^{114}Cd(p,p′)   1968St18,1969Lu02,1964Sa18

	Type	Author	History Citation	Literature Cutoff Date
	Full Evaluation	Jean Blachot	NDS 113,515 (2012)	1-Jan-2012

E=13 MeV FWHM=30-60 (1968St18), E=16 MeV FWHM=40-100 (1968Ma34).
E=14 MeV FWHM≈50 (1969Lu02), E=55 MeV FWHM≈55 (1969Ko01).
E=12.16 MeV FWHM=30 (1964Sa18).

^{114}Cd Levels

E(level)[†]	L[‡]	Comments
0		
558 *10*	2	β_2=0.17 (1968Ma34)
		B2=0.18 (1968St18), B2= 0.22 (1969Ko01).
1133 *10*	0	β_{20}=0.090 (1968St18), 0.117 (1969Lu02).
1208 *10*	2	β_2=0.04 (1969Lu02)
		B2=0.05 (1968St18).
1282 *10*	4	β_2=0.140 (1968St18)
		B2= 0.170 (1969Lu02).
1305 *10*	0	
1363 *10*	2	
1956 *10*	3	β_3=0.164 (1969Lu02)
		β_3: other β_3: 0.16 (1968Ma34), 0.13 (1968St18), 0.16 (1969Ko01).
2220 *10*		
2298 *10*		
2390 *10*		β_4=0.10 (1969Ko01)
		β_4: other β_4: 0.090 (1969Lu02).
2530		
2660		
2760		

[†] Values with quoted uncertainty are from 1968St18; others are from 1964Sa18.
[‡] From 1964Sa18. Others: 1968St18, 1969Lu02.