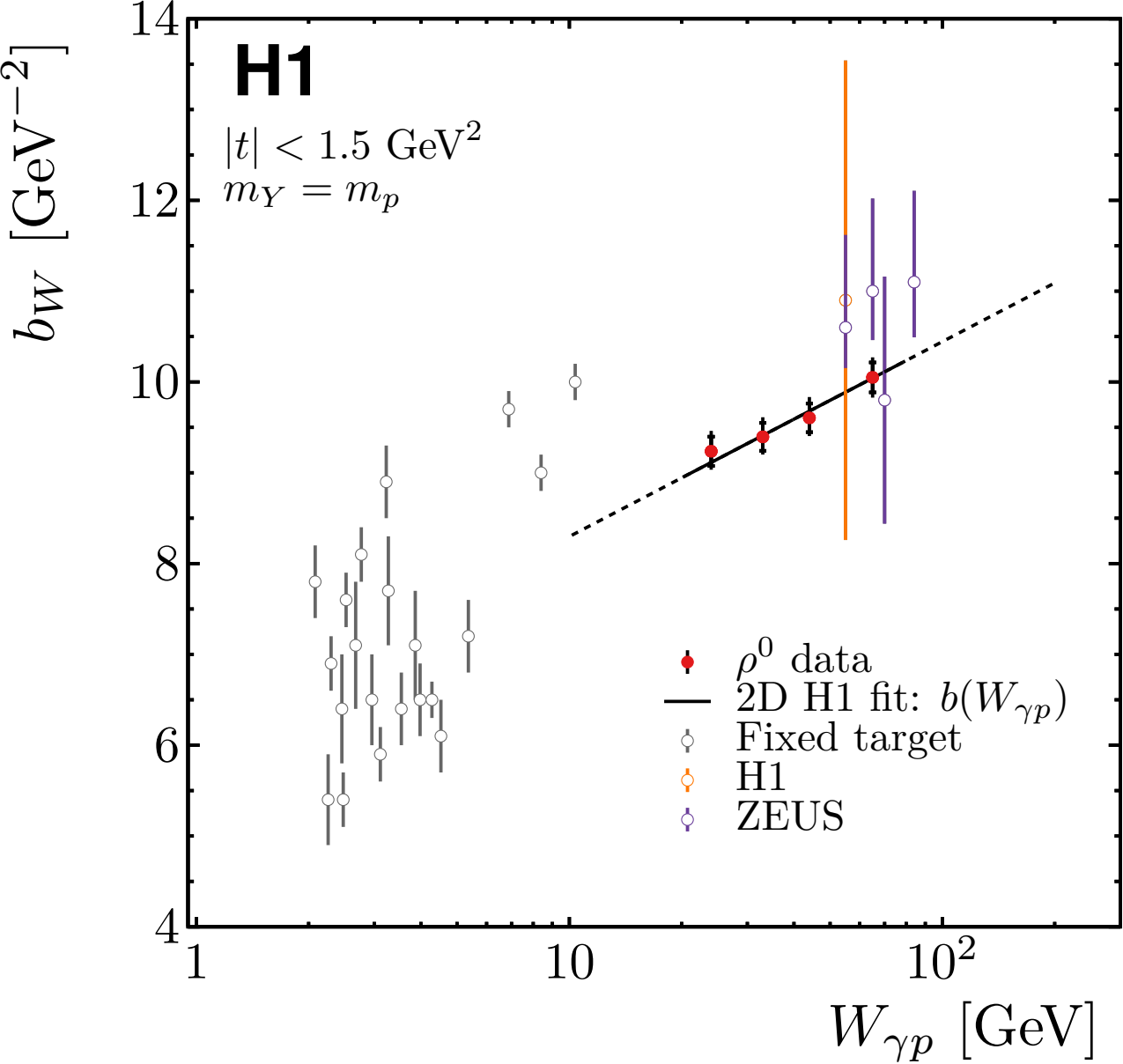
H1
$|t| < 1.5$ GeV$^2$
$m_Y = m_p$
$\rho^0$ data
2D H1 fit: $b(W_{\gamma p})$
Fixed target
H1
ZEUS
$b_W$ [GeV$^{-2}$]
$W_{\gamma p}$ [GeV]
14
12
10
8
6
4
1
10
$10^2$