Phylogram (based on average branch lengths):

```
/-------------- _MOUSE (1)
|
|----------- _RAT (2)
|
|                                       /---------------- _BAT (3)
|                                     /+
|                                     |\---------- _HORSE (7)
|                                     |
|                                   /+    /-------------- _PIG (4)
+                                   ||    |
|                                   |\---+     /--- _COW (5)
|                                 /-+    \----------+
|                                 | |               \---- _SHEEP (6)
|                                 | |
|                                 | |
|                                 | \------------- _DOG (9)
\---------------------------------+
                                  |/----------------- _TREE_SHREW (8)
                                  ||
                                  ||         /------- _MARMOSET (10)
                                  \+         |
                                   |         |   /-- _MACAQUE (11)
                                   \-------+  |
                                           |  |/- _ORANGUTAN (12)
                                           \--+|
                                           ||/- _GORILLA (13)
                                           \+|
                                           ||/ _BONOBO (14)
                                           \++
                                            |\ _CHIMP (15)
                                            |
                                            \ _HUMAN (16)
```
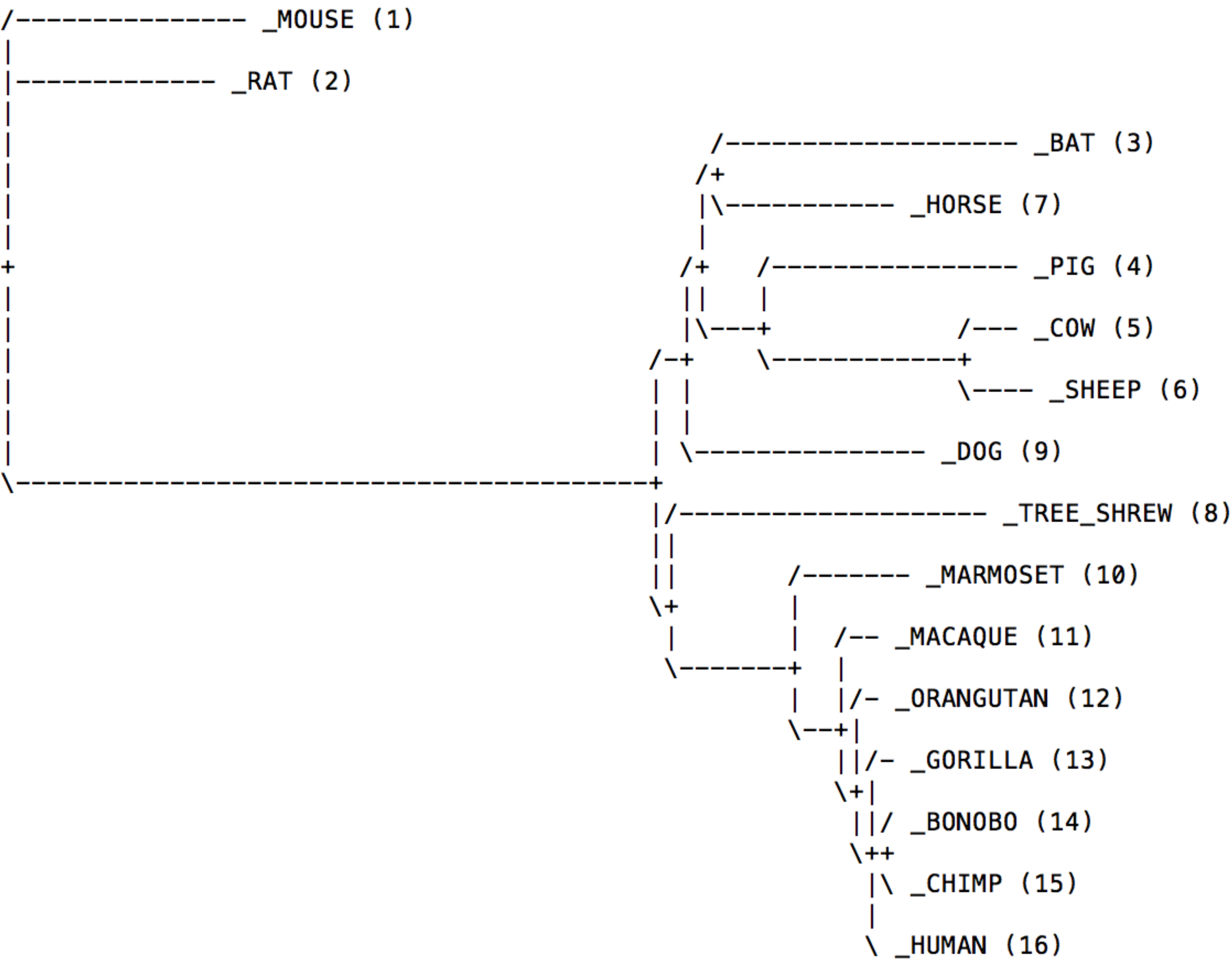
|-------| 0.020 expected changes per site

Calculating tree probabilities...

Credible sets of trees (45 trees sampled):
    50 % credible set contains 3 trees
    90 % credible set contains 14 trees
    95 % credible set contains 23 trees
    99 % credible set contains 39 trees