Comparison with Previous Measurements of $\bar{u}/\bar{d}$

	E866	NA51	E772
# of events	300K	6K	100K
$\frac{\bar{u}}{\bar{d}}$	$\pm$ few %, see plot	$0.51 \pm 11\%$ at $x = 0.18$	$1 \pm 30\%$ at $x = 0.1$
targets	H,D	H, D	D, nuclei*
$\sqrt{S}(GeV/c^2)$	39	29	39
x_{tgt}	$0.03 - 0.32$	≈ 0.18	$0.04 - 0.27$
x_F	-0.1 – 0.9	≈ 0	-0.1 – 0.7
σ_{mass} (MeV/c^2)	140 at Υ	180 at ψ'	130 at Υ
Ref.	PRL 80 3715 (1998)	PLB 332 224 (94)	PRL 69 1726 (92)

* causes a factor of 6 loss in sensitivity and introduces nuclear effects such as shadowing