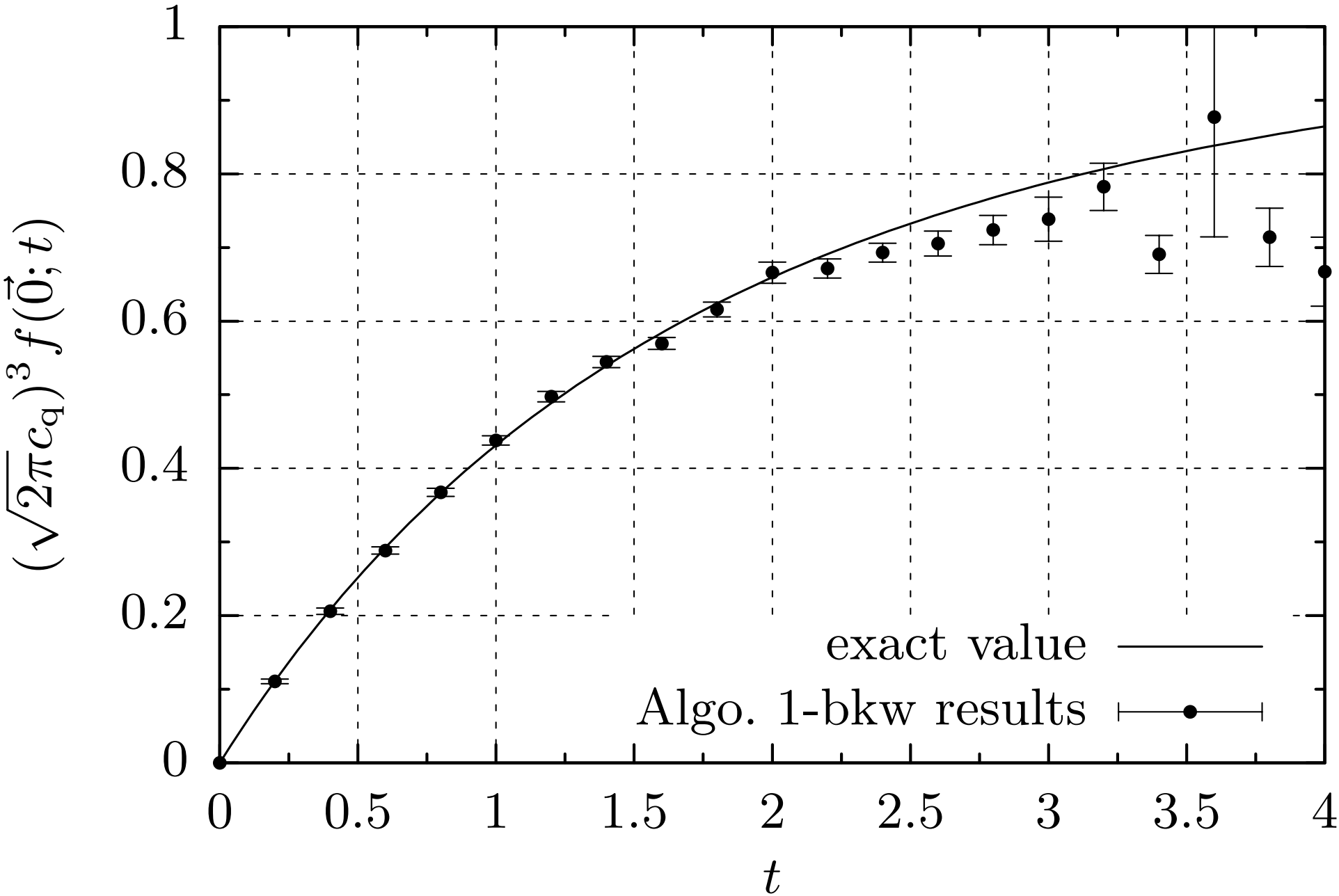
1
0.8
0.6
0.4
0.2
0
0
0.5
1
1.5
2
2.5
3
3.5
4
$t$
$(\sqrt{2\pi}c_{\mathrm{q}})^3 f(\vec{0};t)$
exact value
Algo. 1-bkw results