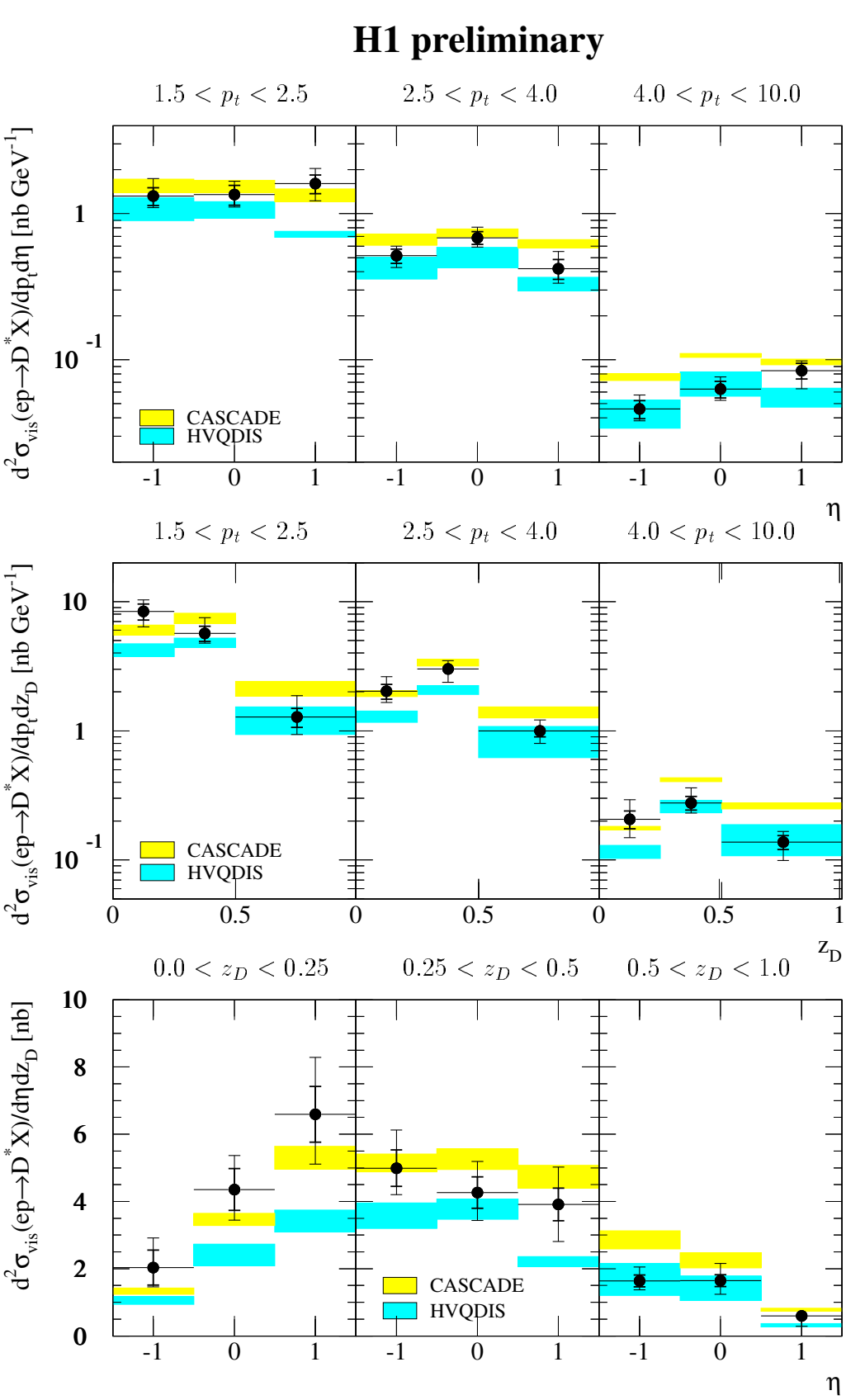
H1 preliminary
$1.5 < p_t < 2.5$
$2.5 < p_t < 4.0$
$4.0 < p_t < 10.0$
$d^2\sigma_{vis}(ep \to D^* X)/dp_t d\eta$ [nb GeV^{-1}]
CASCADE
HVQDIS
η
$d^2\sigma_{vis}(ep \to D^* X)/dp_t dz_D$ [nb GeV^{-1}]
z_D
$0.0 < z_D < 0.25$
$0.25 < z_D < 0.5$
$0.5 < z_D < 1.0$
$d^2\sigma_{vis}(ep \to D^* X)/d\eta dz_D$ [nb]