

Table 10.21 from (1974AJ01): The beta decay of ^{10}C

Decay to $^{10}\text{B}^*$ (MeV)	Branching ratio (%)	$\log ft$	Refs.
0.72	98.53 ± 0.02	3.047^{d}	(1972RO03) ^a
1.74	1.465 ± 0.014	$3.499^{+0.005}_{-0.006}$ ^b	(1972RO03) ^a
	1.52 ± 0.08		(1969BR13)
2.15	$\leq 8 \times 10^{-4}$ ^c	≥ 5.67	(1972GO1A)

^a See also (1966FR09, 1969FR02, 1969FR09).

^b Includes radiative corrections (1972RO03). (1973TO04) using the same input data find $3.497^{+0.005}_{-0.006}$, including both radiative and charge dependent corrections.

^c See also (1969BR13).

^d B. Zimmerman and G. Fox, private communication.