

Supplementary Material to “Understory bird taxonomic and functional diversity during secondary forest succession in the tropical Andes”

Table S3 - Results of the Generalized Linear Mixed Models comparing observed richness and RaoQ between young secondary forest, mid-successional secondary forest, and mature forest. Bold values denote significant comparisons.

			Estimate	SE	t Value	p Value
Observed Richness	Intercepts	MF Intercept	2.386	0.089	26.662	< 0.001
		YSF Intercept	-0.142	0.126	-1.125	0.264
		MSF Intercept	-0.142	0.128	-1.083	0.282
	Contrast	MF vs MSF	-0.142	0.126	-1.125	0.499
		MF vs YSF	-0.138	0.128	-1.083	0.499
		YSF vs MSF	0.003	0.128	0.03	0.976
RaoQ	Intercepts	MF Intercept	0.386	0.007	55.067	< 0.001
		YSF Intercept	0.041	0.009	4.173	< 0.001
		MSF Intercept	0.031	0.009	3.195	< 0.001
	Contrast	MF vs MSF	0.031	0.009	3.195	0.002
		MF vs YSF	0.041	0.009	4.173	< 0.001
		YSF vs MSF	0.010	0.009	1.013	0.031