

$^{103}\text{Rh}(\text{d,d}')$ 1962Jo05

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	D. De Frenne	NDS 110, 2081 (2009)	1-Mar-2009

E=15 MeV. Measured: relative intensity of scattered deuterons at $\theta=42^\circ$, 59° . Deduced: ^{103}Rh levels. Magnetic spectrograph, resolution \approx 40 keV.

Others: [1959Yn17](#), [1961Co07](#), [1966Du03](#).

 ^{103}Rh Levels

<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>
0.0	1260	1780	2290
350	1470	1990	2430
880	1670	2090	2620

[†] No ΔE given by the authors.