
 $^{36}\text{S}(^{14}\text{C}, ^{16}\text{O})$ **1984Ma49**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Ninel Nica, Balraj Singh		NDS 113, 1563 (2012)	28-May-2012

1984Ma49: E=49 MeV. Measured particle spectra using Q3D magnetic spectrograph. FWHM=230 keV. Deduced mass excess for ground state.

 ^{34}Si Levels

<u>E(level)</u>	<u>J^{π}</u>
0	0 ⁺
3590 25	