
 $^{171}\text{Yb}({}^3\text{He},\alpha 2n\gamma)$ **1990Tv01**

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
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$E({}^3\text{He})=45$ MeV. Used $\alpha\gamma$ coin to study reaction mechanism and spin populations after particle emission.