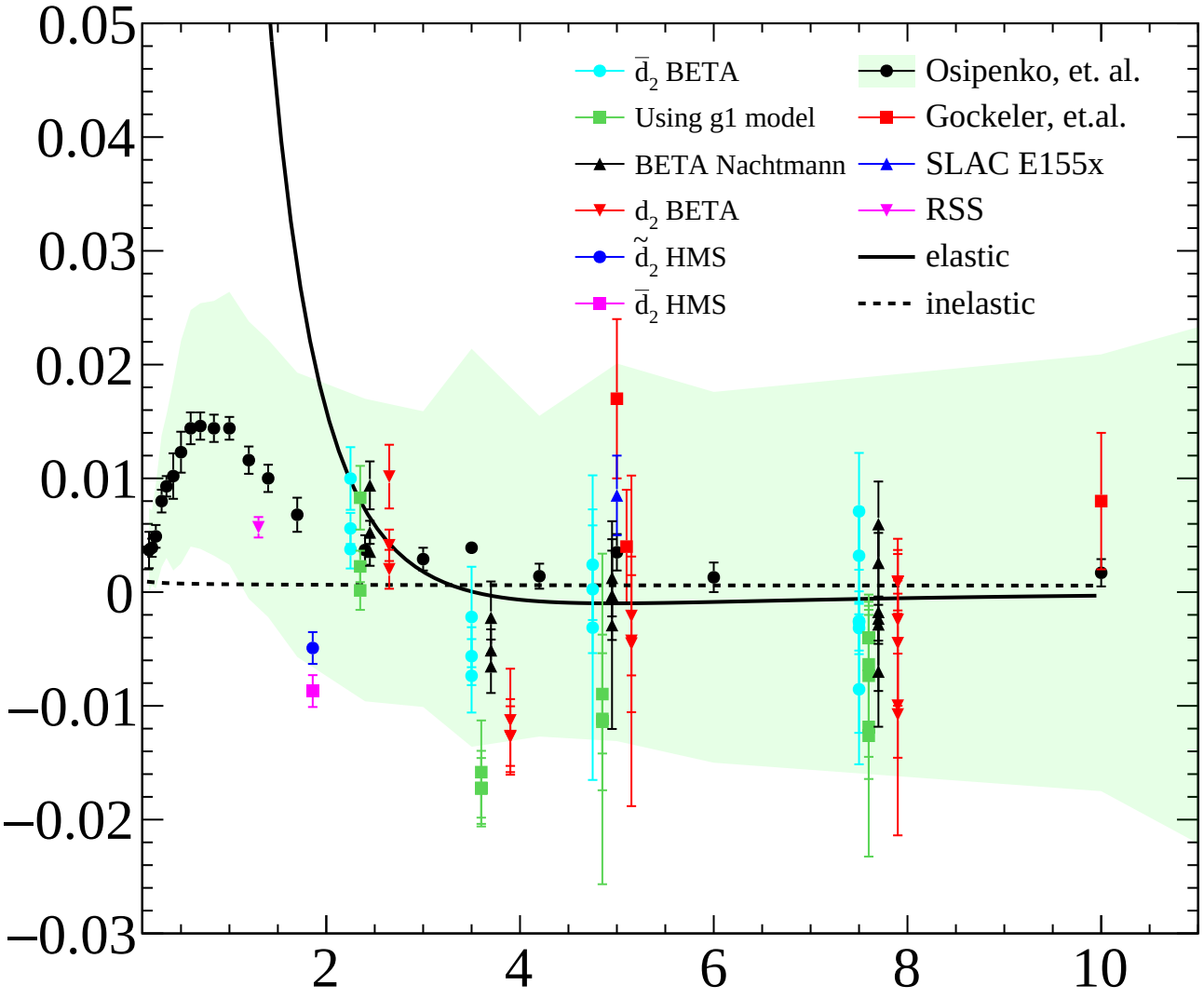
0.05
0.04
0.03
0.02
0.01
0
−0.01
−0.02
−0.03
2
4
6
8
10
$\bar{d}_2$ BETA
Using g1 model
BETA Nachtmann
d_2 BETA
$\tilde{d}_2$ HMS
$\bar{d}_2$ HMS
Osipenko, et. al.
Gockeler, et.al.
SLAC E155x
RSS
elastic
inelastic