
 $^{12}\text{C}(^{15}\text{O},^{13}\text{O})$ **2022Bo01**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. H. Kelley, C. G. Sheu and J. E. Purcell		NDS 198,1 (2024)	1-Aug-2024

2022Bo01: $^{12}\text{C}(^{15}\text{O},^{13}\text{O})$ E=349 MeV/nucleon. Measured fragmentation yields for nuclei produced in the fragmentation of ^{15}O . In addition they measured the production yields of $^{12}\text{C}(^{13}\text{O},\text{X})$ at E=397 MeV/nucleon for X= $^7,^9\text{Be}$, $^8,^{10},^{11}\text{B}$, $^9,^{10},^{11},^{12}\text{C}$ and ^{12}N .

 ^{13}O LevelsE(level)

0