

Lab-Code	Sample	Description	Date	$^{87}\text{Sr}/^{86}\text{Sr}$ ($\pm 2\sigma$ -mean)	Meas. Blocks#
PUA-Sr-9685	NBS987	Standard	22.11.2018	0.710265 $\pm$ 0.000014	9/10
PUA-Sr-9685	NBS987	Standard	22.11.2018	0.710254 $\pm$ 0.000018	5/10
PUA-Sr-9685	NBS987	Standard	22.02.2019	0.710269 $\pm$ 0.000032	8/10
PUA-Sr-9685	NBS987	Standard	07.03.2019	0.710292 $\pm$ 0.000026*	10/10
PUA-Sr-N987	NBS987	Standard	08.03.2019	0.710268 $\pm$ 0.00001	10/10
PUA-Sr-9610	Chanhoh-3	3 rd molar, left	22.02.2019	0.708878 $\pm$ 0.000042	7/10
	NBS987	Standard	Average	0.710264	(N=4)
	* outlier		2s-mean	0.000006	

* outlier

1 Block corresponds to 10 individual isotope ratio measurements (scans)