

Energy Levels of ^{20}N from ENSDF (unpublished, August 2018)

E_x (MeV \pm keV)	$J^\pi; T$ ^a	$T_{1/2}$	Decay
g.s.	(2 $^-$) ^b		
0.843 \pm 4	(3 $^-$)		
0.944 \pm 24			
1.336 \pm 23	(1 $^-$, 2 $^-$)		
1.559 \pm 30			
1.895 \pm 34	(3 $^-$)		
2.943 \pm 32	(4 $^-$)		
(3.5)			n
(4.6)			n
5.5			n
7.0			n
9.0			n
10.2			n
11.5			n

^a J^π from comparison with shell-model calculations except where noted.

^b From (2008SO09). See also (2012YU07).