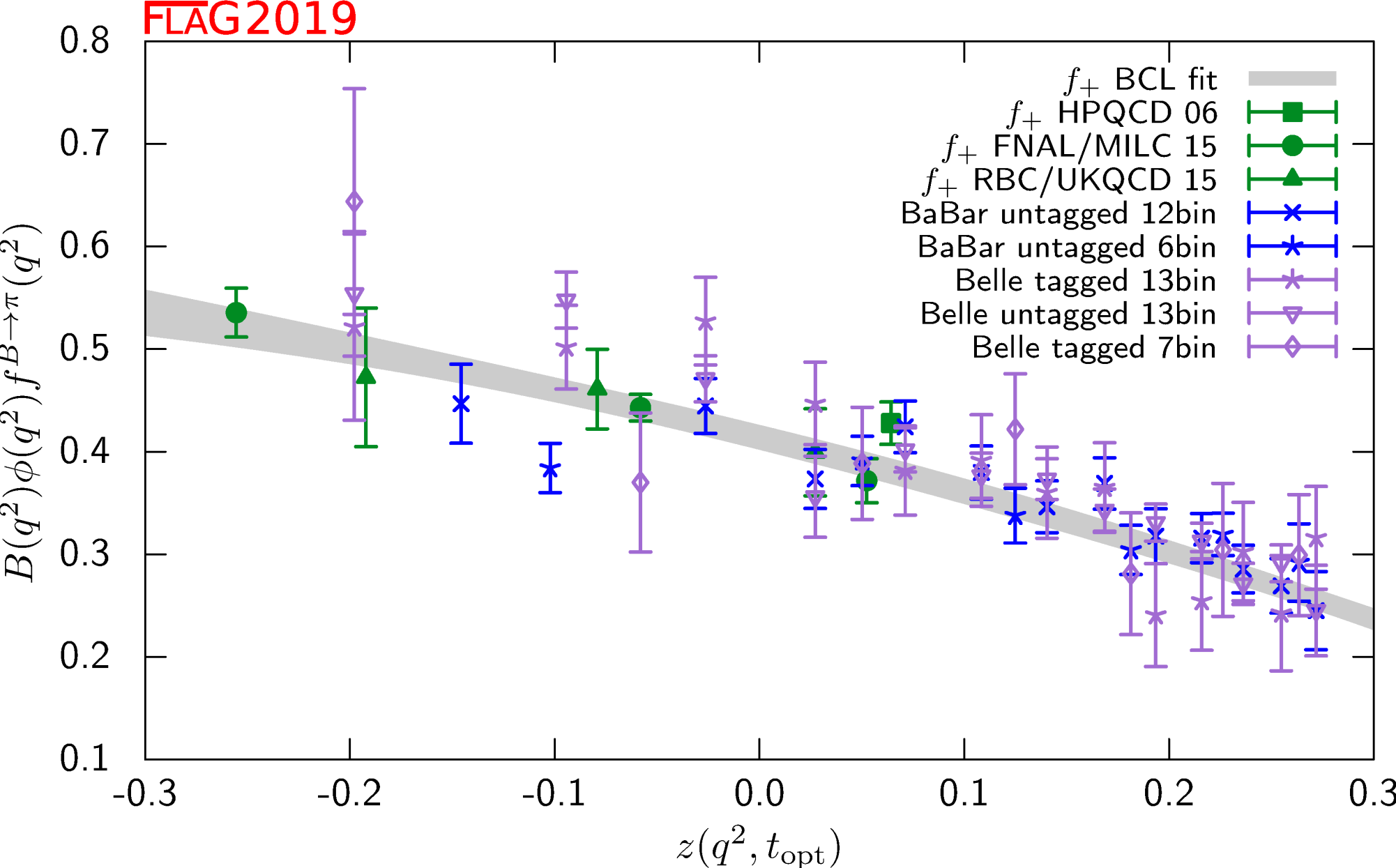
FLAG2019
f_+ BCL fit
f_+ HPQCD 06
f_+ FNAL/MILC 15
f_+ RBC/UKQCD 15
BaBar untagged 12bin
BaBar untagged 6bin
Belle tagged 13bin
Belle untagged 13bin
Belle tagged 7bin
$B(q^2)\phi(q^2)f^{B\to\pi}(q^2)$
$z(q^2, t_{\rm opt})$
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
-0.3
-0.2
-0.1
0.0
0.1
0.2
0.3