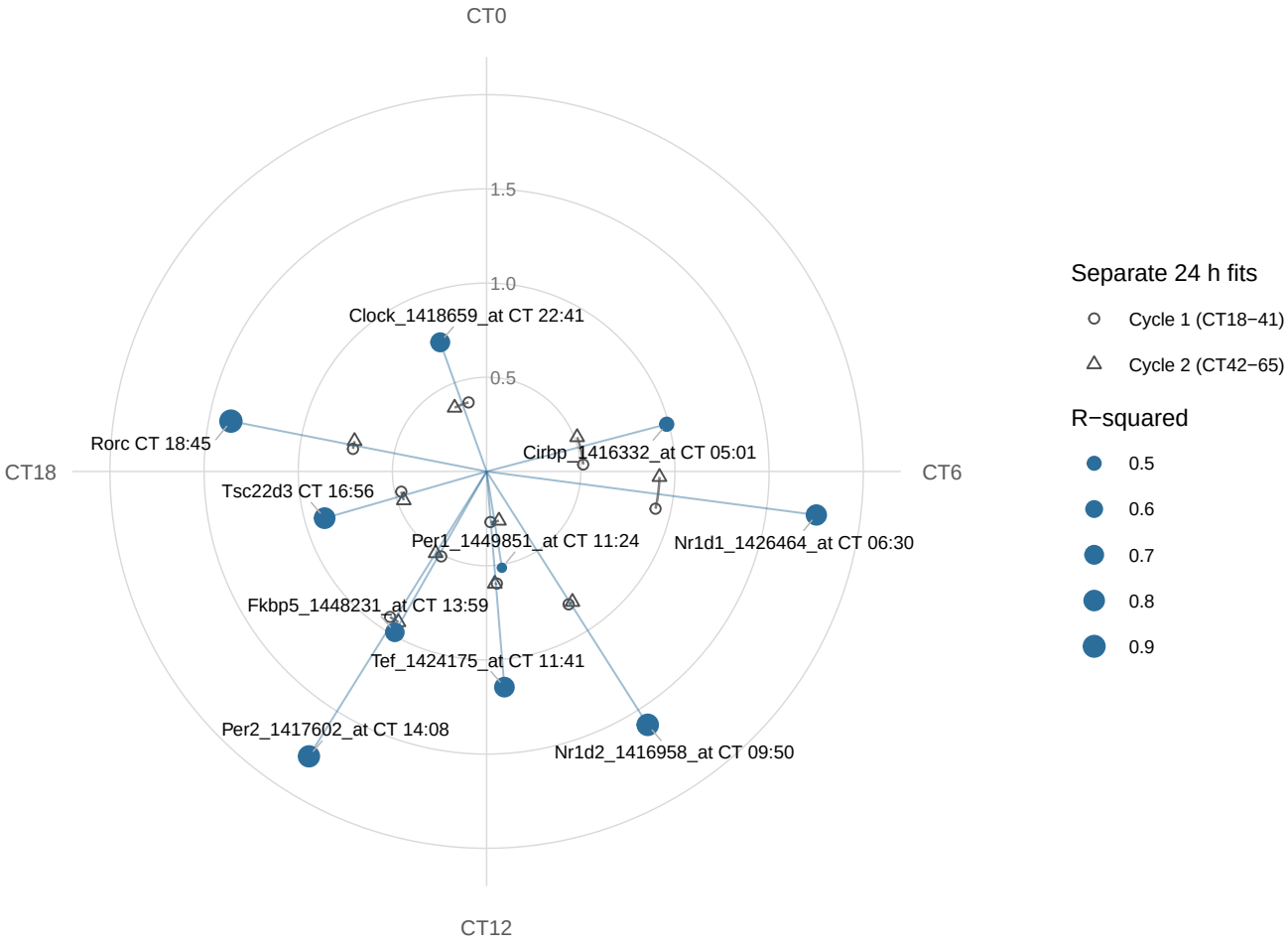
Peak phase of each transcript on a 24 h clock

Angle: fitted peak CT (mod 24, CT0 at top, clockwise); radius: cosine amplitude (log2)
Open circle / triangle and thin arc: independent fits of cycle 1 and cycle 2



Amplitude 1.0 (log2) corresponds to a 2−fold peak−to−trough change on log2 scale (4−fold linear).
Radial rings at 0.5 log2 intervals; angle labels every 6 h.