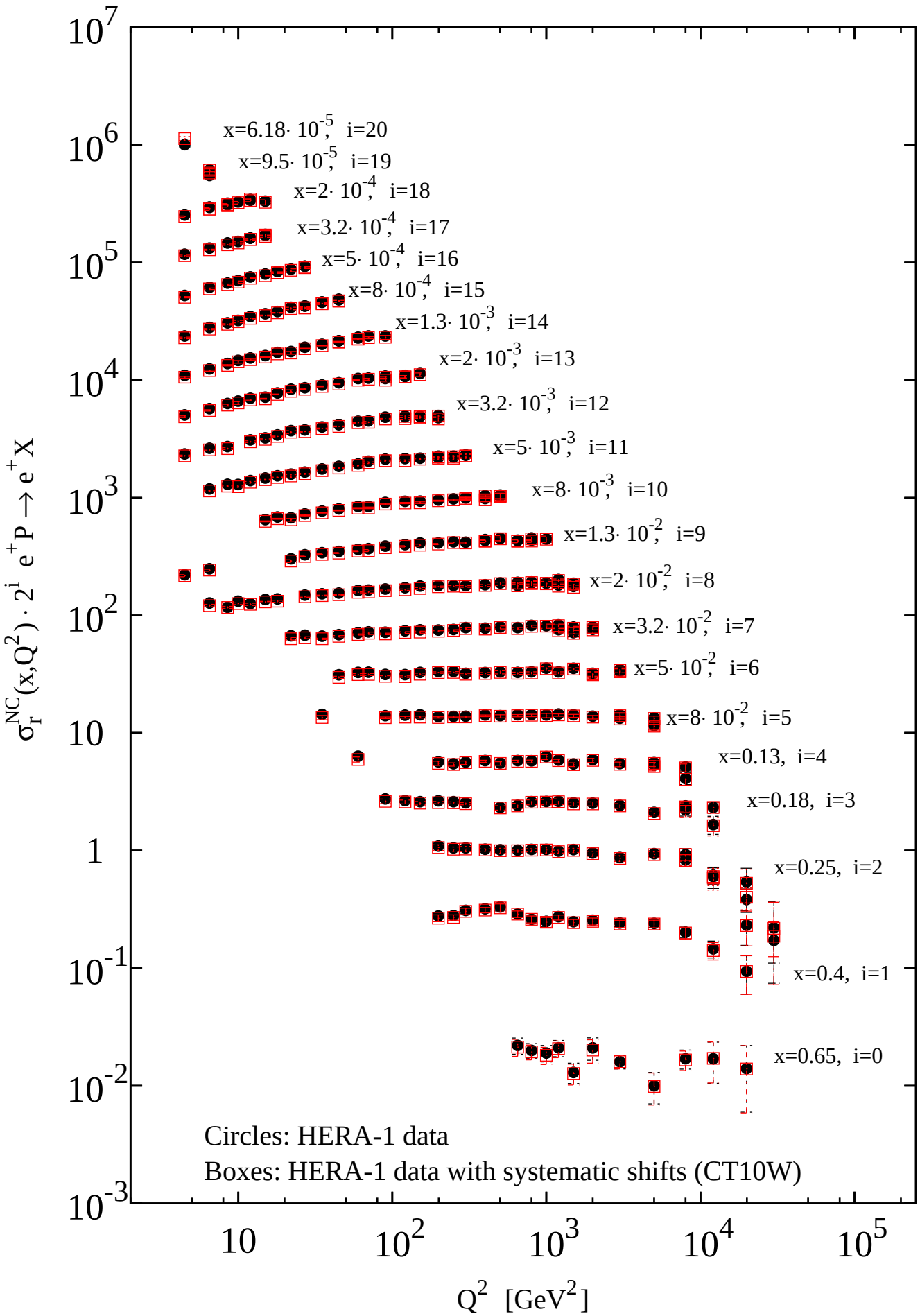
$\sigma_r^{NC}(x,Q^2)\cdot 2^i$ $e^+P\to e^+X$
Q^2 [GeV^2]
x=6.18· 10^{-5}, i=20
x=9.5· 10^{-5}, i=19
x=2· 10^{-4}, i=18
x=3.2· 10^{-4}, i=17
x=5· 10^{-4}, i=16
x=8· 10^{-4}, i=15
x=1.3· 10^{-3}, i=14
x=2· 10^{-3}, i=13
x=3.2· 10^{-3}, i=12
x=5· 10^{-3}, i=11
x=8· 10^{-3}, i=10
x=1.3· 10^{-2}, i=9
x=2· 10^{-2}, i=8
x=3.2· 10^{-2}, i=7
x=5· 10^{-2}, i=6
x=8· 10^{-2}, i=5
x=0.13, i=4
x=0.18, i=3
x=0.25, i=2
x=0.4, i=1
x=0.65, i=0
Circles: HERA-1 data
Boxes: HERA-1 data with systematic shifts (CT10W)