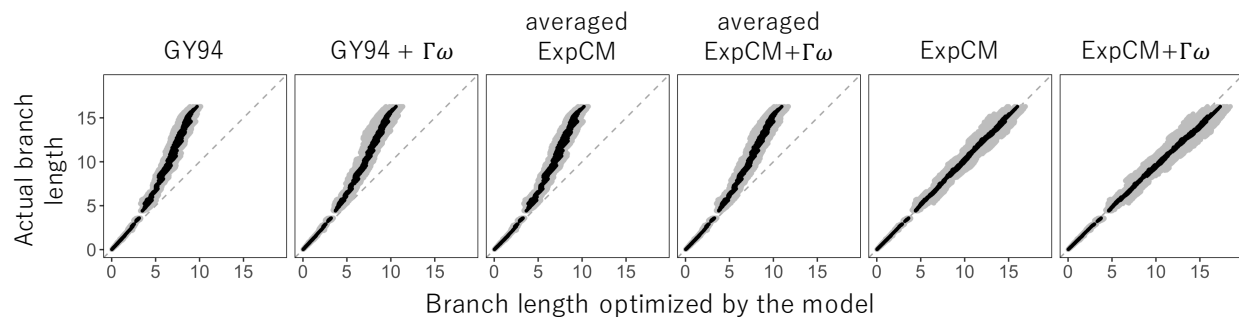


Alternative figures for the divergence timing manuscript

Simulations

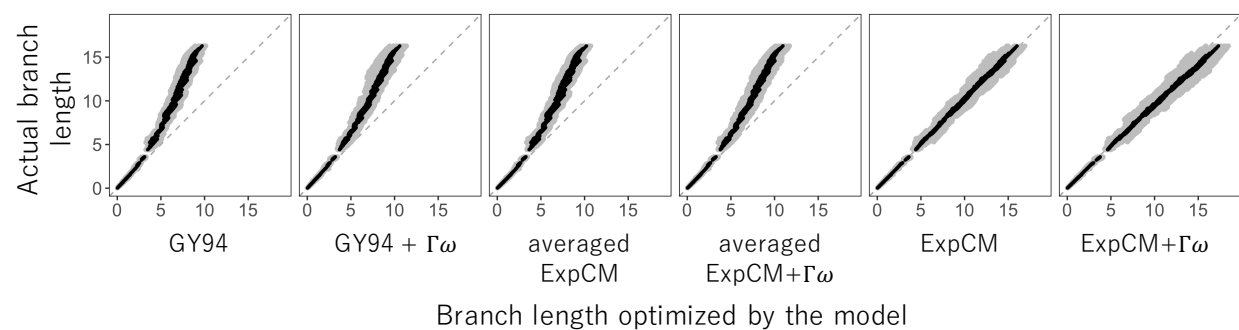
Alt 1

Old version



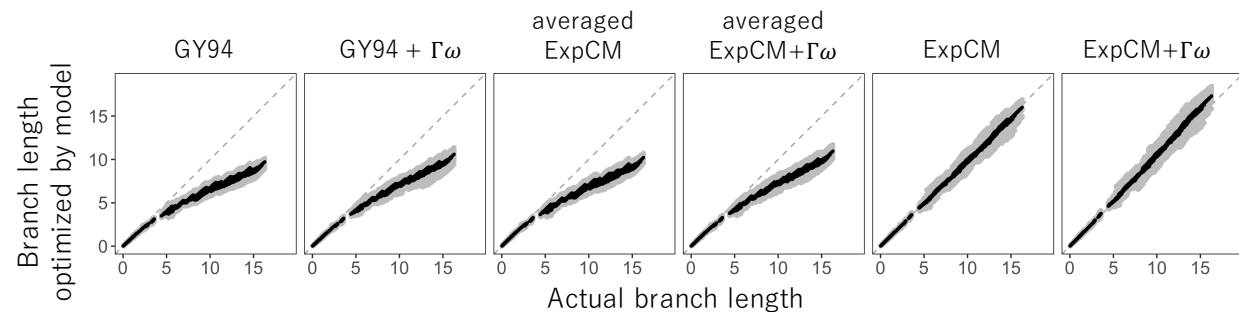
Alt 2

Move labels to the bottom



Alt 3

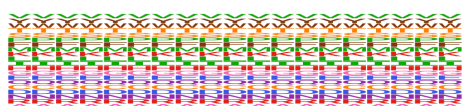
Flip the x and y axis



Empirical Trees

Alt 1

Old version



GY94 preferences



H1 preferences

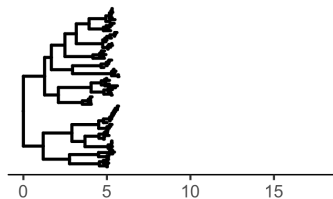


H3 preferences

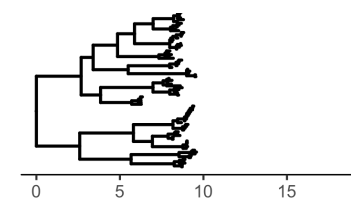


average preferences

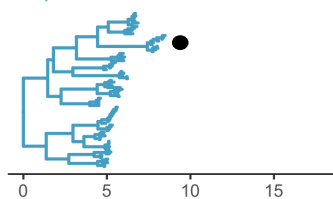
GY94



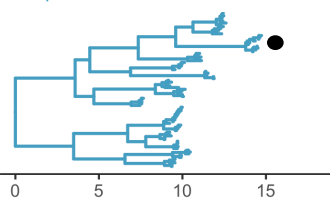
GY94 + $\Gamma\omega$



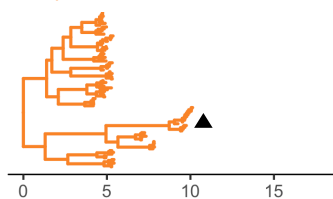
ExpCM



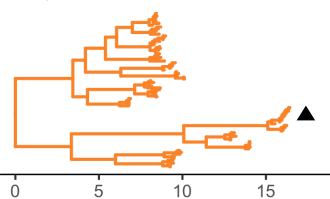
ExpCM + $\Gamma\omega$



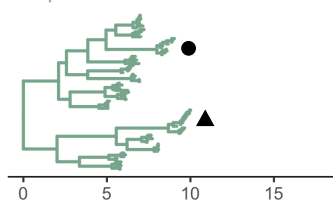
ExpCM



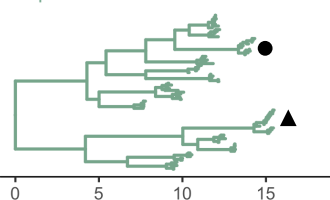
ExpCM + $\Gamma\omega$



ExpCM

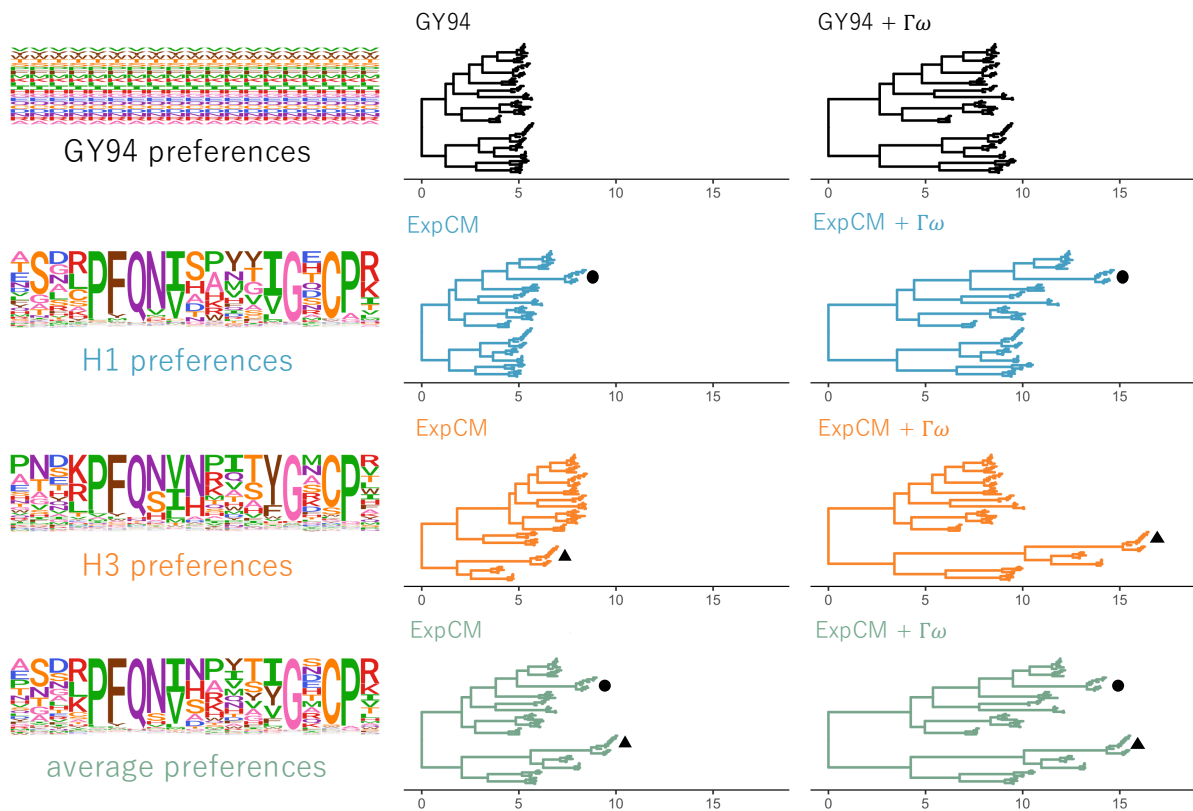


ExpCM + $\Gamma\omega$



Alt 2

Each tree is midpoint rooted



Render as pdf

```
pandoc alt_figures.md --latex-engine=xelatex -o alt_figures.pdf -V geometry:margin=1in
```