

Sample	Sm (ppm)	Nd (ppm)	Sm/Nd	$^{147}\text{Sm}/^{144}\text{Nd}$	$^{143}\text{Nd}/^{144}\text{Nd}_{(0)}$	erro (2s)	$\epsilon_{\text{Nd}(0)}$	T(a)	$^{143}\text{Nd}/^{144}\text{Nd}_{(t)}$	$\epsilon_{\text{Nd}(t)}$	TCHUR (Ga)	TDM1	fSm/Nd	TDM2 (Ga)	$^{143}\text{Nd}/^{144}\text{Nd}_{\text{DM}} (T_{\text{DM1}})$	$^{143}\text{Nd}/^{144}\text{Nd}_{\text{CHUR}} (T_{\text{DM1}})$	$\epsilon(T_{\text{DM1}})$	Th (ppm)	Sc (ppm)	Th/Sc
G_Matos#1	6.01	34.3	0.175	0.106	0.512276	0.000005	-7.05	480000000.00	0.511944	-1.4800	0.61	1.23	-0.46	1.33	0.511417	0.511043	7.32	27.60	9.00	3.07
G_ZEB#1	4	17.6	0.227	0.137	0.512333	0.000005	-5.95	480000000.00	0.511902	-2.3013	0.78	1.63	-0.30	1.40	0.510861	0.510531	6.46	8.71	6.82	1.28
G_ZEB#4	0.66	1.77	0.373	0.225	0.512571	0.000011	-1.30	480000000.00	0.511863	-3.0482	-0.36	-7.71	0.15	1.50	0.523661	0.522313	25.81	0.75	3.48	0.22
G_IDN#2	1.73	5.52	0.313	0.190	0.512472	0.000005	-3.24	480000000.00	0.511877	-2.7881	3.49	4.23	-0.04	1.42	0.507159	0.507124	0.70	2.76	3.79	0.73
G_BATÃO#1	4.83	23.8	0.203	0.123	0.512388	0.000005	-4.88	480000000.00	0.512003	-0.3305	0.52	1.28	-0.38	1.24	0.511360	0.510990	7.23	11.60	8.43	1.38
G_FUN#2	5.43	25	0.217	0.131	0.512413	0.000004	-4.39	480000000.00	0.512001	-0.3655	0.53	1.36	-0.33	1.24	0.511238	0.510878	7.04	8.30	6.80	1.22
G_FUN#4	2.3	19.3	0.119	0.072	0.512491	0.000007	-2.87	480000000.00	0.512264	4.7830	0.18	0.71	-0.63	0.82	0.512155	0.511722	8.46	3.33	5.24	0.64
Gf_Matos#5	10.4	61.5	0.169	0.102	0.512302	0.000004	-6.56	480000000.00	0.511981	-0.7599	0.54	1.16	-0.48	1.27	0.511523	0.511141	7.49	25.90	15.60	1.66
Gf_IDN#2	0.27	1.02	0.265	0.160	0.512561	0.000006	-1.507789	480000000.00	0.512058	0.7559	0.32	1.67	-0.19	1.15	0.510802	0.510477	6.37	1.24	0.39	3.18
Gf_IDN#4	3.27	15.6	0.210	0.127	0.512469	0.000004	-3.295503	480000000.00	0.512071	1.0084	0.37	1.19	-0.36	1.13	0.511477	0.511098	7.41	8.47	9.09	0.93
Gf_MDCH#1	0.19	0.67	0.284	0.171	0.512482	0.000012	-3.047115	480000000.00	0.511944	-1.4850	0.94	2.40	-0.13	1.33	0.509769	0.509526	4.77	0.32	2.55	0.13

Sample

G_Matos#1
G_ZEB#1
G_ZEB#4
G_IDN#2
G_BATÃO#1
G_FUN#2
G_FUN#4
Gf_Matos#5
Gf_IDN#2
Gf_IDN#4
Gf_MDCH#1

¹⁴⁷ Sm abund.	Sm at.wt.	¹⁴⁴ Nd abund.	Nd at.wt.	factor de conversão	
0.15	150.36	0.23798	144.242	0.605	
λ	t		fCC	fDM	
6.54E-12	480000000		-0.4	0.08592	
	CHUR			DM	
¹⁴³ Nd/ ¹⁴⁴ Nd ₍₀₎	¹⁴⁷ Sm/ ¹⁴⁴ Nd	¹⁴³ Nd/ ¹⁴⁴ Nd _(t)	¹⁴³ Nd/ ¹⁴⁴ Nd ₍₀₎	¹⁴⁷ Sm/ ¹⁴⁴ Nd	¹⁴³ Nd/ ¹⁴⁴ Nd _(t)
0.512638	0.1967	0.512638	0.51315	0.2137	