

ML ancestral state reconstruction using rayDISC (R:corHMM)
matingsystem, ARDeq model

- selfing
- intermediate
- outcrossing

Node	ML state	Prob
Angiospermae	intermediate	0.5311
Mesangiospermae	outcrossing	0.5218
Magnoliidae	outcrossing	0.5688
Monocotyledoneae	outcrossing	0.5609
Eudicotyledoneae	outcrossing	0.5744

Model	LogL	Npar	AIC	AICc	DeltaAICc	w	q01	...
ARD	-161.37	6	334.75	335.04	0.56	0.43	0.0046	...
ARDeq**	-161.09	6	334.18	334.47	0	0.57	0.0048	...
ER	-177.74	1	357.47	357.49	23.02	0	0.0025	...
SYM	-171.41	3	348.82	348.9	14.43	0	0.0031	...
SYMq	-170.35	3	346.7	346.78	12.31	0	0.0032	...

