

$1.4 < E_{\gamma}^B < 1.6$ [GeV]both B^+ and B^0 mode**Belle II** preliminary
 $\int \mathcal{L} = 189 \text{ fb}^{-1}$

Candidates per bin

--- Simulation
↓ Data
■ Sim. uncertainty

 $\frac{\text{DATA}}{\text{MC}}$ M_{bc} [GeV/ c^2]1.25
1.00
0.75

5.245 5.250 5.255 5.260 5.265 5.270 5.275 5.280 5.285 5.290

