

$^{103}\text{Rh}(p,p')$ 1969B104

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

E=10, 11.75 MeV. Measured: $\sigma(E(p),E(p)',\theta)$, $\theta=100^\circ$, 120° and 140° at E=10 MeV and $\theta=130^\circ$ at E=11.75 MeV. Deduced: ^{103}Rh levels. Natural targets. Magnetic spectrograph.

Others: [1957Co56](#), [1958Co73](#).

 ^{103}Rh Levels

ΔE : Uncertainty ≤ 10 keV.

E(level)	E(level)	E(level)	E(level)
0.0 10	798 10	1400 10	1842 10
40 10	843 10	1438 10	1901 10
93 10	877 \ddagger 10	1483 10	1986 10
295 \ddagger 10	915 10	1598 10	2105 10
356 \ddagger 10	1102 10	1650? 10	
536 10	1247 10	1705 10	
650 10	1270 10	1774 10	

\dagger Uncertainty ≤ 10 keV.

\ddagger Absolute (p,p') cross sections extracted for those levels.