H1 preliminary

$\not{R}_p$ coupling		η^q $[\lambda'^2/M_{\tilde{q}}^2]$	all e^+p & e^-p $M_{\tilde{q}}/\lambda'$ [GeV]
λ'_{11k}	$e^+\bar{u} \to \bar{\tilde{d}}^{(k)}$	$\eta^u_{LL} = +\frac{1}{2}$	720
λ'_{1j1}	$e^+d \to \tilde{u}^{(j)}$	$\eta^d_{LR} = -\frac{1}{2}$	430