

$^9\text{Be}(^{48}\text{Ca},\text{X}\gamma)$

2003Do10

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jun Chen	NDS 149, 1 (2018)	1-Jan-2018

2003Do10: E=60.3 MeV/nucleon ^{48}Ca beam was produced at GANIL. Target was 2.76 mg/cm² ^9Be . Fragments were detected by the SPEG spectrometer and γ rays were detected with 74 BaF₂ and 3 segmented Ge clover detectors. Measured E_γ , (particle) γ -coin.

$\gamma(^{39}\text{S})$

E_γ
^x904 7

^x γ ray not placed in level scheme.