

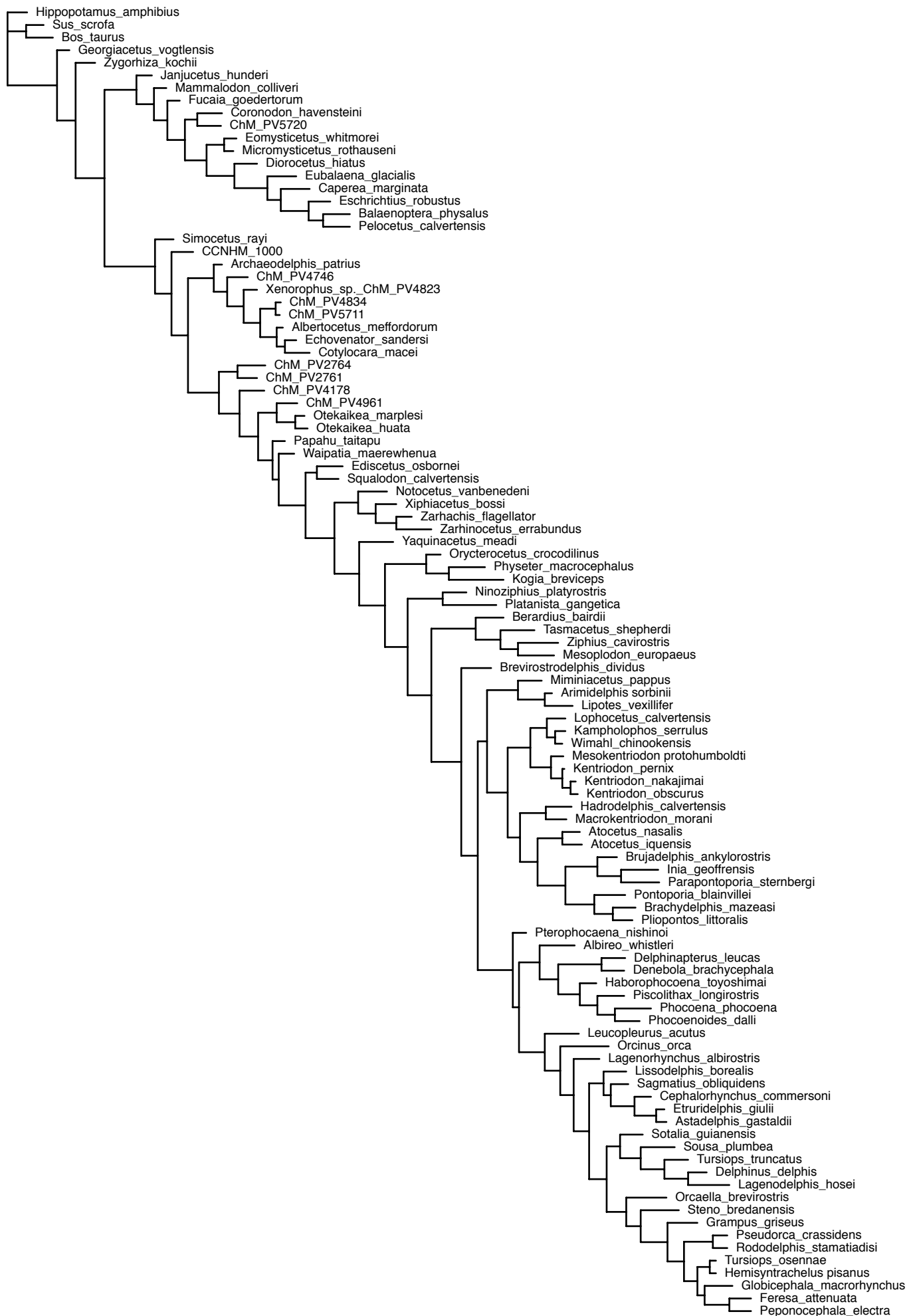
1. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 3 - 45 taxa deleted.

1



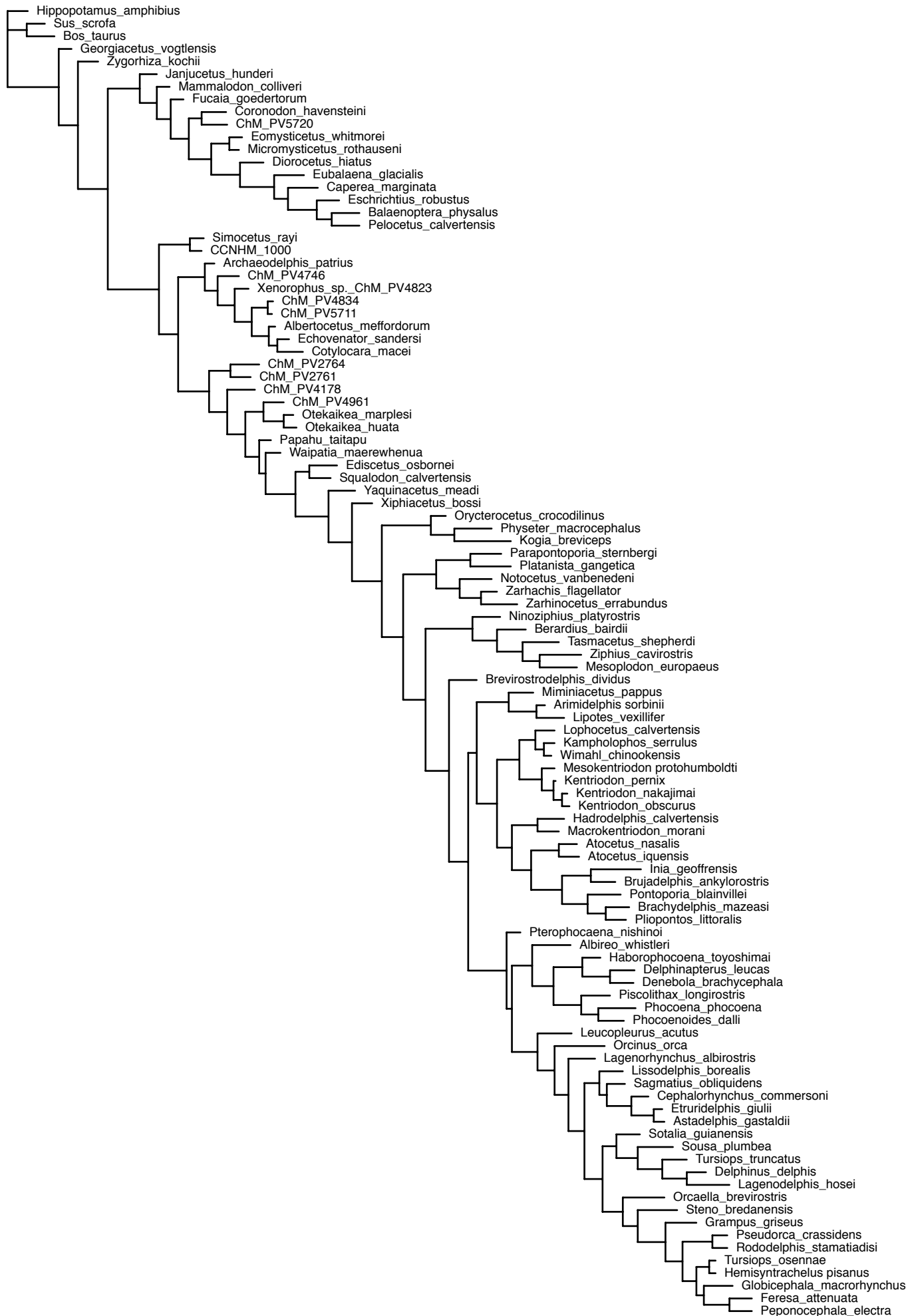
2. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 6 - 45 taxa deleted.

1



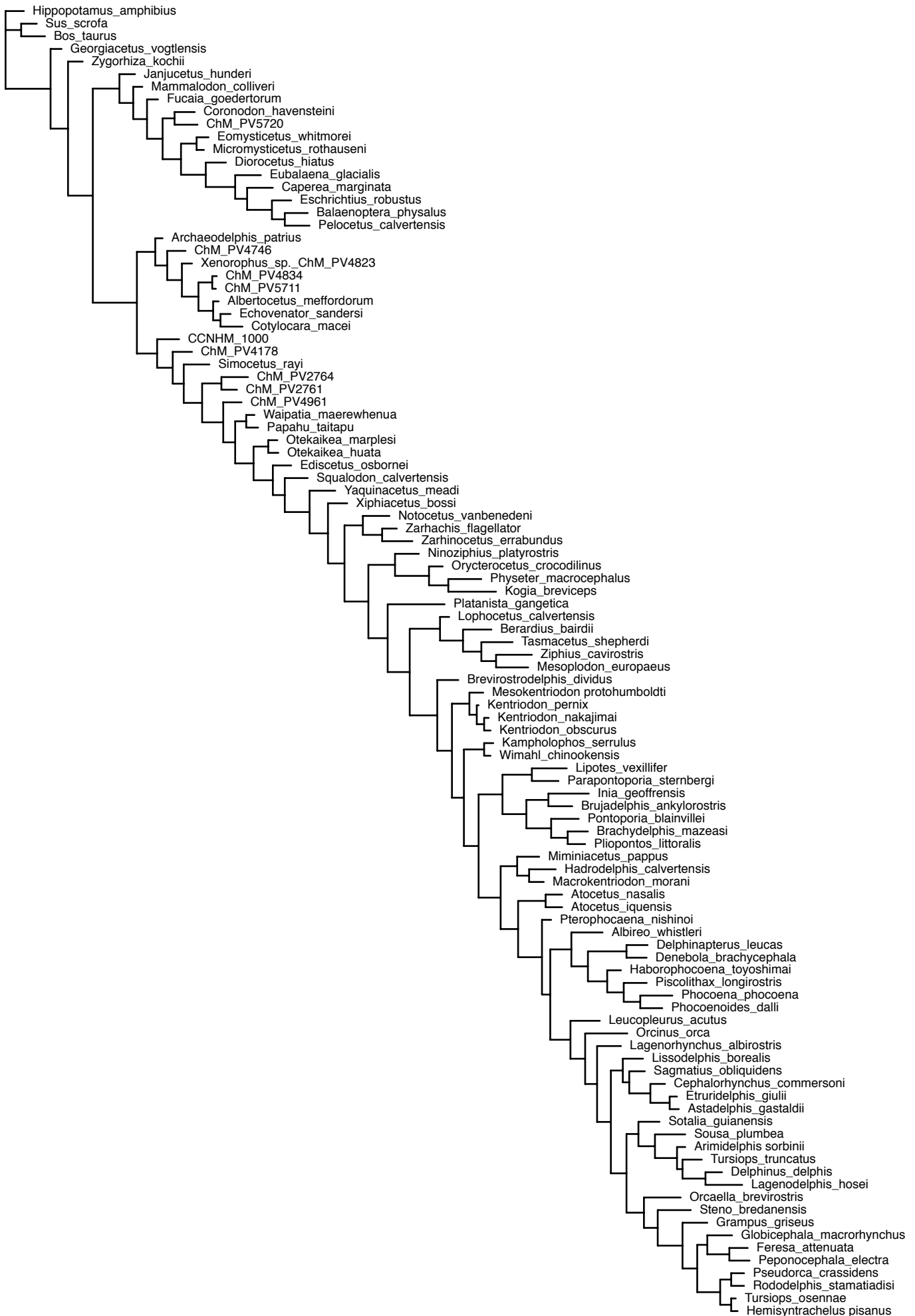
3. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 9 - 45 taxa deleted.

1



4. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 12 - 45 taxa deleted.

1



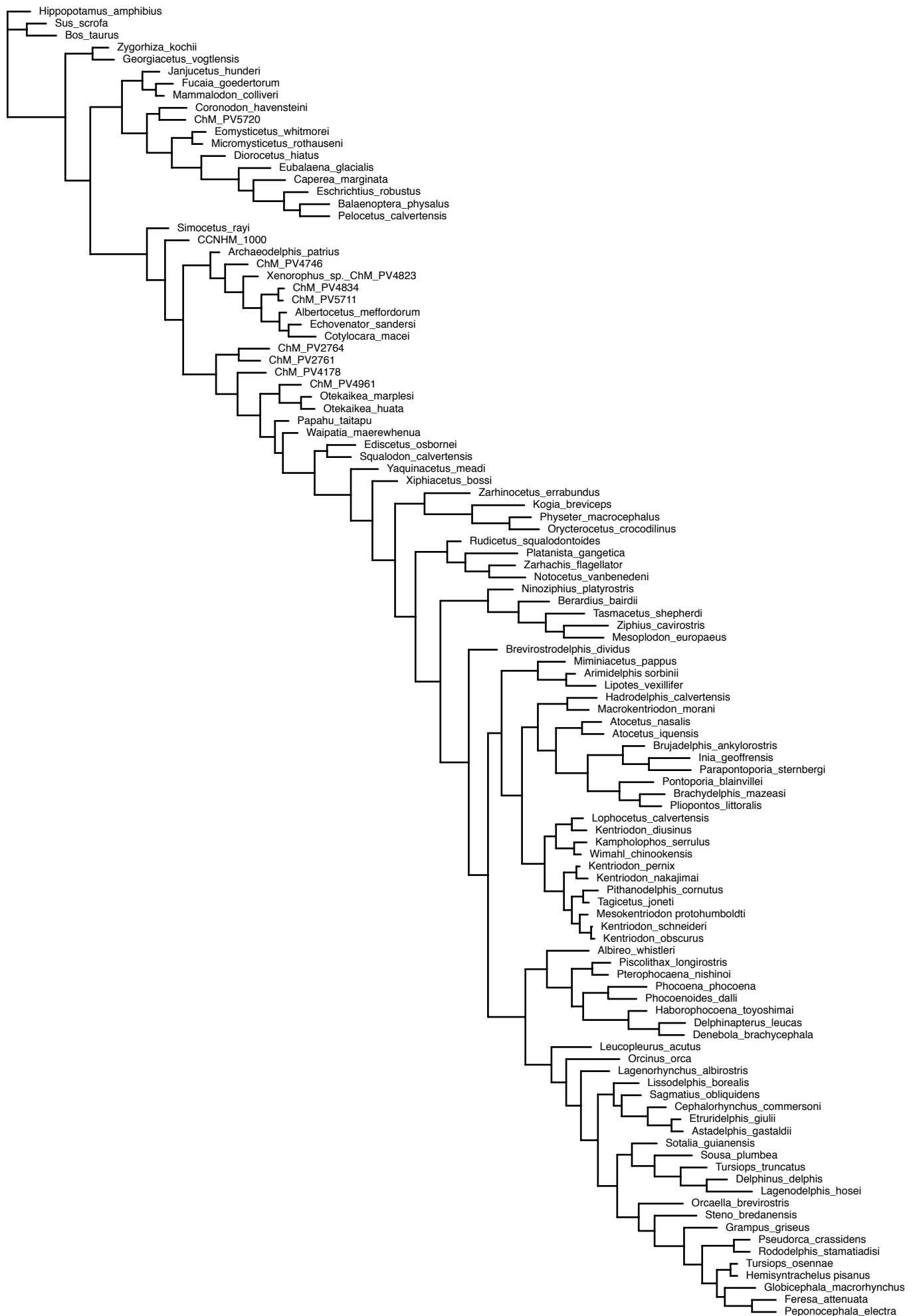
5. Strict consensus tree of 72 MPTs resulting from the heuristic search with equal weights - 45 taxa deleted.

Strict consensus tree



6. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 3 - 40 taxa deleted.

1



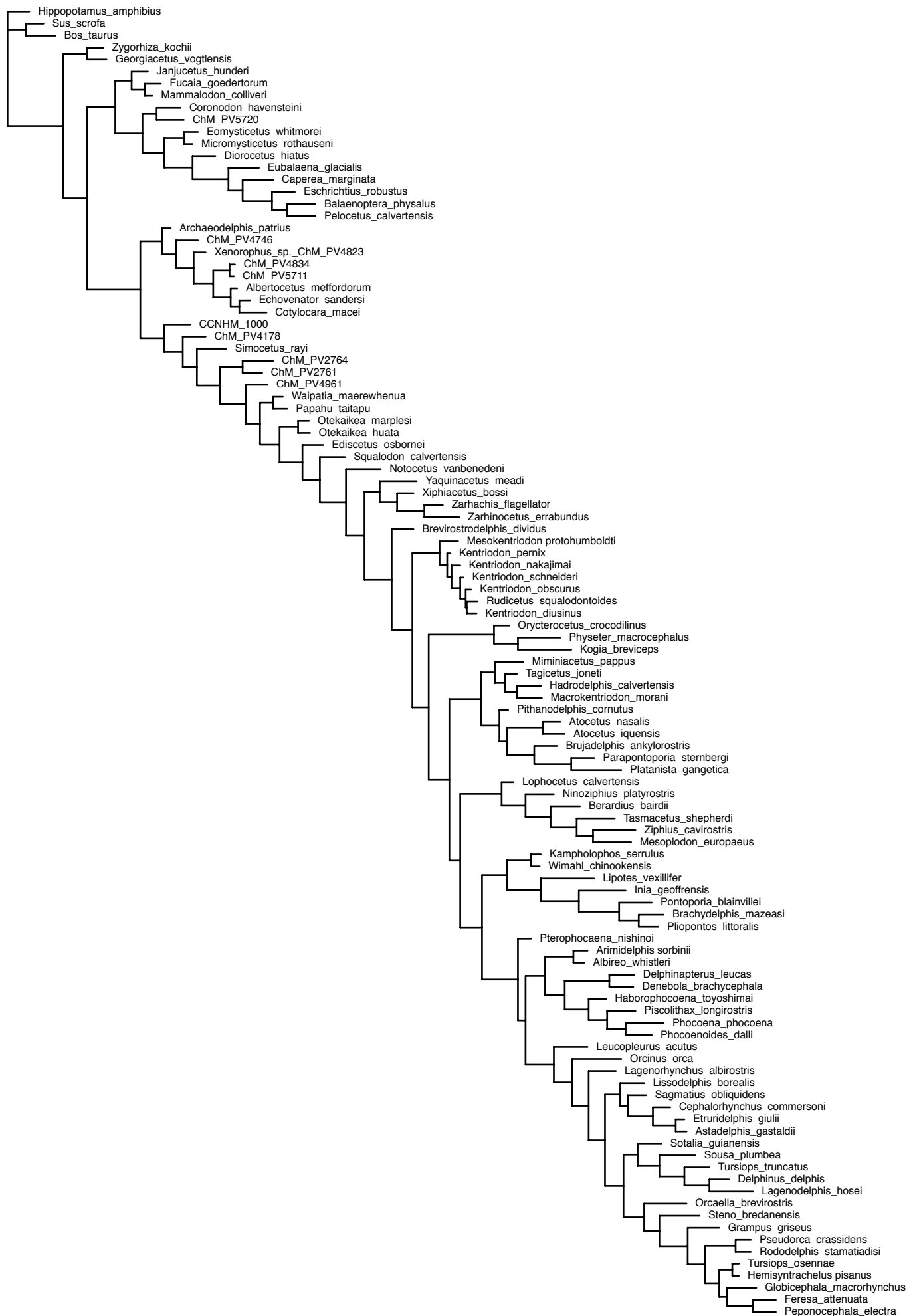
7. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 6 - 40 taxa deleted.

1



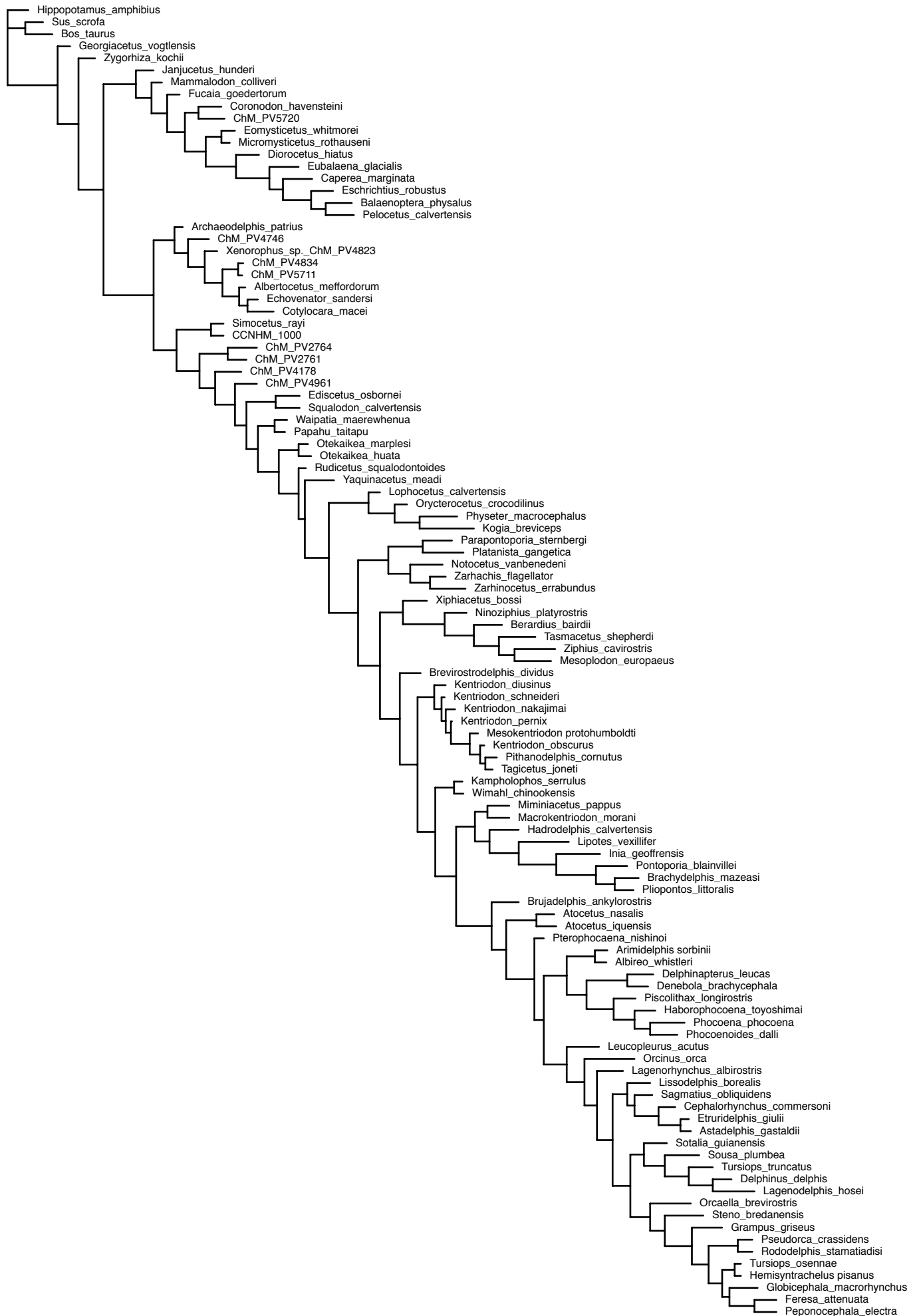
8. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 9 - 40 taxa deleted.

1



9. Single most parsimonious tree resulting from the heuristic search with implied weights and K = 12 - 40 taxa deleted.

1



— 10 changes

10. Strict consensus tree of 84 MPTs resulting from the heuristic search with equal weights - 40 taxa deleted.

Strict consensus tree

