

$m_{b\bar{b}}$ [GeV]	$\frac{1}{\sigma} \frac{d\sigma}{dm_{b\bar{b}}}$ [GeV $^{-1}$ ]	$\frac{d\sigma}{dm_{b\bar{b}}}$ [pb/GeV]
[0, 60]	$(1.222 \pm 0.011 \pm 0.044) \times 10^{-3}$	$(1.377 \pm 0.012 \pm 0.097) \times 10^{-2}$
[60, 120]	$(4.964 \pm 0.018 \pm 0.09) \times 10^{-3}$	$(5.592 \pm 0.023 \pm 0.338) \times 10^{-2}$
[120, 240]	$(3.822 \pm 0.011 \pm 0.026) \times 10^{-3}$	$(4.306 \pm 0.015 \pm 0.261) \times 10^{-2}$
[240, 650]	$(4.152 \pm 0.024 \pm 0.138) \times 10^{-4}$	$(4.677 \pm 0.029 \pm 0.365) \times 10^{-3}$