

ML ancestral state reconstruction using rayDISC (R:corHMM)
flowersize, ARD model



Node	ML state	Prob
Angiospermae	more_than_10cm	0.5092
Mesangiospermae	between_1_and_10cm	0.6206
Magnoliidae	between_1_and_10cm	0.7108
Monocotyledoneae	between_1_and_10cm	0.6935
Eudicotyledoneae	between_1_and_10cm	0.7257

Model	LogL	Npar	AIC	AICc	DeltaAICc	w	q01	...
ARD**	-154.37	6	320.74	321.03	0	0.53	0.0034	...
ARDeq	-155.77	6	323.54	323.83	2.8	0.13	0.0097	...
ER	-182.16	1	366.32	366.33	45.3	0	0.0029	...
SYM	-215.33	3	436.66	436.74	115.71	0	100	...
SYMeq	-157.93	3	321.85	321.93	0.9	0.34	0.0062	...

