

Supplementary Material to “Spatial and seasonal variation of benthic fish assemblages in whitewater rivers of Central Amazon”

Table S3. Pairwise comparisons of LCBD (local contribution to beta diversity) among the rivers and seasons using ANOVA. Bold indicates significant values ($P < 0.01$). Jap= Japurá River; Mad= Madeira River; Pur= Purus River; Ris = Rising; Rec = Receding.

	Jap_Ris	Jap_Rec	Mad_Ris	Mad_Rec	Pur_Ris	Pur_Rec
Jap_Ris	*	0.9283	0.9998	0.0656	0.2074	0.0002
Jap_Rec	0.9283	*	0.9875	0.4676	0.8035	0.0064
Mad_Ris	0.9998	0.9875	*	0.1760	0.4236	0.0013
Mad_Rec	0.0656	0.4676	0.1760	*	0.9895	0.3926
Pur_Ris	0.2074	0.8035	0.4236	0.9895	*	0.1120
Pur_Rec	0.0002	0.0064	0.0013	0.3926	0.1120	*