

Table 8.17 from (1966LA04):
 α - β angular correlation coefficients ^a in ⁸Li, ⁸B

Nuclide	A/W_β	B/W_β	W_β (MeV)	Reference
⁸ Li		$(5.7^{+2.9}_{-1.9}) \times 10^{-3}$	7.0	(1960KR03)
⁸ Li	$(-8.7 \pm 0.7) \times 10^{-3}$	$(+3.16 \pm 0.6) \times 10^{-3}$	11	(1962NO02)
⁸ Li	$(-8.3 \pm 1.1) \times 10^{-3}$	$(+3.7 \pm 1.0) \times 10^{-3}$	7.5	(1963GR11)
⁸ B	$(-8.7 \pm 0.9) \times 10^{-3}$	$(-3.86 \pm 1.0) \times 10^{-3}$	11	(1962NO02)

^a $W(\theta) = 1 + A \cos \theta + B \cos^2 \theta$.