

<u>¹³C(¹⁴N, ¹⁴C)</u>				
Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. E. Purcell		NDS 198,1 (2024)	1-Aug-2024

[1971Ga05](#): ¹³C(¹⁴N, ¹⁴C) E=12.5-20.5 MeV; measured neutron transfer reaction σ via activation technique.
[1973To05](#): ¹³C(¹⁴N, ¹⁴C); DWBA analysis of $\sigma(\theta)$.
[1978Os06](#): ¹³C(¹⁴N, ¹⁴C) E=12,15 MeV; calculated σ .

<u>¹³N Levels</u>
<u>E(level)</u>
0