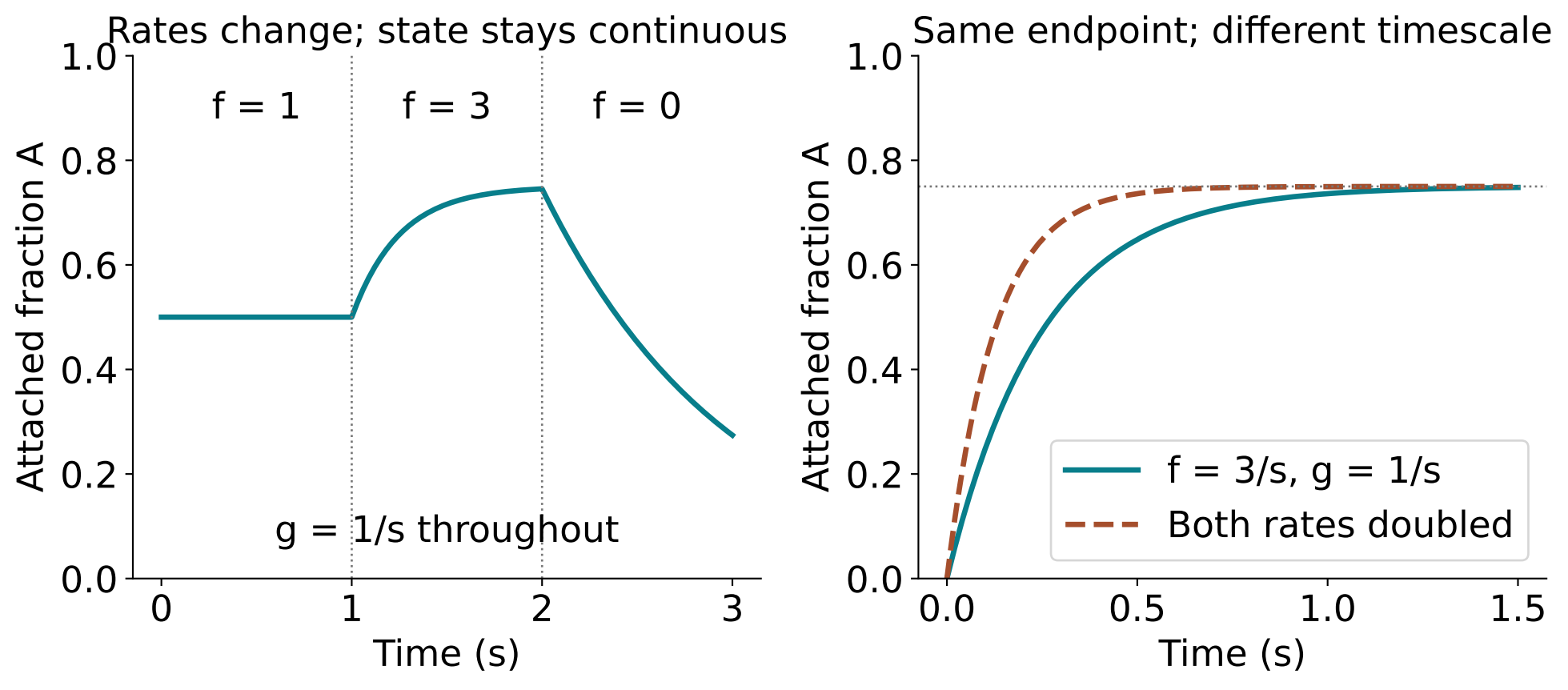

Rates change; state stays continuous
f = 1
f = 3
f = 0
g = 1/s throughout
Attached fraction A
Time (s)
Same endpoint; different timescale
f = 3/s, g = 1/s
Both rates doubled
Attached fraction A
Time (s)