

CM energy [TeV]	Spikes/MinBias event
0.9	$(1.666 \pm 0.089) \times 10^{-3}$
2.36	$(1.811 \pm 0.342) \times 10^{-3}$
7.0	$(2.697 \pm 0.005) \times 10^{-3}$

Average spike rates per Minimum Bias event as a function of LHC centre-of-mass energy. Spikes are defined as RecHits with $E_T > 3$ GeV and $(1-E_4/E_1) > 0.95$.