Table 1

Significant diversification rate shifts found in the Turbo-MEDUSA analysis of the Nymphalid maximum credibility tree. Split.node = node number, r = net diversification rate, epsilon = relative extinction rate, LnLik.part = log likelihood value, AICc = corrected AIC scores.

	Split.node	r	epsilon	LnLik.part	AICc	Taxa
1	399	0.0811	0.22222	-1262.0629		Nymphalidae (root)
2	455	0.0539	0.94482	-417.5449		Limenitidinae + Heliconiinae
3	299	0.2642	0.55441	-6.3058		*Ypthima*
4	224	0.2505	0.52112	-6.2601		*Charaxes*
5	654	0.1297	0.62404	-67.778		Lethina + Mycalesina
6	413	0.1812	0.086651	-147.4009		Oleriina + Ithomiina + Napeogenina + Dircennina + Godyrina
7	667	0.1143	4.53E-08	-459.7479		Euptychiina + Pronophilina + Maniolina + Satyrina
8	553	0.2270	2.80E-07	-41.4222		Phyciodina in part
9	447	0.0555	0.93003	-47.0677		Danaini in part
10	686	0.0685	0.96681	-12.1266		*Caeruleuptychia* + *Magneuptychia*
11	716	0.2196	2.97E-06	-46.6369		Satyrina
12	593	0.2196	7.68E-06	-11.2686		*Callicore* + *Diaethria*
13	355	0.1964	0.56972	-6.2013		*Pedaliodes*
14	377	0.2377	0.55632	-4.1986	5158.6	*Taenaris*