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 ${}^1\text{H}({}^{10}\text{C}, {}^9\text{C})$  **2019Ho08**

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

**2019Ho08:**  ${}^1\text{H}({}^{10}\text{C}, \text{pn})$ ,  $E=385$  MeV/nucleon. The  ${}^9\text{C}$  ground state was populated in quasi-free neutron knockout reactions on  ${}^{10}\text{C}$  studied at the GSI/R<sup>3</sup>B-LAND facility.

See theoretical discussion on the DWIA analysis method in ([2019Ph04](#)).

 ${}^9\text{C}$  LevelsE(level)

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