

Figure S1: Comparison of the Sm isotope composition of the methods tested in this study. The Sm isotope compositions of the Sm ICP ETH standard are normalised to the fixed $^{152}\text{Sm}/^{148}\text{Sm}$ ratio of 2.37689.

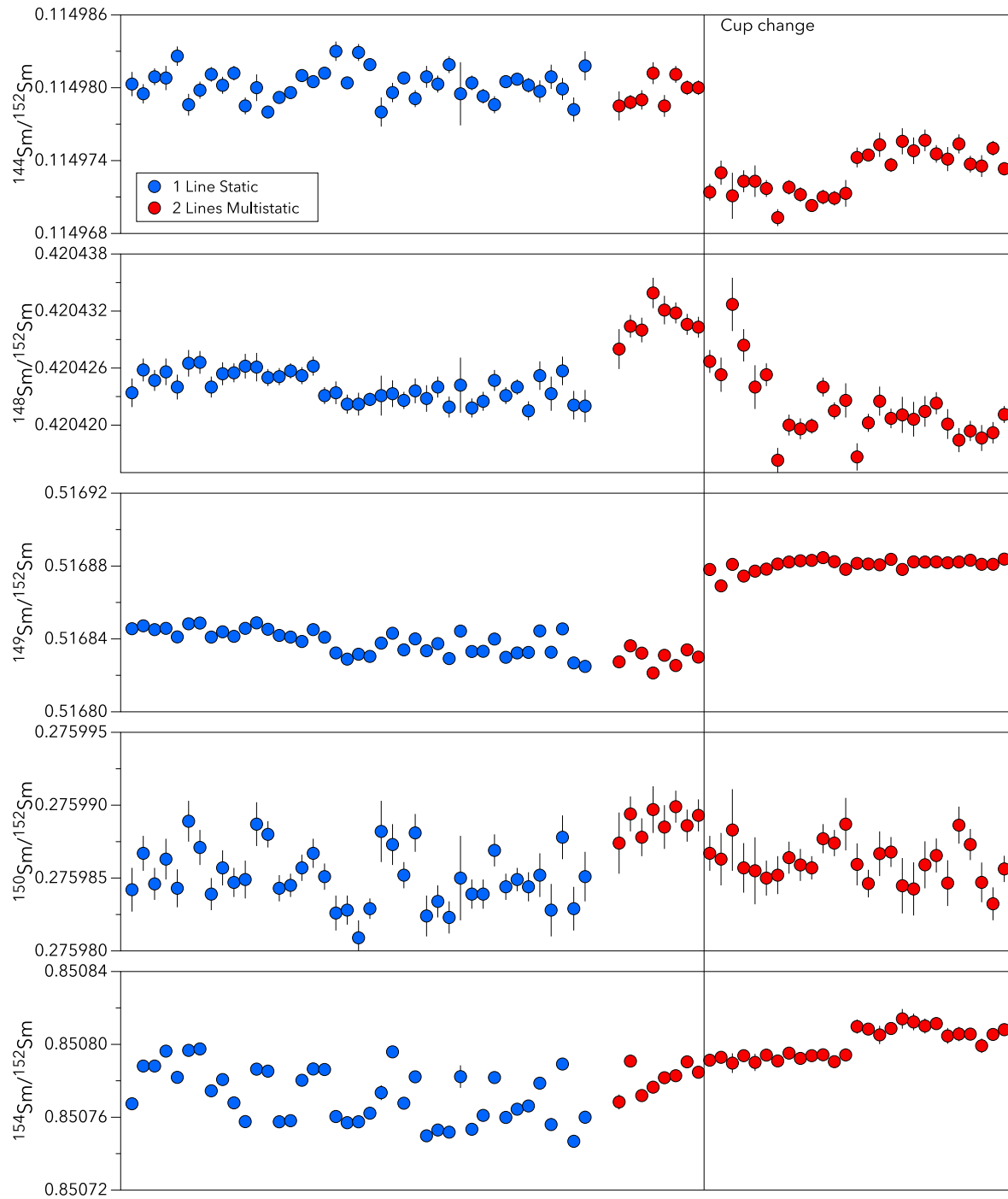


Figure S2: Comparison of the Sm isotope composition of the methods tested in this study. The Sm isotope compositions of the Sm ICP ETH standard are normalised to the fixed $^{147}\text{Sm}/^{152}\text{Sm}$ ratio of 0.56081.