

Table S3 Net diversification rate of AMF families based on LSU marker gene

AMF family	Stem age	Crown age	Relative extinction	
			Rate=0.0	Rate=0.9
Acaulosporaceae	260	130	0.006395222	0.002847549
Archaeosporaceae	440	84	0.002052477	0.000523748
Ambisporaceae	66	46	0.004561061	0.000627162
Diversporaceae	260	100	0.003473423	0.000886342
Gigasporaceae	320	240	0.005196118	0.002313633
GLGA	380	170	0.005703467	0.003139802
GLGB	400	140	0.002112745	0.00051030
Paraglomeraceae	460	100	0.002173913	0.000605986