

Table 14.1 from (1986AJ01): Energy levels of ^{14}B

E_x (MeV \pm keV)	$J^\pi; T$	$\tau_{1/2}$ (msec) or Γ (MeV)	Decay	Reactions
g.s.	$2^-; 2$	$\tau_{1/2} = 16.1 \pm 1.2$	β^-	1, 3, 4
0.74 ± 40	$(1^-); 2$			3
1.38 ± 30	$(3^-); 2$			3
1.86 ± 70	$2^-; 2$	$\Gamma = 1.0 \pm 0.5$		2, 3
2.08 ± 50	$(4^-); 2$			3
(2.32 ± 40)				3
2.97 ± 40				3
a				

^a See reaction 2.