Table 3.7 from (1987TI07): Integrated cross sections and moments from [a] (1981FA03)

Reaction	E_γ max (MeV)	σ_{int} [a] (MeV · mb)	σ_{-1} [b] (mb)	σ_{-2} [b] (mb/MeV)
^{3}He(γ, n)	30.0	16.4 ± 2.0	0.917 ± 0.092	0.056 ± 0.004
^{3}H(γ, n)	30.0	15.4 ± 1.8	0.986 ± 0.099	0.072 ± 0.006
^{3}H(γ, p)	30.0	13.6 ± 1.6	0.767 ± 0.077	0.047 ± 0.004

[a] Obtained (1981FA03) by integrating measurements and extrapolating up to 30 MeV.

[b] $\sigma_{\text{int}} = \int_0^{E_\gamma \text{ max}} \sigma(E_\gamma) \mathrm{d}E_\gamma, \;\; \sigma_{-1} = \int_0^{E_\gamma \text{ max}} \sigma(E_\gamma) E_\gamma^{-1} \mathrm{d}E_\gamma, \;\; \sigma_{-2} = \int_0^{E_\gamma \text{ max}} \sigma(E_\gamma) E_\gamma^{-2} \mathrm{d}E_\gamma.$