

$^{20}\text{Ne}(^6\text{Li},\alpha)$ 1971Ga04

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	M. Shamsuzzoha Basunia		NDS 127, 69(2015)	1-Apr-2015

Other: 1960Kr01.

$^{20}\text{Ne}(^6\text{Li},\alpha)$, E=18 MeV. Enriched target. Measured $\sigma(E_p,\theta)$, multi-angle spectrograph.

 ^{22}Na Levels

<u>E(level)</u>	<u>E(level)</u>	<u>E(level)</u>	<u>E(level)</u>
0.0	3946 10	5438 10	6647 10
583 10	4324 10	5605 10	6721 10
892 10	4370 10	5740 10	6771 10
1529 10	4473 10	5848 15	6865 10
1937 10	4526 10	5881 15	7006 10
2004 15	4583 10	5942 15	7224 10
2216 10	4616 10	6004 10	7281 15
2573 10	4716 10	6087 10	7358 10
2968 10	4778 10	6203 10	7403 15
3064 10	5071 10	6255 10	7522 10
3521 10	5106 10	6443 10	7586 15
3711 10	5313 10	6550 10	