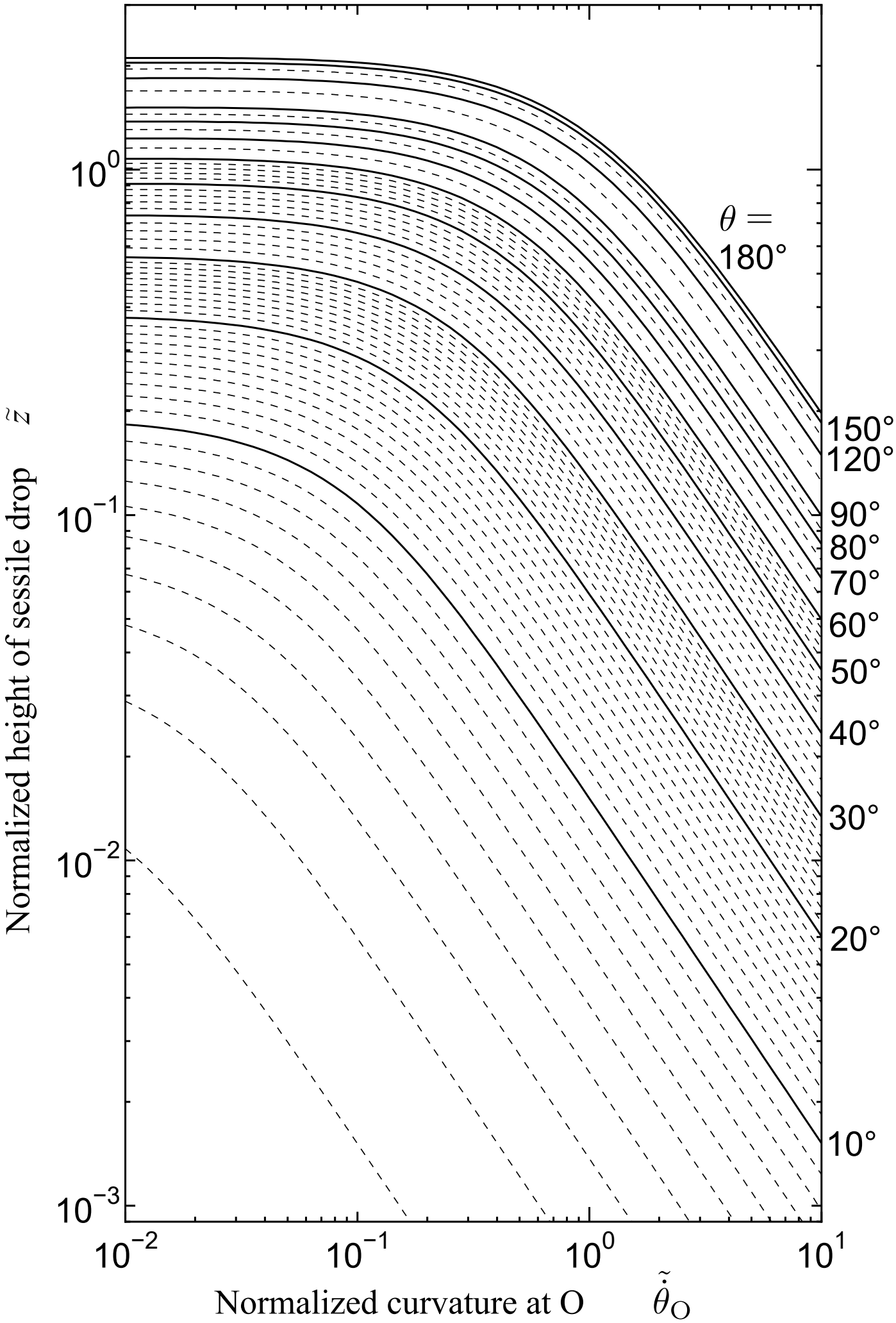
$\theta =$
180°
150°
120°
90°
80°
70°
60°
50°
40°
30°
20°
10°
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-2}
10^{-1}
10^0
10^1
Normalized height of sessile drop $\tilde{z}$
Normalized curvature at O $\tilde{\dot{\theta}}_{\mathrm{O}}$