



MACHOS MEJORANTES PARA EL VALOR GENÉTICO Asociación Nacional de Criadores de Ovino Segureño



El esquema de selección del ovino Segureño ha seguido adelante”, esta frase que parece una obviedad realmente ha sido todo un milagro. La crisis ha actuado muy fuerte en los presupuestos de todas las administraciones, y éstas han ofrecido su apoyo a las asociaciones tarde y mal.

ANCOS ha sido fiel desde hace años a su publicación anual del catálogo de reproductores y este año lo hemos conseguido también a pesar de las circunstancias.

No podemos anunciar avances, como en años anteriores, sólo podemos decir que hemos mantenido la calidad de las evaluaciones y todas las actividades que se han venido desarrollando en el seno del esquema de selección. Esto, en un año como este, debe considerarse un gran éxito y una prueba de la madurez de todos los participantes en el programa, desde los ganaderos individuales hasta las estructuras organizativas. Todos y todas hemos conseguido mantener el proceso selectivo vivo, algo esencial, si tenemos en cuenta que cuando un esquema se para, después hay que comenzar prácticamente desde cero, poniendo todo a punto de nuevo y con lagunas de información por la pérdida de puentes entre las generaciones.

Afortunadamente, esto no ha ocurrido y hemos seguido adelante, con fuerza, unión e ilusión, aspectos que caracterizan al ganadero del ovino Segureño, acostumbrado a conseguir los mayores avances desde la lejanía y la dureza de su maravillosa tierra.

Mis felicitaciones a todos y todas, esta dura prueba que estamos pasando, evidencia que el programa de mejora de la raza, nace de ustedes y desde ustedes se consolida casi como una reivindicación de

desarrollo sostenible, desde el arraigo a unas tradicionales ancestrales, y todo ello alrededor de una estrella de la culinaria española como es el incomparable cordero Segureño.

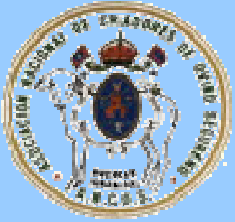
Mención especial merecen los técnicos de ANCOS que han seguido desarrollando su labor con la máxima profesionalidad a pesar de las dificultades financieras. Todos ellos merecen el elogio de este director técnico ya que la calidad de la información generada este año, no se ha resentido lo más mínimo.

Sigamos adelante mejorando cada año y consiguiendo la máxima competitividad desde unos criterios de calidad que se abren en el futuro en el seno de la Indicación Geográfica Protegida.

Esperamos para 2012 una mejoría de la situación, y sobre todo una estabilidad presupuestaria que nos permitirá una mejor programación, sabiendo con exactitud de los recursos que dispondremos. Esta será una gran oportunidad para presionar más fuerte sobre la calidad de los datos y la racionalización del esquema. La experiencia de este año nos dicta que debemos definir muy bien el núcleo selectivo, conformándolo con unas dimensiones que no sean tan dependientes de las subvenciones y demás apoyos oficiales. El compromiso de los ganaderos integrantes debe ser total y llegar hasta la cofinanciación de actividades, ya que esta es la única forma de asegurar un futuro de desarrollo y competitividad para la raza Segureña.

Dr. Juan Vicente Delgado Bermejo

Director Técnico Del Esquema De Selección



MACHOS MEJORANTES PARA EL VALOR GENÉTICO DIRECTO - PESO A LOS 30 DÍAS



UNIVERSIDAD DE CORDOBA

	ID_ANIMAL	TATU	PADRE	MADRE	FECHA DE NACIMIENTO	SIGLA	SIGLA ACTUAL	GENOTIPO	RIESGO	VG	Fiab
1	A0000000964000001986633	HR04200	HR01002	HR00007	02/09/04	HR	HR	ARR/ARQ	R3	3.622	.59
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3	A0040000724010000643668	RM07069	RM04137	RM01102	14/01/07	RM	RM	ARQ/ARQ	R4	2.367	.79
4	A0040000724010000180988	FS06069	FS04090	FS00008	07/05/06	FS	FS	ARQ/ARQ	R4	1.474	.50
5	A0000000964000001805956	SD04033	SD98078	SD02016	01/02/04	SD	SD	ARR/AHQ	R2	1.443	.59
6	A0040000724010000183283	XJ06090	XJ04102	XJ04084	14/02/06	XJ	XJ1	ARR/ARQ	R3	1.306	.57
7	A0040000724010000025207	Z08081	Z03052	Z02011	22/05/08	Z	Z	ARR/ARR	R1	1.020	.75
8	A0000000964000001988792	Z05098	Z03051	Z03083	03/08/05	Z	NA	ARR/ARR	R1	1.019	.68
9	A0000000964000002163113	AF04004	LM02409	AF99017	16/01/04	AF	AF	ARR/ARQ	R3	1.001	.64
10	A0040000724010003246074	CO09033	CO07300	CO05053	01/06/09	CO	CO	ARQ/ARQ	R4	.868	.75
11	A0040000724010002157517	NN07100	Z05013	NN02045	29/07/07	NN	NN1	ARR/ARQ	R3	.868	.55
12	A0040000724010003886654	CO10085	CO07300	CO06075	02/04/10	CO	CO	ARR/ARR	R1	.839	.54
13	A0000000964000001986620	AT05009	AT03194	AT5209	20/09/04	AT	CA	ARR/ARQ	R3	.750	.74
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22	A0040000724010003043356	AK10103	GH06221	XP05010	25/08/09	AK	ANC	ARR/AHQ	R2	.596	.90
23	A0040000724170000385211	CS11041	AK10103	CS09033	04/04/11	CS	CS	ARR/AHQ	R2	.593	.53
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26	A0040000724130000939879	VL09025	GH06221	VL04014	24/03/09	VL	VL	ARR/ARQ	R3	.581	.55
27	A0000000964000003384395	VL04017	VL03002	VL03025	02/02/04	VL	VL	ARR/ARQ	R3	.560	.55
28	A0040000724010002199477	JF09008	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.554	.91
29	A0040000724010002158270	NI08100	NI05001	NI06017	06/04/08	NI	NI	ARQ/ARQ	R4	.554	.60
30	A0040000724010002250381	HC09019	Z07109	HC06059	04/05/09	HC	HC	ARR/ARQ	R3	.502	.55
31	A0040000724010000645104	HM06108	XB00083	HM01299	01/09/05	HM	HM	ARQ/ARQ	R4	.480	.55
32	A0040000724010002156577	FV09006	Z07109	FV03070	01/03/09	FV	FV	ARR/ARR	R1	.472	.55
33	A0040000724010000319627	RM07211	RM04001	RM03015	01/05/07	RM	RM	ARR/ARQ	R3	.454	.71
34	A0040000724010000494536	GO08001	GI03504	GO04017	30/09/07	GO	GO	ARR/ARQ	R3	.446	.68
35	A0040000724010000643651	RM07052	RM04137	RM04012	12/01/07	RM	RM	ARR/ARQ	R3	.428	.61
36	A0040000724010000602769	NA07191	LM06002	NA04050	15/05/07	NA	TP	ARR/ARR	R1	.420	.54
37	A0040000724130000578783	Z07001	NA03402	Z03066	16/10/06	Z	UZ	ARR/ARQ	R3	.411	.56
38	A0040000724010000494636	AT08006	AT06027	AT05078	12/09/07	AT	AT	ARR/ARR	R1	.399	.56
39	A0040000724130000890147	ZA07153	NA03414	ZA04028	15/08/07	ZA	ZA	ARR/AHQ	R2	.393	.55
40	A0040000724010003803784	FP11050	ZF06123	FP06079	23/12/10	FP	GP	ARR/ARR	R1	.386	.52
41	A0040000724010000236298	AT07369	AT01003	AT02167	30/09/07	AT	AT	ARR/ARQ	R3	.381	.72
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43	A0040000724130001211079	VS11031	Z07109	VS06805	18/06/10	VS	VS	ARR/ARQ	R3	.366	.55
44	A0040000724010002156578	FV09007	Z07109	DV05120	04/03/09	FV	FV	ARR/ARR	R1	.363	.55
45	A0040000724010003067360	HS09360	GH06221	HS07055	16/05/09	HS	HS1	ARR/ARR	R1	.349	.55
46	A0040000724010000483653	RU83653	AT03002	AT04179	03/09/06	RU	RU	ARQ/ARQ	R4	.347	.51
47	A0040000724010000643783	RM06130	Z05013	RM02059	06/04/06	RM	RM1	ARR/ARH	R3	.345	.56
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51	A0040000724010002158971	FP08039	NA03402	FP05113	25/04/08	FP	FP	ARR/ARQ	R3	.338	.56
52	A0040000724010000645103	HM06111	XB00083	HM01380	01/09/05	HM	HM	ARQ/ARQ	R4	.337	.53
53	A0040000724010000483654	RU83654	AT03002	AT00098	03/09/06	RU	RU	ARQ/ARQ	R4	.331	.51
54	A0040000724010003240668	RM08079	XP06115	RM04127	03/08/08	RM	RM1	ARR/ARQ	R3	.328	.55
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56	A0040000724010002141830	HH10112	XP06115	HH25823	16/02/10	HH	HH	ARR/ARQ	R3	.319	.55
57	A0040000724010002162567	JJ08001	GI03503	JJ03051	19/01/08	JJ	JJ	ARK/ARR		.314	.55
58	A0040000724010000979852	PR09103	NA03402	HR07028	27/08/08	PR	PR	ARR/ARQ	R3	.313	.56
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62	A0040000724010000483648	RU83648	AT03002	AT02101	03/09/06	RU	RU	ARQ/ARQ	R4	.300	.51
63	A0040000724010002250393	HC10010	Z07017	HC06068	02/01/10	HC	HC	ARR/ARQ	R3	.298	.55
64	A0040000724130000616839	ZA11039	Z05201	ZA05119	13/08/10	ZA	ZA	ARR/ARR	R1	.295	.56
65	A0040000724010003886977	R10058	Z07109	R07045	08/01/10	R	R	ARR/ARQ	R3	.294	.55
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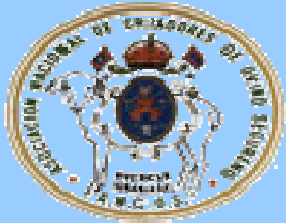
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A0040000724130000633712	ME10509	Z07017	ME05175	29/04/10	ME	ME	ARR/ARQ	R3	.116	.55
A0040000724010013009031	SR11130	Z07109	SR68756	05/01/11	SR	SR			.115	.55
A0040000724010000433530	VC08042	Z05201	VC03172	21/01/08	VC	VC	ARR/ARR	R1	.110	.56
A0040000724010000433528	VC08045	Z05201	VC03172	21/01/08	VC	VC	ARR/ARR	R1	.110	.56
A0040000724130001214280	RJ10280	Z07109	RJ08031	17/07/10	RJ	RJ	ARR/ARQ	R3	.109	.55
A0000000964000002644491	VS05186	GI03503	VS02176	05/03/05	VS	VS	ARR/ARQ	R3	.109	.55
A0040000724010000295818	JF07002	Z05013	JF01056	16/08/06	JF	JF	ARR/ARR	R1	.108	.55
A0040000724010000979851	PR09102	GH06221	PR05152	27/08/08	PR	PR	ARR/ARQ	R3	.105	.54
A0040000724010012515854	DT11227	VG08022	DR05124	20/12/10	DT	DT	ARR/ARQ		.103	.54
A0040000724010000236266	AT07024	AT04005	AT04229	05/09/06	AT	AT	ARR/ARR	R1	.101	.73
A0040000724010003748783	SG10322	LM07004	SG06100	05/08/10	SG	SG	ARQ/ARQ	R4	.101	.55
A0040000724010000340000	M07072	NA03414	M03036	23/03/07	M	M	ARQ/AHQ	R3	.100	.55
A0040000724010000179744	Z06080	Z03052	Z00045	10/05/06	Z	RJ	ARQ/ARQ	R4	.097	.62
A0000000964000001710040	R04066	R03044	R98002	02/04/04	R	R	ARQ/ARQ	R4	.095	.63
A0040000724010002199476	JF09001	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.093	.55
A0040000724130000561641	VL06641	JF05006	VL04001	25/01/06	VL	VL	ARR/ARQ	R3	.090	.54
A0040000724010003240666	RM08080	NA03402	RM05036	01/08/08	RM	RM1	ARR/ARQ	R3	.085	.56
A0040000724010000487500	VC08044	NA03402	VC04144	17/01/08	VC	RE	ARR/ARQ	R3	.077	.56
A0040000724010000480820	LM11037	VG08022	LM09074	12/04/11	LM	LM	ARR/ARR	R1	.076	.55
A0040000724130000565381	ZF07111	LM06020	ZF04048	30/08/07	ZF	ZF	ARR/ARQ	R3	.074	.54

A0040000724010002141831	HH10078	XP06115	HH25808	13/02/10	HH	HH	ARR/ARQ	R3	.073	.55
A0040000724130000725085	VS06102	ZF02095	LM01109	11/04/06	VS	VS	ARQ/ARQ	R4	.073	.53
A0000000964000004829561	JB05029	JB04017	JB98014	21/03/05	JB	JB	ARR/ARQ	R3	.072	.57
A0040000724010000424241	Z08006	Z04026	Z06017	24/08/07	Z	Z	ARR/ARR	R1	.072	.80
A0000000964000001988922	GI05005	GT01193	GI98009	06/01/05	GI	GI	ARR/ARQ	R3	.071	.56
A0040000724130000564645	ZF06116	Z05201	ZF02017	18/08/06	ZF	ZF	ARR/ARQ	R3	.070	.56
A0040000724130000633702	ME10541	Z07017	ME06405	03/05/10	ME	ME	ARR/ARQ	R3	.067	.55
A0040000724010000643500	RM06133	SC05002	RM99144	08/04/06	RM	RM1	ARR/ARQ	R3	.066	.72
A0040000724010003265399	R09001	LM06028	R01011	03/01/09	R	R	ARR/ARR	R1	.064	.54
A0040000724010000603606	LH07090	AZ02110	LH02045	06/03/07	LH	LH1	ARR/ARR	R1	.063	.53
A0040000724130001211078	VS11030	Z07017	VS06080	22/06/10	VS	VS	ARR/ARQ	R3	.063	.55
A0040000724010002158290	NI09001	NA06013	NI05047	26/12/08	NI	NI	ARR/ARQ	R3	.062	.57
A0040000724010000483900	HR08003	SC05002	HR05060	29/08/07	HR	HR	ARR/ARQ	R3	.058	.55
A0040000724010000480801	RH07047	GI03503	RH01186	17/05/07	RH	ANC	ARR/ARR	R1	.058	.55
A0040000724010000297745	VC06001	NA03402	VC02058	10/09/05	VC	TS	ARR/ARR	R1	.057	.56
A0040000724130001231467	VL10004	Z07017	VL04019	08/02/10	VL	VL	ARR/ARR	R1	.056	.55
A0040000724130000725082	VS06103	ZF02095	LM02085	16/04/06	VS	VS	ARQ/ARQ	R4	.055	.52
A0000000964000001988796	ZA05130	NA03414	ZA01051	04/08/05	ZA	LR	ARR/ARQ	R3	.054	.55
A0040000724010000977368	SB08034	NA03402	SB04098	02/02/08	SB	SB	ARR/ARQ	R3	.053	.56
A0040000724010002156145	DR08008	LM06002	DT05215	15/12/07	DR	DR	ARR/ARR	R1	.052	.54
A0040000724010003044799	RR09129	Z07109	RR04011	20/08/09	RR	RR	ARR/ARQ	R3	.051	.55
A0000000964000002041799	VS05185	NA03402	VS02006	05/03/05	VS	VS	ARR/ARQ	R3	.050	.56
A0000000964000002643643	RJ05011	HC98202	RJ01082	11/01/05	RJ	RJ	ARQ/ARQ	R4	.044	.54
A0040000724010000494644	AT08011	AT05039	AT05111	12/09/07	AT	AT	ARR/ARR	R1	.041	.63

A0040000724010000433526	VC08038	GI03504	VC04272	17/01/08	VC	TS	ARR/ARR	R1	.041	.56
A0040000724010000494641	AT07252	AT04247	AT05099	08/05/07	AT	AT	ARR/ARR	R1	.038	.58
A0040000724010000295261	GO06001	LM04043	GO01008	08/08/05	GO	GO	ARR/ARQ	R3	.038	.54
A0040000724130000948561	RJ09561	NA03402	RJ04111	11/12/08	RJ	RJ	ARR/ARQ	R3	.038	.56
A0040000724130000762312	ZF10198	RH07053	ZF08068	06/08/10	ZF	ZF	ARR/ARQ	R3	.038	.55
A0040000724010000486300	VG08001	NA00026	VG04008	27/08/07	VG	VG	ARR/ARQ	R3	.034	.50
A0040000724130000725086	VS06100	LM04045	LM99055	25/04/06	VS	VS	ARQ/ARQ	R4	.031	.50
A0040000724010012515884	DR11005	VG08022	DC06041	19/12/10	DR	DR	ARR/ARQ	R3	.030	.55
A0040000724010000297756	VC07341	SC05005	VC03110	26/05/07	VC	VC	ARR/ARQ	R3	.029	.54
A0040000724010000602767	NA07200	NA03414	NA04077	15/05/07	NA	NA1	ARR/ARR	R1	.025	.55
A0040000724010000322808	DC07190	SC05002	DT03222	26/12/06	DC	DC	ARR/ARQ	R3	.024	.55
A0040000724010002378260	NA10001	XP06115	NA06055	23/12/09	NA	SI	ARR/ARQ	R3	.021	.55
A0040000724010000607928	NI07003	NI03091	NI98052	04/09/06	NI	NI	ARR/ARQ	R3	.021	.50
A0040000724010000213071	Z08094	NA03414	Z03085	21/05/08	Z	NA1	ARR/ARR	R1	.016	.55
A0040000724010000192630	FP07048	SC05002	FP03138	20/09/06	FP	GH	ARR/ARR	R1	.012	.56
A0040000724130000940874	ZF08078	XP06115	ZF06016	23/08/08	ZF	ZF	ARR/ARR	R1	.004	.55
A0040000724010003743922	VJ11093	VJ07061	VJ09014	30/01/11	VJ	VJ	ARR/ARR		.003	.50
A0040000724010000300001	XP06115	XP04044	XP04063	05/05/06	XP	ANC	ARR/ARR	R1	.003	.98



MACHOS MEJORANTES PARA EL VALOR GENÉTICO MATERNO - PESO A LOS 30 DÍAS



UNIVERSIDAD DE CORDOBA

ID_ANIMAL	TATU	PADRE	MADRE	FECHA DE NACIMIENTO	SIGLA	SIGLA ACTUAL	GENOTIPO	RIESGO	VG	Fiab
A0040000724010000643668	RM07069	RM04137	RM01102	14/01/07	RM	RM	ARQ/ARQ	R4	1.082	.55
A0000000964000001857735	AT04003	AT00001	AT98077	22/09/03	AT	AT	ARR/ARR	R1	.482	.61
A0040000724010000025207	Z08081	Z03052	Z02011	22/05/08	Z	Z	ARR/ARR	R1	.466	.53
A0040000724010000294909	PR07402	PR00078	HR04035	08/05/07	PR	ANC	ARR/ARR	R1	.392	.68
A0000000964000004859948	RM05091	LM04043	RM01136	04/04/05	RM	RM	ARR/ARQ	R3	.359	.52
A0040000724010000299178	AT06012	AT02003	AT04132	22/01/06	AT	AT	ARR/ARR	R1	.357	.57
A0040000724010000482622	XP08003	XP05002	AK04022	30/03/08	XP	XP1	ARR/ARQ	R3	.340	.56
A0040000724010000025266	Z08089	Z03088	Z07122	28/05/08	Z	Z	ARR/ARQ	R3	.331	.55
A0000000964000002305327	VC03032	VC02028	VC98025	29/01/03	VC	TS	ARQ/ARQ	R4	.330	.51
A0040000724010000213069	Z08083	Z07022	Z01069	28/05/08	Z	Z	ARR/ARR	R1	.325	.51
A0040000724010000424237	Z07705	NA00252	Z02003	24/07/07	Z	Z	ARQ/ARQ	R4	.280	.56
A0000000964000000889961	NA03007	LM99121	LM99145	05/09/02	NA	TP	ARR/AHQ	R2	.261	.53
A0040000724010003043357	XP10001	RH07053	XP04014	30/08/09	XP	ANC	ARR/ARR	R1	.255	.56
A0000000964000004860003	RM05158	RM04001	RM03078	02/09/05	RM	RM	ARR/ARQ	R3	.246	.53
A0040000724010000213065	Z07006	NA01176	Z04005	12/10/06	Z	Z	ARR/ARR	R1	.243	.55
A0040000724010000643568	RM06129	GT01193	RM98031	07/04/06	RM	RM	ARQ/ARQ	R4	.223	.57

A0040000724010000192016	FP07003	SC05002	FP03283	15/12/06	FP	GH	ARR/ARQ	R3	.180	.52
A0000000964000002309344	PR02112	NA5101	PR96022	02/02/02	PR	PR	ARR/ARQ	R3	.177	.52
A0040000724010000238171	LM06020	LM04053	LM02166	29/11/05	LM	ANC	ARR/ARR	R1	.162	.67
A0000000964000001857708	AT04001	AT01003	AT99012	05/09/03	AT	CA	ARR/ARQ	R3	.153	.58
A0000000964000001857685	NA03402	NA01176	NA99077	16/10/03	NA	ANC	ARR/ARR	R1	.139	.70
A0040000724010000236709	VJ07061	VJ03197	VJ00126	24/10/06	VJ	VJ	ARQ/AHQ	R3	.136	.58
A0040000724010000238170	GI06001	GI03080	GI03028	11/01/06	GI	ANC	ARR/ARR	R1	.133	.68
A0000000964000001988946	GI05007	GI98028	GI01027	22/01/05	GI	ANC	ARR/ARR	R1	.125	.62
A0040000724010000484760	VG08022	Z05013	AT04151	07/01/08	VG	ANC	ARR/ARR	R1	.113	.68
A0040000724130000565378	ZF07114	ZF05004	ZF03135	02/09/07	ZF	ZF	ARR/ARR	R1	.104	.54
A0000000964000004861032	RM05046	RM01125	RM03052	01/09/04	RM	RM	ARR/ARQ	R3	.087	.61
A0000000964000001988935	AT5023	AT03009	AT02084	17/01/05	AT	AT	ARR/ARQ	R3	.085	.58
A0040000724010002203637	Z08218	Z03052	Z05091	22/05/08	Z	Z	ARR/ARQ	R3	.080	.54
A0040000724010002199476	JF09001	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.065	.66
A0040000724010000480800	RH07106	Z05013	RH99136	13/05/07	RH	ANC	ARR/ARR	R1	.048	.68
A0040000724010000299175	AT06020	AT03004	AT99014	30/01/06	AT	AT	ARR/ARR	R1	.046	.52
A0040000724010000487092	LM07004	LM04058	LM00056	11/12/06	LM	ANC	ARR/ARR	R1	.012	.68
A0040000724010000480801	RH07047	GI03503	RH01186	17/05/07	RH	ANC	ARR/ARR	R1	.009	.63
A0040000724010000192134	NA06004	Z04116	Z01046	08/03/06	NA	TP	ARR/ARR	R1	.006	.50
A0040000724010000238175	LM06018	GI03504	LM99010	25/11/05	LM	ANC	ARR/ARR	R1	.001	.68



MACHOS MEJORANTES PARA EL VALOR GENÉTICO DIRECTO - PESO A LOS 45 DÍAS



UNIVERSIDAD DE CORDOBA

ID_ANIMAL	TATU	PADRE	MADRE	FECHA DE NACIMIENTO	SIGLA	SIGLA ACTUAL	GENOTIPO	RIESGO	VG	Fiab
1 A0040000724010002158270	NI08100	NI05001	NI06017	06/04/08	NI	NI	ARQ/ARQ	R4	3.584	.62
2 A0000000964000001772403	AN04003	AN01004	AN99065	09/01/04	AN	AN	ARR/ARQ	R3	3.137	.68
3 A0000000964000001957186	XP05002	XP01001	XP00028	28/12/04	XP	XP1	ARR/ARQ	R3	2.949	.76
4 A0040000724010000319627	RM07211	RM04001	RM03015	01/05/07	RM	RM	ARR/ARQ	R3	2.799	.70
5 A0040000724010000183283	XJ06090	XJ04102	XJ04084	14/02/06	XJ	XJ1	ARR/ARQ	R3	2.770	.60
6 A0000000964000002163113	AF04004	LM02409	AF99017	16/01/04	AF	AF	ARR/ARQ	R3	2.544	.66
7 A0000000964000002012275	GH04005	LM99121	GH00006	21/08/03	GH	ME	ARR/ARR	R1	2.367	.66
8 A0040000724130000711288	GH04203	GH01129	GH00040	17/02/04	GH	UX	ARR/ARR	R1	2.270	.70
9 A0000000964000002114111	EU04066	NN02070	NN96079	02/04/04	EU	JR1	ARR/ARR	R1	2.238	.71
10 A0040000724010000296089	TO08026	TO05059	TO03017	19/06/08	TO	TO	ARR/ARQ	R3	1.996	.63
11 A0000000964000001867581	RM04138	XB98018	RM02001	01/03/04	RM	RM1	ARQ/ARQ	R4	1.957	.67
12 A0000000964000002644295	RJ05014	NA03414	RJ01063	10/01/05	RJ	RJ	ARR/ARQ	R3	1.867	.58
13 A0000000964000002643643	RJ05011	HC98202	RJ01082	11/01/05	RJ	RJ	ARQ/ARQ	R4	1.863	.55
14 A0000000964000002129599	NI03092	NI01001	NT98001	14/09/03	NI	NI	ARR/ARQ	R3	1.855	.68
15 A0040000724010000239786	JF07067	Z05013	JF04099	06/01/07	JF	JF	ARR/ARR	R1	1.844	.62
16 A0000000964000002305327	VC03032	VC02028	VC98025	29/01/03	VC	TS	ARQ/ARQ	R4	1.835	.77
17 A0000000964000002129603	NI03080	NI01005	NI98052	18/01/03	NI	NI	ARR/ARQ	R3	1.721	.70

18	A0040000724010003748774	SG10320	LM07004	SG03122	06/08/10	SG	SG	ARR/ARR	R1	1.656	.72
19	A0000000964000001881546	GI03080	GI97053	GI98019	05/09/03	GI	GI	ARR/ARR	R1	1.632	.70
20	A0000000964000002309362	PR03076	PR00070	PR00055	01/01/03	PR	PR	ARQ/ARQ	R4	1.605	.53
21	A0040000724010000296008	TO07201	SC06006	TO03023	03/07/07	TO	TO	ARR/ARQ	R3	1.565	.67
22	A0040000724010000236709	VJ07061	VJ03197	VJ00126	24/10/06	VJ	VJ	ARQ/AHQ	R3	1.540	.86
23	A0000000964000003384395	VL04017	VL03002	VL03025	02/02/04	VL	VL	ARR/ARQ	R3	1.491	.55
24	A0040000724010000025207	Z08081	Z03052	Z02011	22/05/08	Z	Z	ARR/ARR	R1	1.450	.79
25	A0040000724010000192128	NA06013	NA01044	NA04042	06/02/06	NA	Z	ARR/ARR	R1	1.429	.69
26	A0040000724010003262257	JR09079	JR06078	JR03196	18/03/09	JR	JR	ARQ/ARQ	R4	1.427	.64
27	A0000000964000001988969	SD05002	SD01096	SD01020	06/01/05	SD	ZF	ARR/ARQ	R3	1.416	.59
28	A0040000724010000192630	FP07048	SC05002	FP03138	20/09/06	FP	GH	ARR/ARR	R1	1.385	.61
29	A0040000724130000939879	VL09025	GH06221	VL04014	24/03/09	VL	VL	ARR/ARQ	R3	1.357	.56
30	A0040000724010003802092	GI10057	Z07705	Z03074	21/01/10	GI	GI	ARR/ARQ	R3	1.351	.51
31	A0040000724010000234321	GI08001	GI04060	GI04031	10/10/07	GI	GI	ARR/ARR	R1	1.311	.57
32	A0040000724130000725084	VS06101	LM02409	LM05060	10/04/06	VS	VS	ARR/ARQ	R3	1.309	.55
33	A0040000724010000236293	AT07215	NA03414	AT05190	08/01/07	AT	AT	ARR/ARR	R1	1.285	.67
34	A0040000724010000180988	FS06069	FS04090	FS00008	07/05/06	FS	FS	ARQ/ARQ	R4	1.269	.54
35	A0040000724010000978847	GT08007	GT00180	GT05126	09/04/08	GT	CA	ARR/ARR	R1	1.262	.52
36	A0040000724010000213065	Z07006	NA01176	Z04005	12/10/06	Z	Z	ARR/ARR	R1	1.227	.82
37	A0040000724010002199477	JF09008	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	1.218	.93
38	A0040000724130000725081	VS06104	ZF02095	LM02153	08/05/06	VS	VS	ARR/ARQ	R3	1.214	.54
39	A0040000724010000295261	GO06001	LM04043	GO01008	08/08/05	GO	GO	ARR/ARQ	R3	1.207	.54
40	A0000000964000002013176	ZF05001	NA03414	ZF00016	22/12/04	ZF	ZF	ARR/ARR	R1	1.190	.57

41	A0040000724010000494642	AT08017	AT04005	AT05076	11/09/07	AT	AT	ARR/ARR	R1	1.185	.61
42	A0040000724010000424237	Z07705	NA00252	Z02003	24/07/07	Z	Z	ARQ/ARQ	R4	1.184	.83
43	A0040000724010002250381	HC09019	Z07109	HC06059	04/05/09	HC	HC	ARR/ARQ	R3	1.165	.56
44	A0040000724010003262923	MM09120	MM03087	MM06009	29/04/09	MM	MM	ARR/ARQ	R3	1.164	.52
45	A0040000724010003265401	R09002	Z05201	R02004	02/01/09	R	R	ARR/ARQ	R3	1.148	.56
46	A0000000964000000889576	HR02002	XP00055	XP5142	11/01/02	HR	HR	ARR/ARR	R1	1.141	.63
47	A0000000964000001988792	Z05098	Z03051	Z03083	03/08/05	Z	NA	ARR/ARR	R1	1.137	.67
48	A0040000724130000616839	ZA11039	Z05201	ZA05119	13/08/10	ZA	ZA	ARR/ARR	R1	1.136	.56
49	A0000000964000001986664	Z05201	Z02014	Z01069	28/11/04	Z	ANC	ARR/ARR	R1	1.109	.99
50	A0040000724010000295227	GO06002	NA03414	GO00002	06/08/05	GO	GO	ARR/ARQ	R3	1.096	.57
51	FV10147KKDLW8897KK451	FV10147	RH07106	FV02037	29/07/10	FV	FV	ARR/ARQ	R3	1.087	.56
52	A0040000724010000299181	AT06022	AT03003	AT03093	29/01/06	AT	AT	ARR/ARR	R1	1.084	.75
53	A0040000724010000296988	HR06002	HR03004	HR00062	20/01/06	HR	HR	ARQ/ARQ	R4	1.083 1	.50
54	A0000000964000002309344	PR02112	NA5101	PR96022	02/02/02	PR	PR	ARR/ARQ	R3	1.080	.71
55	A0040000724010000482622	XP08003	XP05002	AK04022	30/03/08	XP	XP1	ARR/ARQ	R3	1.076	.84
56	A0040000724010003067360	HS09360	GH06221	HS07055	16/05/09	HS	HS1	ARR/ARR	R1	1.068	.56
57	A0000000964000001988922	GI05005	GT01193	GI98009	06/01/05	GI	GI	ARR/ARQ	R3	1.066	.61
58	A0040000724010000480813	LM11035	JF09008	LM07099	04/04/11	LM	LM	ARR/ARR	R1	1.054	.54
59	A0040000724010000645104	HM06108	XB00083	HM01299	01/09/05	HM	HM	ARQ/ARQ	R4	1.052	.55
60	A0040000724010000180834	HM07020	Z06003	HM01125	17/09/06	HM	HM	ARQ/ARQ	R4	1.052	.55
61	A0040000724010000979852	PR09103	NA03402	HR07028	27/08/08	PR	PR	ARR/ARQ	R3	1.043	.56
62	A0040000724010000297744	VC06006	HG01047	VC02082	10/09/05	VC	TS	ARR/ARQ	R3	1.041 1	.50
63	A0040000724010000025266	Z08089	Z03088	Z07122	28/05/08	Z	Z	ARR/ARQ	R3	1.037	.82

64	A0040000724010002156577	FV09006	Z07109	FV03070	01/03/09	FV	FV	ARR/ARR	R1	1.036	.56
65	A0040000724010002250393	HC10010	Z07017	HC06068	02/01/10	HC	HC	ARR/ARQ	R3	1.030	.56
66	A0040000724010000299178	AT06012	AT02003	AT04132	22/01/06	AT	AT	ARR/ARR	R1	1.025	.83
67	A0000000964000001856226	HR03234	HR99003	HR96037	01/05/03	HR	HR	ARQ/ARQ	R4	1.017	.79
68	A0040000724010003886977	R10058	Z07109	R07045	08/01/10	R	R	ARR/ARQ	R3	.988	.56
69	A0000000964000001713093	PR04001	PR00077	PR01015	01/12/03	PR	HR	ARR/ARQ	R3	.987	.84
70	A0040000724170000385211	CS11041	AK10103	CS09033	04/04/11	CS	CS	ARR/AHQ	R2	.980	.54
71	A0040000724130000633705	ME10513	Z07017	ME07015	29/04/10	ME	ME	ARR/ARQ	R3	.969	.56
72	A0040000724010002248033	AI08104	XP06115	RR01012	01/01/08	AI	AI	ARR/ARR	R1	.956	.56
73	A0040000724010012521998	SB11004	AK10103	SB03055	09/02/11	SB	SB	ARQ/AHQ	R3	.932	.54
74	A0040000724010002249508	XP10004	Z07109	XP00028	26/08/09	XP	XP1	ARR/ARR	R1	.931	.56
75	A0040000724010002149685	AK10102	Z07109	XP07006	26/08/09	AK	AK	ARR/ARQ	R3	.928	.56
76	A0000000964000002643626	RJ05010	FP97811	RJ01064	10/01/05	RJ	RJ	ARR/ARQ	R3	.911	.55
77	A0040000724010003886978	R10057	Z07109	R00006	05/01/10	R	R	ARR/ARQ	R3	.902	.56
78	A0040000724130000616837	ZA11037	Z07109	ZA08027	13/08/10	ZA	ZA	ARR/ARQ	R3	.892	.56
79	A0040000724010000483984	HR08036	HR04003	G01017	13/01/08	HR	HR	ARQ/ARQ	R4	.888	.60
80	A0040000724010002400898	MJ09011	GH06221	DT06230	16/12/08	MJ	MJ	ARR/ARQ	R3	.880	.56
81	A0040000724010002158276	NI09002	XP06115	NI05056	26/12/08	NI	NI	ARR/ARQ	R3	.873	.56
82	A0040000724010000977367	SB08078	Z05201	SB04142	02/02/08	SB	SB	ARR/ARR	R1	.873	.56
83	A0040000724010002331293	JJ10060	Z07109	JJ05009	07/01/10	JJ	JJ	ARR/ARR	R1	.867	.56
84	A0000000964000001713094	PR04002	PR00077	PR01015	01/12/03	PR	PR	ARQ/ARH	R4	.867	.51
85	A0040000724010002199372	SC09001	Z07109	SC07014	15/01/09	SC	VI	ARR/ARR	R1	.867	.56
86	A0040000724010002250395	HC10011	Z07017	HC06038	02/01/10	HC	HC	ARR/ARR	R1	.857	.56

87	A0040000724010003043356	AK10103	GH06221	XP05010	25/08/09	AK	ANC	ARR/AHQ	R2	.855	.92
88	A0040000724010003748775	SG10314	LM07004	SG07098	07/08/10	SG	SG	ARR/ARQ	R3	.844	.56
89	A0040000724010003877110	FV10145	LM06019	DV05120	30/07/10	FV	FV	ARR/ARR	R1	.839	.55
90	A0040000724010003045097	AI09306	XP06115	AI07261	20/08/09	AI	AI	ARR/ARQ	R3	.831	.56
91	A0040000724010003265399	R09001	LM06028	R01011	03/01/09	R	R	ARR/ARR	R1	.831	.55
92	A0040000724010000480830	LM11031	JF09008	LM05114	02/04/11	LM	LM	ARR/AHQ	R2	.830	.54
93	A0040000724010003240668	RM08079	XP06115	RM04127	03/08/08	RM	RM1	ARR/ARQ	R3	.830	.56
94	A0040000724010003266230	R09003	Z07109	R06044	01/01/09	R	R	ARR/ARR	R1	.827	.56
95	A0040000724010003045096	AI09307	GH06221	AI07088	21/08/09	AI	AI	ARR/ARQ	R3	.817	.56
96	A0040000724170000385214	CS11042	LM07004	CS09087	03/04/11	CS	CS	ARR/ARQ	R3	.812	.56
97	A0040000724010000483643	RU83643	AT05003	AT04185	02/09/06	RU	RU	ARR/ARQ	R3	.806	.51
98	A0040000724010002158971	FP08039	NA03402	FP05113	25/04/08	FP	FP	ARR/ARQ	R3	.795	.56
99	A0040000724130000633711	ME10511	Z07109	ME05082	01/05/10	ME	ME	ARR/ARR	R1	.793	.56
100	A0040000724130001211079	VS11031	Z07109	VS06805	18/06/10	VS	VS	ARR/ARQ	R3	.790	.56
101	A0040000724010000433530	VC08042	Z05201	VC03172	21/01/08	VC	VC	ARR/ARR	R1	.782	.56
102	A0040000724010002156578	FV09007	Z07109	DV05120	04/03/09	FV	FV	ARR/ARR	R1	.780	.56
103	A0040000724010003043356	AK10103	GH06221	XP05010	25/08/09	AK	ANC	ARR/AHQ	R2	.779	.56
	A0040000724010012515090	AT11005	Z07109	AT05147	09/12/10	AT	AT	ARR/ARR	R1	.777	.56
	A0040000724010000213071	Z08094	NA03414	Z03085	21/05/08	Z	NA1	ARR/ARR	R1	.775	.64
	A0040000724010012514262	SG09225	GT08051	SG06013	03/06/09	SG	SG	ARR/ARQ	R3	.766	.60
	A0040000724010000979851	PR09102	GH06221	PR05152	27/08/08	PR	PR	ARR/ARQ	R3	.761	.55
	A0040000724010002400897	MJ09004	Z07109	DR06111	18/12/08	MJ	MJ	ARR/ARQ	R3	.751	.56
	A0040000724010002158966	FP08037	NA03414	FP04090	28/04/08	FP	GP	ARR/ARR	R1	.746	.56

A0040000724130000942040	VL09029	XP06115	VL07002	22/03/09	VL	VL	ARR/ARR	R1	.745	.56
A0040000724010000483654	RU83654	AT03002	AT00098	03/09/06	RU	RU	ARQ/ARQ	R4	.736	.53
GH10052KKDLW6508KK929	GH10052	Z05201	GH72104	12/01/10	GH	GH	ARR/ARQ	R3	.733	.56
A0040000724130000633712	ME10509	Z07017	ME05175	29/04/10	ME	ME	ARR/ARQ	R3	.721	.56
A0000000964000002318088	RM03114	LM01201	RM98027	10/04/03	RM	RM1	ARQ/ARQ	R4	.720	.55
A0040000724010000322455	JR07088	JR02100	JR02116	06/03/07	JR	JR	ARR/ARR	R1	.716	.54
A0040000724010000609062	VC08002	Z05201	HG99004	26/08/07	VC	JA	ARR/ARQ	R3	.712	.55
A0040000724010002141831	HH10078	XP06115	HH25808	13/02/10	HH	HH	ARR/ARQ	R3	.710	.56
A0040000724130001211075	VS11027	Z07017	VS08190	19/06/10	VS	VS	ARR/ARQ	R3	.710	.56
A0040000724010002331292	JJ10061	Z07017	FR05103	05/12/09	JJ	JJ	ARR/ARQ	R3	.706	.56
A0040000724010000602769	NA07191	LM06002	NA04050	15/05/07	NA	TP	ARR/ARR	R1	.696	.55
A0040000724010000602767	NA07200	NA03414	NA04077	15/05/07	NA	NA1	ARR/ARR	R1	.683	.56
A0000000964000002163103	AF04001	LM02410	AF02023	16/01/04	AF	AF	ARQ/ARQ	R4	.679	.53
A0040000724010003744799	HS09362	GH06221	HS06202	16/05/09	HS	HS1	ARR/ARR	R1	.679	.56
A0040000724010000297949	AI08106	XP06115	AI05210	31/12/07	AI	AI	ARR/ARR	R1	.677	.56
A0000000964000000889961	NA03007	LM99121	LM99145	05/09/02	NA	TP	ARR/AHQ	R2	.673	.78
A0040000724010003743912	VJ11615	VJ07003	VJ09003	29/01/11	VJ	VJ	ARQ/AHQ	R3	.672 1	.51
A0040000724010012515066	AT11004	RH07106	AT05216	09/12/10	AT	AT	ARR/ARR	R1	.661	.56
A0040000724010003044799	RR09129	Z07109	RR04011	20/08/09	RR	RR	ARR/ARQ	R3	.661	.56
A0040000724010000322808	DC07190	SC05002	DT03222	26/12/06	DC	DC	ARR/ARQ	R3	.653	.56
A0040000724130001160506	LI10001	XP06115	LI72117	13/12/09	LI	LI	ARR/ARQ	R3	.647	.56
A0040000724010000483653	RU83653	AT03002	AT04179	03/09/06	RU	RU	ARQ/ARQ	R4	.647	.53
A0000000964000001712386	SB04001	SB01008	SB02011	26/11/03	SB	SB	ARR/ARQ	R3	.644	.58

A0040000724010000025245	Z07022	Z03052	Z05034	02/11/06	Z	Z	ARR/ARQ	R3	.643	.78
A0040000724010000300001	XP06115	XP04044	XP04063	05/05/06	XP	ANC	ARR/ARR	R1	.633	.98
A0000000964000002136713	Z05074	Z00104	Z99034	12/03/05	Z	Z	ARR/ARQ	R3	.625 1	.50
A0000000964000004873102	RN05096	NA03402	RN00013	16/05/05	RN	RN	ARR/ARQ	R3	.620	.56
A0040000724010000295818	JF07002	Z05013	JF01056	16/08/06	JF	JF	ARR/ARR	R1	.611	.61
A0040000724010000487506	VC08034	XP06115	VC04255	23/01/08	VC	RE	ARR/ARQ	R3	.603	.56
A0040000724010003743923	VJ11094	VJ06126	VJ09121	21/01/11	VJ	VJ	ARR/ARR	R1	.598 1	.50
A0040000724130000629333	ME06333	NA03414	ME04057	04/08/06	ME	ME	ARR/ARQ	R3	.597	.56
A0040000724130000633704	ME10514	Z07017	ME06338	30/04/10	ME	ME	ARR/AHQ	R2	.594	.56
A0040000724130000942038	VL09030	Z07017	VL08009	22/03/09	VL	VL	ARR/ARQ	R3	.593	.56
A0040000724130000633710	ME10515	Z07017	ME05152	03/05/10	ME	ME	ARR/ARR	R1	.587	.56
A0040000724010002141830	HH10112	XP06115	HH25823	16/02/10	HH	HH	ARR/ARQ	R3	.586	.56
A0040000724010000494641	AT07252	AT04247	AT05099	08/05/07	AT	AT	ARR/ARR	R1	.578	.61
A0040000724130000940874	ZF08078	XP06115	ZF06016	23/08/08	ZF	ZF	ARR/ARR	R1	.577	.56
A0040000724170000385212	CS11043	RH07106	CS09082	04/04/11	CS	CS	ARR/ARQ	R3	.572	.55
A0040000724010000179793	SC06007	LM04043	SC99034	13/01/06	SC	UE	ARR/ARR	R1	.572	.55
A0040000724130000561641	VL06641	JF05006	VL04001	25/01/06	VL	VL	ARR/ARQ	R3	.569	.55
A0040000724010001043244	XJ09032	Z07017	XJ05049	16/12/08	XJ	XJ	ARR/ARR	R1	.565	.56
A0000000964000002041799	VS05185	NA03402	VS02006	05/03/05	VS	VS	ARR/ARQ	R3	.558	.56
A0040000724010000487092	LM07004	LM04058	LM00056	11/12/06	LM	ANC	ARR/ARR	R1	.557	.98
A0040000724130000633703	ME10505	Z07017	ME06451	03/05/10	ME	ME	ARR/AHQ	R2	.557	.56
A0000000964000002295275	XJ03052	NA00252	NC99007	02/04/03	XJ	XJ1	ARR/ARR	R1	.549	.67
A0040000724010000483900	HR08003	SC05002	HR05060	29/08/07	HR	HR	ARR/ARQ	R3	.548	.56

A0040000724130000762312	ZF10198	RH07053	ZF08068	06/08/10	ZF	ZF	ARR/ARQ	R3	.546	.56
A0040000724130000890148	ZA07151	SC05002	ZA04106	15/08/07	ZA	ZA	ARR/ARQ	R3	.542	.56
A0040000724010000494536	GO08001	GI03504	GO04017	30/09/07	GO	GO	ARR/ARQ	R3	.538	.73
A0040000724010000433528	VC08045	Z05201	VC03172	21/01/08	VC	VC	ARR/ARR	R1	.524 1	.50
A0040000724130000942039	VL09027	XP06115	VL06633	26/03/09	VL	VL	ARR/ARQ	R3	.522	.56
A0040000724010012515884	DR11005	VG08022	DC06041	19/12/10	DR	DR	ARR/ARQ	R3	.520	.55
A0040000724010000297756	VC07341	SC05005	VC03110	26/05/07	VC	VC	ARR/ARQ	R3	.519	.55
A0000000964000001988965	AT05038	AT04011	AT04052	30/01/05	AT	CA	ARR/ARQ	R3	.513	.63
A0040000724010000322076	B07086	NA03402	B01019	19/12/06	B	B	ARR/ARQ	R3	.500	.56
A0040000724010000294907	PR07403	PR04001	HR04122	09/05/07	PR	PR	ARR/ARR	R1	.499	.51
A0040000724010003105730	HC10006	XP06115	HC06071	01/01/10	HC	ANC	ARR/ARR	R1	.495	.56
A0040000724010003240666	RM08080	NA03402	RM05036	01/08/08	RM	RM1	ARR/ARQ	R3	.493	.56
A0040000724010000236295	AT07216	Z05201	AT05091	06/01/07	AT	AT	ARR/ARR	R1	.492 1	.50
A0040000724010003748783	SG10322	LM07004	SG06100	05/08/10	SG	SG	ARQ/ARQ	R4	.483	.56
A0040000724130001214280	RJ10280	Z07109	RJ08031	17/07/10	RJ	RJ	ARR/ARQ	R3	.482	.56
A0040000724010003246074	CO09033	CO07300	CO05053	01/06/09	CO	CO	ARQ/ARQ	R4	.479	.61
A0040000724010003044798	RR09127	PR07402	RR03049	24/08/09	RR	RR	ARR/ARQ	R3	.470	.56
A0040000724010003803784	FP11050	ZF06123	FP06079	23/12/10	FP	GP	ARR/ARR	R1	.468	.53
A0000000964000002125120	ME04033	NA98205	ME98015	21/11/03	ME	ME	ARR/ARR	R1	.467	.55
A0000000964000002644526	VS05136	FP97811	VS02003	08/03/05	VS	VS	ARQ/ARQ	R4	.464	.55
A0040000724010000192016	FP07003	SC05002	FP03283	15/12/06	FP	GH	ARR/ARQ	R3	.461	.56
A0040000724010002156380	DC08074	LM06002	DC04047	16/12/07	DC	DC	ARR/AHQ	R2	.460	.55
A0000000964000002644493	VS05090	FP97811	VS01034	08/03/05	VS	VS	ARR/ARQ	R3	.453	.55

A0040000724010000300554	GT07612	NA03414	GT03052	29/08/06	GT	FO	ARR/ARR	R1	.451	.56
A0040000724130001211080	VS11032	Z07017	VS07045	19/06/10	VS	VS	ARR/ARR	R1	.448	.56
A0040000724010000300563	GT06053	GI03504	GO01161	03/01/06	GT	BH1	ARR/ARQ	R3	.446	.56
A0040000724130000633702	ME10541	Z07017	ME06405	03/05/10	ME	ME	ARR/ARQ	R3	.444	.56
A0040000724010002162567	JJ08001	GI03503	JJ03051	19/01/08	JJ	JJ	ARR/ARR		.440	.56
A0000000964000002163266	XD04063	NA00401	XD00098	01/01/04	XD	XD	ARR/ARQ	R3	.439	.54
A0040000724010002199476	JF09001	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.436	.56
A0040000724010000433826	VC07307	Z05201	VC02274	17/01/07	VC	VC	ARR/ARR	R1	.436	.56
A0040000724010002158965	FP08040	NA03414	FP03428	25/04/08	FP	GP	ARR/ARR	R1	.435	.56
A0040000724010002199563	JF10252	JF07002	JF08047	08/10/09	JF	JF1	ARR/ARR	R1	.435	.52
A0040000724010000433526	VC08038	GI03504	VC04272	17/01/08	VC	TS	ARR/ARR	R1	.433	.56
A0040000724010003811855	SC11004	Z07109	SC02018	23/01/11	SC	SC	ARR/ARR	R1	.432	.56
A0040000724010000643783	RM06130	Z05013	RM02059	06/04/06	RM	RM1	ARR/ARH	R3	.430	.56
A0040000724010000300559	GT07610	JF05006	GT04166	28/08/06	GT	LE	ARR/ARR	R1	.427	.55
A0040000724010000213068	Z08085	Z07022	Z05054	29/05/08	Z	VG	ARR/ARQ	R3	.424	.71
A0040000724010000977368	SB08034	NA03402	SB04098	02/02/08	SB	SB	ARR/ARQ	R3	.423	.56
A0040000724010000238175	LM06018	GI03504	LM99010	25/11/05	LM	ANC	ARR/ARR	R1	.421	.97
A0040000724130001231467	VL10004	Z07017	VL04019	08/02/10	VL	VL	ARR/ARR	R1	.419	.56
A0040000724010002199373	SC09033	XP06115	SC06031	21/01/09	SC	VI	ARR/ARR	R1	.409	.56
A0040000724010000017442	LH06004	LH03076	LH03011	13/01/06	LH	LH1	ARR/ARQ	R4	.408 1	.50
A0040000724130000890147	ZA07153	NA03414	ZA04028	15/08/07	ZA	ZA	ARR/AHQ	R2	.406	.56
A0040000724010000487090	LM07069	GI05007	LM04109	05/04/07	LM	LM	ARR/ARQ	R3	.402	.53
A0040000724010000299175	AT06020	AT03004	AT99014	30/01/06	AT	AT	ARR/ARR	R1	.401	.76

A0040000724010002141828	HH10080	GH06221	HH25878	11/02/10	HH	HH	ARR/ARR	R1	.401	.56
A0000000964000004859948	RM05091	LM04043	RM01136	04/04/05	RM	RM	ARR/ARQ	R3	.399	.55
A0040000724130000564645	ZF06116	Z05201	ZF02017	18/08/06	ZF	ZF	ARR/ARQ	R3	.395	.56
A0040000724010000483648	RU83648	AT03002	AT02101	03/09/06	RU	RU	ARQ/ARQ	R4	.392	.53
A0040000724010000433529	VC08043	Z05013	VC03071	17/01/08	VC	VC	ARR/ARR	R1	.392	.56
A0040000724010002376757	JR08011	GI03504	JR00038	28/02/08	JR	JR1	ARR/ARR	R1	.385	.56
A0040000724010002159100	Z08082	XP06115	Z01071	19/05/08	Z	NA1	ARR/ARR	R1	.377	.56
A0040000724010000643740	RM07141	RM02048	RM04035	02/01/07	RM	RM	ARQ/ARQ	R4	.376	.62
A0040000724010002199366	SC09034	XP06115	SC04032	19/01/09	SC	SC	ARR/ARH	R3	.370	.56
A0040000724010000236267	AT07009	AT04008	AT03166	01/09/06	AT	AT	ARR/ARR	R1	.369	.53
A0040000724010003802090	GI10001	Z07109	GI05035	04/09/09	GI	GI	ARR/ARR	R1	.368	.56
A0000000964000001988807	ZA05127	GI03504	ZA98068	04/08/05	ZA	ZA	ARR/ARQ	R3	.366	.56
A0040000724010000643668	RM07069	RM04137	RM01102	14/01/07	RM	RM	ARQ/ARQ	R4	.364	.75
A0040000724010000487504	VC08050	LM06020	VC04219	21/01/08	VC	RE	ARQ/ARH	R4	.361	.55
A0040000724010003262157	JR09179	NA03402	EU03072	15/12/08	JR	JR1	ARR/ARR	R1	.358	.56
A0040000724010002156378	DC08077	NA03414	DR05148	16/12/07	DC	DC	ARR/ARR	R1	.353	.56
A0040000724130000565378	ZF07114	ZF05004	ZF03135	02/09/07	ZF	ZF	ARR/ARR	R1	.348	.79
A0040000724130001211081	VS11033	PR07402	VS08015	19/06/10	VS	VS	ARR/ARR	R1	.345	.56
A0000000964000002125121	ME04034	FP97811	ME02095	22/11/03	ME	ME	ARR/ARQ	R3	.342	.55
A0040000724010000602763	NA07203	NA03414	NA04077	15/05/07	NA	TP	ARR/ARR	R1	.342	.56
A0040000724010013009031	SR11130	Z07109	SR68756	05/01/11	SR	SR			.335	.56
FV10152KKDLW8888KK451	FV10152	RH07106	DV06144	30/07/10	FV	FV	ARR/ARQ	R3	.332	.55
A0040000724010000238766	HS06001	Z05013	HS04204	05/01/06	HS	HS3	ARR/ARQ	R3	.326	.56

A0040000724010002376927	DC08070	XP06115	DC02054	16/12/07	DC	EZ	ARR/ARQ	R3	.325	.56
A0040000724010002156138	DR08010	XP06115	DT04151	18/12/07	DR	DR	ARR/ARQ	R3	.318	.56
A0040000724010002250385	HC09017	Z07109	HC06037	04/05/09	HC	HC	ARR/ARR	R1	.317	.56
A0040000724010000238171	LM06020	LM04053	LM02166	29/11/05	LM	ANC	ARR/ARR	R1	.315	.96
A0040000724010000483007	HS07278	Z05013	HS02007	01/06/07	HS	HS1	ARR/ARR	R1	.314	.56
A0040000724010000297745	VC06001	NA03402	VC02058	10/09/05	VC	TS	ARR/ARR	R1	.312	.56
A0040000724010000494636	AT08006	AT06027	AT05078	12/09/07	AT	AT	ARR/ARR	R1	.307	.59
A0040000724130000942041	VL09026	XP06115	VL07036	24/03/09	VL	VL	ARR/ARR	R1	.305	.56
A0040000724010000643568	RM06129	GT01193	RM98031	07/04/06	RM	RM	ARQ/ARQ	R4	.300	.71
A0040000724010003106377	JF10317	Z08006	Z01050	26/01/10	JF	JF1	ARR/ARQ	R3	.297	.52
A0040000724010000607900	LM07151	Z05013	LM04082	04/08/07	LM	NO	ARR/ARQ	R3	.287	.56
A0040000724010000486300	VG08001	NA00026	VG04008	27/08/07	VG	VG	ARR/ARQ	R3	.287	.51
A0040000724010000605080	FV07150	LM06028	NA05067	07/07/07	FV	FV	ARR/ARR	R1	.282	.55
A0040000724010003106378	JF10318	Z07705	Z04041	24/01/10	JF	JF1	ARQ/AHQ	R3	.282	.51
A0040000724010012515854	DT11227	VG08022	DR05124	20/12/10	DT	DT	ARR/ARQ	R3	.278	.55
A0040000724010000294211	GT07211	SC05002	GT03104	06/01/07	GT	BH	ARR/ARR	R1	.277	.56
A0040000724010000643500	RM06133	SC05002	RM99144	08/04/06	RM	RM1	ARR/ARQ	R3	.277	.56
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A0040000724010000494644	AT08011	AT05039	AT05111	12/09/07	AT	AT	ARR/ARR	R1	.272	.69
A0040000724010003044796	RR09126	PR07402	RR04012	25/08/09	RR	RR	ARR/ARQ	R3	.270	.56
GH10053KKDLW6509KK929	GH10053	Z07017	GH04134	12/01/10	GH	GH	ARR/ARQ	R3	.269	.56
A0040000724010000485171	RH07042	NA03402	RH04096	11/05/07	RH	RH1	ARR/ARQ	R3	.268	.56
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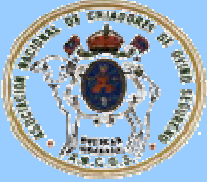
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A0040000724010002156145	DR08008	LM06002	DT05215	15/12/07	DR	DR	ARR/ARR	R1	.263	.55
A0040000724010000494633	AT07246	AT04246	AT06205	05/05/07	AT	AT	ARR/ARR	R1	.260	.58
A0040000724130000896660	ZA09010	SC05002	ZA03057	06/08/08	ZA	ZA	ARR/ARQ	R3	.260	.56
A0040000724010002400896	MJ09016	Z07109	DC05075	18/12/08	MJ	MJ	ARR/ARR	R1	.259	.56
A0000000964000002125123	ME04036	GT01193	ZP5030	22/11/03	ME	ME	ARR/ARQ	R3	.253	.54
A0040000724130000565381	ZF07111	LM06020	ZF04048	30/08/07	ZF	ZF	ARR/ARQ	R3	.253	.55
A0040000724130000821873	ME09015	NA03402	PR01016	05/09/08	ME	ME	ARQ/ARQ	R4	.249	.56
A0040000724130000633708	ME10512	NA03402	ME06351	30/04/10	ME	ME	ARR/ARR	R1	.232	.56
A0040000724010000487500	VC08044	NA03402	VC04144	17/01/08	VC	RE	ARR/ARQ	R3	.223	.56
A0040000724010000643407	XJ07002	SC05002	XJ05058	09/12/06	XJ	XJ	ARR/ARH	R3	.219	.56
A0000000964000001857690	NA03406	NA00026	NA96164	16/10/03	NA	LI	ARR/ARQ	R3	.218	.52
A0040000724130000948561	RJ09561	NA03402	RJ04111	11/12/08	RJ	RJ	ARR/ARQ	R3	.212	.56
A0040000724010000025244	Z07003	Z05201	Z05041	12/10/06	Z	Z	ARR/ARR	R1	.211	.56
A0040000724010000487505	VC08036	XP06115	VC04173	21/01/08	VC	RE	ARR/ARQ	R3	.202	.56
A0040000724010000484760	VG08022	Z05013	AT04151	07/01/08	VG	ANC	ARR/ARR	R1	.202	.97
A0000000964000000876154	JR02100	JR00001	JR97028	11/03/02	JR	JR	ARR/ARQ	R3	.201	.78
A0040000724130000890146	ZA07152	Z05013	ZA03105	10/08/07	ZA	ZA	ARR/ARQ	R3	.198	.56
A0040000724010002156377	DC08076	GI03504	DC05022	12/12/07	DC	DC	ARR/ARR	R1	.194	.56
A0000000964000001986620	AT05009	AT03194	AT5209	20/09/04	AT	CA	ARR/ARQ	R3	.193	.76
A0040000724010002378260	NA10001	XP06115	NA06055	23/12/09	NA	SI	ARR/ARQ	R3	.188	.56
A0040000724010000295261	GO06001	LM04043	GO01008	08/08/05	GO	GO	ARR/ARQ	R3	.185	.55

A0040000724130001211078	VS11030	Z07017	VS06080	22/06/10	VS	VS	ARR/ARQ	R3	.184	.56
A0040000724010000234112	HS07101	Z05013	CV01014	14/08/06	HS	HS2			.180	.54
A0040000724010000487582	VC09196	RH07106	VC05161	05/06/09	VC	VC	ARR/ARR	R1	.179	.56
A0040000724010003105729	HC10015	Z07017	HC06038	02/01/10	HC	ANC	ARR/ARR	R1	.175	.56
A0040000724010003801429	TO10100	SC05002	TO06075	14/06/10	TO	TO	ARR/ARR	R1	.175	.56
A0040000724010003240667	RM08078	GI03504	RM05071	05/08/08	RM	RM1	ARR/ARR	R1	.172	.56
A0000000964000002644537	VS05187	HC98202	VS03024	05/03/05	VS	VS	ARQ/ARQ	R4	.169	.54
A0040000724130000561638	VL06638	GT01193	VL99007	24/01/06	VL	VL	ARQ/ARQ	R4	.168	.56
A0040000724010002203479	Z09004	Z07006	Z03073	31/01/09	Z	Z	ARR/ARQ	R3	.163	.73
A0040000724130001231468	VL10003	PR07402	VL08014	09/02/10	VL	VL	ARR/ARQ	R3	.151	.56
A0040000724010003043357	XP10001	RH07053	XP04014	30/08/09	XP	ANC	ARR/ARR	R1	.147	.83
A0040000724010000236266	AT07024	AT04005	AT04229	05/09/06	AT	AT	ARR/ARR	R1	.146	.77
A0040000724130001160505	LI10002	LM06018	LI30603	13/12/09	LI	LI	ARR/ARR	R1	.142	.55
A0040000724130000948534	RJ09005	GI06001	RJ06777	06/12/08	RJ	RJ	ARR/ARQ	R3	.142	.56
A0040000724010000483651	RU83651	AT05037	AT97080	03/09/06	RU	RU	ARQ/ARQ	R4	.141	.51
A0040000724010000295227	GO06002	NA03414	GO00002	06/08/05	GO	GO	ARR/ARQ	R3	.140	.56
A0040000724010001053325	XJ10004	PR07402	XJ01054	02/12/09	XJ	XJ	ARR/ARR	R1	.140	.56
A0000000964000001857685	NA03402	NA01176	NA99077	16/10/03	NA	ANC	ARR/ARR	R1	.139	.99
A0000000964000002013178	ZF05003	NA03402	ZF01003	21/12/04	ZF	ZF	ARR/ARQ	R3	.137	.57
A0040000724010000236295	AT07216	Z05201	AT05091	06/01/07	AT	AT	ARR/ARR	R1	.136	.64
A0040000724010000487503	VC08037	NA03402	VC06143	17/01/08	VC	RE	ARR/ARQ	R3	.134	.56
A0040000724010002376756	JR08013	NA03402	JR06036	03/03/08	JR	JR1	ARR/ARQ	R3	.120	.56
A0040000724010012521999	SB11005	AK10103	SB04197	13/02/11	SB	SB	ARR/ARR	R1	.119	.54

A0040000724010000602772	NA07025	NA04207	NA04074	15/02/07	NA	NA1	ARR/ARR	R1	.118	.61
A0040000724130000948527	RJ09006	LM06020	RJ01167	11/12/08	RJ	RJ	ARR/ARQ	R3	.118	.55
A0040000724010002156140	DR08005	SC05002	DT01082	12/12/07	DR	DR	ARR/ARQ	R3	.116	.56
A0040000724010000645101	HM06109	XB00083	HM01299	01/09/05	HM	HM	ARR/ARQ	R3	.112	.62
A0040000724010000213073	Z08095	NA03414	Z01015	19/05/08	Z	Z	ARR/ARQ	R3	.111	.72
A0040000724010002250389	HC09062	NA03402	HC03008	30/04/09	HC	HC	ARR/ARQ	R3	.109	.56
A0040000724010003262479	JJ09001	XP06115	JJ05059	08/01/09	JJ	JJ	ARR/ARR	R1	.109	.56
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A0040000724010003090125	Z10034	Z08218	Z07044	30/01/10	Z	Z	ARR/ARQ	R3	.066 1	.50
A0040000724010002160830	MM08131	MM03087	MM03085	19/01/08	MM	MM			.065	.62
A0040000724010000494797	AT08055	NA03402	AT04100	04/01/08	AT	AT			.063	.57
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A0040000724010000179750	Z06032	Z02014	Z01068	09/03/06	Z	RJ	ARR/ARR	R1	.062	.51
A0040000724010000194295	DV06107	Z05013	FV04088	18/03/06	DV	DV	ARR/ARR	R1	.061	.56
A0040000724010000424242	Z07710	NA03402	Z05001	20/08/07	Z	Z	ARR/ARQ	R3	.056	.56
A0040000724010000483646	RU83646	AT03002	AT00098	03/09/06	RU	RU	ARQ/ARQ	R4	.054	.53
A0000000964000002644491	VS05186	GI03503	VS02176	05/03/05	VS	VS	ARR/ARQ	R3	.050	.56
A0040000724010002141829	HH10081	PR07402	HH24970	11/02/10	HH	HH	ARR/ARQ	R3	.047	.56
A0040000724010000643455	XJ07050	NA03414	XJ04020	07/12/06	XJ	XJ1	ARR/ARR	R1	.047	.56
A0040000724010000645103	HM06111	XB00083	HM01380	01/09/05	HM	HM	ARQ/ARQ	R4	.042	.60
A0040000724010000297950	AI08101	LM06028	RR01007	02/01/08	AI	AI	ARR/ARR	R1	.040	.55
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A0040000724010003802091	GI10003	NA03402	GI06036	05/09/09	GI	GI	ARR/ARR	R1	.037	.56
A0040000724010002248018	AI08103	LM06020	RR03037	30/12/07	AI	AI	ARR/ARR	R1	.035	.55
A0040000724010002157517	NN07100	Z05013	NN02045	29/07/07	NN	NN1	ARR/ARQ	R3	.034	.56

A0000000964000002041778	VS05133	GI03504	VS01037	05/03/05	VS	VS	ARR/ARQ	R3	.033	.56
A0040000724010000483652	RU83652	AT05037	AT03175	03/09/06	RU	RU	ARQ/ARQ	R4	.032	.51
A0040000724130000942042	VL09028	XP06115	VL07033	23/03/09	VL	VL	ARR/ARQ	R3	.032	.56
A0040000724010012515076	AT11012	Z07109	AT08159	09/12/10	AT	AT	ARR/ARR	R1	.026	.56
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A0000000964000001672063	GT04100	GT00159	GO99008	13/01/04	GT	AF	ARR/ARQ	R3	.010	.52
A0040000724010000213073	Z08095	NA03414	Z01015	19/05/08	Z	Z	ARR/ARQ	R3	.010	.56



MACHOS MEJORANTES PARA EL VALOR GENÉTICO MATERNO - PESO A LOS 45 DÍAS

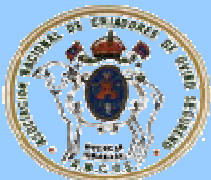


UNIVERSIDAD DE CÓRDOBA

ID_ANIMAL	TATU	PADRE	MADRE	FECHA DE NACIMIENTO	SIGLA	SIGLA ACTUAL	GENOTIPO	RIESGO	VG	Fiab
1 A0040000724010002158270	NI08100	NI05001	NI06017	06/04/08	NI	NI	ARQ/ARQ	R4	2.035	.50
2 A0000000964000001772403	AN04003	AN01004	AN99065	09/01/04	AN	AN	ARR/ARQ	R3	1.780	.55
3 A0000000964000001957186	XP05002	XP01001	XP00028	28/12/04	XP	XP1	ARR/ARQ	R3	1.674	.62
4 A0040000724010000319627	RM07211	RM04001	RM03015	01/05/07	RM	RM	ARR/ARQ	R3	1.589	.57
5 A0000000964000002163113	AF04004	LM02409	AF99017	16/01/04	AF	AF	ARR/ARQ	R3	1.444	.53
6 A0000000964000002012275	GH04005	LM99121	GH0006	21/08/03	GH	ME	ARR/ARR	R1	1.344	.54
7 A0040000724130000711288	GH04203	GH01129	GH00040	17/02/04	GH	UX	ARR/ARR	R1	1.289	.56
8 A0000000964000002114111	EU04066	NN02070	NN96079	02/04/04	EU	JR1	ARR/ARR	R1	1.270	.58
9 A0000000964000001671718	HR05003	HR01054	HR99045	21/09/04	HR	HR	ARR/ARQ	R3	1.225	.54
10 A0040000724010000296089	TO08026	TO05059	TO03017	19/06/08	TO	TO	ARR/ARQ	R3	1.133	.51
11 A0000000964000001867581	RM04138	XB98018	RM02001	01/03/04	RM	RM1	ARQ/ARQ	R4	1.111	.54
12 A0000000964000002129599	NI03092	NI01001	NT98001	14/09/03	NI	NI	ARR/ARQ	R3	1.053	.55
13 A0040000724010000239786	JF07067	Z05013	JF04099	06/01/07	JF	JF	ARR/ARR	R1	1.047	.50
14 A0000000964000002305327	VC03032	VC02028	VC98025	29/01/03	VC	TS	ARQ/ARQ	R4	1.042	.62
15 A0000000964000002129603	NI03080	NI01005	NI98052	18/01/03	NI	NI	ARR/ARQ	R3	.977	.57
16 A0000000964000001881546	GI03080	GI97053	GI98019	05/09/03	GI	GI	ARR/ARR	R1	.926	.57
17 A0040000724010000236709	VJ07061	VJ03197	VJ00126	24/10/06	VJ	VJ	ARQ/AHQ	R3	.874	.69
18 A0040000724010000025207	Z08081	Z03052	Z02011	22/05/08	Z	Z	ARR/ARR	R1	.823	.64
19 A0040000724010000192128	NA06013	NA01044	NA04042	06/02/06	NA	Z	ARR/ARR	R1	.811	.56
20 A0040000724010000236293	AT07215	NA03414	AT05190	08/01/07	AT	AT	ARR/ARR	R1	.730	.54

21	A0040000724010000213065	Z07006	NA01176	Z04005	12/10/06	Z	Z	ARR/ARR	R1	.696	.67
22	A0040000724010000494642	AT08017	AT04005	AT05076	11/09/07	AT	AT	ARR/ARR	R1	.672	.50
23	A0040000724010000424237	Z07705	NA00252	Z02003	24/07/07	Z	Z	ARQ/ARQ	R4	.672	.67
24	A0000000964000000889576	HR02002	XP00055	XP5142	11/01/02	HR	HR	ARR/ARR	R1	.648	.51
25	A0000000964000001988792	Z05098	Z03051	Z03083	03/08/05	Z	NA	ARR/ARR	R1	.645	.54
26	A0040000724010000299181	AT06022	AT03003	AT03093	29/01/06	AT	AT	ARR/ARR	R1	.615	.61
27	A0000000964000002309344	PR02112	NA5101	PR96022	02/02/02	PR	PR	ARR/ARQ	R3	.613	.58
28	A0040000724010000482622	XP08003	XP05002	AK04022	30/03/08	XP	XP1	ARR/ARQ	R3	.611	.68
29	A0000000964000001988922	GI05005	GT01193	GI98009	06/01/05	GI	GI	ARR/ARQ	R3	.605	.50
30	A0040000724010000025266	Z08089	Z03088	Z07122	28/05/08	Z	Z	ARR/ARQ	R3	.589	.66
31	A0040000724010000299178	AT06012	AT02003	AT04132	22/01/06	AT	AT	ARR/ARR	R1	.582	.67
32	A0040000724130000692516	ZF07105	ZF04001	ZF06006	06/04/07	ZF	ZF	ARR/AHQ	R2	.563	.52
33	A0000000964000004861032	RM05046	RM01125	RM03052	01/09/04	RM	RM	ARR/ARQ	R3	.558	.64
34	A0040000724010000192016	FP07003	SC05002	FP03283	15/12/06	FP	GH	ARR/ARQ	R3	.556	.63
35	A0040000724010002160825	MM08134	MM04117	MM02083	22/01/08	MM	MM	ARQ/AHQ	R3	.554	.52
36	A0040000724010000295899	SC08010	SC06008	SC05056	29/04/08	SC	SC	ARR/ARR	R1	.551	.58
37	A0000000964000002060103	NA05001	NA01043	NA03137	02/02/05	NA	GH	ARR/ARQ	R3	.516	.60
38	A0000000964000000875949	NI02073	NI00064	NI98052	03/03/02	NI	NI	ARR/ARQ	R3	.446	.53
39	A0040000724010000494635	AT08001	AT04003	AT05152	07/09/07	AT	AT	ARR/ARR	R1	.411	.54
40	A0040000724010000213072	Z08093	Z07022	Z03083	02/06/08	Z	Z	ARR/ARQ	R3	.411	.58
41	A0040000724010000483983	HR08035	HR04003	HR03121	11/01/08	HR	HR	ARQ/ARH	R4	.391	.51
42	A0040000724010000494632	AT07248	AT04246	AT03076	06/05/07	AT	AT	ARR/ARR	R1	.380	.53
43	A0000000964000001710040	R04066	R03044	R98002	02/04/04	R	R	ARQ/ARQ	R4	.376	.54
44	A0040000724010000234366	GI07055	GI03019	GI01026	31/05/07	GI	GI	ARR/ARR	R1	.372	.54
	A0040000724010002203637	Z08218	Z03052	Z05091	22/05/08	Z	Z	ARR/ARQ	R3	.308	.65
	A0040000724130000940874	ZF08078	XP06115	ZF06016	23/08/08	ZF	ZF	ARR/ARR	R1	.291	.54

A0040000724010000236297	AT07208	Z05013	AT00042	10/01/07	AT	AT	ARR/ARR	R1	.280	.55
A0040000724010000213069	Z08083	Z07022	Z01069	28/05/08	Z	Z	ARR/ARR	R1	.265	.61
A0040000724010000483901	HR08006	HR04002	HR04005	16/09/07	HR	HR	ARR/ARR	R1	.228	.56
A0040000724010000238170	GI06001	GI03080	GI03028	11/01/06	GI	ANC	ARR/ARR	R1	.225	.79
A0040000724010000239716	JF08312	VJ04001	VJ03011	04/02/08	JF	ZF	ARR/ARQ	R3	.212	.56
A0040000724010000581599	XP09111	XP06112	AK78525	31/01/09	XP	XP1	ARR/ARQ	R3	.180	.52
A0040000724010000494634	AT07255	AT04246	AT02013	07/05/07	AT	AT	ARR/ARR	R1	.174	.55
A0040000724010000299179	AT06026	AT03007	AT03154	31/01/06	AT	AT	ARR/ARR	R1	.150	.58
A0040000724010000643651	RM07052	RM04137	RM04012	12/01/07	RM	RM	ARR/ARQ	R3	.147	.53
A0000000964000001678438	B04038	B01080	B98061	28/12/03	B	B	ARR/ARQ	R3	.130	.52
A0040000724010002199476	JF09001	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.106	.77
A0040000724010002172485	GH08001	Z00104	Z03060	01/06/08	GH	GH	ARR/ARQ	R3	.103	.58
A0040000724010000236298	AT07369	AT01003	AT02167	30/09/07	AT	AT	ARR/ARQ	R3	.088	.59
A0000000964000001857741	AT04011	AT01003	AT98105	14/09/03	AT	CA	ARR/ARQ	R3	.079	.57
A0040000724010000294909	PR07402	PR00078	HR04035	08/05/07	PR	ANC	ARR/ARR	R1	.076	.79
A0040000724010000480800	RH07106	Z05013	RH99136	13/05/07	RH	ANC	ARR/ARR	R1	.060	.79
A0000000964000001857670	LM04052	LM00002	LM00210	07/10/03	LM	PJ2	ARR/ARQ	R3	.053	.59
A0040000724010000480801	RH07047	GI03503	RH01186	17/05/07	RH	ANC	ARR/ARR	R1	.047	.74
A0040000724010000424241	Z08006	Z04026	Z06017	24/08/07	Z	Z	ARR/ARR	R1	.040	.68
A0040000724010000213070	Z08200	Z06031	Z07124	14/06/08	Z	VG	ARR/ARR	R1	.026	.53
A0000000964000001988946	GI05007	GI98028	GI01027	22/01/05	GI	ANC	ARR/ARR	R1	.015	.72
A0000000964000001857735	AT04003	AT00001	AT98077	22/09/03	AT	AT	ARR/ARR	R1	.010	.71
A0040000724010000192129	NA06003	NA00400	NA00034	25/01/06	NA	GH	ARR/ARR	R1	.007	.56
A0040000724010000194899	NN06094	NN03006	NN01038	26/03/06	NN	NN1	ARR/ARQ	R3	.007	.55



MACHOS MEJORANTES PARA EL VALOR GENÉTICO DIRECTO - PESO A LOS 75 DÍAS



UNIVERSIDAD DE CORDOBA

ID_ANIMAL	TATU	PADRE	MADRE	FECHA DE NACIMIENTO	SIGLA	SIGLA ACTUAL	GENOTIPO	RIESGO	VG	Fiab
A0040000724010000183283	XJ06090	XJ04102	XJ04084	14/02/06	XJ	XJ1	ARR/ARQ	R3	3.341	0.65
A0040000724010000296008	TO07201	SC06006	TO03023	03/07/07	TO	TO	ARR/ARQ	R3	2.617	.65
A0040000724010002173011	GH11001	Z07022	GH05077	21/09/10	GH	GH	ARR/ARQ	R3	2.541	.52
A0040000724010003265401	R09002	Z05201	R02004	02/01/09	R	R	ARR/ARQ	R3	2.129	.57
A0040000724010000025245	Z07022	Z03052	Z05034	02/11/06	Z	Z	ARR/ARQ	R3	2.064	.80
A0040000724130000616839	ZA11039	Z05201	ZA05119	13/08/10	ZA	ZA	ARR/ARR	R1	2.036	.57
A0040000724130000939879	VL09025	GH06221	VL04014	24/03/09	VL	VL	ARR/ARQ	R3	2.023	.56
A0040000724130000616837	ZA11037	Z07109	ZA08027	13/08/10	ZA	ZA	ARR/ARQ	R3	2.022	.57
A0040000724010000192129	NA06003	NA00400	NA00034	25/01/06	NA	GH	ARR/ARR	R1	1.971	.63
A0000000964000001986620	AT05009	AT03194	AT5209	20/09/04	AT	CA	ARR/ARQ	R3	1.965	.69
A0040000724010000236295	AT07216	Z05201	AT05091	06/01/07	AT	AT	ARR/ARR	R1	1.842	.66
A0040000724010000322808	DC07190	SC05002	DT03222	26/12/06	DC	DC	ARR/ARQ	R3	1.801	.57
A0040000724010000295261	GO06001	LM04043	GO01008	08/08/05	GO	GO	ARR/ARQ	R3	1.751	.56
A0040000724010003067360	HS09360	GH06221	HS07055	16/05/09	HS	HS1	ARR/ARR	R1	1.730	.56
A0040000724010003045096	AI09307	GH06221	AI07088	21/08/09	AI	AI	ARR/ARQ	R3	1.685	.57
A0040000724010000609062	VC08002	Z05201	HG99004	26/08/07	VC	JA	ARR/ARQ	R3	1.657	.56
A0040000724010002250381	HC09019	Z07109	HC06059	04/05/09	HC	HC	ARR/ARQ	R3	1.576	.57
A0040000724010003743923	VJ11094	VJ06126	VJ09121	21/01/11	VJ	VJ	ARR/ARR	R1	1.562	.52
A0040000724130001211075	VS11027	Z07017	VS08190	19/06/10	VS	VS	ARR/ARQ	R3	1.536	.56

A0040000724010000295899	SC08010	SC06008	SC05056	29/04/08	SC	SC	ARR/ARR	R1	1.527	.50
A0040000724010003043356	AK10103	GH06221	XP05010	25/08/09	AK	ANC	ARR/AHQ	R2	1.515	.90
A0040000724010000433530	VC08042	Z05201	VC03172	21/01/08	VC	VC	ARR/ARR	R1	1.484	.57
A0040000724010003743912	VJ11615	VJ07003	VJ09003	29/01/11	VJ	VJ	ARQ/AHQ	R3	1.463	.52
A0040000724010002250393	HC10010	Z07017	HC06068	02/01/10	HC	HC	ARR/ARQ	R3	1.461	.56
A0040000724170000385214	CS11042	LM07004	CS09087	03/04/11	CS	CS	ARR/ARQ	R3	1.446	.56
A0040000724010003266230	R09003	Z07109	R06044	01/01/09	R	R	ARR/ARR	R1	1.443	.57
A0040000724010003886977	R10058	Z07109	R07045	08/01/10	R	R	ARR/ARQ	R3	1.422	.57
A0040000724010000978847	GT08007	GT00180	GT05126	09/04/08	GT	CA	ARR/ARR	R1	1.417	.52
A0040000724010003265399	R09001	LM06028	R01011	03/01/09	R	R	ARR/ARR	R1	1.394	.56
A0040000724010000979851	PR09102	GH06221	PR05152	27/08/08	PR	PR	ARR/ARQ	R3	1.376	.56
A0040000724010000977367	SB08078	Z05201	SB04142	02/02/08	SB	SB	ARR/ARR	R1	1.375	.57
A0040000724010000480813	LM11035	JF09008	LM07099	04/04/11	LM	LM	ARR/ARR	R1	1.374	.55
A0040000724010003045097	AI09306	XP06115	AI07261	20/08/09	AI	AI	ARR/ARQ	R3	1.369	.57
A0040000724010002331292	JJ10061	Z07017	FR05103	05/12/09	JJ	JJ	ARR/ARQ	R3	1.344	.57
A0040000724010000494636	AT08006	AT06027	AT05078	12/09/07	AT	AT	ARR/ARR	R1	1.343	.55
A0040000724010000979852	PR09103	NA03402	HR07028	27/08/08	PR	PR	ARR/ARQ	R3	1.322	.57
A0040000724010000433526	VC08038	GI03504	VC04272	17/01/08	VC	TS	ARR/ARR	R1	1.307	.57
A0040000724010003748775	SG10314	LM07004	SG07098	07/08/10	SG	SG	ARR/ARQ	R3	1.288	.57
A0040000724010000213071	Z08094	NA03414	Z03085	21/05/08	Z	NA1	ARR/ARR	R1	1.285	.65
A0040000724010002250395	HC10011	Z07017	HC06038	02/01/10	HC	HC	ARR/ARR	R1	1.267	.56
A0040000724010000180988	FS06069	FS04090	FS00008	07/05/06	FS	FS	ARQ/ARQ	R4	1.251	.51
A0040000724010012515090	AT11005	Z07109	AT05147	09/12/10	AT	AT	ARR/ARR	R1	1.249	.57
GT07605KKCQI7832KK531	GT07605	GT05120	GT02109	29/08/06	GT	GT	ARQ/ARQ	R4	1.245	.54

A0040000724010003744799	HS09362	GH06221	HS06202	16/05/09	HS	HS1	ARR/ARR	R1	1.242	.57
A0040000724130000890148	ZA07151	SC05002	ZA04106	15/08/07	ZA	ZA	ARR/ARQ	R3	1.238	.57
A0040000724010003044798	RR09127	PR07402	RR03049	24/08/09	RR	RR	ARR/ARQ	R3	1.233	.57
A0040000724010000192016	FP07003	SC05002	FP03273	15/12/06	FP	GH	ARR/ARQ	R3	1.222	.75
A0040000724130000940874	ZF08078	XP06115	ZF06016	23/08/08	ZF	ZF	ARR/ARR	R1	1.219	.57
A0040000724010000645101	HM06109	XB00083	HM01299	01/09/05	HM	HM	ARR/ARQ	R3	1.209	.63
A0040000724010000494695	AT08042	AT04003	AT03129	18/01/08	AT	AT	ARR/ARQ	R3	1.202	.56
A0040000724010002158276	NI09002	XP06115	NI05056	26/12/08	NI	NI	ARR/ARQ	R3	1.189	.57
A0040000724010000297949	AI08106	XP06115	AI05210	31/12/07	AI	AI	ARR/ARR	R1	1.186	.57
A0040000724010000483984	HR08036	HR04003	G01017	13/01/08	HR	HR	ARQ/ARQ	R4	1.178	.59
A0040000724010002158971	FP08039	NA03402	FP05113	25/04/08	FP	FP	ARR/ARQ	R3	1.167	.57
A0040000724130000896660	ZA09010	SC05002	ZA03057	06/08/08	ZA	ZA	ARR/ARQ	R3	1.166	.57
A0040000724010002199372	SC09001	Z07109	SC07014	15/01/09	SC	VI	ARR/ARR	R1	1.159	.57
A0040000724010000297755	VC07355	SC05002	VC00119	25/05/07	VC	TS	ARR/ARQ	R3	1.149	.57
A0040000724130000633705	ME10513	Z07017	ME07015	29/04/10	ME	ME	ARR/ARQ	R3	1.123	.56
A0040000724010002156578	FV09007	Z07109	DV05120	04/03/09	FV	FV	ARR/ARR	R1	1.121	.56
A0040000724130000762312	ZF10198	RH07053	ZF08068	06/08/10	ZF	ZF	ARR/ARQ	R3	1.113	.56
A0040000724010002149685	AK10102	Z07109	XP07006	26/08/09	AK	AK	ARR/ARQ	R3	1.104	.56
A0040000724010000234321	GI08001	GI04060	GI04031	10/10/07	GI	GI	ARR/ARR	R1	1.102	.58
A0040000724010002156380	DC08074	LM06002	DC04047	16/12/07	DC	DC	ARR/AHQ	R2	1.094	.56
A0040000724010000213073	Z08095	NA03414	Z01015	19/05/08	Z	Z	ARR/ARQ	R3	1.084	.67
GT07603KKCQI7830KK531	GT07603	GT05120	GT04004	26/08/06	GT	GT	ARQ/ARQ	R4	1.081	.54
A0040000724010000300554	GT07612	NA03414	GT03052	29/08/06	GT	FO	ARR/ARR	R1	1.065	.57
A0040000724010002199476	JF09001	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	1.060	.57

A0040000724010012515884	DR11005	VG08022	DC06041	19/12/10	DR	DR	ARR/ARQ	R3	1.058	.56
GH10052KKDLW6508KK929	GH10052	Z05201	GH72104	12/01/10	GH	GH	ARR/ARQ	R3	1.051	.57
A0040000724010002400898	MJ09011	GH06221	DT06230	16/12/08	MJ	MJ	ARR/ARQ	R3	1.051	.56
A0040000724130000633703	ME10505	Z07017	ME06451	03/05/10	ME	ME	ARR/AHQ	R2	1.046	.56
A0040000724010000643668	RM07069	RM04137	RM01102	14/01/07	RM	RM	ARQ/ARQ	R4	1.045	.68
A0040000724010000238171	LM06020	LM04053	LM02166	29/11/05	LM	ANC	ARR/ARR	R1	1.034	.96
A0040000724010003045098	AI09308	RH07053	AI03205	22/08/09	AI	AI	ARR/ARR	R1	1.031	.56
A0040000724010000213074	Z08086	NA03402	Z04043	17/05/08	Z	VG	ARR/ARQ	R3	1.025	.57
A0040000724010000300550	GT07602	GT05120	GT02067	29/08/06	GT	JF1	ARR/ARQ	R3	1.023	.54
A0040000724010003044799	RR09129	Z07109	RR04011	20/08/09	RR	RR	ARR/ARQ	R3	1.023	.57
A0040000724010002158965	FP08040	NA03414	FP03248	25/04/08	FP	GP	ARR/ARR	R1	1.006	.57
A0040000724010002203479	Z09004	Z07006	Z03073	31/01/09	Z	Z	ARR/ARQ	R3	.996	.70
A0040000724010002331293	JJ10060	Z07109	JJ05009	07/01/10	JJ	JJ	ARR/ARR	R1	.989	.57
A0040000724010000297756	VC07341	SC05005	VC03110	26/05/07	VC	VC	ARR/ARQ	R3	.987	.56
GI10008KKDJO7577KK559	GI10008	Z07109	GI05035	04/09/09	GI	CP	ARR/ARR	R1	.976	.57
A0040000724010003044796	RR09126	PR07402	RR04012	25/08/09	RR	RR	ARR/ARQ	R3	.970	.57
A0040000724010003748774	SG10320	LM07004	SG03122	06/08/10	SG	SG	ARR/ARR	R1	.969	.56
GH10053KKDLW6509KK929	GH10053	Z07017	GH04134	12/01/10	GH	GH	ARR/ARQ	R3	.948	.57
A0040000724010002156377	DC08076	GI03504	DC05022	12/12/07	DC	DC	ARR/ARR	R1	.947	.57
A0040000724010000494633	AT07246	AT04246	AT06205	05/05/07	AT	AT	ARR/ARR	R1	.945	.61
A0040000724010003801429	TO10100	SC05002	TO06075	14/06/10	TO	TO	ARR/ARR	R1	.945	.57
A0040000724010003811855	SC11004	Z07109	SC02018	23/01/11	SC	SC	ARR/ARR	R1	.942	.57
A0040000724130000942038	VL09030	Z07017	VL08009	22/03/09	VL	VL	ARR/ARQ	R3	.940	.56
A0040000724130000940873	ZF08077	NA03402	ZF03126	13/08/08	ZF	ZF	ARR/ARR	R1	.940	.57

A0000000964000004859948	RM05091	LM04043	RM01136	04/04/05	RM	RM	ARR/ARQ	R3	.933	.55
A0040000724130000564645	ZF06116	Z05201	ZF02017	18/08/06	ZF	ZF	ARR/ARQ	R3	.933	.57
A0040000724010000300559	GT07610	JF05006	GT04166	28/08/06	GT	LE	ARR/ARR	R1	.929	.56
A0040000724010002158966	FP08037	NA03414	FP04090	28/04/08	FP	GP	ARR/ARR	R1	.925	.57
A0040000724010001043244	XJ09032	Z07017	XJ05049	16/12/08	XJ	XJ	ARR/ARR	R1	.917	.57
A0040000724010000300561	GT07604	SC05002	GT02218	27/08/06	GT	GT	ARR/ARR	R1	.899	.57
A0040000724130000629333	ME06333	NA03414	ME04057	04/08/06	ME	ME	ARR/ARQ	R3	.897	.57
A0040000724010002400895	MJ09008	LM06028	DT02089	20/12/08	MJ	MJ	ARQ/ARQ	R4	.888	.56
A0040000724010000487500	VC08044	NA03402	VC04144	17/01/08	VC	RE	ARR/ARQ	R3	.884	.57
A0040000724130001231467	VL10004	Z07017	VL04019	08/02/10	VL	VL	ARR/ARR	R1	.882	.56
A0040000724010003106377	JF10317	Z08006	Z01050	26/01/10	JF	JF1	ARR/ARQ	R3	.878	.52
A0040000724130001214280	RJ10280	Z07109	RJ08031	17/07/10	RJ	RJ	ARR/ARQ	R3	.878	.57
A0040000724010000433826	VC07307	Z05201	VC02274	17/01/07	VC	VC	ARR/ARR	R1	.876	.57
A0040000724130001211081	VS11033	PR07402	VS08015	19/06/10	VS	VS	ARR/ARR	R1	.856	.56
A0040000724010000485171	RH07042	NA03402	RH04096	11/05/07	RH	RH1	ARR/ARQ	R3	.852	.57
A0000000964000002643626	RJ05010	FP97811	RJ01064	10/01/05	RJ	RJ	ARR/ARQ	R3	.847	.56
A0000000964000004873102	RN05096	NA03402	RN00013	16/05/05	RN	RN	ARR/ARQ	R3	.833	.56
A0040000724010002199373	SC09033	XP06115	SC06031	21/01/09	SC	VI	ARR/ARR	R1	.833	.57
A0040000724010000300553	GT07607	JF05006	GT04096	26/08/06	GT	GT	ARR/ARR	R1	.828	.56
A0040000724010002376927	DC08070	XP06115	DC02054	16/12/07	DC	EZ	ARR/ARQ	R3	.814	.57
A0040000724010000487506	VC08034	XP06115	VC04255	23/01/08	VC	RE	ARR/ARQ	R3	.808	.57
A0040000724010002199563	JF10252	JF07002	JF08047	08/10/09	JF	JF1	ARR/ARR	R1	.804	.55
A0040000724010000487504	VC08050	LM06020	VC04219	21/01/08	VC	RE	ARQ/ARH	R4	.797	.56
A0040000724010003240668	RM08079	XP06115	RM04127	03/08/08	RM	RM1	ARR/ARQ	R3	.793	.57

A0040000724010000480820	LM11037	VG08022	LM09074	12/04/11	LM	LM	ARR/ARR	R1	.778	.56
A0040000724010000977368	SB08034	NA03402	SB04098	02/02/08	SB	SB	ARR/ARQ	R3	.778	.57
A0040000724010003803784	FP11050	ZF06123	FP06079	23/12/10	FP	GP	ARR/ARR	R1	.769	.54
GI10005KKDJO7598KK559	GI10005	Z07109	GI03023	03/09/09	GI	CP	ARR/ARQ	R3	.751	.57
A0040000724010002141831	HH10078	XP06115	HH25808	13/02/10	HH	HH	ARR/ARQ	R3	.739	.57
A0040000724010002250389	HC09062	NA03402	HC03008	30/04/09	HC	HC	ARR/ARQ	R3	.732	.57
GI10002KKDJO7578KK559	GI10002	NA03402	GI06018	01/09/09	GI	CP	ARR/ARR	R1	.724	.57
A0040000724130001211079	VS11031	Z07109	VS06805	18/06/10	VS	VS	ARR/ARQ	R3	.720	.57
A0040000724010000487092	LM07004	LM04058	LM00056	11/12/06	LM	ANC	ARR/ARR	R1	.719	.97
A0040000724010000643500	RM06133	SC05002	RM99144	08/04/06	RM	RM1	ARR/ARQ	R3	.713	.57
A0040000724010000494536	GO08001	GI03504	GO04017	30/09/07	GO	GO	ARR/ARQ	R3	.709	.75
A0040000724130000633711	ME10511	Z07109	ME05082	01/05/10	ME	ME	ARR/ARR	R1	.703	.57
A0040000724130000633710	ME10515	Z07017	ME05152	03/05/10	ME	ME	ARR/ARR	R1	.696	.56
A0040000724010013009031	SR11130	Z07109	SR68756	05/01/11	SR	SR			.695	.56
A0040000724130000942039	VL09027	XP06115	VL06633	26/03/09	VL	VL	ARR/ARQ	R3	.695	.57
A0040000724130001211073	VS11025	Z07017	VS08019	21/06/10	VS	VS	ARR/ARQ	R3	.665	.56
A0040000724010000179744	Z06080	Z03052	Z00045	10/05/06	Z	RJ	ARQ/ARQ	R4	.664	.67
A0040000724010000300563	GT06053	GI03504	GT01161	03/01/06	GT	BH1	ARR/ARQ	R3	.647	.57
A0040000724010000294211	GT07211	SC05002	GT03104	06/01/07	GT	BH	ARR/ARR	R1	.632	.57
A0040000724010000494644	AT08011	AT05039	AT05111	12/09/07	AT	AT	ARR/ARR	R1	.617	.70
A0040000724130000633702	ME10541	Z07017	ME06405	03/05/10	ME	ME	ARR/ARQ	R3	.616	.56
A0000000964000001988807	ZA05127	GI03504	ZA98068	04/08/05	ZA	ZA	ARR/ARQ	R3	.615	.57
A0040000724010002400896	MJ09016	Z07109	DC05075	18/12/08	MJ	MJ	ARR/ARR	R1	.604	.57
A0040000724010000322069	B07089	NA03402	B00032	17/12/06	B	B	ARR/ARQ	R3	.594	.57

A0040000724010002376757	JR08011	GI03504	JR00038	28/02/08	JR	JR1	ARR/ARR	R1	.594	.57
A0040000724130000942040	VL09029	XP06115	VL07002	22/03/09	VL	VL	ARR/ARR	R1	.587	.57
A0040000724010003240666	RM08080	NA03402	RM05036	01/08/08	RM	RM1	ARR/ARQ	R3	.584	.57
A0040000724010002141832	HH10079	PR07402	HH24970	11/02/10	HH	HH	ARR/ARQ	R3	.577	.56
A0000000964000001988965	AT05038	AT04011	AT04052	30/01/05	AT	CA	ARR/ARQ	R3	.576	.66
A0040000724010012515854	DT11227	VG08022	DR05124	20/12/10	DT	DT	ARR/ARQ		.573	.56
A0040000724010003802090	GI10001	Z07109	GI05035	04/09/09	GI	GI	ARR/ARR	R1	.573	.57
A0040000724010000300556	GT07606	NA03402	GT00112	31/08/06	GT	GT	ARR/ARQ	R3	.572	.57
A0040000724010003105729	HC10015	Z07017	HC06038	02/01/10	HC	ANC	ARR/ARR	R1	.572	.56
A0040000724010000297950	AI08101	LM06028	RR01007	02/01/08	AI	AI	ARR/ARR	R1	.571	.55
A0040000724130000942041	VL09026	XP06115	VL07036	24/03/09	VL	VL	ARR/ARR	R1	.567	.57
A0040000724010000236267	AT07009	AT04008	AT03166	01/09/06	AT	AT	ARR/ARR	R1	.566	.55
A0040000724010002400897	MJ09004	Z07109	DR06111	18/12/08	MJ	MJ	ARR/ARQ	R3	.555	.57
A0040000724010000494797	AT08055	NA03402	AT04100	04/01/08	AT	AT			.551	.57
A0040000724010002250385	HC09017	Z07109	HC06037	04/05/09	HC	HC	ARR/ARR	R1	.551	.57
A0040000724010000238170	GI06001	GI03080	GI03028	11/01/06	GI	ANC	ARR/ARR	R1	.548	.97
A0040000724010003090125	Z10034	Z08218	Z07044	30/01/10	Z	Z	ARR/ARQ	R3	.544	.52
A0040000724010001053325	XJ10004	PR07402	XJ01054	02/12/09	XJ	XJ	ARR/ARR	R1	.543	.56
A0040000724010000025244	Z07003	Z05201	Z05041	12/10/06	Z	Z	ARR/ARR	R1	.543	.57
A0040000724010002156378	DC08077	NA03414	DR05148	16/12/07	DC	DC	ARR/ARR	R1	.533	.57
A0040000724010000322076	B07086	NA03402	B01019	19/12/06	B	B	ARR/ARQ	R3	.531	.57
A0040000724010003240667	RM08078	GI03504	RM05071	05/08/08	RM	RM1	ARR/ARR	R1	.530	.57
A0040000724010002159100	Z08082	XP06115	Z01071	19/05/08	Z	NA1	ARR/ARR	R1	.527	.57
A0000000964000001988796	ZA05130	NA03414	ZA01051	04/08/05	ZA	LR	ARR/ARQ	R3	.520	.57

A0040000724010002141830	HH10112	XP06115	HH25823	16/02/10	HH	HH	ARR/ARQ	R3	.514	.57
A0040000724130000890147	ZA07153	NA03414	ZA04028	15/08/07	ZA	ZA	ARR/AHQ	R2	.509	.57
A0040000724010003105730	HC10006	XP06115	HC06071	01/01/10	HC	ANC	ARR/ARR	R1	.507	.57
A0040000724010003262479	JJ09001	XP06115	JJ05059	08/01/09	JJ	JJ	ARR/ARR	R1	.504	.57
A0040000724130001211078	VS11030	Z07017	VS06080	22/06/10	VS	VS	ARR/ARQ	R3	.501	.56
A0040000724130000565381	ZF07111	LM06020	ZF04048	30/08/07	ZF	ZF	ARR/ARQ	R3	.500	.56
A0040000724010000213071	Z08094	NA03414	Z03085	21/05/08	Z	NA1	ARR/ARR	R1	.490	.57
A0040000724010000299175	AT06020	AT03004	AT99014	30/01/06	AT	AT	ARR/ARR	R1	.483	.75
A0040000724130001231468	VL10003	PR07402	VL08014	09/02/10	VL	VL	ARR/ARQ	R3	.476	.56
A0000000964000001988935	AT5023	AT03009	AT02084	17/01/05	AT	AT	ARR/ARQ	R3	.461	.84
A0040000724010000433529	VC08043	Z05013	VC03071	17/01/08	VC	VC	ARR/ARR	R1	.459	.57
A0040000724130001211080	VS11032	Z07017	VS07045	19/06/10	VS	VS	ARR/ARR	R1	.455	.56
A0040000724010002199477	JF09008	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.417	.91
A0040000724010000294909	PR07402	PR00078	HR04035	08/05/07	PR	ANC	ARR/ARR	R1	.400	.97
GI10007KKDJO7583KK559	GI10007	NA03402	GI04038	04/09/09	GI	CP	ARR/ARR	R1	.395	.57
A0040000724010000295227	GO06002	NA03414	GO00002	06/08/05	GO	GO	ARR/ARQ	R3	.389	.57
A0040000724130000725083	VS06099	NA03402	LM02060	21/04/06	VS	VS	ARR/ARR	R1	.385	.57
A0040000724130000948561	RJ09561	NA03402	RJ04111	11/12/08	RJ	RJ	ARR/ARQ	R3	.384	.57
A0040000724010000487090	LM07069	GI05007	LM04109	05/04/07	LM	LM	ARR/ARQ	R3	.377	.53
A0040000724010003043357	XP10001	RH07053	XP04014	30/08/09	XP	ANC	ARR/ARR	R1	.371	.56
A0040000724010000213068	Z08085	Z07022	Z05054	29/05/08	Z	VG	ARR/ARQ	R3	.371	.74
A0040000724130000565380	ZF07109	SD05002	ZF05092	29/08/07	ZF	ZF	ARR/AHQ	R2	.364	.57
A0040000724010012515066	AT11004	RH07106	AT05216	09/12/10	AT	AT	ARR/ARR	R1	.363	.57
A0040000724130000633708	ME10512	NA03402	ME06351	30/04/10	ME	ME	ARR/ARR	R1	.356	.57

A0040000724130000633712	ME10509	Z07017	ME05175	29/04/10	ME	ME	ARR/ARQ	R3	.355	.56
A0040000724010000191744	FP06201	FP00303	FP99020	10/02/06	FP	JH	ARR/ARQ	R3	.354	.70
A0040000724130000948534	RJ09005	GI06001	RJ06777	06/12/08	RJ	RJ	ARR/ARQ	R3	.347	.56
A0040000724010002247993	AI08107	NA03402	RR03013	31/12/07	AI	AI	ARR/ARR	R1	.329	.57
A0040000724130001160506	LI10001	XP06115	LI72117	13/12/09	LI	LI	ARR/ARQ	R3	.328	.57
A0040000724010000487503	VC08037	NA03402	VC06143	17/01/08	VC	RE	ARR/ARQ	R3	.318	.57
A0040000724010000295818	JF07002	Z05013	JF01056	16/08/06	JF	JF	ARR/ARR	R1	.302	.61
A0040000724130001211076	VS11028	PR07402	VS08002	19/06/10	VS	VS	ARR/ARR	R1	.302	.56
A0040000724010000643407	XJ07002	SC05002	XJ05008	09/12/06	XJ	XJ	ARR/ARH	R3	.302	.57
A0040000724010000424241	Z08006	Z04026	Z06017	24/08/07	Z	Z	ARR/ARR	R1	.290	.84
A0040000724010002199366	SC09034	XP06115	SC04032	19/01/09	SC	SC	ARR/ARH	R3	.289	.57
A0040000724010000192630	FP07048	SC05002	FP03138	20/09/06	FP	GH	ARR/ARR	R1	.287	.62
A0040000724010000602769	NA07191	LM06002	NA04050	15/05/07	NA	TP	ARR/ARR	R1	.275	.55
A0040000724010000300552	GT07601	GT05120	GT03161	31/08/06	GT	GT	ARR/ARQ	R3	.251	.54
A0040000724010002248061	RR08004	SC05002	AI00147	07/09/07	RR	RR	ARR/ARR	R1	.244	.57
A0040000724010000300001	XP06115	XP04044	XP04063	05/05/06	XP	ANC	ARR/ARR	R1	.235	.98
A0040000724010000487083	LM07070	LM06028	LM03019	05/04/07	LM	LM	ARR/ARQ	R3	.232	.56
A0040000724010000487505	VC08036	XP06115	VC04173	21/01/08	VC	RE	ARR/ARQ	R3	.227	.57
A0040000724130000633704	ME10514	Z07017	ME06338	30/04/10	ME	ME	ARR/AHQ	R2	.219	.56
A0040000724010000483650	RU83650	AT05037	AT97080	03/09/06	RU	RU	ARQ/ARQ	R4	.218	.51
A0040000724010003262157	JR09179	NA03402	EU03072	15/12/08	JR	JR1	ARR/ARR	R1	.217	.50
A0040000724010002248018	AI08103	LM06020	RR03037	30/12/07	AI	AI	ARR/ARR	R1	.216	.56
A0040000724130000565378	ZF07114	ZF05004	ZF03135	02/09/07	ZF	ZF	ARR/ARR	R1	.213	.73
A0000000964000002114761	AF05002	GT01193	AF03002	01/09/04	AF	AF	ARR/ARQ	R3	.188	.57

A0040000724010000238766	HS06001	Z05013	HS04204	05/01/06	HS	HS3	ARR/ARQ	R3	.172	.57
A0000000964000002643643	RJ05011	HC98202	RJ01082	11/01/05	RJ	RJ	ARQ/ARQ	R4	.164	.53
A0040000724010000643651	RM07052	RM04137	RM04012	12/01/07	RM	RM	ARR/ARQ	R3	.148	.67
A0040000724010000340006	M07054	GI03504	M02067	23/03/07	M	M	ARR/ARR	R1	.147	.57
A0040000724010000494641	AT07252	AT04247	AT05099	08/05/07	AT	AT	ARR/ARR	R1	.145	.58
A0040000724010000643522	RM06131	GT01193	RM00155	06/04/06	RM	RM1	ARQ/ARQ	R4	.145	.57
A0040000724010000643568	RM06129	GT01193	RM98031	07/04/06	RM	RM	ARQ/ARQ	R4	.141	.72
A0040000724010000238172	LM06019	GI03504	LM99010	25/11/05	LM	ANC	ARR/AHQ	R2	.139	.95
A0040000724010002199366	SC09034	XP06115	SC04032	19/01/09	SC	SC	ARR/ARH	R3	.135	.53
A0040000724010000236298	AT07369	AT01003	AT02167	30/09/07	AT	AT	ARR/ARQ	R3	.130	.74
A0040000724010000300551	GT07608	NA03414	GT04277	25/08/06	GT	HS3	ARR/ARR	R1	.128	.57
A0040000724130001211043	VS11009	Z07017	VS08019	21/06/10	VS	VS	ARR/ARQ	R3	.125	.56
A0040000724010000238175	LM06018	GI03504	LM99010	25/11/05	LM	ANC	ARR/ARR	R1	.123	.97
A0040000724010000645103	HM06111	XB00083	HM01380	01/09/05	HM	HM	ARQ/ARQ	R4	.118	.61
A0040000724010000488726	VC08264	NA03402	VC06061	29/05/08	VC	TS	ARR/ARQ	R3	.118	.57
A0040000724010002141829	HH10081	PR07402	HH24970	11/02/10	HH	HH	ARR/ARQ	R3	.113	.56
A0040000724010000213073	Z08095	NA03414	Z01015	19/05/08	Z	Z	ARR/ARQ	R3	.112	.57
A0000000964000001964477	ZF05114	GT01193	ZF00031	14/04/05	ZF	ZF	ARR/ARR	R1	.103	.57
A0040000724010003802091	GI10003	NA03402	GI06036	05/09/09	GI	GI	ARR/ARR	R1	.102	.57
A0040000724010000487155	FP06202	FP04115	FP99209	10/04/06	FP	JH	ARR/ARQ	R3	.092	.65
A0040000724010002172485	GH08001	Z00104	Z03060	01/06/08	GH	GH	ARR/ARQ	R3	.088	.71
A0040000724130000578784	Z07004	NA03402	Z04012	15/10/06	Z	UZ	ARR/ARQ	R3	.088	.57
A0000000964000001988785	GH05220	NA03402	GH03105	02/07/05	GH	UX	ARR/ARQ	R3	.086	.57
A0040000724010000643740	RM07141	RM02048	RM04035	02/01/07	RM	RM	ARQ/ARQ	R4	.082	.62

A0040000724130000890149	ZA07150	SC05002	ZA05044	11/08/07	ZA	ZA	ARR/ARR	R1	.072	.57
A0040000724010000607900	LM07151	Z05013	LM04082	04/08/07	LM	NO	ARR/ARQ	R3	.070	.57
A0000000964000001988870	ZA05125	NA03414	ZA01037	07/08/05	ZA	LR	ARR/ARQ	R3	.069	.57
A0000000964000001988908	AT06006	AT01075	AT00067	12/09/05	AT	JC	ARR/ARQ	R3	.054	.52
A0040000724010000239716	JF08312	VJ04001	VJ03011	04/02/08	JF	ZF	ARR/ARQ	R3	.048	.70
A0040000724010003106380	JF10320	Z08218	Z06088	02/02/10	JF	JF1	ARR/ARR	R1	.033	.52
A0040000724010002378260	NA10001	XP06115	NA06055	23/12/09	NA	SI	ARR/ARQ	R3	.024	.57
A0040000724010000236266	AT07024	AT04005	AT04229	05/09/06	AT	AT	ARR/ARR	R1	.020	.53



MACHOS MEJORANTES PARA EL VALOR GENÉTICO MATERNO - PESO A LOS 75 DÍAS



UNIVERSIDAD DE CORDOBA

	ID_ANIMAL	TATU	PADRE	MADRE	FECHA DE NACIMIENTO	SIGLA	SIGLA ACTUAL	GENOTIPO	RIESGO	VG	Fiab
1	A0000000964000002163113	AF04004	LM02409	AF99017	16/01/04	AF	AF	ARR/ARQ	R3	1.598	.60
2	A0040000724010000239786	JF07067	Z05013	JF04099	06/01/07	JF	JF	ARR/ARR	R1	1.593	.57
3	A0000000964000002644495	VS05089	NA03414	VJ02044	06/03/05	VS	VS	ARR/ARR	R1	1.096	.51
4	A0040000724010000494642	AT08017	AT04005	AT05076	11/09/07	AT	AT	ARR/ARR	R1	1.082	.57
5	A0000000964000002114111	EU04066	NN02070	NN96079	02/04/04	EU	JR1	ARR/ARR	R1	.967	.60
6	A0000000964000001986625	AT05001	GT97802	AT02131	19/09/04	AT	CA	ARR/ARQ	R3	.960	.69
7	A0040000724010000025207	Z08081	Z03052	Z02011	22/05/08	Z	Z	ARR/ARR	R1	.924	.70
8	A0040000724010000480800	RH07106	Z05013	RH99136	13/05/07	RH	ANC	ARR/ARR	R1	.896	.86
9	A0040000724010000494635	AT08001	AT04003	AT05152	07/09/07	AT	AT	ARR/ARR	R1	.887	.60
10	A0040000724010000192128	NA06013	NA01044	NA04042	06/02/06	NA	Z	ARR/ARR	R1	.864	.61
11	A0000000964000001988969	SD05002	SD01096	SD01020	06/01/05	SD	ZF	ARR/ARQ	R3	.861	.52
12	A0040000724010000295227	GO06002	NA03414	GO00002	06/08/05	GO	GO	ARR/ARQ	R3	.854	.52
13	A0000000964000002134530	TO05059	TO01049	TO00011	10/04/05	TO	TO	ARQ/ARQ	R4	.818	.53
14	A0040000724010000296089	TO08026	TO05059	TO03017	19/06/08	TO	TO	ARR/ARQ	R3	.812	.57
15	A0040000724010000482622	XP08003	XP05002	AK04022	30/03/08	XP	XP1	ARR/ARQ	R3	.799	.65
16	A0040000724010000213070	Z08200	Z06031	Z07124	14/06/08	Z	VG	ARR/ARR	R1	.762	.60

17	A0040000724010000295847	JF07001	NA03414	JF02146	16/08/06	JF	JF	ARR/ARQ	R3	.750	.50
18	A0040000724010000234366	GI07055	GI03019	GI01026	31/05/07	GI	GI	ARR/ARR	R1	.727	.54
19	A0040000724010000213065	Z07006	NA01176	Z04005	12/10/06	Z	Z	ARR/ARR	R1	.718	.74
20	A0040000724010000213069	Z08083	Z07022	Z01069	28/05/08	Z	Z	ARR/ARR	R1	.707	.66
21	A0040000724010000236293	AT07215	NA03414	AT05190	08/01/07	AT	AT	ARR/ARR	R1	.691	.62
22	A0040000724010000213072	Z08093	Z07022	Z03083	02/06/08	Z	Z	ARR/ARQ	R3	.689	.66
23	A0040000724010000480801	RH07047	GI03503	RH01186	17/05/07	RH	ANC	ARR/ARR	R1	.688	.79
24	A0040000724010000424237	Z07705	NA00252	Z02003	24/07/07	Z	Z	ARQ/ARQ	R4	.664	.72
25	A0000000964000004861032	RM05046	RM01125	RM03052	01/09/04	RM	RM	ARR/ARQ	R3	.596	.59
26	A0040000724010000494634	AT07255	AT04246	AT02013	07/05/07	AT	AT	ARR/ARR	R1	.555	.60
27	A0040000724010000487522	VC08502	NA03402	AT04100	04/01/08	VC	RJ	ARR/ARR	R1	.549	.51
	A0040000724010000299178	AT06012	AT02003	AT04132	22/01/06	AT	AT	ARR/ARR	R1	.537	.74
	A0040000724010000236266	AT07024	AT04005	AT04229	05/09/06	AT	AT	ARR/ARR	R1	.511	.69
	A0040000724010000483901	HR08006	HR04002	HR04005	16/09/07	HR	HR	ARR/ARR	R1	.508	.61
	A0040000724010000240660	SB06160	SB01032	SB02073	14/02/06	SB	SB	ARR/ARQ	R3	.488	.52
	A0040000724010000494632	AT07248	AT04246	AT03076	06/05/07	AT	AT	ARR/ARR	R1	.462	.58
	A0040000724010000025266	Z08089	Z03088	Z07122	28/05/08	Z	Z	ARR/ARQ	R3	.461	.72
	A0040000724010000602772	NA07025	NA04207	NA04074	15/02/07	NA	NA1	ARR/ARR	R1	.386	.52
	A0000000964000001988946	GI05007	GI98028	GI01027	22/01/05	GI	ANC	ARR/ARR	R1	.372	.78
	A0040000724010002203637	Z08218	Z03052	Z05091	22/05/08	Z	Z	ARR/ARQ	R3	.370	.72
	A0000000964000002060103	NA05001	NA01043	NA03137	02/02/05	NA	GH	ARR/ARQ	R3	.368	.66

A0000000964000001678438	B04038	B01080	B98061	28/12/03	B	B	ARR/ARQ	R3	.366	.57
A0040000724010000180956	FS06049	FS02076	FS03007	08/12/05	FS	FS	ARR/ARQ	R3	.343	.51
A0040000724010000295899	SC08010	SC06008	SC05056	29/04/08	SC	SC	ARR/ARR	R1	.313	.65
A0040000724010002199476	JF09001	Z07017	JF06032	13/01/09	JF	ANC	ARR/ARR	R1	.286	.83
A0000000964000001988922	GI05005	GT01193	GI98009	06/01/05	GI	GI	ARR/ARQ	R3	.183	.50
A0040000724010000236709	VJ07061	VJ03197	VJ00126	24/10/06	VJ	VJ	ARQ/AHQ	R3	.180	.77
A0040000724010000494536	GO08001	GI03504	GO04017	30/09/07	GO	GO	ARR/ARQ	R3	.142	.50
A0040000724010000236293	AT07215	NA03414	AT05190	08/01/07	AT	AT	ARR/ARR	R1	.083	.50
A0040000724010000236297	AT07208	Z05013	AT00042	10/01/07	AT	AT	ARR/ARR	R1	.072	.60
A0040000724010000607900	LM07151	Z05013	LM04082	04/08/07	LM	NO	ARR/ARQ	R3	.058	.50
A0000000964000001857735	AT04003	AT00001	AT98077	22/09/03	AT	AT	ARR/ARR	R1	.026	.73
A0040000724010000484760	VG08022	Z05013	AT04151	07/01/08	VG	ANC	ARR/ARR	R1	.025	.85
A0040000724010003043357	XP10001	RH07053	XP04014	30/08/09	XP	ANC	ARR/ARR	R1	.001	.69