

Mg-supplemented optimization of N-P-K fertilization boosts productivity and quality of albino tea by shaping soil nutrients and microbiome

Table S1 Soil fertilization regimens.

Regimens	N	P ₂ O ₅	K ₂ O	MgSO ₄
	kg ha ⁻¹	kg ha ⁻¹	kg ha ⁻¹	kg ha ⁻¹
FFP	240	225	225	0
OPT	342	139.5	223.5	0
OPT+Mg	342	139.5	223.5	60