Figure legend:

Simulator
- Coalescent.jl : pa = 0.85 | $R_0 \approx 1$
- Coalescent.jl : pa = 0.95 | $R_0 \approx 1$
- TiPS : pa = 0.85 | $R_0 \approx 1$
- TiPS : pa = 0.95 | $R_0 \approx 1$
- diversitree : pa = 0.85 | $R_0 \approx 1.85$
- diversitree : pa = 0.95 | $R_0 \approx 1.22$

Likelihood
- ● Coalescent
- ▲ Augmented

Left panel: x-axis "True alpha value" (0.36, 1.1, 2.94, 9.65), y-axis "Coverage" (0, 25, 50, 75, 100).

Right panel: x-axis "True omega value" (0.1, 0.9), y-axis "Coverage" (25, 50, 75, 100).