

Table 3.16 from (2010PU04):  
References for  ${}^3\text{He}(e, e'\pi^+)X$ ;  $X = {}^3\text{H}, n^2\text{H}$  and  $nnp$  since the previous evaluation

References	$E_e$ (MeV)	Comments
(1996BL20, 1997BL13, 2001KO23, 2002KO16)	555-855	Measured longitudinal and transverse cross sections; compared with theory; studied medium effects; searched for $\Delta$ 's in ${}^3\text{He}$ ground state; compared with ${}^3\text{He}(e, e'\pi^-)ppp$
(2000HI09)	720	$\vec{e}$ beam and ${}^3\vec{\text{He}}$ target; demonstrate possibility of detecting recoiling ${}^3\text{He}$ and ${}^3\text{H}$ from reactions ${}^3\text{He}(e, e'{}^3\text{He})\pi^0$ and ${}^3\text{He}(e, e'{}^3\text{H})\pi^+$
(2001GA63, 2001JA08, 2002GA02)	845-3245	Measured longitudinal and transverse cross sections for ${}^3\text{He}(e, e'\pi^+)X$ for $X = {}^3\text{H}, n^2\text{H}$ and $nnp$ ; compared with ${}^3\text{He}(e, e'\pi^-)ppp$ , $\text{H}(e, e'\pi^+)n$ and ${}^2\text{H}(e, e'\pi^+)nn$