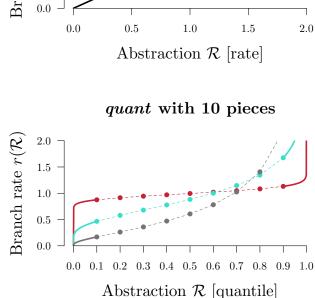
Probability density function (log-normal) Branch rate $r(\mathcal{R})$ 2.0 5 Mean=1 $\sigma = 0.1$ 4 -1.5 $p(r|\sigma)$ $\sigma = 1$ 3 1.0 2 0.51 0.00.0 0.51.0 1.5 2.0 0.0 Branch rate rcat with 10 bins 2.0 2.0



real

Branch Table 1.0 and 1.0 and