

Table 12.20 from (1980AJ01): Branching in  $^{12}\text{N}(\beta^+)^{12}\text{C}$

Decay to $^{12}\text{C}^*$	Branch (%)	Log $ft$ <sup>a</sup>	Refs.
g.s.	$94.55 \pm 0.60$	$4.120 \pm 0.003$	(1978AL01)
4.44	$2.00 \pm 0.10$	$5.128 \pm 0.023$	(1978AL01)
	$2.02 \pm 0.09$ <sup>d,A</sup>		mean <sup>b</sup>
7.65	$2.7 \pm 0.4$	$4.34 \pm 0.06$	mean <sup>c</sup>
10.3	$0.46 \pm 0.15$	$4.36 \pm 0.17$	mean <sup>c</sup>
12.71	$0.29 \pm 0.13$	$3.55 \pm 0.16$	(1967AL03)
15.11	$(4.4 \pm 1.5) \times 10^{-3}$	$3.30 \pm 0.13$	(1967AL03)

<sup>A</sup> = adopted.

<sup>a</sup> Based on  $\tau_{1/2} = 11.000 \pm 0.016$  msec and  $Q_m$ . See also (1976CA29, 1978RA2A).

<sup>b</sup> Of values quoted in (1975AJ02) and (1978AL01).

<sup>c</sup> Of values quoted in (1975AJ02).

<sup>d</sup> See also ref. 7 in (1977KA24).