

FIG. 1

ATGGACGGATTAACTCAACAGCAGCGAAGAGAAGTCGTGGGGTTGATAC
TGTCGTTGACTTCGAGCGTGAGTACAAGTTCTGGCGATTTGACGCAAAT
TCGTGAACGTCTTTCCGCTTTGGAATCTGCGACTGCGTCGTTGAACGAA
TCTATTAATACAGCTTTGTCTAAGTTAGTGGATTTGTCTGCATCGCTTG
ACAACGTGGCGGCCTCGTTAGCGGAGACGAAAGTGGAAGTGAATCATT
GGTTTCCGACGTTTCAGGGTTTGCGAACTTCTCTTGATTCTTCTGCTTCA
GAGCTGGCTTCTCTATCTTCGTTGGTGCGTGATCACGGCTCTTCGATTG
CTAGCCTACAGAAAGAAGTAAGTGTCTTATCGGGTGAGGTAGGCAACCT
TAAACCTCGGTATCATCGCAGGGCCTTACTATCACTAGCCTTGAGAAA
CGAGTGGAAGCTTTGGAAGGTGGTTCTAGTACGACTCTGTCATTTGCTG
ATCCTCTTAAGTTAGAGGCTGGGACCGTGTCACCTCGAGGTAGATCCATA
TTTCTGCTCTGTAAATCGTAATCTGACGTCGTATTCTGCTAATGCTCAG
TTGATGCAATTTTCAGTGGTCTGTGAAAGGGGAAGATGGCGCGGCCAACT
CTATTGATATGGACGTGAATGCTCACTCTCATGGTTCACGCACTGATTA
TCTGATGTCAACCAAGCAATCATTGACTGTTACAACGTCTCCCGCTACT
CTCGTCTTTGAACTGGATAGGATTGCTGCTCTTCCCTCTGACCTTTCTC
GCCTAATTCCATGTTATGGTTTTTCAGCAAGCTACTTTTCCTGTTGATAT
CTCCTTCCAGCGAGATGGCGTCTCGCATACTATCAAGTCTATGGGACG
TACACATCTTCTCGCGTCTTCAAGATTACGTTCTCGCCTGGCTCCTCGG

FIG. 2

MDGLTQQQRREVVGILISLTSSVSTSSGDLTQIRERLSALESATASLNE
SINTALSKLVDLSASLDNVAASLAETKVEVNSLVSDVQGLRTSLDSSAS
ELASLSSLVRDHGSSIASLQKEVSVLSGEVGNLKTSVSSQGLTITSLEK
RVEALEGGSSTTLSFADPLKLEAGTVSLEVDPYFCSVNRNLTSYSANAQ
LMQFQWSVKGEDGAANSIDMDVNAHSHGSRDYL MSTKQSLTVTTSPAT
LVFELDRIAALPSDLSRLIPCYGFQQATFPVDISFQRDGVSHTYQVYGT
YTSSRVFKITFSPGSS

FIG. 3

ATGGACGGATTAACTCAACAGCAGCGAAGAGAAGTCGTGGGGTTGATAC
TGTCGTTGACTTCGAGCGTGAGTACAAGTTCTGGCGATTTGACGCAAAT
TCGTGAACGTCTTTCCGCTTTTGAATCTGCGACTGCGTCGTTGAACGAA
TCTATTAATACAGCTTTATCTAAGTTAGTGGATTTGTCTGCATCGCTTG
ACAACGTGGCGGCCTCGTTAGCGGAGACGAAAGTGGAAGTGAATCATTT
GGTTTCCGACGTTTCAAGGTTTTCGAACTTCTCTTGATTCTTCTGCTTCA
GAGCTGGCTTCTCTATCTTCGTTGGTTCGCTGATCACGGCTCTTCGATTG
CTAGCCTACAGAAAGAAGTAAGTGTCTTATCGGGTGAGGTAGGCAACCT
TAAAACCTCGGTATCATCGCAGGGCCTTACTATCACTAGCCTTGAGAAA
CGAGTGGAAGCTTTGGAAGGTGGTTCTAGTACGACTCTGTCATTTGCTG
ATCCTCTTAAGTTAGAGGCTGGGACCGTGTCACCTCGAGGTAGATCCATA
TTTCTGCTCTGTAAATCGTAATCTGACGTCGTATTCTGCTAATGCTCAG
TTGATGCAATTTTCAAGTGGTCTGTGAAAGGGGAAGATGGCGCGGCCAACT
CTATTGATATGGACGTGAATGCTCACTCTCATGGTTCACGCACTGATTA
TCTGATGTCAACCAAGCAATCATTTGACTGTTACAACGTCTCCCGCTACT
CTCGTCTTTGAACTGGATAGGATTGCTGCTCTTCCCTCTGACCTTTCTC
GCCTAATTCCATGTTATGGTTTTTCAGCAAGCTACTTTTCCTGTTGATAT
CTCCTTCCAGCGAGATGGCGTCTCGCATAACGTATCAAGTCTATGGGACG
TACACATCTTCTCGCGTCTTCAAGATTACGTTCTCGCCTGGCTCCTCAG

FIG. 4

MDGLTQQQRREVVGILSLTSSVSTSSGDLTQIRERLSALESATASLNE
SINTALSKLVDLSASLDNVAASLAETKVEVNSLVSDVQGLRTSLDSSAS
ELASLSSLVRDHGSSIASLQKEVSVLSGEVGNLKTSVSSQGLTITSLEK
RVEALEGGSSTTLSFADPLKLEAGTVSLEVDPYFCSVNRNLTSYSANAQ
LMQFQWSVKGEDGAANSIDMDVNAHSHGSRDYL MSTKQSLTVTTSPAT
LVFELDRIAALPSDLSRLIPCYGFQQATFPVDISFQRDGVSHQTYQVYGT
YTSSRVFKITFSPGSS

3 / 15

FIG. 5

ATGGCGGGTCTCAGTCCATCACAGCGAAGAGAGGTCGTCAGCTTGATAC
TGTCATTGACTTCGAACGCGACTATAAGTCCTGGCGATTTGACGACAAT
CCATGAGCGGTTGACTAATTTGGAAGCGTCTACAGAATCACTATACCGC
TCCATCTCCAGCATGTCTGTTACTGTTTCCGACGTTTCTACAGATTTGC
AGAACGTGACTCGCGCTCTGGATGATGTGATCACCAACTTAAATGGTAT
GAGAGCCACCATTAAGTCAAGATTCTGTTTCCACTCTCTCAACA
ACTGTGACCGACTTATCAAGCACTTCTTCTGCGCATTCGGAACTCTAT
CTTCACTCCGAAATACAGTTAATGGGAACCTCACTACCATTTGGTAATTT
GAAAAGTGATGTATCATCAAATGGCCTAGCTATCACAGACCTGCAGAGT
CGCGTTAAATCCTTGGAGTCTACTTCGAGTCACGGACTGTCCTTTTCTC
CTCCTCTTAGTGTGCTGACGGCGTGGTGTGCTTGAATATGGACCCGTA
CTTTTGCTCTCAGCGAGTTTCCTTGACATCTTACTCAGCAGAGGCTCAA
CTAATGCAATTCCAATGGATGGCCAGAGGTTCTAACGGATCATCGGACA
ATATTGACATGAACGTTAACGCCCACTGTCATGGGAGACGCACTGACTA
TATAATGTCGTCTACGGGAGGTCTTACGGTTACTCGTAATGCCGTGTCC
TTAACCTTCGATTTGAGTTATATTACAAAGCTCCCATCGGACCTCTCAC
GTCTTATCCCCAGTGCGGGATTTCAAGCCGCGTCGTTTCCAGCGGATGT
ATCCTTCACCAGAGATTCCACAACCCATGCGTATCAAGCTTATGgAGTA
TATTCCAGCTCTCGCGTATTTACTATTACTTTCCCGACTGGTGGTGACG

FIG. 6

MAGLSPSQRRREVSVLILSLTSNATISPGDLTTIHERLTNLEASTESLYR
SISSMSVTVDVSTDLOQNVTRALDDVITNLNGMRATITALQDSVSTLST
TVTDLSSTSSAHSETLSSLRNTVNGNSTTIGNLKSDVSSNGLAITDLQS
RVKSLESTSSHGLSFSPPLSVADGVVSLNMDPYFCSQRVSLTSYSAEAQ
LMQFQWMARGSNSSDNIDMNVNAHCHGRRTDYIMSSTGGLTVTRNAVS
LTFDLSYITKLPSDLRLIPSAGFQAASFADVSFTRDSTTHAYQAYGV
YSSSRVFTITFPTGGD

FIG. 7

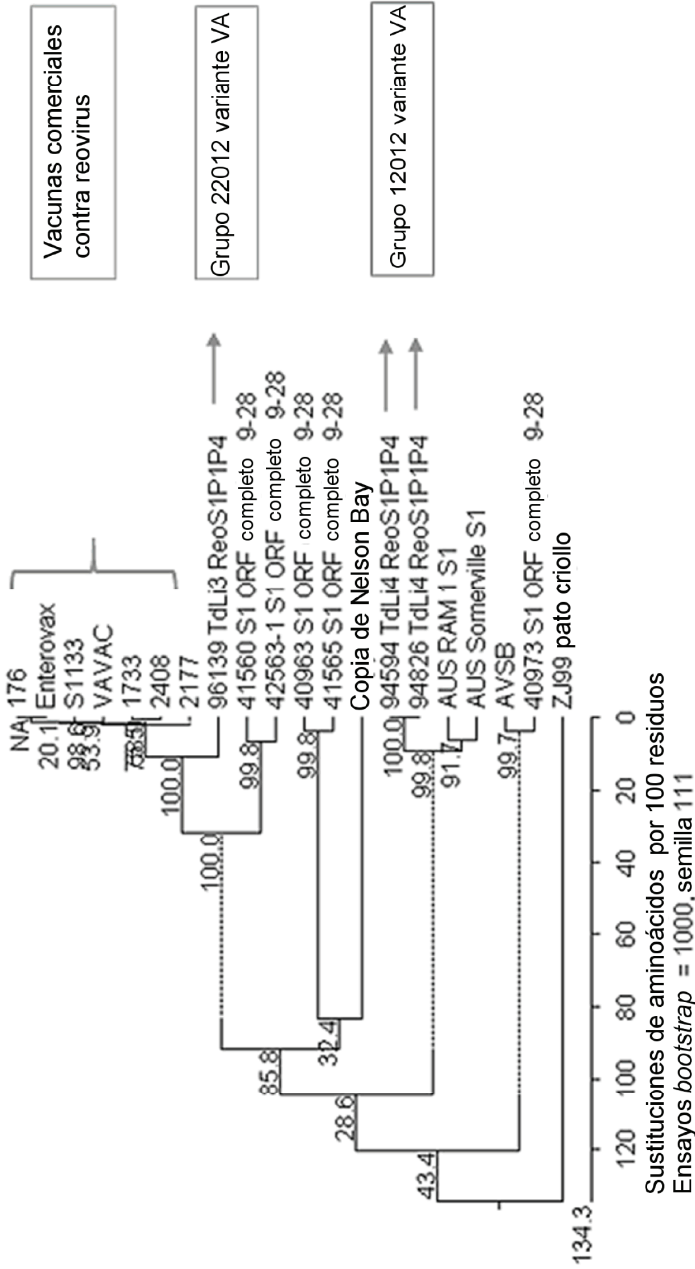


FIG. 8

Identidad porcentual																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	47.4	47.4	47.4	45.8	46.8	47.1	47.4	28.1	59.4	59.4	49.7	53.5	92.9	49.4	53.9	52.3	59.0	60.3	26.7
2	87.0	99.7	99.4	96.8	98.7	99.0	100.0	23.3	48.4	48.4	82.6	50.6	46.5	57.1	51.9	55.8	49.7	48.1	25.1
3	87.0	0.3	99.7	96.5	98.4	98.7	99.7	23.3	48.4	48.4	82.6	50.6	46.5	57.1	51.9	55.8	49.7	48.1	25.1
4	87.0	0.6	0.3	96.1	98.1	98.4	99.4	23.3	48.4	48.4	82.3	50.6	46.5	57.1	51.9	55.8	49.7	48.1	25.4
5	91.8	3.3	3.6	4.0	98.1	95.8	96.8	22.9	47.1	47.1	79.4	48.7	44.8	56.5	50.0	54.8	47.7	46.1	24.8
6	88.9	1.3	1.6	2.0	97.7	97.7	98.7	23.7	48.1	48.1	81.3	50.3	45.8	57.4	51.6	55.8	49.0	47.4	24.8
7	87.9	1.0	1.3	1.6	4.3	2.3	99.0	23.3	48.4	48.4	82.6	51.0	46.1	57.4	51.9	56.1	49.7	48.1	25.4
8	87.0	0.0	0.3	0.6	3.3	1.0	99.0	23.3	48.4	48.4	82.6	50.6	46.5	57.1	51.9	55.8	49.7	48.1	25.1
9	172.7	210.0	210.0	210.0	214.0	207.0	210.0	210.0	24.9	24.9	24.9	24.5	27.3	26.1	24.9	25.7	24.9	25.3	16.6
10	57.9	84.3	84.3	84.3	87.9	85.2	84.3	84.3	196.0	100.0	50.6	51.3	58.4	51.3	51.0	52.9	84.8	83.2	28.0
11	57.9	84.3	84.3	84.3	87.9	85.2	84.3	84.3	196.0	0.0	50.6	51.3	58.4	51.3	51.0	52.9	84.8	83.2	28.0
12	80.7	19.9	19.9	20.3	24.2	21.6	19.9	19.9	196.0	78.1	78.1	51.3	47.4	57.7	51.9	56.8	50.3	49.7	25.4
13	70.9	78.1	78.1	78.1	83.4	79.0	77.3	78.1	200.0	76.5	76.5	76.5	53.4	53.4	92.6	54.9	54.6	54.9	28.7
14	7.5	89.9	89.9	89.9	94.8	91.8	90.8	89.9	178.7	59.9	59.9	87.0	71.3	50.6	53.4	53.1	59.8	61.3	26.8
15	81.6	62.7	62.7	62.7	64.1	62.0	62.0	62.7	188.5	76.5	76.5	61.3	71.3	78.2	53.7	89.0	51.5	52.5	27.1
16	70.1	74.8	74.8	74.8	79.9	75.7	74.8	74.8	196.0	71.3	77.3	74.8	7.8	71.3	70.5	54.9	54.9	54.3	29.3
17	74.0	65.6	65.6	65.6	67.8	65.6	64.9	65.6	192.0	72.4	72.4	63.4	67.6	72.0	67.6	53.7	54.6	54.6	26.5
18	58.6	80.7	80.7	80.7	86.1	82.5	80.7	80.7	196.0	17.0	17.0	79.0	68.4	56.9	75.9	67.6	70.5	89.6	28.3
19	55.9	85.2	85.2	85.2	90.8	87.0	85.2	85.2	195.6	19.0	19.0	80.7	67.6	53.9	73.5	69.1	68.4	11.3	27.7
20	183.5	197.6	197.6	194.6	197.0	197.0	194.6	197.6	298.0	173.5	173.5	194.6	168.8	182.8	180.3	164.6	185.3	171.0	175.6
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Divergencia

AVSB.pro
176.pro
1733.pro
2408.pro
S1133.pro
VAVAC.pro
2177.pro
Enterovax.pro
ZJ99 pato criollo.pro
94594 TdLI4 ReoS1P1P4.pro
94826 TdLI4 ReoS1P1P4.pro
96139 TdLI3 ReoS1P1P4.pro
40963 S1 ORF completo 9-28.pro
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41560 S1 ORF completo 9-28.pro
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AUS Somerville S1.pro
Copia de Nelson Bay.pro

FIG. 9

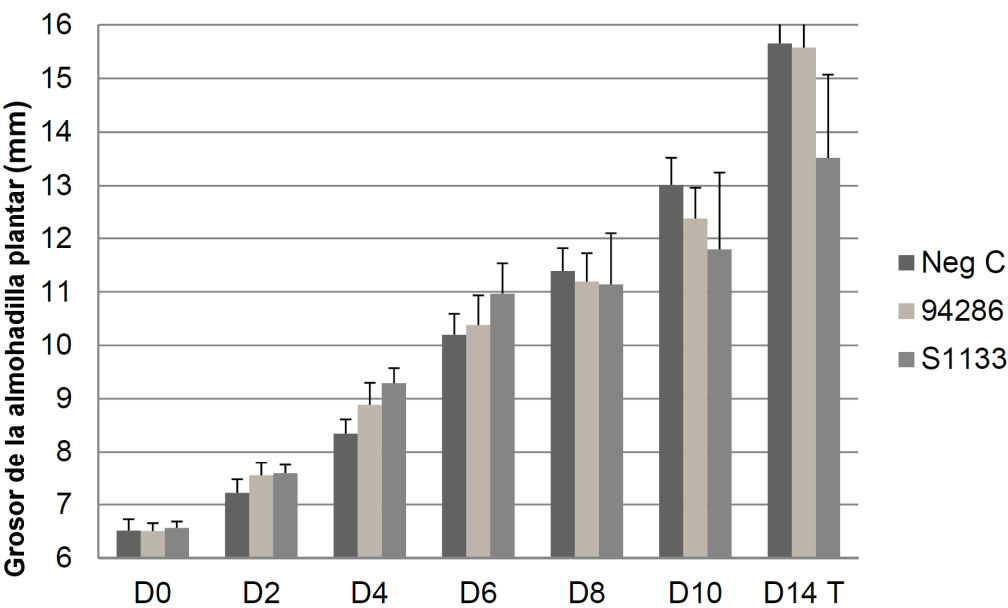


FIG. 10

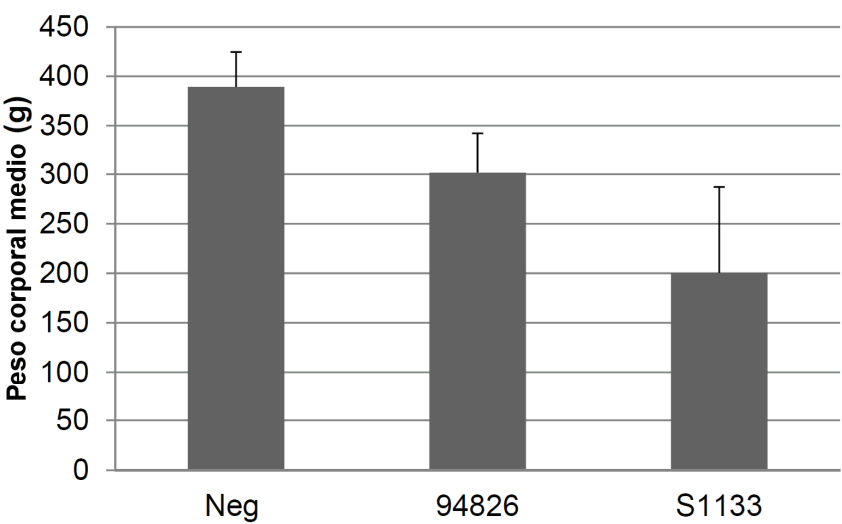


FIG. 11

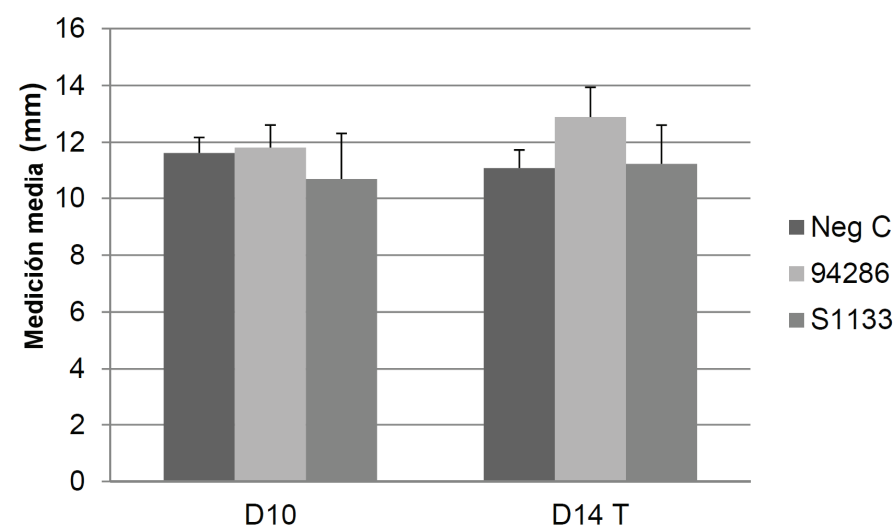


FIG. 12

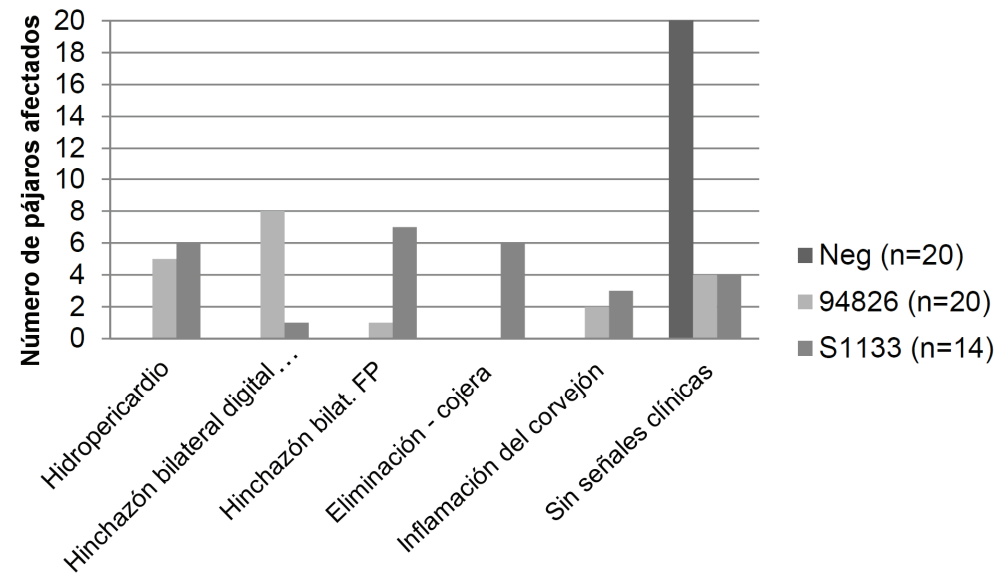


FIG. 13

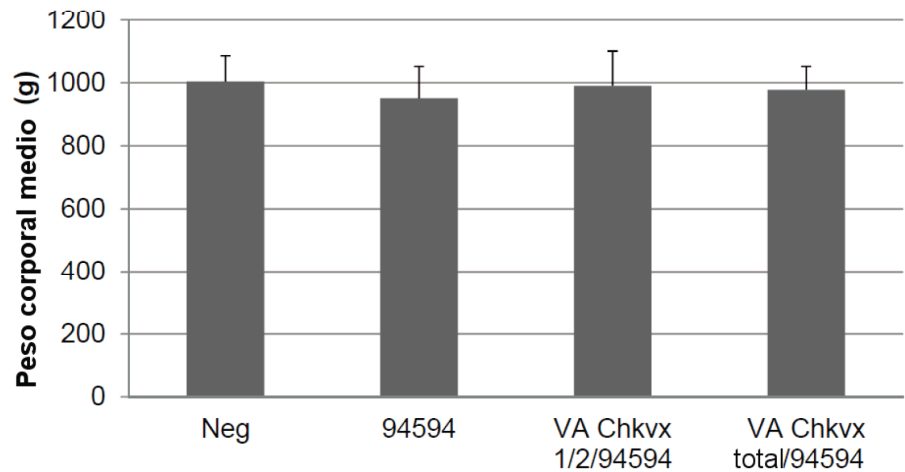


FIG. 14

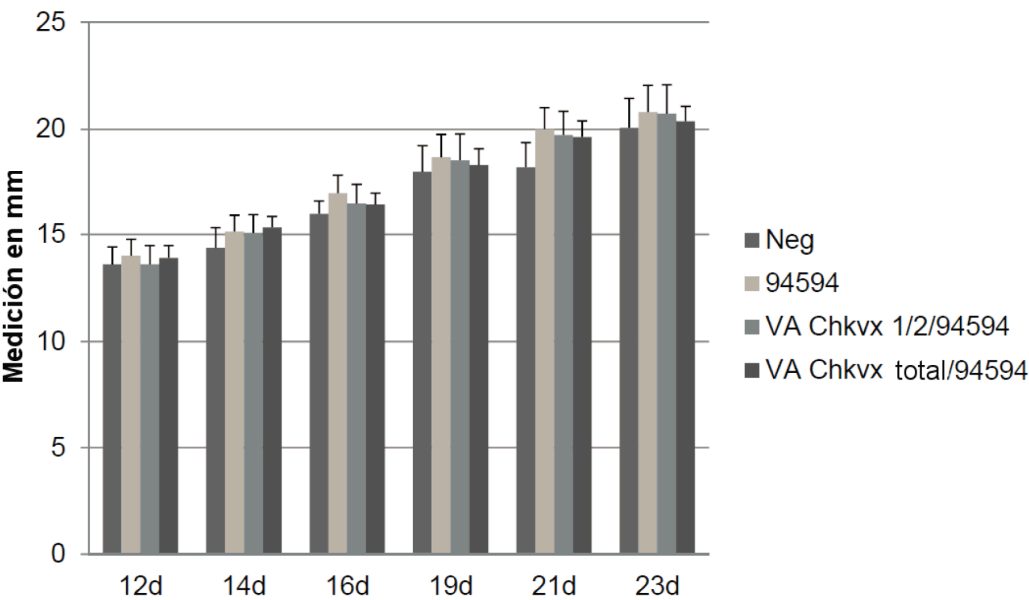


FIG. 15

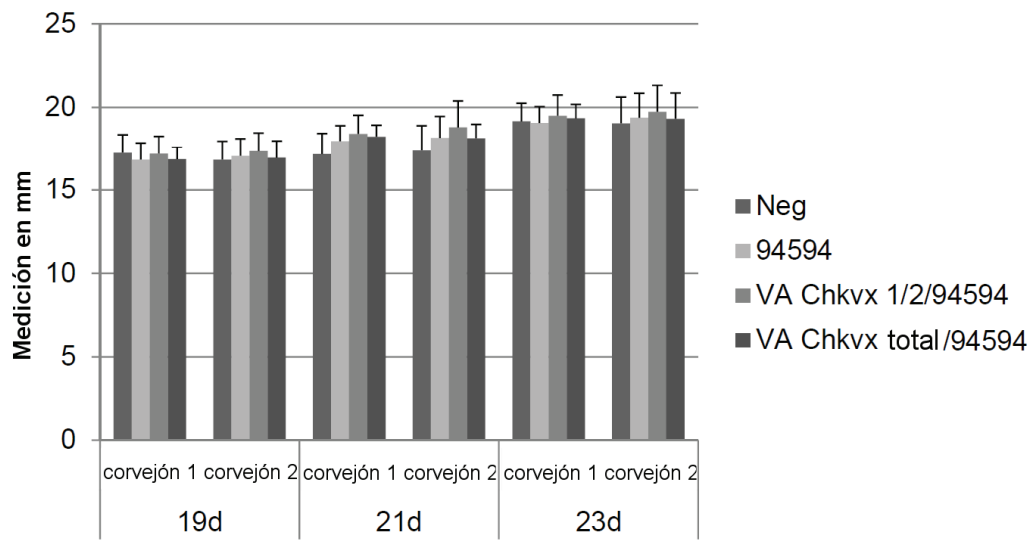


FIG. 16

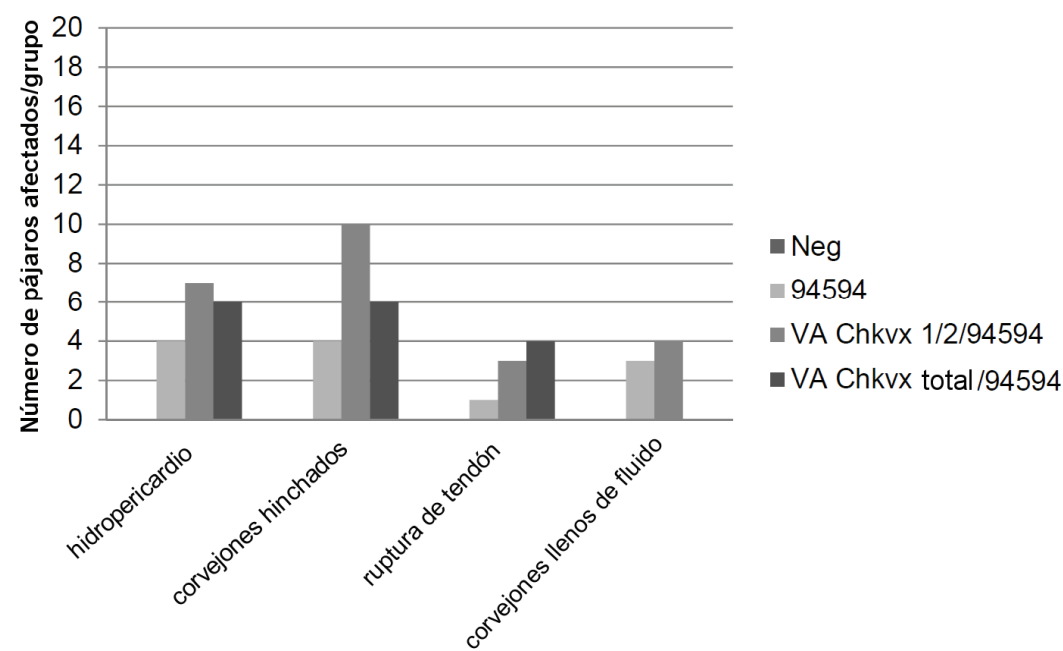


FIG. 17

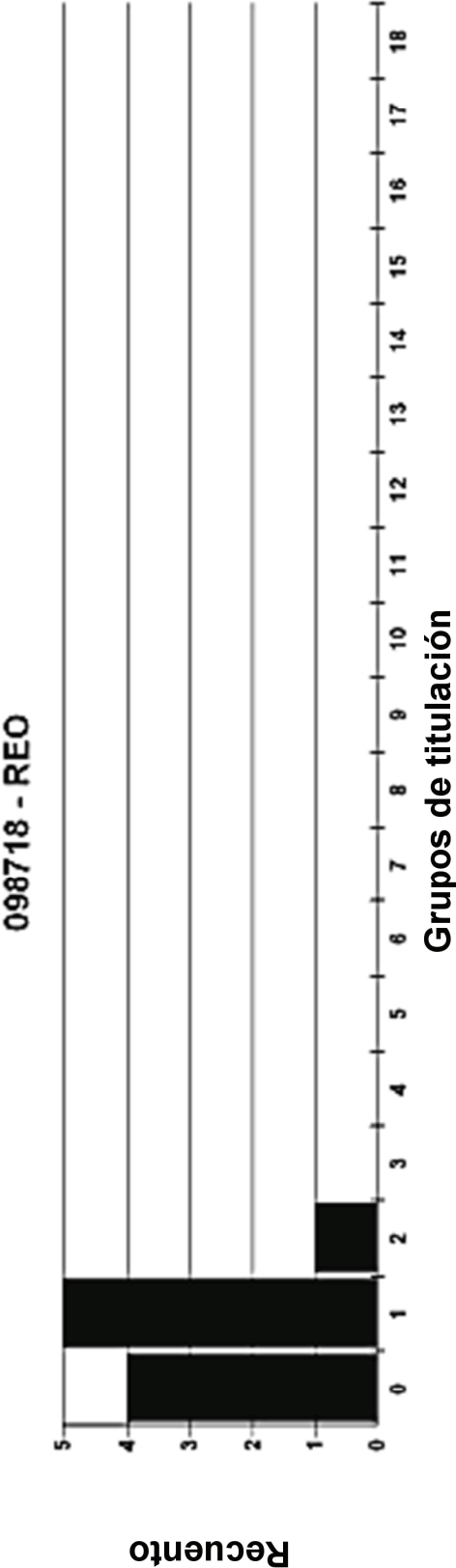


FIG. 18

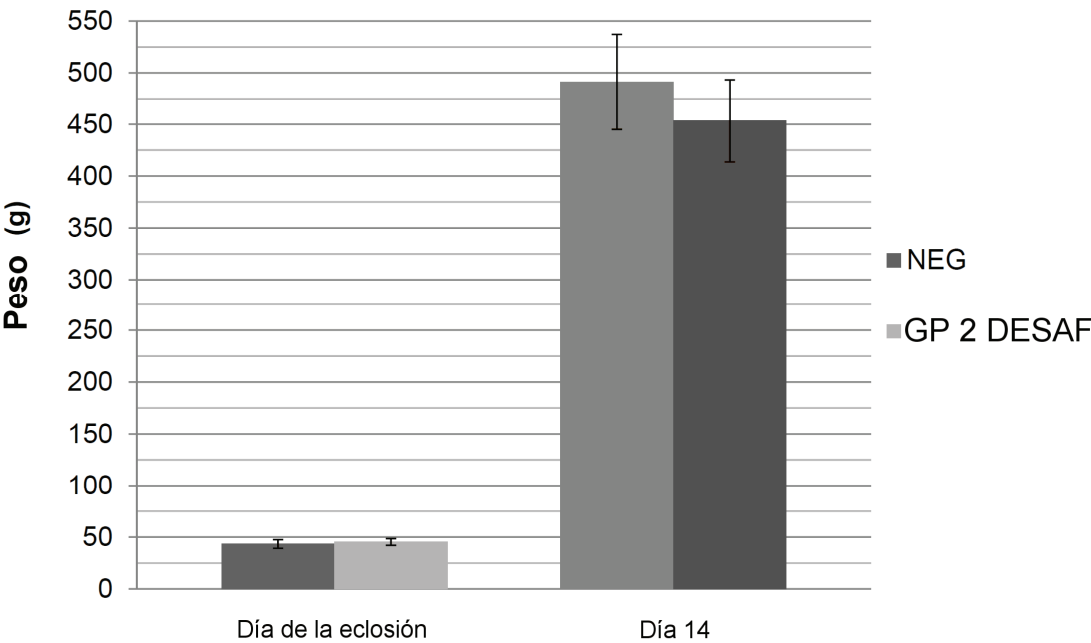


FIG. 19

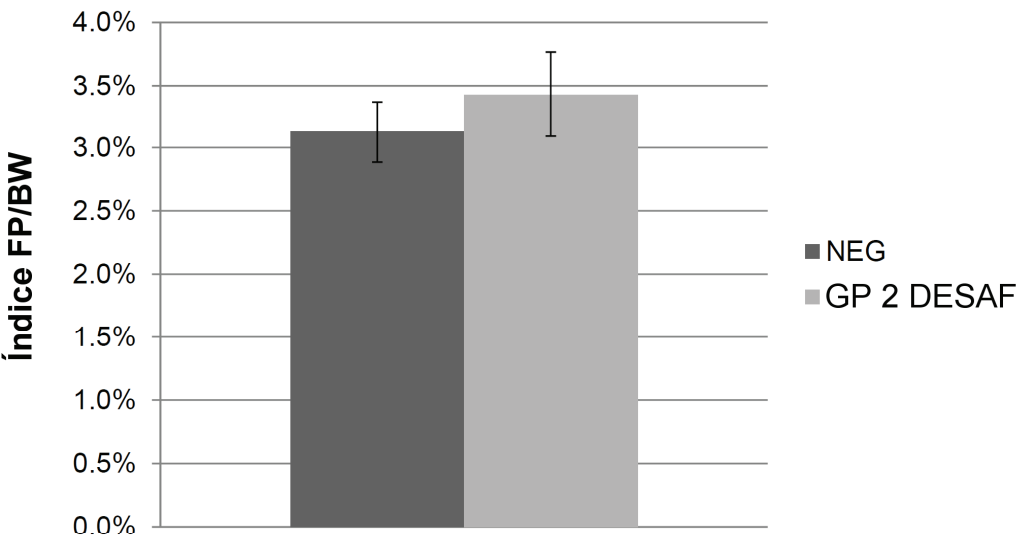


FIG. 20

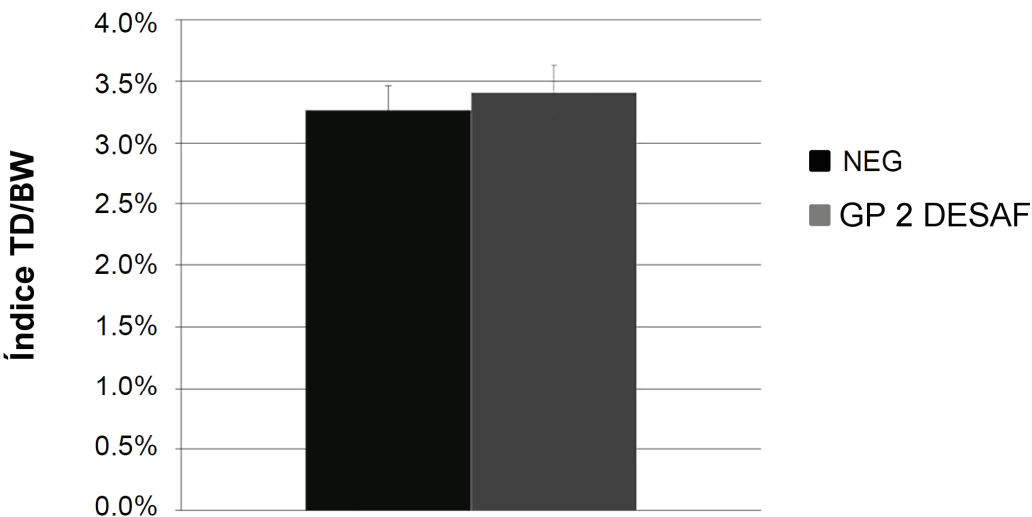


FIG. 21

N.º de acceso	ID de la secuencia	Aislado	Tipo de tejido	Fecha de la recogida	País	Fuente del aislado
KJ803958	GA_91955Td_2011	91955	Tendón	8-Dic -2011	EE. UU. :GA	Ave de engorde
KJ803959	GA_92715Td_2012	92715	Tendón	9-Feb-2012	EE. UU. :GA	Ave de engorde
KJ803962	GA_93116Td_2012	93116	Tendón	5-Mar-2012	EE. UU. :GA	Ave de engorde
KJ803963	GA_93117Td_2012	93117	Tendón	5-Mar-2012	EE. UU. :GA	Ave de engorde
KJ803964	GA_94592Td_2012	94592	Tendón	7-Jun-2012	EE. UU. :GA	Ave de engorde
KJ803965	GA_94593Td_2012	94593	Tendón	7-Jun-2012	EE. UU. :GA	Ave de engorde
KJ803966	GA_94594Td_2012	94594	Tendón	7-Jun-2012	EE. UU. :GA	Ave de engorde
KJ803967	GA_94826Td_2012	94826	Tendón	15-Jun-2012	EE. UU. :GA	Ave de engorde
KJ803968	AR_95212Td_2012	95212	Tendón	26-Jul-2012	EE. UU. :AR	Ave de engorde
KJ803970	GA_95432Td_2012	95432	Tendón	20-Ag-2012	EE. UU. :GA	Ave de engorde
KJ803971	AL_95436Td_2012	95436	Tendón	21-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803972	AL_95437Ht_2012	95437	Corazón	21-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803973	AL_95438Td_2012	95438	Tendón	21-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803974	AL_95522Td_2012	95522	Tendón	24-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803975	AL_95523Td_2012	95523	Tendón	24-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803976	AL_95524Td_2012	95524	Tendón	24-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803977	AL_95583Td_2012	95583	Tendón	30-Ag-2012	EE. UU. :AL	Ave de engorde
KJ803978	AL_95647Td_2012	95647	Tendón	5-Sep-2012	EE. UU. :AL	Ave de engorde
KJ803980	AL_95873Td_2012	95873	Tendón	25-Sep-2012	EE. UU. :AL	Ave de engorde
KJ803981	AL_95930Td_2012	95930	Tendón	2-Oct-2012	EE. UU. :AL	Ave de engorde
KJ803982	AL_95931Td_2012	95931	Tendón	2-Oct-2012	EE. UU. :AL	Ave de engorde
KJ803983	AL_95932Td_2012	95932	Tendón	2-Oct-2012	EE. UU. :AL	Ave de engorde
KJ803984	AL_95933Td_2012	95933	Tendón	2-Oct-2012	EE. UU. :AL	Ave de engorde
KJ803987	NC_96034Td_2012	96034	Tendón	9-Oct-2012	EE. UU. :NC	Ave de engorde
KJ803990	GA_96139Td_2012	96139	Tendón	17-Oct-2012	EE. UU. :GA	Ave de engorde
KJ803991	GA_96317Td_2012	96317	Tendón	5-Nov-2012	EE. UU. :GA	Ave de engorde
KJ803995	AR_96670Td_2012	96670	Tendón	7-Dic -2012	EE. UU. :AR	Ave reproductora de engorde
KJ804002	NC_96824Td_2012	96824	Tendón	17-Dic -2012	EE. UU. :NC	Ave de engorde
KJ804003	NC_96828Td_2012	96828	Tendón	17-Dic -2012	EE. UU. :NC	Ave de engorde
KJ804004	KY_96837Td_2012	96837	Tendón	18-Dic-2012	EE. UU. :KY	Ave de engorde
KJ804006	GA_96916Td_2012	96916	Tendón	20-Dic-2012	EE. UU. :GA	Ave de engorde
KJ804007	GA_96917Td_2012	96917	Tendón	20-Dic-2012	EE. UU. :GA	Ave de engorde
KJ879626	GA_96985Td_2013	96985	Tendón	3-En-2013	EE. UU. :GA	Ave de engorde
KJ879627	GA_96986Td_2013	96986	Tendón	3-En-2013	EE. UU. :GA	Ave de engorde
KJ879628	NC_97037Td_2013	97037	Tendón	4-En-2013	EE. UU. :NC	Ave de engorde
KJ879630	NC_97039Td_2013	97039	Tendón	4-En-2013	EE. UU. :NC	Ave de engorde
KJ879631	NC_97040Td_2013	97040	Tendón	4-En-2013	EE. UU. :NC	Ave de engorde
KJ879632	NC_97041Td_2013	97041	Tendón	4-En-2013	EE. UU. :NC	Ave de engorde
KJ879633	NC_97042Td_2013	97042	Tendón	4-En-2013	EE. UU. :NC	Ave de engorde
KJ879634	NC_97043Td_2013	97043	Tendón	4-En-2013	EE. UU. :NC	Ave de engorde
KJ879637	AR_97224Td_2013	97224	Tendón	17-En-2013	EE. UU. :AR	Ave de engorde
KJ879638	AR_97225Td_2013	97225	Tendón	17-En-2013	EE. UU. :AR	Ave de engorde
KJ879639	AR_97227Td_2013	97227	Tendón	17-En-2013	EE. UU. :AR	Ave de engorde

FIG. 21 (cont.)

N.º de acceso	ID de la secuencia	Aislado	Tipo de tejido	Fecha de la recogida	País	Fuente del aislado
KJ879640	AR_97230Td_2013	97230	Tendón	17-En-2013	EE. UU. AR	Ave de engorde
KJ879647	NC_97361Td_2013	97361	Tendón	24-En-2013	EE. UU. NC	Ave de engorde
KJ879649	AR_97407Td_2013	97407	Tendón	29-En-2013	EE. UU. :GA	Ave de engorde
KJ879650	GA_97415Td_2013	97415	Tendón	29-En-2013	EE. UU. :GA	Ave de engorde
KJ879654	FL_97480Td_2013	97480	Tendón	6-Feb-2013	EE. UU. FL	Ave de engorde
KJ879655	AB_97590Tdsw_2013	97590	Frotis del fluido del tendón	12-Feb-2013	Canadá: AB	Ave de engorde
KJ879657	AB_97594Tdsw_2013	97594	Frotis del fluido del tendón	12-Feb-2013	Canadá: AB	Ave de engorde
KJ879658	AB_97595Tdsw_2013	97595	Frotis del fluido del tendón	12-Feb-2013	Canadá: AB	Ave de engorde
KJ879659	AB_97596Tdsw_2013	97596	Frotis del fluido del tendón	12-Feb-2013	Canadá: AB	Ave de engorde
KJ879662	TX_97925Td_2013	97925	Tendón	5-Mar-2013	EE. UU. TX	Ave de engorde
KJ879663	TX_97926Td_2013	97926	Tendón	5-Mar-2013	EE. UU. TX	Ave de engorde
KJ879666	NC_97970Td_2013	97970	Tendón	6-Mar-2013	EE. UU. NC	Ave de engorde
KJ879668	MS_97993Td_2013	97993	Tendón	7-Mar-2013	EE. UU. MS	Ave de engorde
KJ879669	MS_98000Td_2013	98000	Tendón	8-Mar-2013	EE. UU. MS	Ave de engorde
KJ879670	SC_98005Td_2013	98005	Tendón	8-Mar-2013	EE. UU. SC	Ave de engorde
KJ879671	AB_98098Td_2013	98098	Tendón	13-Mar-2013	Canadá: AB	Ave de engorde
KJ879672	AB_98099Td_2013	98099	Tendón	13-Mar-2013	Canadá: AB	Ave de engorde
KJ879673	GA_98175Td_2013	98175	Tendón	18-Mar-2013	EE. UU. :GA	Ave de engorde
KJ879675	SC_98694Td_2013	98694	Tendón	17-Abr-2013	EE. UU. SC	Ave de engorde
KJ879678	MS_98953Td_2013	98953	Tendón	30-Abr-2013	EE. UU. MS	Ave de engorde
KJ879679	MS_98955Td_2013	98955	Tendón	30-Abr-2013	EE. UU. MS	Ave de engorde
KJ879680	SC_99112Td_2013	99112	Tendón	9-May-2013	EE. UU. SC	Ave de engorde
KJ879684	NC_99272Td_2013	99272	Tendón	17-May-2013	EE. UU. NC	Ave de engorde
KJ879687	TN_99845Td_2013	99845	Tendón	21-Jun-2013	EE. UU. TN	Ave de engorde
KJ879692	GA_99952Td_2013	99952	Tendón	27-Jun-2013	EE. UU. GA	Ave de engorde
KJ879695	MS_100042Td_2013	100042	Tendón	3-Jul-2013	EE. UU. MS	Ave de engorde
KJ879702	MS_100201Td_2013	100201	Tendón	11-Jul-2013	EE. UU. MS	Ave de engorde
KJ879709	AR_100557Td_2013	100557	Tendón	1-Ag-2013	EE. UU. AR	Ave reproductora de engorde
KJ879710	AR_100558Td_2013	100558	Tendón	1-Ag-2013	EE. UU. AR	Ave reproductora de engorde
KJ879711	AR_100560Td_2013	100560	Tendón	1-Ag-2013	EE. UU. AR	Ave reproductora de engorde
KJ879712	AR_100561Td_2013	100561	Tendón	1-Ag-2013	EE. UU. AR	Ave reproductora de engorde
KJ879713	MS_100697Td_2013	100697	Tendón	9-Ag-2013	EE. UU. MS	Ave de engorde
KJ879714	MS_100782Td_2013	100782	Tendón	15-Ag-2013	EE. UU. MS	Ave de engorde
KJ879715	MS_100783Td_2013	100783	Tendón	15-Ag-2013	EE. UU. MS	Ave de engorde
KJ879716	MS_100810Td_2013	100810	Tendón	16-Ag-2013	EE. UU. MS	Ave de engorde
KJ879717	MS_100946Td_2013	100946	Tendón	29-Ag-2013	EE. UU. MS	Ave de engorde
KJ879718	MS_100947Td_2013	100947	Tendón	29-Ag-2013	EE. UU. MS	Ave de engorde
KJ879719	MS_100948Td_2013	100948	Tendón	29-Ag-2013	EE. UU. MS	Ave de engorde
KJ879720	TX_100970Td_2013	100970	Tendón	30-Ag-2013	EE. UU. TX	Ave de engorde
KJ879723	MS_101021Td_2013	101021	Tendón	5-Sep-2013	EE. UU. MS	Ave de engorde
KJ879724	MS_101039Td_2013	101039	Tendón	6-Sep-2013	EE. UU. MS	Ave de engorde
KJ879725	TX_101078Td_2013	101078	Tendón	10-Sep-2013	EE. UU. TX	Ave de engorde

15 / 15

FIG. 21 (cont.)

N.º de acceso	ID de la secuencia	Aislado	Tipo de tejido	Fecha de la recogida	País	Fuente del aislado
KJ879726	TN_101279Td_2013	101279	Tendón	24-Sep-2013	EE. UU. TN	Ave de engorde
KJ879728	TN_101282Td_2013	101282	Tendón	24-Sep-2013	EE. UU. TN	Ave de engorde
KJ879729	TN_101291Td_2013	101291	Tendón	25-Sep-2013	EE. UU. TN	Ave de engorde
KM282057	TN_101293Td_2013	101293	Tendón	25-Sep-2013	EE. UU. TN	Ave de engorde
KM282058	SC_101343Td_2013	101343	Tendón	27-Sep-2013	EE. UU. SC	Ave de engorde
KM282059	TN_101490Td_2013	101490	Tendón	4-Oct-2013	EE. UU. TN	Ave de engorde
KM282060	TN_101491Td_2013	101491	Tendón	4-Oct-2013	EE. UU. TN	Ave de engorde
KM282061	TN_101492Td_2013	101492	Tendón	4-Oct-2013	EE. UU. TN	Ave de engorde
KM282062	TN_101493Td_2013	101493	Tendón	4-Oct-2013	EE. UU. TN	Ave de engorde
KM282063	TN_101494Td_2013	101494	Tendón	4-Oct-2013	EE. UU. TN	Ave de engorde
KM282064	AR_101548Td_2013	101548	Tendón	9-Oct-2013	EE. UU. AR	Ave de engorde
KM282065	AR_101549Td_2013	101549	Tendón	9-Oct-2013	EE. UU. AR	Ave de engorde
KM282066	AR_101550Td_2013	101550	Tendón	9-Oct-2013	EE. UU. AR	Ave de engorde
KM282067	MO_101582Td_2013	101582	Tendón	10-Oct-2013	EE. UU. MO	Ave de engorde
KM282068	AR_101604Td_2013	101604	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282069	AR_101605Td_2013	101605	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282070	AR_101606Td_2013	101606	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282071	AR_101607Td_2013	101607	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282072	AR_101608Td_2013	101608	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282073	AR_101609Td_2013	101609	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282074	AR_101610Td_2013	101610	Tendón	11-Oct-2013	EE. UU. AR	Ave de engorde
KM282076	TX_101782Td_2013	101782	Tendón	22-Oct-2013	EE. UU. TX	Ave de engorde
KM282079	MS_102033Td_2013	102033	Tendón	5-Nov-2013	EE. UU. MS	Ave de engorde
KM282080	MS_102036Td_2013	102036	Tendón	5-Nov-2013	EE. UU. MS	Ave de engorde
KM282081	GA_102492Td_2013	102492	Tendón	5-Dic-2013	EE. UU. GA	Ave de engorde
KM282082	AR_103077Td_2014	103077	Tendón	8-En-2014	EE. UU. AR	Ave de engorde
KM282083	MS_103097Td_2014	103097	Tendón	9-En-2014	EE. UU. MS	Ave de engorde
KM282084	MS_103124Td_2014	103124	Tendón	10-En-2014	EE. UU. MS	Ave de engorde
KM282088	GA_103671Td_2014	103671	Tendón	5-Feb-2014	EE. UU. GA	Ave de engorde
KM282089	AR_103754Td_2014	103754	Tendón	7-Feb-2014	EE. UU. AR	Ave de engorde
KM282090	TN_103959Td_2014	103959	Tendón	19-Feb-2014	EE. UU. TN	Ave de engorde
KM282091	GA_104190Td_2014	104190	Tendón	27-Feb-2014	EE. UU. GA	Ave de engorde
KM282092	TN_104248Td_2014	104248	Tendón	28-Feb-2014	EE. UU. TN	Ave de engorde
KM282093	OH_104254Td_2014	104254	Tendón	3-Mar-2014	EE. UU. OH	Ave de engorde
KM282095	KY_104414Td_2014	104414	Tendón	14-Mar-2014	EE. UU. KY	Ave de engorde
KM282096	KY_104415Td_2014	104415	Tendón	14-Mar-2014	EE. UU. KY	Ave de engorde
KM282097	IN_104533Td_2014	104533	Tendón	18-Mar-2014	EE. UU. IN	Ave de engorde