

${}^{12}\text{C}({}^{14}\text{N}, {}^9\text{C})$     [1997Ro17](#)

		History	
<u>Type</u>	<u>Author</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. H. Kelley, B. Grees	ENSDF	31-July-2020

[1997Ro17](#): Production yields for isotope beams at the JINR/ACCULINA beamline are analyzed for fragmentation of a 51 MeV/nucleon nitrogen beam on a  ${}^{12}\text{C}$  target.

${}^9\text{C}$  Levels

<u>E(level)</u>
0