
 $^{90}\text{Zr}(^3\text{He},\text{p}3n\gamma)$ 1982Di09 (continued) **$\gamma(^{89}\text{Nb})$ (continued)**

[‡] Observed only in $^{90}\text{Zr}(\text{p},2n\gamma)$ (1982Di09).

[#] $\gamma(\theta)$ is consistent with $\Delta J=1$, mult=dipole or D+Q.

[@] $\gamma(\theta)$ is consistent with $\Delta J=2$, Q (most likely E2).

