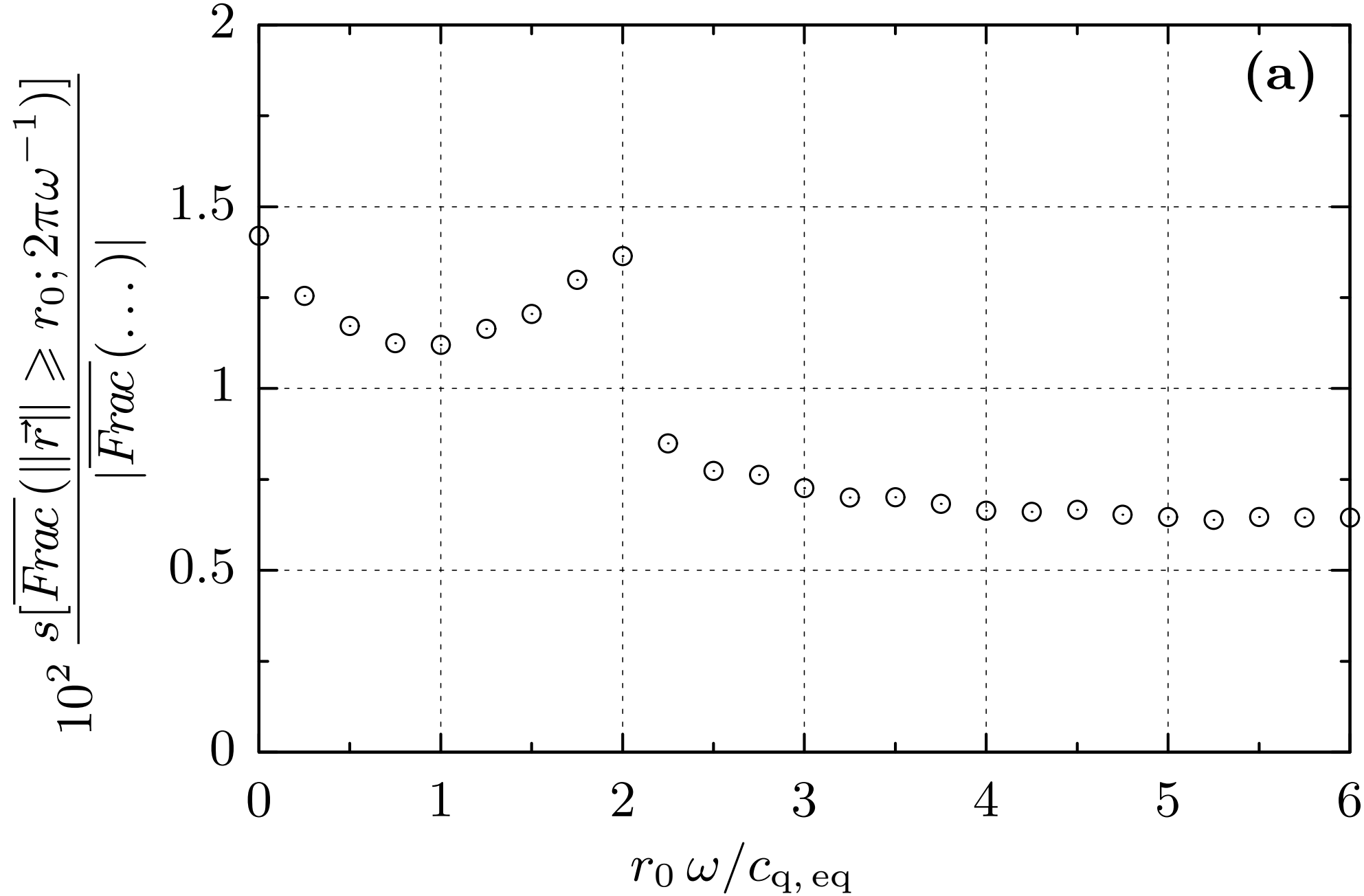
(a)
$10^2 \, \frac{s\left[\overline{Frac}\left(\left\|\vec{r}\right\| \geqslant r_0; 2\pi\omega^{-1}\right)\right]}{\left|\overline{Frac}\left(\ldots\right)\right|}$
$r_0\,\omega/c_{\mathrm{q,\,eq}}$
0
0.5
1
1.5
2
0
1
2
3
4
5
6