

SHMS single arm ep elastics

Run	P_cent	Theta	DP/p offset	W	W_simc	Ratio data/simc
7166	6.3	16.01	0.996	0.953	0.941	1.12 +/- 0.01
7167	6.3	20.	0.996	0.954	0.945	0.99 +/- 0.02
7168	6.3	22.	0.996	0.945	0.945	0.96 +/- 0.02
7190	8.5	13.1	0.995	0.943	0.943	0.96 +/- 0.02
7191	8.5	13.1	0.995	0.944	0.943	0.93 +/- 0.01

- No dummy subtraction
- Ratio over region $0.85 < W < 1.075$
- NG Cer npe >2 and Etottracknorm > 0.5