

Figure S5.1

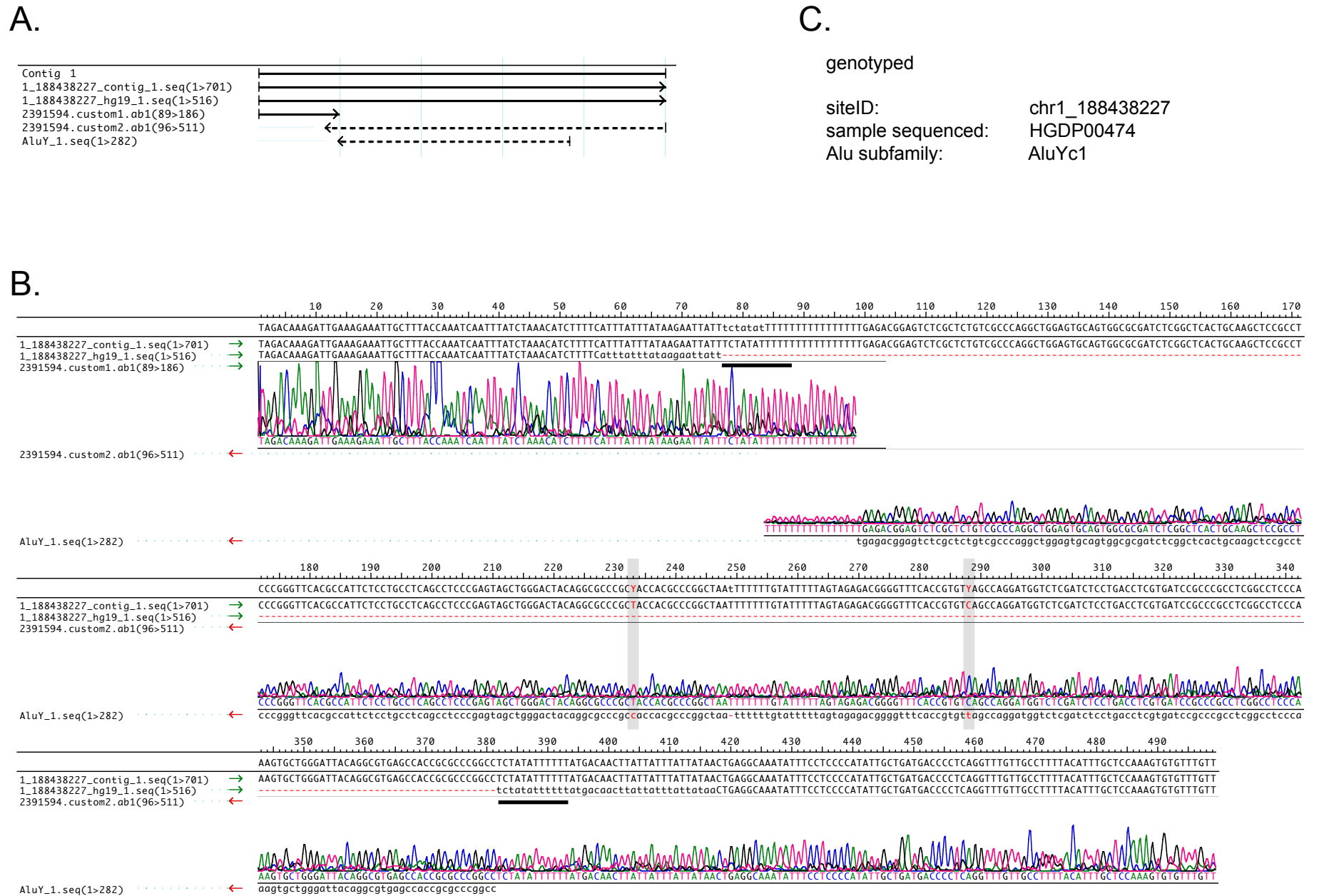


Figure S5.2

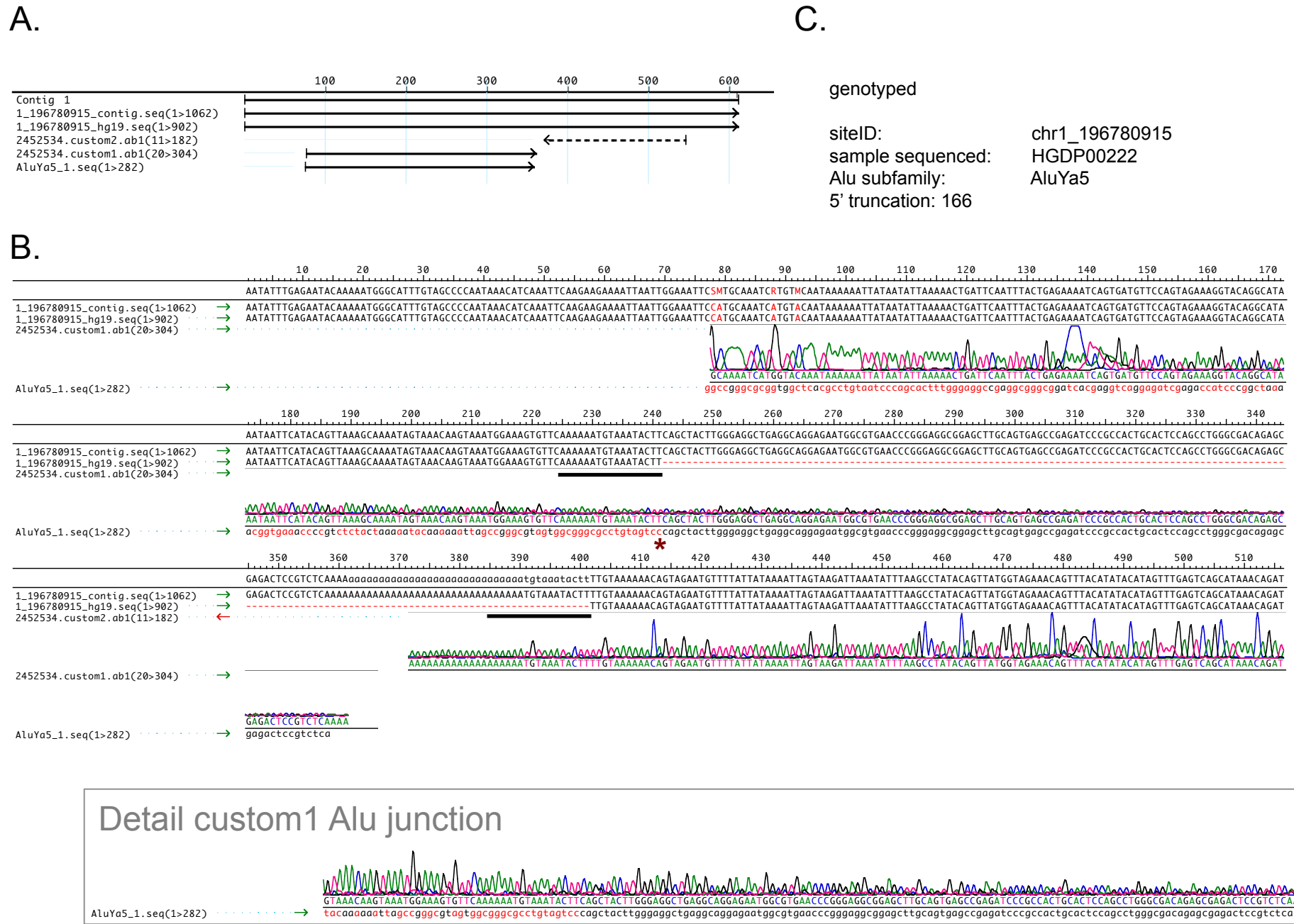
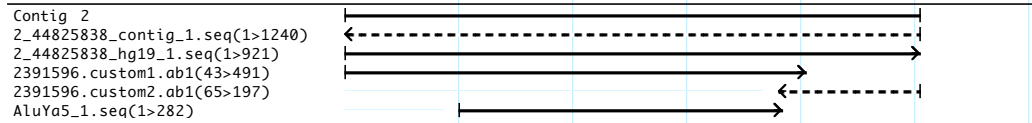


Figure S5.3

A.



C.

genotyped

siteID: chr2_44825838
 sample sequenced: HGDP00474
 Alu subfamily: AluYa4

B.

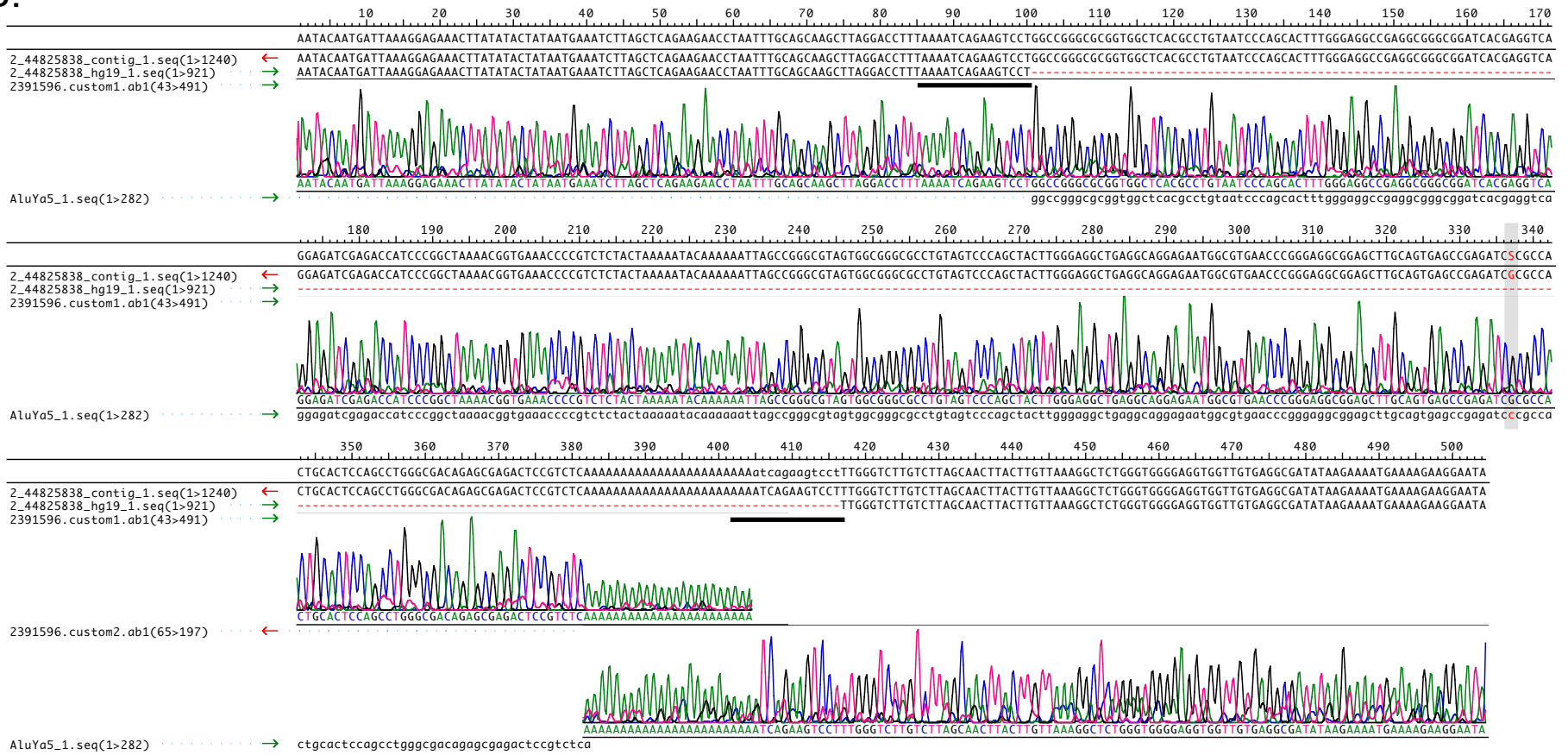


Figure S5.4

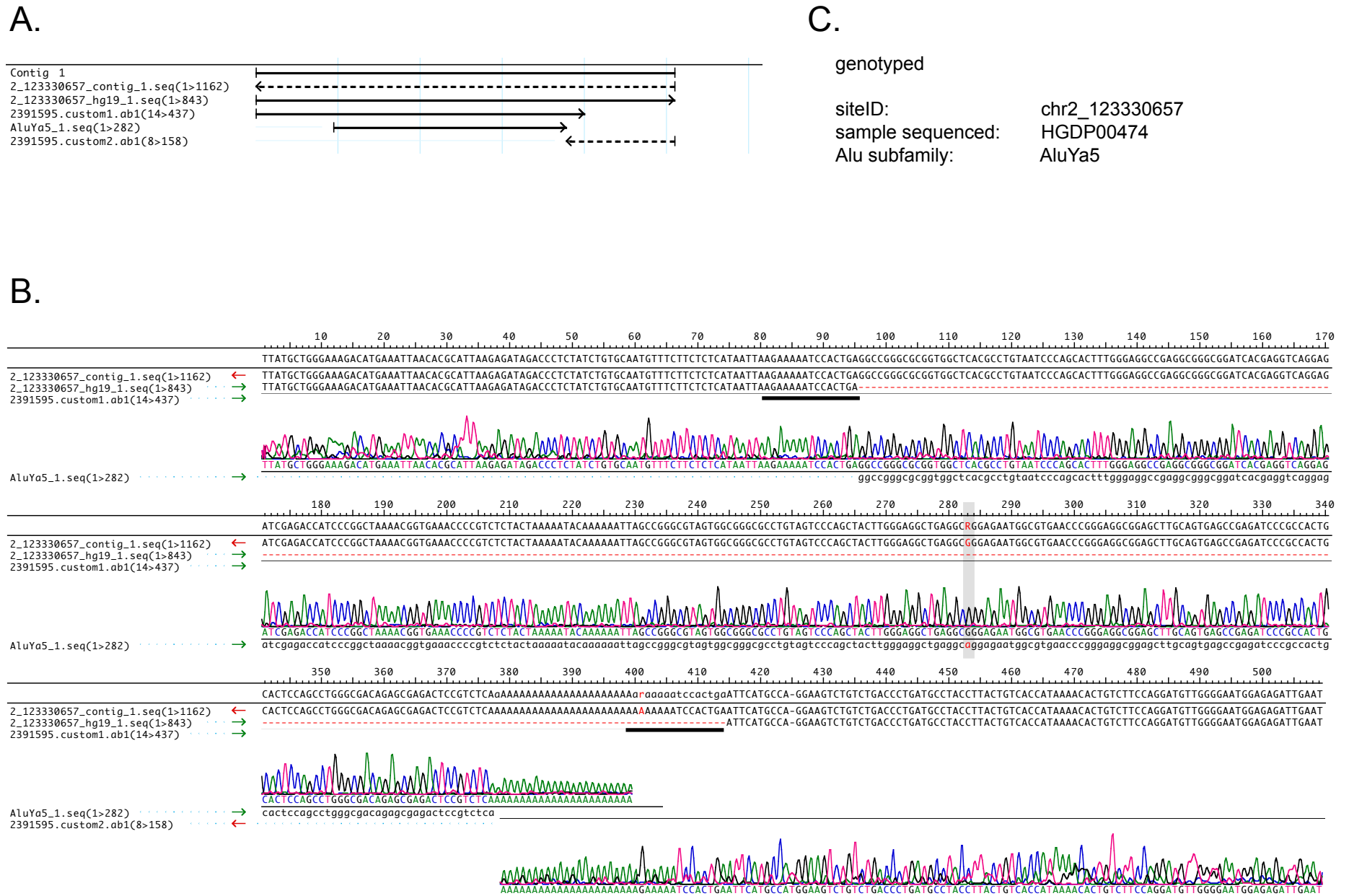


Figure S5.5

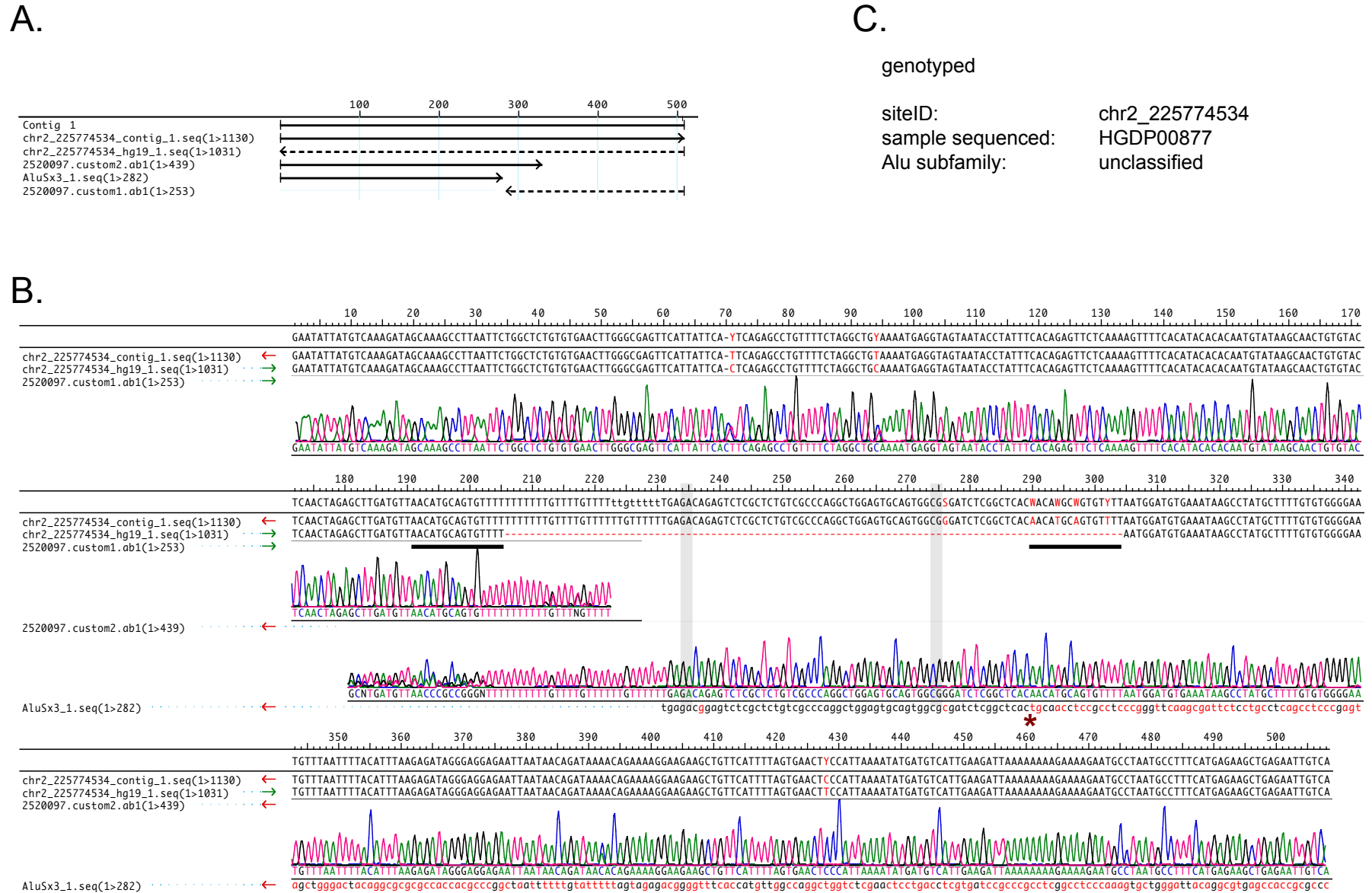
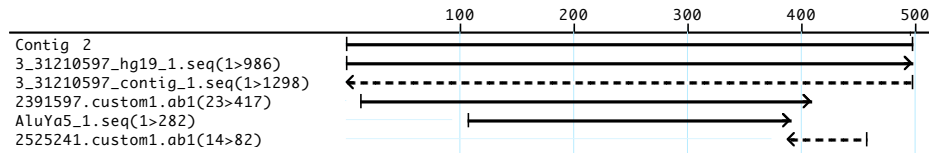


Figure S5.6

A.



C.

genotyped
 siteID: chr3_31210597
 sample sequenced: HGDP00967
 Alu subfamily: AluYa5

B.

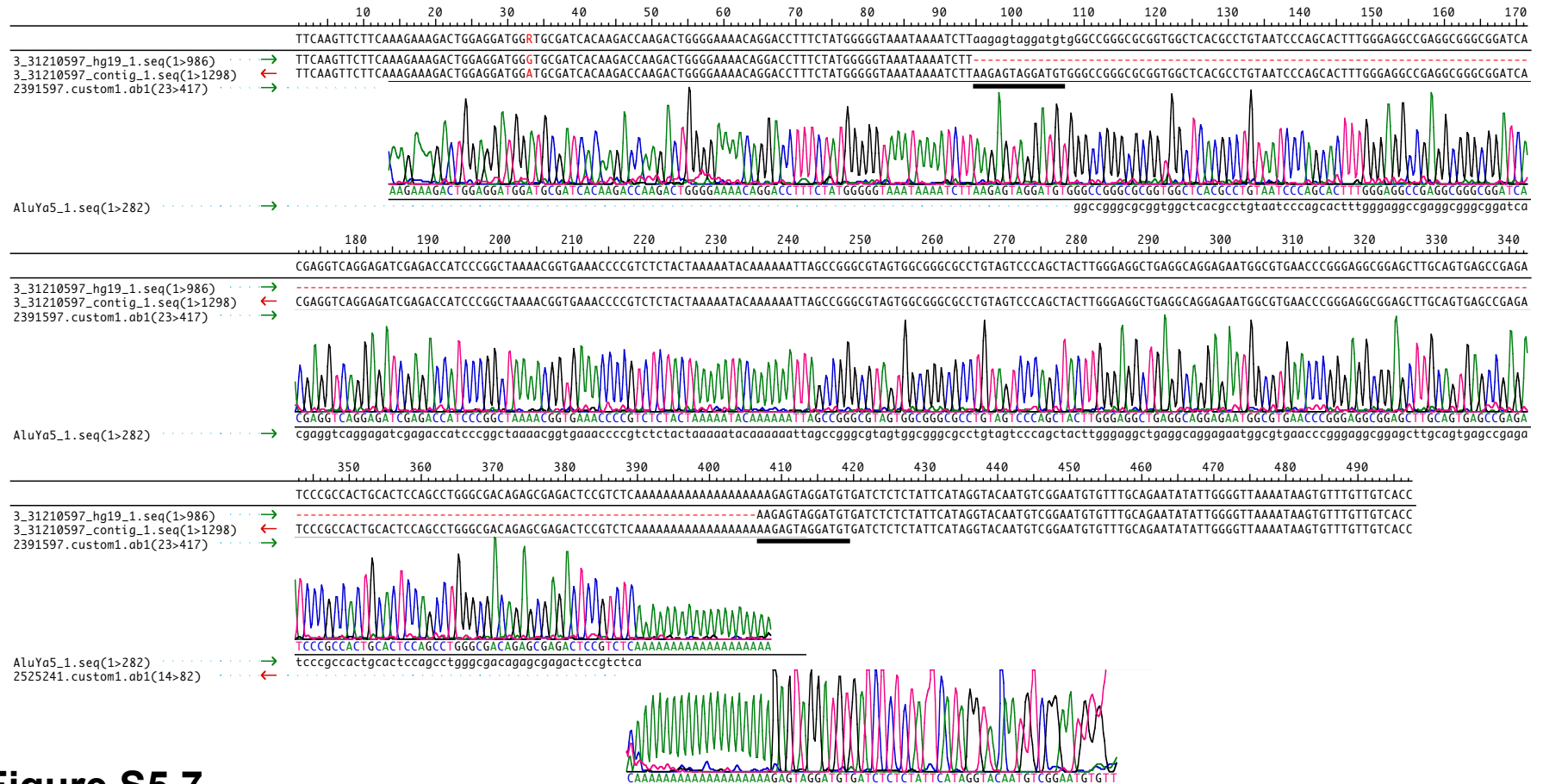


Figure S5.7

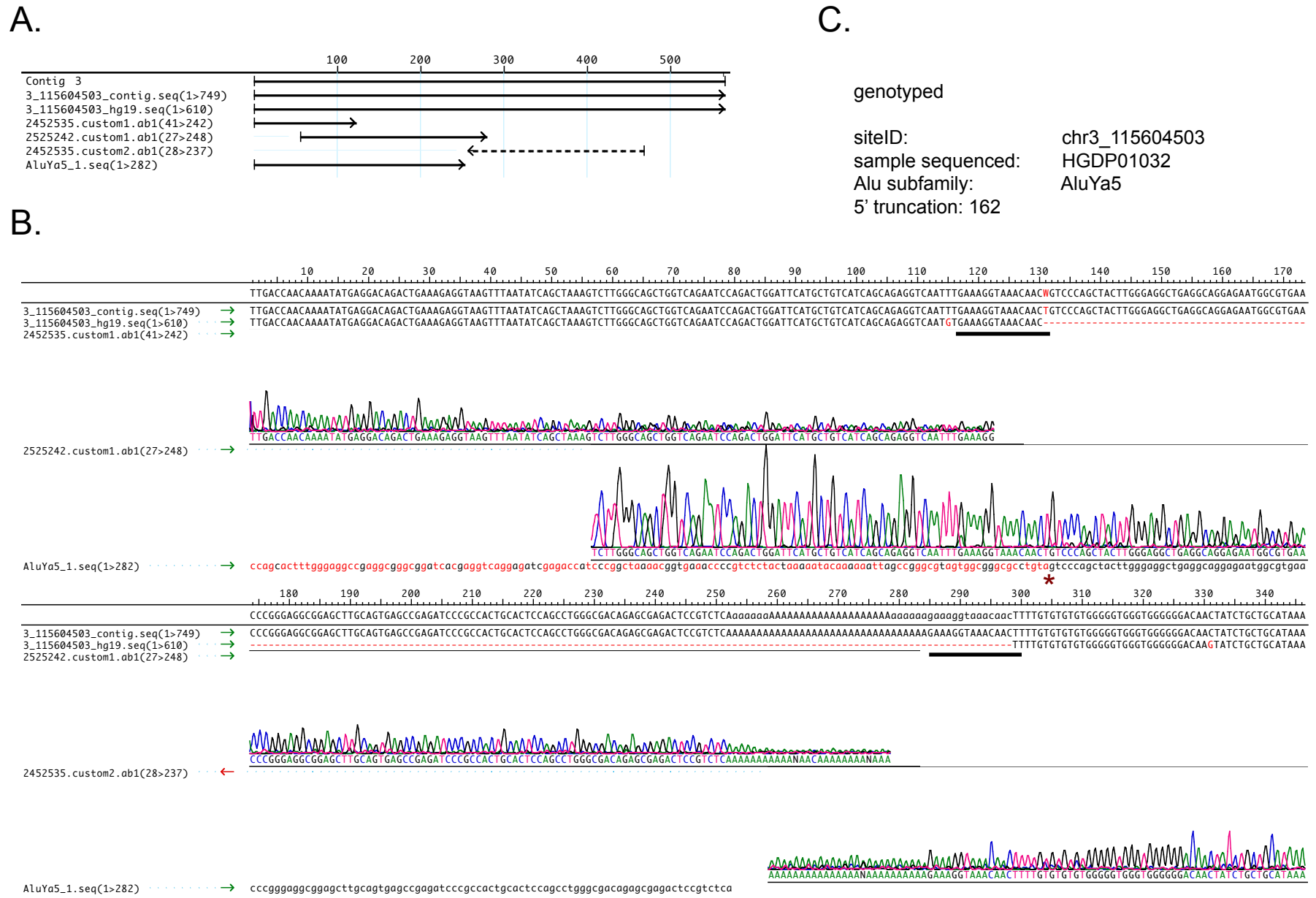
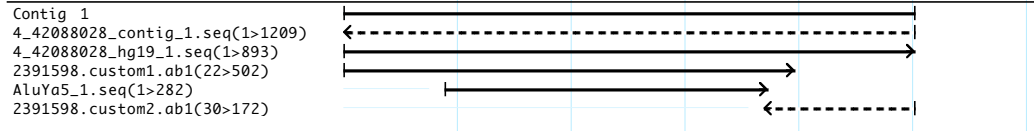


Figure S5.8

A.



C.

genotyped

siteID: chr4_42088028
 sample sequenced: HGDP00713
 Alu subfamily: AluYa4

B.

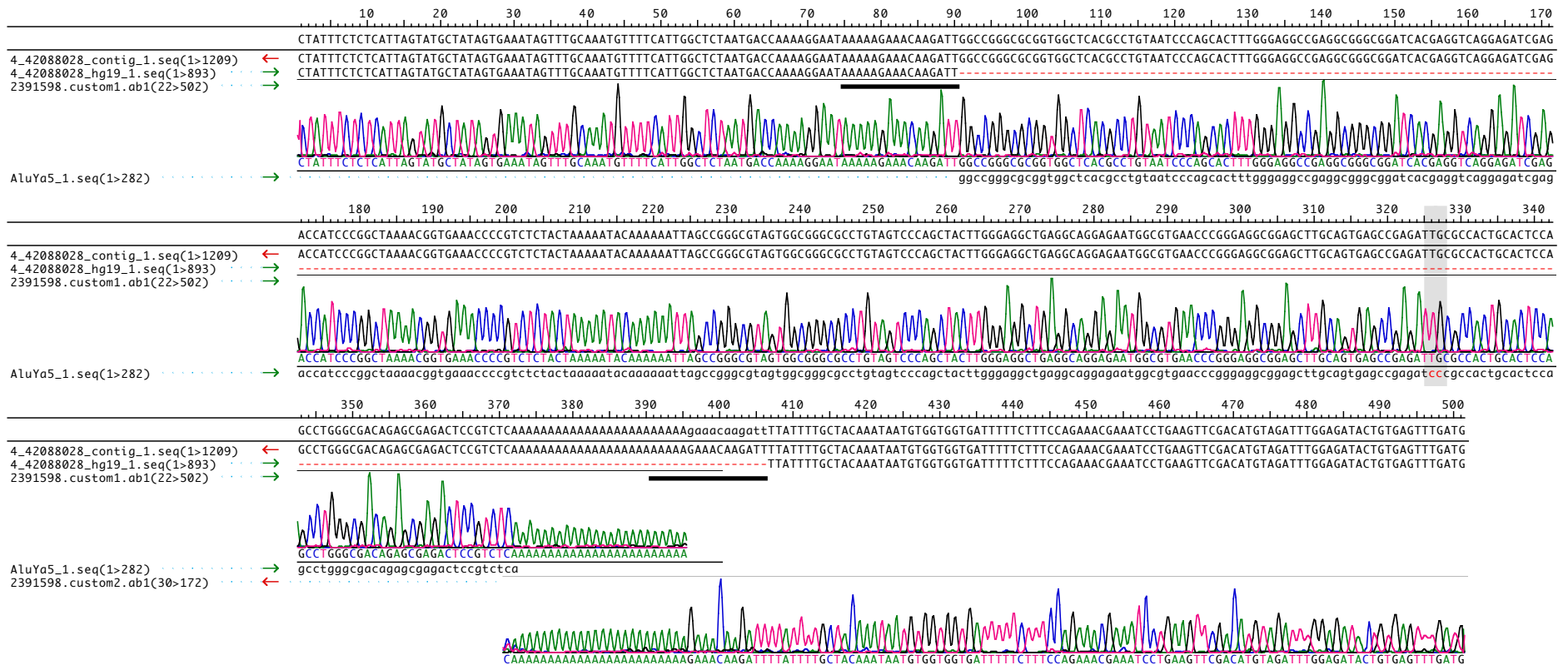


Figure S5.9

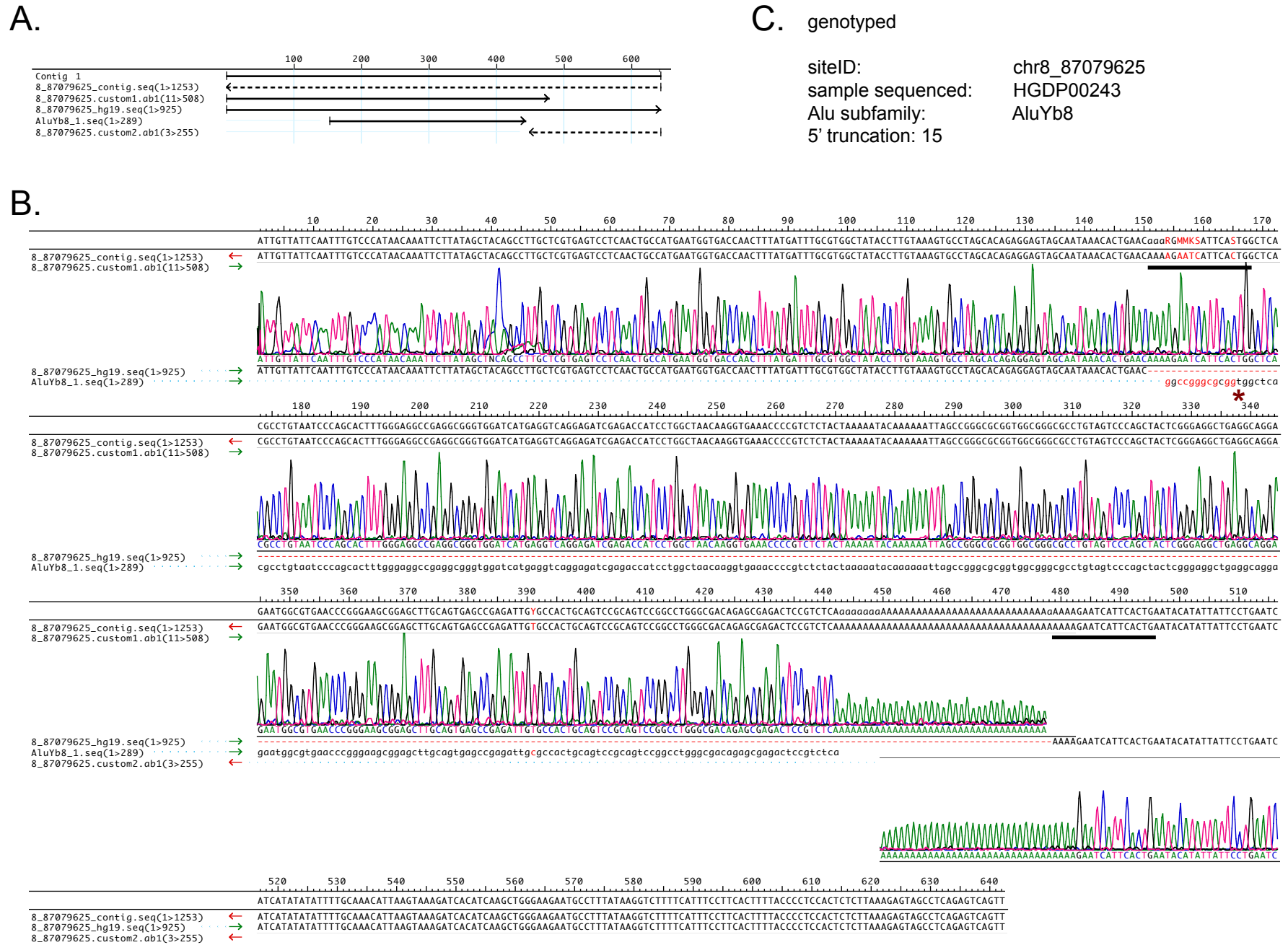
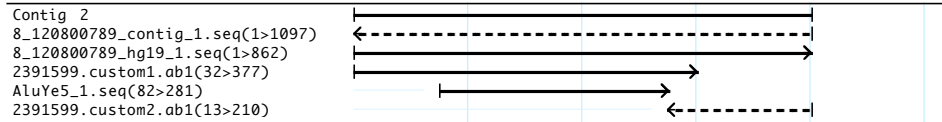
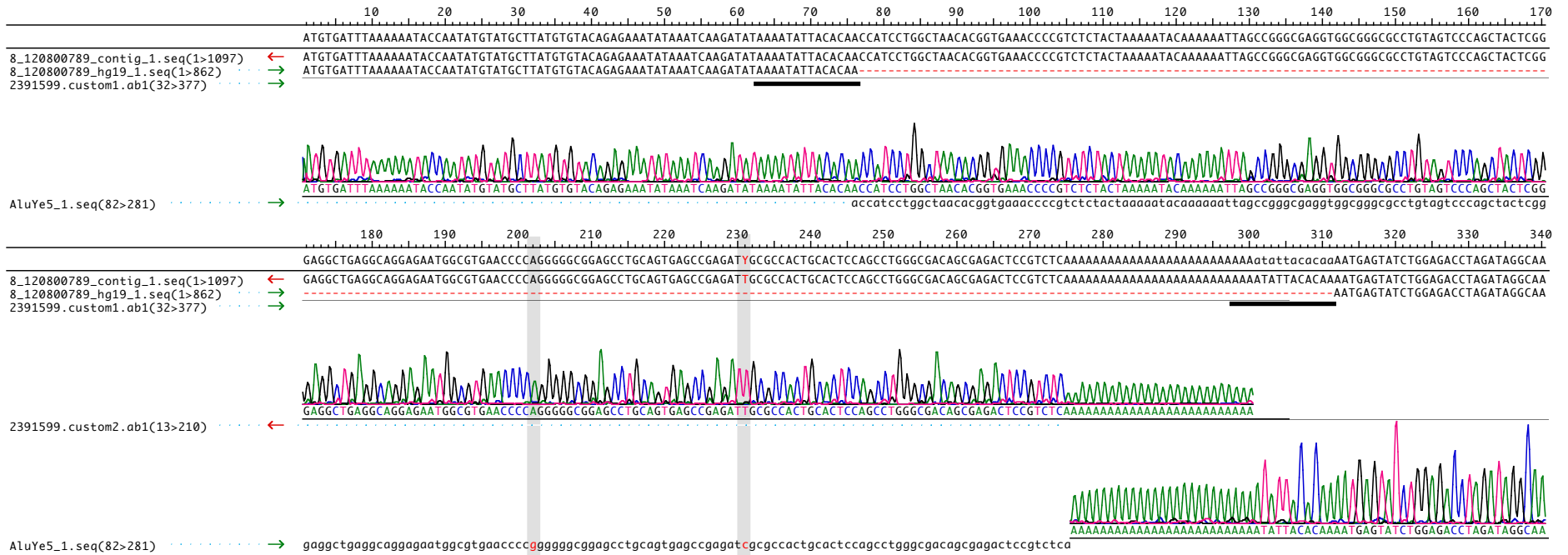


Figure S5.12

A.



B.

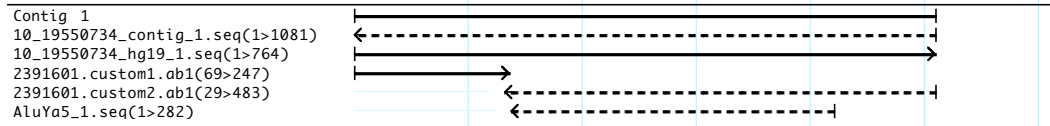


C.

genotyped
 siteID: chr8_120800789
 sample sequenced: HGDP00713
 Alu subfamily: AluYe5

Figure S5.13

A.



C.

genotyped

siteID: chr10_19550734
 sample sequenced: HGDP00474
 Alu subfamily: AluYa5

B.

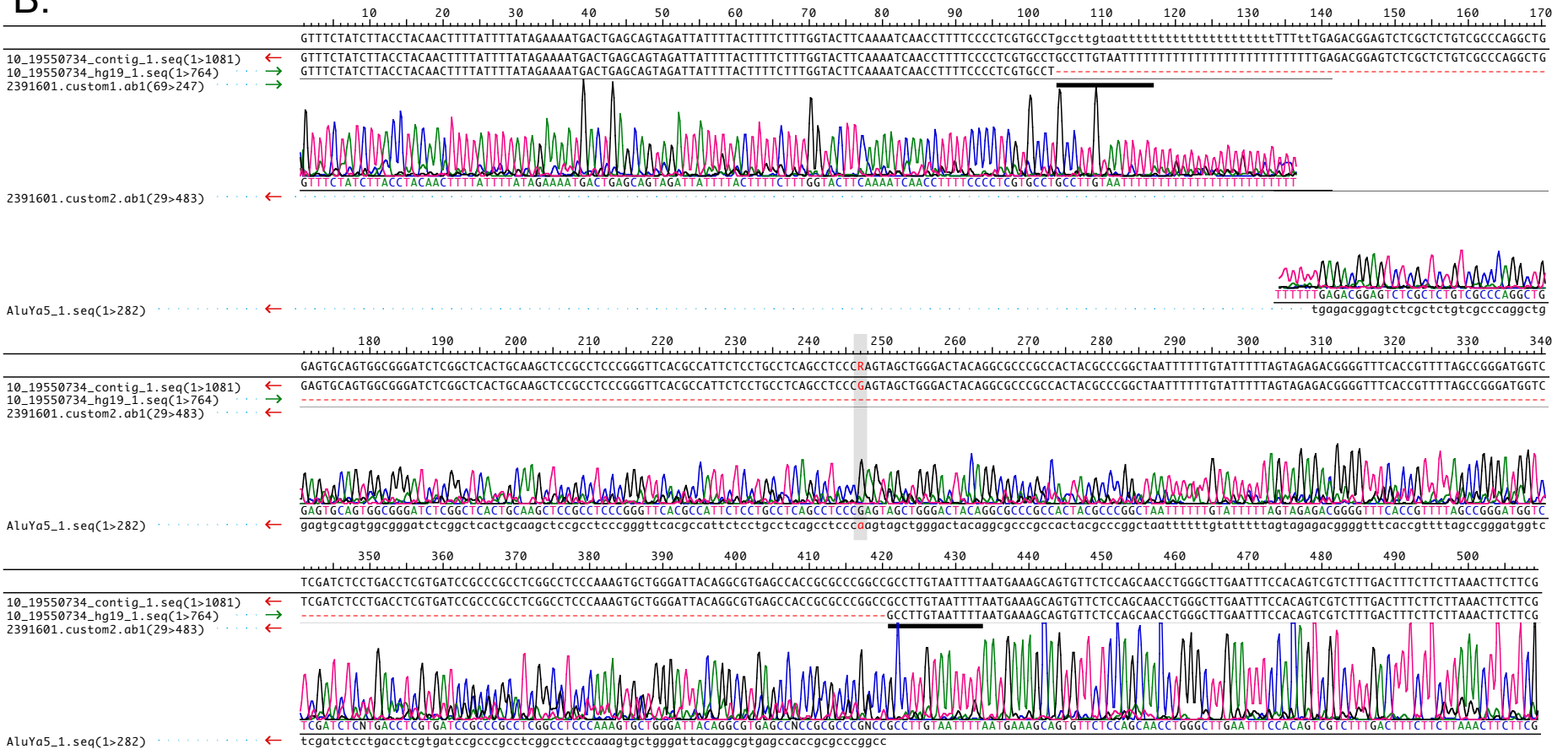
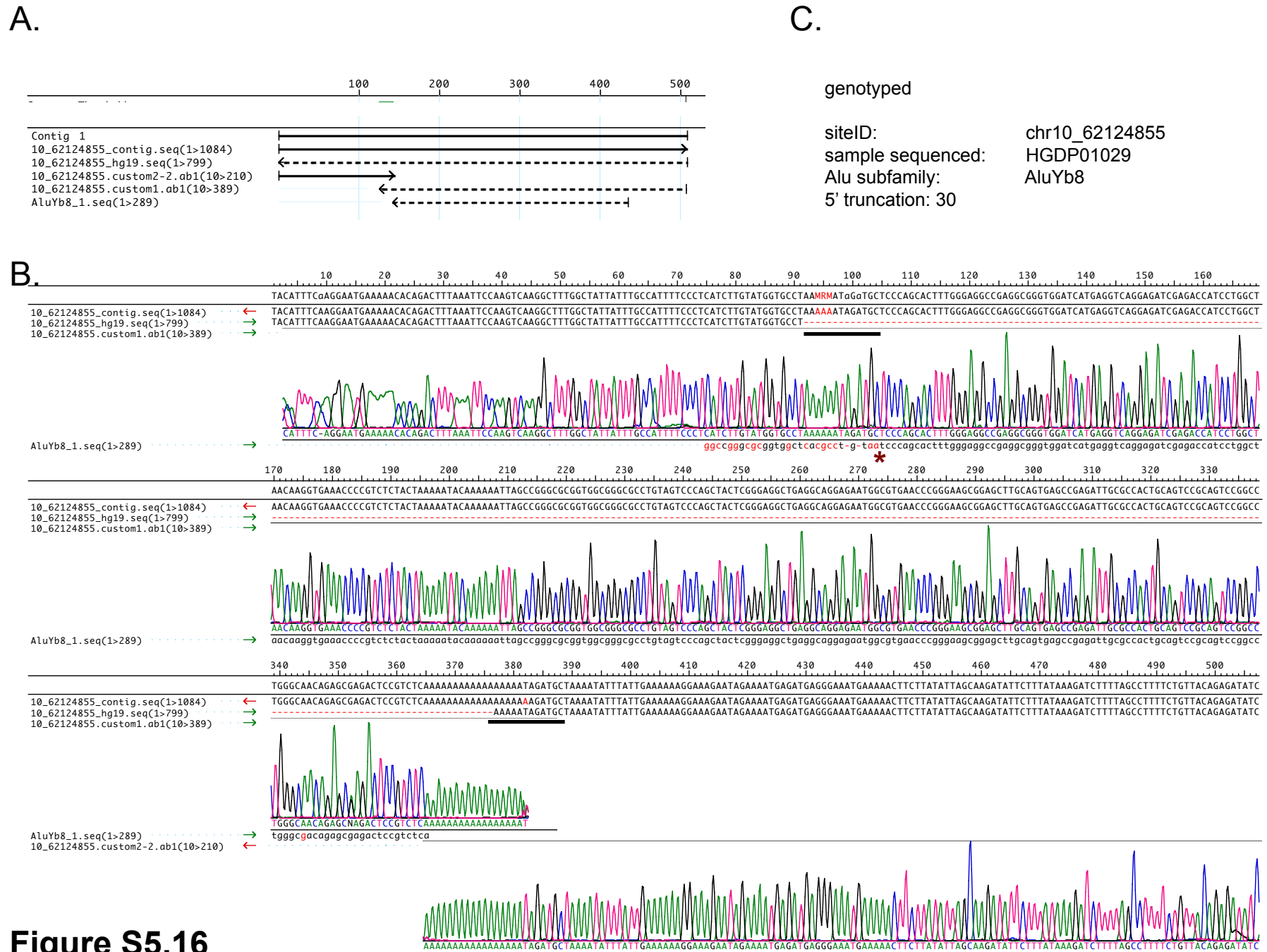


Figure S5.15



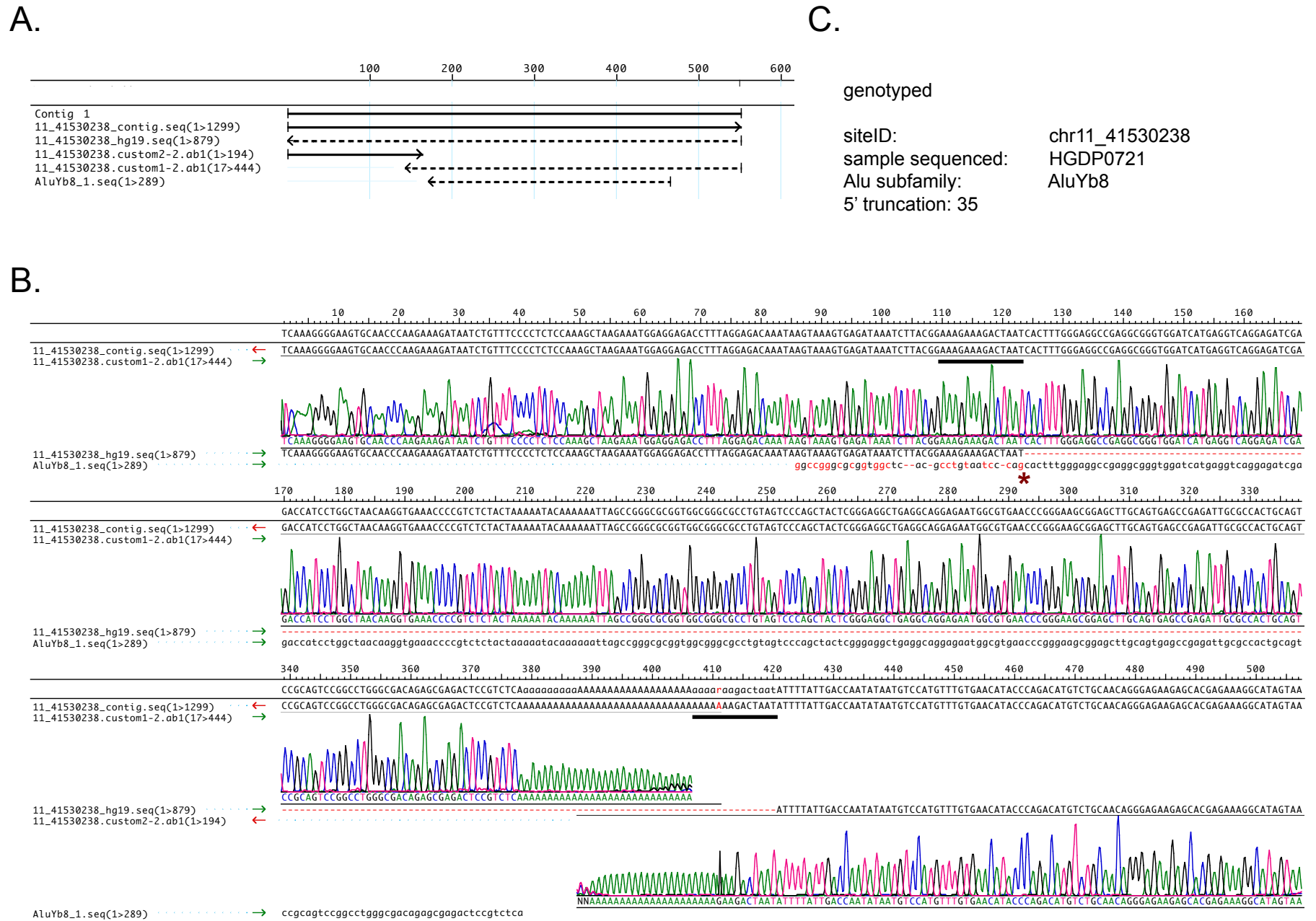
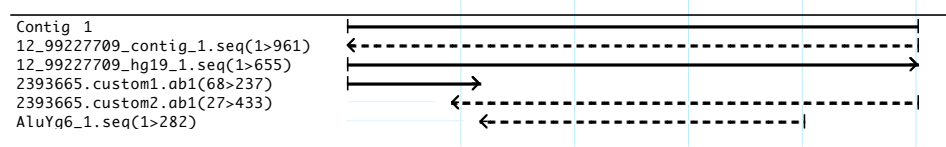


Figure S5.18

A.



C.

genotyped
 siteID: chr12_99227709
 sample sequenced: HGDP00476
 Alu subfamily: AluYg6

B.

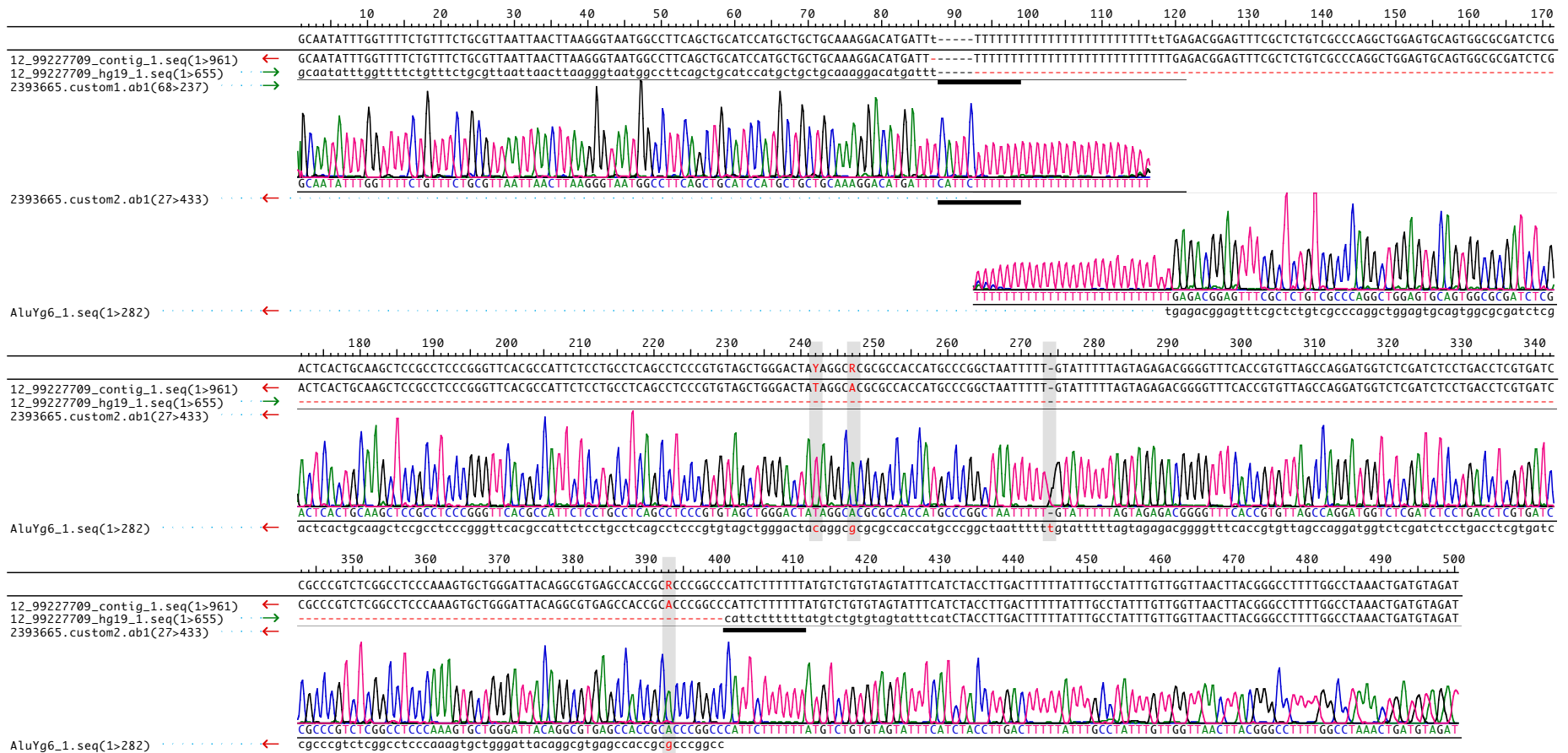


Figure S5.19

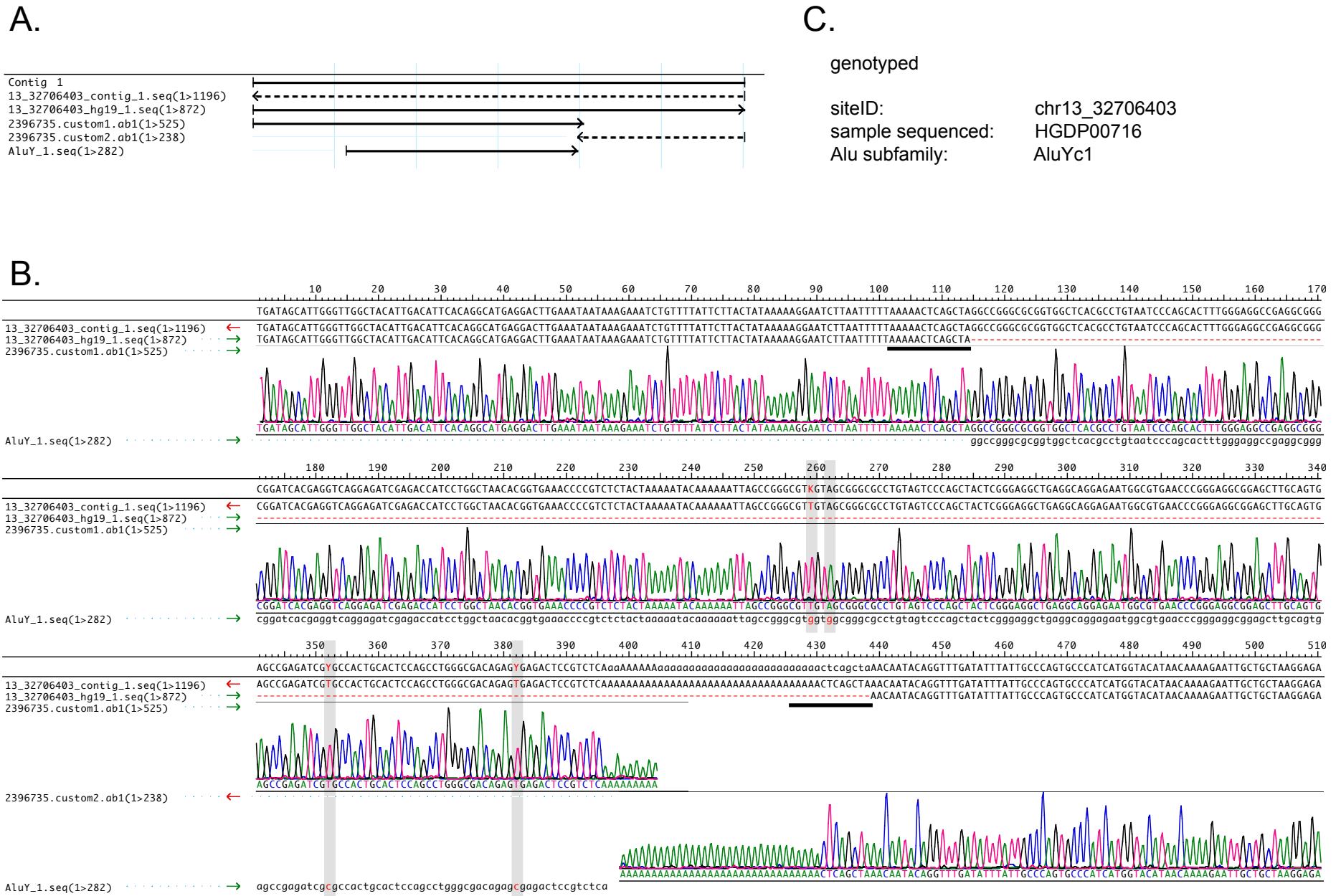
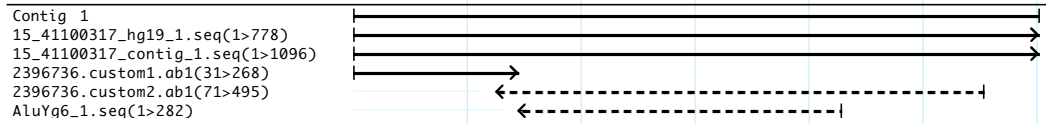


Figure S5.21

A.



C.

genotyped
 siteID: chr15_41100317
 sample sequenced: HGDP01264
 Alu subfamily: AluYg6

B.

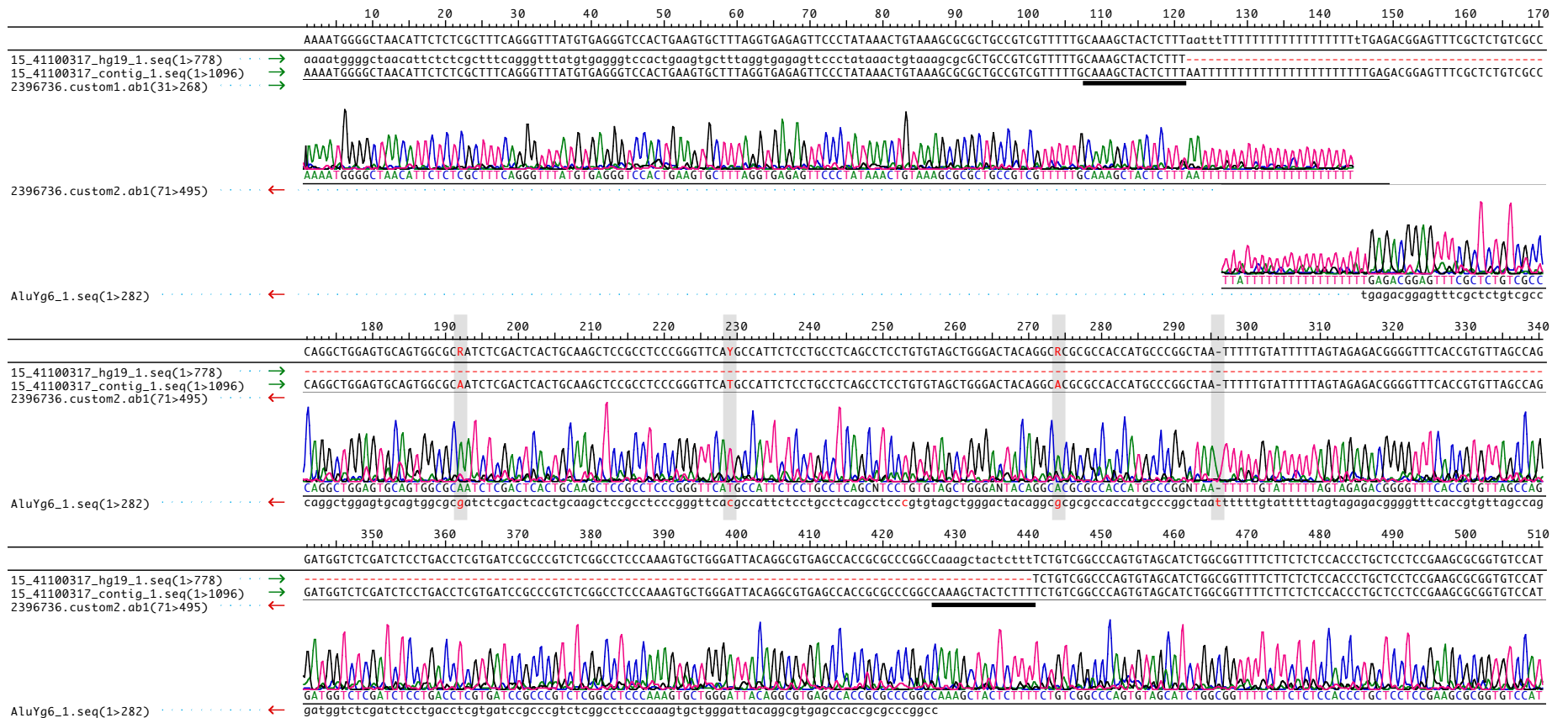
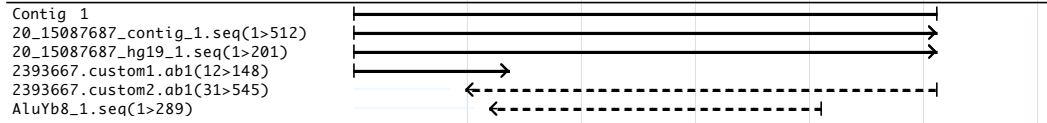


Figure S5.22

A.



C.

genotyped

siteID: chr20_15087687
 sample sequenced: HGDP00854
 Alu subfamily: AluYb8

B.

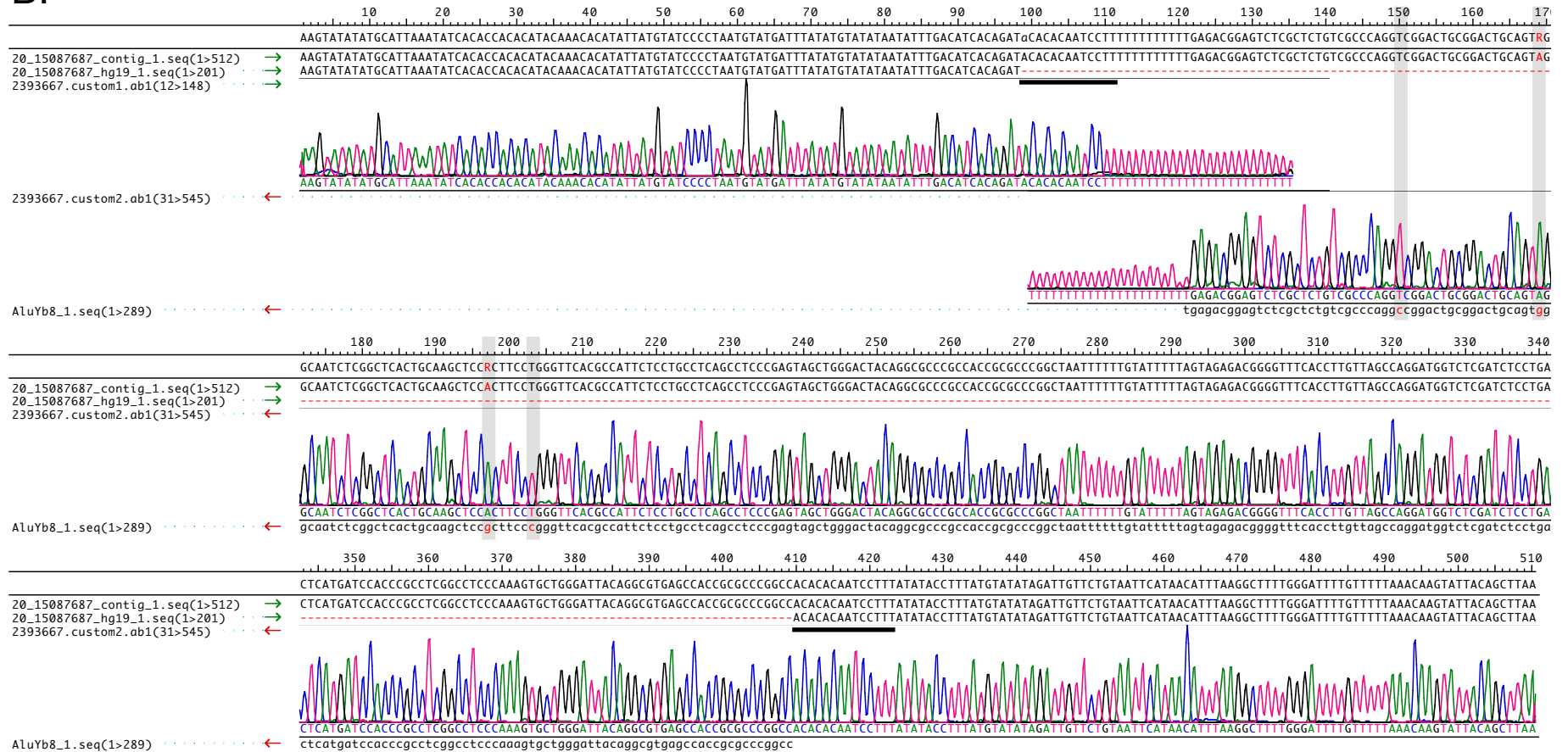
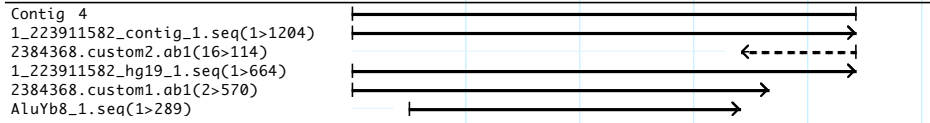


Figure S5.24

A.



C.

not genotyped

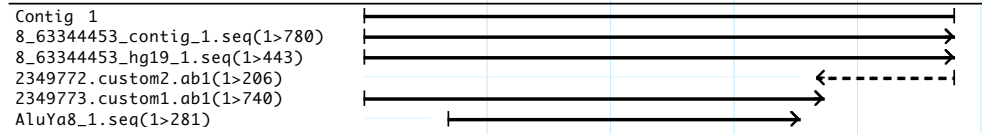
siteID: chr1_223911582
 sample sequenced: HGDP00967
 Alu subfamily: AluYb8

B.



Figure S5.27

A.



C.

not genotyped

siteID: chr8_63344453
sample sequenced: HGDP01259
Alu subfamily: AluYa8

B.

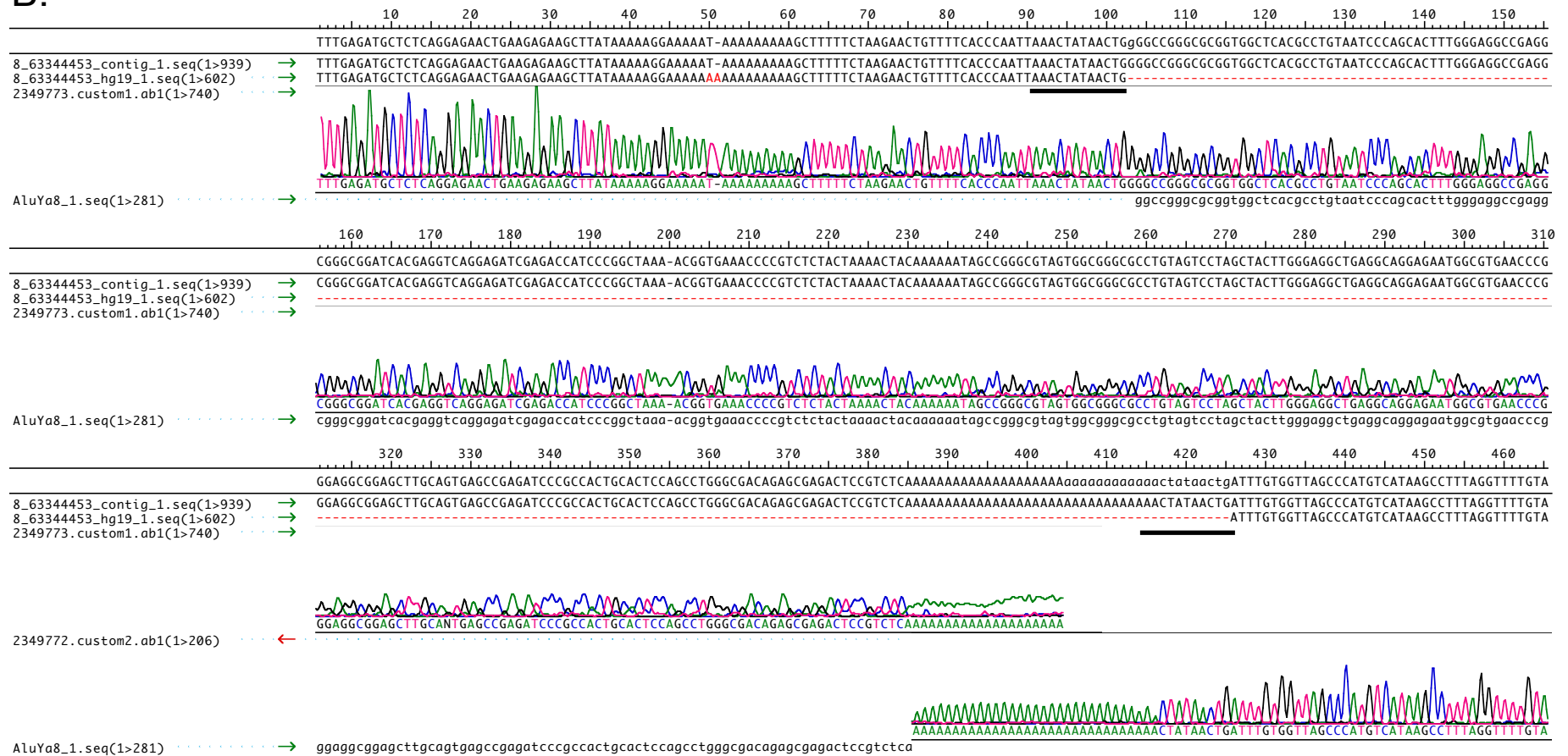


Figure S5.29

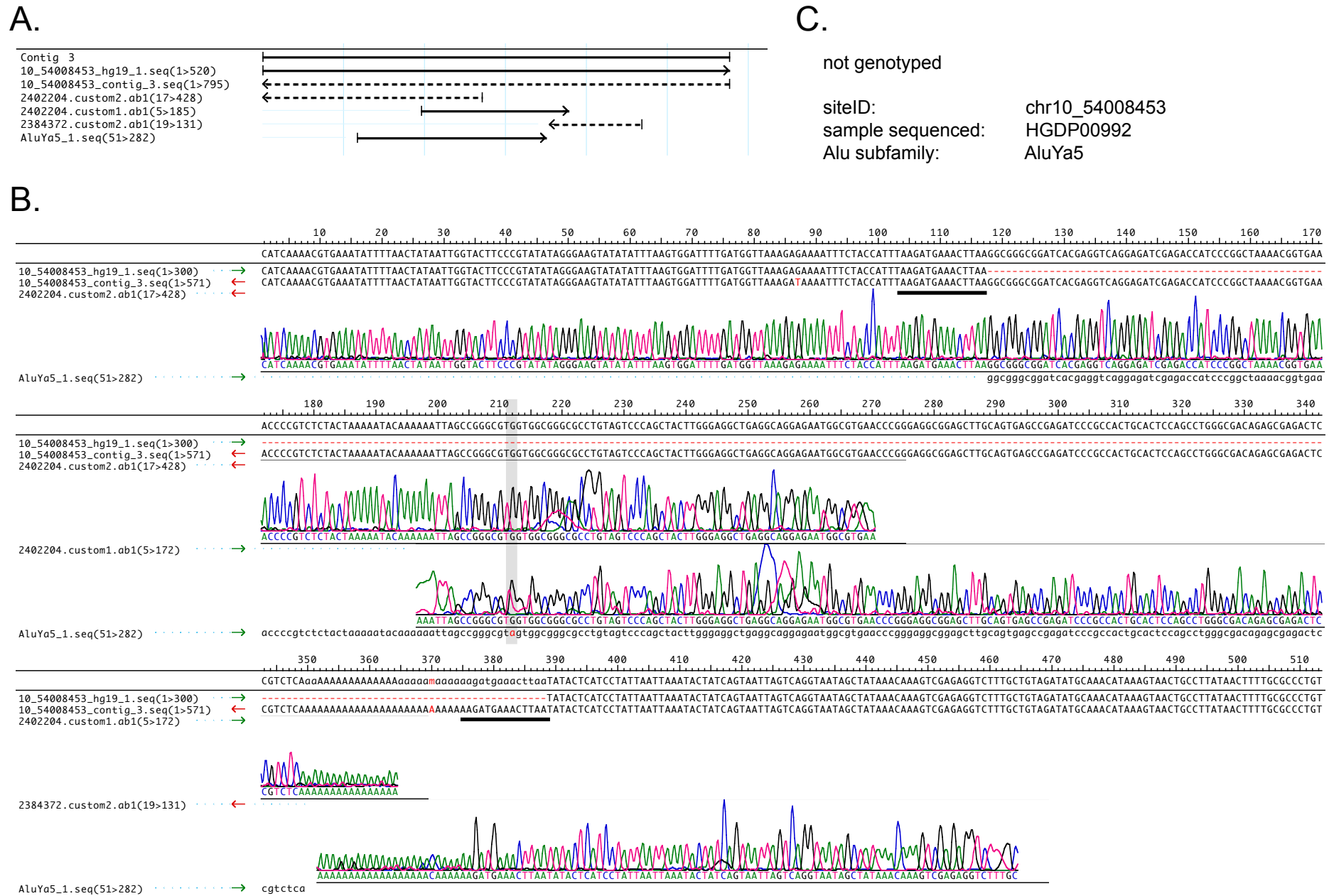


Figure S5.30

