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| **Supplemental Table S3 –** Priors used for Starbeast2 and SNAPP analyses. |
| **StarBeast2 priors** |
|  | Lower limit | Upper limit | Distribution |
| Speciation rate | 10 | 1000 | 1/X |
| Clock rates | - | - | Lognormal (real-space mean = 1, sd = 1) |
| Population mean | 0.01 | 0.0001 | 1/X |
| HKY kappa (I.I.D.) | - | - | Lognormal (log-space mean = 1, sd = 1.25) |
| Gamma rates (I.I.D.) | - | - | Exponential (rate = 1) |
| **SNAPP priors** |
|  | Lower limit | Upper limit | Distribution |
| Speciation rate | 1 | 100 | Uniform |
| Population thetas (I.I.D.) | - | - | Gamma (scale = beta, shape = 2) |
| Beta | 20 | 200 | Uniform |