$p_{\mathrm{T}}^{\mathrm{Y(1S)}}$ [GeV]	$\mathcal{R}_{\mathrm{Z+Y(1S)}}$ ($\times 10^{-3}$)	$\mathcal{R}_{\mathrm{Z+Y(1S)}}^{\mathrm{DPS}}$ ($\times 10^{-3}$)	σ_{eff} [mb]
0–5	7.1 ± 3.5 (stat + syst)	7.0 ± 3.6 (stat + syst)	$20.7^{+21.8}_{-7.0}$ (stat + syst)
5–10	6.6 ± 3.1 (stat + syst)	6.4 ± 3.3 (stat + syst)	$11.5^{+12.6}_{-4.0}$ (stat + syst)
10–150	7.2 ± 3.0 (stat + syst)	6.5 ± 5.5 (stat + syst)	$6.7^{+36.2}_{-3.1}$ (stat + syst)

$p_{\mathrm{T}}^{\mathrm{Z}}$ [GeV]	$\mathcal{R}_{\mathrm{Z+Y(1S)}}$ ($\times 10^{-3}$)	$\mathcal{R}_{\mathrm{Z+Y(1S)}}^{\mathrm{DPS}}$ ($\times 10^{-3}$)	σ_{eff} [mb]
0–10	24.3 ± 8.8 (stat + syst)	24.0 ± 10.1 (stat + syst)	$10.9^{+8.0}_{-3.3}$ (stat + syst)
10–20	20.5 ± 9.8 (stat + syst)	19.7 ± 13.4 (stat + syst)	$13.3^{+28.8}_{-5.4}$ (stat + syst)
20–200	21.4 ± 11.1 (stat + syst)	19.4 ± 16.8 (stat + syst)	$13.5^{+87.6}_{-6.3}$ (stat + syst)