

Table 20.36 from (1983AJ01): Energy levels of ^{20}Na

E_x (MeV \pm keV)	$J^\pi; T$	$\tau_{1/2}$ or $\Gamma_{\text{c.m.}}$	Decay	Reactions
0	$2^+; 1$	$\tau_{1/2} = 446 \pm 3$ msec	β^-	1, 3, 4
0.591 ± 12			(γ)	3, 4
0.768 ± 8			(γ)	3, 4
(0.85 ± 50)			(γ)	4
0.958 ± 8			(γ)	3, 4
(1.010 ± 14)			(γ)	3
1.310 ± 10			(γ)	3, 4
1.92 ± 40				4
2.89 ± 50		a		4
4.33 ± 100		a		4
6.57 ± 50	$0^+; 2$		p	5

^a Broad or unresolved.