

Table 8.10 from (1959AJ76): Energy levels of ${}^8\text{B}$

E_x in ${}^8\text{B}$ (MeV)	J^π	$\tau_{1/2}$ or Γ (MeV)	Decay	Reactions
0	$(2^+, 3^+)$	$\tau_{1/2} = 0.77 \pm 0.01$ sec	β^+	1, 2, 3, 4
$(0.6 \pm 0.1)^a$		0.15 ± 0.1		2
$(0.80 \pm 0.05)^a$		0.05 ± 0.03		2

^a Note added in proof: See, however, [\(1959FA02\)](#).