```
Clade credibility values:
                                                      ---- MOUSE (1)
                                                   ----- RAT (2)
                                                       ---- COW (5)
                                              /--100-+
                                                     \---- SHEEP (6)
                                        /--100-+
                                                      ----- PIG (16)
                                                  ----- DOG (14)
      /--85--+
                                                   ----- HORSE (15)
                                                  ---- MARMOSET (7)
             \--100-+
                                              ----- MACAQUE (8)
                                                    ---- ORANGUTAN (9)
                   \--100-+
 --100-+
                          \--100--+
                                                  ----- GORILLA (10)
                                 \--100-+
                                                  ----- HUMAN (11)
                                        \--100-+ /---- BONOBO (12)
                                              \--100-+
                                                     \---- CHIMP (13)
                                                      ----- TREE_SHREW (4)
Phylogram (based on average branch lengths):
  ----- MOUSE (1)
    ---- RAT (2)
                                                       ---- BAT (3)
                                                /-- COW (5)
                                                 \--- SHEEP (6)
                                        ----- PIG (16)
                                          ---- DOG (14)
                                     ---- HORSE (15)
                                    /---- MARMOSET (7)
                                     /--- MACAQUE (8)
                                    \-+/- ORANGUTAN (9)
                                      \+- GORILLA (10)
                                       |/ HUMAN (11)
                                       \+ B0N0B0 (12)
                                        \ CHIMP (13)
                                         ----- TREE_SHREW (4)
|-----| 0.100 expected changes per site
Calculating tree probabilities...
Credible sets of trees (31 trees sampled):
```

50 % credible set contains 4 trees 90 % credible set contains 15 trees 95 % credible set contains 20 trees 99 % credible set contains 27 trees