Summary of the e^* analysis

H1 Preliminary

Sample		ϵ (%) 150-250 GeV	Data	SM exp.
$e^* \to e + \gamma$	e^+p 820 GeV	85-79	8	$7.2 \pm 1.0 \pm 0.1$
	e^-p 920 GeV	84-74	4	$4.0 \pm 0.7 \pm 0.2$
	e^+p 920 GeV	84-74	12	$15.6 \pm 1.7 \pm 0.4$
$e^* \to e + Z_{\hookrightarrow qq}$	e^+p 820 GeV	42-63	6	$7.1 \pm 2.1 \pm 2.8$
	e^-p 920 GeV	44-63	4	$5.6 \pm 0.4 \pm 1.2$
	e^+p 920 GeV	44-63	31	$25.3 \pm 1.9 \pm 5.5$
$e^* \to \nu + W_{\hookrightarrow qq}$	e^+p 820 GeV	29-53	2	$2.4 \pm 0.2 \pm 0.7$
	e^-p 920 GeV	28-56	5	$3.9 \pm 0.2 \pm 0.7$
	e^+p 920 GeV	28-56	8	$6.1 \pm 0.4 \pm 1.5$

e^+p 820 GeV: 37 pb^{-1} e^-p 920 GeV: 15 pb^{-1} e^+p 920 GeV: 68 pb^{-1}