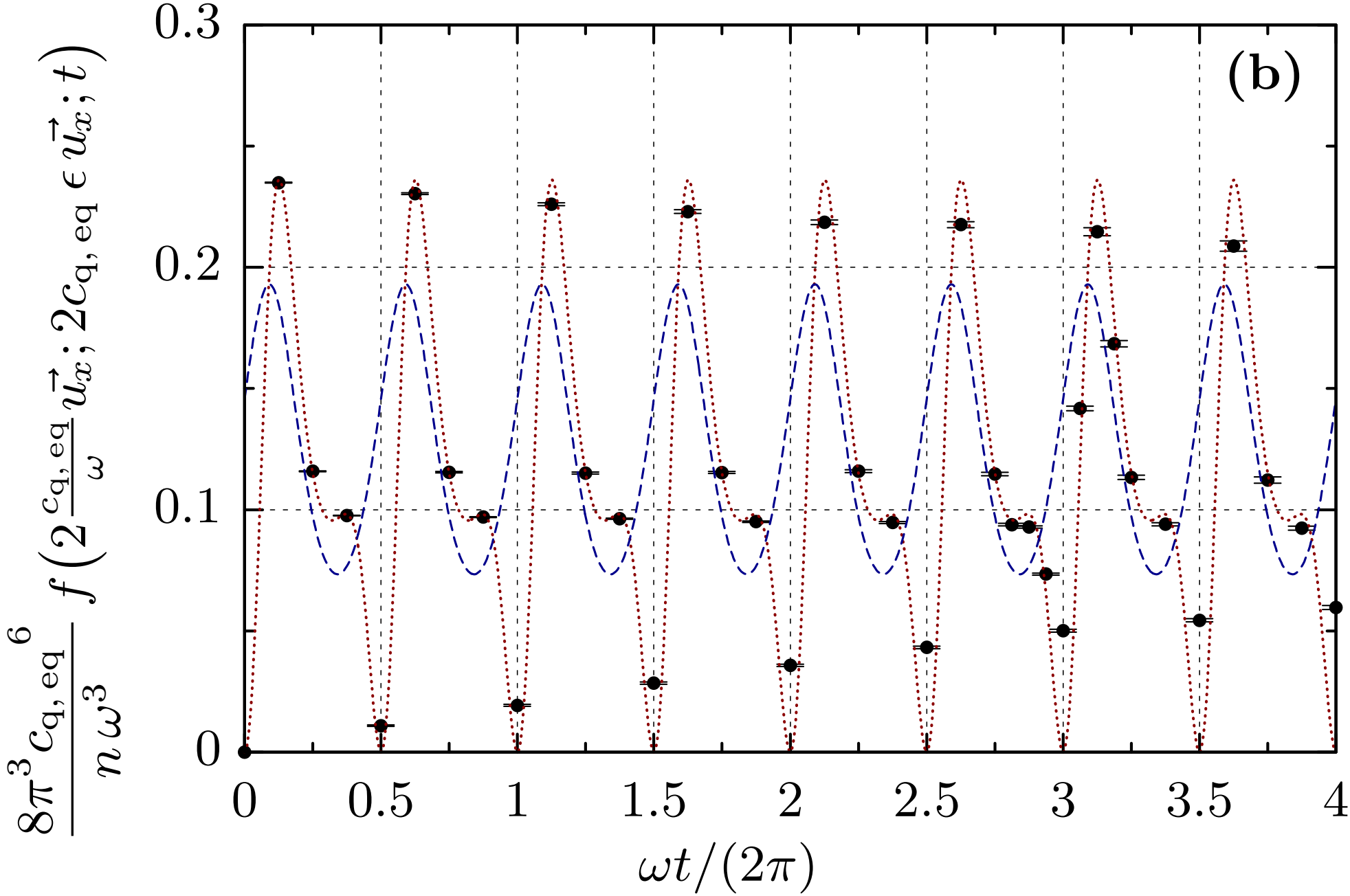
(b)
0.3
0.2
0.1
0
0
0.5
1
1.5
2
2.5
3
3.5
4
$\omega t/(2\pi)$
$\frac{8\pi^3 c_{\mathrm{q,\,eq}}^6}{n\,\omega^3}\, f\left(2\frac{c_{\mathrm{q,\,eq}}}{\omega}\vec{u}_x\,;2c_{\mathrm{q,\,eq}}\,\epsilon\,\vec{u}_x\,;t\right)$