

ACTIVIDADES





FM13_GNAS_A2_GS1322-I_1_C06_211230_AM

Inst Model/Name 3500/3500 Instrument

FM13_GNAS_A2_GS1322-I_1

Dec 31,2021 04:30PM, CET

S/N G:132 A:128 T:127 C:112

KB_3500_POP7_BDTv3.mob

Dec 31,2021 04:45PM, CET

KB.bcp

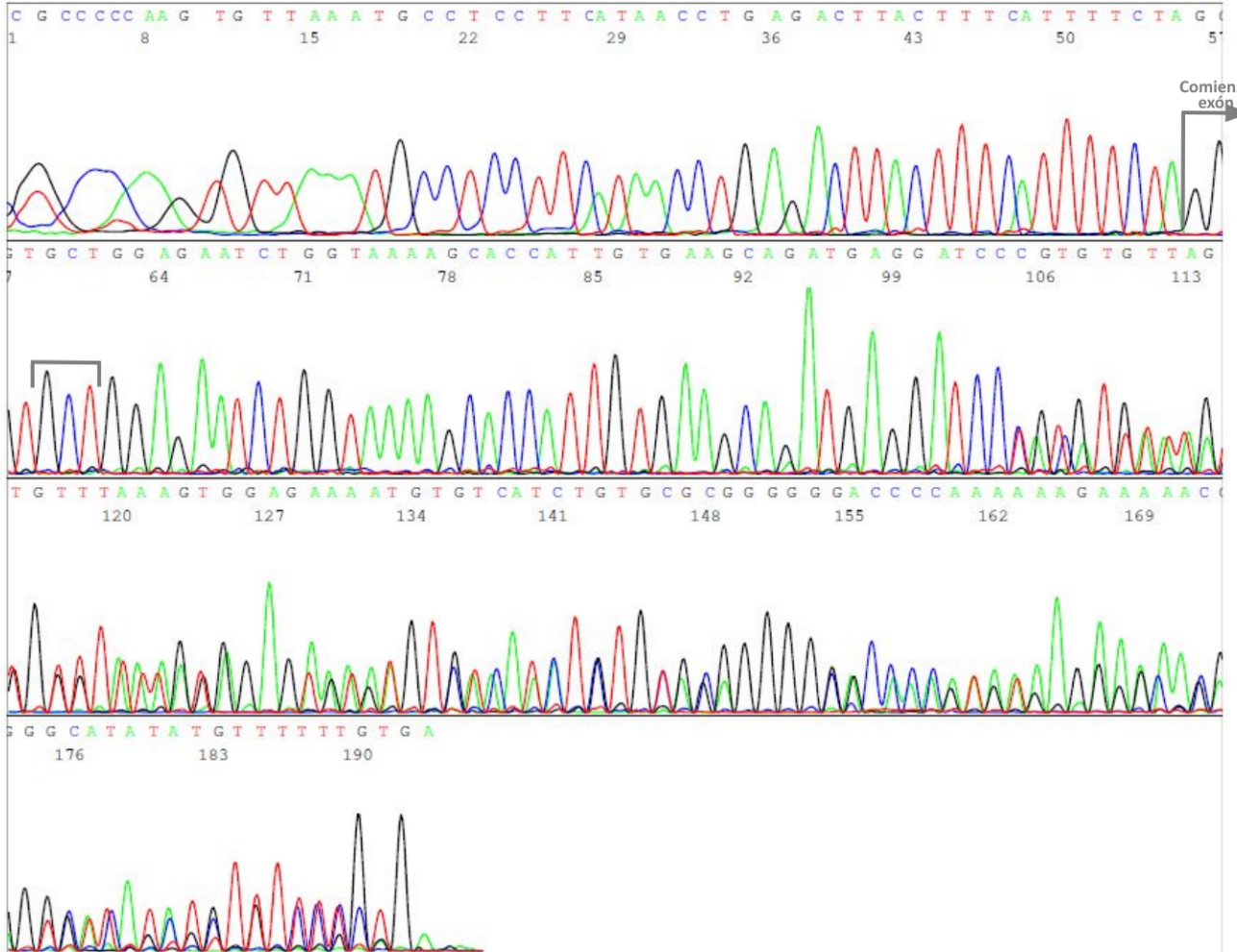
Pts 1511 to 3248 Pk1 Loc:1479

Spacing:10.04 Pts/Panel700

KB 1.4.1.8 Cap:3

Version 6.0 HiSQV Bases: 115

Plate Name: 211230_AM



SECUENCIA REFERENCIA

GGTGCTGGAGAATCTGGTAAAAGCACCATTGTGAAGCAGATGAGGATCCTGCATGTTAATGGGT
TTAATGGAGAGGGCGGCGAAGAGGACCCGCAG



FM13_HEX_A10_DX0622-I_A05_231221_AM_ALB

Inst Model/Name 3500/3500 Instrument

S/N G:265 A:177 T:214 C:265

KB.bcp

KB 1.4.1.8 Cap:1

FM13_HEX_A10_DX0622-I

KB_3500_POP7_BDTv3.mob

Pts 1726 to 4478 Pk1 Loc:1694

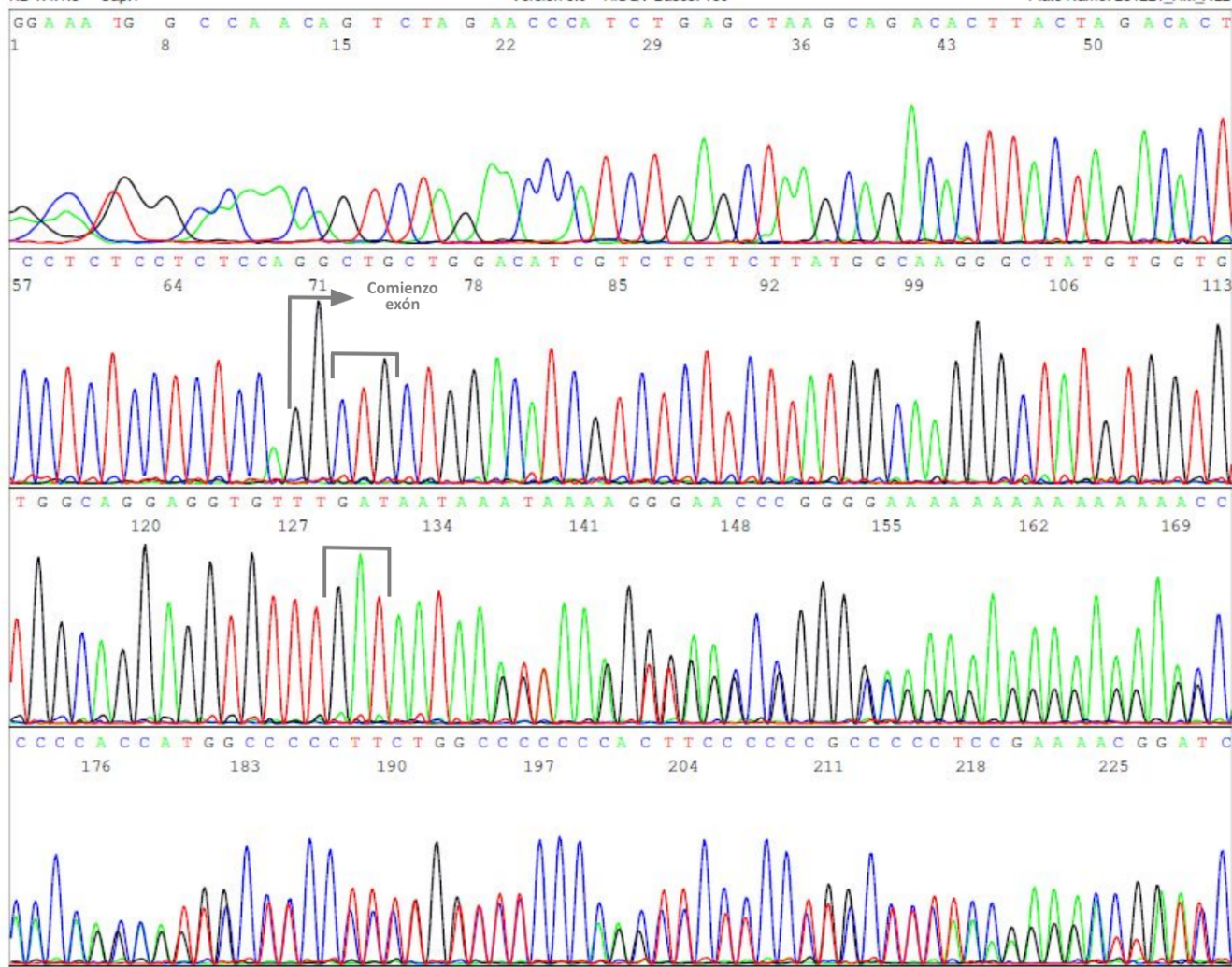
Version 6.0 HiSQV Bases: 150

Dec 22, 2023 04:53PM, CET

Dec 22, 2023 05:07PM, CET

Spacing:10.9 Pts/Panel700

Plate Name: 231221_AM_ALB



SECUENCIA REFERENCIA

GGCTGCTGGACATCGTCTCTTCTTATGGCAAGGGCTATGTGGTGTGGCAGGAGGTGTTTGATAA
TAAAGTAAAGGTGAGCCGGGGCAGAGAAGAGAAGAAGCCACCAGCAGTGCCTCCCTCTGGTCTC
CCCAGCTCCTCCCTGCCTCTACAGAGACTGATCCTCCTGGTTTGGATTGGGCTTTAATGGTCGG
AGCACTCTCCTTTTCTCTCTAGAAAGGCCACAGAGTGCTGGGTGCAGTGGCTCACGCCTGTAAT
CC



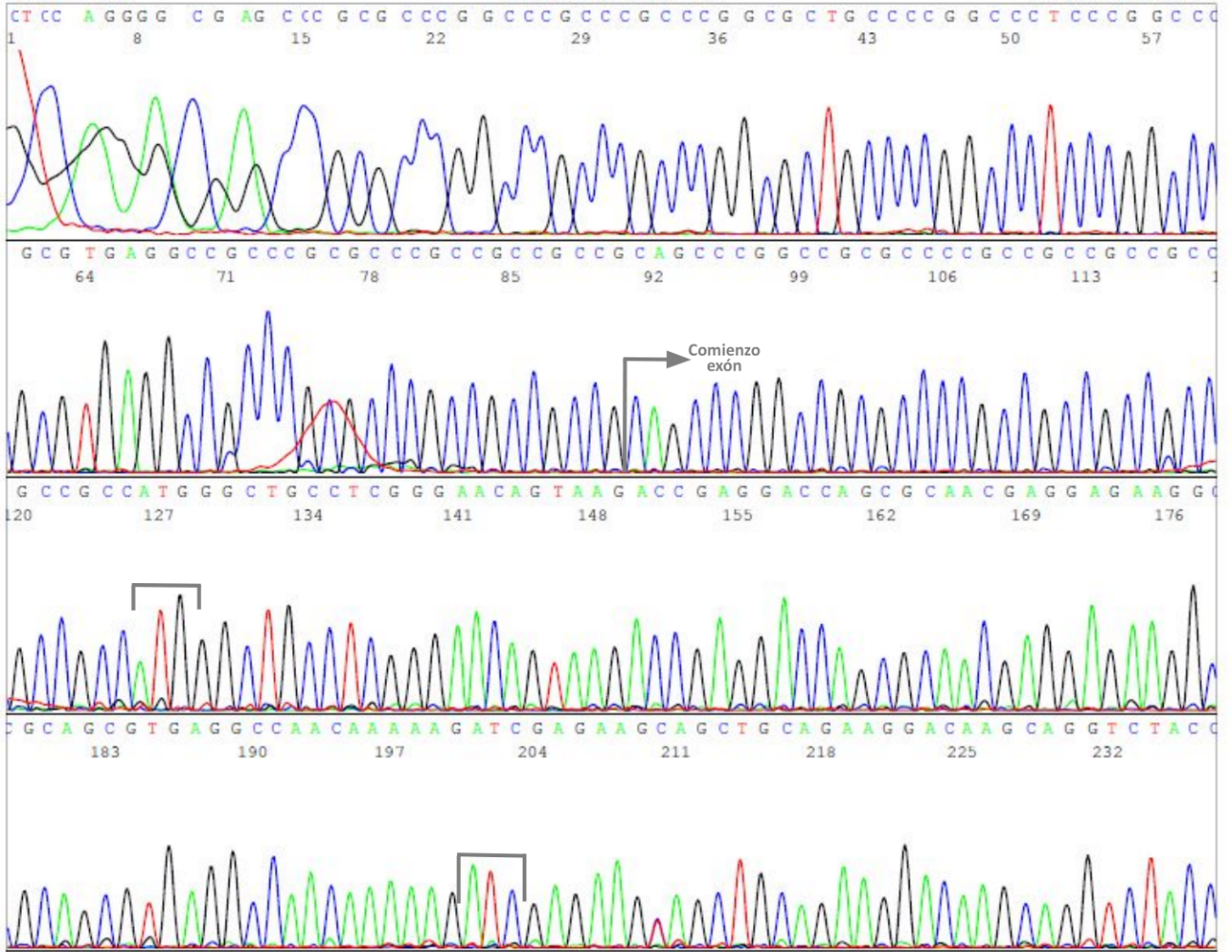
FM13_GNAS_A1_GS1289-I_B12_200220_KJ_AP
FM13_GNAS_A1_GS1289-I
KB_3500_POP7_BDTv3.mob
Pts 1534 to 4771 Pk1 Loc:1501
Version 6.0 HiSQV Bases: 323

Inst Model/Name 3500/3500 Instrument
Feb 21,2020 01:29AM, CET
Feb 21,2020 01:43AM, CET
Spacing:9.98 Pts/Panel700
Plate Name: 200220_KJ_AP

S/N G:78 A:46 T:25 C:90

KB.bcp

KB 1.4.1.8 Cap:2



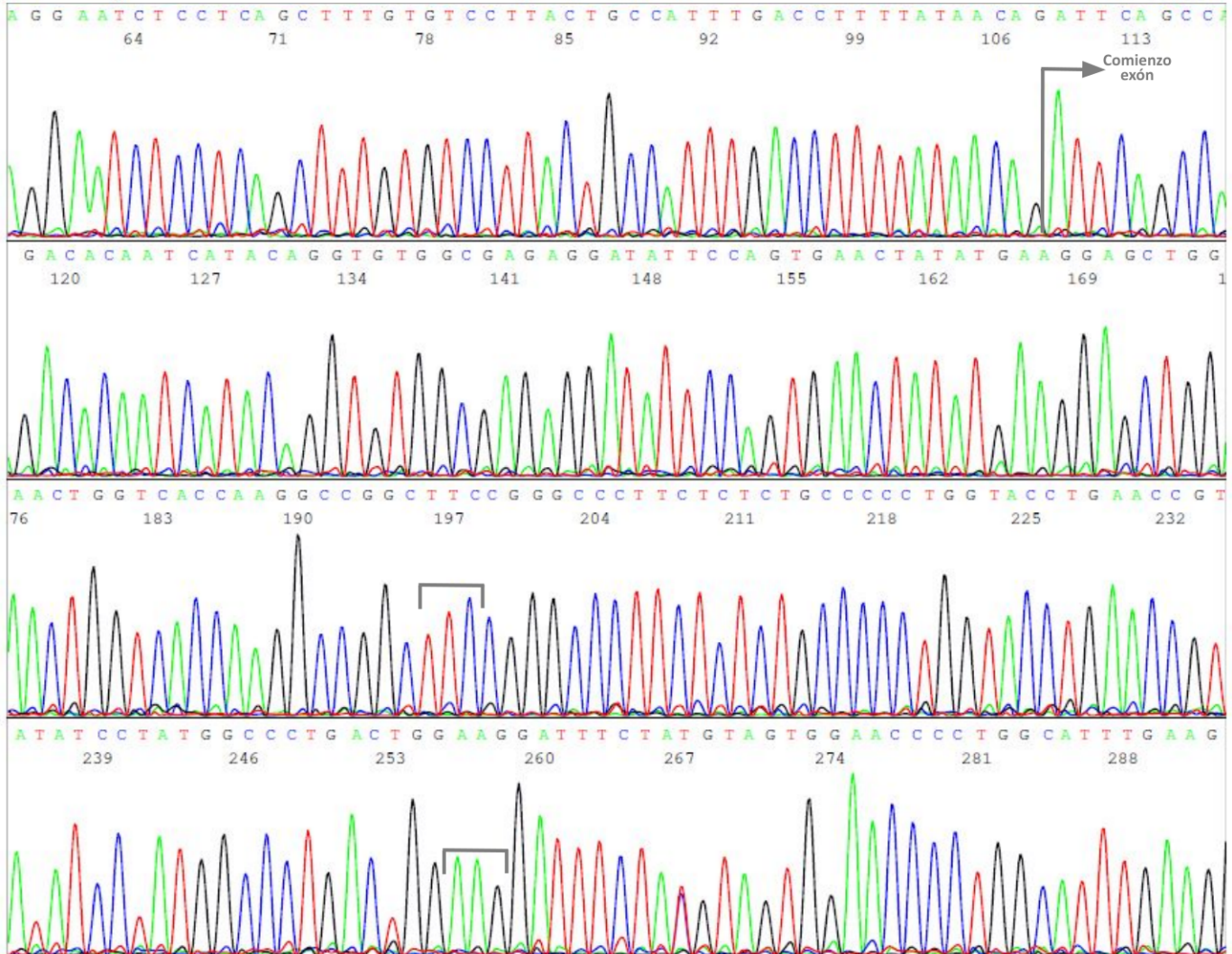
NUCLEÓTIDO REFERENCIA: C



FM13_HEX_A11_DX0622-I_E05_231221_AM_ALB
FM13_HEX_A11_DX0622-I
KB_3500_POP7_BDTv3.mob
Pts 1677 to 6452 Pk1 Loc:1645
Version 6.0 HiSQV Bases: 439

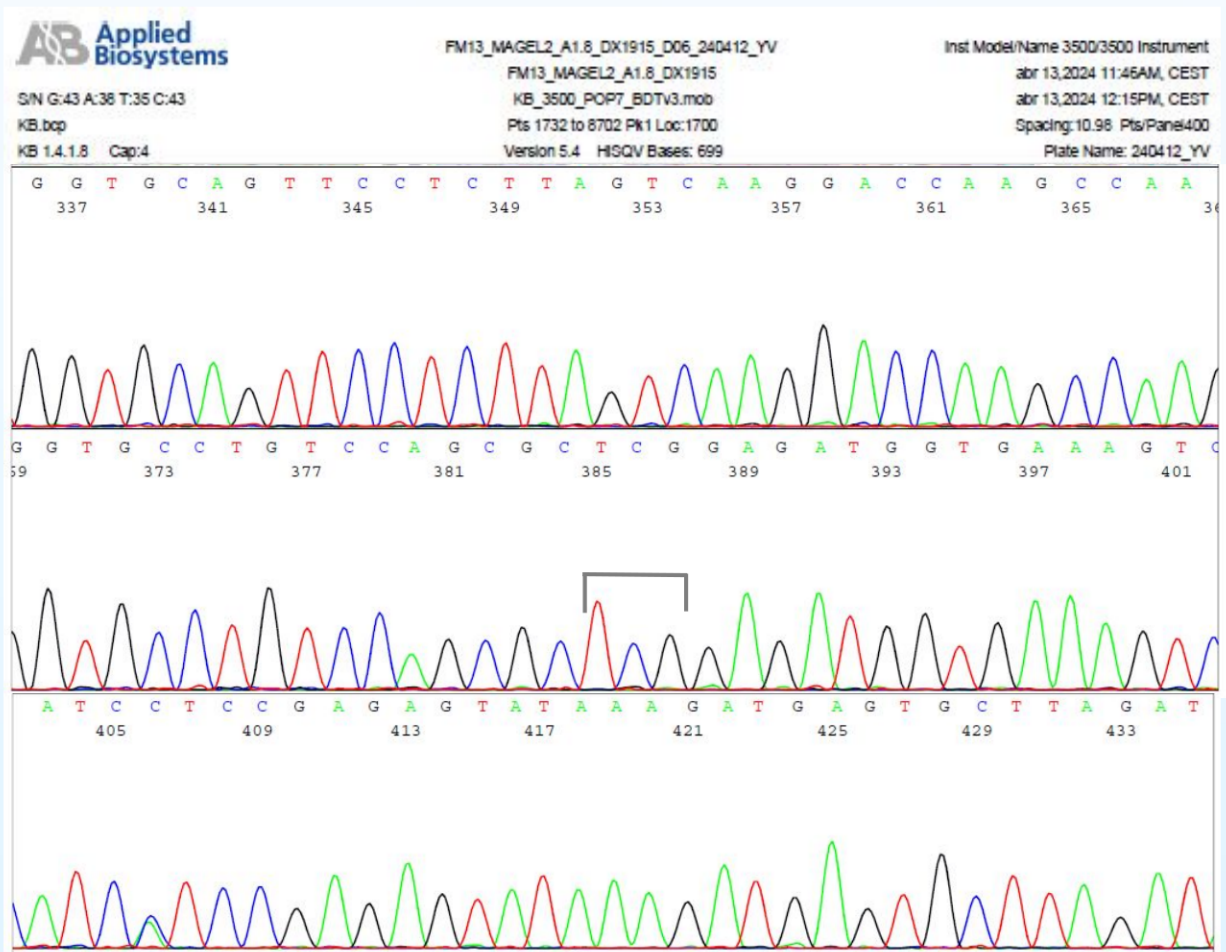
Inst Model/Name 3500/3500 Instrument
Dec 22,2023 04:53PM, CET
Dec 22,2023 05:07PM, CET
Spacing:10.84 Pts/Panel700
Plate Name: 231221_AM_ALB

S/N G:470 A:424 T:380 C:450
KB.bcp
KB 1.4.1.8 Cap:5



NUCLEÓTIDO REFERENCIA: C

Todo es parte del exón, fijarse en el marco de lectura:

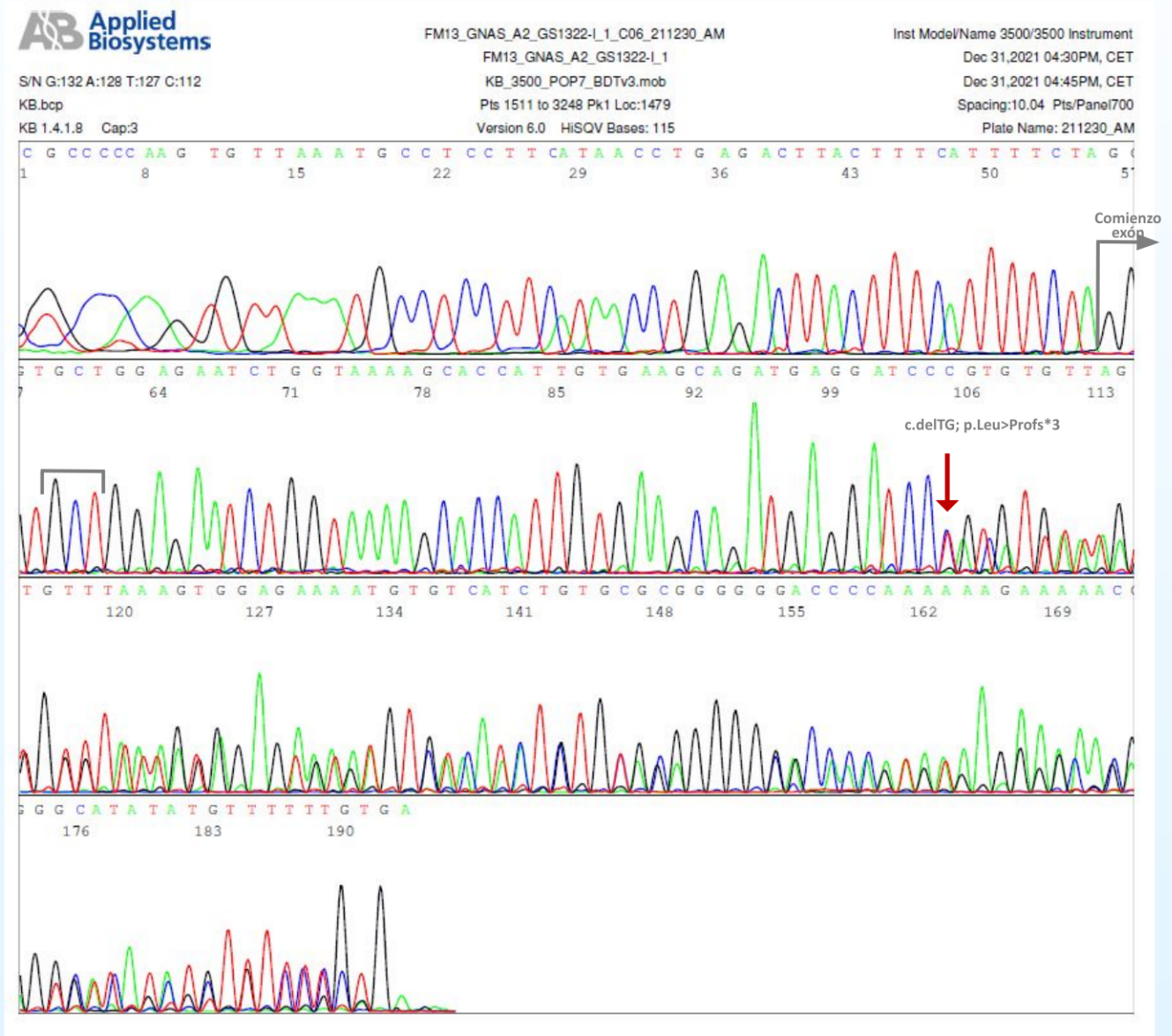


NUCLEÓTIDO REFERENCIA: C

SOLUCIONES



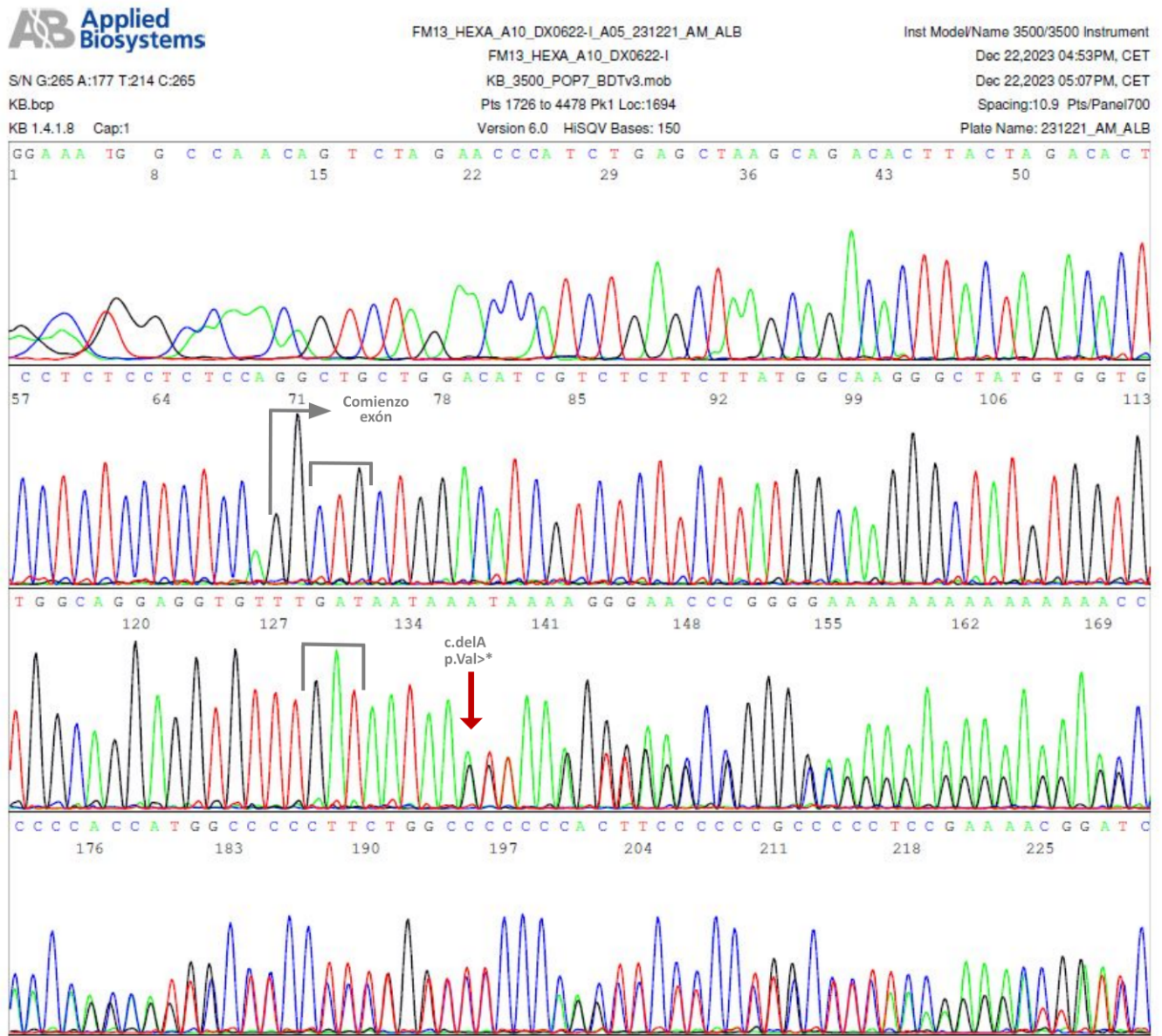
VARIANTE *FRAMESHIFT*



SECUENCIA REFERENCIA

GGTGCTGGAGAATCTGGTAAAAGCACCATTGTGAAGCAGATGAGGATCCTGCATGTTAATGGGT
TTAATGGAGAGGGCGGCGAAGAGGACCCGCAG

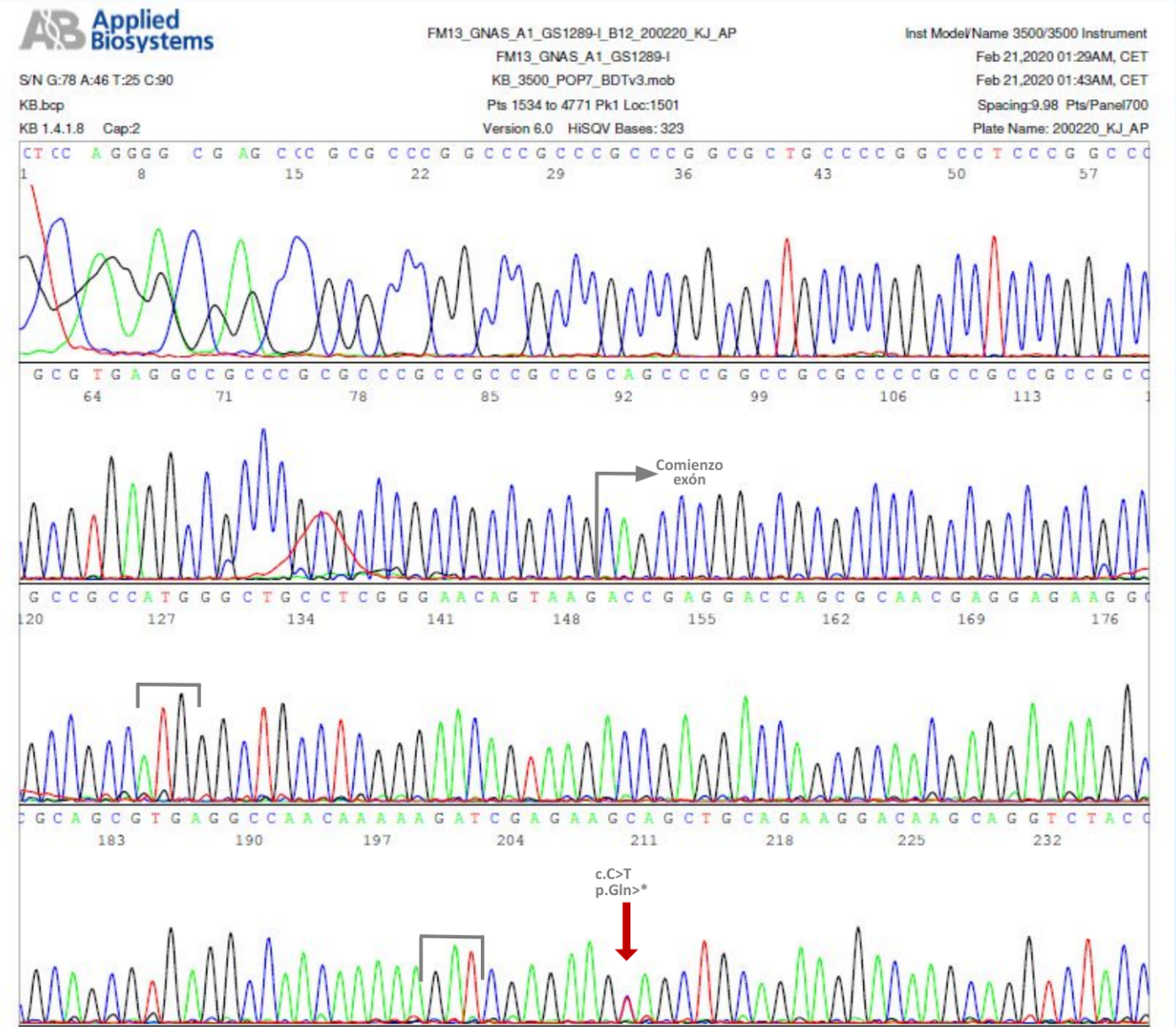
VARIANTE INDEL + NONSENSE



SECUENCIA REFERENCIA

GGCTGCTGGACATCGTCTCTTCTTATGGCAAGGGCTATGTGGTGTGGCAGGAGGTGTTTGATAA
TAAAGTAAAGGTGAGCCGGGGCAGAGAAGAGAAGAAGCCACCAGCAGTGCCTCCCTCTGGTCTC
CCCAGCTCCTCCCTGCCTCTACAGAGACTGATCCTCCTGGTTTGGATTGGGCTTTAATGGTCGG
AGCACTCTCCTTTTCTCTCTAGAAAGGCCACAGAGTGCTGGGTGCAGTGGCTCACGCCTGTAAT
CC

VARIANTE NONSENSE



NUCLEÓTIDO REFERENCIA: C

VARIANTE SINÓNIMA

AB Applied Biosystems

FM13_HEX_A11_DX0622-I_E05_231221_AM_ALB

Inst Model/Name 3500/3500 Instrument

S/N G:470 A:424 T:380 C:450

FM13_HEX_A11_DX0622-I

Dec 22,2023 04:53PM, CET

KB.bcp

KB_3500_POP7_BDTv3.mob

Dec 22,2023 05:07PM, CET

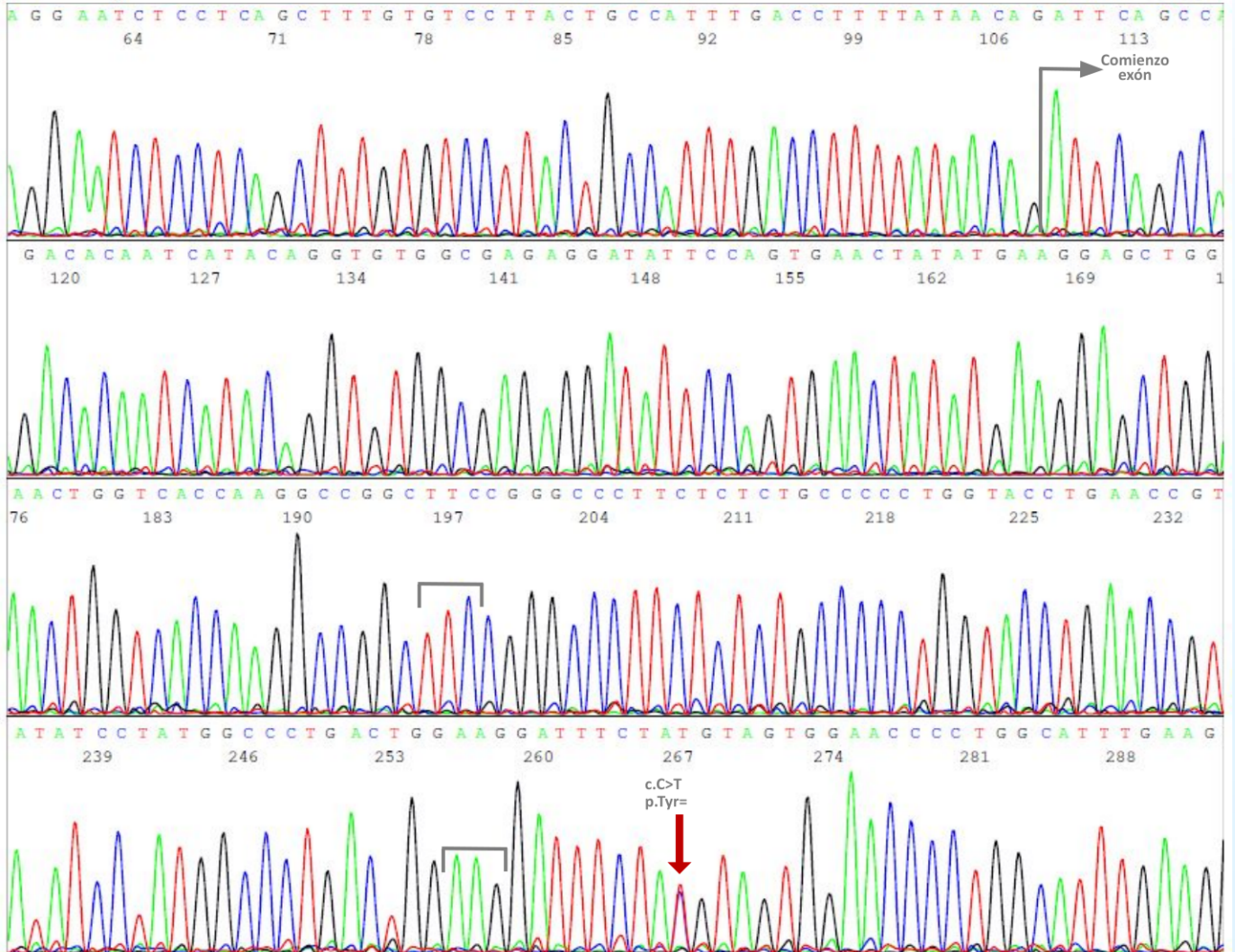
KB 1.4.1.8 Cap:5

Pts 1677 to 6452 Pk1 Loc:1645

Spacing:10.84 Pts/Panel700

Version 6.0 HiSQV Bases: 439

Plate Name: 231221_AM_ALB



NUCLEÓTIDO REFERENCIA: C

VARIANTE *MISSENSE*

Todo es parte del exón, fijarse en el marco de lectura:

