
Fiducial cross section $H \rightarrow 4\ell$ at 7 TeV

Measured	$0.56^{+0.67}_{-0.44}$ (stat) $^{+0.21}_{-0.06}$ (syst) ± 0.02 (model) fb
$gg \rightarrow H(\text{HRES}) + XH$	$0.93^{+0.10}_{-0.11}$ fb

Fiducial cross section $H \rightarrow 4\ell$ at 8 TeV

Measured	$1.11^{+0.41}_{-0.35}$ (stat) $^{+0.14}_{-0.10}$ (syst) $^{+0.08}_{-0.02}$ (model) fb
$gg \rightarrow H(\text{HRES}) + XH$	$1.15^{+0.12}_{-0.13}$ fb

Ratio of $H \rightarrow 4\ell$ fiducial cross sections at 7 and 8 TeV

Measured	$0.51^{+0.71}_{-0.40}$ (stat) $^{+0.13}_{-0.05}$ (syst) $^{+0.00}_{-0.03}$ (model)
$gg \rightarrow H(\text{HRES}) + XH$	$0.805^{+0.003}_{-0.010}$
