

Selection criteria	Data	LbL MC	QED $e^+e^-$ MC	CEP MC + other (normalised to data)
Charged exclusivity	648	$11.1 \pm 1.2$ (theo)	$10.3 \pm 1.0$ (stat)	$24.3 \pm 8.1$ (stat)
Neutral exclusivity	108	$10.8 \pm 1.1$ (theo)	$10.1 \pm 1.0$ (stat)	$23.6 \pm 7.9$ (stat)
Diphoton $p_T < 1$ GeV	39	$10.2 \pm 1.1$ (theo)	$7.7 \pm 1.0$ (stat)	$19.5 \pm 6.5$ (stat)
Diphoton acoplanarity $< 0.01$	14	$9.0 \pm 0.9$ (theo)	$1.0 \pm 0.3$ (stat)	$3.0 \pm 1.1$ (stat)