$^{92}\textbf{Mo}(^{3}\textbf{He},^{3}\textbf{He}')$ **1979Mo12,1988Bu21**

	Type	Author	History Citation	Literature Cutoff Date
	Full Evaluation	Coral M. Baglin	NDS 113, 2187 (2012)	15-Sep-2012

DWBA analysis of $\sigma(\theta)$ for 1509(2^{+}) level and GQR.
1979Mo12: E(^{3}He)=110 MeV; FWHM<100 keV; θ(c.m.)$\approx 5°-25°$.
1988Bu21: E(^{3}He)=108.8 MeV; θ(c.m.)$\approx 1.8°-10°$. Investigated anomalous GQR σ at very small θ.

^{92}Mo Levels

E(level)[‡]	FWHM[†]	L[#]	β_{L}[#]	Comments
0.				
1510		2	0.07[@]	Sum rule fraction =2.5% (1979Mo12).
14.55×10^{3}	5.0 MeV 4	2	0.13	Sum rule fraction =83.8% (1979Mo12).

[†] FWHM of resonance (1979Mo12).
[‡] From 1988Bu21. 1979Mo12 report 15.1 MeV 4 for GQR.
[#] From 1979Mo12.
[@] 1988Bu21 report β_2=0.0035 and β_2R=0.405. Possible misprint for β_2.