Table 3.19 from (1987TI07):
Measurements of cross sections of ^{3}He(π^{-}, n)^{2}H

E_π (MeV)	θ_n (deg)	Refs.
0 [a]		1982GO04
0 [b]		1986BA06
50 – 295	20 – 150	1981KA26
100 – 290	20 – 150	1978KA01
120	40, 117	1986WE02
285 – 575	18 – 134	1982OR06
285 – 575	20 – 120	1981OR01

[a] Reactions π^{-3}He $\rightarrow$ nnp and π^{-} ^{3}He$\rightarrow$ nd measured with stopped pions.
[b] Measured ratio ^{3}He(π^{-}, π^{0})/^{3}He(π^{-}, n) for pions at rest.