

Absolute activity measurement of the electron-capture ^{192}Ir and ^{65}Zn by liquid scintillation coincidence count

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#	ARTICLE	IF	CITATIONS
1	Absolute activity of ^{133}Ba by liquid scintillation coincidence counting using the $4\pi\epsilon(\text{e,X})\text{-}\hat{\Gamma}^3$ extrapolation technique. Applied Radiation and Isotopes, 2008, 66, 929-933.	1.5	7
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3	Radionuclide Standardization. , 2012, , 871-934.		0
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