

⁹⁴Mo(¹⁴C, ¹⁶O) **1982Ma30**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	D. Abriola(a), A. A. Sonzogni		NDS 107, 2423 (2006)	1-Jan-2006

⁹⁴Zr Levels

E=71 MeV. Enriched target. Magnetic spectrograph, position-sensitive ΔE,E ionization chamber FWHM 100-200 keV. DWBA calculations.

<u>E(level)</u>
0
919
1300 [†]
1672 [†]

[†] Unresolved multiplet.