

$^{12}\text{C}(\text{n,d})$ [1975Aj01](#),[1975Mc19](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. H. Kelley, C. G. Sheu		NP A880,88 (2012)	1-Jan-2011

[1975Mc19](#): $^{12}\text{C}(\text{n,d})$ E=56 MeV, measured $\sigma(\theta)$.

[1978Ri02](#): $^{12}\text{C}(\text{n,d})$ E=800 MeV, measured σ .

[1985Fr07](#): $^{12}\text{C}(\text{n,d})$ E=545 MeV, measured $\sigma(\theta, E_d)$.

[1993Mc06](#): $^{12}\text{C}(\text{n,d})$ E=64 MeV, measured d-spectra. Deduced system particle identification capabilities.

 ^{11}B Levels

<u>E(level)</u>	<u>Comments</u>
0	
2.12×10^3	
4.45×10^3	E(level): Unresolved.
5.02×10^3	E(level): Unresolved.