

Table 3.21 from (2010PU04):
References for ${}^3\text{He}(\gamma, p\pi^+)2n$ and ${}^3\text{He}(\gamma, p\pi^-)2{}^1\text{H}$

Reference	E_γ (MeV)	Comments
(1993EM02)	380-700	Tagged $\vec{\gamma}$ beam; measured yields from both reactions simultaneously; studied Δ component in ${}^3\text{He}$
(2000HU13)	800-1120	Tagged $\vec{\gamma}$ beam; measured yields from both reactions simultaneously; studied Δ component in ${}^3\text{He}$