

$^{88}\text{Sr}(^{12}\text{C}, ^9\text{Be})$ 1995Ro11

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 114, 1293 (2013)	1-Sep-2013

E=87.5 MeV; Si E- Δ E telescopes; FWHM for ^9Be not stated by authors, but, for ^{12}C products in the same experiment, FWHM=325 keV. Measured three-nucleon transfer cross section.

 ^{91}Zr Levels

<u>E(level)</u>	<u>Comments</u>
0	
2000	Possibly complex.