

*Erratum***Maximum spin aligned states in $^{98}_{47}\text{Ag}_{51}$**

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The table given in the short note with the above title was corrupted due to an error at the publishers. The correct table is reproduced below.

Table 1. Energies, intensities and tentative spin assignments of transitions in ^{98}Ag . $R = I_\gamma(143^\circ)/(I_\gamma(79^\circ) + I_\gamma(101^\circ))$. $R \approx 0.8$ for stretched dipoles and $R \approx 1.6$ for stretched quadrupoles and non-stretched dipoles

E_γ (keV)	I_γ	R	I_i^π	I_f^π
153	756(51)	0.9(1)	(13^+_{-1})	(12^+)
219	877(61)	1.0(1)	(7^+)	(6^+)
289 ^{1*}	560(50)	0.7(1)	(11^+)	(10^+)
	190(60)		(9^+)	(8^+)
374*	367(29)	0.8(2)	(14^+)	(13^+_{-2})
385*	371(29)	0.6(2)	(15)	(14^+_{-1})
409	948(64)	0.6(1)	(12^+)	(11^+)
458	461(37)	1.1(2)	(10^+)	(9^+)
747	538(46)	1.9(3)	(11^+)	(9^+)
896*	264(32)	0.8(2)	(8^+)	(7^+)
1001*	404(42)	1.0(4)	(13^+_{-2})	(13^+_{-1})
1185	1000	1.6(2)	(9^+)	(7^+)
1375*	168(25)	–	(14^+)	(13^+_{-1})

¹ R of doublet

* new