
 $^{40}\text{Ar}(^3\text{He},^3\text{He}'),(^3\text{He},^3\text{He})$ **1960Ag04**

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Jun Chen	NDS 140, 1 (2017)	30-Sep-2015

$\sigma(\theta)$ measured In all studies.

1960Ag04: ($^3\text{He},^3\text{He}'$) E=28.5 MeV.

1975Br26: ($^3\text{He},^3\text{He}$) E=26.5 MeV.

1973Mo13: ($^3\text{He},^3\text{He}$) E=28 MeV.

1969Zu02: ($^3\text{He},^3\text{He}$) E=15 MeV.

 ^{40}Ar Levels

E(level)[†]

0
1460

[†] From 1960Ag04.