

$^{32}\text{S}(^{16}\text{O},\text{np}\gamma)$  E=22-33 MeV **1972Zi02**

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	S. -c. Wu	NDS 91, 1 (2000)	15-Jul-2000

Ge(Li) detector; measured  $E_\gamma$ ,  $I_\gamma$ , excitation functions.

 $^{46}\text{V}$  LevelsE(level)0.0  
800 $\gamma(^{46}\text{V})$ 

<u><math>E_\gamma</math></u>	<u><math>E_i(\text{level})</math></u>	<u><math>E_f</math></u>	<u>Comments</u>
800	800	0.0	$E_\gamma$ : from adopted gammas.

 $^{32}\text{S}(^{16}\text{O},\text{np}\gamma)$  E=22-33 MeV **1972Zi02**Level Scheme