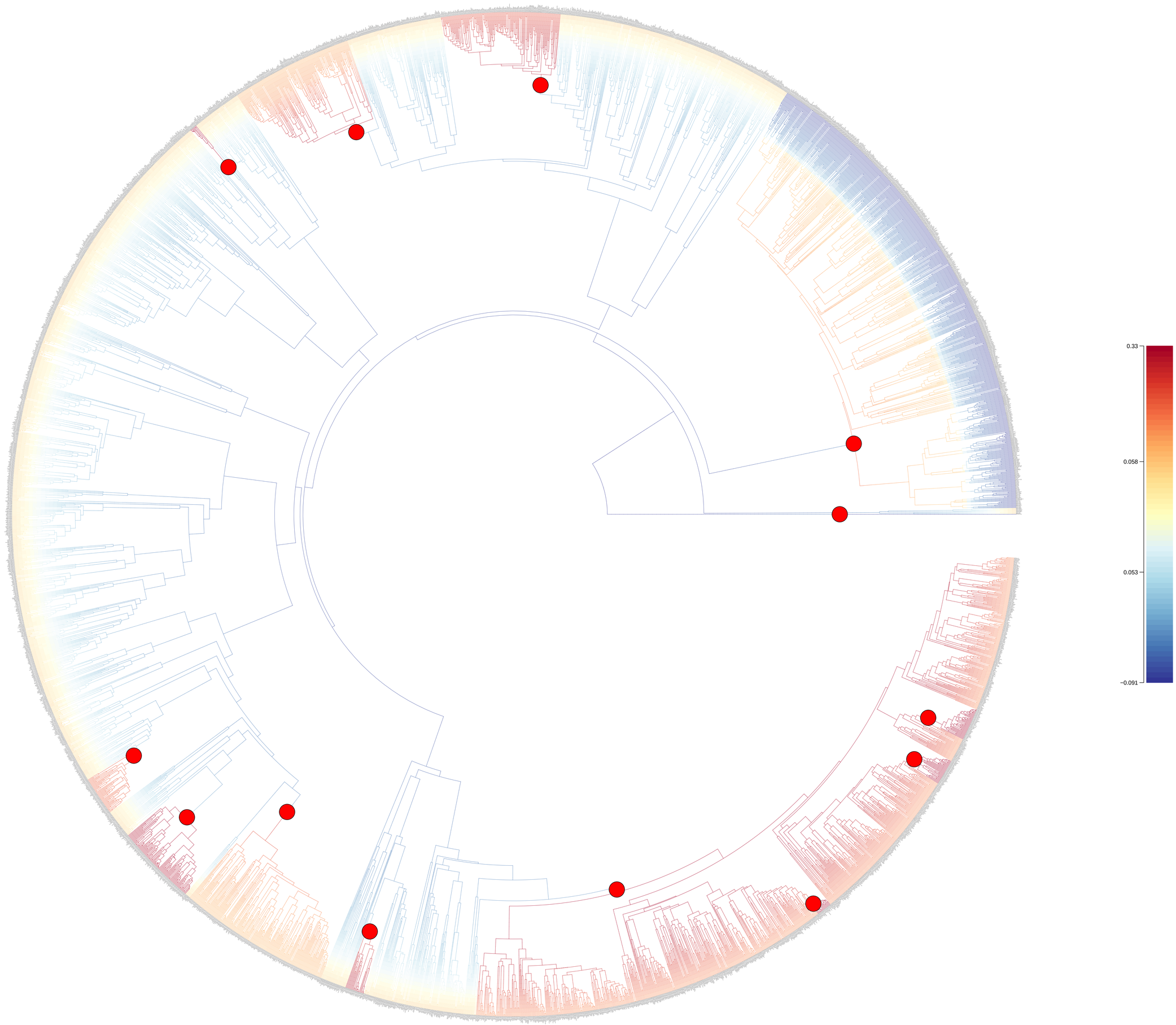

0.33
0.058
0.053
−0.091