Energy Levels of ^{10}Li from ENSDF

E_x (MeV $\pm$ keV)	J^π; T	Γ
0.0 ± 25 [a]	$(1^-, 2^-)$; 2	
0.210 ± 40 [b]	1^+	100 ± 70 keV
0.470 ± 30 [c]		360 ± 20 keV
0.670 ± 200 [d]	(2^-)	0.1 ± 0.1 MeV
1.370 ± 80 [b]	$(2^-, 1^-)$	200 ± 70 keV
≈ 1.6 MeV [e]		
2.330 ± 100 [b]	$(1^+, 3^+)$	1.2 ± 0.4 MeV
2.820 ± 70 [b]	$(1^-, 2^+)$	0.3 ± 0.2 MeV
4.160 ± 100 [b]		120 ± 80 keV
4.600 ± 100 [b]	$(3^-, 2^+)$	0.2 ± 0.1 MeV
5.2 ± 200 [f]		≈ 0.4 MeV
5.7 ± 100 [b]		200 ± 100 keV

[a] Ground state is at $E_{\rm rel}(^9\text{Li} + \text{n}) = 25$ keV (2003AU03); $\%\text{n} = 100$.

[b] From resonance reported in (1999BO26).

[c] From weighted average of (1994YO01, 1998GO30, 1999BO26, 1999CA48).

[d] From ^{11}B(π^-, p).

[e] From C(^{11}Li, ^{9}Li + n).

[f] From ^{14}C(π^-, 2d).