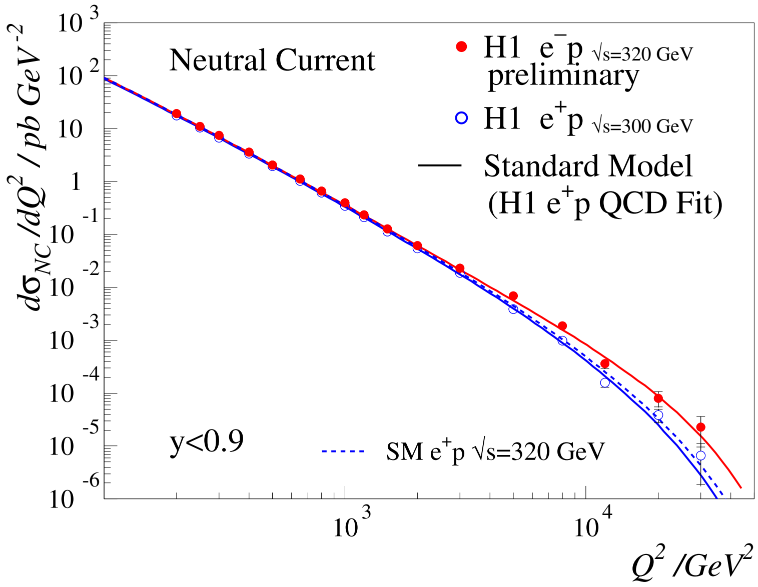
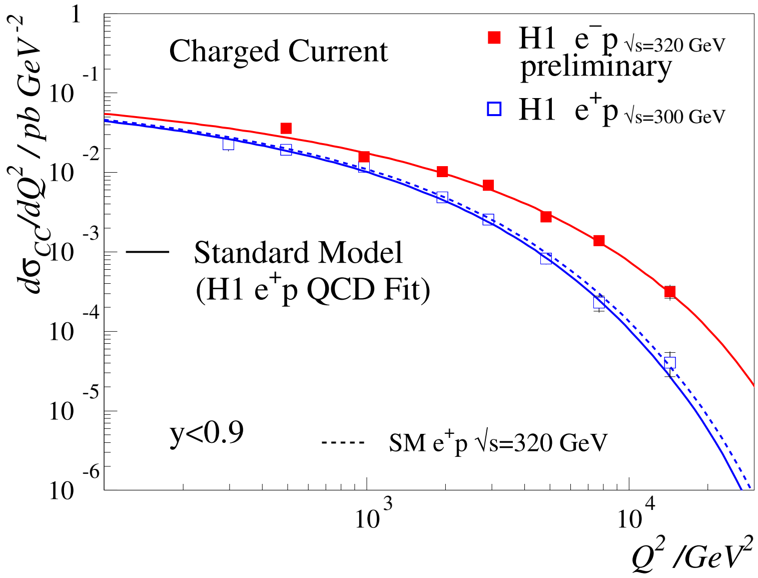
- high Q^2 physics and the SM

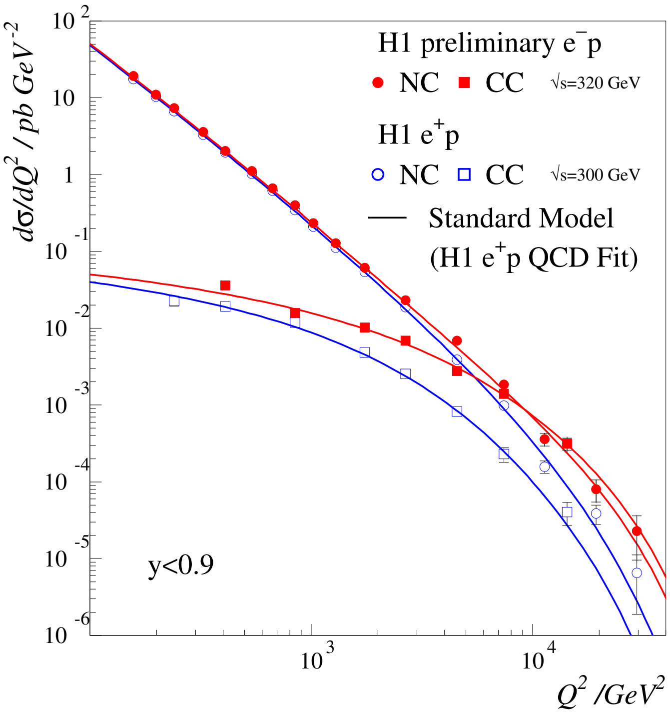
$e^{\pm}p(\gamma \mp Z^0)$



$e^{\pm}p \quad W \leftrightarrow {d \atop u}$

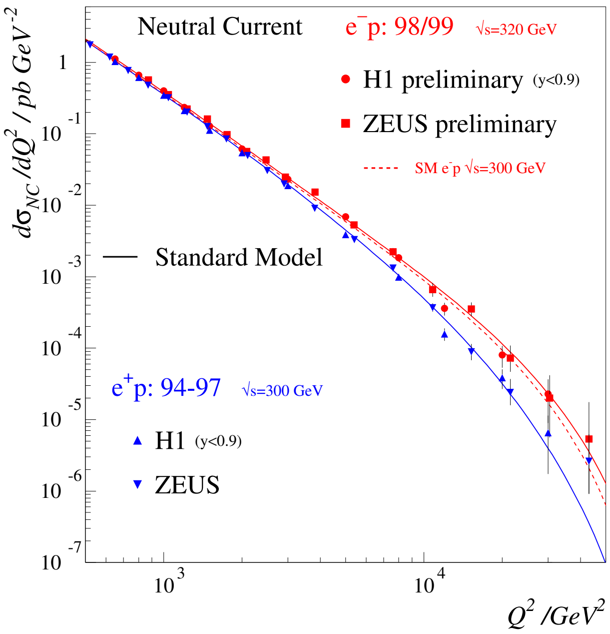


unification
NC$\sim$CC
$Q^2 > 10^4$ GeV^2

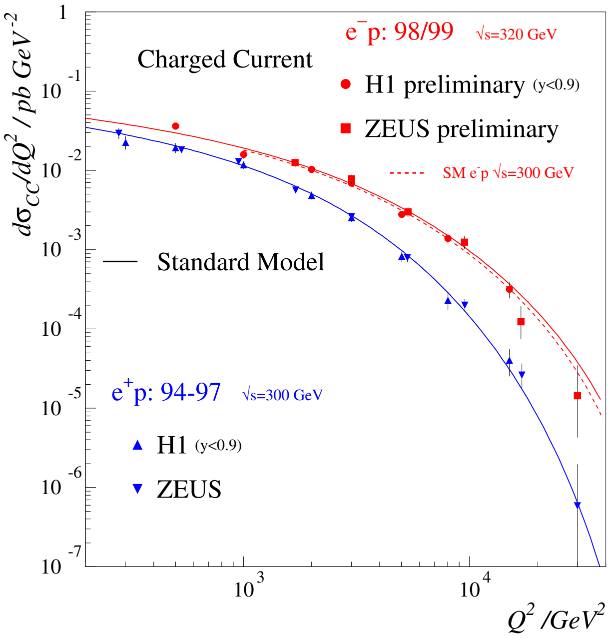


• high Q^2 physics and the SM

$e^{\pm}p(\gamma \mp Z^0)$



$e^{\pm}p \quad W \leftrightarrow \begin{smallmatrix} d \\ u \end{smallmatrix}$



unification
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