

$^9\text{Be}(\alpha, n)$  res 1991Aj01

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	F. Ajzenberg-selove, J. H. Kelley and C. D. Nesaraja		NP A523, 1 (1991)	1-Jul-1990

 $^{13}\text{C}$  Levels

E(level)	$J^\pi$	$T_{1/2}$	Comments
$11.01 \times 10^3$	(1/2 <sup>+</sup> )	≈55 keV	
$11.06 \times 10^3$		<4 keV	
$11.97 \times 10^3$	(7/2 <sup>-</sup> )	130 keV	
$12.20 \times 10^3$		280 keV	
$12.43 \times 10^3$	(1/2 <sup>-</sup> )	≈200 keV	
$13.41 \times 10^3$		35 keV 3	
$13.54 \times 10^3$	(3/2 <sup>+</sup> )	570 keV	
$13.75 \times 10^3$	(5/2 <sup>+</sup> )	≈350 keV	
$14.12 \times 10^3$		≈200 keV	
$14.39 \times 10^3$ 10	(1/2 <sup>-</sup> , 5/2 <sup>-</sup> )	260 keV	
$14.63 \times 10^3$		210 keV	
$14.94 \times 10^3$ 5	(3/2 <sup>+</sup> )	380 keV	
15108.6	(3/2 <sup>-</sup> )		T=3/2
$15.56 \times 10^3$ 5		220 keV	
$16.01 \times 10^3$		210 keV	
$16.15 \times 10^3$ 5		230 keV	
$16.95 \times 10^3$ 5		330 keV	
$17.36 \times 10^3$ 10		190 keV	
$17.71 \times 10^3$ 5		170 keV	
$18.30 \times 10^3$ 5		300 keV	
$18.75 \times 10^3$ 3		70 keV	