

Table 8.11 from (1979AJ01): Energy levels of  ${}^8\text{B}$

$E_x$ (MeV $\pm$ keV)	$J^\pi; T$	$\tau_{1/2}$ or $\Gamma_{\text{c.m.}}$ (keV)	Decay	Reactions
g.s.	$2^+; 1$	$\tau_{1/2} = 770 \pm 3$ msec	$\beta^+$	<a href="#">1</a> , <a href="#">2</a> , <a href="#">3</a> , <a href="#">4</a> , <a href="#">5</a> , <a href="#">6</a> , <a href="#">7</a> , <a href="#">8</a> , <a href="#">9</a> , <a href="#">10</a> , <a href="#">11</a>
$0.778 \pm 7$		$\Gamma = 40 \pm 10$	$\gamma, \text{p}$	<a href="#">2</a> , <a href="#">6</a> , <a href="#">8</a>
$2.32 \pm 30$	$3^+; 1$	$350 \pm 40$		<a href="#">6</a> , <a href="#">8</a>
$10.619 \pm 9$	$0^+; 2$	$< 60$		<a href="#">8</a>