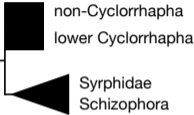
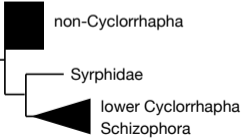


Trees	$-\ln[L]$	$\Delta\ln[L]$	AU	SH	RELL BP
 non-Cyclorrhapha lower Cyclorrhapha	65,893.5 CAD nt	<b>best</b> CAD nt	1.000 CAD nt	1.000 CAD nt	1.000 CAD nt
	10,870.6 CAD RY	<b>best</b> CAD RY	0.999 CAD RY	0.994 CAD RY	0.999 CAD RY
	7,385.1 28S nt	<b>best</b> 28S nt	0.999 28S nt	0.995 28S nt	0.999 28S nt
	3,165.9 28S RY	<b>best</b> 28S RY	0.981 28S RY	0.964 28S RY	0.978 28S RY
 non-Cyclorrhapha	65,990.4 CAD nt	96.9 CAD nt	0.000* CAD nt	0.000* CAD nt	0.000* CAD nt
	10,895.7 CAD RY	25.1 CAD RY	0.001* CAD RY	0.006* CAD RY	0.001* CAD RY
	7,420.0 28S nt	34.9 28S nt	0.001* 28S nt	0.005* 28S nt	0.001* 28S nt
	3,185.2 28S RY	19.4 28S RY	0.019* 28S RY	0.036* 28S RY	0.022* 28S RY