

Experiment	Collision type	\sqrt{s} [GeV]	Q [GeV]
E866/NuSea [11,12]	pp/pd, fixed target	38.8	4–12.85
R209 [13]	pp	62	5–8
PHENIX [14]	pp	200	4.8–8.2
D0/CDF [15,16]	$p\bar{p}$	1800	Z boson mass
D0/CDF [17,18]	$p\bar{p}$	1960	Z boson mass
CMS [19]	pPb	2760	Z boson mass
ATLAS [20]	pp	8000	46–150
CMS [21]	pPb	8160	15–120
CMS [22]	pp	13000	50–1000
LHCb [23]	pp	13000	Z boson mass