Isolated e candidates	$12 < P_T^X < 25$ GeV	$P_T^X > 25$ GeV
ZEUS (prel.) 99-00 (66 pb^{-1})	$1/1.04 \pm 0.11(57\%)$	$1/0.92 \pm 0.09(79\%)$
ZEUS (prel.) 03-04 (40 pb^{-1})	$0/0.46 \pm 0.10(64\%)$	$0/0.58^{+0.08}_{-0.09}(76\%)$
H1 1994-2000 e^+p (104.7 pb^{-1})	$1/1.96 \pm 0.27(74\%)$	$4/1.48 \pm 0.25(86\%)$
H1 (prel.) 1994-2005 $e^\pm p$ (192 pb^{-1})	-	$11/2.9 \pm 0.6(81\%)$