

Table 12.23 from (2017KE05):
Intensity ratio (R) for $^{12}\text{N}/^{12}\text{B}$ decay to $^{12}\text{C}^*(4.44)$

R	Reference	Absolute Intensity (%)	
		^{12}B	^{12}N
1.84 ± 0.10	(1963PE10)	1.3 ± 0.1	2.4 ± 0.2
1.72 ± 0.15	(1963WI05)		
1.52 ± 0.06	(1972AL31)	1.27 ± 0.06	$(1.93 \pm 0.11)^a$
1.74 ± 0.08	(1974MC11)		
1.56 ± 0.05	(1978AL01)	1.276 ± 0.050	$(1.99 \pm 0.10)^a$
1.607 ± 0.021	(1981KA31)	1.182 ± 0.019	1.898 ± 0.032
1.528 ± 0.027	(1988NA09)		

^a Absolute intensity calculated from R and measured $^{12}\text{B} \rightarrow ^{12}\text{C}^*(4.44)$ intensity.