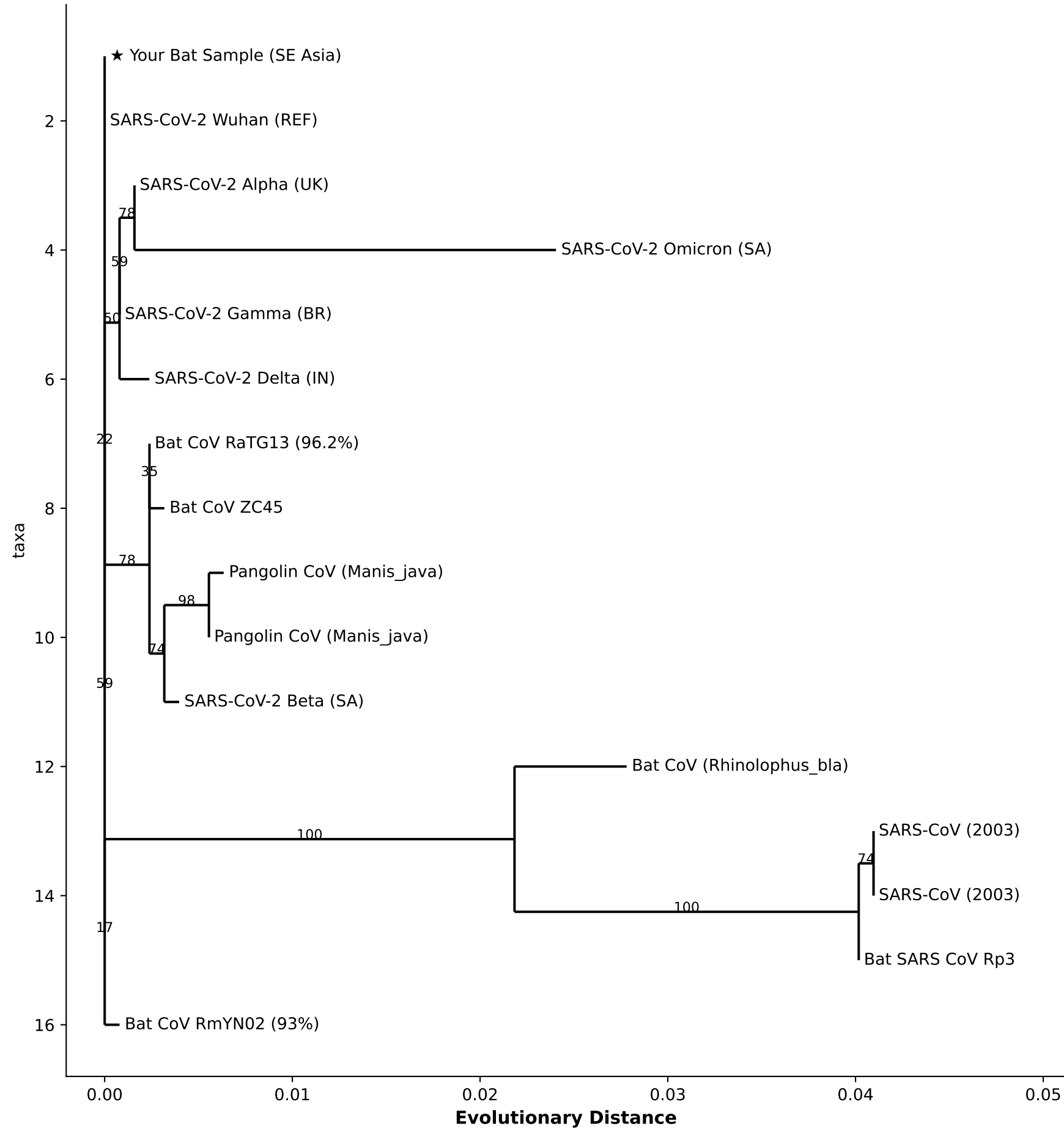
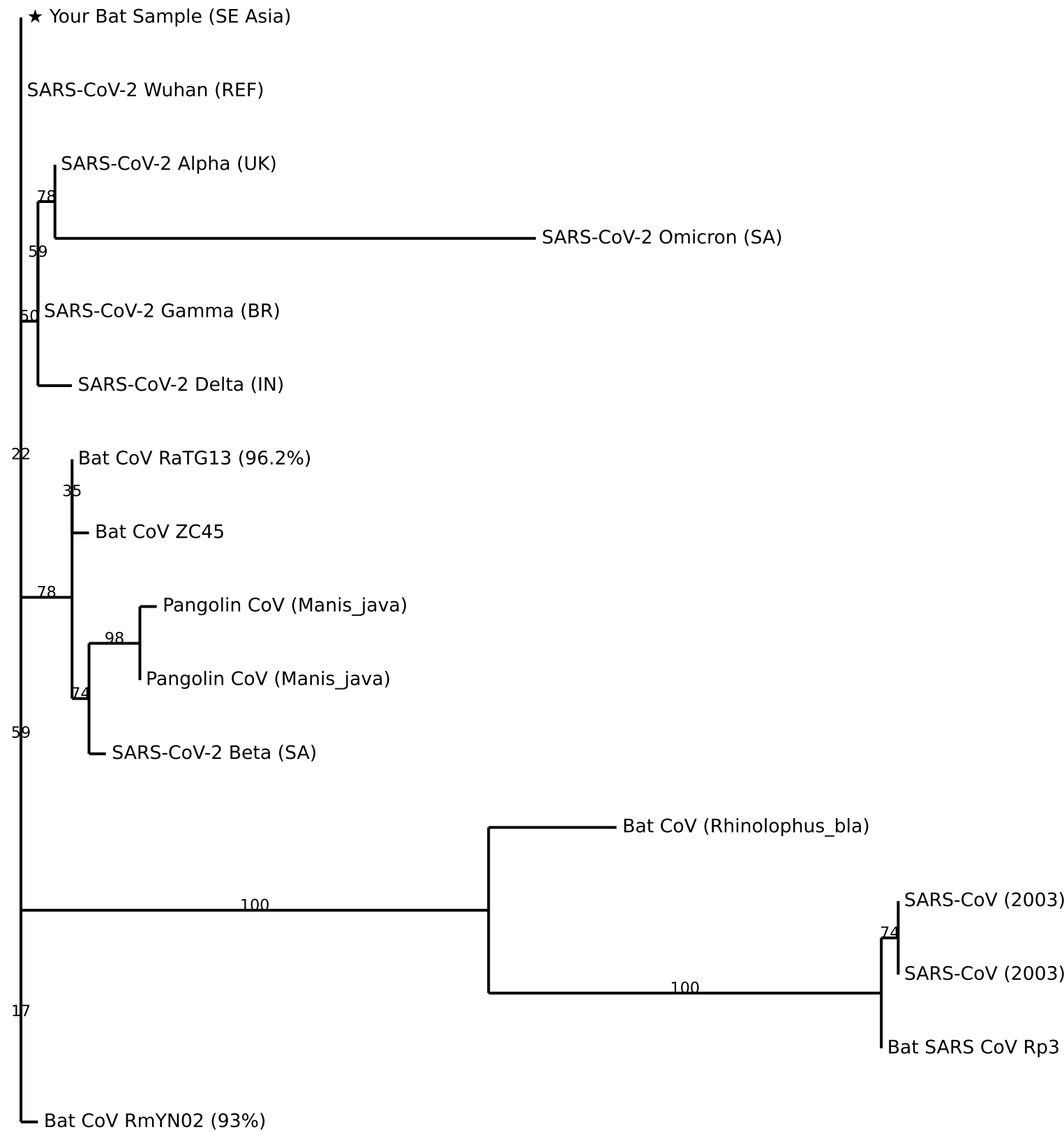


SARS-CoV-2 Evolutionary Analysis
Spike Protein Phylogeny (16 Sequences)

A. Phylogenetic Tree - Rectangular Layout
16 Coronavirus Spike Proteins



B. Phylogenetic Tree - Linear Layout
For Selection Analysis



■ Your Sample (n=1) ■ SARS-CoV-2 variants (n=6) ■ Bat coronaviruses (n=5) ■ Pangolin CoVs (n=2) ■ SARS-CoV 2003 (n=2)