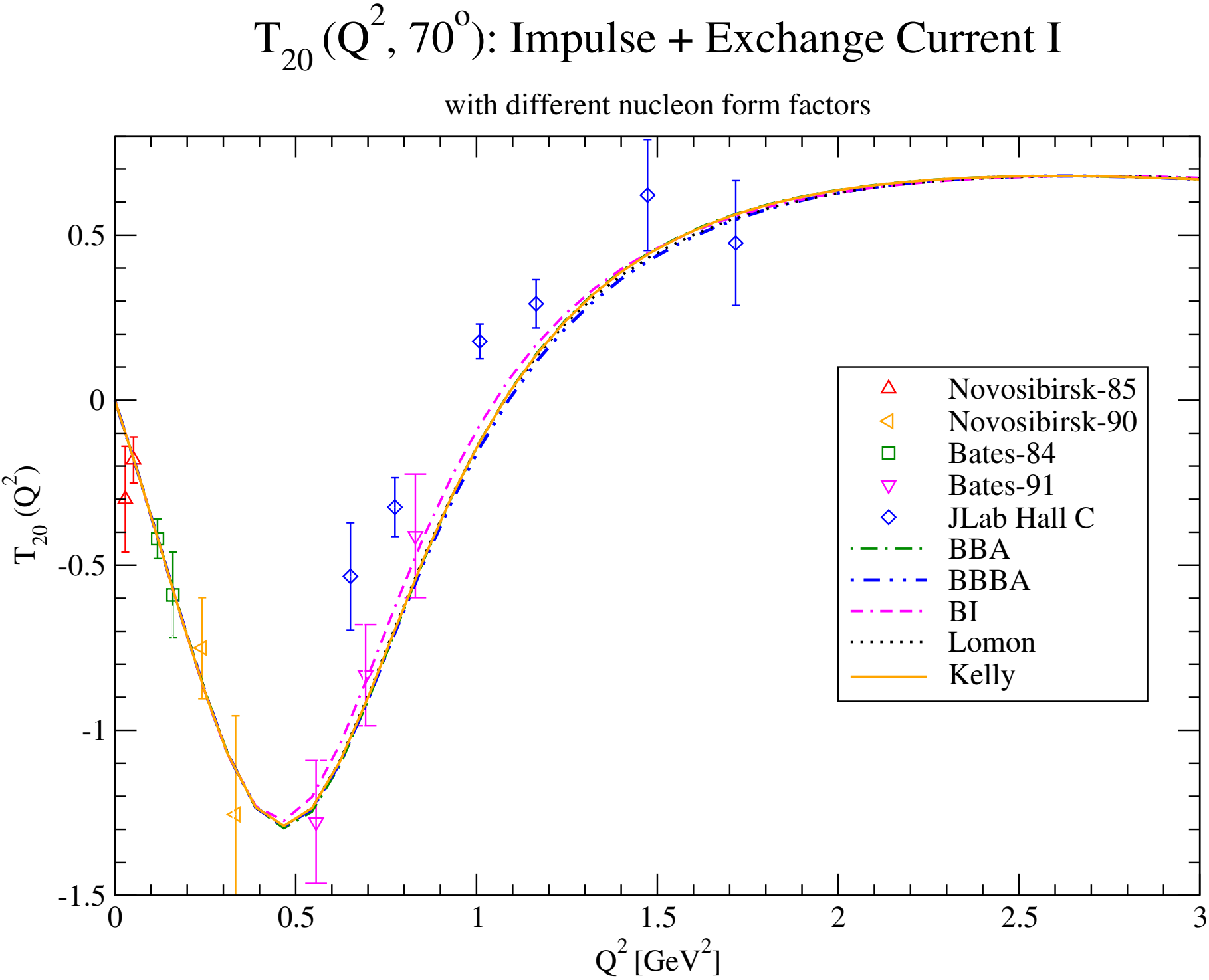
$T_{20}(Q^2, 70^o)$: Impulse + Exchange Current I
with different nucleon form factors
$T_{20}(Q^2)$
Q^2 [GeV^2]
0.5
0
-0.5
-1
-1.5
0
0.5
1
1.5
2
2.5
3
Novosibirsk-85
Novosibirsk-90
Bates-84
Bates-91
JLab Hall C
BBA
BBBA
BI
Lomon
Kelly