Supplementary Materials

Changes in Soil C, N, and P Concentrations and Stoichiometry in Karst Trough Valley Area under Ecological Restoration: The Role of Slope aspect, Land use, and Soil depth

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Table S1. Interactive effects of slope aspect, land use and soil depth on C, N, and P concentrations, stoichiometry and pH, microaggregates.

Source	Significance level									
	C	**N**	**P**	**C:N**	**C:P**	**N:P**	**pH**	**1000-250 μm**	**250-50 μm**	**<50 μm**
Aspect × land use	0.717	0.273	0.512	0.836	0.363	0.358	0.168	0.550	0.791	0.474
Aspect × Soil depth	0.961	0.564	0.838	0.813	0.949	0.925	0.947	0.991	0.941	0.993
Land use × Soil depth	0.915	0.983	0.121	0.821	0.812	0.841	0.996	0.923	0.301	0.751
Aspect × Land use × Soil depth	0.827	0.682	0.783	0.817	0.843	0.892	0.995	0.998	0.941	0.931