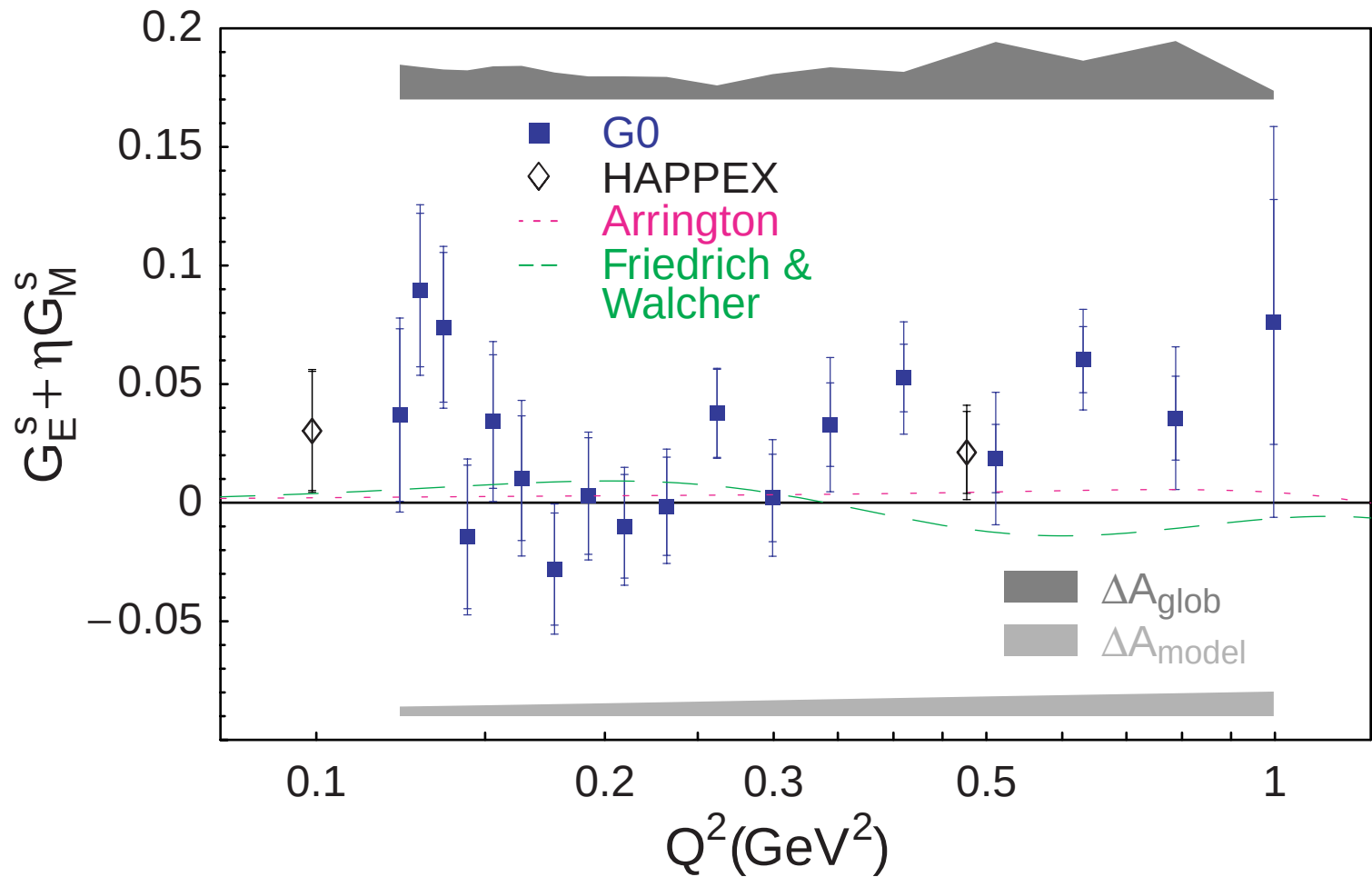
0.2
0.15
0.1
0.05
0
−0.05
$G_E^s + \eta G_M^s$
G0
HAPPEX
Arrington
Friedrich & Walcher
ΔA_{glob}
ΔA_{model}
0.1
0.2
0.3
0.5
1
$Q^2 (GeV^2)$