

$^{12}\text{C}(\alpha, ^5\text{Li})$ 1978Sa26

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

1978Sa26: $^{12}\text{C}(\alpha, ^5\text{Li})$ E corresponds to 65 MeV/c, measured relative energy distribution of correlated decay products.

1987Ga20: $^{12}\text{C}(\alpha, ^5\text{Li})$ E=33.8 MeV, measured $\sigma(\theta=35$ degree).

Projectile: Energy: 65 MeV.

 ^{11}B Levels

E(level)	Comments
0	
2.12×10^3	
$4.44 \times 10^3?$	
$5.02 \times 10^3?$	
6.74×10^3	E(level): Unresolved.
6.79×10^3	E(level): Unresolved.
$7.3 \times 10^3?$	