

C/E ratio for SPepectrum Averaged cross sections (SPA)
in $^{252}\text{Cf(s.f.)}$ standard (W. Mannhart) field.

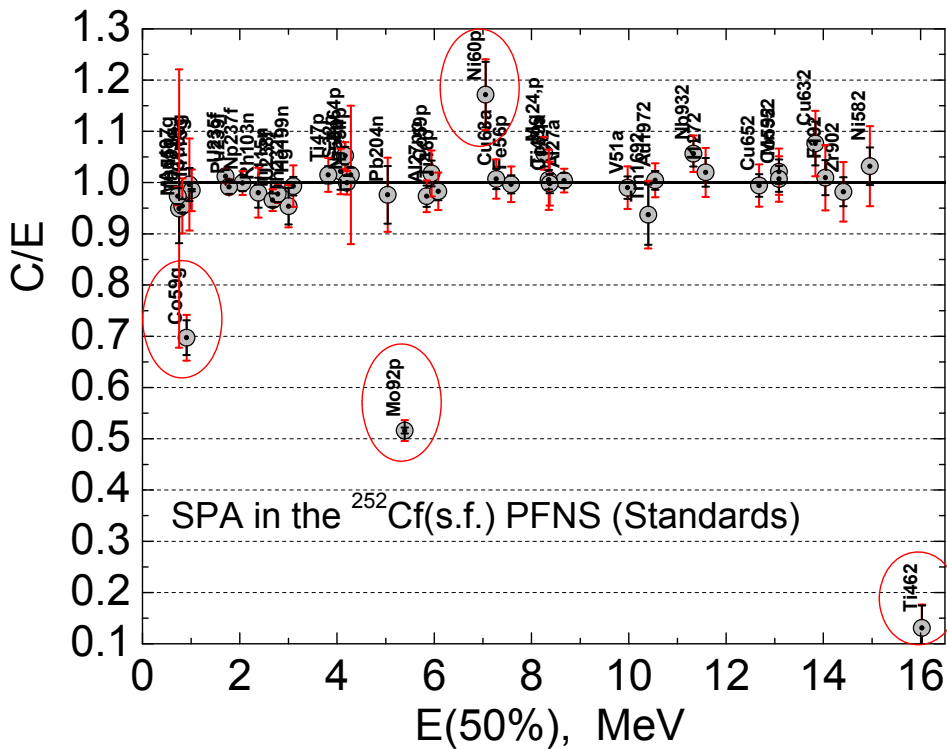


Fig. 1. C/E ratio in $^{252}\text{Cf(s.f.)}$ field: obvious outliers: $^{59}\text{Co}(n,\gamma)$, $^{92}\text{Mo}(n,p)$, $^{60}\text{Ni}(n,p)$ and $^{46}\text{Ti}(n,2n)$.

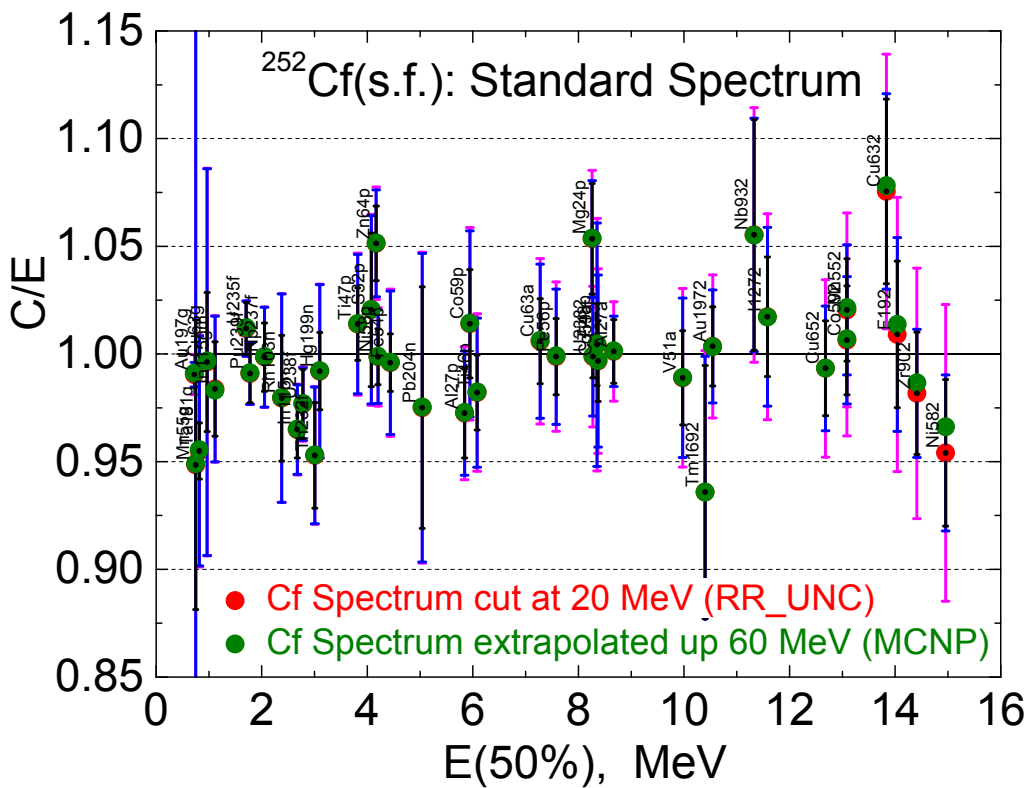


Fig. 2. C/E ratio in $^{252}\text{Cf(s.f.)}$ field: all measured data but without obvious outliers. Error bars include only experimental (black), additionally IRDFF-1.03 evaluated XS (blue) and Cf(s.f.) spectrum (pink) uncertainties. C/E for outliers $^{59}\text{Co}(n,\gamma)$, $^{92}\text{Mo}(n,p)$, $^{60}\text{Ni}(n,p)$ and $^{46}\text{Ti}(n,2n)$ are located outside of Figure.