

PDF set	$B_{l+l^-} \cdot \sigma_Z(\text{nb})\text{TeV}$	$\sigma_H(\text{pb})\text{TeV}$	$B_{l+l^-} \cdot \sigma_Z(\text{nb})\text{LHC}$	$\sigma_H(\text{pb})\text{LHC}$
MSTW08	0.2426	0.7462	2.001	40.69
Comb HERA	0.250	0.741	2.05	41.2