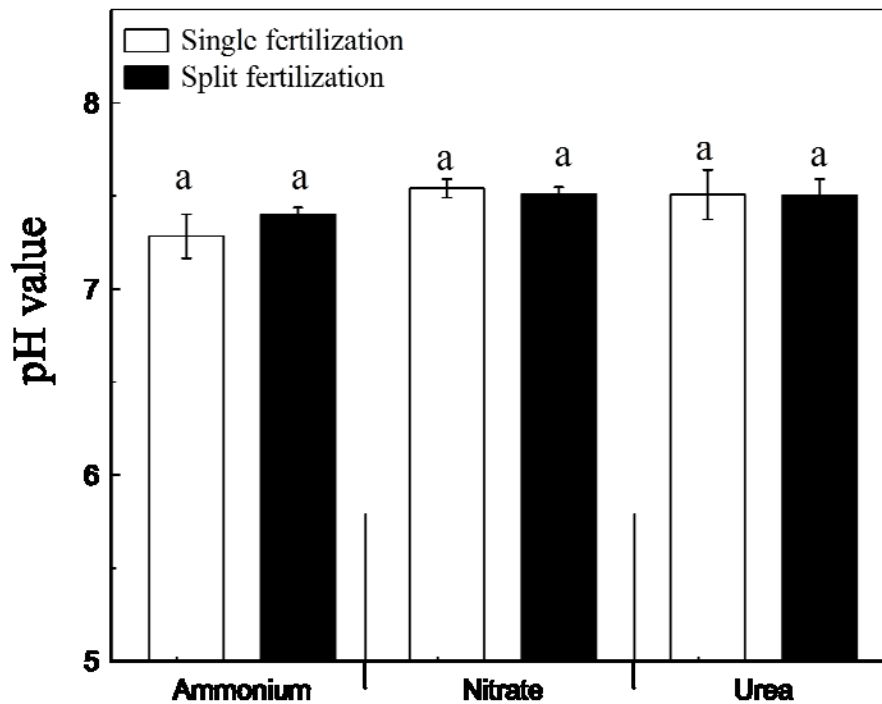


Fig. S1 Effects of the N fertilization methods on soil pH

Treatments are the same as Fig. 2. Data are means \pm SD ($n=5$). Different letters represent significantly different values (Duncan's test, $P<0.05$).

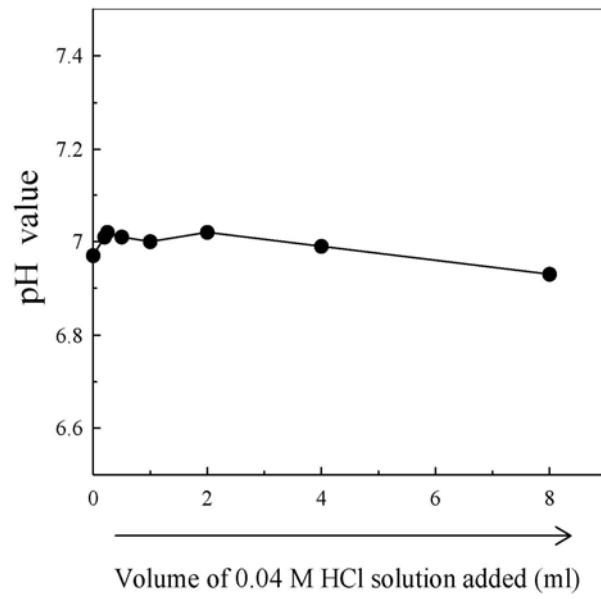


Fig. S2 pH buffer capacity of the soil

Different volumes of 0.04 M HCl were mixed into the 4 g soil. Then the pH value was measured after 24 h of incubation.