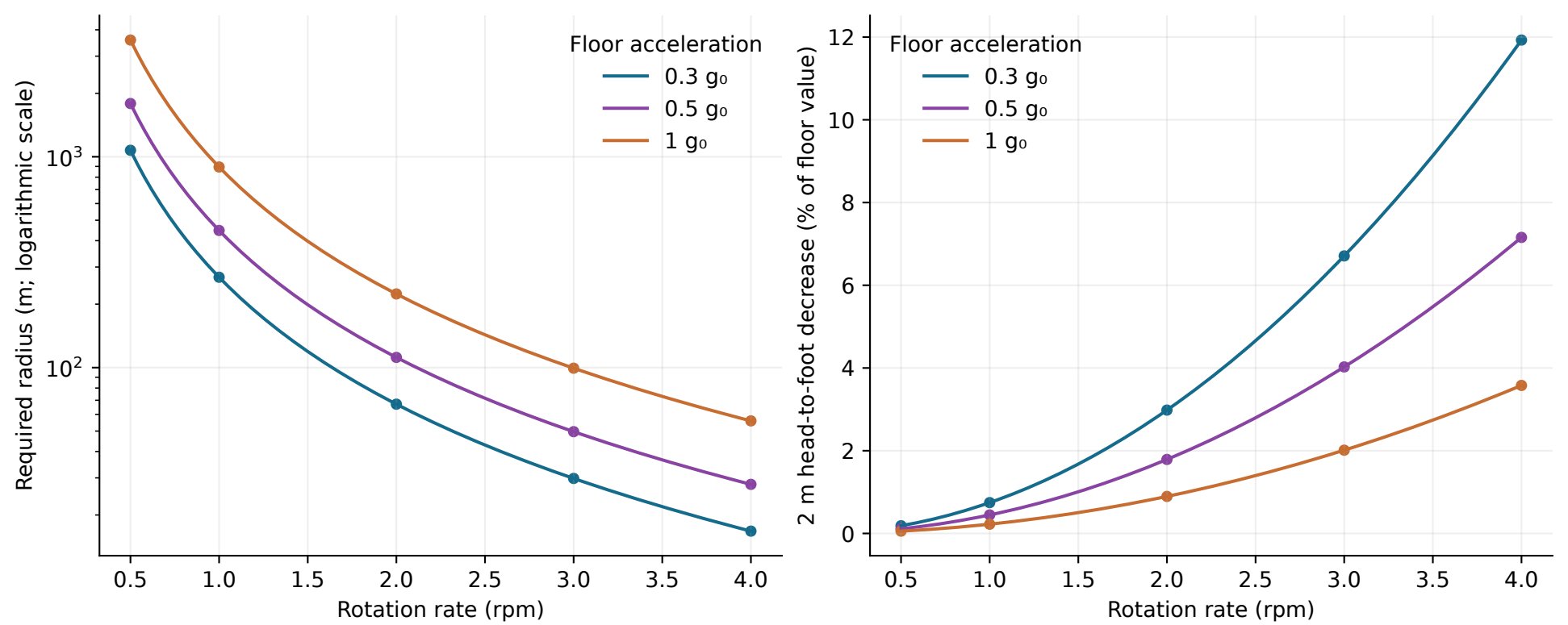

Floor acceleration
0.3 g₀
0.5 g₀
1 g₀
Required radius (m; logarithmic scale)
10³
10²
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Rotation rate (rpm)
Floor acceleration
0.3 g₀
0.5 g₀
1 g₀
2 m head-to-foot decrease (% of floor value)
0
2
4
6
8
10
12
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Rotation rate (rpm)