

Table S4 Net diversification rate of AMF families based on ITS marker gene

AMF family	Stem age	Crown age	Relative extinction	
			Rate=0.0	Rate=0.9
Acaulosporaceae	320	160	0.005196118	0.002313633
Archaeosporaceae	340	66	0.002288680	0.000517915
Ambisporaceae	400	59	0.003138181	0.001078409
Diversporaceae	410	140	0.002439024	0.000679887
Gigasporaceae	320	240	0.004131935	0.001491004
GLGA	420	230	0.005398028	0.003066195
GLGB	450	40	0.002938265	0.001060269
Paraglomeraceae	340	50	0.001403298	0.000232886