

Nuclear decay	Method	λ	Conclusion
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Prior to parity non-conservation

${}^6\text{He}$	Recoil Spectrum		T (not A)
n	Recoil Spectrum	$+0.09 \pm 0.11$	S and T or V and A
		-0.21 ± 0.08	
${}^{19}\text{Ne}$	Recoil Spectrum	$+0.14 \pm 0.2$	S and T or
		-0.15 ± 0.2	V and A
${}^6\text{He}$	Angular Correlation	$+0.34 \pm 0.12$	T (not A)