

	丰富度指数 Richness index	Shannon-Wiener 多样性指数 Shannon-Wiener index	Simpson优势度指 数 Simpson dominant index	Pielou均匀度指 数 Pielou evenness index	功能属性多样性 Functional attribute diversity 1	修正功能属性多样 性 Modified functional attribute diversity	功能离散 度 Functional dispersion	功能分散度 Functional divergence	功能均匀 度 Functional evenness	功能特异化 指数 Functional specificity	二次熵指数 Quadratic entropy
BLY.C.SHAPE_AM.4	-1.843					0.244				1.983	
BLY.C.PROX_AM.4	-0.653						1.227			2.635*	
BLY.C.FRAC_AM.4	2.034*										
BLY.C.ENN_MN.4	1.838	2.972**								-2.461*	
BLY.C.ED.4	-3.033**	0.269	0.181	-1.094						-1.601	0.492
C.IJI.4		-1.628	-6.513**	-6.702**							
C.CIRCLE_MD.4		-3.276**	-3.759**	-5.320**							
BLY.C.PAFRAC.4		-1.200					-2.485*				
BLY.C.LSI.4		0.605	-1.780	0.670				2.229*			
BLY.C.ENN_RA.4			2.695*							-0.693	
BLY.C.PD.4				-2.074*							
LY.C.GYRATE_MN.4					-2.590**	0.820					
BLY.C.MESH.4					2.336*		-0.118	-1.154			
BLY.C.LPI.4					1.892						
BLY.C.CIRCLE_SD.4					1.311						
BLY.C.AREA_AM.4					-2.207*						
LY.C.SHAPE_MN.4						-2.183*					
LY.C.FRAC_MN.4						1.284					
C.PROX_AM.4						2.430*					
LY.C.AREA_MN.4							-0.825				
BLY.C.CIRCLE_MN.4							1.319				1.857
BLY.C.AREA_MN.4							-0.711				
LY.C.PLADI.4								0.525			
LY.C.PARA_AM.4								-0.428			
LY.C.MESH.4								1.173			
LY.C.DIVISION.4								1.173			
LY.C.CONTIG_AM.4								-0.900			
LY.C.AREA_AM.4								-0.488			
LY.C.AI.4								-0.724			
BLY.C.DIVISION.4								-1.153			
BLY.C.NLSI.4									0.314		0.625
BLY.C.CLUMPY.4									1.532		0.551
C.ENN_AM.4										0.786	
LY.C.ENN_MD.4											-3.247**
LY.C.LSI.5	2.039*										
LY.C.ED.5	-1.178										
C.SHAPE_MN.5	1.512	2.511*	2.000*								
C.PAFRAC.5	2.236					3.441**					
C.LSI.5	2.542							0.352			
C.FRAC_SD.5	-0.548										
C.FRAC_RA.5	-1.879							-1.044			
C.FRAC_MN.5	-0.998	-1.080	-0.866								
BLY.C.IJI.5	-4.427**	-2.154*	-2.136*								1.148
LY.C.CONNECT.5		2.737**	2.560*	2.495*		-2.887**					
C.FRAC_MD.5		1.444	1.505								
BLY.C.ENN_CV.5		-2.272*	-2.253*	-2.222*							

