Table S1. Chemical attributes of the soil used in the experiment.

pH	EC	P	K^+	Na^+	Ca^{2+}	Mg^{2+}	Al^{3+}	H+Al	SB	t	CEC	V	m	ESP
(water)	dS m^{-1}	mg dm^3			$cmol_c$ dm^3							%		
6.90	0.05	75.3	109.8	20.8	3.54	0.66	0.00	0	4.57	4.57	4.57	100	0	2

EC: electrical conductivity of the soil:water extract at a ratio of 1:2.5; SB: sum of exchangeable bases; t: effective cation exchange capacity; CEC: cation exchange capacity; V: base saturation; m: aluminum saturation; ESP: exchangeable sodium percentage.