

## Hall C kinematics

x	$Q^2$	W	Ep	$\theta^\circ$	$\theta_q$	epsilon	$\gamma^2$	$1+\gamma^2$	$(1+\gamma^2)^2$	cb1	cb2	cb3	cb4	cb1/(cb(2,3,4))
0.452	2.58	2.00	7.958	9.85	23.315	0.936	0.279	1.279	1.635	-0.037	-1.127	-0.734	-0.334	0.017
0.248	3.11	2.67	4.317	14.827	6.683	0.658	0.070	1.070	1.144	-0.091	-0.691	-0.130	-0.049	0.104
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x	$Q^2$	b1	b2	b3	b4	Azz(b1)	Azz(b2,3,4)	Azzb1/Azz(b2,3,4)						
0.452	2.58	-0.618	-0.217	-1.11	-0.58	0.023	1.253	0.018						
0.248	3.11	-0.839	-0.281	-2.09	4.58	0.076	0.241	0.316						