

$^{192}\text{Os}(^3\text{He},\alpha)$ 1973KIZZ

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	M. S. Basunia	NDS 195,368 (2024)	1-Dec-2023

Other: 1972KIZL (same as 1973KIZZ).
 E=28 MeV, $\theta=35^\circ$, 60° .

 ^{191}Os Levels

<u>E(level)</u>	<u>Jπ#</u>	<u>L\ddagger</u>	<u>C²S[†]</u>
351 3	(13/2) ⁺	6	5.2 16
1157 5	(13/2) ⁺	6	2.8 8

[†] C²S= $\sigma(\text{exp})/\sigma(\text{DWBA})$.

[‡] From comparison of measured angular distribution with DWBA calculations.

From L-transfers and spectroscopic factors.