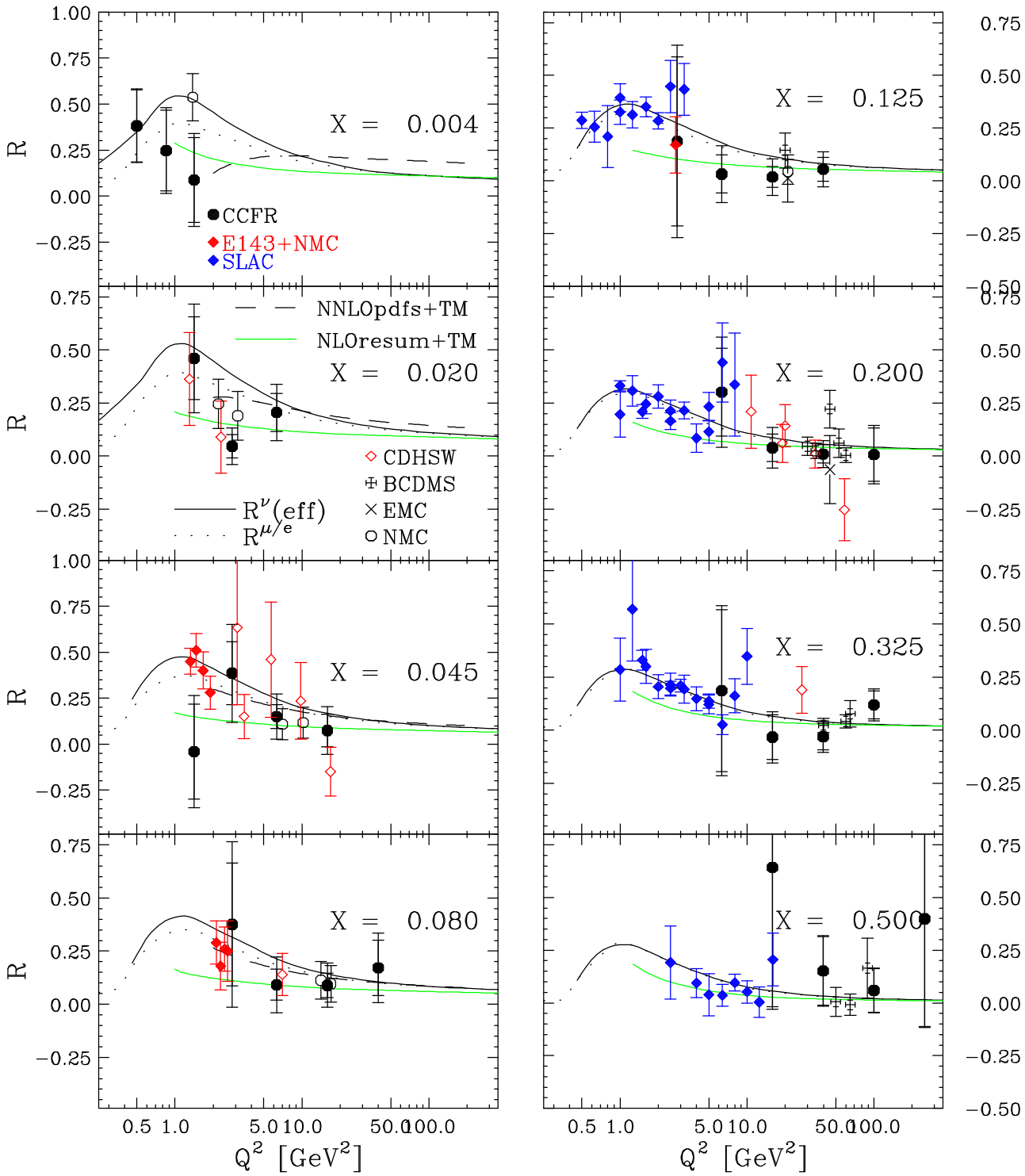
R
X = 0.004
X = 0.020
X = 0.045
X = 0.080
X = 0.125
X = 0.200
X = 0.325
X = 0.500
CCFR
E143+NMC
SLAC
NNLOpdfs+TM
NLOresum+TM
CDHSW
BCDMS
EMC
NMC
R^{ν}(eff)
$R^{\mu/e}$
Q^2 [GeV^2]