Partitions | Tip Dates | Site Model | Clock Model | Priors | MCMC

Tree.t:bearsTree	Yule Model		
birthRate.t:bearsTree	Uniform	initial = [1.0] [−∞,∞]	Prior on Yule birth rate for partition s:bears_cytb_fossils
gammaShape.s:bears_irbp_fo...	Exponential	initial = [1.0] [−∞,∞]	Prior on gamma shape for partition s:bears_irbp_fossils
kappa.s:bears_irbp_fossils	Log Normal	initial = [2.0] [0.0,∞]	HKY transition-transversion parameter of partition s:bears_irbp_fossils
rateAC.s:bears_cytb_fossils	Gamma	initial = [1.0] [0.0,∞]	GTR A-C substitution parameter of partition s:bears_cytb_fossils
rateAG.s:bears_cytb_fossils	Gamma	initial = [1.0] [0.0,∞]	GTR A-G substitution parameter of partition s:bears_cytb_fossils
rateAT.s:bears_cytb_fossils	Gamma	initial = [1.0] [0.0,∞]	GTR A-T substitution parameter of partition s:bears_cytb_fossils
rateCG.s:bears_cytb_fossils	Gamma	initial = [1.0] [0.0,∞]	GTR C-G substitution parameter of partition s:bears_cytb_fossils
rateGT.s:bears_cytb_fossils	Gamma	initial = [1.0] [0.0,∞]	GTR G-T substitution parameter of partition s:bears_cytb_fossils
ucldMean.c:bearsClock	Uniform	initial = [1.0] [−∞,∞]	uncorrelated lognormal relaxed clock mean of partition c:bears_cytb_fossils
ucldStdev.c:bearsClock	Gamma	initial = [0.1] [0.0,∞]	uncorrelated lognormal relaxed clock stdev of partition c:bears_cytb_fossils

1_CrownBears.prior	[none]	monophyletic
2_Pandas.prior	[none]	monophyletic
3_Tremarctinae.prior	[none]	monophyletic
4_Ursinae.prior	[none]	monophyletic

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