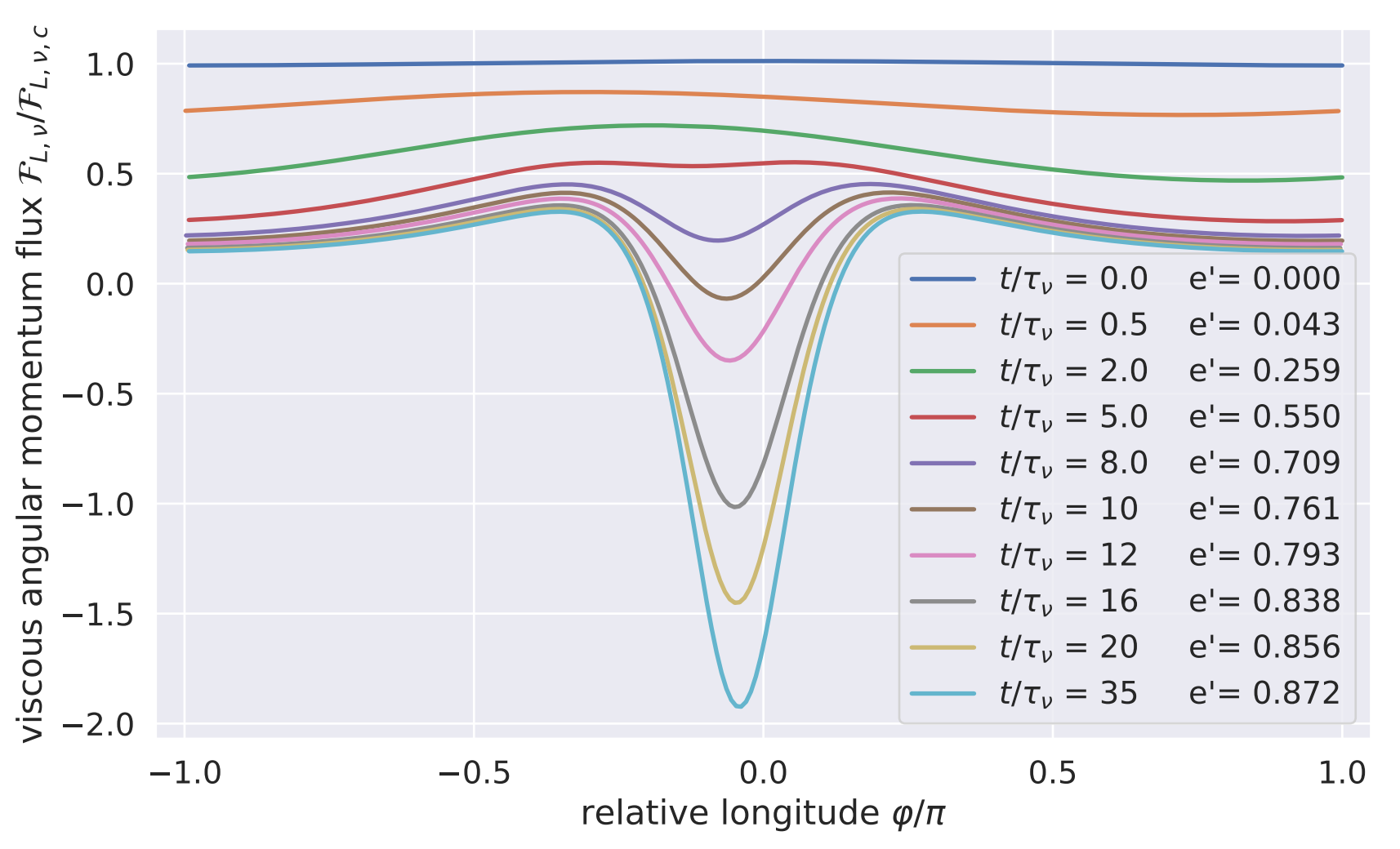
viscous angular momentum flux $\mathcal{F}_{L,\nu}/\mathcal{F}_{L,\nu,c}$
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−1.0
−0.5
0.0
0.5
1.0
relative longitude φ/π
$t/\tau_\nu = 0.0$ e'= 0.000
$t/\tau_\nu = 0.5$ e'= 0.043
$t/\tau_\nu = 2.0$ e'= 0.259
$t/\tau_\nu = 5.0$ e'= 0.550
$t/\tau_\nu = 8.0$ e'= 0.709
$t/\tau_\nu = 10$ e'= 0.761
$t/\tau_\nu = 12$ e'= 0.793
$t/\tau_\nu = 16$ e'= 0.838
$t/\tau_\nu = 20$ e'= 0.856
$t/\tau_\nu = 35$ e'= 0.872