

Online Supplement to: An iron stable isotope comparison between human erythrocytes and plasma

Table S4: Isotope composition of SBR759

	SBR759 isotope composition								SBR759 isotopic abundances				SBR759 Fe isotope ratios relative to IRMM14			SBR759 weight [g/mol]	
	Fe conc [ppm]	$\delta^{56/54}\text{Fe}$	2SE	$\delta^{57/54}\text{Fe}$	2SE	$\delta^{58/54}\text{Fe}$	2SE	$\delta^{58/56}\text{Fe}$	2SE	^{54}Fe	^{56}Fe	^{57}Fe	^{58}Fe	$^{56}\text{Fe}/^{54}\text{Fe}$	$^{57}\text{Fe}/^{54}\text{Fe}$		$^{58}\text{Fe}/^{54}\text{Fe}$
NLab3 (SBR759)	196967	-0.301	0.019	3.796	0.032	8687	1.16	8690	1.13	0.05706	0.89552	0.02077	0.02665	15.69313	0.363943	0.467048	55.89512