

$E_T$ (GeV)	Measured cross section within the bin (pb)	JETPHOX NNPDF3.0 (pb)	JETPHOX/Data
$ y^\gamma  < 1.44,  y^{\text{jet}}  < 1.5, \text{ and } p_T^{\text{jet}} > 30 \text{ GeV}$			
190–200	$(9.20 \pm 0.10 \text{ (stat)} \pm 0.60 \text{ (syst)}) \times 10^{-2}$	$(7.7 \pm 0.7) \times 10^{-2}$	$0.83 \pm 0.10$
200–220	$(6.26 \pm 0.06 \text{ (stat)} \pm 0.41 \text{ (syst)}) \times 10^{-2}$	$(5.6 \pm 0.5) \times 10^{-2}$	$0.89 \pm 0.10$
220–250	$(3.72 \pm 0.04 \text{ (stat)} \pm 0.23 \text{ (syst)}) \times 10^{-2}$	$(3.3 \pm 0.3) \times 10^{-2}$	$0.89 \pm 0.10$
250–300	$(1.72 \pm 0.02 \text{ (stat)} \pm 0.11 \text{ (syst)}) \times 10^{-2}$	$(1.6 \pm 0.2) \times 10^{-2}$	$0.95 \pm 0.12$
300–350	$(7.50 \pm 0.10 \text{ (stat)} \pm 0.50 \text{ (syst)}) \times 10^{-3}$	$(7.3 \pm 0.7) \times 10^{-3}$	$0.97 \pm 0.11$
350–400	$(3.34 \pm 0.08 \text{ (stat)} \pm 0.25 \text{ (syst)}) \times 10^{-3}$	$(3.8 \pm 0.4) \times 10^{-3}$	$1.14 \pm 0.15$
400–500	$(1.37 \pm 0.03 \text{ (stat)} \pm 0.10 \text{ (syst)}) \times 10^{-3}$	$(1.4 \pm 0.1) \times 10^{-3}$	$1.02 \pm 0.12$
500–750	$(2.82 \pm 0.09 \text{ (stat)} \pm 0.22 \text{ (syst)}) \times 10^{-4}$	$(2.7 \pm 0.2) \times 10^{-4}$	$0.97 \pm 0.12$
750–1000	$(3.0 \pm 0.3 \text{ (stat)} \pm 0.3 \text{ (syst)}) \times 10^{-5}$	$(3.8 \pm 0.6) \times 10^{-5}$	$1.26 \pm 0.26$
$ y^\gamma  < 1.44, 1.5 <  y^{\text{jet}}  < 2.4, \text{ and } p_T^{\text{jet}} > 30 \text{ GeV}$			
190–200	$(4.08 \pm 0.09 \text{ (stat)} \pm 0.27 \text{ (syst)}) \times 10^{-2}$	$(3.2 \pm 0.4) \times 10^{-2}$	$0.78 \pm 0.11$
200–220	$(2.73 \pm 0.05 \text{ (stat)} \pm 0.18 \text{ (syst)}) \times 10^{-2}$	$(2.3 \pm 0.2) \times 10^{-2}$	$0.84 \pm 0.10$
220–250	$(1.54 \pm 0.03 \text{ (stat)} \pm 0.10 \text{ (syst)}) \times 10^{-2}$	$(1.3 \pm 0.1) \times 10^{-2}$	$0.86 \pm 0.10$
250–300	$(6.90 \pm 0.10 \text{ (stat)} \pm 0.50 \text{ (syst)}) \times 10^{-3}$	$(6.3 \pm 0.6) \times 10^{-3}$	$0.91 \pm 0.10$
300–350	$(2.73 \pm 0.09 \text{ (stat)} \pm 0.18 \text{ (syst)}) \times 10^{-3}$	$(2.7 \pm 0.3) \times 10^{-3}$	$0.97 \pm 0.12$
350–400	$(1.12 \pm 0.05 \text{ (stat)} \pm 0.08 \text{ (syst)}) \times 10^{-3}$	$(1.2 \pm 0.1) \times 10^{-3}$	$1.07 \pm 0.13$
400–500	$(4.4 \pm 0.2 \text{ (stat)} \pm 0.3 \text{ (syst)}) \times 10^{-4}$	$(3.9 \pm 0.3) \times 10^{-4}$	$0.89 \pm 0.10$
500–750	$(5.8 \pm 0.5 \text{ (stat)} \pm 0.5 \text{ (syst)}) \times 10^{-5}$	$(6.0 \pm 0.6) \times 10^{-5}$	$1.03 \pm 0.15$
750–1000	$(4.3 \pm 1.3 \text{ (stat)} \pm 0.4 \text{ (syst)}) \times 10^{-6}$	$(4.4 \pm 0.7) \times 10^{-6}$	$1.02 \pm 0.36$
$1.57 <  y^\gamma  < 2.5,  y^{\text{jet}}  < 1.5, \text{ and } p_T^{\text{jet}} > 30 \text{ GeV}$			
190–200	$(6.00 \pm 0.10 \text{ (stat)} \pm 0.60 \text{ (syst)}) \times 10^{-2}$	$(5.1 \pm 0.6) \times 10^{-2}$	$0.85 \pm 0.12$
200–220	$(3.92 \pm 0.08 \text{ (stat)} \pm 0.39 \text{ (syst)}) \times 10^{-2}$	$(3.6 \pm 0.4) \times 10^{-2}$	$0.92 \pm 0.14$
220–250	$(2.42 \pm 0.04 \text{ (stat)} \pm 0.23 \text{ (syst)}) \times 10^{-2}$	$(2.1 \pm 0.2) \times 10^{-2}$	$0.88 \pm 0.13$
250–300	$(1.08 \pm 0.02 \text{ (stat)} \pm 0.12 \text{ (syst)}) \times 10^{-2}$	$(1.0 \pm 0.1) \times 10^{-2}$	$0.93 \pm 0.14$
300–350	$(4.70 \pm 0.10 \text{ (stat)} \pm 0.50 \text{ (syst)}) \times 10^{-3}$	$(4.2 \pm 0.4) \times 10^{-3}$	$0.90 \pm 0.13$
350–400	$(2.03 \pm 0.09 \text{ (stat)} \pm 0.25 \text{ (syst)}) \times 10^{-3}$	$(1.8 \pm 0.2) \times 10^{-3}$	$0.91 \pm 0.15$
400–500	$(8.1 \pm 0.3 \text{ (stat)} \pm 0.9 \text{ (syst)}) \times 10^{-4}$	$(6.0 \pm 0.5) \times 10^{-4}$	$0.74 \pm 0.11$
500–750	$(1.24 \pm 0.08 \text{ (stat)} \pm 0.17 \text{ (syst)}) \times 10^{-4}$	$(8.5 \pm 0.9) \times 10^{-5}$	$0.69 \pm 0.12$
750–1000	$(1.0 \pm 0.2 \text{ (stat)} \pm 0.3 \text{ (syst)}) \times 10^{-5}$	$(6.0 \pm 2.0) \times 10^{-6}$	$0.64 \pm 0.32$
$1.57 <  y^\gamma  < 2.5, 1.5 <  y^{\text{jet}}  < 2.4, \text{ and } p_T^{\text{jet}} > 30 \text{ GeV}$			
190–200	$(5.00 \pm 0.10 \text{ (stat)} \pm 0.50 \text{ (syst)}) \times 10^{-2}$	$(4.0 \pm 1.0) \times 10^{-2}$	$0.85 \pm 0.23$
200–220	$(3.39 \pm 0.08 \text{ (stat)} \pm 0.34 \text{ (syst)}) \times 10^{-2}$	$(3.0 \pm 0.8) \times 10^{-2}$	$0.89 \pm 0.24$
220–250	$(1.87 \pm 0.05 \text{ (stat)} \pm 0.17 \text{ (syst)}) \times 10^{-2}$	$(1.7 \pm 0.5) \times 10^{-2}$	$0.91 \pm 0.26$
250–300	$(8.1 \pm 0.2 \text{ (stat)} \pm 0.9 \text{ (syst)}) \times 10^{-3}$	$(7.0 \pm 2.0) \times 10^{-3}$	$0.92 \pm 0.27$
300–350	$(3.4 \pm 0.1 \text{ (stat)} \pm 0.3 \text{ (syst)}) \times 10^{-3}$	$(2.8 \pm 0.8) \times 10^{-3}$	$0.83 \pm 0.26$
350–400	$(1.38 \pm 0.02 \text{ (stat)} \pm 0.17 \text{ (syst)}) \times 10^{-3}$	$(1.0 \pm 0.3) \times 10^{-3}$	$0.74 \pm 0.25$
400–500	$(3.4 \pm 0.3 \text{ (stat)} \pm 0.4 \text{ (syst)}) \times 10^{-4}$	$(2.7 \pm 0.8) \times 10^{-4}$	$0.79 \pm 0.27$
500–750	$(4.1 \pm 0.7 \text{ (stat)} \pm 0.5 \text{ (syst)}) \times 10^{-5}$	$(3.0 \pm 1.0) \times 10^{-5}$	$0.67 \pm 0.30$