

${}^{14}\text{C}({}^{11}\text{B}, {}^{11}\text{Li})$  [1993Yo07](#), [1995Be30](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu		NP A880, 88 (2012)	1-Jan-2011

[1993Yo07](#):  ${}^{14}\text{C}({}^{11}\text{B}, {}^{11}\text{Li})$ , E=32 MeV/nucleon; measured momentum spectra, Q.  ${}^{11}\text{Li}$  deduced two-neutron, separation energy, mass.

[1995Be30](#):  ${}^{11}\text{Li}$ ; compiled, reviewed data; deduced mass related features.

 ${}^{11}\text{Li}$  Levels

E(level)	Comments
0	E(level): measured Q=-37.120 MeV 35, which corresponds to S(2n)=295 keV 35. But see discussion In the Adopted Levels table.