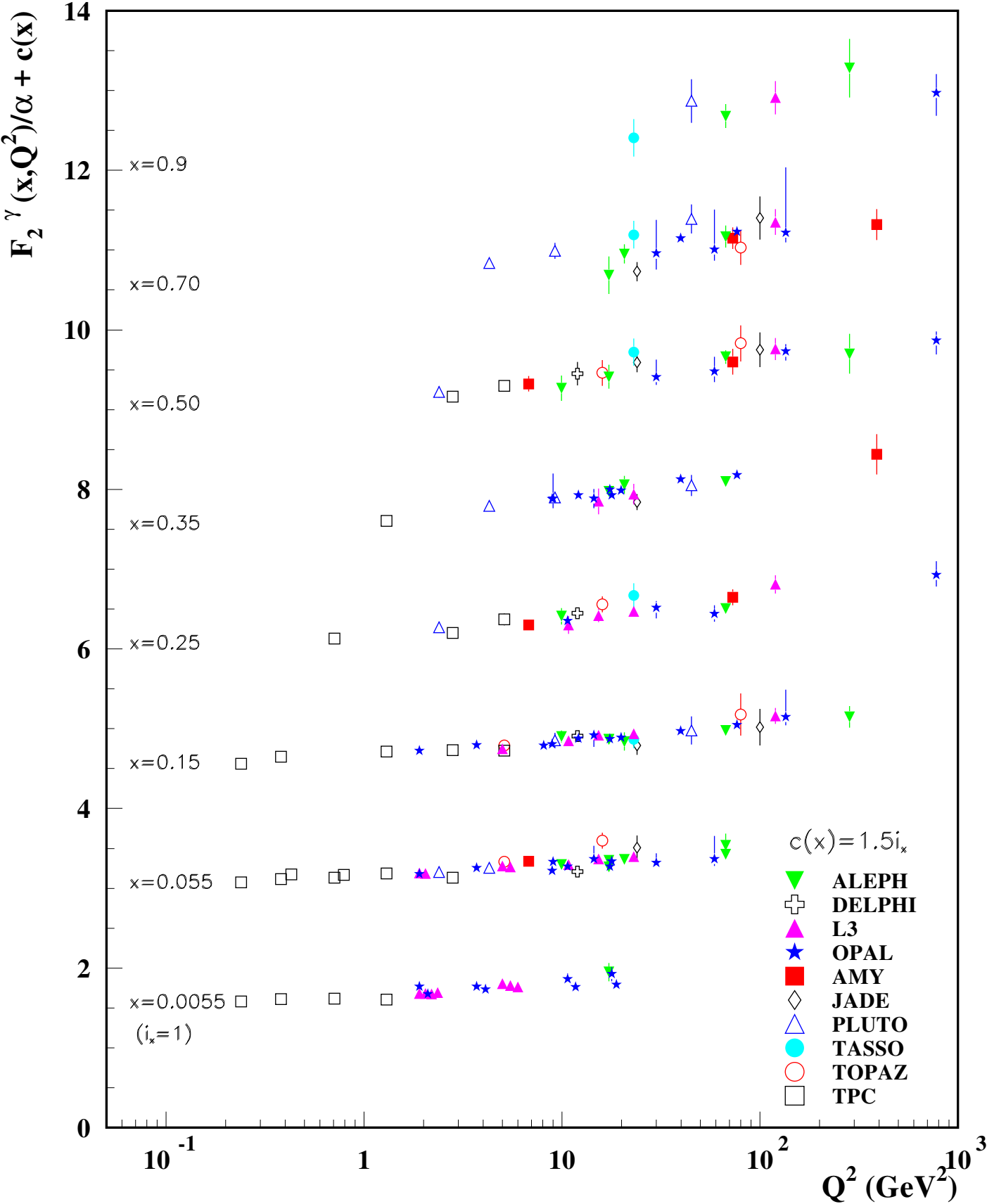
$F_2^{\gamma}(x,Q^2)/\alpha + c(x)$
Q^2 (GeV^2)
x=0.9
x=0.70
x=0.50
x=0.35
x=0.25
x=0.15
x=0.055
x=0.0055
(i_x=1)
c(x)=1.5i_x
ALEPH
DELPHI
L3
OPAL
AMY
JADE
PLUTO
TASSO
TOPAZ
TPC