

Supplementary Data

Table S1. Average energy of electrons emitted during the decay of ^{64}Cu as provided in the MIRD format.

	β^+	β^-	Auger-K	Auger-L
$y(i)^*$ (Bq-s) $^{-1}$	1.76×10^{-01}	3.85×10^{-01}	2.25×10^{-01}	5.77×10^{-01}
$E(i)^{**}$ (MeV)	2.782×10^{-1}	1.907×10^{-01}	6.540×10^{-03}	8.400×10^{-04}

* $y(i)$: number of i^{th} transitions per nuclear transformation. ** $E(i)$: mean energy of the i^{th} transition.

