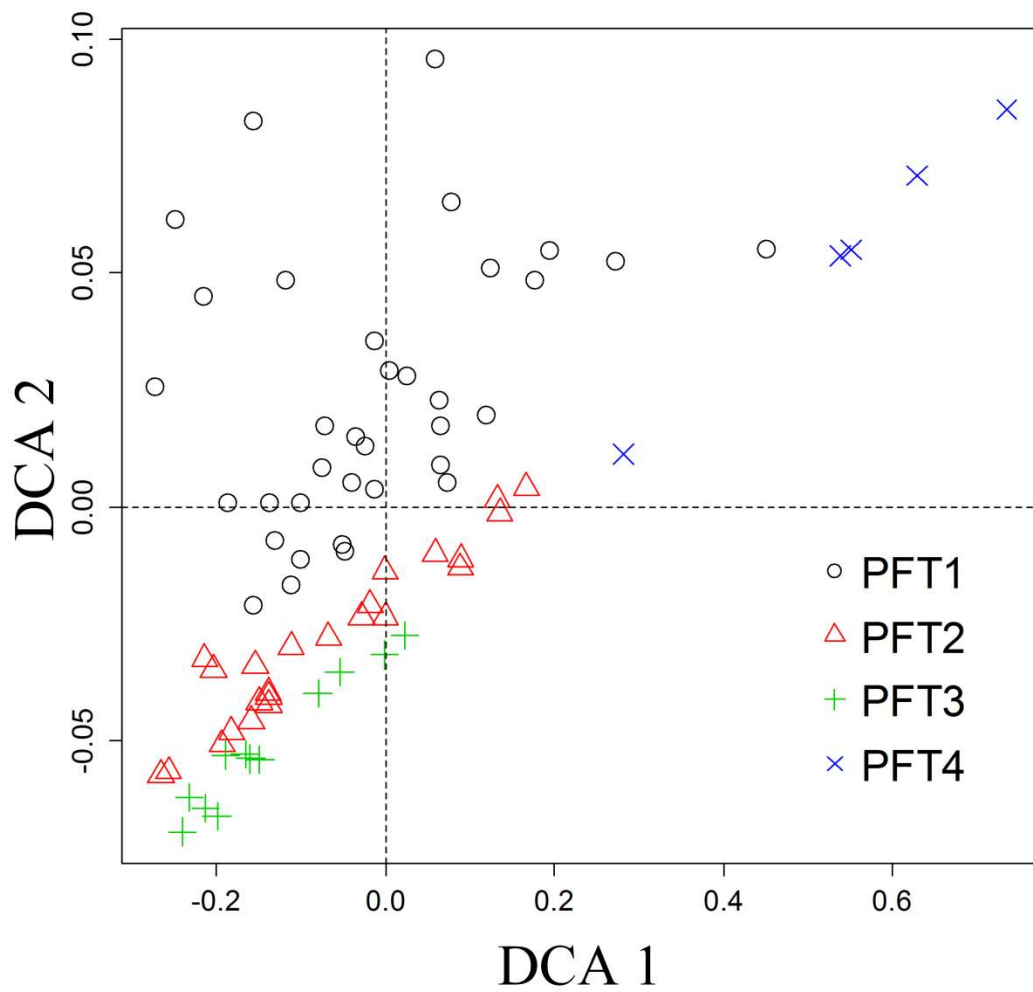


SUPPLEMENTARY INFORMATION

**Decoupling species richness variation and spatial turnover in  
beta diversity across a fragmented landscape**

Guang Hu, Maxwell C. Wilson, Jianguo Wu, Jingjing Yu, Mingjian Yu

**APPENDIX S1: Classification and description of four plant functional types.**



**Fig. S1** Detrended Correspondence Analysis (DCA) was used to test the classification of plant functional types.

**Table S1** Description of four plant functional types

<b>PFTs</b>	<b>Richness</b>	<b>Description</b>
PFT1	36	Evergreen, low SLA, shade tolerant, common species
PFT2	24	Deciduous, low SLA, shade tolerant or intolerant, common species
PFT3	11	Deciduous, low SLA, shade intolerant, rare species
PFT4	5	Deciduous, high SLA, shade intolerant, rare species