

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
JF18629	261	10040000724010017223423	M	22/05/2018	1	SPM	29/08/2019	06/09/2019	85	ARR/ARH	R3	SA15086	SA17015	JF1
SA18086	155	10040000724010013246596	M	09/05/2018	2	SP1	10/09/2019	20/09/2019	90	ARR/ARQ	R3	SA15086	SA10054	SA
SA18088	154	10040000724010013246598	M	09/05/2018	2	SP1	10/09/2019	20/09/2019	87	ARR/ARQ	R3	SA15086	SA10054	SA
SA20145	421	10040000724010017357145	M	17/03/2020	2	SP1	30/06/2020	18/11/2020	86	ARR/ARQ	R3	SA19098	SA12058	SA
SA20144	422	10040000724010017357144	M	17/03/2020	2	SP1	30/06/2020	18/11/2020	85	ARR/ARQ	R3	SA19098	SA12058	SA
JF18634	904	10040000724010017223424	M	28/04/2018	1	SP1	31/07/2020	02/08/2020	85	ARR/ARQ	R3	SA15091	SA11044	JF1
SA20143	0160	10040000724010017357143	M	14/01/2020	1	SP1	30/09/2020	30/09/2020	83	ARR/ARQ	R3	SA17221	SA12158	SA
SA19096	253	10040000724010017259596	M	27/04/2019	1	SP1	26/06/2020	30/06/2020	84	ARQ/ARQ	R4	SA14002	SA12158	SA
JF18628	899	10040000724010017223421	M	28/04/2018	2	SPM	20/08/2018	31/12/2018	86	ARR/ARQ	R3	SA16034	SA10069	JF1
HC19206	52312	10040000724010017316571	M	01/06/2019	4	SP1	28/11/2019	10/03/2020	86	ARR/ARR	R1	HC17209	HC17012	HC
SA18087	908	10040000724010013246597	M	29/04/2018	3	SP1	19/09/2018	31/12/2018	91	ARQ/ARQ	R4	SA15094	SA11080	SA
JF18636	900	10040000724010017223419	M	28/04/2018	2	SPM	20/08/2018	31/12/2018	85	ARR/ARQ	R3	SA15001	SA10069	JF1
JF20057	383	10040000724010017355657	M	07/12/2019	2	SP1	26/06/2020	15/08/2020	85	ARR/ARR	R1	JF18636	HC13023	JF
HC19207	52313	10040000724010017316572	M	01/06/2019	4	SP1	28/11/2019	10/03/2020	85	ARR/ARR	R1	HC17209	HC17012	HC
AT19939	7716	10040000724010017317171	M	16/05/2019	3	SPM	20/09/2019	10/03/2020	85	No conc	R1	AT14205	AT14102	AT
FN16005	524	10040000724010013168005	M	10/01/2016	2	SP1	25/07/2016	07/09/2016	84	ARR/ARQ	R3	FN11002	FN11040	FN1
Z20134	237	10040000724010017355834	M	28/01/2020	2	SP1	28/01/2020	27/09/2020	82	ARR/ARR	R1	Z18133	Z16069	Z
Z15501	81249	10040000724010013087806	M	10/08/2014	1	SPM	17/11/2014	08/04/2015	91	ARR/ARR	R1	Z13611	Z13004	Z
NA18006	337	10040000724010012820359	M	17/06/2017	1	SP1	10/09/2019	20/09/2019	83	ARR/ARQ	R3	Z15501	Z16016	NA
XP18006	125	10040000724010017199390	M	05/12/2017	2	SP1	03/04/2018	20/08/2018	87	ARR/ARQ	R3	XP16718	XP15016	PI
JF15627	1056	10040000724010013127355	M	19/04/2015	2	SP1	15/07/2015	16/12/2015	95	ARR/ARQ	R3	JF12519	JF10029	SF
HR15613	569	10040000724010010639915	M	02/02/2015	2	SPM	30/03/2015	01/10/2015	80	ARR/ARR	R1	PR12601	HR12077	HR
HR40515	514	10040000724010017340515	M	13/01/2020	2	SPM	13/01/2020	11/09/2020	85	ARR/ARR	R1	HR15613	PR13103	HR
XP16510	00078	10040000724010013157510	M	27/01/2016	2	SPM	25/07/2016	24/09/2016	85	ARR/ARR	R1	XP10005	AK10181	LM
JF18635	964	10040000724010017223420	M	02/05/2018	1	SPM	31/07/2020	02/08/2020	85	ARR/ARQ	R3	SA15094	SA10060	JF1
SA19098	3	10040000724010017259598	M	20/04/2019	2	SPM	20/09/2019	23/12/2019	84	ARR/ARR	R1	SA16034	SA15107	SA
DR19404	214	10040000724010017233979	M	06/01/2019	2	SP1	03/07/2019	06/09/2019	86	ARR/ARR	R1	DT16364	DC14149	DR
AK19203	07426	10040000724010017296503	M	01/05/2019	2	SPM	29/08/2019	30/12/2019	85	ARR/ARR	R1	AT16905	AT13235	AK
EX18032	001	10040000724010013240292	M	11/07/2017	2	SP1	03/04/2018	09/05/2018	86	ARR/ARQ	R3	EX11105	EX14022	EX
XP20314	46	10040000724010017356314	M	19/01/2020	2	SP1	23/05/2020	17/09/2020	88	ARR/ARR	R1	XP17105	AK17244	XP1
AT19940	7717	10040000724010017317172	M	16/05/2019	3	SP1	20/09/2019	10/03/2020	86	ARR/ARR	R1	AT17903	AT14102	AT
PS14003	033	10040000724010016536476	M	29/07/2014	2	SP1	07/11/2014	27/03/2015	86	ARR/ARR	R1	NA12102	NA11209	PS
M13060	178	10040000724010012659558	M	09/03/2013	1	SPM	22/05/2013	13/02/2014	84	ARR/ARR	R1	Z11047	M10055	M
Z18011	252	10040000724010017196610	M	09/09/2017	2	SPM	02/03/2018	09/05/2018	84	ARR/ARR	R1	Z15501	Z13003	Z
AK17266	820	10040000724010013225675	M	09/08/2017	2	SPM	20/12/2017	12/06/2018	82	ARR/ARR	R1	AK13600	XP13014	AK
JF15526	983	10040000724010013127354	M	29/04/2015	2	SP1	10/03/2020	23/05/2020	82	ARR/ARQ	R3	JF12519	JF12031	SF
HC18207	52485	10040000724010017269912	M	24/10/2018	2	SP1	03/07/2019	04/08/2019	80	ARR/ARR	R1	HC17003	HC15005	HH
XP16512	00604	10040000724010013157509	M	30/01/2016	2	SP1	25/07/2016	27/09/2016	86	ARR/AHQ	R2	AK13602	AK09256	JG

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,320	0,56	COMPATIBLE	1
MAD	0,273	0,52	COMPATIBLE	2
MAD	0,273	0,52	COMPATIBLE	3
MAD	0,205	0,52	COMPATIBLE	4
MAD	0,205	0,43	COMPATIBLE	5
MAD	0,191	0,55	COMPATIBLE	6
MAD	0,187	0,37	COMPATIBLE	7
MAD	0,160	0,43	COMPATIBLE	8
MAD	0,155	0,41	COMPATIBLE	9
MAD	0,147	0,53	COMPATIBLE	10
MAD	0,142	0,57	COMPATIBLE	11
MAD	0,141	0,41	COMPATIBLE	12
MAD	0,139	0,55	COMPATIBLE	13
MAD	0,137	0,36	COMPATIBLE	14
MAD	0,126	0,66	COMPATIBLE	15
MAD	0,126	0,46	COMPATIBLE	16
MAD	0,126	0,36	COMPATIBLE	17
MAD	0,119	0,69	COMPATIBLE	18
MAD	0,119	0,46	COMPATIBLE	19
MAD	0,118	0,45	COMPATIBLE	20
MAD	0,113	0,50	COMPATIBLE	21
MAD	0,111	0,52	COMPATIBLE	22
MAD	0,106	0,66	COMPATIBLE	23
MAD	0,102	0,55	COMPATIBLE	24
MAD	0,101	0,66	COMPATIBLE	25
MAD	0,101	0,66	COMPATIBLE	26
MAD	0,096	0,56	COMPATIBLE	27
MAD	0,093	0,37	COMPATIBLE	28
MAD	0,092	0,39	COMPATIBLE	29
MAD	0,092	0,32	COMPATIBLE	30
MAD	0,091	0,35	COMPATIBLE	31
MC	0,090	0,37	COMPATIBLE	32
IA	0,089	0,72	COMPATIBLE	33
MAD	0,087	0,46	COMPATIBLE	34
MAD	0,086	0,51	COMPATIBLE	35
MAD	0,086	0,48	COMPATIBLE	36
MAD	0,086	0,41	COMPATIBLE	37
MAD	0,082	0,45	COMPATIBLE	38

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
LE22614	564	10040000724010017222614	M	08/04/2018	1	SP1	09/05/2018	26/06/2020	84	ARR/AHQ	R2	AK10187	LE14042	LE
HH18010	745	10040000724010017209800	M	12/11/2017	1	SP1	18/12/2017	14/11/2018	81	ARR/ARR	R1	JF16503	HH15039	HH
SA16034	354	10040000724010013169263	M	20/01/2016	2	SP1	25/07/2016	19/09/2016	85	ARR/ARR	R1	SA14003	SA13088	SA
JF16608	611	10040000724010013157490	M	22/12/2015	2	SPM	25/07/2016	19/08/2016	82	ARR/ARR	R1	JF12309	JF11244	ANC
HC19202	52148	10040000724010017292246	M	17/01/2019	2	SP1	03/07/2019	20/09/2019	84	ARK/ARR		HC17208	HC14072	HC
Z18009	440	10040000724010017196608	M	08/09/2017	2	SPM	02/03/2018	03/07/2018	83	ARR/ARR	R1	Z15501	Z10087	NL
AT20922	09225	10040000724010017415602	M	29/04/2020	2	SP1	05/09/2020	29/12/2020	89	ARR/ARR	R1	AT17923	AT13152	AT
HH19301	025	10040000724010017291925	M	03/11/2018	2	SP1	23/11/2018	03/07/2019	83	ARR/ARR	R1	NA10010	HH16105	HH
HH19303	026	10040000724010017291926	M	03/11/2018	2	SP1	23/11/2018	03/07/2019	82	ARR/ARR	R1	NA10010	HH16105	HH
NA18003	439	10040000724010012820357	M	04/09/2017	1	SP1	03/04/2018	19/09/2018	84	ARR/ARQ	R3	Z15501	Z13018	PS
AT20908	08769	10040000724010017354179	M	24/12/2019	2	SP1	24/12/2019	27/08/2020	86	ARR/ARR	R1	AT16904	AT14102	AT
XP18004	20	10040000724010017199391	M	30/11/2017	1	SP1	03/04/2018	20/08/2018	87	AHQ/ARH	R3	XP14001	XP14061	PI
M15074	116	10040000724010013149437	M	13/08/2015	2	SP1	20/11/2015	25/07/2016	89	ARR/ARR	R1	Z11126	M11023	M
Z18133	08174	10040000724010013252395	M	09/02/2018	1	SPM	03/04/2018	23/10/2018	87	ARR/ARR	R1	JF16608	Z15064	NL
LE22609	633	10040000724010017222609	M	13/04/2018	2	SP1	22/09/2018	11/12/2018	80	ARQ/ARQ	R4	LE13025	LE12014	LE
JQ17073	186	10040000724010016577490	M	28/02/2017	1	SP1	30/05/2017	30/10/2017	84	ARR/ARQ	R3	Z13611	Z09110	JQ
JF18517	1739	10040000724010017210968	M	11/08/2017	3	SPM	13/09/2017	12/06/2018	86	ARR/ARR	R1	JF10252	JF13014	IG
FE12153	011	10040000724010013112153	M	01/01/2015	2	SP1	15/01/2015	31/08/2015	82	ARR/ARQ	R3	Z11126	FE07008	FE
AK20202	389	10040000724010017199459	M	30/08/2019	2	SP1	10/03/2020	23/05/2020	89	ARR/ARQ	R3	XP17105	AK15205	AK
AK19204	225	10040000724010017296504	M	20/01/2019	1	SP1	24/07/2020	24/07/2020	85	ARR/ARR	R1	AK14134	XP17094	EA
NA17501	153	10040000724010016580469	M	13/02/2017	1	SP1	02/06/2017	13/10/2017	83	ARR/ARQ	R3	NA14197	NA13049	NA1
LE22613	750	10040000724010017222613	M	22/04/2018	2	SP1	22/09/2018	21/12/2018	83	ARQ/ARQ	R4	LE16001	LE09042	LE
JF16612	723	10040000724010013185404	M	26/12/2015	2	SP1	25/07/2016	23/08/2016	89	ARR/ARR	R1		JF07085	PU
JF17502	008	10040000724010013216233	M	09/12/2016	1	SPM	20/12/2016	07/08/2017	87	ARR/ARQ	R3	JF12519	JF11019	JF
JV14001	102089	10040000724010012646225	M	07/10/2013	1	SPM	03/03/2014	05/06/2014	84	ARR/ARQ	R3	JV10001	JV11051	JV
HC20202	100	10040000724010017355560	M	14/01/2020	1	SP1	26/06/2020	11/09/2020	86	ARR/ARR	R1	HC18201	HC18101	HC
RH18048	081	10040000724010017259608	M	29/06/2018	1	SP1	20/07/2018	24/02/2021	87	ARR/ARQ	R3	JF16507	RH13046	RH
XP19081	111	10040000724010017270100	M	14/08/2018	1	SP1	02/04/2019	03/07/2019	88	ARR/ARR	R1	AK14134	XP15070	XP1
JF18632	264	10040000724010017223422	M	22/05/2018	1	SPM	20/08/2018	20/02/2019	87	ARR/ARR	R1	SA14005	SA11034	JF1
H16084	774	10040000724010012778651	M	01/04/2016	1	SP1	06/03/2017	07/03/2017	95	ARR/ARQ	R3	H10012	H15058	H
VJ19001	210	10040000724010013225584	M	12/12/2018	2	SP1	04/08/2019	15/08/2019	82	ARR/ARR	R1	VJ17504	VJ17053	VJ
AT18951	05440	10040000724010012737809	M	05/05/2018	2	SP1	20/08/2018	20/02/2019	85	ARR/ARR	R1	AT14029	AT12029	AT
NA18203	094	10040000724010012820371	M	31/05/2017	1	SP1	08/11/2017	02/03/2018	84	ARR/ARQ	R3	Z15501	Z11064	PS
JF20059	449	10040000724010017355659	M	12/12/2019	2	SP1	10/03/2020	15/08/2020	86	ARR/ARQ	R3	SG16620	JF15005	JF
DT17354	319	10040000724010016572461	M	03/03/2017	1	SP1	27/06/2017	30/10/2017	86	ARR/ARQ	R3	DT14357	DR15097	DT
AK19201	249	10040000724010017296501	M	20/01/2019	2	SP1	24/07/2020	24/07/2020	85	ARR/ARR	R1	XP13601	XP15016	AK
JJ17077	038	10040000724010016578974	M	07/01/2017	1	SP1	02/03/2018	03/04/2018	82	ARR/ARR	R1	Z15501	JJ14008	JJ
HC17209	195	10040000724010013225137	M	11/07/2017	2	SP1	05/12/2017	03/04/2018	85	ARR/ARR	R1	HC14047	LM09075	HH

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
IA	0,080	0,44	COMPATIBLE	39
IA	0,080	0,42	COMPATIBLE	40
MAD	0,077	0,54	COMPATIBLE	41
MAD	0,075	0,79	COMPATIBLE	42
MAD	0,075	0,38	COMPATIBLE	43
MAD	0,074	0,41	COMPATIBLE	44
MAD	0,074	0,32	COMPATIBLE	45
IA	0,073	0,54	COMPATIBLE	46
IA	0,073	0,54	COMPATIBLE	47
MAD	0,073	0,44	COMPATIBLE	48
MAD	0,073	0,41	COMPATIBLE	49
MAD	0,073	0,40	COMPATIBLE	50
IA	0,072	0,56	COMPATIBLE	51
IA	0,072	0,48	COMPATIBLE	52
MAD	0,071	0,33	COMPATIBLE	53
MAD	0,070	0,47	COMPATIBLE	54
MC	0,069	0,50	COMPATIBLE	55
IA	0,068	0,50	COMPATIBLE	56
MAD	0,066	0,51	COMPATIBLE	57
MAD	0,066	0,44	COMPATIBLE	58
MAD	0,066	0,33	COMPATIBLE	59
MAD	0,066	0,32	COMPATIBLE	60
	0,066	0,31		61
MAD	0,065	0,55	COMPATIBLE	62
MAD	0,065	0,51	COMPATIBLE	63
MAD	0,064	0,30	COMPATIBLE	64
IA	0,062	0,35	COMPATIBLE	65
MAD	0,061	0,43	COMPATIBLE	66
MAD	0,060	0,49	COMPATIBLE	67
MAD	0,060	0,42	COMPATIBLE	68
MAD	0,059	0,47	COMPATIBLE	69
MAD	0,059	0,46	COMPATIBLE	70
MAD	0,059	0,45	COMPATIBLE	71
IA	0,059	0,39	COMPATIBLE	72
MAD	0,058	0,47	COMPATIBLE	73
MAD	0,058	0,42	COMPATIBLE	74
MAD	0,058	0,30	NO MADRE	75
MAD	0,057	0,51	COMPATIBLE	76

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TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
HH17072	217	10040000724010013225464	M	24/02/2017	2	SP1	06/07/2017	23/10/2017	84	ARR/ARR	R1	HH13150	HH12108	HH
SA18030	125	10040000724010013246631	M	20/01/2018	3	SPM	03/04/2018	19/09/2018	84	ARR/ARR	R1	SA16034	SA13084	SA
LM16048	1602	10040000724010013157528	M	24/01/2016	2	SP1	25/07/2016	21/09/2016	85	ARR/ARR	R1	LM14007	LM15035	ANC
SB19121	1623	10040000724010013223624	M	09/01/2019	1	SP1	04/08/2019	10/09/2019	86	ARR/ARQ	R3	SB16003	SB16106	SB
DT18365	1135	10040000724010017141464	M	23/03/2018	1	SP1	12/06/2018	23/11/2018	86	ARR/ARQ	R3	DR14405	DR16082	DT
JF18519	1779	10040000724010017210970	M	12/08/2017	2	SPM	13/09/2017	12/06/2018	85	ARR/ARR	R1	JF12522	VC08240	JF
SA19027	626	10040000724010017259527	M	29/12/2018	2	SP1	20/02/2019	29/08/2019	85	ARR/ARQ	R3	SG16625	SA15101	SA
SA19028	625	10040000724010017259528	M	29/12/2018	2	SP1	20/02/2019	29/08/2019	84	ARR/ARQ	R3	SG16625	SA15101	SA
M15016	430	10040000724010012739787	M	26/03/2015	2	SPM	16/09/2015	23/11/2015	91	ARR/ARR	R1	M09062	M09030	M
TO19028	163	10040000724010017270328	M	09/01/2019	1	SP1	03/07/2019	10/09/2019	84	ARR/ARR	R1	TO16222	TO15029	TO
TO17312	275	10040000724010013214486	M	25/02/2017	2	SPM	25/04/2017	24/10/2017	83	ARR/ARH	R3	TO12080	TO13087	TO
LE22615	751	10040000724010017222615	M	22/04/2018	2	SP1	22/09/2018	21/12/2018	84	ARK/ARQ		LE16002	LE09042	LE
NA21205	3270	10040000724010017397638	M	08/09/2020	2	SP1	28/11/2020	16/09/2021	88	ARR/ARR	R1	NA19252	NA12255	NA3
XP17105	063	10040000724010013212009	M	11/12/2016	1	SPM	31/03/2017	09/08/2017	85	ARR/ARQ	R3	AK13600	AK13275	XP1
NI18530	424	10040000724010016596317	M	24/09/2017	1	SP1	02/03/2018	12/06/2018	83	ARR/ARR	R1	Z15502	Z16019	NI
AT19931	2256	10040000724010017317164	M	27/05/2019	2	SP1	20/09/2019	10/03/2020	84	ARR/ARR	R1	NA18201	NA14273	AT
VR23758	005	10040000724010013223758	M	24/01/2017	2	SP1	16/05/2017	22/09/2017	79			FN11002	FN09056	VR
LE22610	684	10040000724010017222610	M	18/04/2018	2	SP1	22/09/2018	21/12/2018	83	ARQ/ARQ	R4	LE13025	LE08048	LE
NA19735	942	10040000724010017281090	M	20/02/2019	2	SP1	03/07/2019	25/10/2019	84	ARR/ARR	R1	NA18205	NA13044	JR
DR19406	038	10040000724010016603399	M	20/12/2018	1	SP1	20/02/2019	29/08/2019	86	ARR/ARR	R1	JF16508	DT14257	DR
FV19504	2106	10040000724010017373446	M	23/05/2019	1	SP1	06/09/2019	10/03/2020	86	ARR/ARQ	R3	NA18205	NA12306	FV
RG18003	059	10040000724010013170163	M	27/12/2017	2	SP1	02/03/2018	04/09/2018	82	ARR/ARQ	R3	SG16618	RG82993	RG
RG18010	056	10040000724010017212110	M	27/12/2017	1	SP1	29/08/2019	06/09/2019	85	ARQ/ARQ	R4	SG16618	RG82993	RG
MF18005	038	10040000724010017217796	M	17/01/2018	1	SP1	03/04/2018	19/09/2018	84	ARR/ARQ	R3	JF16608	MF11053	MF
AZ17008	896	10040000724010016582075	M	25/05/2016	1	SP1	10/09/2016	10/07/2017	86	ARR/ARQ	R3	Z13653	Z13028	AZ
XP19503	121	10040000724010017296533	M	15/04/2019	1	SPM	04/08/2019	14/12/2019	86	ARR/ARR	R1	XP16505	AK17212	XP1
DE20015	002	10040000724010017338716	M	20/08/2019	2	SP1	20/09/2019	23/05/2020	85	ARR/ARR	R1	LM16048	DE16059	DE
AK21256	1624	10040000724010017391436	M	12/09/2020	1	SP1	07/11/2020	11/05/2021	94	ARR/ARR	R1	XP18715	AK17203	AK
MO16147	286	10040000724010013111990	M	07/01/2016	2	SPM	25/07/2016	05/09/2016	84	ARR/ARR	R1	AI14241	AI12316	MO
JF17509	1623	10040000724010013216100	M	06/12/2016	1	SPM	20/12/2016	04/08/2017	84	ARR/ARR	R1	JF12522	JF13111	JF
HH54700	871	10040000724010017354700	M	20/11/2019	1	SP1	20/11/2019	24/07/2020	86	ARR/ARR	R1	HH14190	HH17055	HH
DT17357	1608	10040000724010016572471	M	09/03/2017	2	SP1	27/06/2017	06/11/2017	85	ARR/ARR	R1	DR14413	DT10211	DT
NA18201	085	10040000724010012820375	M	30/05/2017	1	SP1	08/11/2017	02/03/2018	84	ARR/ARQ	R3	Z13611	Z10029	PS
SB56531	913	10040000724010017356531	M	12/01/2020	1	SP1	12/01/2020	11/09/2020	86	ARR/ARH	R3	SG14714	SB10092	SB
HC20201	079	10040000724010017355559	M	08/01/2020	3	SP1	10/03/2020	05/09/2020	87	ARR/ARR	R1	JF16507	HC17037	HC
NI18141	770	10040000724010016596328	M	29/05/2018	1	SP1	22/09/2018	20/02/2019	84	ARR/ARR	R1	Z15501	Z12073	NI2
AE16508	1759	10040000724010013184599	M	30/03/2016	1	SP1	25/07/2016	28/11/2016	83	ARR/ARQ	R3	AE14008	AE80826	AE
SC14005	47777	10040000724010012661768	M	12/10/2013	2	SP1	08/11/2013	10/06/2014	84	ARR/ARR	R1	Z11126	SC10040	JG

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,057	0,47	COMPATIBLE	77
MAD	0,057	0,39	COMPATIBLE	78
MAD	0,056	0,55	COMPATIBLE	79
MAD	0,056	0,51	COMPATIBLE	80
MAD	0,056	0,43	COMPATIBLE	81
MC	0,055	0,41	COMPATIBLE	82
IA	0,055	0,40	COMPATIBLE	83
IA	0,055	0,40	COMPATIBLE	84
MAD	0,054	0,63	COMPATIBLE	85
MAD	0,054	0,39	COMPATIBLE	86
MAD	0,054	0,38	COMPATIBLE	87
MAD	0,054	0,35	COMPATIBLE	88
MAD	0,054	0,30	COMPATIBLE	89
MAD	0,053	0,46	COMPATIBLE	90
MAD	0,053	0,45	COMPATIBLE	91
MAD	0,052	0,37	COMPATIBLE	92
MAD	0,052	0,32	NO PADRE	93
MAD	0,051	0,35	COMPATIBLE	94
MAD	0,051	0,35	COMPATIBLE	95
IA	0,050	0,40	COMPATIBLE	96
MAD	0,050	0,38	COMPATIBLE	97
IA	0,050	0,37	COMPATIBLE	98
IA	0,050	0,37	COMPATIBLE	99
IA	0,049	0,44		100
MAD	0,048	0,44	COMPATIBLE	101
MAD	0,048	0,39	COMPATIBLE	102
IA	0,048	0,30	COMPATIBLE	103
MAD	0,047	0,55	COMPATIBLE	104
MAD	0,047	0,51	COMPATIBLE	105
MAD	0,047	0,47	COMPATIBLE	106
MAD	0,046	0,53	COMPATIBLE	107
MAD	0,046	0,49	COMPATIBLE	108
MAD	0,046	0,49	COMPATIBLE	109
MAD	0,046	0,48	COMPATIBLE	110
IA	0,046	0,39	COMPATIBLE	111
MAD	0,045	0,42	COMPATIBLE	112
MAD	0,044	0,44	COMPATIBLE	113
IA	0,043	0,54	COMPATIBLE	114

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
JF17634	521	10040000724170000671184	M	27/12/2016	2	SP1	18/05/2017	25/08/2017	84	ARR/ARQ	R3	JF12309	JF12069	CT
LE22620	562	10040000724010017222620	M	08/04/2018	3	SP1	09/05/2018	26/06/2020	85	ARR/ARQ	R3	JF16608	LE11008	LE
HC18206	283	10040000724010017269911	M	02/10/2018	3	SP1	03/07/2019	04/08/2019	85	ARR/ARR	R1	HC17208	HC14067	HH
JF16508	1860	10040000724010013157485	M	13/12/2015	2	SPM	25/07/2016	10/08/2016	84	ARR/ARR	R1	JF10252	VC09117	ANC
H19002	240	10040000724010010803613	M	09/02/2019	2	SP1	03/07/2019	31/07/2020	82	ARR/ARQ	R3	LM12030	H14036	H
NA15211	81973	10040000724010016540981	M	12/03/2015	1	SP1	14/07/2015	09/11/2015	86	ARR/ARR	R1	Z13611	Z14025	TP1
AK15903	39608	10040000724010000176956	M	06/09/2014	1	SP1	24/11/2014	05/05/2015	84	ARR/ARQ	R3	AK12507	XP06038	CC
JF18520	1793	10040000724010017210971	M	12/08/2017	2	SP1	13/09/2017	12/06/2018	86	ARR/ARR	R1	JF12522	JF13286	JF
BH15001	48843	10040000724010013127667	M	20/01/2015	1	SP1	10/08/2015	18/09/2015	79	ARQ/ARQ	R4	BH11151	BH10135	BH1
M17004	104	10040000724010010863758	M	16/03/2017	1	SP1	28/07/2017	13/11/2017	93	ARR/ARQ	R3	M13060	M14045	M
NA18004	575	10040000724010012820358	M	04/08/2017	2	SP1	02/03/2018	03/04/2018	83	ARR/ARQ	R3	NA15704	NA16225	TP1
NA15005	54232	10040000724010016547203	M	28/02/2015	2	SP1	19/06/2015	27/10/2015	84	ARR/ARR	R1	NA11150	NA12020	PS
AK16605	00142	10040000724010013185111	M	26/04/2016	1	SPM	26/04/2016	23/12/2016	83	ARR/ARQ	R3	AK13600	XP14005	AK
H16076	318	10040000724010012778650	M	22/02/2016	1	SP1	06/03/2017	07/03/2017	91	ARR/ARQ	R3	H11057	H08014	H
XP18002	056	10040000724010017199308	M	02/12/2017	1	SP1	03/04/2018	20/08/2018	90	ARR/ARQ	R3	XP14001	XP16026	PI
BH19155	987	10040000724010017216769	M	01/12/2018	1	SP1	23/05/2020	26/06/2020	84	ARR/ARQ	R3	BH15102	BH13240	BH
PC86568	2079	10040000724130004886568	M	19/10/2018	1	SP1	20/09/2019	30/09/2019	82	ARQ/ARQ	R4		TS14064	PC
VC14003	57409	10040000724010010584578	M	28/05/2014	1	SP1	16/10/2014	26/01/2015	87	ARQ/ARQ	R4	VC10019	VC11145	PU1
RM14246	615	10040000724010011037789	M	12/04/2014	1	SP1	03/11/2014	09/12/2014	85	ARR/ARQ	R3	RM11217	RM10305	RM1
H19007	253	10040000724010010993047	M	10/02/2019	2	SP1	03/07/2019	23/05/2020	86	ARR/ARQ	R3	NA10010	H12022	H
AE15150	234	10040000724010013112326	M	03/04/2015	1	SPM	04/06/2015	30/11/2015	83	ARR/ARQ	R3	AE13005	AE12086	AE
JV20210	577	10040000724010017356140	M	23/04/2020	2	SP1	24/07/2020	24/02/2021	86	ARR/ARQ	R3	JV16168	JV13079	JV
AT19920	06840	10040000724010017277089	M	22/12/2018	2	SP1	02/04/2019	29/08/2019	84	ARR/ARR	R1	AT16903	AT13249	AT
MO15096	1382	10040000724010013111962	M	25/01/2015	1	SPM	07/08/2015	23/09/2015	85	ARQ/ARQ	R4		MO13106	MO
NA19254	861	10040000724010017299048	M	18/02/2019	2	SP1	03/07/2019	25/10/2019	84	ARR/ARR	R1	NA16002	NA15302	NA1
JJ20075	900	10040000724010017347275	M	15/09/2019	1	SP1	15/08/2020	27/08/2020	82	ARR/ARQ	R3		JJ12054	JJ
M13058	154	10040000724010012659554	M	07/03/2013	1	SP1	22/05/2013	13/02/2014	79	ARR/ARQ	R3	Z11047	M11038	SF
H18004	152	10040000724010010916934	M	22/02/2018	1	SP1	23/05/2020	26/06/2020	88	ARR/ARQ	R3	H16079	H15043	H
H15002	337	10040000724010012739963	M	09/03/2015	1	SP1	10/04/2015	09/05/2018	82	ARR/ARQ	R3	NA10010	H07036	H
XP19512	216	10040000724010017296535	M	20/04/2019	2	SP1	04/08/2019	23/12/2019	84	ARR/ARQ	R3	XP15506	AK12223	XP1
BH55210	929	10040000724010017355210	M	15/01/2020	2	SP1	07/11/2020	10/11/2020	86	ARQ/ARQ	R4	BH15005	BH15170	BH
BH15102	053	10040000724010013127769	M	05/02/2015	2	SP1	10/08/2015	05/10/2015	88	ARR/ARQ	R3	GT10002	BH11100	BH
SG16377	3012	10040000724010013216377	M	06/01/2017	2	SP1	12/06/2018	03/07/2018	82	ARK/ARQ		SG12607	SG14139	SG
LM19002	038	10040000724010017223027	M	09/03/2019	2	SP1	29/08/2019	28/11/2019	84	ARR/ARR	R1	LM14006	LM12045	LM
CC58020	838	10040000724130004858020	M	03/12/2018	1	SP1	31/12/2018	11/01/2022	88	ARQ/ARQ	R4	JF18510	JF17049	CC1
H18003	013	10040000724010010916933	M	31/01/2018	1	SP1	23/05/2020	26/06/2020	78			H16082	H12020	H
LE22616	788	10040000724010017222616	M	24/04/2018	2	SP1	22/09/2018	21/12/2018	82	ARQ/ARQ	R4	LE16002	LE12056	LE
DC19505	1771	10040000724010016603395	M	16/08/2018	2	SP1	11/12/2018	03/07/2019	83	ARR/ARR	R1	DR16413	DR14051	DC

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,043	0,30	NO PADRE	115
IA	0,042	0,47	COMPATIBLE	116
MAD	0,042	0,37	COMPATIBLE	117
MAD	0,041	0,66	COMPATIBLE	118
IA	0,041	0,51	COMPATIBLE	119
MAD	0,040	0,51	COMPATIBLE	120
MAD	0,040	0,45	COMPATIBLE	121
MC	0,039	0,46	COMPATIBLE	122
MAD	0,039	0,45	NO MADRE	123
MAD	0,039	0,44	COMPATIBLE	124
MAD	0,039	0,30	COMPATIBLE	125
MAD	0,038	0,55	COMPATIBLE	126
MAD	0,038	0,50	COMPATIBLE	127
MAD	0,038	0,43	COMPATIBLE	128
MAD	0,038	0,42	COMPATIBLE	129
MAD	0,038	0,35	COMPATIBLE	130
	0,038	0,35		131
MAD	0,038	0,31	COMPATIBLE	132
MAD	0,038	0,30	COMPATIBLE	133
IA	0,037	0,55	COMPATIBLE	134
MAD	0,037	0,50	COMPATIBLE	135
MAD	0,037	0,47	COMPATIBLE	136
MAD	0,037	0,40	COMPATIBLE	137
	0,037	0,40	GENOTIPADO	138
MAD	0,037	0,36	COMPATIBLE	139
	0,037	0,32		140
IA	0,036	0,49	COMPATIBLE	141
MAD	0,036	0,37	COMPATIBLE	142
IA	0,035	0,57	COMPATIBLE	143
MAD	0,035	0,42	COMPATIBLE	144
MAD	0,035	0,32	COMPATIBLE	145
MAD	0,034	0,54	COMPATIBLE	146
MAD	0,034	0,40	COMPATIBLE	147
MAD	0,034	0,39	COMPATIBLE	148
MC	0,034	0,34		149
MAD	0,034	0,33	COMPATIBLE	150
MAD	0,034	0,31	COMPATIBLE	151
MAD	0,033	0,38	COMPATIBLE	152



## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
NA18202	112	10040000724010012820376	M	04/06/2017	1	SP1	08/11/2017	02/03/2018	83	ARR/ARQ	R3	Z15501	Z12062	PS
HH18005	759	10040000724010017209805	M	14/11/2017	1	SP1	18/12/2017	20/07/2018	82	ARR/ARR	R1	LM16046	HH12012	HH
BH55229	871	10040000724010017355229	M	12/01/2020	2	SP1	12/01/2020	11/09/2020	85	ARQ/ARQ	R4	BH17170	BH13048	BH1
SB56502	1015	10040000724010017356502	M	18/01/2020	1	SP1	18/01/2020	17/09/2020	85	ARQ/ARQ	R4	SB16003	SB14046	SB
M16056	572	10040000724010012800806	M	30/03/2016	2	SP1	06/03/2017	07/03/2017	90	ARR/ARQ	R3	M11005	M13033	M
M17005	001	10040000724010010863759	M	08/03/2017	1	SP1	10/04/2017	06/11/2017	92	ARR/ARR	R1	JF16508	M15040	M
RG18002	829	10040000724010013170162	M	06/12/2017	2	SP1	19/12/2017	10/12/2020	80	ARR/ARQ	R3	AK13604	RG36620	RG
SB56562	905	10040000724010017356562	M	12/01/2020	2	SP1	12/01/2020	11/09/2020	86	ARQ/ARQ	R4	SG14714	SB16023	SB
NA19871	567	10040000724010017257586	M	27/05/2019	1	SP1	30/10/2020	07/11/2020	83	ARR/ARR	R1	Z13653	Z17033	NA3
JV20204	355	10040000724010017356137	M	14/01/2020	1	SP1	14/01/2020	11/09/2020	83	ARR/ARQ	R3	JV14001	JV14033	JV
H18001	173	10040000724010010916931	M	13/02/2018	1	SP1	23/05/2020	26/06/2020	82	ARQ/ARQ	R4	H16082	H13012	H
JF12309	1618	10040000724010000251231	M	29/05/2012	1	SPM	11/09/2012	25/01/2013	84	ARR/ARR	R1	Z08081	Z04008	JF1
DC19517	353	10040000724010017279259	M	06/03/2019	3	SP1	03/07/2019	28/11/2019	85	ARR/ARR	R1	JF14525	DT13284	DC
HH18303	473	10040000724010017251913	M	13/06/2018	1	SP1	22/09/2018	20/02/2019	86	ARR/ARQ	R3	HH18001	HH14073	HH
HH18004	755	10040000724010017209804	M	14/11/2017	2	SP1	18/12/2017	20/07/2018	83	ARR/ARR	R1	LM16046	HH15082	HH
HH54701	685	10040000724010017354701	M	30/10/2019	1	SP1	30/10/2019	30/06/2020	82	ARR/ARQ	R3	HH17004	HH17106	HH
NA19870	819	10040000724010017257587	M	09/06/2019	1	SP1	30/10/2020	07/11/2020	80	ARR/ARQ	R3	Z17032	Z16095	NA3
PR16801	0513	10040000724010013185371	M	06/05/2016	2	SPM	15/09/2016	03/01/2017	80	ARR/ARR	R1	HR11511	HR12069	HR
LM67937	1696	10040000724010013167937	M	01/05/2016	1	SPM	01/05/2016	28/12/2016	84	ARR/ARR	R1	LM15059	LM14062	LM
BH16004	752	10040000724010013183886	M	31/01/2016	2	SP1	22/09/2016	28/09/2016	83	ARR/ARR	R3	GT10002	BH13116	BH1
BH16104	060	10040000724010013183737	M	07/02/2016	2	SP1	22/09/2016	05/10/2016	83	ARR/ARQ	R3	BH11151	BH12030	BH
HR40504	486	10040000724010017340504	M	12/01/2020	3	SP1	12/01/2020	11/09/2020	84	ARR/ARQ	R3	PR16801	PR15111	HR
XP20317	27	10040000724010017356317	M	18/01/2020	1	SP1	23/05/2020	17/09/2020	86	ARR/ARR	R1	XP17105	XP15005	XP1
H16077	360	10040000724010012778652	M	29/02/2016	2	SP1	06/03/2017	07/03/2017	93	ARR/ARQ	R3	H11059	H08068	H
JF20229	3535	10040000724010017355689	M	26/12/2019	2	SP1	26/06/2020	27/08/2020	86	ARR/ARQ	R3	JF14715	JF12277	JF1
PR17606	470	10040000724010013224982	M	08/05/2017	1	SPM	06/07/2017	04/01/2018	83	ARR/ARR	R1	HR84018	HR13076	PR
JF15521	1347	10040000724010013131692	M	03/05/2015	4	SP1	14/07/2015	25/07/2016	85	ARR/ARQ	R3	JF12515	JF09211	NS
M17001	075	10040000724010010863757	M	13/03/2017	1	SP1	10/04/2017	09/11/2017	84	ARR/ARR	R1	JF16508	M06041	M
XP19501	45	10040000724010017296531	M	09/04/2019	1	SPM	04/08/2019	14/12/2019	85	ARR/ARR	R1	XP17105	XP16079	XP1
NA19856	2107	10040000724010017299995	M	23/05/2019	1	SP1	26/06/2020	30/06/2020	86	ARR/ARR	R1	NA18205	NA17261	NA3
JF15527	1405	10040000724010013131678	M	04/05/2015	1	SP1	14/07/2015	31/12/2015	84	ARR/ARR	R1	JF12309	JF09113	NR
LM16036	1497	10040000724010013157459	M	15/01/2016	1	SP1	25/07/2016	12/09/2016	83	ARR/ARR	R1	LM11007	LM10057	PI
FN17004	740	10040000724010013218004	M	05/01/2017	1	SP1	08/02/2017	04/09/2017	83	ARQ/ARQ	R4	JF16507	FN12054	FN
AI17201	914	10040000724010013216605	M	27/01/2017	2	SP1	27/01/2017	25/09/2017	85	ARR/ARR	R1	AI14241	AI13258	AI
Z20001	354	10040000724010017335001	M	15/05/2019	1	SP1	23/05/2020	26/06/2020	83	ARR/ARQ	R3	Z18012	Z17084	Z
RG18001	0052	10040000724010013170161	M	31/12/2017	2	SP1	02/03/2018	10/12/2020	84	ARR/ARQ	R3	NA10010	RG36638	RG
NN20201	0526	10040000724010017345351	M	30/08/2019	1	SP1	24/07/2020	24/07/2020	86	ARQ/ARQ	R4	NN16171	NN12030	NN1
NA19102	469	10040000724010017299043	M	13/02/2019	2	SP1	02/04/2019	25/10/2019	86	ARR/ARR	R1	NA14198	NA16224	NA

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,033	0,46	COMPATIBLE	152
IA	0,033	0,36	COMPATIBLE	154
MAD	0,033	0,30	COMPATIBLE	155
MAD	0,032	0,54	COMPATIBLE	156
MAD	0,032	0,45	COMPATIBLE	157
IA	0,032	0,40	COMPATIBLE	158
IA	0,032	0,38	COMPATIBLE	159
MAD	0,032	0,31	COMPATIBLE	160
MAD	0,031	0,42	COMPATIBLE	161
MAD	0,031	0,36	COMPATIBLE	162
MAD	0,031	0,31	COMPATIBLE	163
MAD	0,030	0,84	COMPATIBLE	164
MAD	0,030	0,47	COMPATIBLE	165
MAD	0,030	0,41	COMPATIBLE	166
IA	0,030	0,35	COMPATIBLE	167
MAD	0,030	0,34	COMPATIBLE	168
MAD	0,030	0,31	COMPATIBLE	169
MAD	0,029	0,53	COMPATIBLE	170
MAD	0,029	0,47	COMPATIBLE	171
MAD	0,029	0,44	COMPATIBLE	172
MAD	0,029	0,42	COMPATIBLE	173
MAD	0,029	0,38	COMPATIBLE	174
MAD	0,029	0,38	COMPATIBLE	175
MAD	0,028	0,48	COMPATIBLE	176
MAD	0,028	0,44	COMPATIBLE	177
MAD	0,028	0,43	COMPATIBLE	178
MAD	0,028	0,41	COMPATIBLE	179
IA	0,028	0,38	COMPATIBLE	180
MAD	0,028	0,37	COMPATIBLE	181
MAD	0,028	0,34	COMPATIBLE	182
MAD	0,027	0,49	COMPATIBLE	183
MAD	0,027	0,44	COMPATIBLE	184
IA	0,027	0,41	COMPATIBLE	185
MAD	0,027	0,40	COMPATIBLE	186
MAD	0,027	0,34	COMPATIBLE	187
IA	0,026	0,51	COMPATIBLE	189
MAD	0,026	0,45	COMPATIBLE	190
MC	0,026	0,41	COMPATIBLE	191

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
DT17365	369	10040000724010016572465	M	07/03/2017	2	SP1	27/06/2017	03/11/2017	85	ARR/ARQ	R3	DC16509	DC11154	DT
H18002	110	10040000724010010916932	M	14/02/2018	1	SP1	23/05/2020	26/06/2020	82	ARQ/ARQ	R4	H15002	H15042	H
NF16004	604	10040000724010013157004	M	10/09/2015	2	SP1	25/07/2016	04/08/2016	82	ARQ/AHQ	R3	NF12090	NF11025	NF
JF17610	889	10040000724010013185411	M	05/04/2017	3	SP1	05/04/2017	04/12/2017	87	ARR/ARR	R1		JF12025	PU1
SG16625	201	10040000724010013157524	M	16/01/2016	1	SPM	25/07/2016	13/09/2016	83	ARR/ARQ	R3	SG12217	SG10283	ANC
JF16603	532	10040000724010013157487	M	20/12/2015	1	SPM	25/07/2016	17/08/2016	83	ARR/ARR	R1	JF12519	JF13235	ANC
SG16620	343	10040000724010013157517	M	23/01/2016	1	SPM	25/07/2016	20/09/2016	84	ARR/ARQ	R3		SG3143	ANC
LM15092	396	10040000724010013131657	M	28/04/2015	1	SPM	10/07/2015	28/12/2015	84	ARR/ARR	R1	LM14006	LM12016	LM
M17011	033	10040000724010010863765	M	10/03/2017	1	SP1	10/04/2017	22/09/2018	82	ARR/ARR	R1	JF16603	M10051	M
NA17802	931	10040000724010016581406	M	12/08/2016	2	SP1	13/10/2016	10/04/2017	86	ARR/ARR	R1	NA15006	NA15280	NI1
NN18003	168	10040000724010016581370	M	17/02/2018	2	SP1	12/06/2018	23/10/2018	86	ARR/ARQ	R3	NN12148	EU14074	NN
VI43585	1748	10040000724130003143585	M	07/12/2015	1	SP1	25/07/2016	04/08/2016	89	ARR/ARQ	R3		JF13051	VI
LM14042	1207	10040000724010012685745	M	20/03/2014	1	SPM	19/05/2014	17/11/2014	83	ARR/ARR	R1	LM13052	LM12079	LM
HH17069	070	10040000724010013225469	M	08/02/2017	1	SP1	06/07/2017	09/10/2017	85	ARR/ARR	R1	HH14009	HH14022	HH
SF80688	200	10040000724010013680688	M	26/09/2014	1	SP1	21/04/2017	24/04/2017	87			M11001	M10022	SF
HR18058	683	10040000724010017218058	M	05/05/2018	1	SP1	19/09/2018	20/02/2019	87	ARR/ARQ	R3	PR16801	PR15006	HR
SF00089	051	10040000724010013200089	M	26/06/2016	2	SP1	05/04/2017	06/04/2017	79			H13002		SF
XP20319	864	10040000724010017356319	M	14/01/2020	2	SP1	23/05/2020	11/09/2020	88	ARR/AHQ	R2	AK16605	XP18055	EA
TO17311	274	10040000724010013214483	M	23/02/2017	1	SP1	25/04/2017	23/10/2017	85	ARR/ARR	R3	TO14111	TO15071	TO
DT19353	326	10040000724010017279254	M	02/03/2019	1	SP1	03/07/2019	28/11/2019	86	ARR/ARR	R1	DR17407	DC11133	DT
NN19067	0106	10040000724010017282567	M	18/01/2019	1	SP1	04/08/2019	20/09/2019	86	ARR/ARQ	R3	NN16154	NN15014	NN
LE22617	581	10040000724010017222617	M	09/04/2018	1	SP1	09/05/2018	11/12/2018	82	ARR/ARR	R1	NA10010	LE12058	LE
JF15601	31467	10040000724010013114645	M	01/12/2014	1	SP1	19/03/2015	30/07/2015	80	ARR/ARR	R1	JF12513	GT09073	JF1
GC18005	386	10040000724070006956337	M	02/05/2018	1	SP1	03/07/2018	31/12/2018	86	ARR/ARR	R1	JF16608	XP16067	GC
DL18095	414	10040000724010016600792	M	13/01/2018	1	SP1	22/09/2018	23/09/2018	86	ARQ/ARQ	R4	NN16171	NN15106	DL
HR97088	502	10040000724010017297088	M	23/01/2021	1	SP1	05/05/2021	27/08/2021	90	ARR/ARR	R1	HR18058	PR16185	HR
AE13004	014	10040000724010012646065	M	16/12/2012	1	SPM	28/12/2012	14/08/2013	84	ARR/ARQ	R3	HR10521	NF04040	AE
AE18004	1139	10040000724010017211804	M	29/01/2018	2	SP1	31/07/2020	02/08/2020	83	ARR/ARQ	R3	MO14174	MO16041	AE
MO19261	710	10040000724010017270581	M	16/01/2019	2	SP1	10/03/2020	23/05/2020	86	ARQ/ARQ	R4	MO83645	MO14147	MO1
JF16521	511	10040000724010013185387	M	30/04/2016	1	SP1	25/07/2016	27/12/2016	85	ARR/ARQ	R3		JF12293	PU
JF18510	772	10040000724010017210966	M	03/12/2017	1	SPM	19/12/2017	20/08/2018	84	ARR/ARQ	R3	SG16618	JF14046	JF
TO18301	017	10040000724010013214490	M	05/09/2017	2	SP1	09/05/2018	12/06/2018	90	ARR/ARQ	R3	TO15009	TO13023	TO
RG18007	031	10040000724010013170167	M	23/12/2017	1	SP1	02/03/2018	04/09/2018	83	ARQ/ARQ	R4	SG16618	RG22060	RG
NA21206	2041	10040000724010017167106	M	26/09/2020	2	SP1	28/11/2020	11/06/2021	89	ARR/AHQ	R2	NA20700	NA15045	ANC
AE14008	14	10040000724010012686028	M	20/01/2014	1	SPM	24/01/2014	18/09/2014	84	ARR/ARR	R1	HR10521	AE11110	AE
JF21701	4075	10040000724010017276514	M	07/12/2020	2	SP1	05/05/2021	16/07/2021	88	ARR/ARQ	R3	JF18518	JF15292	JF
AK21258	1531	10040000724010017391438	M	01/09/2020	1	SP1	07/11/2020	05/05/2021	86	ARR/ARQ	R3	XP18715	XP18019	AK
HH54798	021	10040000724010017354798	M	02/02/2020	2	SP1	29/12/2020	31/12/2020	87	ARR/ARR	R1	HH18005	HH18090	HH

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,026	0,40	COMPATIBLE	192
MAD	0,026	0,37	COMPATIBLE	193
MAD	0,026	0,34	COMPATIBLE	194
	0,026	0,31		195
MAD	0,025	0,66	COMPATIBLE	196
MAD	0,025	0,62	COMPATIBLE	197
	0,025	0,55	GENOTIPADO	198
MAD	0,025	0,43	COMPATIBLE	199
IA	0,025	0,40	COMPATIBLE	200
MAD	0,025	0,40	COMPATIBLE	201
MAD	0,025	0,38	COMPATIBLE	202
	0,025	0,30		203
MAD	0,024	0,53	COMPATIBLE	204
MAD	0,024	0,42	COMPATIBLE	205
MAD	0,024	0,41	COMPATIBLE	206
MAD	0,024	0,37	COMPATIBLE	207
MAD	0,024	0,31	NO MADRE	208
MAD	0,023	0,41	COMPATIBLE	209
MAD	0,023	0,38	COMPATIBLE	210
MAD	0,023	0,36	COMPATIBLE	211
MAD	0,023	0,31	COMPATIBLE	212
IA	0,022	0,56	COMPATIBLE	213
MAD	0,022	0,55	COMPATIBLE	214
IA	0,022	0,46		215
MAD	0,022	0,34	COMPATIBLE	216
MAD	0,022	0,33	COMPATIBLE	217
IA	0,021	0,66	COMPATIBLE	218
MAD	0,021	0,35	COMPATIBLE	219
MAD	0,021	0,31	COMPATIBLE	220
	0,021	0,3		221
IA	0,020	0,43	COMPATIBLE	222
MAD	0,020	0,38	COMPATIBLE	223
IA	0,020	0,37	COMPATIBLE	224
MAD	0,020	0,33	COMPATIBLE	225
IA	0,019	0,78	COMPATIBLE	226
MAD	0,019	0,56	COMPATIBLE	227
MAD	0,019	0,53	COMPATIBLE	228
MAD	0,019	0,51	COMPATIBLE	229

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
Z10106	2726	10040000724010000423843	M	07/08/2010	1	SP1	16/02/2011	06/04/2011	79	ARR/ARQ	R3	Z09013	Z07161	VO
AK21257	1547	10040000724010017391437	M	04/09/2020	2	SP1	07/11/2020	05/05/2021	84	ARR/ARQ	R3	XP17105	AK15208	AK
LE17001	00425	10040000724010013194638	M	16/12/2016	1	SP1	05/07/2017	16/08/2017	85	ARR/ARR	R1	LE12039	LE12006	LE
AK20203	688	10040000724010017296564	M	15/09/2019	2	SP1	10/03/2020	23/05/2020	90	ARR/ARR	R3	JF15620	XP16035	EA
M19003	374	10040000724010022215599	M	27/03/2019	1	SP1	25/10/2019	28/11/2019	82	ARR/ARQ	R3	M15075	M14039	M
JF20058	570	10040000724010017355658	M	18/12/2019	2	SP1	10/03/2020	15/08/2020	85	ARR/ARR	R1	AT16926	JF15043	JF
AK21764	1642	10040000724010017413064	M	15/09/2020	2	SP1	07/11/2020	11/06/2021	86	ARR/ARR	R1	JF15620	AK17244	ANC
DR17407	037	10040000724010016550896	M	02/01/2017	1	SP1	21/04/2017	04/09/2017	84	ARR/ARR	R1	JF14525	DT14228	DR
HH31901	877	10040000724010017431901	M	15/11/2020	1	SP1	11/05/2021	27/08/2021	82	ARK/ARR		HH14109	HH14109	HH
AK21767	1635	10040000724010017413067	M	14/09/2020	2	SP1	07/11/2020	11/06/2021	84	ARR/ARR	R1	XP16505	XP15712	ANC
HC20204	258	10040000724010017355566	M	10/09/2020	3	SP1	29/12/2020	11/05/2021	84	ARR/ARR	R1	HC18205	HC17012	ANC
VE17071	145	10040000724010016582381	M	12/02/2017	2	SP1	02/06/2017	11/10/2017	82	ARR/ARQ	R3	Z13610	NA15229	VE
Z20004	2115	10040000724010017335004	M	23/05/2019	2	SP1	23/05/2020	26/06/2020	89	ARR/ARR	R1	NA18206	NA16052	Z
NA21950	3914	10040000724010017413050	M	22/08/2020	1	SPM	28/11/2020	05/05/2021	82	ARR/ARR	R1	NA19252	NA15041	ANC
JF21756	3305	10040000724010017413056	M	20/08/2020	2	SPM	10/11/2020	05/05/2021	82	ARR/ARR	R1	JF17504	JF15043	ANC
AK21762	1633	10040000724010017413062	M	14/09/2020	2	SP1	07/11/2020	11/06/2021	92	ARR/ARR	R1	AK14128	XP16003	ANC
AK21254	1534	10040000724010017391494	M	01/09/2020	2	SP1	07/11/2020	05/05/2021	78	No conc	R3	XP17105	XP13073	AK
AK21259	1528	10040000724010017391439	M	01/09/2020	3	SP1	07/11/2020	05/05/2021	90	ARR/ARQ	R3	AK14128	XP16011	AK
JF21758	985	10040000724010017413058	M	11/08/2020	2	SP1	10/11/2020	05/05/2021	86	ARR/ARQ	R3	JF18506	JF15225	ANC
SB18005	362	10040000724010017216905	M	08/01/2018	2	SP1	02/03/2018	19/09/2018	87	ARR/ARQ	R3	NA10010	SB14003	SB
AK21761	1569	10040000724010017413061	M	07/09/2020	2	SP1	07/11/2020	11/05/2021	86	ARR/AHQ	R2	AK20201	AK17216	ANC
HC20205	274	10040000724010017355567	M	13/09/2020	2	SP1	29/12/2020	11/06/2021	90	ARR/ARR	R1	HC17208	HC17039	ANC
HC20207	264	10040000724010017355569	M	11/09/2020	1	SP1	29/12/2020	11/05/2021	90	ARR/ARR	R1	HC17210	HC18026	ANC
JF21751	882	10040000724010017413051	M	06/08/2020	1	SP1	10/11/2020	05/05/2021	84	ARR/ARR	R1	JF18631	JF15293	ANC
CT26059	018	10040000724170001126059	M	15/01/2020	2				87	ARR/ARR	R1	LM12030	CT68951	CT
HH54797	986	10040000724010017354797	M	31/01/2020	1	SP1	29/12/2020	31/12/2020	86	ARR/ARR	R1	HH18007	HH18037	HH
AK21255	1599	10040000724010017391495	M	10/09/2020	2	SP1	05/05/2021	11/05/2021	84	ARR/ARR	R1	XP13601	XP18070	AK
AK21260	1625	10040000724010017391440	M	13/09/2020	1	SP1	07/11/2020	11/06/2021	92	ARR/ARQ	R3	AK14128	XP18060	AK
AK21763	1676	10040000724010017413063	M	17/09/2020	1	SP1	07/11/2020	11/06/2021	90	ARR/ARR	R1	XP17105	XP15112	ANC
AK21765	1573	10040000724010017413065	M	07/09/2020	2	SP1	07/11/2020	11/05/2021	88	ARR/ARR	R1	XP19503	XP16701	ANC
AK21766	1574	10040000724010017413066	M	07/09/2020	2	SP1	07/11/2020	11/05/2021	86	ARR/ARQ	R3	AK17221	XP16701	ANC
BH07590	983	10040000724010017407590	M	19/09/2020	2	SP1	24/02/2021	11/06/2021	82	ARR/ARR	R1	BH19153	BH16069	BH1
BH07591	966	10040000724010017407591	M	19/09/2020	2	SP1	24/02/2021	11/06/2021	82	ARR/ARQ	R3	BH17170	BH13057	BH1
DC21501	287	10040000724010017374376	M	08/08/2020	1	SP1	30/11/2020	05/05/2021	87	ARR/ARQ	R3	DC16503	DC17186	DC
DC21503	1340	10040000724010017374377	M	05/09/2020	1	SP1	30/11/2020	05/05/2021	87	ARR/ARQ	R3	DC19511	DT17244	DC
DC21505	412	11040000724010017374378	M	22/08/2020	1	SP1	30/11/2020	05/05/2021	88	ARR/ARQ	R3	DR18406	DC17164	DC
DC21507	968	10040000724010017374375	M	03/09/2020	1	SP1	30/11/2020	05/05/2021	83	ARR/ARR	R1	DR17408	DR18075	DC
DC21509	864	10040000724010017374379	M	31/08/2020	1	SP1	30/11/2020	05/05/2021	87	ARR/ARR	R1	DT19353	DR18090	DC

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,019	0,48	NO MADRE	230
MAD	0,019	0,43	COMPATIBLE	231
MAD	0,019	0,43	COMPATIBLE	232
MAD	0,019	0,41	COMPATIBLE	233
MAD	0,019	0,38	COMPATIBLE	234
IA	0,018	0,56	COMPATIBLE	235
MAD	0,018	0,54	COMPATIBLE	236
MAD	0,018	0,53	COMPATIBLE	237
MAD	0,018	0,53	COMPATIBLE	238
MAD	0,018	0,43	COMPATIBLE	239
MAD	0,018	0,43	COMPATIBLE	240
MAD	0,018	0,43	COMPATIBLE	241
MAD	0,018	0,31	COMPATIBLE	242
MAD	0,017	0,66	COMPATIBLE	243
MAD	0,017	0,65	COMPATIBLE	244
MAD	0,017	0,56	COMPATIBLE	245
MAD	0,017	0,55	COMPATIBLE	246
MAD	0,017	0,55	COMPATIBLE	247
MAD	0,017	0,55	COMPATIBLE	248
IA	0,017	0,55	COMPATIBLE	249
MAD	0,017	0,54	COMPATIBLE	250
MAD	0,017	0,54	COMPATIBLE	251
MAD	0,017	0,54	COMPATIBLE	252
MAD	0,017	0,54	COMPATIBLE	253
IA	0,017	0,52		254
MAD	0,017	0,44	COMPATIBLE	255
MAD	0,017	0,43	COMPATIBLE	256
MAD	0,017	0,43	COMPATIBLE	257
MAD	0,017	0,43	COMPATIBLE	258
MAD	0,017	0,43	COMPATIBLE	259
MAD	0,017	0,43	COMPATIBLE	260
MAD	0,017	0,43	COMPATIBLE	261
MAD	0,017	0,43	COMPATIBLE	262
MAD	0,017	0,43	COMPATIBLE	263
MAD	0,017	0,43	COMPATIBLE	264
MAD	0,017	0,43	COMPATIBLE	265
MAD	0,017	0,43	COMPATIBLE	266
MAD	0,017	0,43	COMPATIBLE	267

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
EX08671	071	10040000724010017408671	M	26/06/2020	2	SP1	24/02/2021	31/03/2021	92	ARR/ARQ	R3	EX18091	EX17040	EX
FN21001	1489	10040000724010017431101	M	26/10/2020	2	SP1	11/05/2021	14/07/2021	84	ARR/ARQ	R3	SA15091	SA19048	FN
FN21003	353	10040000724010017431103	M	07/10/2020	1	SP1	24/02/2021	11/06/2021	78	ARR/ARQ	R3	TO19028	TO19049	FN
FN21201	136	10040000724010017431201	M	24/08/2020	2	SP1	24/08/2020	14/04/2021	78	ARQ/ARQ	R4	FN15004	FN15044	FN1
FN21203	198	10040000724010017431203	M	25/09/2020	2	SP1	10/11/2020	11/06/2021	82	ARR/ARR	R1	HR18000	PR11104	FN1
HC20206	092	10040000724010017355568	M	23/08/2020	1	SP1	29/12/2020	05/05/2021	88	ARR/ARR	R1	HC19205	HC17101	ANC
JF20263	771	10040000724010017391189	M	02/04/2020	3	SP1	11/09/2020	29/12/2020	88	ARR/ARR	R1	JF19608	JF16229	JF1
JF21703	4238	10040000724010017276516	M	13/12/2020	1	SP1	05/05/2021	16/07/2021	82	ARR/ARQ	R3	JF7501	JF16226	JF
JF21705	4079	10040000724010017276518	M	07/12/2020	1	SP1	05/05/2021	16/07/2021	90	ARR/ARR	R1	JF18514	JF13062	JF
JF21752	912	10040000724010017413052	M	09/08/2020	1	SP1	10/11/2020	05/05/2021	88	ARR/ARQ	R3	JF7501	JF14214	ANC
JF21753	928	10040000724010017413053	M	09/08/2020	2	SP1	10/11/2020	05/05/2021	74	No conc	R3	JF18506	JF16018	ANC
JF21755	841	10040000724010017413055	M	04/08/2020	2	SP1	10/11/2020	05/05/2021	80	ARR/ARR	R1	JF19513	JF13093	ANC
JF21757	958	10040000724010017413057	M	10/08/2020	2	SP1	10/11/2020	05/05/2021	82	ARR/AHQ	R2	JF18635	JF15014	ANC
JF21759	3224	10040000724010017413059	M	13/08/2020	2	SP1	10/11/2020	05/05/2021	90	ARR/ARQ	R3	JF17504	JF17254	ANC
JF21760	944	10040000724010017413060	M	10/08/2020	2	SP1	10/11/2020	05/05/2021	84	ARR/ARR	R1	JF19608	JF16225	ANC
JV21202	155	10040000724010017415000	M	16/09/2020	1	SP1	05/12/2020	11/06/2021	90	ARR/ARR	R1	JF18616	JV19019	JV
NA20610	448	10040000724010017348786	M	13/04/2020	1	SP1	29/12/2020	31/12/2020	88	ARQ/ARQ	R4	Z17032	NA16025	NA1
NN21019	386	10040000724010017374349	M	23/08/2020	1	SP1	29/12/2020	05/05/2021	85	ARR/ARR	R1	NN19070	EU15041	NN
NN21020	409	10040000724010017374330	M	25/08/2020	1	SP1	29/12/2020	05/05/2021	85	ARR/ARR	R3	NN15042	NN17089	NN
NN21027	3930	10040000724010017438098	M	23/08/2020	2	SP1	28/11/2020	05/05/2021	86	ARR/ARQ	R3	NA19252	NA15075	NN
NN21028	3997	10040000724010017438000	M	28/08/2020	3	SP1	28/11/2020	05/05/2021	85	ARR/ARR	R1	NA19859	NA17261	NN
NN21031	3020	10040000724010017438096	M	30/08/2020	2	SP1	28/11/2020	05/05/2021	86	ARR/ARR	R1	NA18705	NA14079	NN
NN21032	3931	10040000724010017438099	M	23/08/2020	2	SP1	28/11/2020	05/05/2021	86	ARR/ARR	R1	NA17509	NA18747	NN
NN21222	255	10040000724010017438100	M	30/12/2020	1	SP1	16/07/2021	16/07/2021	92	ARR/ARQ	R3	NN16066	NN18052	NN1
PR40697	058	10040000724010017340697	M	17/09/2020	2	SP1	10/11/2020	11/06/2021	98	ARQ/ARQ	R4	PR16602	PR15155	PR
PR40698	057	10040000724010017340698	M	17/09/2020	2	SP1	10/11/2020	11/06/2021	98	ARR/ARQ	R3	PR16602	HR18048	PR
SA20146	759	10040000724010017357146	M	11/05/2020	2	SP1	29/12/2020	24/02/2021	88	ARR/ARR	R1	SA18031	SA17107	SA
SA20147	640	10040000724010017357147	M	06/05/2020	2	SP1	29/12/2020	24/02/2021	87	ARR/ARQ	R3	SA17211	SA10041	SA
TO21080	2180	10040000724010017413380	M	02/10/2020	2	SP1	24/02/2021	11/06/2021	86	ARQ/ARR	R4	TO17312	TO17011	TO
VJ14430	947	10040000724010017414430	M	19/08/2020	1	SP1	29/12/2020	11/06/2021	92	ARR/ARR	R1	VJ19003	VJ17016	UG
VJ34650	309	10040000724010017434650	M	04/12/2020	1	SP1	11/05/2021	16/07/2021	92	ARR/ARR	R1	VJ18522	VJ18093	UG
Z20220	963	10040000724010017408490	M	04/08/2020	1	SP1	29/12/2020	05/05/2021	96	ARR/ARR	R1	Z15501	Z18022	Z
Z20222	560	10040000724010017408492	M	22/08/2020	1	SP1	29/12/2020	05/05/2021	94	ARQ/ARQ	R4	NA15704	Z19075	TP1
Z20226	985	10040000724010017408496	M	10/08/2020	1	SP1	29/12/2020	05/05/2021	96	ARR/ARR	R1	Z15113	Z17077	Z
Z20133	012	10040000724010017355833	M	03/01/2020	1	SP1	03/01/2020	05/09/2020	85	ARR/ARQ	R3	JF16608	Z18117	Z
VO12100	363	10040000724010000179763	M	12/10/2011	1	SP1	19/10/2011	11/06/2012	88	ARR/ARR	R1	Z10105	Z10013	VO
VC18017	733	10040000724010017211000	M	23/01/2018	1	SP1	26/06/2020	30/06/2020	86	ARQ/ARQ	R4	VC09196	VC09124	VC
H18005	032	10040000724010010916935	M	04/02/2018	1	SP1	23/05/2020	26/06/2020	82	ARQ/ARQ	R4	H16082	H14019	H

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,017	0,43	COMPATIBLE	268
MAD	0,017	0,43	COMPATIBLE	269
MAD	0,017	0,43	COMPATIBLE	270
MAD	0,017	0,43	COMPATIBLE	271
MAD	0,017	0,43	COMPATIBLE	272
MAD	0,017	0,43	COMPATIBLE	273
MAD	0,017	0,43	COMPATIBLE	274
MAD	0,017	0,43	COMPATIBLE	275
MAD	0,017	0,43	COMPATIBLE	276
MAD	0,017	0,43	COMPATIBLE	277
MAD	0,017	0,43	COMPATIBLE	278
MAD	0,017	0,43	COMPATIBLE	279
MAD	0,017	0,43	COMPATIBLE	280
MAD	0,017	0,43	COMPATIBLE	281
MAD	0,017	0,43	COMPATIBLE	282
MAD	0,017	0,43	COMPATIBLE	283
MAD	0,017	0,43	COMPATIBLE	284
MAD	0,017	0,43	COMPATIBLE	285
MAD	0,017	0,43	COMPATIBLE	286
MAD	0,017	0,43	COMPATIBLE	287
MAD	0,017	0,43	COMPATIBLE	288
MAD	0,017	0,43	COMPATIBLE	289
MAD	0,017	0,43	COMPATIBLE	290
MAD	0,017	0,43	COMPATIBLE	291
MAD	0,017	0,43	COMPATIBLE	292
MAD	0,017	0,43	COMPATIBLE	293
MAD	0,017	0,43	COMPATIBLE	294
MAD	0,017	0,43	COMPATIBLE	295
MAD	0,017	0,43	COMPATIBLE	296
MAD	0,017	0,43	COMPATIBLE	297
MAD	0,017	0,43	COMPATIBLE	298
MAD	0,017	0,43	COMPATIBLE	299
MAD	0,017	0,43	COMPATIBLE	300
MAD	0,017	0,43	COMPATIBLE	301
IA	0,017	0,42	COMPATIBLE	302
MAD	0,017	0,40	COMPATIBLE	303
MAD	0,017	0,37	COMPATIBLE	304
MAD	0,017	0,33	COMPATIBLE	305



## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
NH18028	441	10040000724010017211628	M	23/12/2017	2	SP1	02/03/2018	04/09/2018	84	ARR/ARQ	R3	LM16048	NH12044	NH
AI33375	514	10040000724010017433375	M	10/08/2020	2	SP1	05/05/2021	11/05/2021	77	ARR/ARQ	R3			AI
H16078	600	10040000724010012778646	M	13/04/2016	1	SP1	06/03/2017	07/03/2017	91	ARR/ARQ	R3	H11060	H12029	H
BH18065	233	10040000724010017216765	M	21/01/2018	1	SP1	12/06/2018	19/09/2018	83	ARQ/ARH	R4	BH16004	BH16081	BH1
H16080	708	10040000724010012778649	M	03/03/2016	1	SP1	06/03/2017	07/03/2017	95	ARR/ARR	R1	H13001	H10085	H
TS13336	52688	10040000724010012606907	M	15/01/2013	1	SP1	20/06/2013	16/09/2013	79	ARQ/ARQ	R4	SG10701	SG03258	TS
JJ15078	091	10040000724010016559976	M	29/12/2014	1	SP1	25/08/2015	27/08/2015	84	ARR/ARQ	R3		FR08037	JJ
MO17134	1364	10040000724010013219462	M	08/01/2017	1	SPM	24/05/2017	06/09/2017	81	ARR/ARQ	R3	MO83645	MO50265	MO
SB16003	109	10040000724010013167343	M	12/01/2016	2	SPM	25/07/2016	09/09/2016	85	ARR/ARQ	R3	JF09001	SB08090	SB
JF7501	873	10040000724010000239739	M	16/08/2016	2	SPM	12/09/2016	28/09/2017	84	ARR/ARR	R1	JF11081	JF11244	JG
VJ15607	014	10040000724010013128158	M	17/04/2015	1	SP1	18/06/2015	14/12/2015	83	ARR/ARR	R1	VJ12509	VJ12052	VJ
DC18505	1586	10040000724010017141441	M	27/08/2017	1	SP1	15/11/2017	09/05/2018	84	ARR/ARQ	R3	DT14364	DC15114	DC
AE16507	1591	10040000724010013184600	M	26/03/2016	1	SP1	12/09/2017	13/09/2017	80	ARR/ARR	R1	AE14008	AE13009	AE
NN17165	273	10040000724010016577201	M	26/03/2017	2	SP1	26/03/2017	24/11/2017	85	ARQ/ARQ	R4	EU13069	EU10054	NN1
XP19506	3	10040000724010017296544	M	03/04/2019	2	SPM	03/07/2019	14/12/2019	85	ARR/ARQ	R3	SG16618	XP16063	XP1
MO83645	917	10040000724010000183645	M	04/09/2011	1	SPM	07/08/2015	10/08/2015	77	ARR/ARQ	R3		MO05044	MO
FV19503	2060	10040000724010017373447	M	22/05/2019	2	SP1	06/09/2019	10/03/2020	85	ARR/ARQ	R3	NA18203	NA14069	FV
NN17154	1119	10040000724010016577740	M	22/01/2017	2	SP1	06/07/2017	20/09/2017	80	ARR/ARQ	R3	EU13070	NN13161	DL
AE19007	791	10040000724010017316607	M	03/03/2019	1	SP1	02/08/2020	15/08/2020	82	ARR/ARQ	R3	AE15150	AE14087	AE
VC17001	196	10040000724010013218401	M	20/01/2017	2	SP1	03/07/2017	18/09/2017	85	ARR/ARR	R1		VC08249	PU1
HS13106	08300	10040000724010000250195	M	08/01/2013	1	SP1	22/01/2013	10/09/2013	82	ARR/ARR	R1	NA10010	HS10412	HS
DC18506	1511	10040000724010017141442	M	25/08/2017	1	SP1	15/11/2017	09/05/2018	85	ARR/ARQ	R3	DT15352	DR14004	DC
JV17151	007	10040000724010013217866	M	22/01/2017	1	SP1	25/04/2017	20/09/2017	83	ARR/ARQ	R3	JV15125	JV11060	JV
CD26645	026	10040000724170001126645	M	04/01/2020	2	SP1	23/05/2020	24/02/2021	90	ARR/ARQ	R3	SG16620	CD10686	CD
CD26684	025	10040000724170001126684	M	04/01/2020	2	SP1	23/05/2020	24/02/2021	92	ARR/ARR	R1	SG16620	CD10686	CD
CD26687	040	10040000724170001126687	M	04/01/2020	3	SP1	23/05/2020	24/02/2021	92	ARR/ARR	R1	JF16508	CD10742	CD
CT26002	028	10040000724170001126002	M	15/01/2020	2				86	ARR/ARQ	R3	LM12030	CT68951	CT
CT26063	031	10040000724170001126063	M	15/01/2020	1				86	ARQ/ARQ	R4	SG16618	CT10812	CT
JF18506	2089	10040000724010017210965	M	19/12/2017	2	SP1	03/04/2018	20/08/2018	84	NOCONC		JF16510	JF12270	JF
SB19122	1690	10040000724010013223625	M	13/01/2019	2	SP1	04/08/2019	20/09/2019	85	ARQ/AHQ	R3	SB13006	SB15119	SB
HR97052	466	10040000724010017297052	M	06/01/2019	2	SP1	20/02/2019	06/09/2019	86	ARR/ARR	R1	JF16609	HR14066	HR
HH18001	536	10040000724010013225485	M	09/08/2017	1	SP1	18/12/2017	09/05/2018	82	ARQ/ARQ	R4	HH12138	HH12126	HH
LE22619	752	10040000724010017222619	M	22/04/2018	3	SP1	22/09/2018	21/12/2018	81	ARQ/ARQ	R4	LE13015	LE09041	LE
AT18905	02777	10040000724010012737804	M	26/08/2017	2	SP1	21/12/2017	09/05/2018	83	ARR/ARR	R1	AT11013	AT15113	AT
LM17001	1295	10040000724010013167961	M	01/05/2017	1	SPM	28/07/2017	28/12/2017	84	ARR/ARQ	R3	LM15057	LM16057	LM
AE16505	1692	10040000724010013184603	M	28/03/2016	2	SP1	25/07/2016	24/11/2016	83	ARR/ARQ	R3	AE14008	AE13091	AE
AT19917	06585	10040000724010017277090	M	08/12/2018	1	SP1	02/04/2019	15/08/2019	84	ARR/ARR	R1	AT17924	AT15135	AT
FV19501	0008	10040000724010017373450	M	25/02/2019	1	SP1	06/09/2019	25/10/2019	86	ARR/ARR	R1	FV17404	FV12047	FV

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
IA	0,017	0,31	COMPATIBLE	306
	0,016	0,43	GENOTIPADO	307
MAD	0,016	0,43	COMPATIBLE	308
MAD	0,016	0,42	COMPATIBLE	309
MAD	0,016	0,35	COMPATIBLE	310
MAD	0,016	0,33	NO MADRE	311
	0,016	0,31		312
MAD	0,016	0,31	COMPATIBLE	313
IA	0,015	0,61	COMPATIBLE	314
MC	0,015	0,54	COMPATIBLE	315
MAD	0,015	0,54	COMPATIBLE	316
MAD	0,015	0,44	COMPATIBLE	317
MAD	0,015	0,42	COMPATIBLE	318
MAD	0,015	0,41	COMPATIBLE	319
IA	0,015	0,41	COMPATIBLE	320
	0,015	0,40	GENOTIPADO	321
MAD	0,015	0,35	COMPATIBLE	322
MAD	0,015	0,35	COMPATIBLE	323
MAD	0,015	0,34	COMPATIBLE	324
	0,015	0,33		325
IA	0,014	0,53	COMPATIBLE	326
MAD	0,014	0,42	COMPATIBLE	327
MAD	0,014	0,36	COMPATIBLE	328
IA	0,013	0,33		329
IA	0,013	0,33		330
IA	0,013	0,33		331
IA	0,013	0,33		332
IA	0,013	0,33		333
MAD	0,013	0,55	COMPATIBLE	334
MAD	0,013	0,54	PENDIENTE	335
IA	0,013	0,46	COMPATIBLE	336
MC	0,013	0,45	COMPATIBLE	337
MAD	0,013	0,39	COMPATIBLE	338
MAD	0,012	0,56	COMPATIBLE	339
MAD	0,012	0,54	COMPATIBLE	340
MAD	0,012	0,47	COMPATIBLE	341
MAD	0,012	0,45	NO MADRE	342
MAD	0,012	0,37	COMPATIBLE	343

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
NN18104	148	10040000724010016581951	M	19/01/2018	1	SP1	12/06/2018	19/09/2018	85	ARQ/ARQ	R4	NN16171	NN14121	NN1
AI16327	1420	10040000724010013162997	M	15/01/2016	1	SPM	25/07/2016	12/09/2016	84	ARQ/ARQ	R4	AI14208	RR15136	AI
NN18101	333	10040000724010016581954	M	01/01/2018	1	SP1	12/06/2018	04/09/2018	86	ARR/ARR	R1	NN14001	EU15011	NN1
LM20019	1474	10040000724010017406739	M	28/04/2020	2	SPM	26/06/2020	29/12/2020	82	ARQ/ARQ	R4	SG16618	LM67951	LM
AT16916	00125	10040000724010013157477	M	12/12/2015	1	SP1	25/07/2016	09/08/2016	82	ARR/ARR	R1	AT14029	AT08109	LM
AK54994	488	10040000724010017354994	M	15/01/2020	1	SP1	24/07/2020	17/09/2020	86				DC18177	EA
LE22618	560	10040000724010017222618	M	08/04/2018	3	SP1	09/05/2018	26/06/2020	90	ARR/AHQ	R2	JF16608	LE10012	LE
AE20002	908	10040000724010017355302	M	14/02/2020	2	SP1	26/06/2020	21/10/2020	85	ARR/ARQ	R3	AE19003	AE17044	AE
AT19936	2207	10040000724010017317169	M	26/05/2019	2	SP1	31/12/2019	10/03/2020	84	ARR/ARR	R1	NA16002	NA17234	AT
FN18002	05	10040000724010017210602	M	16/01/2018	3	SP1	31/07/2020	02/08/2020	82	ARR/ARQ	R3	FN15002	FN13148	FN1
JF16604	383	10040000724010016569906	M	02/09/2015	3	SP1	25/07/2016	26/07/2016	82	ARR/ARR	R1	JF13506	JF12285	NI2
FN16002	373	10040000724010013168002	M	07/01/2016	2	SP1	25/07/2016	23/10/2018	84	ARR/ARQ	R3	FN10005	FN13015	FN1
Z17031	654	10040000724010013229004	M	04/02/2017	1	SPM	26/07/2017	03/10/2017	88	ARR/ARQ	R3	Z10036	Z13028	Z
XP16504	00523	10040000724010013157504	M	08/01/2016	1	SP1	25/07/2016	05/09/2016	84	ARQ/AHQ	R3	XP14001	AK14169	PI
H18007	177	10040000724010010916937	M	29/01/2018	1	SP1	23/05/2020	26/06/2020	78	ARQ/ARH	R4	H16081	H15016	H
PR18100	517	10040000724010017218100	M	11/04/2018	2	SP1	19/09/2018	11/12/2018	86	ARR/ARQ	R3	PR16148	PR16151	PR
EB18035	379	10040000724010016587083	M	11/01/2018	1	SP1	12/06/2018	19/09/2018	85	ARQ/ARQ	R4	EU14106	EU14045	EB
NN17153	1197	10040000724010016575790	M	26/01/2017	1	SP1	06/07/2017	25/09/2017	84	ARQ/ARQ	R4	NN15146	EU14061	EZ
SG16618	027	10040000724010013157520	M	10/01/2016	1	SPM	25/07/2016	07/09/2016	85	ARR/ARQ	R3	SG12220	SG14375	ANC
AI16326	827	10040000724010013162996	M	27/01/2016	2	SPM	25/07/2016	24/09/2016	79	ARR/ARR	R1	AI14243		AI
H16081	752	10040000724010012778644	M	17/03/2016	1	SP1	06/03/2017	07/03/2017	90	ARQ/ARQ	R4	H11059	H07051	H
LE22608	589	10040000724010017222608	M	10/04/2018	2	SP1	26/06/2020	30/06/2020	83	ARR/ARR	R1	LM12030	LE14013	LE
AE19003	795	10040000724010017316603	M	03/03/2019	2	SP1	02/08/2020	15/08/2020	81	ARR/ARR	R1	AE14008	AE12028	AE
M17002	073	10040000724010010863756	M	13/03/2017	1	SP1	10/04/2017	09/11/2017	91	ARR/ARR	R1	JF16603	M14005	M
SA18031	51	10040000724010013246630	M	16/01/2018	2	SP1	03/04/2018	19/09/2018	84	ARR/ARR	R1	SA16023	SA15104	SA
H18006	008	10040000724010010916936	M	30/01/2018	1	SP1	23/05/2020	26/06/2020	84	ARR/ARQ	R3	H16081	H11008	H
HH18302	465	10040000724010017251912	M	10/06/2018	1	SP1	26/06/2020	30/06/2020	87	ARR/ARQ	R3	HH18001	HH12049	HH
TO20002	730	10040000724010017270382	M	15/09/2019	1	SP1	10/03/2020	23/05/2020	92	ARR/ARR	R1	TO15009	TO15028	TO
JV20206	309	10040000724010017356139	M	01/12/2019	1	SP1	30/09/2020	30/09/2020	86	ARR/ARR	R1	JV17157	JV17030	JV
LM19001	035	10040000724010017223026	M	09/03/2019	2	SP1	03/07/2019	23/05/2020	83	ARR/ARR	R1	SG16620	LM16065	LM
AT20903	07936	10040000724010017354198	M	01/09/2019	2	SP1	28/11/2019	23/05/2020	85	ARR/ARR	R1	AT15008	AT14074	AT
JV20205	357	10040000724010017356138	M	14/01/2020	1	SP1	14/01/2020	11/09/2020	80	ARR/ARQ	R3	JV17156	JV15066	JV
SA18032	269	10040000724010013246632	M	27/01/2018	1	SP1	06/09/2019	10/09/2019	84	ARR/ARR	R1	SA16023	SA15013	SA
VJ19002	186	10040000724010013225585	M	06/12/2018	2	SP1	04/08/2019	15/08/2019	87	ARR/ARR	R1	VJ16501	VJ16091	VJ
RR20173	153	10040000724010017211443	M	13/01/2020	2	SP1	30/06/2020	11/09/2020	86	ARQ/ARQ	R4	AI13254	RR17081	RR
NI18144	733	10040000724010016596330	M	17/05/2018	1	SP1	22/09/2018	20/02/2019	86	ARR/ARQ	R3	NA10014	Z11087	NI
AM32291	377	10040000724010017432291	M	24/04/2020	1	SP1	23/06/2021	14/07/2021	77	ARQ/ARQ	R4			AM
RR20170	315	10040000724010017357500	M	20/01/2020	2	SP1	30/06/2020	17/09/2020	83	ARQ/ARQ	R4	RR18008	RR17103	RR

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,012	0,35	COMPATIBLE	344
MAD	0,012	0,33	COMPATIBLE	345
MAD	0,012	0,32	COMPATIBLE	346
IA	0,011	0,60	COMPATIBLE	347
MAD	0,011	0,55	COMPATIBLE	348
	0,011	0,48		349
IA	0,011	0,46	COMPATIBLE	350
MAD	0,011	0,37	COMPATIBLE	351
MAD	0,011	0,36	COMPATIBLE	352
MAD	0,011	0,34	COMPATIBLE	353
MAD	0,011	0,31	COMPATIBLE	354
MAD	0,010	0,49	COMPATIBLE	355
MAD	0,010	0,47	COMPATIBLE	356
MAD	0,010	0,40	COMPATIBLE	357
MAD	0,010	0,38	COMPATIBLE	358
MAD	0,010	0,32	COMPATIBLE	359
MAD	0,010	0,30	COMPATIBLE	360
MAD	0,010	0,30	COMPATIBLE	361
MAD	0,009	0,68	COMPATIBLE	362
MAD	0,009	0,58	NO MADRE	363
MAD	0,009	0,57	COMPATIBLE	364
IA	0,009	0,49	COMPATIBLE	365
MAD	0,009	0,42	COMPATIBLE	366
IA	0,009	0,40	COMPATIBLE	367
MAD	0,009	0,39	COMPATIBLE	368
MAD	0,009	0,36	COMPATIBLE	369
MAD	0,009	0,36	COMPATIBLE	370
MAD	0,009	0,36	COMPATIBLE	371
MAD	0,009	0,33	COMPATIBLE	372
IA	0,008	0,56	COMPATIBLE	373
MAD	0,008	0,55	COMPATIBLE	374
MAD	0,008	0,51	COMPATIBLE	375
MAD	0,008	0,48	NO MADRE	376
MAD	0,008	0,48	COMPATIBLE	377
MAD	0,008	0,46	COMPATIBLE	378
MAD	0,008	0,45	COMPATIBLE	379
	0,008	0,30		380
MAD	0,007	0,54	COMPATIBLE	381

CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
FV18645	605	10040000724010013254759	M	17/04/2018	1	SP1	22/09/2018	21/12/2018	85	ARR/ARR	R1	JF12309	JF16066	FV1
JQ17072	636	10040000724010016577489	M	18/02/2017	1	SP1	30/05/2017	17/10/2017	85			Z15502	Z12023	JQ
H19001	227	10040000724010010803612	M	06/02/2019	1	SP1	03/07/2019	31/07/2020	91	ARR/ARQ	R3	XP16508	H15037	H
HH18301	451	10040000724010017251911	M	13/05/2018	1	SP1	22/09/2018	20/02/2019	90	ARR/ARQ	R3	HH18001	HH15095	HH
LE22606	623	10040000724010017222606	M	12/04/2018	2	SP1	22/09/2018	11/12/2018	82	ARQ/ARQ	R4	LE14054	LE16031	LE
AN18427	358	10040000724010016599997	M	09/01/2018	2	SP1	04/09/2018	19/09/2018	85	ARR/ARQ	R3	NN14001	NN13046	AN
NA18343	1806	10040000724010017215743	M	15/03/2018	1	SP1	03/07/2018	14/11/2018	87	ARR/ARR	R1	NA15704	NA15053	PU1
NN20005	376	10040000724010017345900	M	11/01/2020	1	SP1	24/07/2020	08/09/2020	86	ARQ/ARQ	R4	NN16065	NN15155	NN
AK54992	561	10040000724010017354992	M	02/02/2020	2	SP1	26/06/2020	30/09/2020	81				NA15745	EA
RR17003	1109	10040000724010013216405	M	06/01/2017	1	SPM	06/01/2017	04/09/2017	85	ARR/ARQ	R3	JF16603	RR13096	RR
SG14714	119907	10040000724010010606555	M	02/08/2014	1	SPM	10/12/2014	31/03/2015	83	ARQ/ARH	R4	NA09034	NA06100	SB
NF15007	010	10040000724010013136535	M	01/01/2015	1	SP1	15/01/2015	31/08/2015	83	ARR/ARR	R1	AT13015	NF11086	NF
VJ18510	389	10040000724010017223253	M	13/04/2018	2	SP1	12/06/2018	11/12/2018	87	ARR/ARR	R1	VJ15607	VJ15107	VJ
RG19097	148	10040000724010017291897	M	30/11/2018	1	SP1	04/08/2019	15/08/2019	85	ARR/AHQ	R2	VJ17504	VJ15071	RG
FO15006	41537	10040000724010013116506	M	22/01/2015	2	SP1	19/03/2015	22/09/2015	85	ARR/ARR	R1	FO10009	FO13010	FO
BH55212	720	10040000724010017355212	M	06/01/2020	1	SP1	06/01/2020	05/09/2020	83	ARR/ARQ	R3	BH15101	BH13083	BH
AT20921	09236	10040000724010017415603	M	29/04/2020	1	SP1	05/09/2020	29/12/2020	86	ARR/ARR	R1	AT16903	AT15042	AT
RR18007	1886	10040000724010017198837	M	15/01/2018	2	SP1	03/04/2018	19/09/2018	83	ARQ/ARQ	R4	RR16005	AI10339	RR
AT21913	00127		M	12/12/2020	2	SP1	05/05/2021	16/07/2021	87	ARR/ARR	R1	AT19903	AT13127	AT
NA20707	2819	10040000724010017348707	M	09/10/2019	1	SP1	28/11/2020	30/11/2020	92	ARR/ARQ	R3	NA17509	NA17275	NA3
BH17170	1961	10040000724010013214598	M	30/01/2017	2	SP1	03/07/2017	28/09/2017	84	ARQ/ARQ	R4	BH15004	BH12142	BH
AK14126	530	10040000724010012635338	M	16/12/2013	2	SPM	23/12/2013	14/08/2014	84	ARR/AHQ	R2	JF11462	XP09022	EA
SB56501	1092	10040000724010017356501	M	22/01/2020	2	SP1	22/01/2020	20/09/2020	81	ARR/ARQ	R3	SB18058	SB18076	SB
SG15526	71881	11040000724010013114050	M	23/01/2015	2	SP1	30/04/2015	22/09/2015	85	ARR/ARR	R1	SG12607	SG10342	SG
AT21904	09939		M	02/09/2020	2	SP1	28/11/2020	05/05/2021	87	ARR/ARR	R1	AT16905	AT16064	AT
SG17605	3231	10040000724010013217039	M	14/01/2017	2	SP1	03/07/2017	12/09/2017	85	ARR/ARR	R1	SG14706	SG13105	TP
JF16510	1842	10040000724010013183734	M	12/12/2015	1	SPM	25/07/2016	09/08/2016	83	ARR/ARR	R1	HC12110	JF14212	JF1
FR17020	12093	10040000724010012818762	M	21/10/2016	2	SP1	07/12/2016	19/06/2017	84	ARR/ARR	R1	NA10010	Z09010	FR
HH18006	728	10040000724010017209806	M	11/11/2017	1	SP1	18/12/2017	20/07/2018	82	ARR/ARR	R1	NA10010	HH14171	HH
XP20318	79	10040000724010017356318	M	21/01/2020	2	SP1	23/05/2020	20/09/2020	87	ARR/ARR	R1	XP13601	XP12022	EA
AE19001	53	10040000724010017316601	M	08/03/2019	1	SP1	02/08/2020	15/08/2020	84	ARQ/ARQ	R4	AE15151	AE14054	AE
AT19919	06705	10040000724010017277091	M	09/12/2018	1	SP1	02/04/2019	15/08/2019	86	ARR/ARR	R1	AT16903	AT15121	AT
AT21901	09832		M	31/08/2020	2	SP1	28/11/2020	05/05/2021	86	ARR/ARQ	R3		AT16061	AT
MU56700	464	10040000724010017356700	M	28/06/2019	1	SP1	31/03/2021	05/05/2021	77				TO15024	MU
HH16004	102	10040000724010013184193	M	09/02/2016	1	SPM	25/07/2016	07/10/2016	83	ARR/ARQ	R3	NA10016	HH12127	HH
HR16479	115	10040000724010013185373	M	26/04/2016	1	SP1	15/09/2016	23/12/2016	84	ARR/ARQ	R3	PR11172	HR11068	PR
JV16170	374	10040000724010013184956	M	28/04/2016	2	SP1	25/07/2016	27/12/2016	84	ARR/AHQ	R2	JV14009	JV08036	JV
NI18143	682	10040000724010016596327	M	14/05/2018	1	SP1	22/09/2018	20/02/2019	86	ARR/ARQ	R3	Z17031	Z15013	NI2

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MAD	0,007	0,50	COMPATIBLE	382
MAD	0,007	0,45	COMPATIBLE	383
IA	0,007	0,41	COMPATIBLE	384
MAD	0,007	0,39	COMPATIBLE	385
MAD	0,007	0,37	COMPATIBLE	386
MAD	0,007	0,34	COMPATIBLE	387
MAD	0,007	0,32	COMPATIBLE	388
MAD	0,007	0,32	COMPATIBLE	389
MAD	0,006	0,46	NO PADRE	390
IA	0,006	0,46	COMPATIBLE	391
MAD	0,006	0,44	NO MADRE	392
IA	0,006	0,40	COMPATIBLE	393
MAD	0,006	0,40	COMPATIBLE	394
MAD	0,006	0,38	COMPATIBLE	395
MAD	0,006	0,37	COMPATIBLE	396
MAD	0,006	0,34	COMPATIBLE	397
MAD	0,005	0,32	COMPATIBLE	398
MAD	0,005	0,53	COMPATIBLE	399
MAD	0,005	0,45	NO PADRE	400
MAD	0,005	0,34	COMPATIBLE	401
MAD	0,005	0,30	COMPATIBLE	402
IA	0,004	0,61	COMPATIBLE	403
MAD	0,004	0,55	COMPATIBLE	404
MAD	0,004	0,43	COMPATIBLE	405
MAD	0,004	0,35		406
MAD	0,004	0,34	COMPATIBLE	407
MAD	0,003	0,60	COMPATIBLE	408
IA	0,003	0,54	COMPATIBLE	409
IA	0,003	0,53	COMPATIBLE	410
MAD	0,003	0,42	COMPATIBLE	411
MAD	0,003	0,37	COMPATIBLE	412
MAD	0,003	0,37	COMPATIBLE	413
	0,003	0,35		414
	0,003	0,31		415
IA	0,002	0,65	COMPATIBLE	416
MAD	0,002	0,47	COMPATIBLE	417
MAD	0,002	0,43	COMPATIBLE	418
MAD	0,002	0,42	COMPATIBLE	419

## CATALOGO SEMENTALES PROLIFICIDAD 2021.xlsx

TATUAJE	crotal	nie	sexo	F NACI	TIPO	LG	F NAC	F DEF	CALI	genotipo	R	PADRE	MADRE	GANAD
DR18408	067	11040000724010017141455	M	21/12/2017	2	SP1	04/01/2018	20/08/2018	84	ARR/ARR	R1	DR16408	DT13231	DR
HR97089	503	10040000724010017297089	M	24/01/2021	1	SP1	05/05/2021	27/08/2021	92	ARQ/ARQ	R4	PR97173	PR16173	HR
AT18901	511	10040000724010017212299	M	03/08/2017	2	SP1	03/04/2018	09/05/2018	83	ARR/ARR	R1	NA16008	NA12524	AT
TS18018	1071	10040000724010017211674	M	01/11/2017	1	SP1	09/05/2018	14/11/2018	92			TS12002	TS13191	TS
JF17507	1590	10040000724010013216232	M	04/12/2016	1	SPM	20/12/2016	02/08/2017	83	ARR/ARR	R1	NA10010	JF14066	JF
SA19029	642	10040000724010017259529	M	31/12/2018	1	SP1	20/02/2019	20/09/2019	84	ARR/ARR	R1	LM12030	SA14060	SA
AI20366	392	10040000724010017357866	M	23/01/2020	2	SP1	27/08/2020	20/09/2020	82	ARR/ARR	R1	RR17006	RR18125	AI
JF18602	15	10040000724010013217888	M	17/03/2018	1	SPM	12/06/2018	14/11/2018	85	ARR/ARR	R1	JF16510	JF17225	JV
JF20262	001	10040000724010017391188	M	16/04/2020	1	SP1	29/12/2020	31/12/2020	92	ARR/ARR	R1	JF18511	JF18010	JF1
NF14115	63714	10040000724010012682748	M	28/12/2013	1	SPM	27/08/2014	28/08/2014	88	ARK/ARQ		NF12091	NF54122	NF
AE17003	136	10040000724010013225157	M	16/03/2017	1	SP1	08/06/2017	13/11/2017	81	ARR/ARR	R1	AE14008	AE13037	AE
HR40518	489	10040000724010017340518	M	12/01/2020	2	SP1	12/01/2020	11/09/2020	81			PR18100	HR15043	HR
JG19038	099	10040000724010017297209	M	18/03/2019	1	SP1	24/02/2021	31/03/2021	85	ARR/ARQ	R3	AT16917	JG05012	JG
JV19151	602	10040000724010013184963	M	26/04/2019	1	SP1	15/08/2020	27/08/2020	82	ARR/ARQ	R3	JV17151	JV12038	JV
NN20006	1450	10040000724010017345300	M	31/12/2019	1	SP1	24/07/2020	05/09/2020	86	ARR/ARQ	R3	NN18072	EU14018	NN
AE16509	14061	10040000724010013184602	M	16/03/2016	2	SP1	25/07/2016	14/11/2016	80	ARR/ARQ	R3	AE14008	AE13073	AE
JF16621	9606	10040000724010013185406	M	15/03/2016	1	SP1	25/07/2016	11/11/2016	82	ARR/ARQ	R3	JF15503	JF14028	IG
NA16813	803	10040000724010016551379	M	04/06/2016	1	SP1	04/06/2016	31/01/2017	79	ARR/ARR	R1	Z15505	Z14079	PS
FV18632	614	10040000724010013254757	M	23/02/2018	1	SP1	12/06/2018	23/10/2018	90	ARR/ARQ	R3	AK14128	XP17096	FV1
M18038	893	10040000724010010930323	M	09/04/2018	1	SP1	20/08/2018	11/12/2018	80	ARR/ARQ	R3	M13063	M15008	M
EU15074	145	10040000724010016547063	M	21/03/2015	2	SP1	29/10/2015	17/11/2015	82	ARQ/ARQ	R4	EU12077	EU10090	FJ
FN17001	747	10040000724010013218001	M	05/01/2017	2	SP1	16/05/2017	04/09/2017	84	ARR/ARQ	R3	FN15003		FN

CUBRIC	VG PROL	FIAB PROL	DICTAM	RANKING V
MC	0,002	0,39	COMPATIBLE	420
MAD	0,002	0,36	COMPATIBLE	421
MAD	0,002	0,31	COMPATIBLE	422
MAD	0,002	0,30	COMPATIBLE	423
IA	0,001	0,55	COMPATIBLE	424
IA	0,001	0,51	COMPATIBLE	425
MAD	0,001	0,48	COMPATIBLE	426
MAD	0,001	0,48	COMPATIBLE	427
MAD	0,001	0,45	NO MADRE	428
MAD	0,001	0,45	COMPATIBLE	429
MAD	0,001	0,42	COMPATIBLE	430
MAD	0,001	0,33	COMPATIBLE	431
IA	0,001	0,32		432
MAD	0,001	0,32	COMPATIBLE	433
MAD	0,001	0,31	COMPATIBLE	434
MAD	0,000	0,46	COMPATIBLE	435
MAD	0,000	0,44	COMPATIBLE	436
MAD	0,000	0,43	COMPATIBLE	437
MAD	0,000	0,41	COMPATIBLE	438
MAD	0,000	0,41	COMPATIBLE	439
MAD	0,000	0,36	COMPATIBLE	440
MAD	0,000	0,30	COMPATIBLE	441