
 $^{31}\text{P}(\mu^-, \nu)$ **1999Go23**

| <u>Type</u> | <u>Author</u> | <u>History</u> | <u>Citation</u> | <u>Literature Cutoff Date</u> |
|-----------------|---------------------------|----------------|--------------------|-------------------------------|
| Full Evaluation | Jun Chen and Balraj Singh | | NDS 184, 29 (2022) | 24-Jun-2022 |

1999Go23: E=65 MeV μ -beam at TRIUMF. Natural ^{31}P target (100%). 2.5 keV FWHM. Ge detectors with BGO and NaI Compton suppressors. Measured yields to determine energy levels.

 ^{31}Si LevelsE(level)[†]

750
1695
2317
3133
3534
4383
4720
5282

[†] From **1999Go23**.