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 $^{74}\text{Ge}(^6\text{Li},^6\text{Li}),(^6\text{Li},^6\text{Li}')$  **2005Ba13**

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<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh, Ameenah R. Farhan		NDS 107, 1923 (2006)	30-Apr-2006

E=28 MeV. Measured  $\sigma(\theta)$  for g.s. and first  $2^+$  state. Deduced B(E2)/B(IS2), Coulomb-nuclear interface.

 $^{74}\text{Ge}$  Levels

<u>E(level)</u>	<u>J<math>\pi</math></u>	<u>Comments</u>
0	$0^+$	
596	$2^+$	B(E2)/B(IS2)=0.664 14.