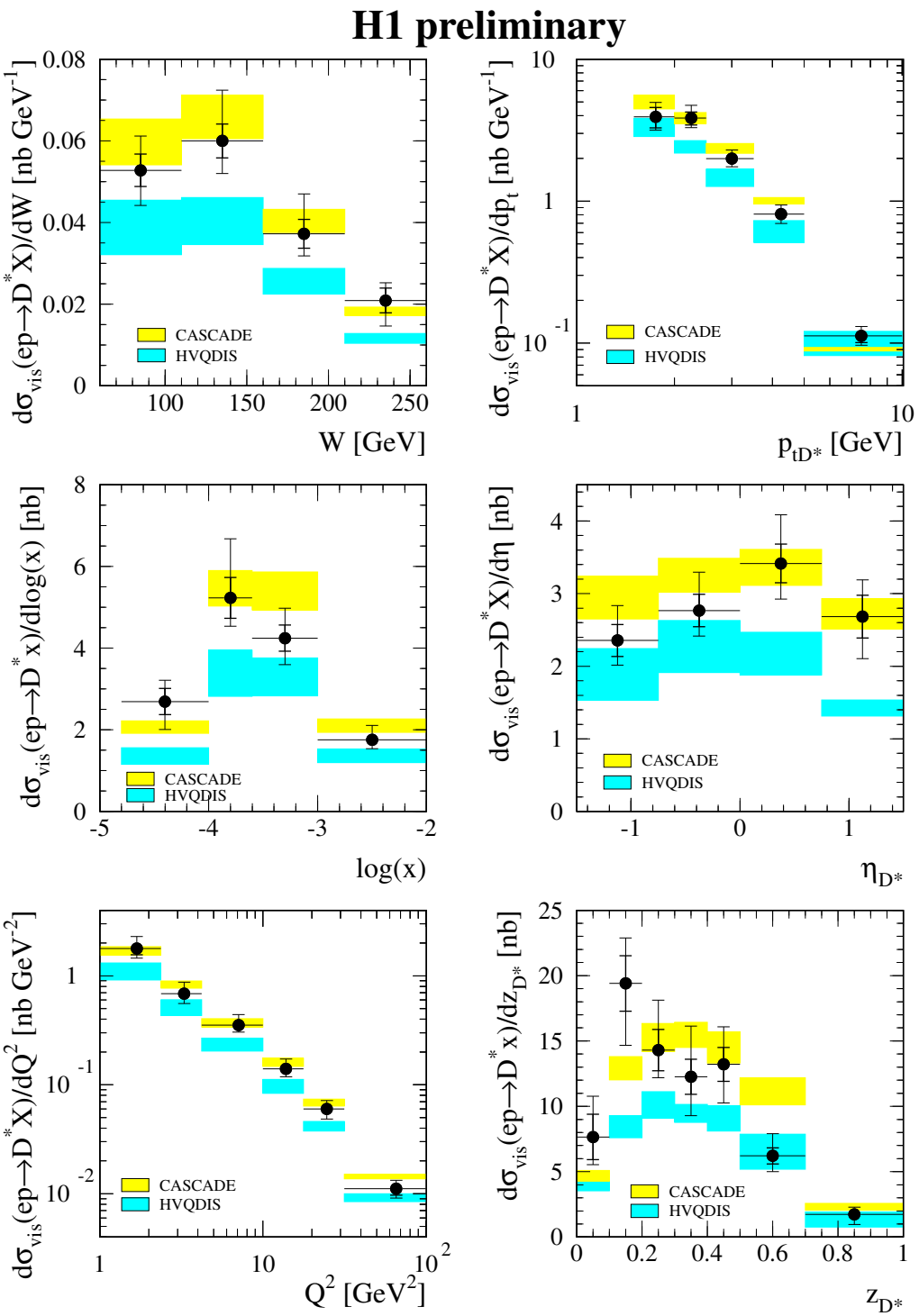
H1 preliminary
$d\sigma_{vis}(ep\to D^* X)/dW$ [nb GeV$^{-1}$]
W [GeV]
$d\sigma_{vis}(ep\to D^* X)/dp_t$ [nb GeV$^{-1}$]
$p_{tD^*}$ [GeV]
$d\sigma_{vis}(ep\to D^* x)/d\log(x)$ [nb]
log(x)
$d\sigma_{vis}(ep\to D^* X)/d\eta$ [nb]
$\eta_{D^*}$
$d\sigma_{vis}(ep\to D^* X)/dQ^2$ [nb GeV$^{-2}$]
$Q^2$ [GeV$^2$]
$d\sigma_{vis}(ep\to D^* x)/dz_{D^*}$ [nb]
$z_{D^*}$
CASCADE
HVQDIS