y_C^{out}	$\sigma_A^{lab}[pb]$	$\sigma_S^{lab}[pb]$	$A_C^{out}(\%)$
0.05	$0.092^{+0.016}_{-0.023}$	$1142.197^{+256.973}_{-191.709}$	$0.01^{+-0.00}_{-0.00}$
0.25	$0.449^{+0.155}_{-0.114}$	$1002.467^{+225.503}_{-168.684}$	$0.04^{+0.00}_{-0.00}$
0.50	$0.887^{+0.297}_{-0.227}$	$832.859^{+187.721}_{-139.882}$	$0.11^{+0.01}_{-0.01}$
0.75	$1.259^{+0.418}_{-0.287}$	$672.804^{+152.442}_{-112.966}$	$0.19^{+0.02}_{-0.01}$
1.00	$1.576^{+0.584}_{-0.353}$	$526.333^{+117.550}_{-88.138}$	$0.30^{+0.04}_{-0.02}$
1.25	$1.808^{+0.682}_{-0.432}$	$397.780^{+89.616}_{-67.579}$	$0.45^{+0.06}_{-0.04}$
1.50	$1.903^{+0.737}_{-0.454}$	$287.568^{+64.708}_{-48.313}$	$0.66^{+0.09}_{-0.06}$
1.75	$1.873^{+0.672}_{-0.500}$	$197.928^{+44.209}_{-33.122}$	$0.95^{+0.10}_{-0.11}$
2.00	$1.698^{+0.615}_{-0.402}$	$127.757^{+29.035}_{-20.909}$	$1.33^{+0.15}_{-0.12}$
2.25	$1.407^{+0.451}_{-0.366}$	$76.398^{+17.139}_{-12.770}$	$1.84^{+0.15}_{-0.21}$
2.50	$1.022^{+0.361}_{-0.236}$	$41.205^{+9.297}_{-6.927}$	$2.48^{+0.26}_{-0.19}$