List of Figures

1	All NPOMS and NPOMH=0	2
2	N NPOMS and all NPOMH	٠
3	Fixed NPOMS and varying NPOMH	4
4	NSD All NPOMS and NPOMH=0	
5	NSD N NPOMS and all NPOMH	(
6	NSD Fixed NPOMS and varying NPOMH	7
7	NPOMS=N and all NPOMH	8
8	NPOMH=N and all NPOMS	
9	NPOMS=0 1	
10	NPOMS=1 1	1
\mathbf{List}	of Tables	
-1		_

All NPOMS and NPOMH=0

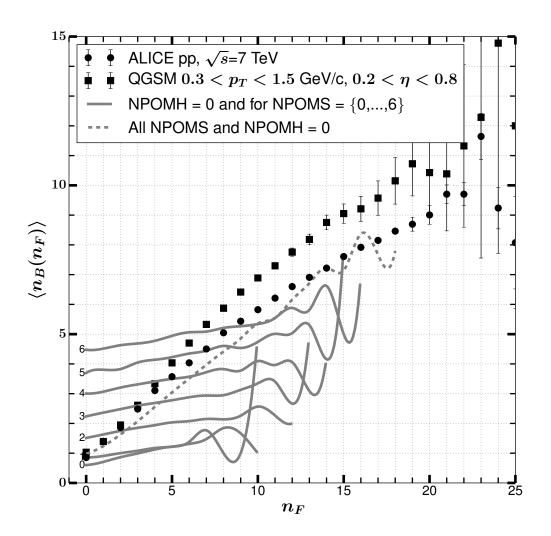


Figure 1:

Label	a	b	7	η_{gap}	$\delta\eta$	Exp. b_{corr}	Sim. b_{corr}
Exp. fit	0.9175 ± 0.000000	0.5551 ± 0.000000	(0.0	0.2	0.366 ± 0.009	0.360
All NPOMS	0.9609 ± 0.002077	0.5503 ± 0.001395	(0.2	0.2	0.358 ± 0.008	0.358
N=8	0.9700 ± 0.002078	0.5326 ± 0.001397	(0.4	0.2	0.345 ± 0.008	0.353
N=7	0.9761 ± 0.002079	0.5174 ± 0.001401	(0.6	0.2	0.334 ± 0.008	0.348
N=6	0.9836 ± 0.00208	0.4928 ± 0.001409	(0.8	0.2	0.327 ± 0.008	0.343
N=5	0.9911 ± 0.002078	0.4542 ± 0.001421	1	1.0	0.2	0.316 ± 0.006	0.337
N=4	0.9928 ± 0.002066	0.3983 ± 0.00144	1	1.2	0.2	0.311 ± 0.009	0.334
N=3	0.9775 ± 0.002036	0.3225 ± 0.001471	(0.0	0.4	0.521 ± 0.010	0.524
N=2	0.9249 ± 0.001978	0.2266 ± 0.001527	(0.4	0.4	0.487 ± 0.012	0.511
N=1	0.7992 ± 0.001934	0.1156 ± 0.001678	(0.8	0.4	0.463 ± 0.014	0.496
			(0.0	0.6	0.598 ± 0.011	0.615
			(0.4	0.6	0.564 ± 0.012	0.597
			(0.0	0.8	0.643 ± 0.011	0.669

Table 1:

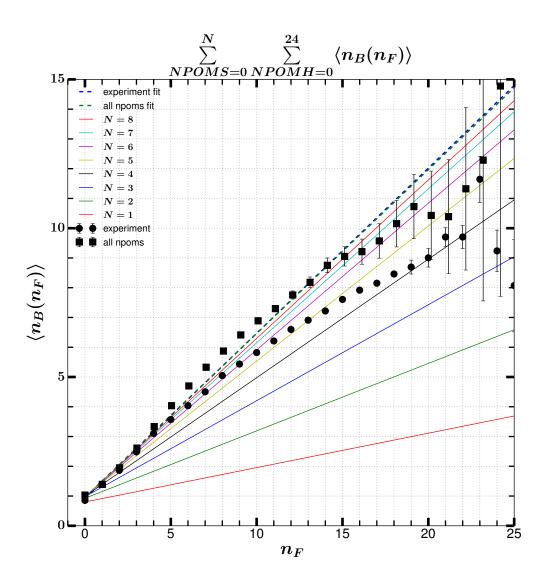


Figure 2:

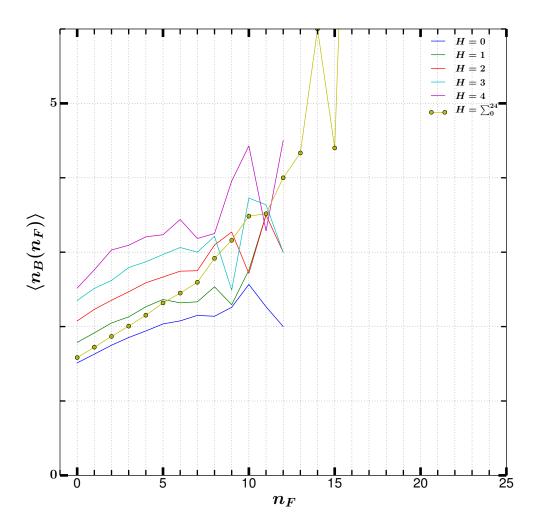


Figure 3:

Non-Single diffraction, all diagrams except 1,4,6 and 10 $$\tt N$$ NPOMS and all NPOMH

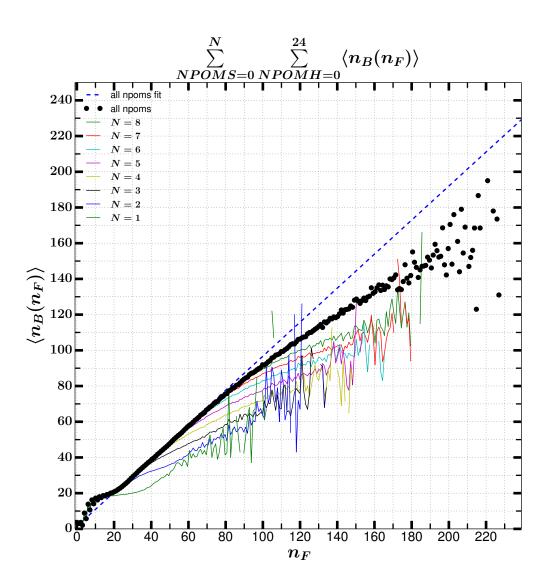


Figure 4:

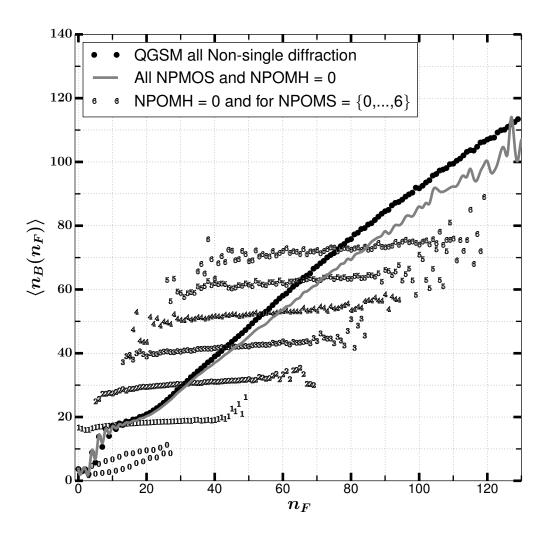


Figure 5:

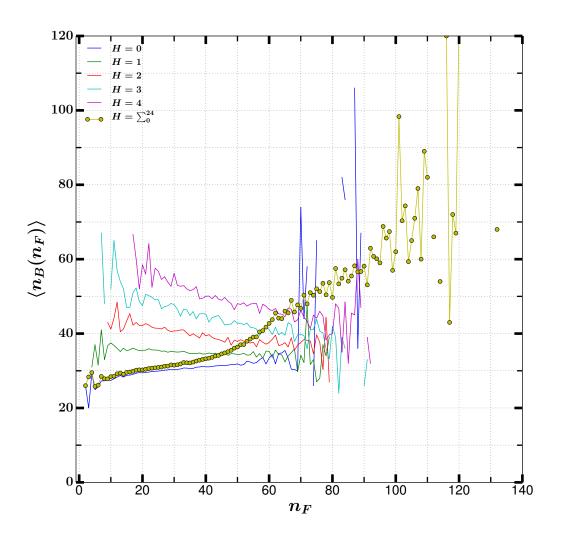


Figure 6:

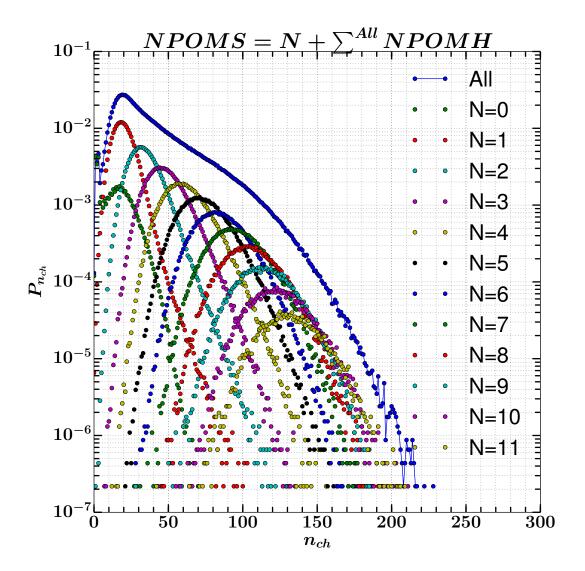


Figure 7:

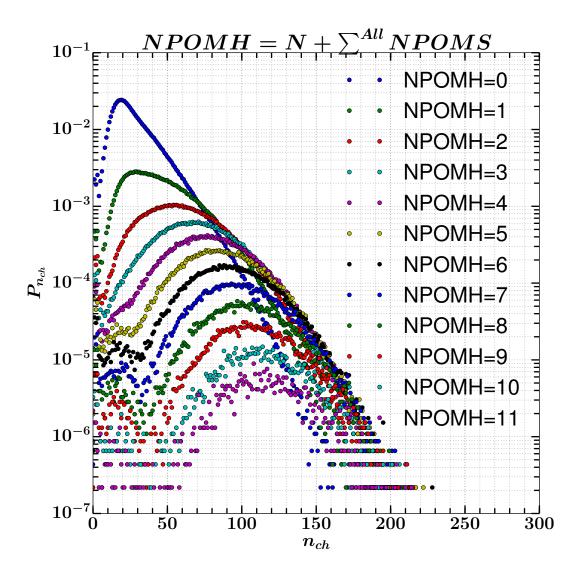


Figure 8:

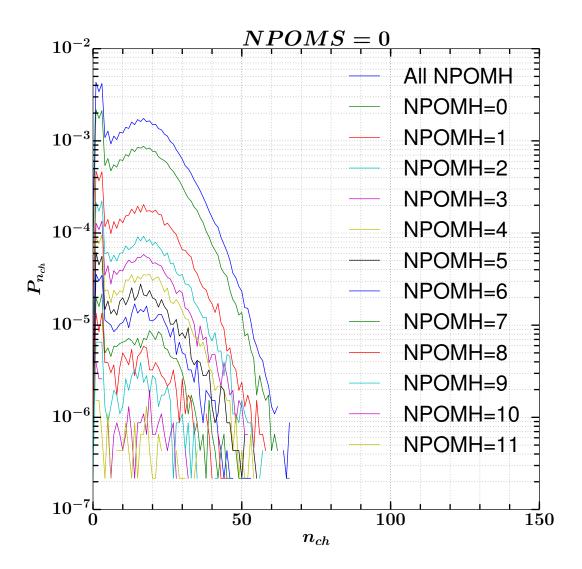


Figure 9:

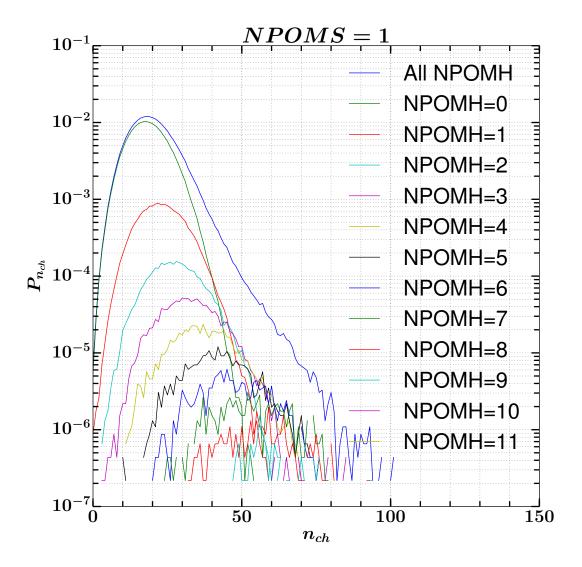


Figure 10: