

Table 3.15 from (2010PU04): References for ${}^3\text{He}(\gamma, \pi^+){}^3\text{H}$ and ${}^3\text{He}(\gamma, \pi^+)\text{X}$; X = nd and nnp

Reference	E_γ (MeV)	Comments
(1993DH01)	210-450	Measured cross sections in Δ excitation region; analyzed reaction mechanism; compared with theory
(1987BE27)	250-450	Measured cross sections for reaction 9(a) and ${}^3\text{H}(\gamma, \pi^-){}^3\text{He}$; compared with theory and earlier measurements