Table 1: 0b ge2j

| $H_{\rm T}$ Bin (GeV) | 375–475 | 475–575 | 575-675 | 675–775 | 775–875 | 875–975 | 975–1075 | 1075–∞ |
|---|--------------------------------|----------------------------|----------------------------|--------------------------|--|----------------------------|--------------------------|---|
| SM hadronic Data hadronic | 3220_{-82}^{+79} 3097 | $1059_{-35}^{+37} 1064$ | 387^{+24}_{-19} 411 | $139_{-12}^{+16} \\ 143$ | $60.5_{-7.7}^{+8.7}$ 60 | $26.6_{-4.3}^{+4.7} \\ 24$ | $11.3_{-2.1}^{+2.5}$ 15 | $6.4_{-1.4}^{+1.7}$ |
| SM μ +jets Data μ +jets | $10330_{-109}^{+115} \\ 10330$ | $4433_{-75}^{+70} \\ 4433$ | $2100_{-45}^{+49} \\ 2100$ | 994^{+32}_{-32} 994 | $488_{-21}^{+21} \\ 488$ | $240^{+14}_{-16} \\ 240$ | $125_{-10}^{+12} \\ 125$ | 83.0 ^{+8.9} 83 |
| $\begin{array}{c} \text{SM } \gamma + \text{jets} \\ \text{Data } \gamma + \text{jets} \end{array}$ | $4427_{-65}^{+63} \\ 4427$ | $1550_{-42}^{+33} 1550$ | 563^{+24}_{-22} 563 | $210_{-14}^{+16} \\ 210$ | 82.0 ^{+9.4} _{-9.6} 82 | $43.0_{-7.9}^{+6.1}$ 43 | $18.0_{-4.8}^{+4.2}$ 18 | $ \begin{array}{c} 12.0^{+4.0}_{-3.1} \\ 12 \end{array} $ |