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 $^{208}\text{Pb}(^{16}\text{O}, ^{12}\text{C})$  [1976Da18,1975De22](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	K. Auranen and E. A. Mccutchan		NDS 168, 117 (2020)	1-Aug-2020

E=93 MeV; FWHM $\approx$ 250 keV.

The authors extracted absolute reduced widths for  $\alpha$ -particle transfer to the ground state and 727-keV level and compared these widths to those determined from  $\alpha$  decay from the same two levels. Good agreement was found.

 $^{212}\text{Po}$  LevelsE(level)

0.0

727