

Resultados de U/Pb en Circones

Fecha de entrega: Febrero 2022

Proyecto: Modelo estratigráfico secuencial de alta resolución en cuencas de an
Institución: CONICET - Rodrigo Feo
Muestras: LV-NH1 (C660)

Objetivo: U/Pb en circones

Condiciones de medición ICPMS	
Mass	Dwell Times (ms)
29Si	50
47Ti	10
88Sr	10
89Y	5
91Zr	10
93Nb	10
95Mo	5
111Cd	5
139La	5
140Ce	5
141Pr	5
146Nd	5
147Sm	5
153Eu	5
157Gd	5
159Tb	5
163Dy	5
165Ho	5
166Er	5
169Tm	5
172Yb	5
175Lu	5
178Hf	10
181Ta	5
206Pb	25
207Pb	70
208Pb	25

232Th	10
235U	50
238U	25

Condiciones de Ablación	
Spot	30 µm
Frecuency	9 Hz
Fluence	2 J/cm2
Ablation time	25 s
Caudal N2	4 ml/min
Caudal He	370 ml/min

Cálculo de edad Upb	
Material de Referencia Primario	Zr 91500
Material Testigo	Zr Plesovice

Reducción de Datos	
Software Version	LADR 1.1.07
Reported Uncertainty	Within-Run Analytical Precision
Reported Uncertainty	1 x Unc.(ratios) / 1 x Unc. (Comp)



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Contenidos químicos

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Muestra- punto	SEQ	Th (ppm)	U (ppm)	Th/U (música)	207Pb/ 235U	1e	206Pb/ 238U
C660 - 1	2	35.87	204.67	0.18	0.890327	0.080171	0.051803
C660 - 3	2	61.33	184.52	0.33	0.594944	0.04978	0.045279
C660 - 47	1	46.36	60.38	0.77	0.084102	0.008604	0.009713
C660 - 34	2	110.39	231.51	0.48	0.438087	0.020395	0.046769
C660 - 45	2	74.73	100.74	0.74	0.080592	0.006645	0.009916
C660 - 54	1	236.90	425.15	0.56	0.050529	0.002505	0.007438
C660 - 10	2	292.26	511.36	0.57	0.066193	0.003063	0.009909
C660 - 51	2	156.57	291.03	0.54	0.064921	0.004378	0.009981
C660 - 1	1	67.46	94.32	0.72	0.077401	0.009576	0.011215
C660 - 2	1	49.09	69.89	0.70	0.077169	0.007551	0.011947
C660 - 25	1	276.68	258.18	1.07	0.08958	0.005897	0.013144
C660 - 52	1	99.65	269.85	0.37	0.178911	0.007023	0.028569
C660 - 12	2	172.44	173.16	1.00	0.18153	0.008784	0.028931
C660 - 17	2	113.95	204.05	0.56	0.190829	0.007524	0.029029
C660 - 26	2	186.21	295.51	0.63	0.187558	0.00626	0.029036
C660 - 34	1	56.23	195.79	0.29	0.21011	0.009336	0.029113
C660 - 50	2	91.59	193.14	0.47	0.211056	0.009794	0.029229
C660 - 35	1	98.66	355.11	0.28	0.194506	0.005941	0.029403
C660 - 11	2	140.72	441.69	0.32	0.190505	0.005031	0.030051
C660 - 39	1	96.88	533.39	0.18	0.207767	0.005284	0.030458
C660 - 38	2	157.63	552.32	0.29	0.205245	0.006037	0.030598
C660 - 40	1	104.85	258.77	0.41	0.211744	0.007649	0.030624
C660 - 19	1	21.81	39.27	0.56	0.313865	0.023678	0.04051
C660 - 9	2	136.81	309.45	0.44	0.276467	0.007531	0.041824
C660 - 20	1	73.70	366.28	0.20	0.312035	0.007452	0.042441
C660 - 3	1	15.94	425.35	0.04	0.311798	0.006877	0.042638
C660 - 55	1	67.67	189.68	0.36	0.275145	0.010284	0.043105
C660 - 11	1	104.13	349.33	0.30	0.33304	0.007983	0.043263
C660 - 24	1	151.07	341.42	0.44	0.305134	0.00765	0.043271
C660 - 39	2	53.46	789.59	0.07	0.305927	0.00508	0.043289
C660 - 35	2	94.55	205.58	0.46	0.301436	0.010466	0.043341
C660 - 21	2	14.92	270.97	0.06	0.301709	0.009795	0.043393
C660 - 33	2	157.94	98.18	1.61	0.278806	0.022746	0.04349
C660 - 32	1	93.61	250.04	0.37	0.317929	0.011272	0.043553
C660 - 16	2	74.72	151.88	0.49	0.313523	0.014287	0.043803
C660 - 15	1	87.42	203.44	0.43	0.325959	0.01035	0.043808
C660 - 42	2	55.06	53.76	1.02	0.324632	0.020631	0.043808
C660 - 2	2	60.72	205.35	0.30	0.332993	0.011203	0.043957
C660 - 21	1	41.46	197.45	0.21	0.317024	0.011249	0.043972
C660 - 51	1	102.10	302.03	0.34	0.312758	0.00973	0.044062

C660 - 17	1	6.77	311.69	0.02	0.329054	0.009177	0.044071
C660 - 13	2	88.49	237.40	0.37	0.301524	0.008954	0.044078
C660 - 47	2	109.47	80.70	1.36	0.31483	0.01947	0.044128
C660 - 14	2	122.49	270.96	0.45	0.322821	0.008717	0.044161
C660 - 41	1	19.85	45.02	0.44	0.300173	0.022968	0.044235
C660 - 44	2	20.03	345.27	0.06	0.309965	0.007676	0.044426
C660 - 14	1	76.39	126.47	0.60	0.342094	0.013816	0.044507
C660 - 45	1	231.92	624.26	0.37	0.313265	0.007327	0.044582
C660 - 31	1	70.08	226.07	0.31	0.308211	0.012213	0.044618
C660 - 46	1	120.46	452.42	0.27	0.315346	0.007944	0.04462
C660 - 38	1	62.09	98.85	0.63	0.30247	0.014152	0.044672
C660 - 15	2	91.11	623.20	0.15	0.320931	0.005855	0.045028
C660 - 33	1	179.67	315.91	0.57	0.323545	0.008377	0.045034
C660 - 48	2	14.11	22.53	0.63	0.328222	0.03193	0.045184
C660 - 22	2	32.19	213.27	0.15	0.317416	0.010217	0.045524
C660 - 5	1	176.58	513.67	0.34	0.335069	0.007344	0.045744
C660 - 48	1	68.58	94.23	0.73	0.329451	0.023005	0.045845
C660 - 6	1	139.88	465.95	0.30	0.364245	0.008075	0.04592
C660 - 42	1	270.58	758.30	0.36	0.333599	0.006224	0.045936
C660 - 7	2	288.20	296.40	0.97	0.332519	0.008846	0.046051
C660 - 8	2	269.11	471.53	0.57	0.337706	0.007072	0.046098
C660 - 18	2	29.69	265.70	0.11	0.327698	0.009117	0.046175
C660 - 6	2	46.33	425.54	0.11	0.326299	0.007292	0.046224
C660 - 7	1	137.24	442.34	0.31	0.350817	0.009207	0.046401
C660 - 28	1	23.33	434.61	0.05	0.337935	0.007199	0.046478
C660 - 27	2	137.99	330.36	0.42	0.332745	0.008076	0.046592
C660 - 44	1	170.28	500.82	0.34	0.336947	0.007664	0.046724
C660 - 5	2	29.92	209.63	0.14	0.321405	0.011402	0.047716
C660 - 22	1	182.46	243.52	0.75	0.367913	0.010391	0.047821
C660 - 27	1	94.16	155.22	0.61	0.338645	0.012065	0.047852
C660 - 25	2	83.66	255.91	0.33	0.329094	0.009206	0.047942
C660 - 26	1	207.43	239.96	0.86	0.367136	0.011822	0.04805
C660 - 24	2	192.17	365.86	0.53	0.346484	0.009458	0.04806
C660 - 43	1	114.25	669.62	0.17	0.366439	0.007153	0.048375
C660 - 8	1	215.08	350.47	0.61	0.356035	0.008293	0.048423
C660 - 23	1	200.38	270.98	0.74	0.36555	0.0128	0.048727
C660 - 30	1	139.46	455.97	0.31	0.352009	0.007551	0.048738
C660 - 53	2	72.58	204.53	0.35	0.380118	0.016852	0.048902
C660 - 10	1	58.11	287.73	0.20	0.383209	0.010121	0.049096
C660 - 56	1	132.60	432.45	0.31	0.349461	0.007431	0.049285
C660 - 18	1	77.43	123.69	0.63	0.342952	0.013848	0.049802
C660 - 40	2	218.37	344.55	0.63	0.336841	0.00982	0.049833
C660 - 28	2	46.25	107.48	0.43	0.388651	0.019821	0.05442
C660 - 31	2	27.92	395.87	0.07	0.383567	0.008921	0.05446
C660 - 9	1	164.78	209.97	0.78	0.438437	0.01384	0.056253
C660 - 53	1	97.94	626.07	0.16	0.417175	0.007024	0.056347
C660 - 16	1	19.67	27.08	0.73	0.469206	0.036172	0.057326

C660 - 12	1	101.10	121.14	0.83	0.434672	0.01597	0.057597
C660 - 29	2	47.71	320.86	0.15	0.418629	0.009767	0.058378
C660 - 13	1	47.98	96.39	0.50	0.406712	0.017993	0.058423
C660 - 49	1	26.29	63.78	0.41	0.445781	0.025749	0.058813
C660 - 32	2	82.19	124.89	0.66	0.402669	0.015871	0.05945
C660 - 41	2	35.15	138.61	0.25	0.428491	0.018463	0.060539
C660 - 23	2	90.58	379.21	0.24	0.449858	0.00931	0.062093
C660 - 54	2	51.35	90.24	0.57	0.72187	0.037824	0.083134
C660 - 4	1	237.97	476.79	0.50	0.838606	0.01376	0.09407
C660 - 29	1	168.24	575.23	0.29	1.566448	0.022496	0.143375
C660 - 30	2	155.43	297.28	0.52	1.51347	0.028041	0.155839
C660 - 36	1	111.74	190.12	0.59	1.763501	0.037534	0.173575
C660 - 20	2	169.30	390.11	0.43	1.9464	0.041743	0.174337
C660 - 36	2	16.77	67.65	0.25	2.029996	0.094757	0.205447
C660 - 37	2	1599.72	826.57	1.94	0.020097	0.001107	0.003471
C660 - 50	1	13.41	26.28	0.51	0.376515	0.034263	0.057521
C660 - 43	2	14.09	13.58	1.04	1.896957	0.145807	0.205278
C660 - 4	2	73.06	146.82	0.50	0.284688	0.011776	0.04496
C660 - 52	2	218.45	299.71	0.73	0.059149	0.003892	0.010149
C660 - 46	2	41.21	76.95	0.54	0.057607	0.006218	0.009922
C660 - 49	2	20.75	28.87	0.72	0.268331	0.023922	0.044783
C660 - 19	2	11.89	80.93	0.15	0.273617	0.015308	0.046002

Relaciones radiogénicas

Edad Iso

1σ	207Pb/ 206Pb	1σ	Rho XY	Rho YZ	206Pb/ 238U	1σ	207Pb/ 235U
0.000726	0.125632	0.010057	0.009057	0.072202	325.6	4.6	646.5
0.000652	0.098001	0.007376	0.013094	0.088377	285.5	4.1	474.0
0.000415	0.068679	0.007299	0.048231	0.056852	62.3	2.7	82.0
0.000533	0.070149	0.002968	0.026131	0.179549	294.7	3.4	368.9
0.00032	0.057851	0.005479	0.048167	0.058418	63.6	2.1	78.7
0.000148	0.051305	0.002695	0.059243	0.055062	47.8	1.0	50.1
0.000145	0.050155	0.002336	0.047369	0.062104	63.6	0.9	65.1
0.000194	0.048286	0.003088	0.04439	0.062938	64.0	1.2	63.9
0.000398	0.047623	0.006524	0.041528	0.06096	71.9	2.5	75.7
0.000415	0.04554	0.004526	0.055021	0.0918	76.6	2.7	75.5
0.000239	0.047652	0.002908	0.040452	0.082024	84.2	1.5	87.1
0.000339	0.049928	0.001837	0.048334	0.184829	181.6	2.2	167.1
0.000416	0.046881	0.001936	0.047402	0.215111	183.9	2.6	169.4
0.000389	0.049378	0.002126	0.051753	0.18312	184.5	2.5	177.3
0.000364	0.048256	0.001722	0.058228	0.211634	184.5	2.3	174.5
0.000394	0.052197	0.002246	0.042248	0.175593	185.0	2.5	193.6
0.00045	0.053556	0.002439	0.045912	0.184405	185.7	2.9	194.4
0.000374	0.048857	0.001375	0.062999	0.272124	186.8	2.4	180.5
0.000355	0.047452	0.001196	0.070484	0.296593	190.9	2.3	177.1
0.000309	0.051413	0.001241	0.058538	0.249205	193.4	2.0	191.7
0.000278	0.049558	0.001304	0.046011	0.213047	194.3	1.8	189.6
0.000473	0.051399	0.001837	0.061864	0.257562	194.5	3.0	195.0
0.00104	0.050445	0.003857	0.043927	0.26967	256.0	6.6	277.2
0.000403	0.050752	0.001457	0.05351	0.276518	264.1	2.5	247.9
0.000358	0.05053	0.001112	0.048002	0.321683	267.9	2.3	275.8
0.000375	0.050934	0.001032	0.054498	0.363247	269.2	2.4	275.6
0.000494	0.047382	0.001541	0.048052	0.320738	272.1	3.1	246.8
0.0004	0.052517	0.001143	0.050168	0.350277	273.0	2.5	291.9
0.000369	0.049497	0.001134	0.04826	0.325716	273.1	2.3	270.4
0.000303	0.052323	0.000791	0.059647	0.382918	273.2	1.9	271.0
0.000476	0.052855	0.001841	0.04551	0.258778	273.5	3.0	267.5
0.000445	0.051501	0.00157	0.045443	0.283571	273.8	2.8	267.7
0.000825	0.049867	0.002913	0.036251	0.28307	274.4	5.2	249.7
0.000442	0.051831	0.001489	0.039245	0.296985	274.8	2.8	280.3
0.000577	0.052964	0.001945	0.040417	0.296865	276.4	3.6	276.9
0.000501	0.049857	0.001438	0.048385	0.348199	276.4	3.2	286.5
0.000996	0.053559	0.003493	0.048258	0.285074	276.4	6.3	285.5
0.000481	0.054369	0.001588	0.042902	0.302644	277.3	3.0	291.8
0.00052	0.049988	0.001609	0.046253	0.323426	277.4	3.3	279.6
0.000456	0.054012	0.001458	0.046862	0.31268	278.0	2.9	276.3

0.000421	0.05087	0.001324	0.045908	0.318103	278.0	2.7	288.8
0.000443	0.051957	0.0015	0.049449	0.29509	278.1	2.8	267.6
0.000758	0.051844	0.00306	0.038929	0.247721	278.4	4.8	277.9
0.000494	0.057193	0.001609	0.056687	0.307166	278.6	3.1	284.1
0.001029	0.05114	0.003381	0.044806	0.304422	279.0	6.5	266.5
0.00047	0.051784	0.001166	0.061175	0.402554	280.2	3.0	274.2
0.000609	0.053754	0.00197	0.044114	0.309422	280.7	3.8	298.8
0.000295	0.05395	0.001178	0.040309	0.250635	281.2	1.9	276.7
0.000457	0.049493	0.001614	0.037423	0.283142	281.4	2.9	272.8
0.000343	0.054515	0.001385	0.043137	0.247384	281.4	2.2	278.3
0.000807	0.051334	0.002617	0.057058	0.308557	281.7	5.1	268.3
0.0004	0.05328	0.001006	0.068369	0.397878	283.9	2.5	282.6
0.0004	0.051861	0.001216	0.047701	0.328586	284.0	2.5	284.6
0.001548	0.058307	0.0057	0.04849	0.271622	284.9	9.8	288.2
0.000555	0.051502	0.001456	0.054306	0.381072	287.0	3.5	279.9
0.000311	0.051775	0.001008	0.042367	0.308668	288.3	2.0	293.4
0.000826	0.054638	0.002981	0.035895	0.277022	289.0	5.2	289.1
0.000377	0.054949	0.001114	0.046726	0.338673	289.4	2.4	315.4
0.000339	0.054687	0.000945	0.054405	0.358199	289.5	2.1	292.3
0.000429	0.053779	0.001281	0.048477	0.334678	290.2	2.7	291.5
0.000338	0.054086	0.001017	0.04778	0.332217	290.5	2.1	295.4
0.000452	0.052281	0.001308	0.049557	0.345445	291.0	2.8	287.8
0.000355	0.052326	0.001054	0.048659	0.336804	291.3	2.2	286.7
0.000414	0.05229	0.001402	0.044918	0.294899	292.4	2.6	305.3
0.000346	0.051961	0.000998	0.048024	0.346349	292.9	2.2	295.6
0.000402	0.055119	0.001205	0.049818	0.333909	293.6	2.5	291.7
0.000335	0.054493	0.001013	0.043715	0.330792	294.4	2.1	294.9
0.00066	0.052487	0.001477	0.05789	0.446935	300.5	4.2	283.0
0.000466	0.051568	0.001299	0.044838	0.358611	301.1	2.9	318.1
0.000619	0.050262	0.001611	0.051274	0.383889	301.3	3.9	296.1
0.00045	0.051471	0.001293	0.048892	0.348136	301.9	2.8	288.9
0.000576	0.052737	0.001479	0.048757	0.389686	302.5	3.6	317.5
0.00052	0.054713	0.001291	0.054967	0.402668	302.6	3.3	302.1
0.000401	0.05712	0.001141	0.056123	0.351785	304.5	2.5	317.0
0.000464	0.05078	0.001059	0.055962	0.43824	304.8	2.9	309.3
0.000444	0.05325	0.001634	0.034685	0.271722	306.7	2.8	316.3
0.000375	0.050843	0.00104	0.049709	0.36106	306.8	2.4	306.2
0.000871	0.054989	0.002181	0.051688	0.399376	307.8	5.5	327.1
0.000626	0.052597	0.001235	0.061807	0.506465	309.0	3.9	329.4
0.0004	0.053488	0.001016	0.053834	0.393665	310.1	2.5	304.3
0.000634	0.046879	0.001701	0.045792	0.372792	313.3	4.0	299.4
0.000828	0.050272	0.001259	0.084347	0.658063	313.5	5.2	294.8
0.000921	0.053135	0.00236	0.046451	0.390163	341.6	5.8	333.4
0.000508	0.053212	0.001259	0.057	0.403791	341.8	3.2	329.7
0.000588	0.051789	0.001433	0.042451	0.410003	352.8	3.7	369.2
0.000385	0.056019	0.000837	0.054773	0.459535	353.4	2.4	354.0
0.001488	0.05554	0.003697	0.04114	0.402566	359.3	9.3	390.6

0.00081	0.053288	0.001706	0.050744	0.474957	361.0	5.1	366.5
0.000471	0.052942	0.001375	0.0482	0.342478	365.8	2.9	355.1
0.00083	0.0504	0.002373	0.046146	0.349897	366.0	5.2	346.5
0.001031	0.058557	0.003191	0.040036	0.323111	368.4	6.5	374.3
0.00082	0.050082	0.001716	0.05167	0.477769	372.3	5.1	343.6
0.000714	0.05318	0.001621	0.038674	0.440473	378.9	4.5	362.1
0.000519	0.0543	0.000961	0.055768	0.54008	388.3	3.2	377.2
0.001736	0.060734	0.002497	0.045887	0.694947	514.8	10.7	551.8
0.000842	0.061848	0.000759	0.061176	1.108515	579.6	5.2	618.4
0.000982	0.076791	0.000764	0.043639	1.285178	863.7	5.9	957.0
0.00095	0.072334	0.000811	0.033892	1.171358	933.6	5.7	935.8
0.001228	0.075624	0.001021	0.032714	1.202492	1031.8	7.3	1032.1
0.000978	0.083807	0.000831	0.023419	1.176577	1036.0	5.8	1097.2
0.002274	0.076643	0.00154	0.023999	1.476884	1204.5	13.3	1125.6
6.73E-05	0.042745	0.002716	0.060836	0.024788	22.3	0.4	20.2
0.001993	0.047794	0.003643	0.058157	0.54696	360.5	12.5	324.5
0.004978	0.077992	0.003884	0.034142	1.281682	1203.6	29.2	1080.0
0.000649	0.050659	0.002315	0.055149	0.280509	283.5	4.1	254.4
0.000189	0.042333	0.002772	0.048671	0.068329	65.1	1.2	58.4
0.000501	0.043176	0.004769	0.080586	0.105072	63.6	3.2	56.9
0.001583	0.049265	0.004065	0.066152	0.389293	282.4	10.0	241.4
0.000762	0.04369	0.002125	0.049778	0.358623	289.9	4.8	245.6

tópica (Ma)

Edad Recomendada

1σ	207Pb/ 206Pb	1σ	Edad Preferida	1σ	Conc. %*
58.2	2036.9	163.1	325.58	4.6	50%
39.7	1585.6	119.3	285.47	4.1	60%
8.4	888.2	94.4	62.31	2.7	76%
17.2	931.8	39.4	294.66	3.4	80%
6.5	523.1	49.5	63.61	2.1	81%
2.5	253.5	13.3	47.77	1.0	95%
3.0	201.1	9.4	63.56	0.9	98%
4.3	112.3	7.2	64.02	1.2	100%
9.4	79.5	10.9	71.89	2.5	95%
7.4	0.0	0.0	76.56	2.7	101%
5.7	81.0	4.9	84.18	1.5	97%
6.6	190.6	7.0	181.59	2.2	109%
8.2	42.1	1.7	183.86	2.6	109%
7.0	164.8	7.1	184.47	2.5	104%
5.8	110.8	4.0	184.51	2.3	106%
8.6	293.0	12.6	185.00	2.5	96%
9.0	351.4	16.0	185.72	2.9	96%
5.5	139.9	3.9	186.81	2.4	104%
4.7	71.0	1.8	190.87	2.3	108%
4.9	258.4	6.2	193.41	2.0	101%
5.6	173.3	4.6	194.29	1.8	102%
7.0	257.8	9.2	194.45	3.0	100%
20.9	214.5	16.4	255.99	6.6	92%
6.8	228.6	6.6	264.13	2.5	107%
6.6	218.4	4.8	267.94	2.3	97%
6.1	236.8	4.8	269.16	2.4	98%
9.2	67.5	2.2	272.05	3.1	110%
7.0	307.0	6.7	273.03	2.5	94%
6.8	170.4	3.9	273.07	2.3	101%
4.5	298.5	4.5	273.18	1.9	101%
9.3	321.5	11.2	273.51	3.0	102%
8.7	262.3	8.0	273.83	2.8	102%
20.4	187.8	11.0	274.43	5.2	110%
9.9	276.9	8.0	274.82	2.8	98%
12.6	326.2	12.0	276.36	3.6	100%
9.1	187.3	5.4	276.39	3.2	96%
18.1	351.6	22.9	276.39	6.3	97%
9.8	385.4	11.3	277.32	3.0	95%
9.9	193.4	6.2	277.40	3.3	99%
8.6	370.5	10.0	277.96	2.9	101%

8.1	233.9	6.1	278.02	2.7	96%
7.9	282.5	8.2	278.06	2.8	104%
17.2	277.5	16.4	278.37	4.8	100%
7.7	498.0	14.0	278.57	3.1	98%
20.4	246.1	16.3	279.03	6.5	105%
6.8	274.9	6.2	280.21	3.0	102%
12.1	359.8	13.2	280.71	3.8	94%
6.5	368.0	8.0	281.17	1.9	102%
10.8	170.2	5.6	281.39	2.9	103%
7.0	391.4	9.9	281.41	2.2	101%
12.6	254.8	13.0	281.73	5.1	105%
5.2	339.7	6.4	283.92	2.5	100%
7.4	278.3	6.5	283.96	2.5	100%
28.0	540.4	52.8	284.88	9.8	99%
9.0	262.4	7.4	286.98	3.5	103%
6.4	274.5	5.3	288.34	2.0	98%
20.2	396.4	21.6	288.96	5.2	100%
7.0	409.1	8.3	289.43	2.4	92%
5.5	398.4	6.9	289.52	2.1	99%
7.8	360.8	8.6	290.23	2.7	100%
6.2	373.6	7.0	290.52	2.1	98%
8.0	296.7	7.4	290.99	2.8	101%
6.4	298.7	6.0	291.30	2.2	102%
8.0	297.1	8.0	292.39	2.6	96%
6.3	282.7	5.4	292.86	2.2	99%
7.1	416.1	9.1	293.56	2.5	101%
6.7	390.5	7.3	294.37	2.1	100%
10.0	305.6	8.6	300.48	4.2	106%
9.0	265.3	6.7	301.13	2.9	95%
10.6	206.1	6.6	301.32	3.9	102%
8.1	261.0	6.6	301.87	2.8	105%
10.2	316.5	8.9	302.54	3.6	95%
8.2	399.5	9.4	302.60	3.3	100%
6.2	495.2	9.9	304.54	2.5	96%
7.2	229.8	4.8	304.83	2.9	99%
11.1	338.5	10.4	306.70	2.8	97%
6.6	232.7	4.8	306.77	2.4	100%
14.5	410.8	16.3	307.77	5.5	94%
8.7	310.4	7.3	308.97	3.9	94%
6.5	348.5	6.6	310.13	2.5	102%
12.1	42.0	1.5	313.30	4.0	105%
8.6	206.6	5.2	313.49	5.2	106%
17.0	333.6	14.8	341.60	5.8	102%
7.7	336.8	8.0	341.85	3.2	104%
11.7	275.1	7.6	352.80	3.7	96%
6.0	452.1	6.8	353.37	2.4	100%
30.1	433.0	28.8	359.34	9.3	92%

13.5	340.1	10.9	360.99	5.1	99%
8.3	325.3	8.4	365.75	2.9	103%
15.3	212.4	10.0	366.02	5.2	106%
21.6	549.7	30.0	368.40	6.5	98%
13.5	197.8	6.8	372.28	5.1	108%
15.6	335.5	10.2	378.90	4.5	105%
7.8	382.5	6.8	388.34	3.2	103%
28.9	628.9	25.9	514.80	10.7	93%
10.1	667.9	8.2	579.56	5.2	94%
13.7	1114.9	11.1	863.72	5.9	90%
17.3	994.5	11.2	933.61	5.7	100%
22.0	1084.2	14.6	1031.77	7.3	100%
23.5	1287.2	12.8	1035.96	5.8	94%
52.5	1111.0	22.3	1204.51	13.3	107%
1.1	0.0	0.0	22.34	0.4	111%
29.5	88.0	6.7	360.53	12.5	111%
83.0	1145.8	57.1	1203.61	29.2	111%
10.5	224.3	10.3	283.51	4.1	111%
3.8	0.0	0.0	65.09	1.2	112%
6.1	0.0	0.0	63.65	3.2	112%
21.5	159.4	13.2	282.41	10.0	117%
13.7	0.0	0.0	289.93	4.8	118%

Datos concordantes: Concordancia =
(100 ± 10) %

***Disc. % (206/238)/(207/235)**









