1 180110 1 1 001101			14415 (21/1/12)
a	0.020	0.016	1.25
b	0.027	0.021	1.27
c	0.024	0.018	1.38
d	0.038	0.019	2.02
	'		

Figure 1 Panel | BI | ML | ratio(BI/ML)

Table S1 Bayesian integration (BI) requires more phylogenetic signal to recover the correct tree than maximum likelihood (ML). For each panel in Figure 1, we calculate the BL $_{95}$ —the internal branch length at which the correct phylogeny is recovered from 95% of replicates—for BI and ML using logistic regression: $1/(1+e^{(x-c)s})$, where x is the internal branch length; c is the internal length at which 50% accuracy is achieved, and s is the slope of the curve.