

Legend to the CSV file with the 2D cross section results:

Column	Meaning
setting	Spectrometer setting for this dataset
idx	Index of this measurement within this setting
E_idx	Energy bin index
t_idx t-tmin	bin index within this energy bin
E_low	Lower boundary of the photon energy bin (GeV)
E_high	Upper boundary of the photon energy bin (GeV)
abs_t_tmin_low	Lower boundary of the $lt-tmin$ bin (GeV^2)
abst_t_tmin_high	Upper boundary of the $lt-tmin$ bin (GeV^2)
avg_E	Average photon energy within this bin (GeV)
avg_abs_t_tmin	Average value of $lt-tmin$ in this bin (GeV^2)
avg_abs_t	Average value of lt in this bin (GeV^2)
dsdt_nb	Cross section result $d\sigma/dt$ (nb/ GeV^2)
stat_error	Statistical uncertainty on the cross section result (nb/ GeV^2)
sys_error	Systematic uncertainty on the cross section result (nb/ GeV^2)
tot_error	Total uncertainty (both contributions added in quadrature) (nb/ GeV^2)

Note that there is an additional 4% scale uncertainty on the cross section result.