
 $^{52}\text{Cr}(^{12}\text{C},^{11}\text{B}), (^{14}\text{N},^{13}\text{C})$ **1977Ko30**

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Huo Junde	NDS 110,2689 (2009)	31-Mar-2007

E=60, 70, 90 MeV, overall energy resolution of about 400 keV limited the observation to a few selective peaks which were seen mainly in the energy spectra, measured $\sigma(E,\theta)$, DWBA analysis.

 ^{53}Mn Levels

<u>E(level)</u>	<u>J^π</u>
0	$7/2^-$
1290	$3/2^-$
2410	$3/2^-$
3670	$5/2^-$
4900	$5/2^-, 7/2^-$
6600	

† Adopted values.