

y_C^{out}	$\sigma_A^{lab}[pb]$	$\sigma_S^{lab}[pb]$	$A_C^{out}(\%)$
0.05	$-0.940^{+0.350}_{-0.228}$	$1101.257^{+248.619}_{-185.381}$	$-0.09^{+0.01}_{-0.01}$
0.25	$-0.586^{+0.199}_{-0.139}$	$961.266^{+217.325}_{-161.503}$	$-0.06^{+0.01}_{-0.01}$
0.50	$-0.138^{+0.066}_{-0.021}$	$791.551^{+179.019}_{-133.114}$	$-0.02^{+0.00}_{-0.00}$
0.75	$0.225^{+0.088}_{-0.063}$	$631.649^{+142.562}_{-106.311}$	$0.04^{+0.00}_{-0.00}$
1.00	$0.552^{+0.192}_{-0.129}$	$485.461^{+109.751}_{-81.811}$	$0.11^{+0.01}_{-0.01}$
1.25	$0.749^{+0.286}_{-0.180}$	$356.340^{+80.450}_{-59.924}$	$0.21^{+0.03}_{-0.02}$
1.50	$0.856^{+0.311}_{-0.208}$	$246.447^{+55.527}_{-41.364}$	$0.35^{+0.04}_{-0.03}$
1.75	$0.822^{+0.323}_{-0.199}$	$156.529^{+35.671}_{-26.224}$	$0.53^{+0.07}_{-0.05}$
2.00	$0.647^{+0.240}_{-0.147}$	$86.592^{+19.487}_{-14.490}$	$0.75^{+0.09}_{-0.05}$
2.25	$0.361^{+0.107}_{-0.086}$	$35.096^{+7.980}_{-5.903}$	$1.03^{+0.06}_{-0.08}$
2.50	$0.000^{+0.000}_{-0.000}$	$0.000^{+0.000}_{-0.000}$	$0.00^{+0.00}_{-0.00}$