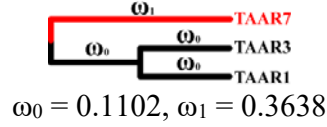
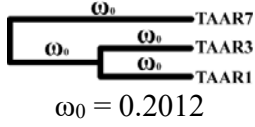
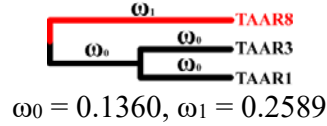
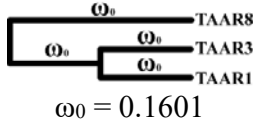
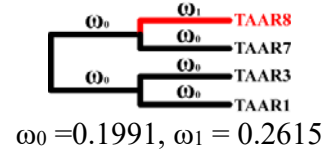
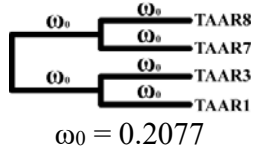
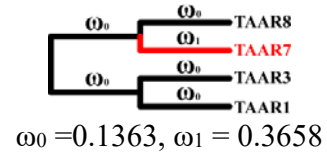
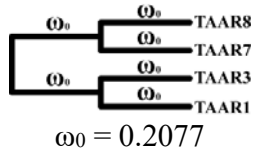
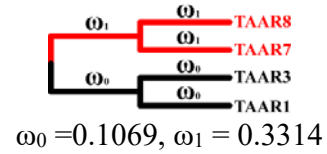
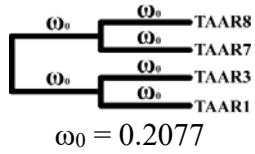


R1**R2** **$2\Delta\ln L$** **[Test 1: TAAR1 (14) and TAAR3 (13) vs. TAAR7 (45)]**46.2655 (< **0.0001**)**[Test 2: TAAR1 (14) and TAAR3 (13) vs. TAAR8 (16)]**8.7584 (**0.0031**)**[Test 3: TAAR1 (14), TAAR3 (13), and TAAR7 (45) vs. TAAR8 (16)]**

1.3960 (0.2374)

[Test 4: TAAR1 (14), TAAR3 (13), and TAAR8 (16) vs. TAAR7 (45)]36.4144 (< **0.0001**)**[Test 5: TAAR1 (14) and TAAR3 (13) vs. TAAR7 (45) and TAAR8 (16)]**47.7429 (< **0.0001**)