Supplementary Material

Table S1. Carbon, nitrogen, and phosphorus contents of litter and their stoichiometric ratios in the plots at each vegetation restoration stage.

Restoration stage	Samples	Litter C ($g \cdot kg^{-1}$)	Litter N ($g \cdot kg^{-1}$)	Litter P ($g \cdot kg^{-1}$)	Litter C:N	Litter C:P	Litter N:P
TU	TU-1	372.53	10.84	0.55	34.38	673.87	19.60
	TU-2	374.69	6.25	0.45	59.98	836.63	13.95
	TU-3	365.45	10.24	0.78	35.68	466.72	13.08
	TU-4	451.70	9.44	1.06	47.86	426.95	8.92
SL	SL-1	371.92	11.64	0.52	31.96	715.08	22.37
	SL-2	406.45	9.54	0.46	42.61	885.76	20.79
	SL-3	351.71	13.45	0.55	26.15	644.44	24.65
	SL-4	354.46	12.85	0.50	27.59	713.88	25.87
YSF	YSF-1	337.70	14.19	0.72	23.80	469.66	19.74
	YSF-2	359.06	15.28	0.71	23.50	503.83	21.44
	YSF-3	373.44	15.86	1.39	23.55	269.50	11.44
	YSF-4	313.56	19.20	0.98	16.33	320.07	19.60
MSF	MSF-1	361.14	20.47	1.26	17.64	287.6	16.30
	MSF-2	345.32	14.40	1.13	23.99	306.7	12.79
	MSF-3	253.39	11.60	0.91	21.85	279.91	12.81
	MSF-4	254.51	11.89	0.74	21.40	342.46	16.00
PF	PF-1	333.67	15.88	1.26	21.01	264.09	12.57
	PF-2	366.58	15.09	1.37	24.29	266.68	10.98
	PF-3	350.29	14.21	0.75	24.65	464.32	18.84
	PF-4	302.36	16.77	1.67	18.03	180.93	10.03

Note: TU, tussock; SL, shrubland; YSF, young secondary forest; MSF, mature secondary forest; PF, primary forest.