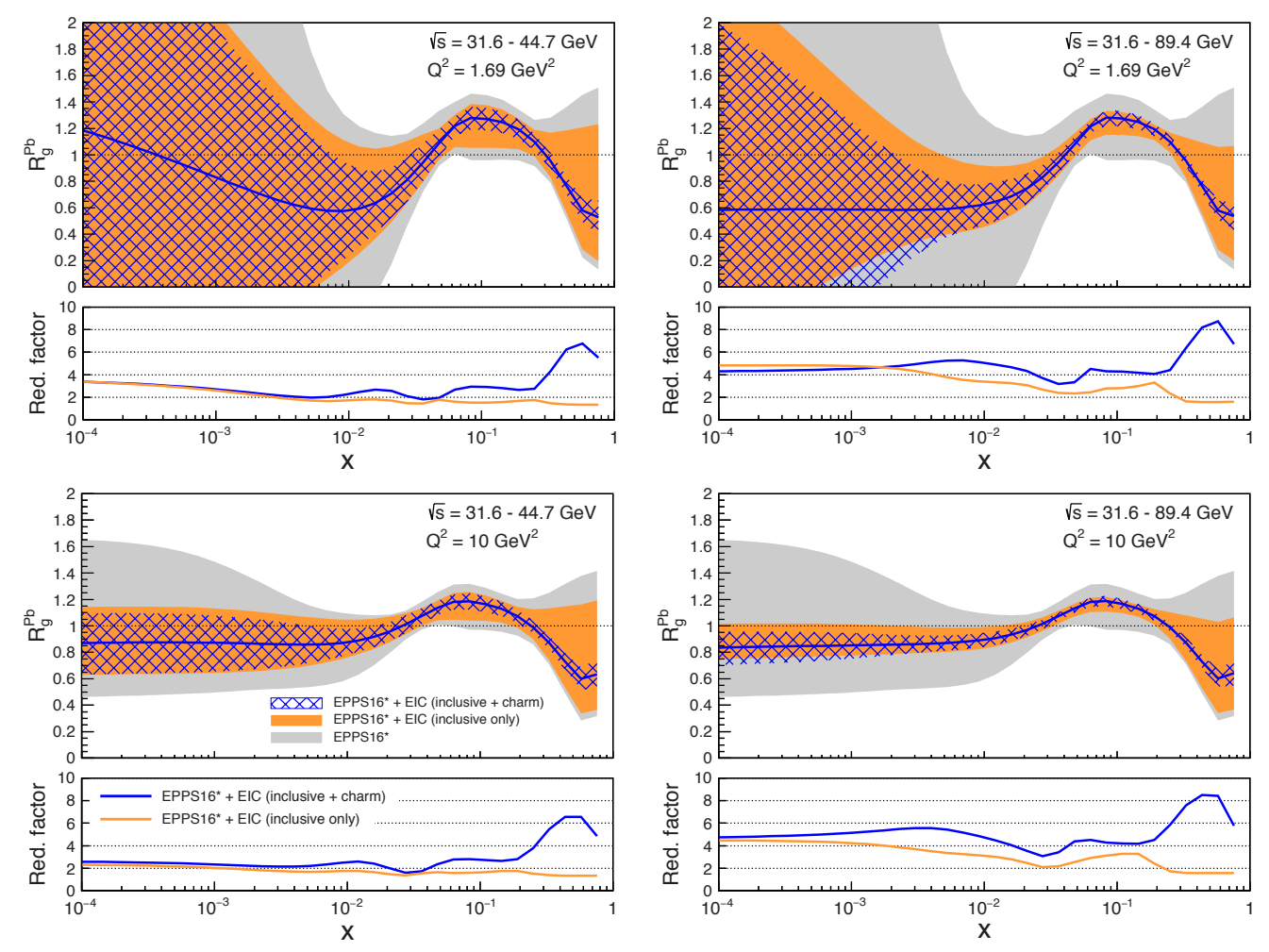
√s = 31.6 - 44.7 GeV
Q² = 1.69 GeV²
√s = 31.6 - 89.4 GeV
Q² = 1.69 GeV²
√s = 31.6 - 44.7 GeV
Q² = 10 GeV²
√s = 31.6 - 89.4 GeV
Q² = 10 GeV²
R_g^Pb
Red. factor
x
EPPS16* + EIC (inclusive + charm)
EPPS16* + EIC (inclusive only)
EPPS16*