Sample	Longitude	Latitude	Mineral	Crystallization age (Ma)	Age Uncertainty	Metamorphic age (Ma)	Age Uncertainty	Method	Reference
1462JS12B	-62.233500	-10.878700	Hbl/Bt	0	0	1294/1261	6/6	Ar-Ar	Scandolara (2006)
1462JS34	-62.392000	-10.542300	Hbl/Bt	0	0	1300/1335	2/2	Ar-Ar	Scandolara (2006)
2492-GR-59	-62.903889	-9.795611	Zrn	1746	0	1699	-	U-Pb SHRIMP	Santos et al. (2000)
2492-JL-78	-62.833889	-10.160956	Zrn	1743	0	1324	-	U-Pb SHRIMP	Santos et al. (2000)
42	-54.882900	-10.239800	Zrn	1872	12	-	-	Pb-Pb evaporation	Moura (1998)
5260-GR-35	-61.892000	-11.204000	Zrn	1757	9	1626	-	U-Pb SHRIMP	Santos et al. (2000)
61-W-3598	-62.363000	-9.517000	Zrn	1074	8	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
61-W-3614	-62.340000	-9.574000	Zrn	1080	27	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
98-JWB-10/A	-62.437500	-10.487500	Zrn	1655	11	-	-	U-Pb ID-TIMS	Bettencourt et al. (2001)
98-JWB-3/A	-61.912500	-11.175000	Zrn	1631	8	-	-	U-Pb ID-TIMS	Bettencourt et al. (2001)
A1	-59.325800	-9.348600	Zrn	1767	2	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
A2	-59.348600	-9.325800	Zrn	1761	5	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
A3	-59.348600	-9.288600	Zrn	1774	4	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
A4	-59.374700	-9.268600	Zrn	1775	13	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
A6	-59.380500	-9.232200	Zrn	1759	3	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
A7	-59.358300	-9.390200	Zrn	1764	32	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
A8	-59.294400	-9.390200	Zrn	1766	5	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
AA-22B	-60.483900	-8.282860	Zrn	1760	0	1530	-	U-Pb SHRIMP	Oliveira et al. (2014)
AA-32	-60.493500	-8.408860	Zrn	1762	7	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
AC-08A	-60.991700	-8.186990	Zrn	1529	6	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
AC-08D	-60.991700	-8.186990	Zrn	1503	24	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
AC-15B	-60.991700	-8.346710	Zrn	1529	21	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
AC-23A	-60.969400	-8.465720	Zrn	1516	4	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
AC-70	-60.532045	-6.922097	Zrn	1825	14	-	-	U-Pb LA-IC	Reis et al. (2016)
AJ-311	-55.733200	-5.416700	Zrn	1786	14	-	-	U-Pb SHRIMP	Santos et al. (2004)
AR-3/1	-63.460000	-8.805000	Zrn	1544	5	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
AR-3-1	-63.460000	-8.810000	Zrn	1544	5	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
AS-003	-52.240000	-10.050000	Zrn	1879	4	-	-	Pb-Pb evaporation	Alves et al. (2010)
AS-038	-51.800000	-10.500000	Zrn	1864	5	-	-	Pb-Pb evaporation	Alves et al. (2010)
AT-46	-56.416400	-6.781900	Zrn	1968	16	-	-	Pb-Pb evaporation	Vasquez & Klein (2000)
B-01	-59.020000	-8.960000	Zrn	0	8	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
B-03	-59.040000	-8.960000	Zrn	0	190	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
B-04	-59.060000	-8.960000	Zrn	0	3	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
B-599	-62.807000	-9.768000	Zrn	1082	5	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
BV-01	-57.432500	-6.504500	Zrn	1873	6	-	-	U-Pb SHRIMP	Santos et al. (2001)
CA-015	-53.860000	-10.140000	Zrn	1968	2	-	-	Pb-Pb evaporation	Alves et al. (2010)
CA-029	-53.960000	-10.570000	Zrn	1775	4	-	-	Pb-Pb evaporation	Alves et al. (2010)
CA-038	-53.690000	-10.100000	Zrn	1987	14	-	-	U-Pb ICP-MS-LA	Alves et al. (2010)
CC-002	-56.050300	-9.834900	Zrn	1992	7	-	-	U-Pb SHRIMP	Souza et al. (2005)
CC-006	-56.015100	-9.676500	Zrn	1806	3	-	-	U-Pb SHRIMP	Souza et al. (2005)
CC-138	-62.890000	-13.150000	Zrn	1786	17	-	-	U-Pb SHRIMP	Santos et al. (2001)
CC-158	-56.654030	-9.921599	Zrn	1784	17	-	-	U-Pb SHRIMP	Souza et al. (2005)
CC-21	-56.177300	-9.868100	Zrn	1793	6	-	-	U-Pb ID-TIMS	Santos et al. (2000)
CC-233	-56.732300	-9.971800	Zrn	1775	10	-	-	U-Pb SHRIMP	Souza et al. (2005)
CR-68	-64.978000	-9.032000	Zrn	1309	24	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
Dacito Massaran	-59.539000	-10.083000	Zrn	1762	6	-	-	U-Pb SHRIMP	NÚder et al. (2002)
DG-2	-58.576900	-5.868000	Zrn	1892	6	-	-	U-Pb SHRIMP	Santos et al. (1997)
EK-089	-56.740000	-6.320000	Zrn	1882	4	-	-	U-Pb ID-TIMS	Vasques et al. (1999)
EK-38	-56.842200	-6.818900	Zrn	1883	2	-	-	Pb-Pb evaporation	Vasques & Klein (2000)
EK-89	-56.744700	-6.317500	Zrn	1882	4	-	-	Pb-Pb evaporation	Vasques & Klein (2000)
F1011	-55.017700	-10.010500	Zrn	1894	6	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2001	-56.276969	-9.517507	Zrn	1786	17	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2002	-56.662400	-9.455500	Zrn	1803	16	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2003	-56.596380	-9.514470	Zrn	1801	8	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2005	-57.368000	-9.410800	Zrn	1819	6	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2006	-57.463800	-9.388000	Zrn	1816	57	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2007	-55.229100	-9.975500	Zrn	1823	35	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2008	-55.341900	-9.987200	Zrn	1848	17	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2009	-55.257700	-9.910300	Zrn	1817	57	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F2010	-55.175500	-9.854400	Zrn	1937	100	-	-	Pb-Pb evaporation	JICA/MMAJ (2000)
F-21	-57.382200	-6.150400	Zrn	1974	6	-	-	U-Pb SHRIMP	Santos et al. (2001)
FET-12	-59.144900	-11.111100	Zrn	1759	0	-	-	Pb-Pb	Leite at al. (2006)
FFJ-66	-58.085800	-10.842300	Zrn	1776	2	-	-	Pb-Pb	Leite at al. (2006)
Fi-05	-59.120000	-9.000000	Zrn	0	5	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
FS-28a	-61.494457	-7.894188	Zrn	1533	4	-	-	Pb-Pb evaporation	Almeida & Reis (2014)
FS-30a	-61.478577	-7.861957	Zrn	1575	13	-	-	Pb-Pb evaporation	Almeida & Reis (2014)
GH-03A	-60.515000	-8.481620	Zrn	1749	10	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
GH-11	-60.485200	-8.607600	Zrn	1511	8	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
GH-12A	-60.457000	-8.627590	Zrn	1520	12	-	-	U-Pb SHRIMP	Oliveira et al. (2014)
GM-008	-55.042860	-10.882296	Zrn	1781	8	-	-	U-Pb ID-TIMS	Souza et al. (2005)
GM-008	-53.970000	-10.520000	Zrn	1792	8	-	-	U-Pb ICP-MS-LA	Alves et al. (2010)
GM-010	-55.127900	-10.722300	Zrn	1757	16	-	-	U-Pb SHRIMP	Souza et al. (2005)
GM-033	-58.650000	-11.410000	Zrn	1580	35	-	-	U-Pb ID-TIMS	Martins & Abdallah (2007)
GM-080	-55.042800	-10.882200	Zrn	1781	8	-	-	U-Pb SHRIMP	Souza et al. (2005)
GR/ USP-RO-10	-60.545528	-13.137083	Zrn	1353	4	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
GR/USP-RO-11	-60.538000	-13.135085	Zrn	1352	4	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
GR-035	-61.897222	-11.205527	Zrn	1758	7	1649	5	U-Pb SHRIMP	Santos et al. (2008)
GR-048	-64.989000	-9.038000	Zrn	1570	17	-	-	U-Pb SHRIMP	Bettencourt et al. (1999)
GR-05	-62.039000	-11.993000	Zrn	1110	10	-	-	U-Pb ID-TIMS	Rizzotto et al. (1999)
GR-059	-62.903889	-9.795611	Zrn	1753	9	1677	6	U-Pb SHRIMP	Santos et al. (2008)
GR-06	-64.018000	-10.505000	Zrn	1062	3	-	-	U-Pb SHRIMP	Rizzotto et al. (1999)
GR-10A	-62.142000	-11.925000	Zrn	1113	56	-	-	U-Pb ID-TIMS	Rizzotto et al. (1999)
GR-20	-62.186000	-11.672000	Zrn	1110	8	-	-	U-Pb ID-TIMS	Rizzotto et al. (1999)
GR-23	-62.010000	-11.874000	Zrn	1005	41	-	-	U-Pb ID-TIMS	Rizzotto et al. (1999)
GR-333	-62.069333	-10.779444	Zrn	1515	8	1348	4	U-Pb SHRIMP	Santos et al. (2008)
GR-66	62.039600	-11.871200	Zrn	1215	20	-	-	U-Pb SHRIMP	Rizzotto et al. (1999)
Granito ParaibÒc	-59.540000	-10.077000	Zrn	1755	5	-	-	U-Pb SHRIMP	Néder et al. (2002)
JD-017B	-56.397100	-10.206200	Zrn	1770	9	-	-	U-Pb SHRIMP	Souza et al. (2005)
JH-29	-57.630500	-5.146900	Zrn	2020	12	-	-	U-Pb SHRIMP	Santos et al. (2001)
JL-06	-62.973472	-10.078778	Zrn	0	0	1339	3	U-Pb SHRIMP	Santos et al. (2008)
JL-078	-62.833889	-10.160944	Zrn	1738	6	1334	7	U-Pb SHRIMP	Santos et al. (2008)
JO-03	-59.478900	-16.341400	Zrn	1818	13	1339	4	U-Pb SHRIMP	Santos et al. (2008)
JO-05	-59.520732	-16.495433	Zrn	1334	0	1334	-	U-Pb SHRIMP	Santos et al. (2008)
JO-06	-59.733488	-16.314850	Zrn	1349	6	1336	3	U-Pb SHRIMP	Santos et al. (2008)
JO-08	-61.928064	-15.964474	Zrn	0	0	1118	15	U-Pb SHRIMP	Santos et al. (2008)
JO-09	-61.969680	-16.004839	Zrn	1330	0	-	-	U-Pb SHRIMP	Santos et al. (2008)
JO-099	-57.385100	-6.155100	Zrn+Ttn	1893	3	-	-	U-Pb TIMS	Santos et al. (2004)
JO-10	-62.210490	-16.215077	Zrn	1275	7	-	-	U-Pb SHRIMP	Santos et al. (2008)
JO-101b	-57.626900	-6.144200	Zrn	1898	7	-	-	U-Pb SHRIMP	Santos et al. (1997)
JO-102	-57.531400	-6.234200	Zrn+Ttn	1897	2	-	-	U-Pb TIMS	Santos et al. (2004)
JO-107	-55.390000	-6.209900	Zrn	1968	7	-	-	U-Pb SHRIMP	Santos et al. (2004)
JO-12	-62.330851	-16.274368	Zrn	1641	4	-	-	U-Pb SHRIMP	Santos et al. (2008)
JO-13	-62.431190	-16.578660	Zrn	1110	0	-	-	U-Pb SHRIMP	Santos et al. (2008)

JO-14	-62.507128	-16.615514	Zrn	1429	4	-	-	U-Pb SHRIMP	Santos et al. (2008)
JO-154	-56.441300	-4.783600	Zrn	1997	5	-	-	U-Pb SHRIMP	Santos et al. (2004)
JO-16	-62.505284	-16.381691	Zrn	1330	0	-	-	U-Pb SHRIMP	Santos et al. (2008)
JO-170	-56.289600	-4.553300	Zrn	1896	5	-	-	U-Pb SHRIMP	Santos et al. (2004)
JO-172	-56.289600	-4.553300	Zrn	1907	9	-	-	U-Pb SHRIMP	Santos et al. (2004)
JO-173	-56.594700	-6.819700	Zrn	2015	9	-	-	U-Pb SHRIMP	Santos et al. (2001)
JO-175	-56.594700	-6.819700	Zrn	1966	5	-	-	U-Pb SHRIMP	Santos et al. (2001)
JO-18	-60.652397	-16.265587	Zrn	1319	6	-	-	U-Pb SHRIMP	Santos et al. (2008)
JO-180	-57.179100	-6.819800	Zrn	1963	6	-	-	U-Pb SHRIMP	Santos et al. (2001)
JO-184	-56.979900	-5.030000	Ttn	1879	8	-	-	U-Pb SHRIMP	Santos et al. (2001)
JO-190	-57.384100	-6.148600	Zrn	2012	8	-	-	U-Pb SHRIMP	Santos et al. (2001)
JO-199	-56.648800	-7.545000	Zrn	1874	7	-	-	U-Pb SHRIMP	Santos et al. (1997)
JO-3	-59.478924	-16.341479	Zrn	1818	13	1339	4	U-Pb SHRIMP	Santos et al. (2008)
JO-51	-57.168000	-7.226000	Zrn	2006	3	-	-	U-Pb TIMS	Santos et al. (1997)
JO-54	-58.059600	-5.707300	Zrn	1879	3	-	-	U-Pb SHRIMP	Santos et al. (1997)
JO-69	-57.019900	-5.781100	Zrn + Bdy	1880	2	-	-	U-Pb SHRIMP	Santos et al. (2004)
JS-39	-63.521555	-10.506500	Zrn	1339	7	-	-	U-Pb SHRIMP	Santos et al. (2008)
JVR-110	-59.127530	-9.415250	Zrn	0	0	1669	6	U-Pb ID-TIMS	Lacerda Filho (2004)
LB-02c2	-60.675430	-7.538570	Bdy	1576	4	-	-	U-Pb SHRIMP	Almeida & Reis (2014)
LB-19d	-60.417950	-7.758210	Bdy	1540	0	-	-	U-Pb SHRIMP	Almeida & Reis (2014)
LB-31a	-60.253740	-7.865310	Zrn	1757	5	-	-	U-Pb SHRIMP	Almeida & Reis (2014)
LB-61	-60.409490	-7.719950	Zrn	1805	8	-	-	U-Pb SHRIMP	Almeida & Reis (2014)
LB-68	-60.205780	-7.725060	Zrn	1790	18	-	-	U-Pb LA-IC	Almeida & Reis (2014)
LB-73b	-60.174330	-7.722400	Zrn	1754	6	-	-	U-Pb LA-IC	Almeida & Reis (2014)
MA-001	-57.358200	-9.572500	Zrn	1784	32	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-001	-57.358200	-9.572500	Ms	0	0	1330	6	Ar-Ar	Silva & Abram (2008)
MA-004	-57.050540	-9.346201	Zrn	1785	6	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-009	-55.680200	-9.895600	Zrn	1889	6	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-015	-55.814300	-10.188600	Zrn	1817	12	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-016 (1)	-55.650000	-10.672200	Zrn	1794	20	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-018	-55.091300	-10.572000	Zrn	1781	17	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-035	-57.399000	-6.856600	Zrn	1870	4	-	-	U-Pb SHRIMP	Santos et al. (2001)
MA-04	-60.539190	-7.798090	Zrn	1535	2	-	-	Pb-Pb evaporation	Almeida & Reis (2014)
MA-10C	-55.582000	-9.808000	Ms	0	0	1786	14	Ar-Ar	Silva & Abram (2008)
MA-12A	-55.939010	-9.821900	Zrn	1808	14	-	-	U-Pb ICP-MS-LA	Silva & Abram (2008)
MA-16A	-55.650000	-10.672200	Ms	0	0	1392	7	Ar-Ar	Silva & Abram (2008)
MA-16B	-55.650000	-10.672200	Bt	0	0	1454	7	Ar-Ar	Silva & Abram (2008)
MA-16G	-55.650000	-10.672200	Ms	0	0	1394	7	Ar-Ar	Silva & Abram (2008)
MA-20F	-55.078400	-10.209200	Bt	0	0	1511	8	Ar-Ar	Silva & Abram (2008)
MA-44	-57.464000	-6.896000	Zrn	2005	7	-	-	U-Pb SHRIMP	Santos et al. (2001)
MC-120	-58.910000	-9.190000	Zrn	1769	17	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
MC-27A	-59.130000	-9.420000	Zrn	1783	14	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
MC-27B	-59.130000	-9.420000	Zrn	0	0	1439	39	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
MC-31B	-58.970000	-9.590000	Zrn	1773	15	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
MG-JB-1-94	-63.440000	-9.949000	Zrn	991	4	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
MM-036	-58.249000	-5.245500	Zrn	1870	8	-	-	U-Pb SHRIMP	Santos et al. (2001)
MMRBP-168-3R	-64.065000	-8.899000	Zrn	1387	16	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
MMRBP-3/1-6R	-63.998000	-8.849000	Zrn	1406	32	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
MP-52	-57.636600	-6.013000	Zrn	1872	4	-	-	U-Pb SHRIMP	Santos et al. (2001)
MQ-102	-56.889700	-5.765000	Zrn	2033	7	-	-	U-Pb SHRIMP	Santos et al. (2001)
MQ-33	-59.560000	-10.110000	Zrn	1537	7	-	-	U-Pb SHRIMP	Rizzotto et al. (2002)
MQ-96	-60.797000	-11.476000	Zrn	1740	8	-	-	U-Pb SHRIMP	Santos et al. (2000)
MS-6030	-62.123000	-9.648000	Zrn	1570	17	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
MV-30	-56.170000	-7.683000	Zrn	1997	3	-	-	Pb-Pb evaporation	Vasquez & Klein (2000)
O-2678	-62.912000	-9.366000	Zrn	998	5	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
P18	-59.140500	-9.387200	Zrn	1705	38	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
P-18	-59.140550	-9.387220	Zrn	0	0	1669	7	Pb-Pb	Pinho et al. (2003)
P20	-59.125800	-9.378000	Zrn	1772	66	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
P21	-59.125800	-9.367500	Zrn	1765	4	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
P25	-59.115500	-9.354100	Zrn	1763	6	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
P29	-59.119100	-9.153800	Zrn	1803	3	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
PGJS01	-62.895900	-9.781500	Hbl	0	0	1292	4	Ar-Ar	Scandolara (2006)
PG-JS-01	-62.895917	-9.781500	Zrn	1535	27	1332	11	U-Pb SHRIMP	Silva et al. (2002)
PGJS02	-63.083300	-9.918400	Hbl	0	0	1105	4	Ar-Ar	Scandolara (2006)
PGJS05	-62.288500	-10.669300	Bt	0	0	1122	2	Ar-Ar	Scandolara (2006)
PGJS102	-61.948400	-11.995500	Mnz	0	0	1339	5	U-Pb ID-TIMS	Scandolara (2006)
PGJS11	-62.837500	-10.858300	Hbl/Bt	0	0	1196/1298	2/4	Ar-Ar	Scandolara (2006)
PGJS147A	-63.148600	-10.363300	Ttn	0	0	1330	7	U-Pb ID-TIMS	Scandolara (2006)
PGJS16	-62.941800	-9.796900	Hbl/Hbl	0	0	1195/1206	2/2	Ar-Ar	Scandolara (2006)
PG-JS-16	-62.941833	-9.796944	Zrn	1555	19	1321	27	U-Pb SHRIMP	Silva et al. (2002)
PG-JS-19	-60.995750	-11.505139	Zrn	1545	8	-	-	U-Pb SHRIMP	Silva et al. (2002)
PGJS258	-62.331400	-10.215700	Mnz	0	0	1334	2	U-Pb ID-TIMS	Scandolara (2006)
PG-JS-26	-64.922389	-9.613000	Zrn	1728	15	-	-	U-Pb SHRIMP	Silva et al. (2002)
PG-JS-32	-61.412917	-11.462417	Zrn	1522	10	1349	5	U-Pb SHRIMP	Silva et al. (2002)
PGJS38A	-62.899400	-10.201100	Ttn/Hbl/Bt	0	0	1220/1221/1267	2/4/4	U-Pb ID-TIMS/Ar-Ar/Ar-Ar	Scandolara (2006)
PS-019	-60.390000	-9.360000	Zrn	1730	9	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PS-021	-60.030000	-9.360000	Zrn	1772	12	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PS-029	-60.070000	-9.550000	Zrn	1764	13	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PS-042	-57.785700	-9.797600	Zrn	1785	8	-	-	U-Pb SHRIMP	Souza et al. (2005)
PS-064	-60.060000	-9.870000	Zrn	1774	28	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PS-170	-60.510000	-9.010000	Zrn	1505	10	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PS-170	-60.510000	-9.010000	Zrn	1516	11	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PS-171	-58.213700	-9.824900	Zrn	1774	28	1654	42	U-Pb SHRIMP	Souza et al. (2005)
PS-306	-61.320000	-9.450000	Zrn	1787	14	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
PT-12	-62.291000	-10.620000	Zrn	1657	16	-	-	U-Pb TIMS	Santos et al. (2000)
RB-01	-60.136334	-6.700845	Zrn	1766	6	-	-	U-Pb LA-IC	Brito et al. (2010)
RB-012	-60.136000	-6.696000	Zrn	1766	6	-	-	U-Pb ICP-MS-LA	Brito et al. (2008)
RB-012	-56.140000	-6.710000	Zrn	1893	2	-	-	U-Pb ID-TIMS	Vasques et al. (1999)
RB-053	-55.760000	-5.670000	Zrn	1888	2	-	-	U-Pb ID-TIMS	Vasques et al. (1999)
RB-12	-56.141100	-5.111600	Zrn	1893	3	-	-	Pb-Pb evaporation	Vasques & Klein (2000)
RB-16a	-60.989400	-7.921050	Zrn	1756	10	-	-	U-Pb LA-IC	Almeida & Reis (2014)
RJ-79	-65.025000	-9.521000	Zrn	1751	16	-	-	U-Pb SHRIMP	Santos et al. (2001)
RO-14a	-60.555000	-13.155000	Zrn	1307	2	-	-	U-Pb SHRIMP	Rizzotto et al. (2002)
RO-18	-60.640000	-13.135000	Zrn	1313	4	-	-	U-Pb SHRIMP	Rizzotto et al. (2002)
RO-19	-60.655000	-13.135000	Zrn	1319	10	-	-	U-Pb SHRIMP	Rizzotto et al. (2002)
RON-121	-62.398000	-10.532000	Zrn	1429	9	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
RON-122	-62.345000	-10.602000	Zrn	1215	7	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
RON-134	-61.780000	-11.916000	Zrn	1090	6	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
RON-316	-61.851000	-11.822000	Zrn	1020	15	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
RON-319	-61.853000	-11.958000	Zrn	993	12	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
RON-326	-62.197000	-11.680000	Zrn	1082	6	-	-	U-Pb ID-TIMS	Rizzotto et al. (2002)
S-1579	-62.461000	-9.667000	Zrn	1081	50	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
SC-90-6	-63.006000	-9.649000	Zrn	995	73	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
SCL-1	-62.501000	-9.583000	Zrn	1074	0	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)

SD-045	-57.139900	-5.879900	Bdy	1778	9	-	-	U-Pb SHRIMP	Santos et al. (2002)
SK-055	-57.510000	-11.260000	Zrn	1763	37	-	-	U-Pb ICP-MS-LA	Knust 2010
SK-071	-58.480000	-11.250000	Zrn	1552	7	-	-	U-Pb ICP-MS-LA	Knust 2010
SK-115	-51.440000	-10.480000	Zrn	1840	8	-	-	U-Pb ICP-MS-LA	Alves et al. (2010)
SK-159	-51.100000	-10.100000	Zrn	2828	21	-	-	U-Pb ICP-MS-LA	Alves et al. (2010)
SP-GR-21	-61.611000	-10.814000	Zrn	1573	15	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
SP-GR-39	-61.626000	-11.049000	Zrn	1566	3	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
SP-GR-48	-61.422000	-10.748000	Zrn	1566	5	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
SP-GR-53	-61.586000	-10.781000	Zrn	1554	47	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
SP-GR-76	-61.474000	-10.750000	Zrn	1606	24	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
TD-151	-59.300000	-9.030000	Zrn	1797	14	-	-	U-Pb ICP-MS-LA	Ribeiro & Duarte (2010)
UP-43b	-60.117990	-7.021840	Zrn	1791	10	-	-	U-Pb LA-IC	Almeida & Reis (2014)
VP-24	-57.175900	-5.551400	Zrn	1883	4	-	-	U-Pb SHRIMP	Santos et al. (2001)
WA-045	-58.772200	-10.914700	Zrn	1564	12	-	-	U-Pb ID-TIMS	Souza & Abreu (2007)
WA-151	-57.742840	-10.945310	Zrn	1780	13	-	-	U-Pb ID-TIMS	Souza & Abreu (2007)
WA-227A	-58.461490	-10.869140	Zrn	1771	14	-	-	U-Pb ID-TIMS	Souza & Abreu (2007)
WB-051	-63.029000	-9.941000	Zrn	1433	11	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-071	-62.907000	-9.907000	Zrn	1433	0	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-08	-59.070000	-8.970000	Zrn	0	2	-	-	U-Pb ID-TIMS	Pinho et al. (2003)
WB-124/1	-63.074000	-9.773000	Zrn	974	6	-	-	U-Pb ID-TIMS	Bettencourt et al. (1999)
WB-152	-62.221000	-9.474000	Zrn	1769	0	1662	-	U-Pb SHRIMP	Payolla et al. (2002a)
WB-223A	-63.120000	-9.952000	Zrn	1424	10	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-36	-62.252000	-9.684000	Zrn	1532	0	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-44A	-63.068000	-9.611000	Zrn	1526	12	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-46A/C	-63.037000	-9.973000	Zrn	1560	0	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-51	-63.028000	-9.939000	Zrn	1433	11	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
WB-70	-63.003000	-9.936000	Zrn	1730	22	-	-	U-Pb ID-TIMS	Payolla et al. (2002)
PB-040	-59.122745	-6.851540	Zrn	1837	10	-	-	U-Pb ICP-MS-LA	Meloni et al. (2018)
RE-13B	-59.585767	-6.733191	Zrn	1746	8	-	-	U-Pb ICP-MS-LA	Meloni et al. (2018)
RE-14	-59.541100	-6.687800	Zrn	1855	6	-	-	U-Pb ICP-MS-LA	Meloni et al. (2018)
SS-64	-59.656501	-7.004360	Zrn	1758	12	-	-	U-Pb ICP-MS-LA	Meloni et al. (2018)