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Supplementary Material

Increasing yield, quality and profitability of winter oilseed rape (*Brassica napus*) under combinations of nutrient levels in fertiliser and planting density

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Table S1. Basic physical and chemical properties of experimental soil.

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Table S1. Basic physical and chemical properties of experimental soil

Analysis of the physical and chemical properties of the soil was performed according to Bao 2005.

Parameters	2015	2016
pH (H_2O)	6.10	6.21
Organic matter (g kg^{-1})	31.7	26.1
Total N (g kg^{-1})	0.85	1.30
Total P (g kg^{-1})	0.86	0.60
Total K (g kg^{-1})	14.4	6.4
Total S (g kg^{-1})	0.49	0.42
Available N (mg kg^{-1})	111	147
Available P (mg kg^{-1})	5.9	26.1
Available K (mg kg^{-1})	52.3	103.2
Available S (mg kg^{-1})	43.2	39.7
Available B (mg kg^{-1})	0.26	0.36

Reference

Bao SD (2005) ‘Soil and agricultural chemistry analysis.’ (Agriculture Press: Beijing)