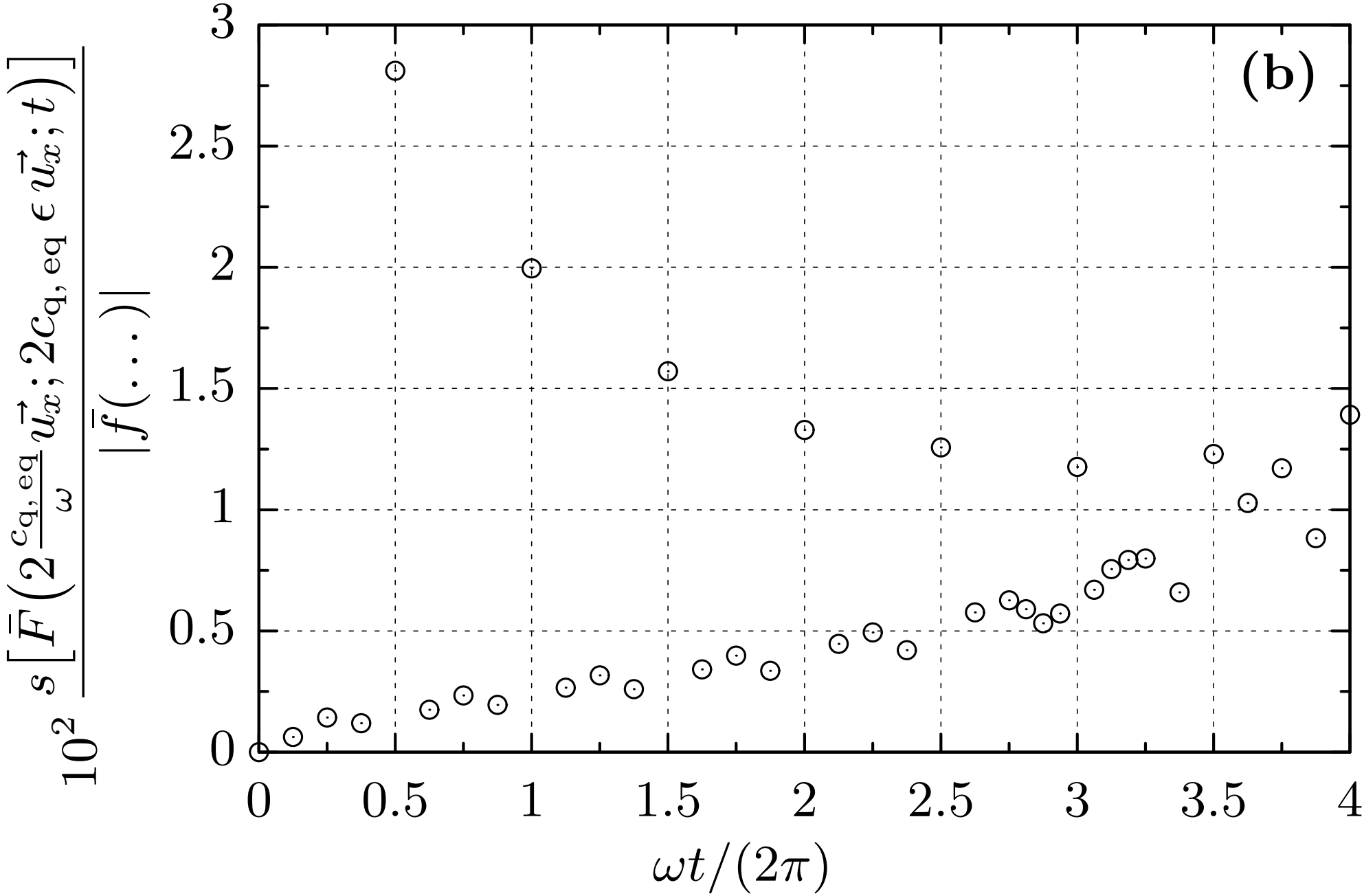
(b)
$10^2 \frac{s\left[\bar{F}\left(2\frac{c_{\mathrm{q,\,eq}}}{\omega}\vec{u}_x; 2c_{\mathrm{q,\,eq}} \in \vec{u}_x; t\right)\right]}{|\bar{f}(\ldots)|}$
$\omega t/(2\pi)$
0
0.5
1
1.5
2
2.5
3
3.5
4