

Table 12.14 from (1990AJ01): Branching in $^{12}\text{B}(\beta^-)^{12}\text{C}$ ^a

Decay to ^{12}C (MeV \pm keV)	Branch (%)	Log ft ^f
g.s.	97.22 ± 0.30	4.066 ± 0.002
4.43891 ± 0.31	1.283 ± 0.04 ^d	5.108 ± 0.014
	1.182 ± 0.019 ^e	5.143 ± 0.007
7.6543 ± 2.1 ^b	1.5 ± 0.3	4.13 ± 0.09
10.3 ± 300 ^c	0.08 ± 0.02	4.2 ± 0.2

^a For the earlier references see (1980AJ01).

^b Based on the atomic mass of ^4He (A.H. Wapstra, private communication) and the decay energy for the breakup of this state into 3α , 379.6 ± 2.0 keV: see (1980AJ01).

^c $\Gamma = 3.0 \pm 0.7$ MeV.

^d Mean calculated by (1978AL01), including $(1.276 \pm 0.05)\%$ measured by these authors.

^e (1981KA31).

^f Based on Q_m and $\tau_{1/2} = 20.20 \pm 0.02$ ms (M.J. Martin, private communication).