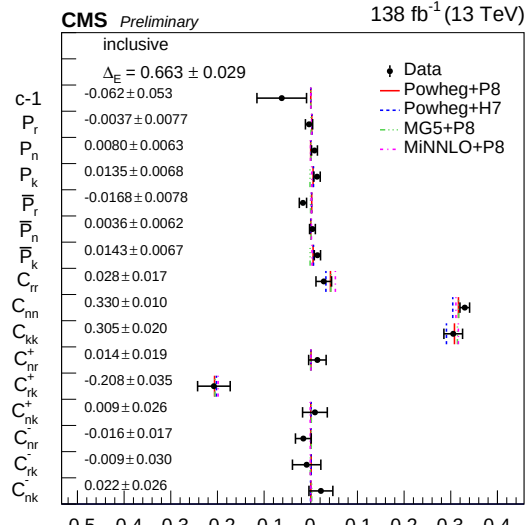
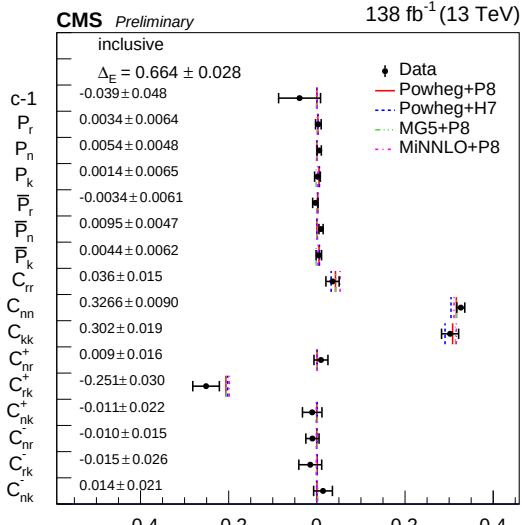

CMS Preliminary
138 fb-1 (13 TeV)
inclusive
ΔE = 0.663 ± 0.029
Data
Powheg+P8
Powheg+H7
MG5+P8
MiNNLO+P8
c-1
Pr
Pn
Pk
P̄r
P̄n
P̄k
Crr
Cnn
Ckk
C+nr
C+rk
C+nk
C-nr
C-rk
C-nk
-0.062 ± 0.053
-0.0037 ± 0.0077
0.0080 ± 0.0063
0.0135 ± 0.0068
-0.0168 ± 0.0078
0.0036 ± 0.0062
0.0143 ± 0.0067
0.028 ± 0.017
0.330 ± 0.010
0.305 ± 0.020
0.014 ± 0.019
-0.208 ± 0.035
0.009 ± 0.026
-0.016 ± 0.017
-0.009 ± 0.030
0.022 ± 0.026
−0.5 −0.4 −0.3 −0.2 −0.1 0 0.1 0.2 0.3 0.4


CMS Preliminary
138 fb-1 (13 TeV)
inclusive
ΔE = 0.664 ± 0.028
Data
Powheg+P8
Powheg+H7
MG5+P8
MiNNLO+P8
c-1
Pr
Pn
Pk
P̄r
P̄n
P̄k
Crr
Cnn
Ckk
C+nr
C+rk
C+nk
C-nr
C-rk
C-nk
-0.039 ± 0.048
0.0034 ± 0.0064
0.0054 ± 0.0048
0.0014 ± 0.0065
-0.0034 ± 0.0061
0.0095 ± 0.0047
0.0044 ± 0.0062
0.036 ± 0.015
0.3266 ± 0.0090
0.302 ± 0.019
0.009 ± 0.016
-0.251 ± 0.030
-0.011 ± 0.022
-0.010 ± 0.015
-0.015 ± 0.026
0.014 ± 0.021
−0.4 −0.2 0 0.2 0.4