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The impact of forest naturalness and tree species composition on soil organic carbon content in areas with unnatural occurrence of Norway spruce in the Czech Republic

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Electronic Supplementary Material (ESM)

The authors are fully responsible for both the content and the formal aspects of the electronic supplementary material. No editorial adjustments were made.

Table S1. Descriptive statistics of a dataset of 248 samples for input variables including climate conditions within study area

Variable	Min	Max	Mean	Median	SD	SEM
Elevation (m a.s.l.)	250.0	680.0	439.9	440.0	94.3	6.0
MAAT (°C)	6.0	8.3	7.3	7.4	0.5	0.0
MAP (mm)	479.6	1129.6	676.8	664.6	97.8	6.2
DGS (days)	145	194	178	179	9.2	0.6
Thickness of O horizon (cm)	1.0	35.0	4.1	4.0	2.9	0.2
Thickness of A horizon (cm)	1.0	37.0	9.3	7.0	7.1	0.4
No. of samples	248					

Min – minimum value; max – maximum value; mean – arithmetic mean; median – median value; SD – standard deviation; SEM – standard error of mean; MAAT – mean annual air temperature; MAP – mean annual precipitation; DGS – duration of growing season