

Table 11.7 from (2012KE01): Branching ratios for the neutron decay of ^{11}Be states populated in $^9\text{Be}(^{16}\text{O}, ^{14}\text{O})$ (2009HA01)

$E_x(^{11}\text{Be})$ (MeV)	J^π	Branching ratios (%) to $n + ^{10}\text{Be}^*$			
		0_1^+	2_1^+	6-MeV group	$3_1^-, 2_3^+$
1.78	$\frac{5}{2}^+$	105 ± 14			
3.96	$\frac{3}{2}^-$	48 ± 6	54 ± 7		
5.24	$\frac{5}{2}^-$	< 27	81 ± 16		
5.96	$(\geq \frac{5}{2})$	< 13	97 ± 16		
6.72	$(\geq \frac{7}{2})$	< 18	88 ± 15	9 ± 4	
8.82		< 15	< 6	52 ± 16	59 ± 28