

Table 7.6 from (1988AJ01): The branching ratio of  ${}^7\text{Be}(\epsilon){}^7\text{Li}$  to  ${}^7\text{Li}^*(0.48)$

Branching ratio (%)	Reference
$10.32 \pm 0.16$	(1962TA11)
$10.42 \pm 0.18$	(1973PO10)
$10.35 \pm 0.08$	(1974GO26)
$10.10 \pm 0.45$	(1983BA15)
$10.61 \pm 0.23$	(1983DA14)
$10.6 \pm 0.5$	(1983DO07)
$10.61 \pm 0.17$	(1984FI10)
$10.7 \pm 0.2$	(1983MA34)
$9.8 \pm 0.5$	(1983NO03)
$10.9 \pm 1.1$	(1983KN10)
$11.4 \pm 0.7$	(1984EV01)
$10.49 \pm 0.07$	(1984SK01)
$10.52 \pm 0.06$	weighted mean <sup>a</sup>

<sup>a</sup> Weighted mean of “modern” experiments. The weighted mean of all values shown above is  $(10.45 \pm 0.04)\%$ .