

Figure 1 displays two phylogenetic trees showing relationships between 32 taxa. The taxa are listed on the left and right sides of the trees, with their corresponding group labels in parentheses. The trees are rooted at node A (left) and node B (right). The trees are color-coded by group: 1R (black), 2R (red), 3R (black), 3R (red), 2R (black), 1R (red). The support values at the nodes are indicated by numbers in parentheses. The left tree shows a strong support for the 1R group (black) and the 2R group (red). The right tree shows a strong support for the 3R group (black) and the 2R group (red).

Left Tree (Rooted at A):

- Node A: 66 (40) RET
- Node B: 75
- Node C: 62
- Node D: 76 (3)

Right Tree (Rooted at B):

- Node B: 75
- Node C: 62
- Node D: 76 (3)
- Node E: 64

