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Effect of soil coarseness on soil base cations and available micronutrients in a semi-arid sandy grassland

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Fig. S1 Proportion of soil clay particles for 0-10 cm soil in different soil coarseness degrees of 0% sand addition (C0), 10% (C10), 30% (C30), 50% (C50) and 70% (C70). Data represent mean \pm SE (n=6). Letters indicate significant differences among treatments.

