		32 S(³ He,d γ)	1971Sn01	
	Type Full Evaluation	Histo Author Jun Chen and Balraj Singh	Ory Citation NDS 199,1 (2025)	Literature Cutoff Date 30-Sep-2024
1971Sn01: E=6.8 MeV ³ He beam was produced from the Brookhaven National Laboratory 3.5-MeV Van de Graaff accelerator. Target was natural sulfur. The γ rays were detected with a coaxial Ge(Li) detector. Measured E γ .				
		³³ Cl L	evels	
E(level) 0.0 810.51 16				
γ ⁽³³ Cl)				
$\frac{E_{\gamma}}{810.51 \ 16} \frac{E_i(\text{level})}{810.51}$				
$\frac{{}^{32}\mathrm{S}({}^{3}\mathrm{He,d}\gamma) \qquad 1971\mathrm{Sn01}}{\mathrm{Level \ Scheme}}$				
		33 17 17	0.0	