

		2016		2017		2018	
	Bin 1	Obs.	4568		6055		8249
$n_{\text{constituent}}^{\text{SUEP}} \in (90, 110]$		Pred.	4550 \pm 60		6050 \pm 70		8230 \pm 90
	Bin 2	Obs.	189		289		380
$n_{\text{constituent}}^{\text{SUEP}} \in (110, 130]$		Pred.	195 \pm 13		294 \pm 15		392 \pm 19
	Bin 3	Obs.	9		13		21
$n_{\text{constituent}}^{\text{SUEP}} \in (130, 170]$		Pred.	11.8 \pm 2.7		11.5 \pm 3.1		19.0 \pm 4.0
	Bin 4	Obs.	0		0		0
$n_{\text{constituent}}^{\text{SUEP}} \in (170, \infty]$		Pred.	0.0 \pm 0.000003		0.0 \pm 0.000019		0.0 \pm 0.0003