

y_C^{in}	$\sigma_A^{lab}[pb]$	$\sigma_S^{lab}[pb]$	$A_C^{in}(\%)$
0.05	$0.092^{+0.034}_{-0.020}$	$35.188^{+7.645}_{-5.847}$	$0.26^{+0.03}_{-0.02}$
0.25	$0.455^{+0.151}_{-0.107}$	$174.823^{+39.640}_{-29.286}$	$0.26^{+0.02}_{-0.02}$
0.50	$0.887^{+0.359}_{-0.181}$	$344.688^{+77.444}_{-58.247}$	$0.26^{+0.04}_{-0.01}$
0.75	$1.260^{+0.485}_{-0.294}$	$504.591^{+113.607}_{-85.040}$	$0.25^{+0.03}_{-0.02}$
1.00	$1.592^{+0.576}_{-0.402}$	$650.595^{+146.651}_{-109.289}$	$0.24^{+0.03}_{-0.02}$
1.25	$1.781^{+0.618}_{-0.424}$	$779.834^{+176.038}_{-131.103}$	$0.23^{+0.02}_{-0.02}$
1.50	$1.886^{+0.640}_{-0.449}$	$889.680^{+201.291}_{-149.264}$	$0.21^{+0.02}_{-0.02}$
1.75	$1.869^{+0.572}_{-0.457}$	$979.519^{+221.654}_{-165.264}$	$0.19^{+0.01}_{-0.02}$
2.00	$1.693^{+0.591}_{-0.400}$	$1049.480^{+236.969}_{-177.187}$	$0.16^{+0.02}_{-0.01}$
2.25	$1.400^{+0.444}_{-0.345}$	$1100.967^{+249.717}_{-185.284}$	$0.13^{+0.01}_{-0.01}$
2.50	$1.043^{+0.347}_{-0.230}$	$1136.081^{+257.078}_{-190.855}$	$0.09^{+0.01}_{-0.01}$