

<sup>48</sup>Ca(<sup>16</sup>O,<sup>13</sup>C)

1978Ko01

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Wang Jimin and Huang Xiaolong		NDS 144,1 (2017)	1-Mar-2016

E=56 MeV, ΔE-E tof telescope; measured σ(θ); DWBA analysis.

<sup>51</sup> Ti Levels	
E(level)	Comments
0.0	
1160	
1500	E(level): probably composite of 1437 and 1567 levels.
2150	E(level): probably composite of 2144 and 2199 levels.
3160	E(level): may correspond to excited state in <sup>13</sup> C.
3760	E(level): may correspond to excited state in <sup>13</sup> C.