
 $^{186}\text{W}(^{12}\text{C}, ^{14}\text{C})$ **1974Er03**

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 111,275 (2010)	1-Oct-2009

E=70 MeV; 97.06% ^{186}W target; QDDD spectrometer with Si position sensitive detector In focal plane; measured ^{14}C spectrum, $\sigma(\theta)$ ($\theta(\text{c.m.}) \approx 20^\circ - 90^\circ$). Authors studied importance of multistep processes.

 ^{184}W LevelsE(level)[†]

0
111
264

[†] Rounded value from Adopted Levels.