



Q^2	Fraction of bins with diff > 1 sigma		
	Raw	Final (=physics)	$\langle \theta \rangle ^\circ$
2	0.17	0.42	32.7
3	0.16	0.40	35.5
4	0.32	0.30	38.4
5	0.33	0.69	40.8

1 sigma = $\sqrt{\text{sigma_lacie}^2 + \text{sigma_oct.}^2}$