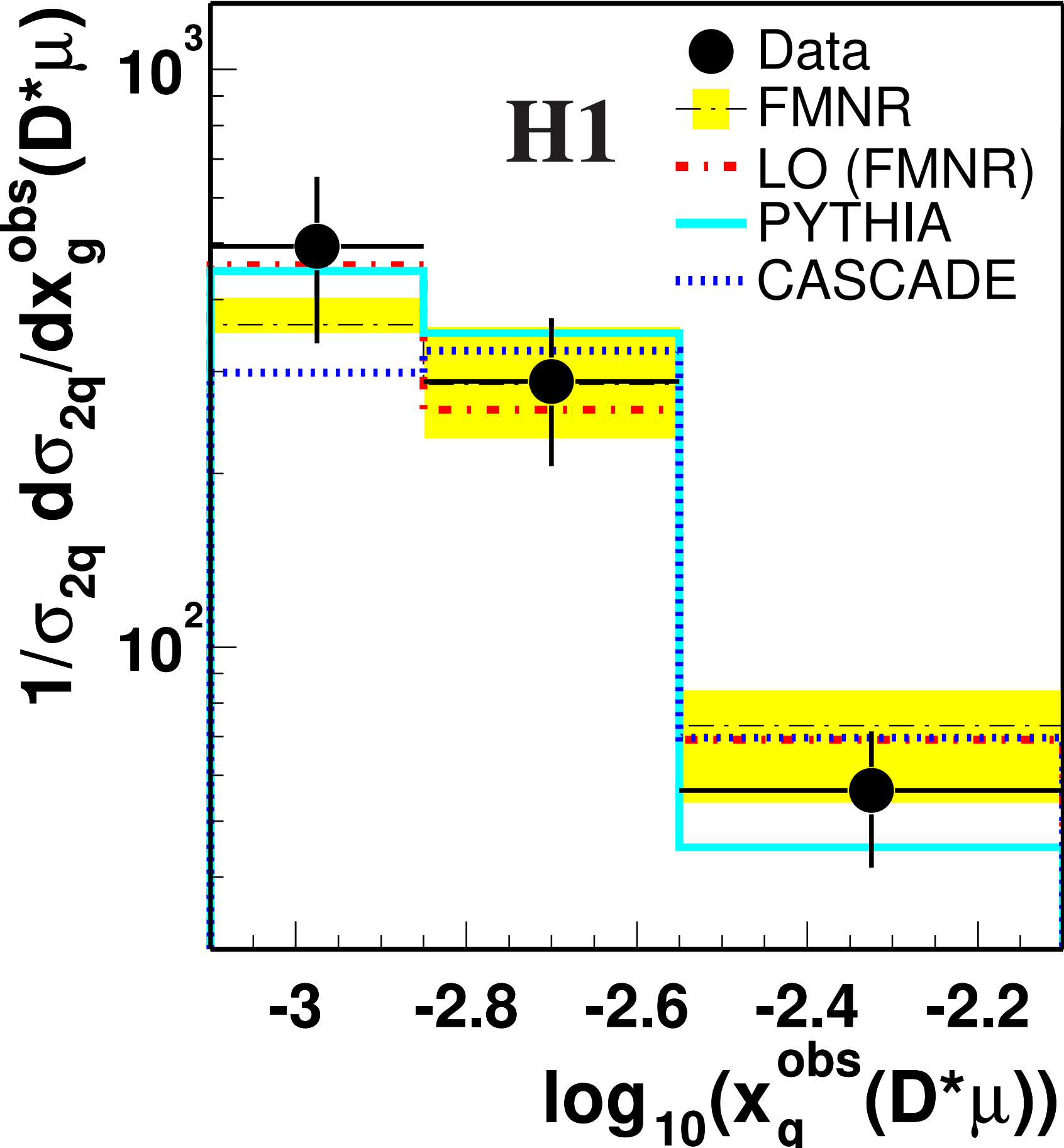
H1
Data
FMNR
LO (FMNR)
PYTHIA
CASCADE
10^3
10^2
$1/\sigma_{2q}\ d\sigma_{2q}/dx_g^{obs}(D^*\mu)$
-3
-2.8
-2.6
-2.4
-2.2
$\log_{10}(x_q^{obs}(D^*\mu))$