

Character	Model	Transformation	Estimator	lnL	AICc	AICw
<i>Cell Shape</i>						
	ER	-	-	-65.344645	132.7054	0.08949449
	ER	λ	0.968842	-64.644242	133.3371	0.06525831
	ER	δ	1.185435	-65.322801	134.6942	0.03310865
	ER	κ	0.671273	-64.837786	133.7242	0.05377504
	SYM	-	-	-65.344645	132.7054	0.08949449
	SYM	λ	0.968842	-64.644242	133.3371	0.06525831
	SYM	δ	1.185427	-65.322801	134.6942	0.03310865
	SYM	κ	0.671273	-64.837786	133.7242	0.05377504
	ARD	-	-	-63.549283	131.1471	0.19506093
	ARD	λ	0.973859	-62.962196	132.0220	0.12595324
	ARD	δ	0.006738	-63.088507	132.2746	0.11100770
	ARD	κ	0.770802	-63.358930	132.8154	0.08470515
<i>Cell Border</i>						
	ER	-	-	-365.483456	732.9799	0.00000000
	ER	λ	0.963293	-362.976099	729.9914	0.00000000
	ER	δ	1.421928	-365.264820	734.5689	0.00000000
	ER	κ	0.710275	-363.857102	731.7534	0.00000000
	SYM	-	-	-299.595113	619.9285	0.21590736
	SYM	λ	0.966427	-297.545857	617.9806	0.57179959
	SYM	δ	0.664978	-299.332818	621.5545	0.09575831
	SYM	κ	0.774488	-299.193246	621.2754	0.11010115
	ARD	-	-	-292.885975	628.6886	0.00270413
	ARD	λ	0.987732	-292.191745	629.6030	0.00171187
	ARD	δ	0.715910	-292.578702	630.3769	0.00116257
	ARD	κ	1.000000	-292.885975	630.9915	0.00085501
<i>Cell Surface</i>						
	ER	-	-	-355.132013	712.2770	0.00000000
	ER	λ	0.899877	-348.492981	701.0250	0.00000000
	ER	δ	2.410202	-353.290692	710.6205	0.00000000
	ER	κ	0.081364	-347.159830	698.3587	0.00000000
	SYM	-	-	-319.943536	652.1643	0.00236106
	SYM	λ	0.889429	-313.398189	641.1672	0.57688401
	SYM	δ	1.940929	-319.269430	652.9097	0.00162645
	SYM	κ	0.519162	-315.364496	645.0999	0.08074805
	ARD	-	-	-312.028937	649.1084	0.01088157
	ARD	λ	0.925272	-307.619994	642.4697	0.30078679
	ARD	δ	0.788941	-311.955206	651.1401	0.00394003
	ARD	κ	0.522019	-310.200862	647.6315	0.02277204
<i>Ridges</i>						
	ER	-	-	-96.517569	195.0470	0.00272541
	ER	λ	0.983126	-96.462497	196.9607	0.00104683
	ER	δ	2.640622	-95.539234	195.1142	0.00263539
	ER	κ	0.711641	-95.925549	195.8868	0.00179089
	SYM	-	-	-96.517569	195.0470	0.00272541
	SYM	λ	0.983126	-96.462497	196.9607	0.00104683
	SYM	δ	2.640623	-95.539234	195.1142	0.00263539

	SYM	κ	0.711641	-95.925549	195.8868	0.00179089
	ARD	-	-	-90.359043	184.7538	0.46835241
	ARD	λ	1.000000	-90.359043	186.7897	0.16922975
	ARD	δ	0.798659	-90.315332	186.7023	0.17679105
	ARD	κ	1.000000	-90.359043	186.7897	0.16922975
<i>Life Habitat</i>						
	ER	-	-	-340.434615	682.8811	0.00000000
	ER	λ	0.999488	-340.433567	684.9030	0.00000000
	ER	δ	1.210208	-340.321251	684.6783	0.00000000
	ER	κ	0.684769	-338.275509	680.5868	0.00000000
	SYM	-	-	-299.291318	643.5067	0.36872043
	SYM	λ	1.000000	-299.291318	645.7953	0.11741502
	SYM	δ	0.664207	-298.962033	645.1368	0.16320389
	SYM	κ	0.762352	-298.197214	643.6071	0.35066054
	ARD	-	-	-289.582448	675.4090	0.00000004
	ARD	λ	0.999811	-289.582310	678.0354	0.00000001
	ARD	δ	0.784813	-289.459821	677.7904	0.00000001
	ARD	κ	0.731187	-288.124860	675.1205	0.00000005