
 $^{192}\text{Os}(^{12}\text{C}, ^{12}\text{C}')$ [1977Ha28](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 113, 1871 (2012)	15-Jun-2012

$E(^{12}\text{C})=70$ MeV; measured cross sections, angular distributions; compared experimental $\sigma(\theta)$ with CCBA predictions, showing that direct quadrupole transfer strength is very weak.

 ^{192}Os LevelsE(level)[†]

0.0
205.8
489.1

[†] Adopted values (rounded).