

GCA\_020091605.1\_ASM2009160v1 Segment\_1  
(Retained); 332850 bp to Scaffold Start; 1349364  
bp to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

identity

0

50

100

key

False

True

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

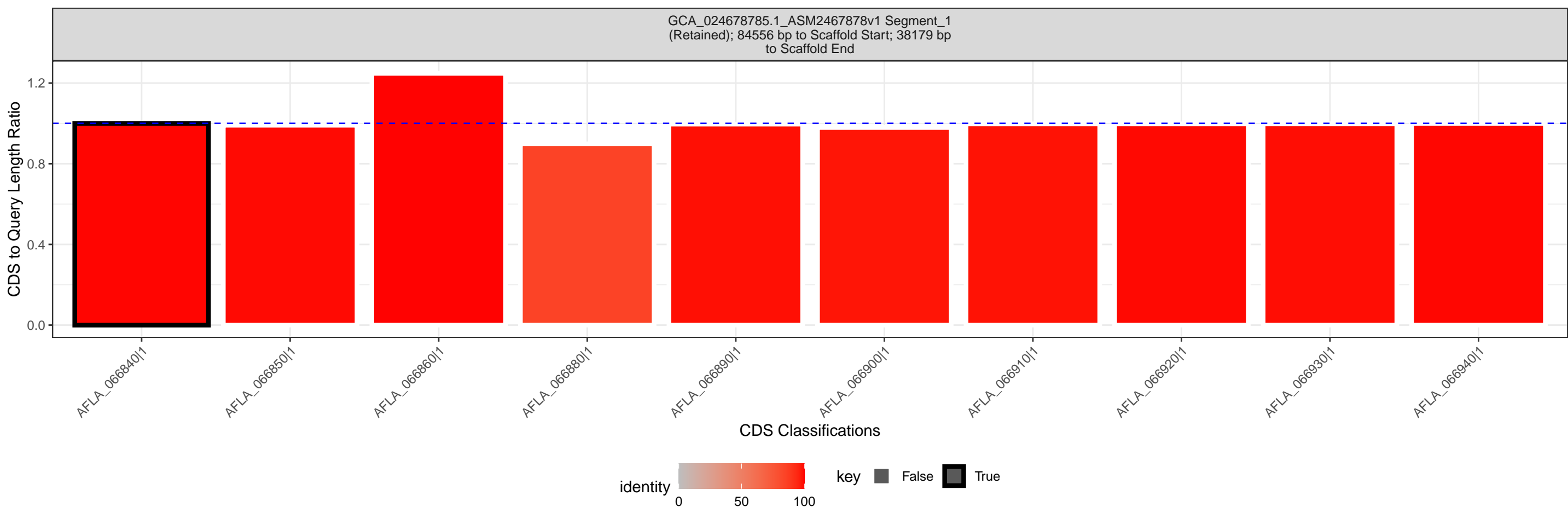
AFLA\_066900|1

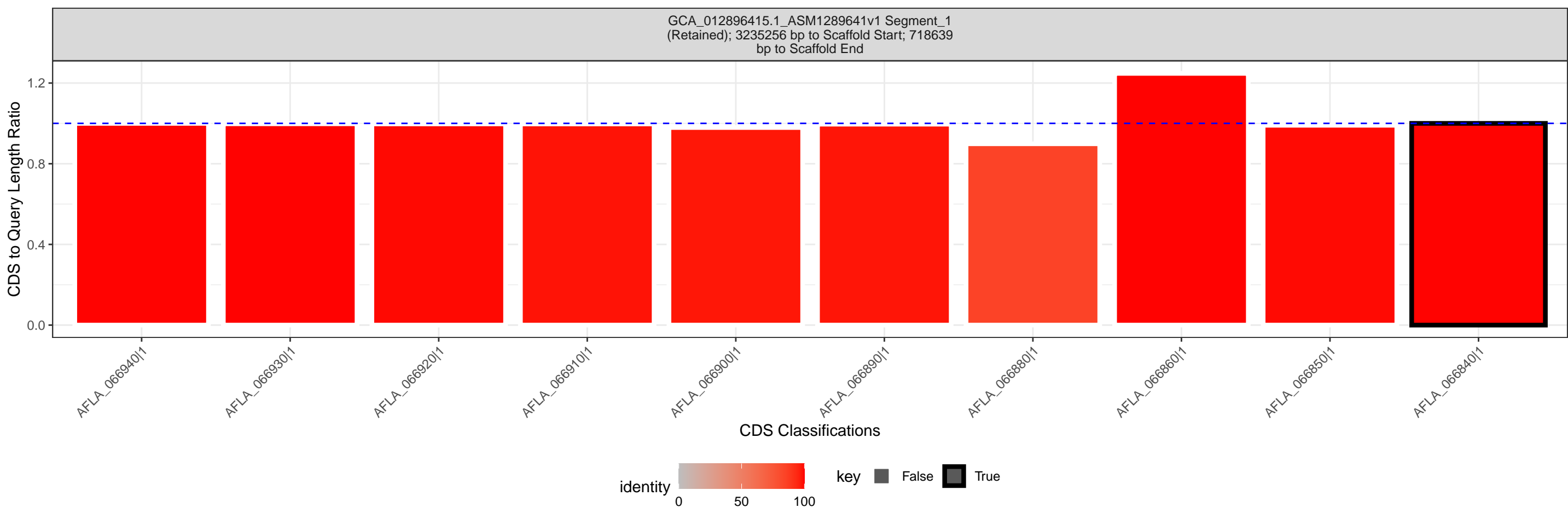
AFLA\_066910|1

AFLA\_066920|1

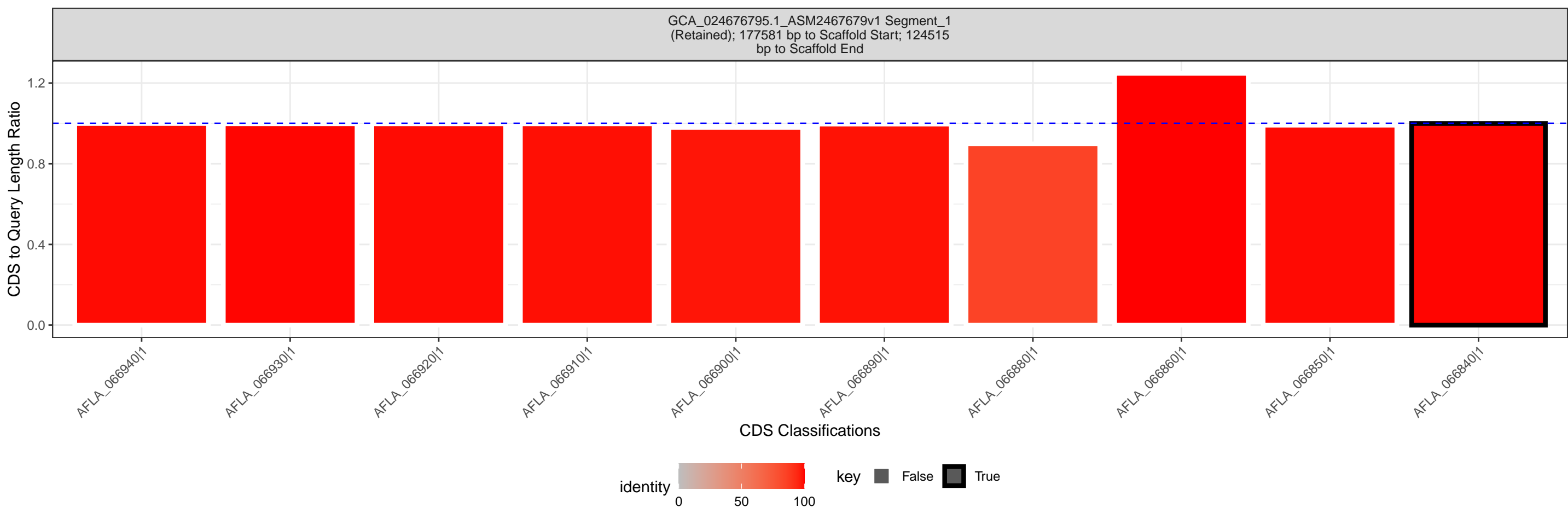
AFLA\_066930|1

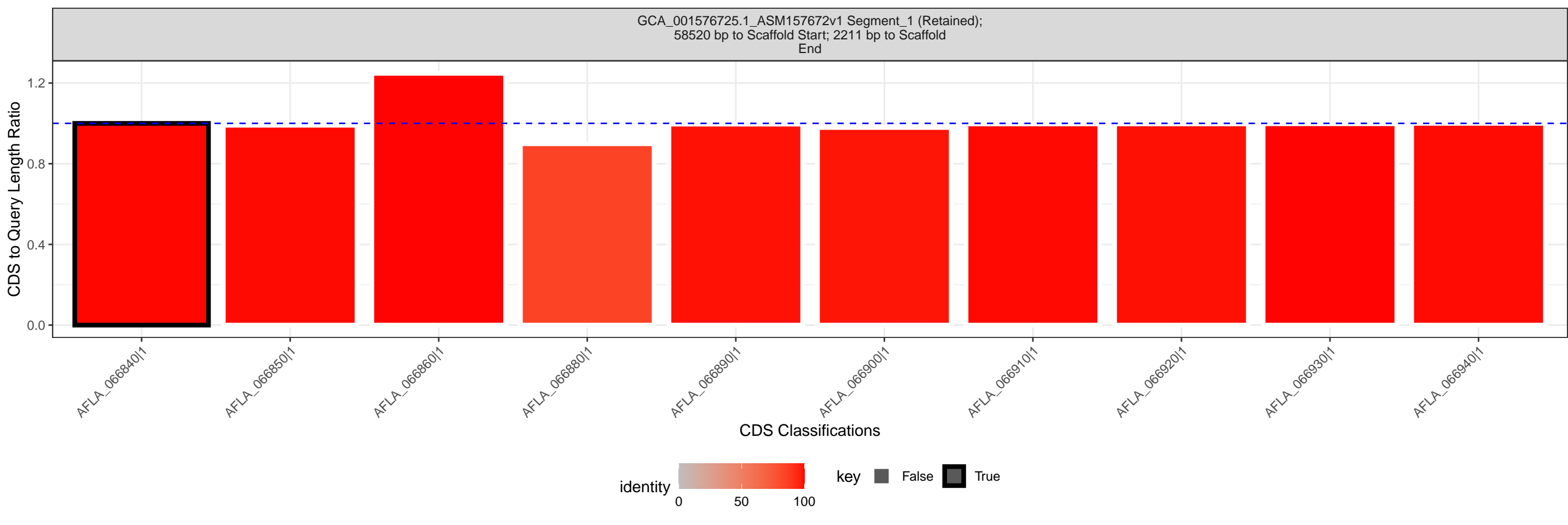
AFLA\_066940|1











GCA\_024667775.1\_ASM2466777v1 Segment\_1  
(Retained); 112235 bp to Scaffold Start; 38155 bp  
to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

identity

0

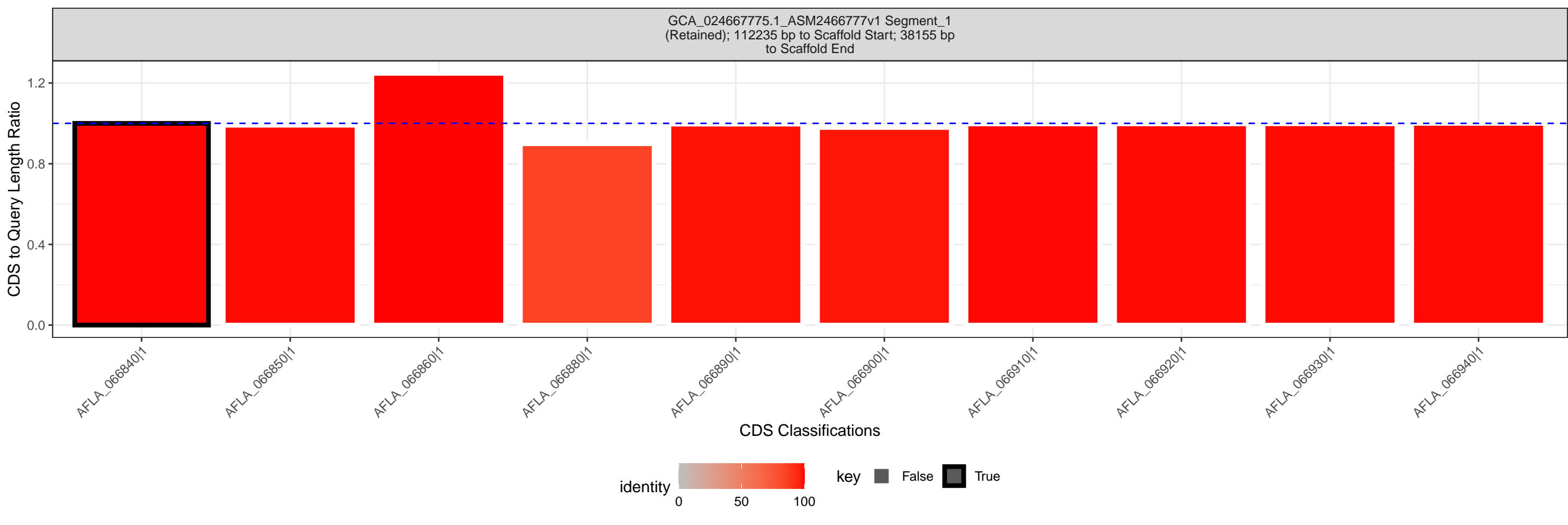
50

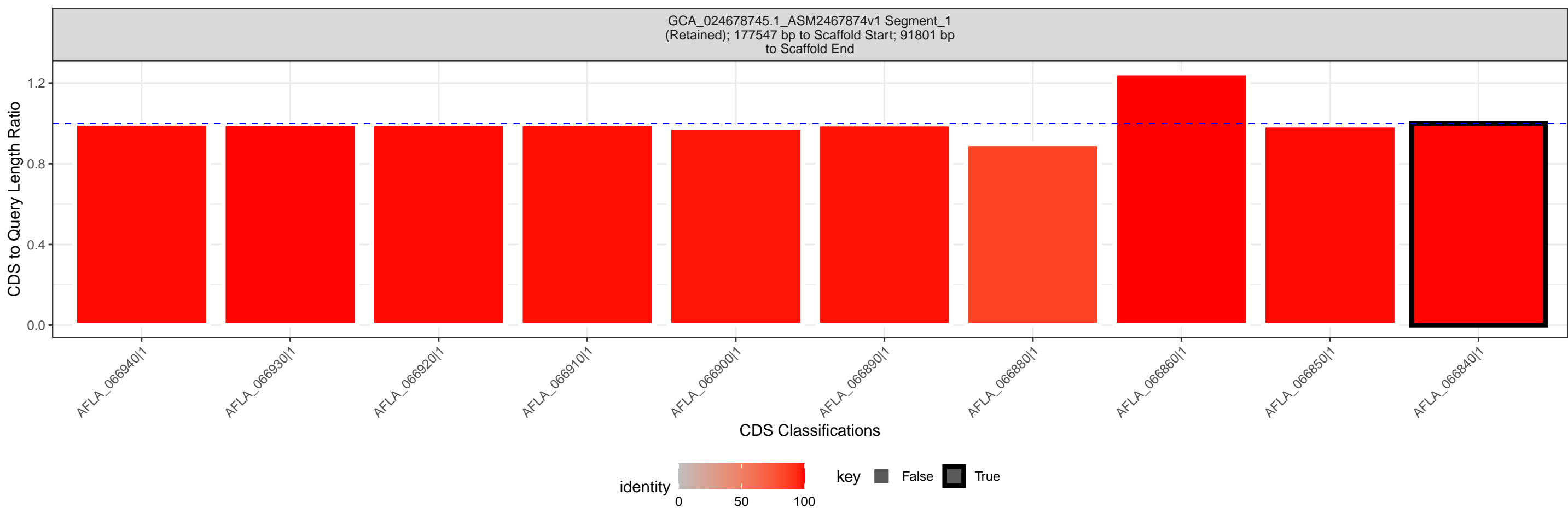
100

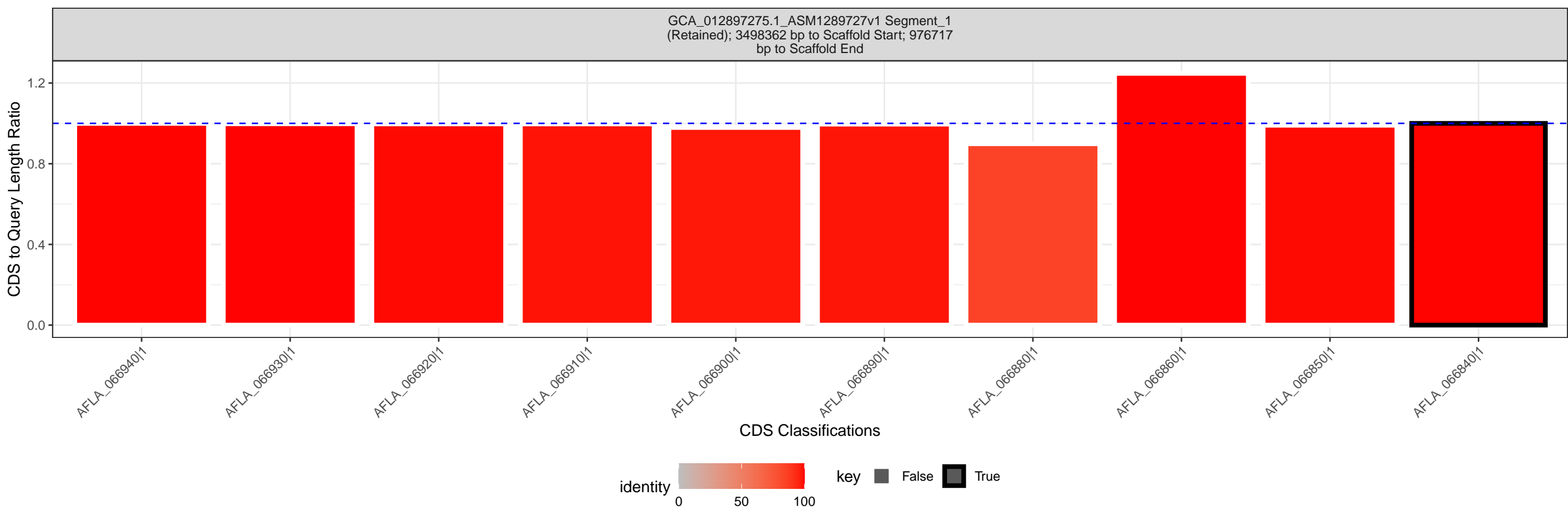
key

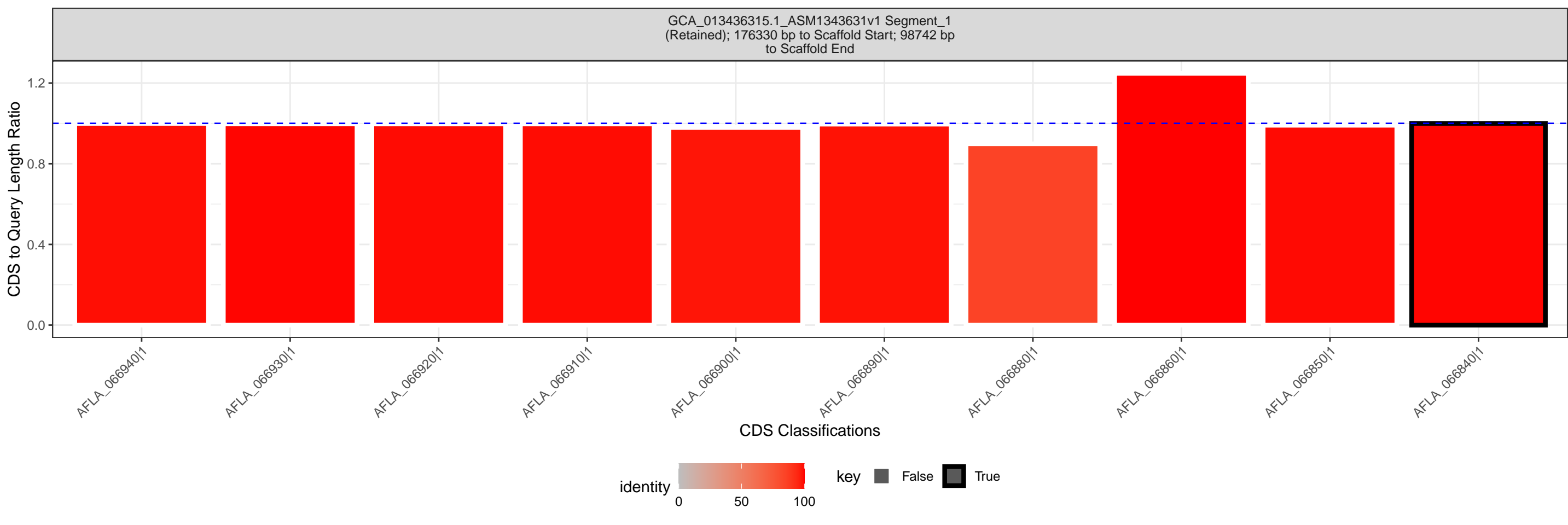
False

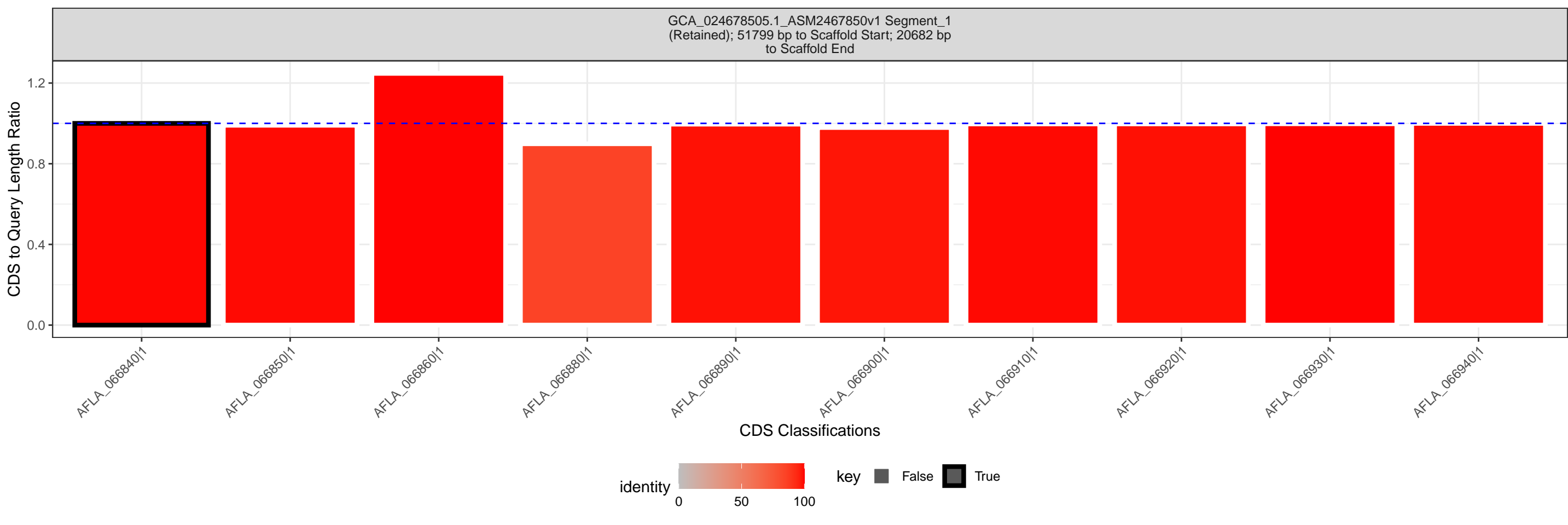
True

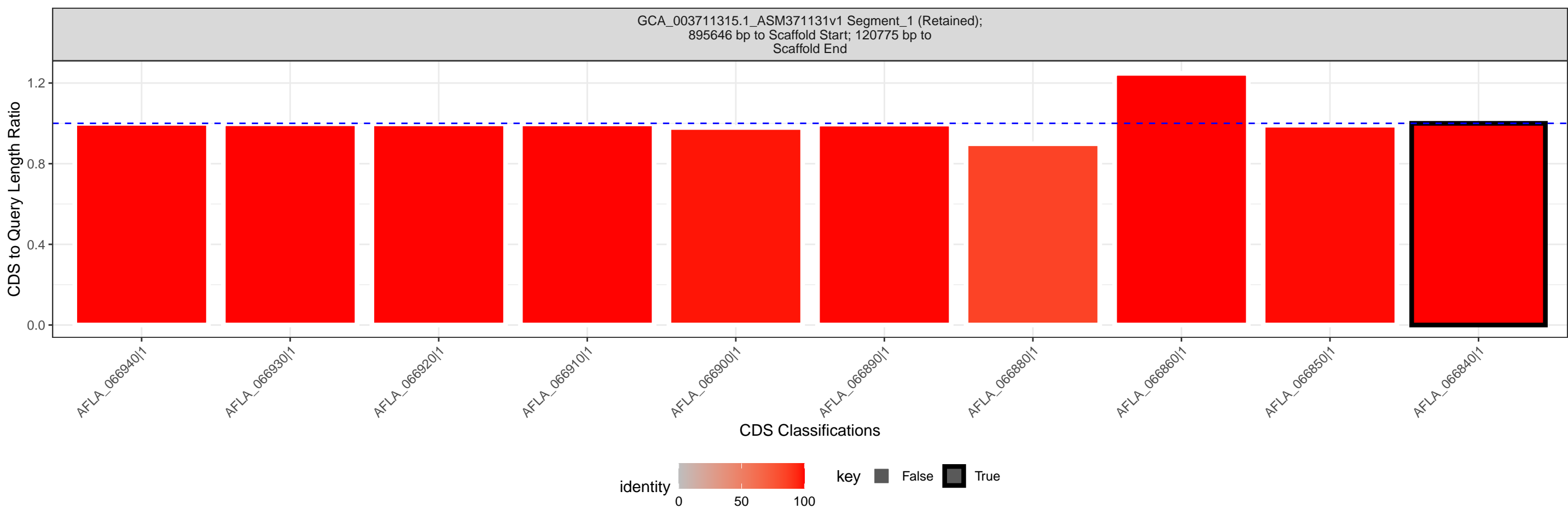




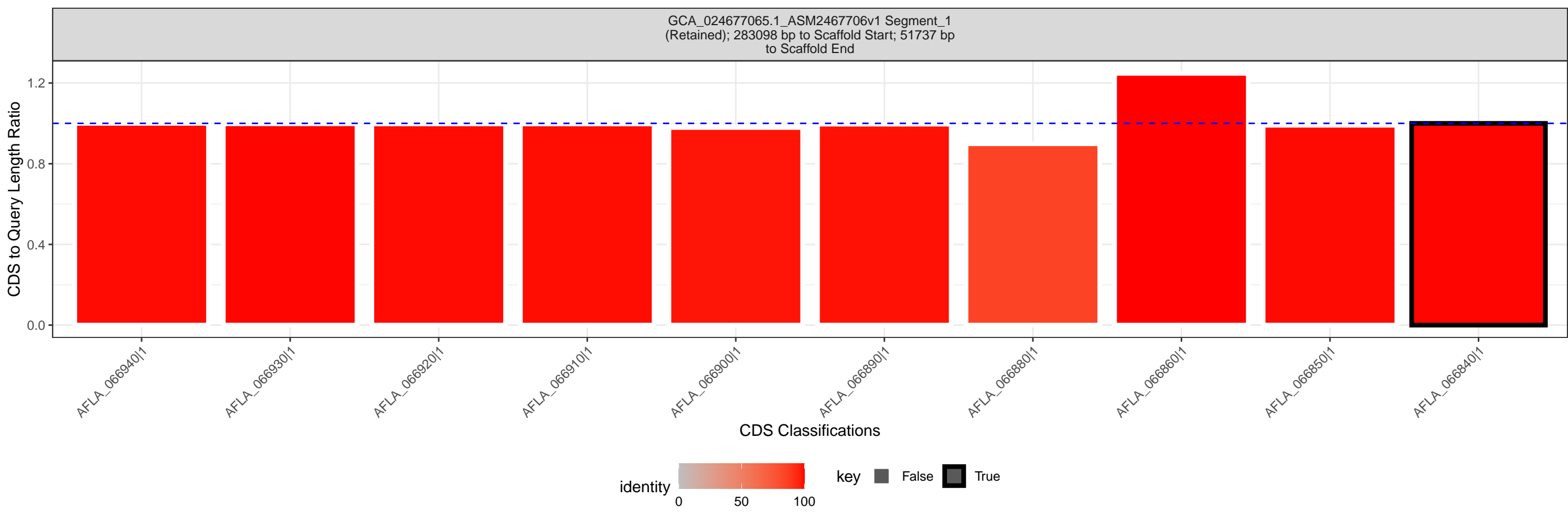


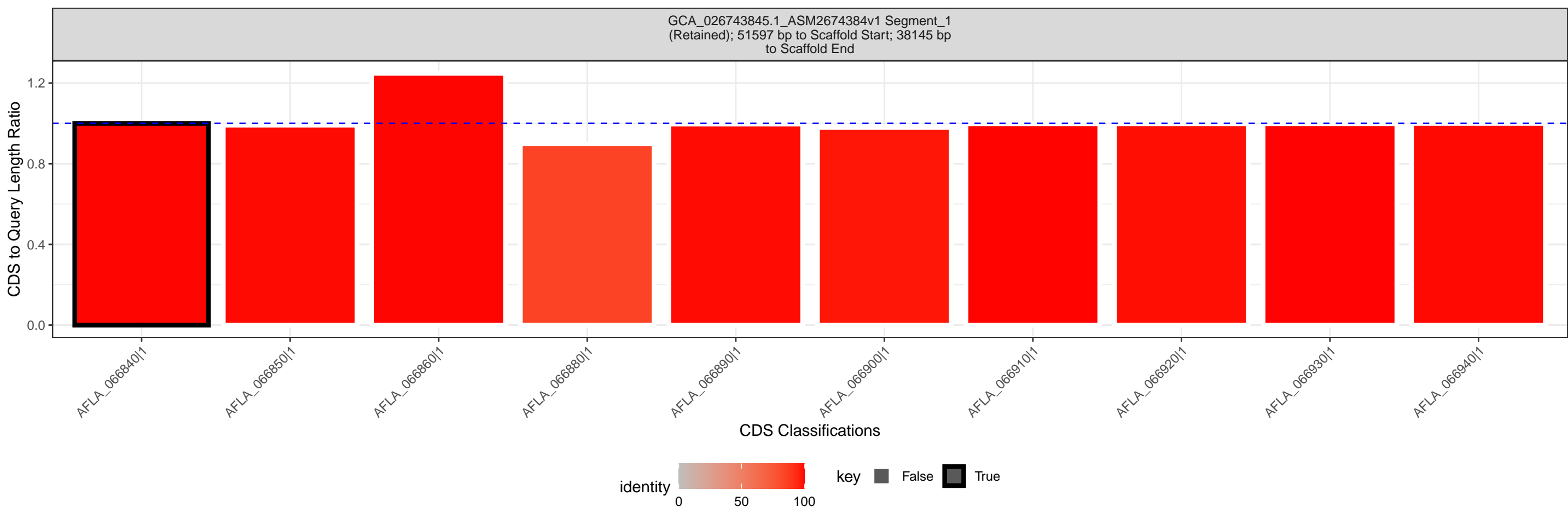


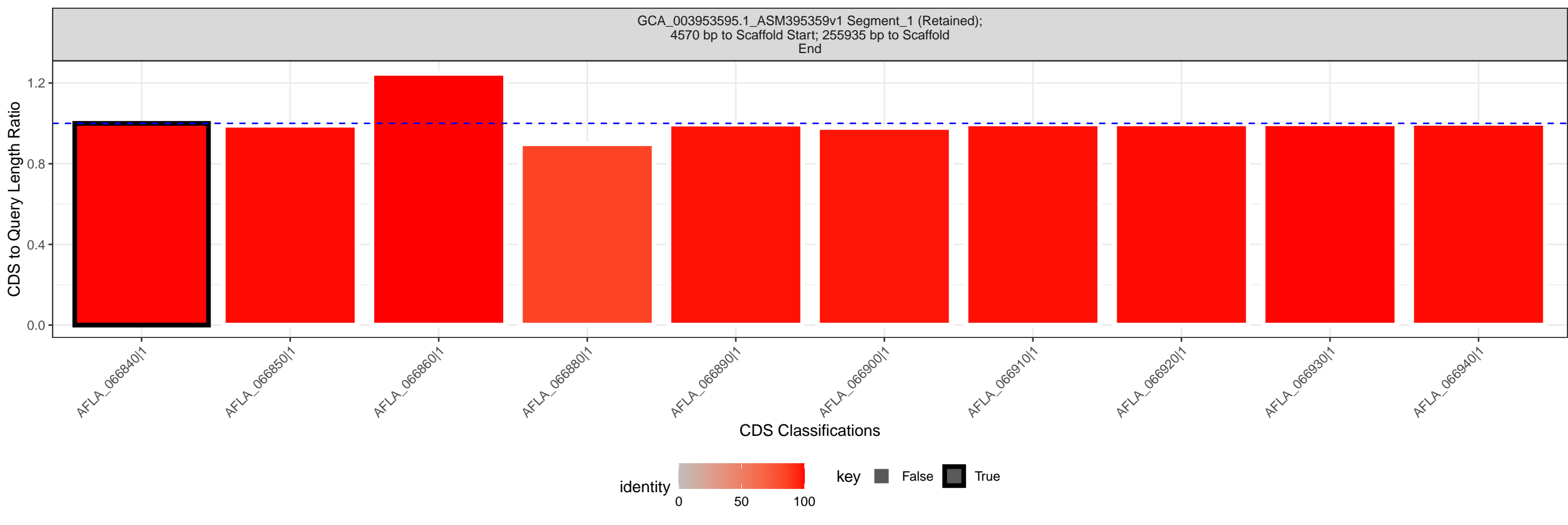


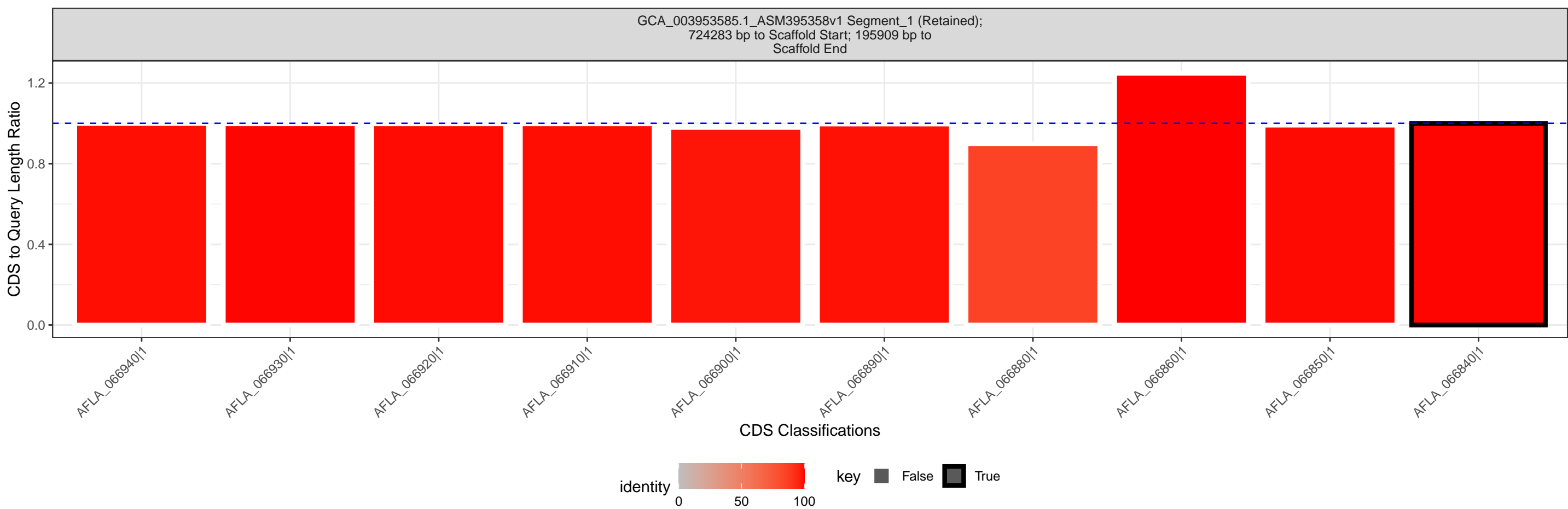


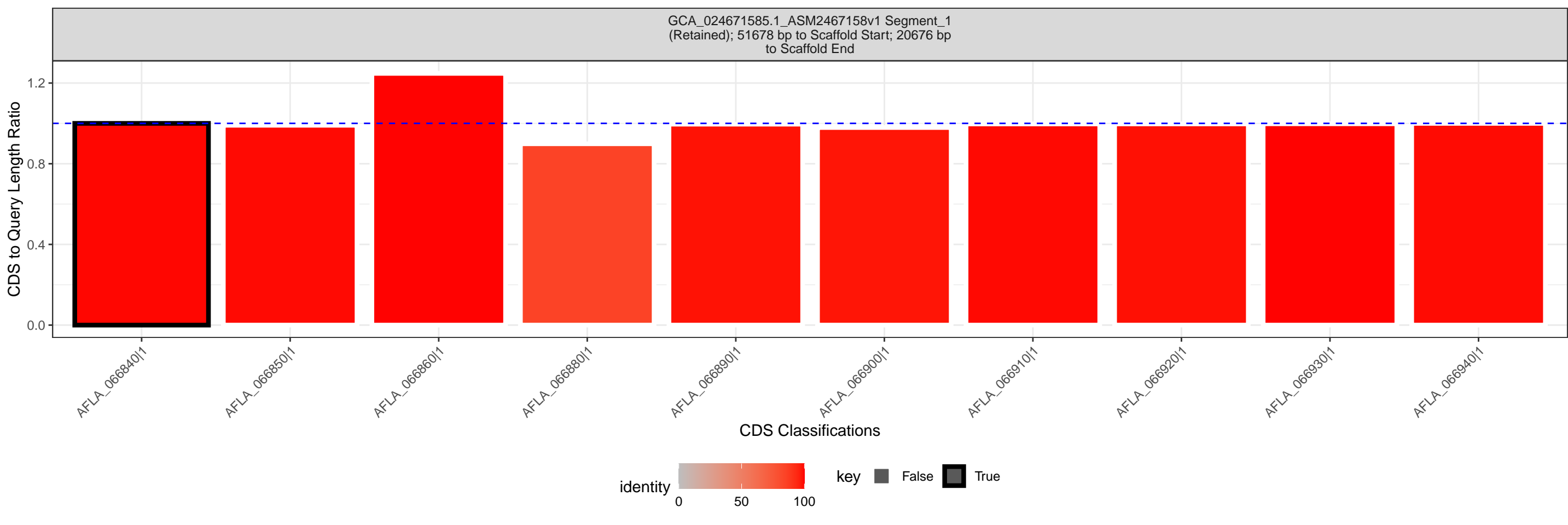


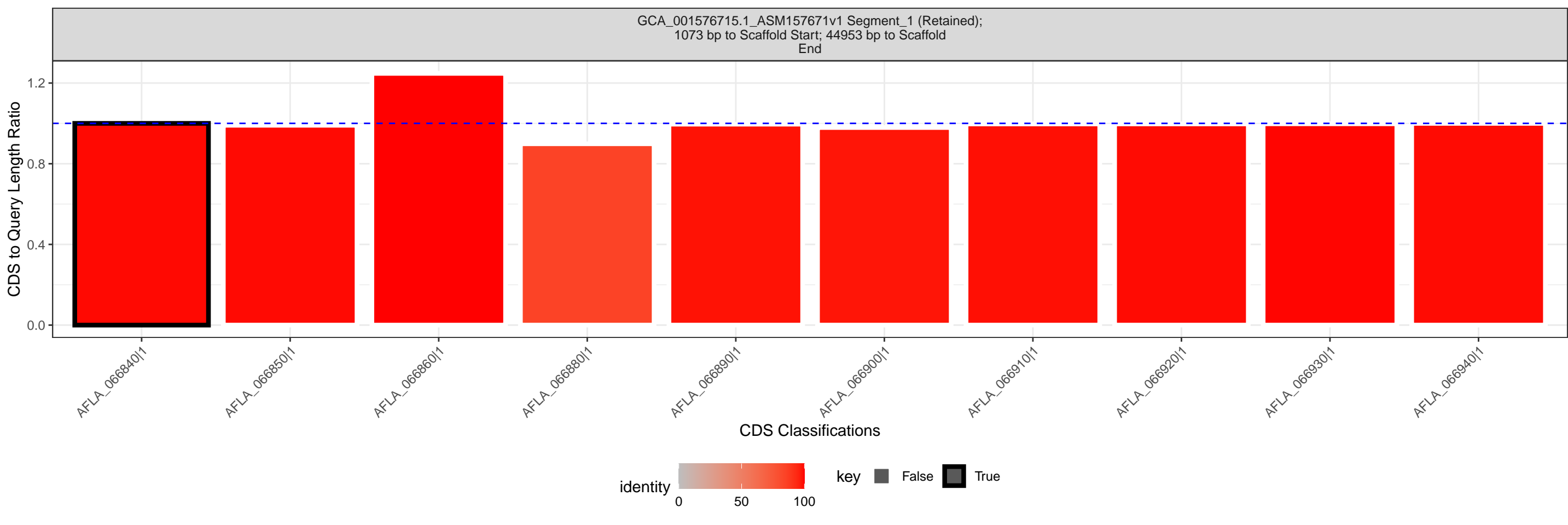












GCA\_024678705.1\_ASM2467870v1 Segment\_1  
(Retained); 51780 bp to Scaffold Start; 135717 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

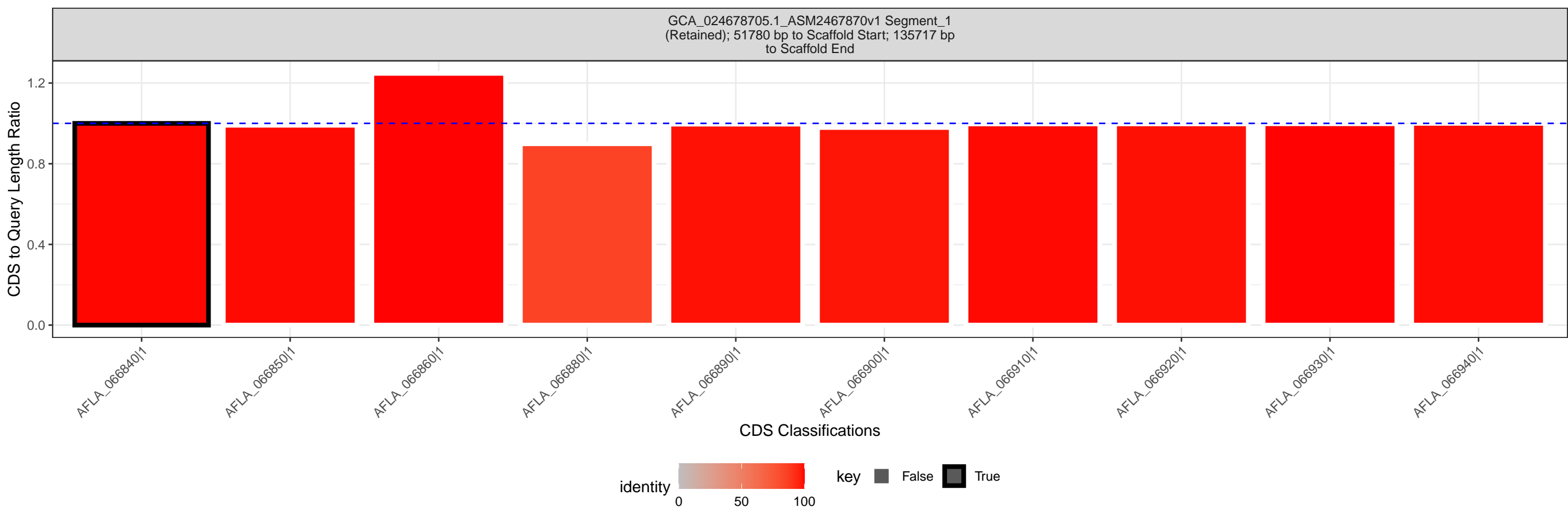
identity

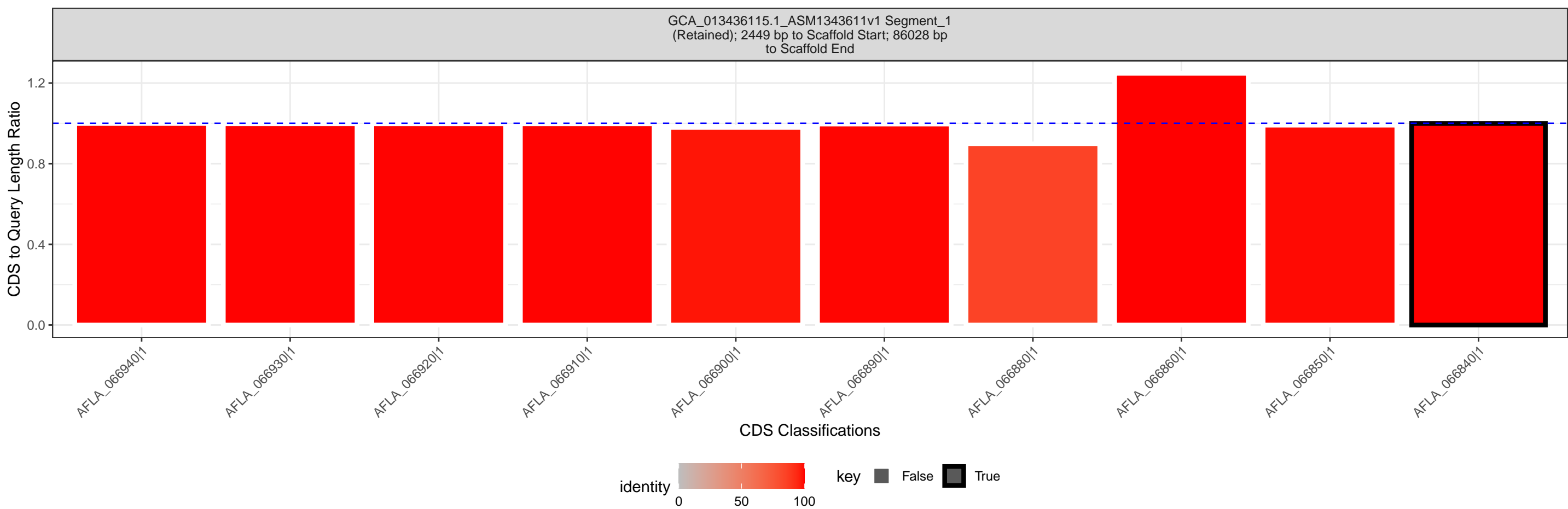
0 50 100

key

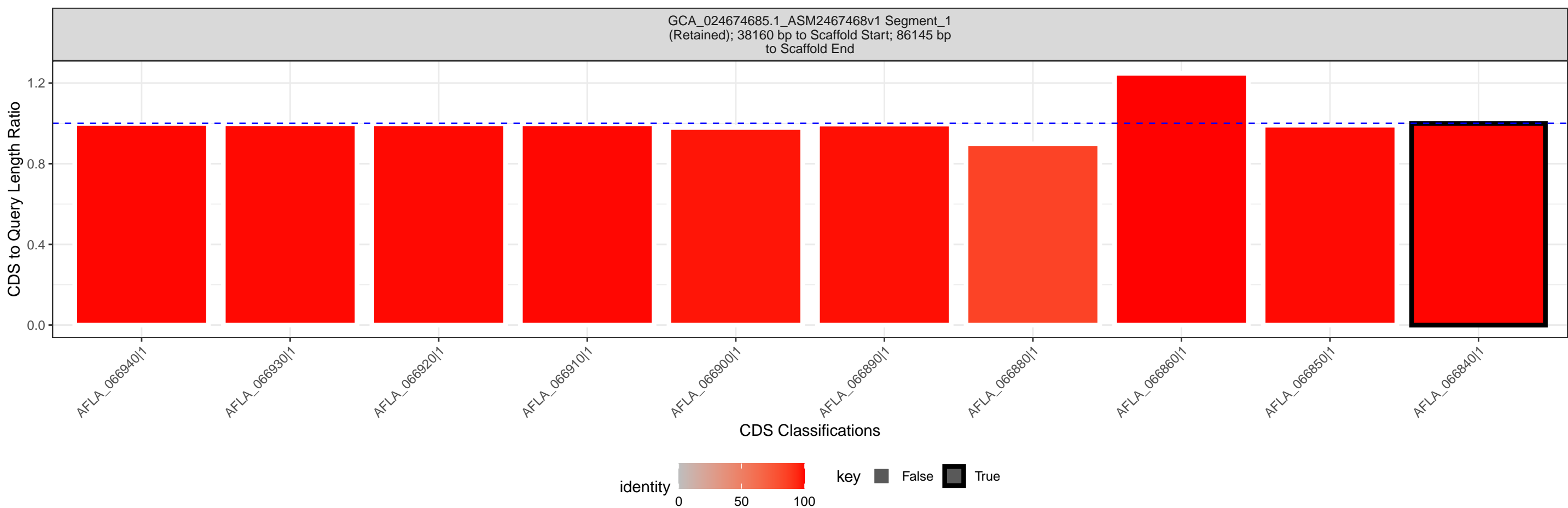
False

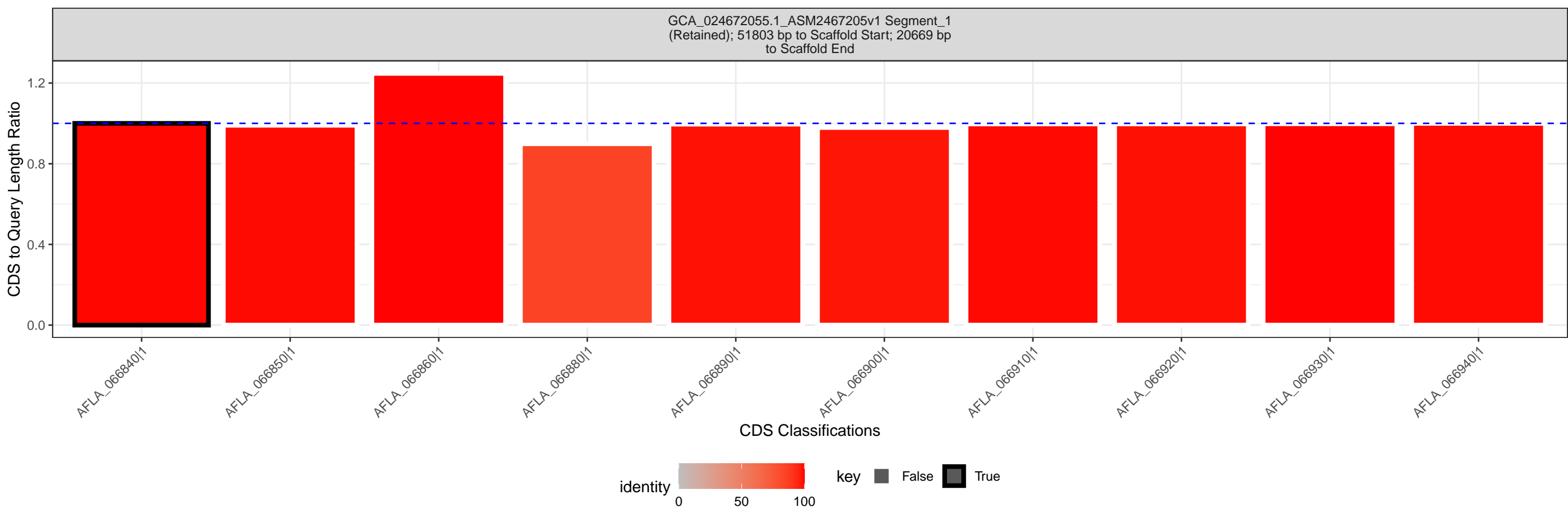
True

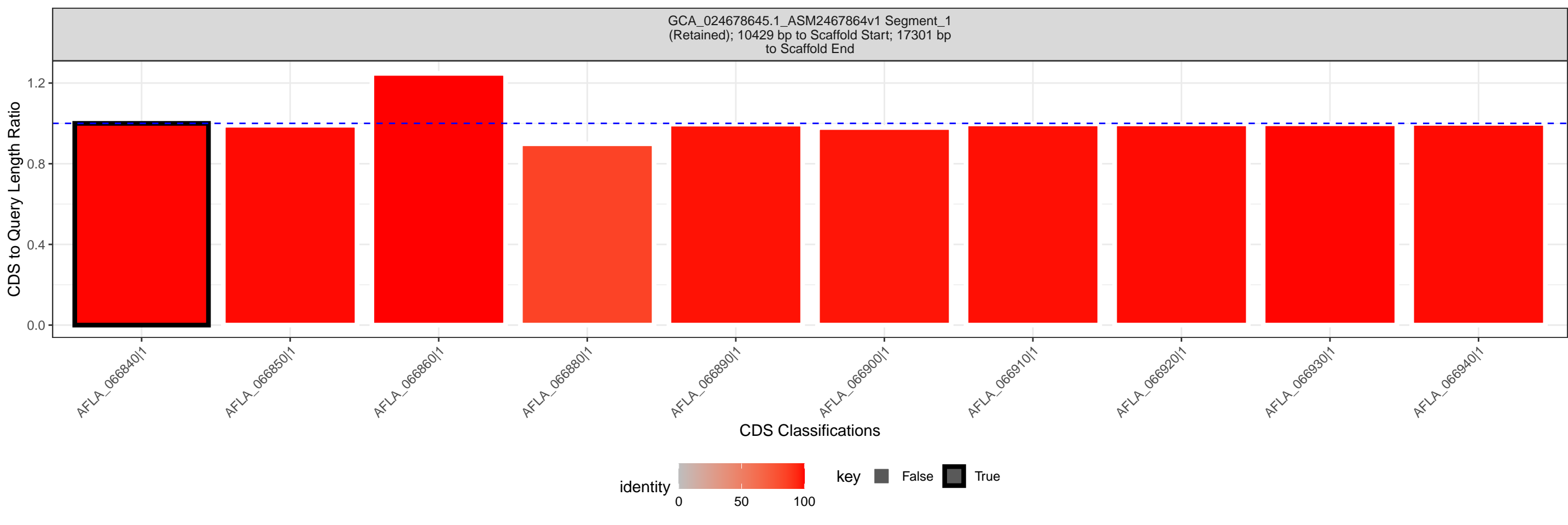












GCA\_012897115.1\_ASM1289711v1 Segment\_1  
(Retained); 3213136 bp to Scaffold Start; 715788  
bp to Scaffold End

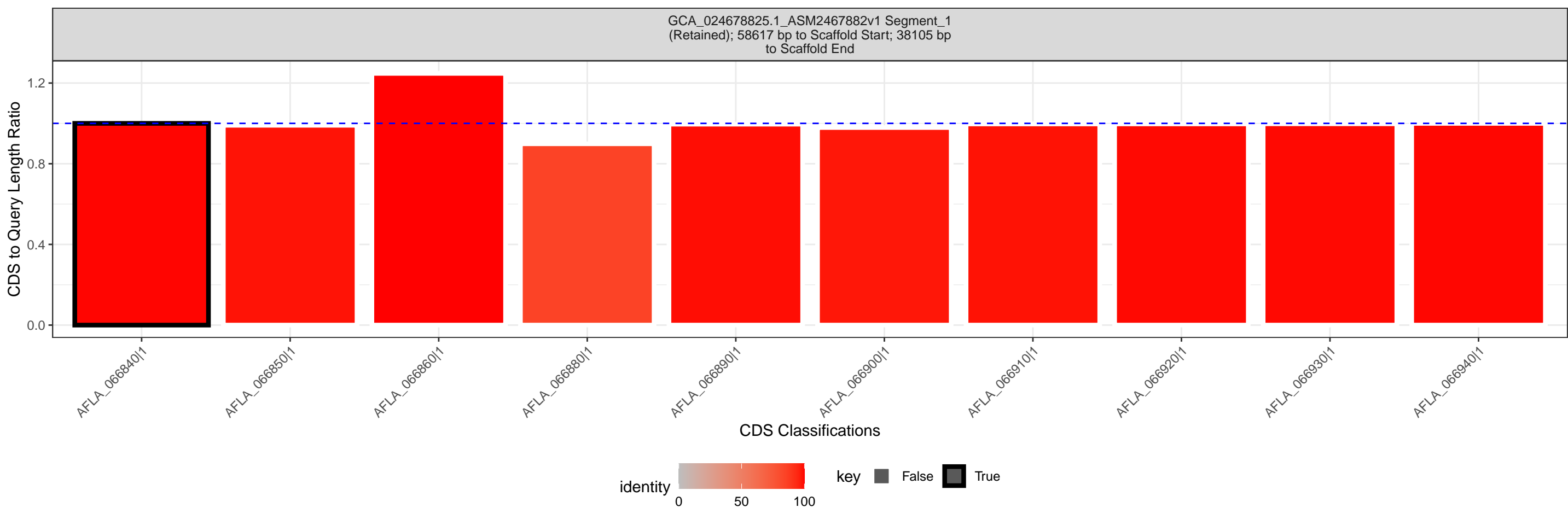
CDS to Query Length Ratio

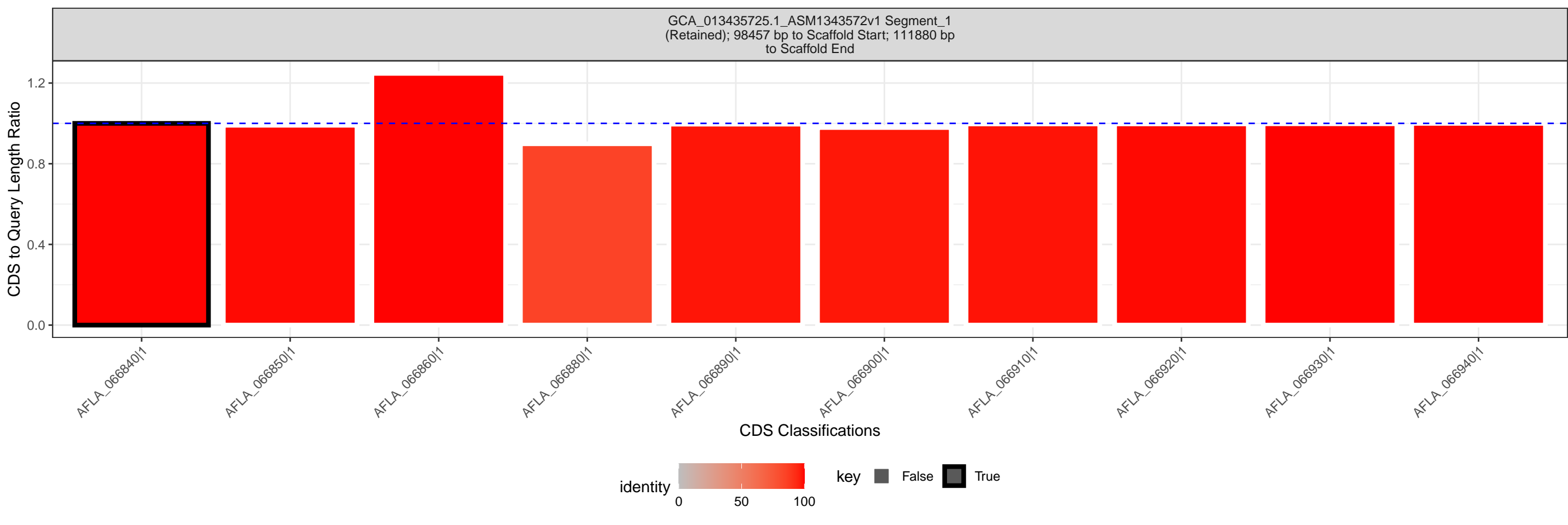
1.2  
0.8  
0.4  
0.0

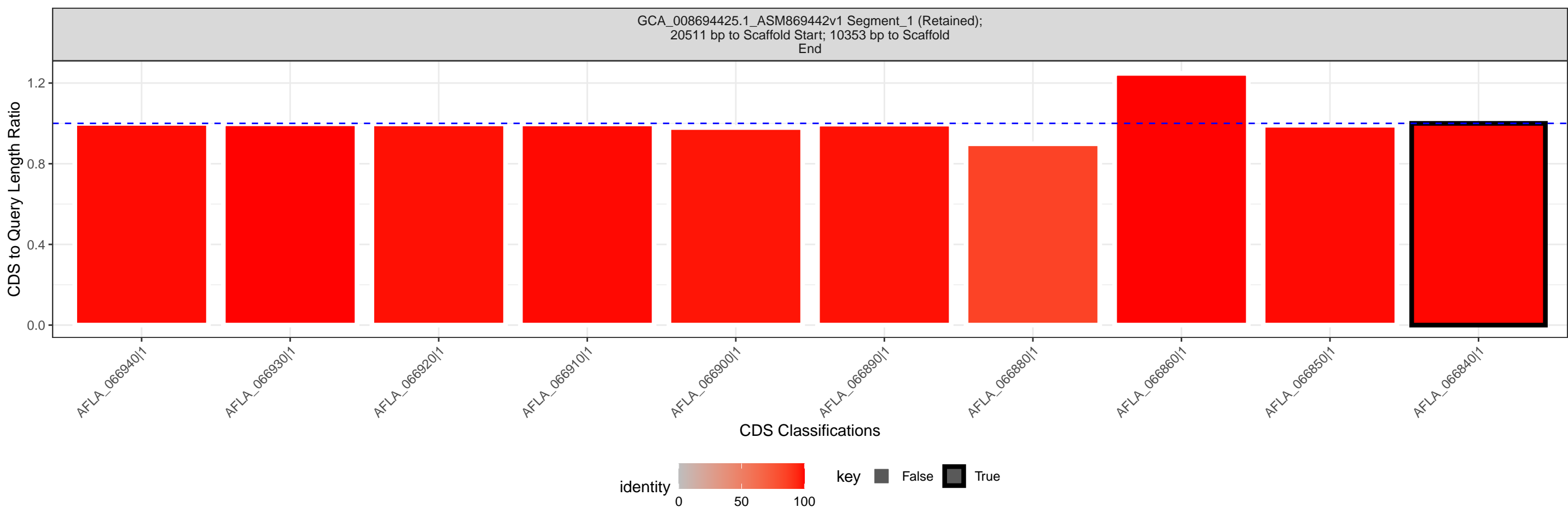
AFLA\_066940|1 AFLA\_066930|1 AFLA\_066920|1 AFLA\_066910|1 AFLA\_066900|1 AFLA\_066890|1 AFLA\_066880|1 AFLA\_066860|1 AFLA\_066850|1 AFLA\_066840|1

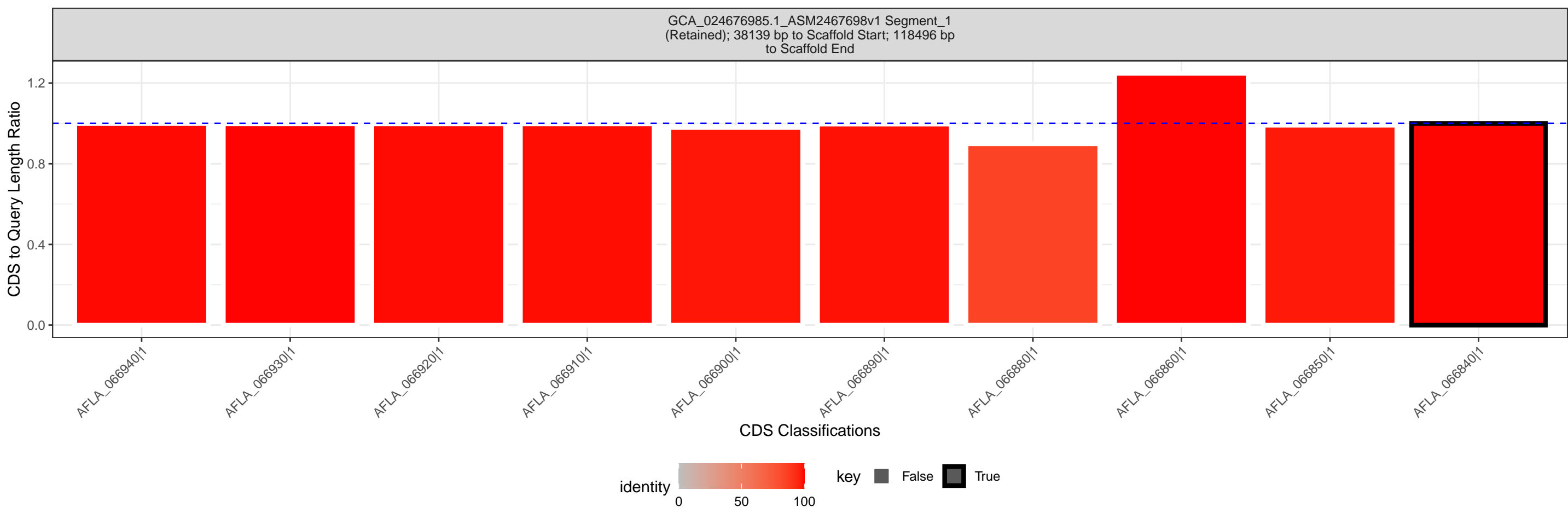
CDS Classifications













GCA\_013146015.1\_ASM1314601v1 Segment\_1  
(Retained); 99795 bp to Scaffold Start; 128974 bp  
to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066940|1

AFLA\_066930|1

AFLA\_066920|1

AFLA\_066910|1

AFLA\_066900|1

AFLA\_066890|1

AFLA\_066880|1

AFLA\_066860|1

AFLA\_066850|1

AFLA\_066840|1

CDS Classifications

identity

0

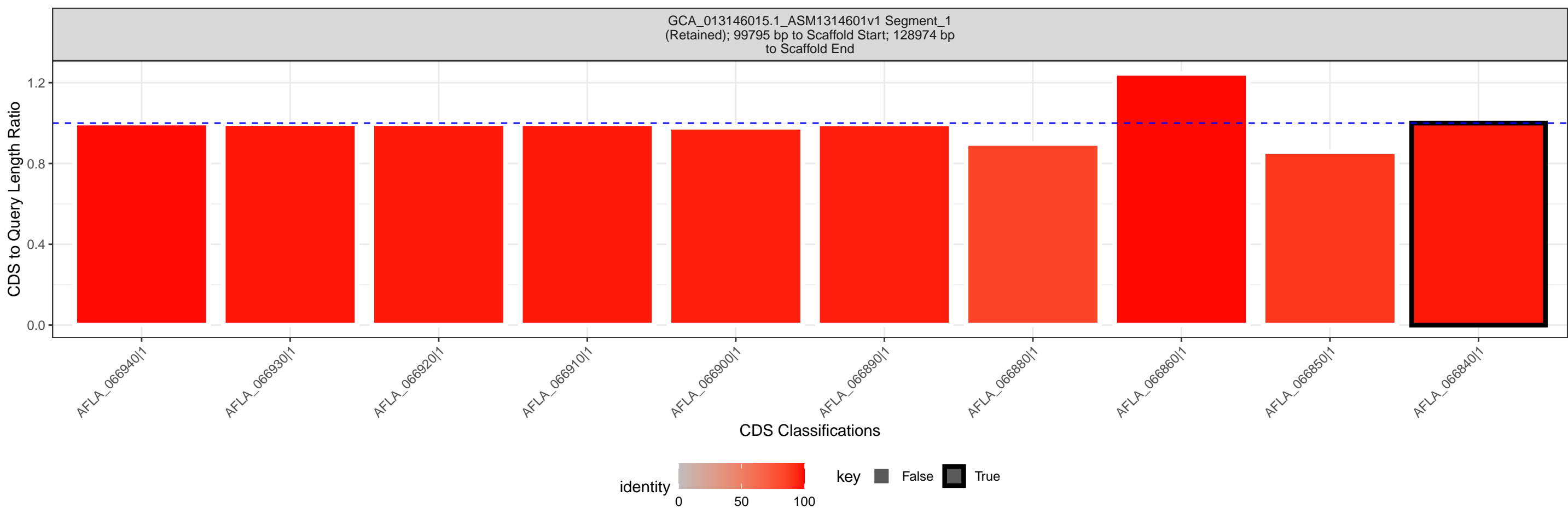
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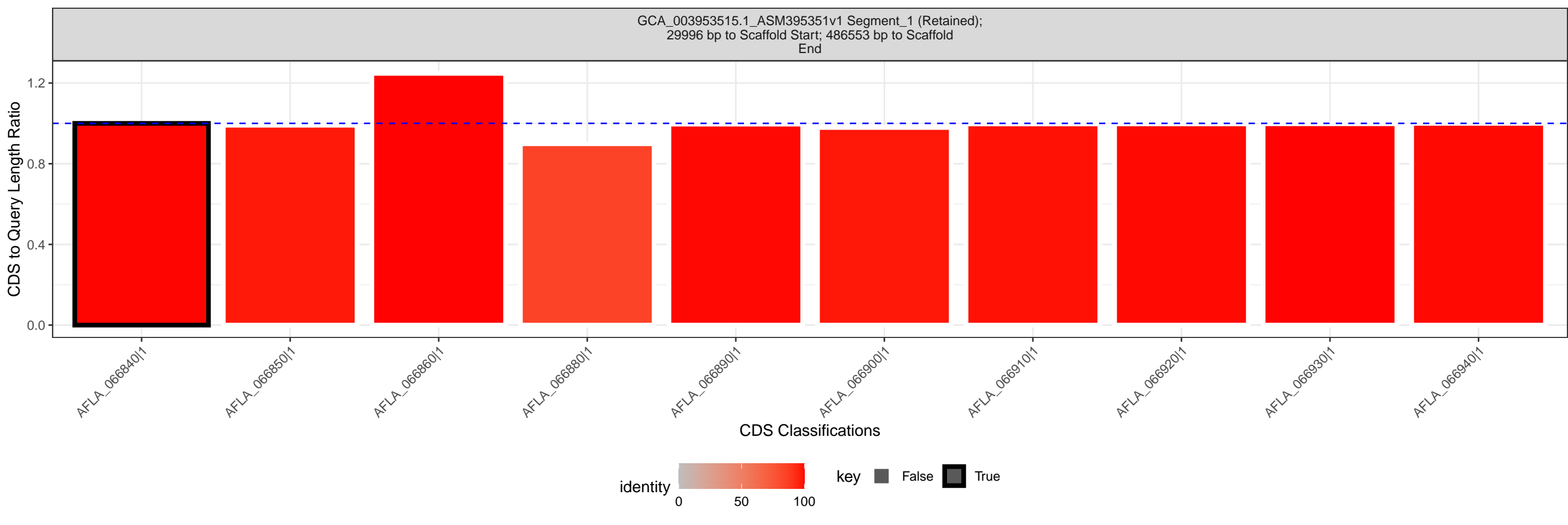
100

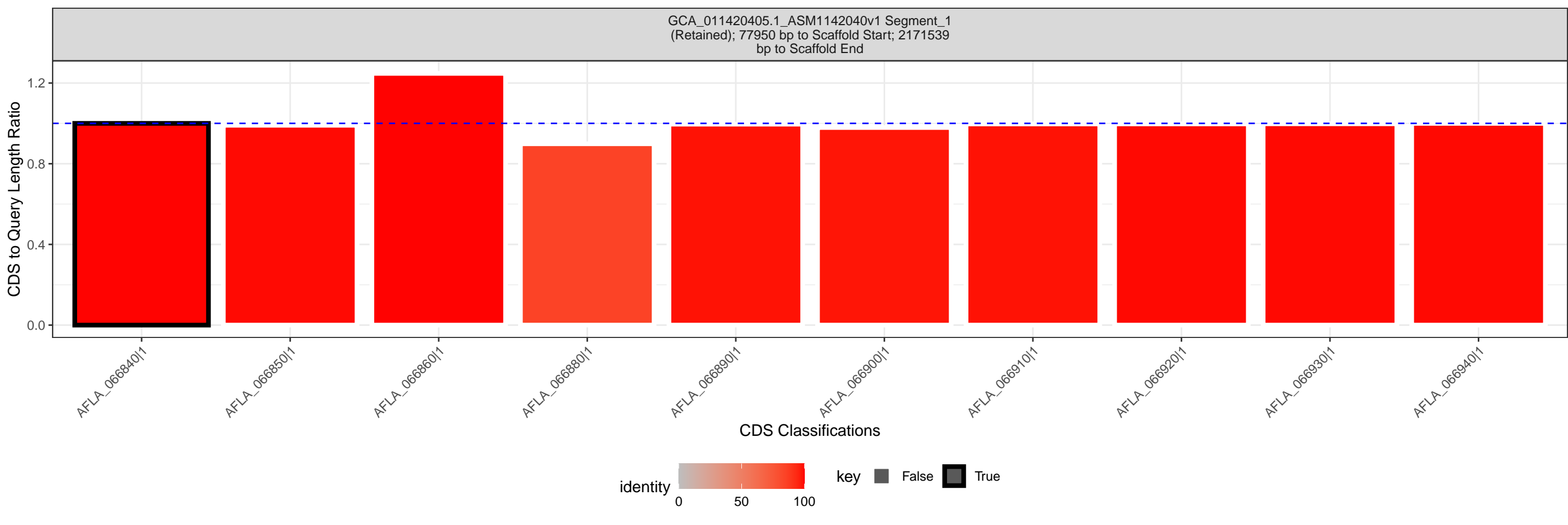
key

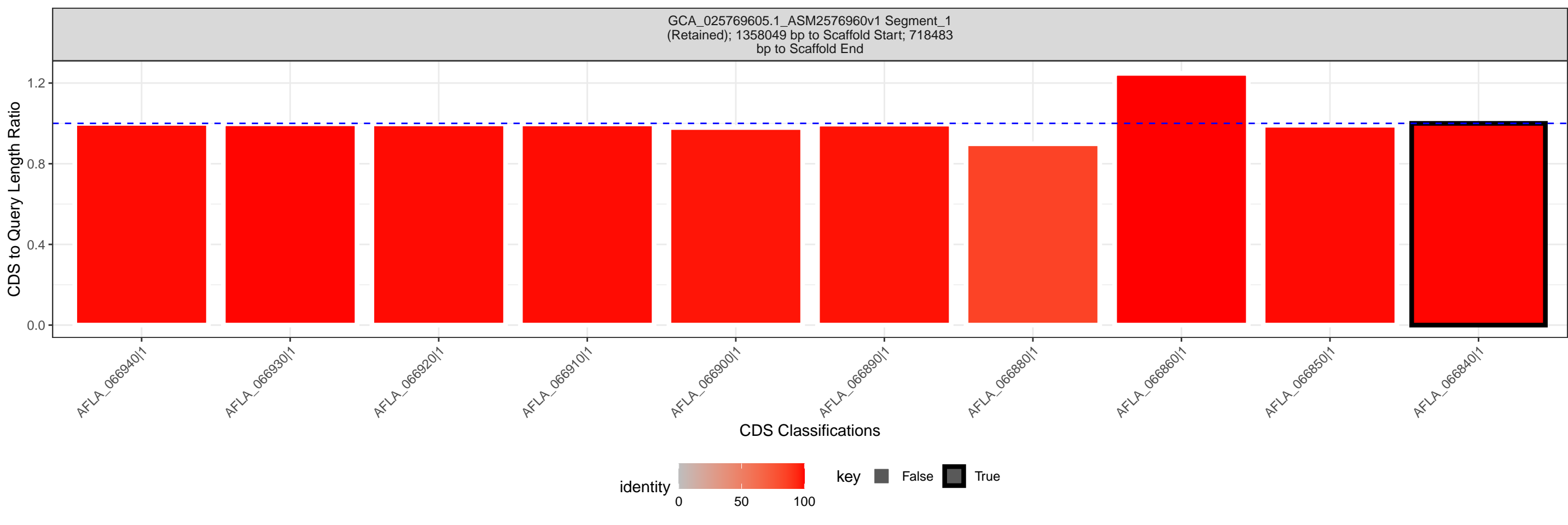
False

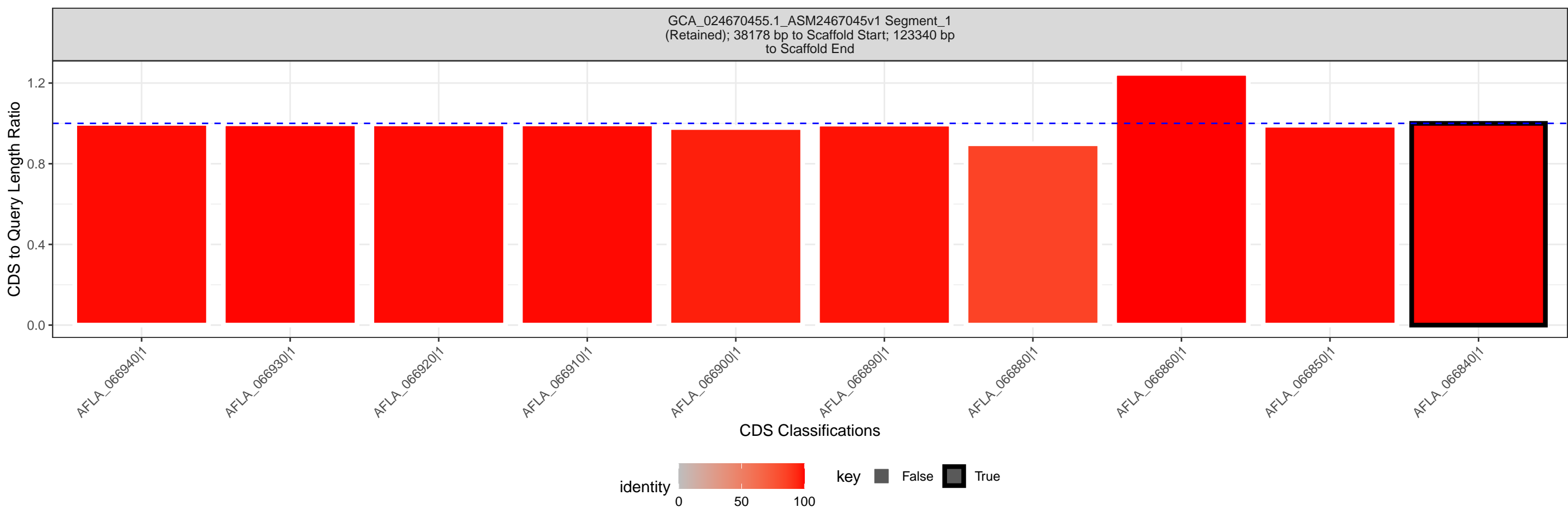
True

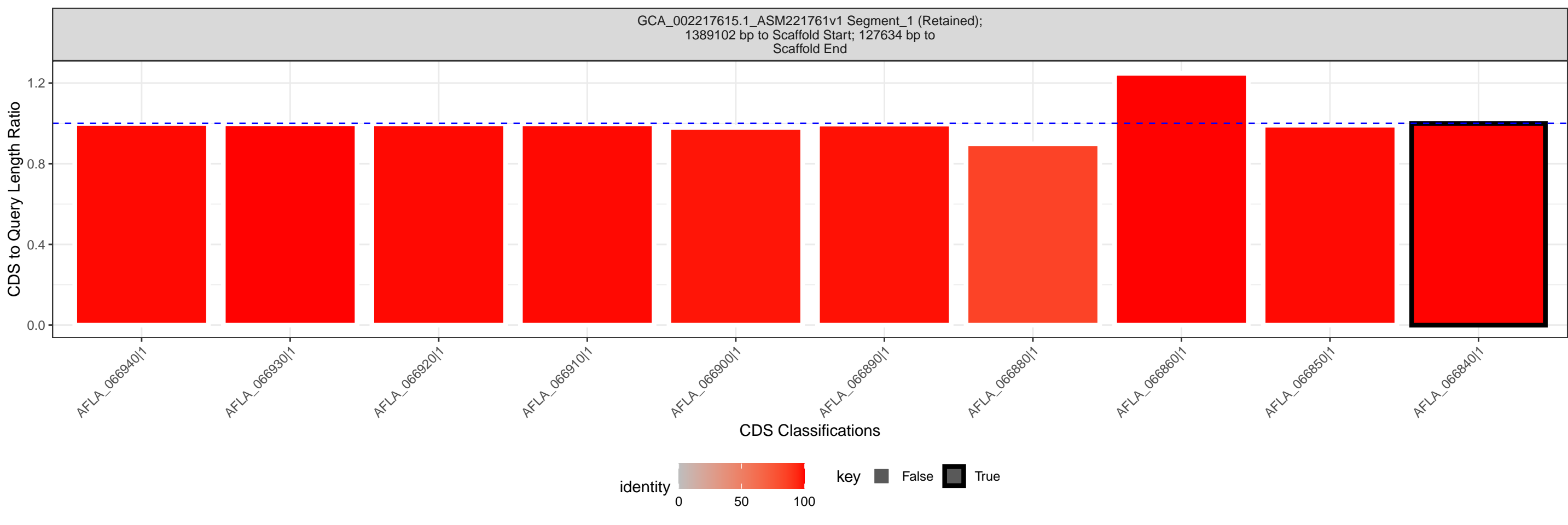


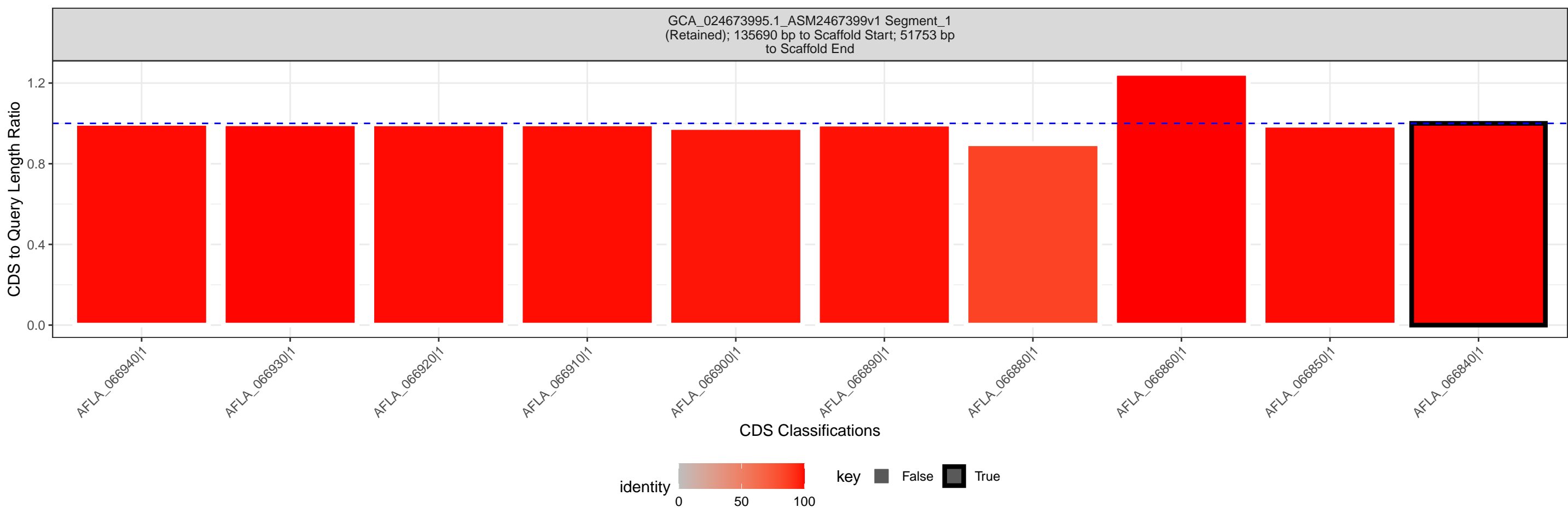


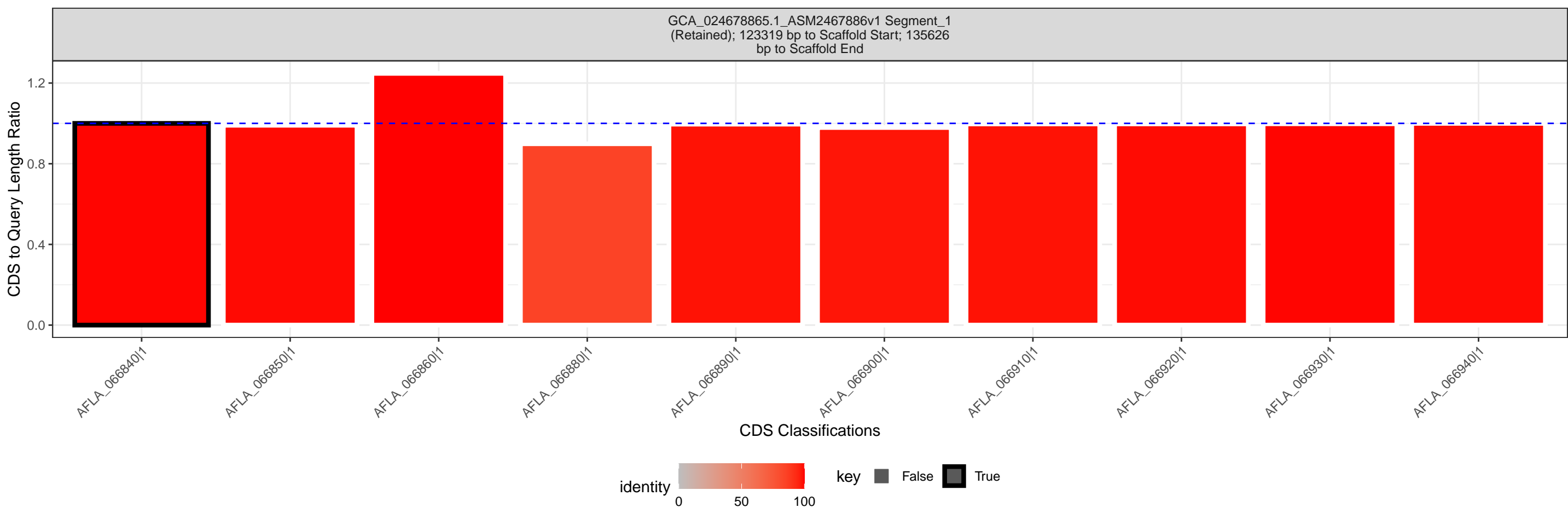














GCA\_024678325.1\_ASM2467832v1 Segment\_1  
(Retained); 98246 bp to Scaffold Start; 135623 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

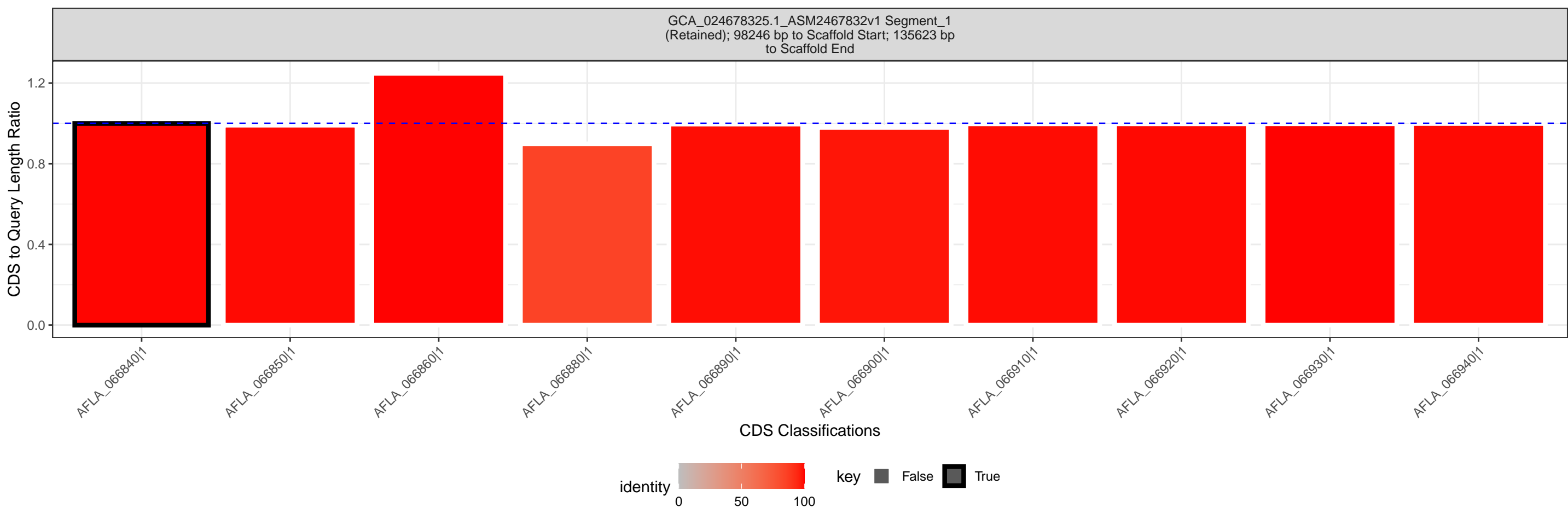
identity

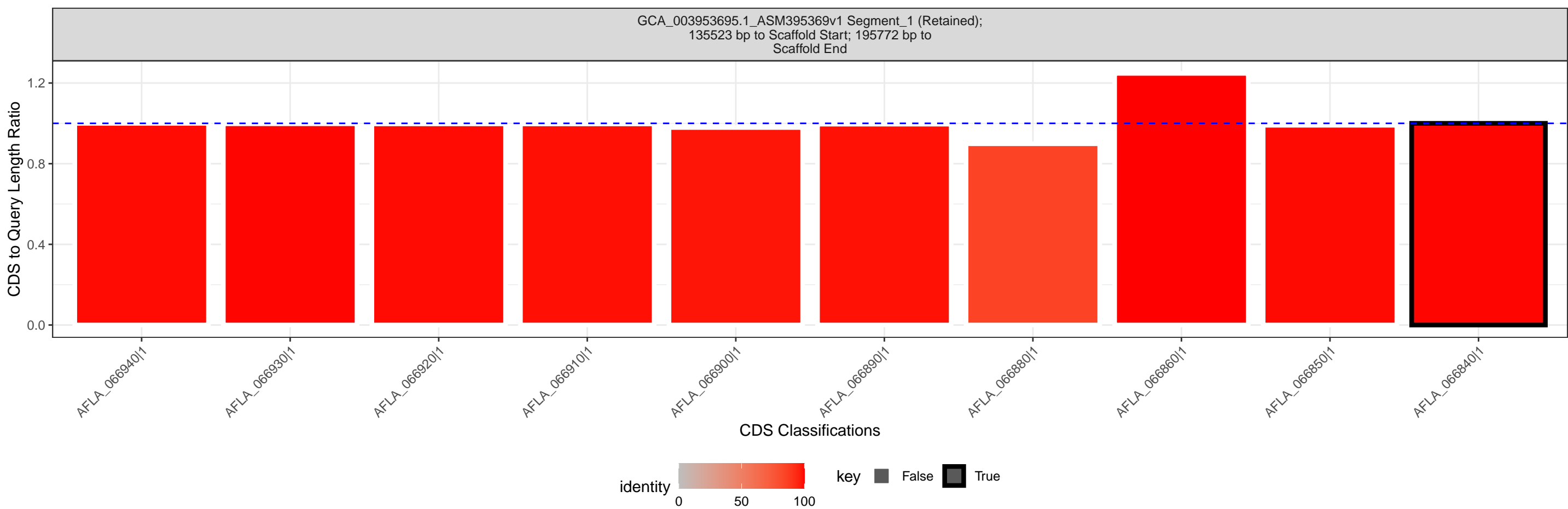
0 50 100

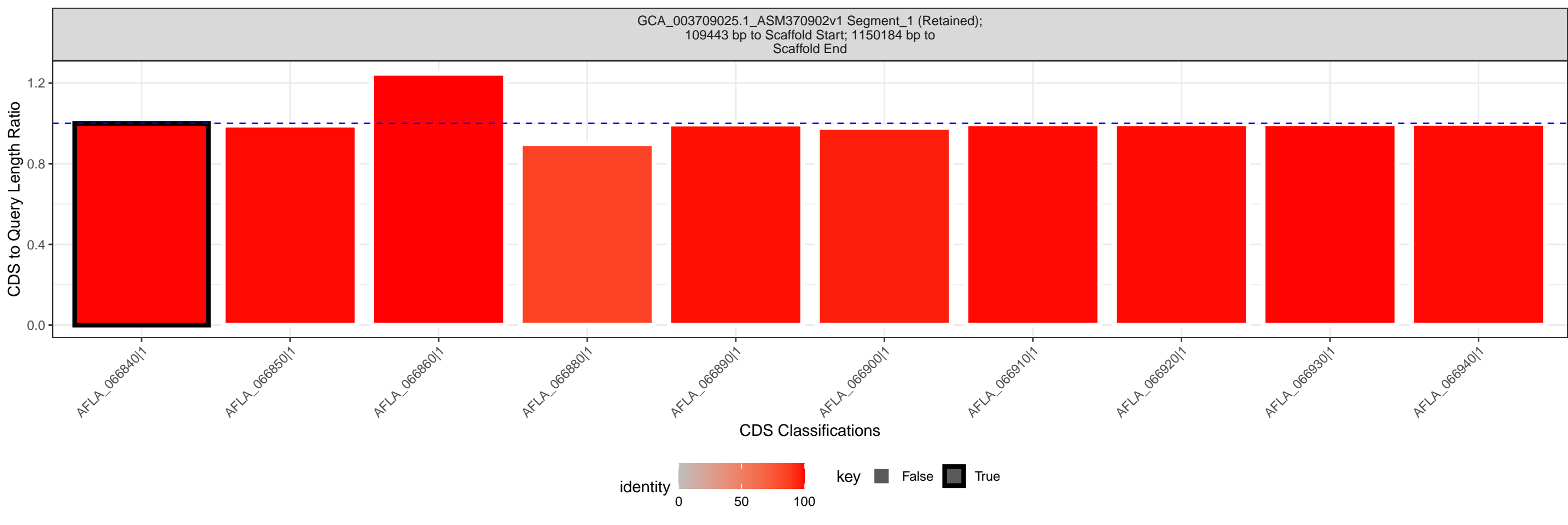
key

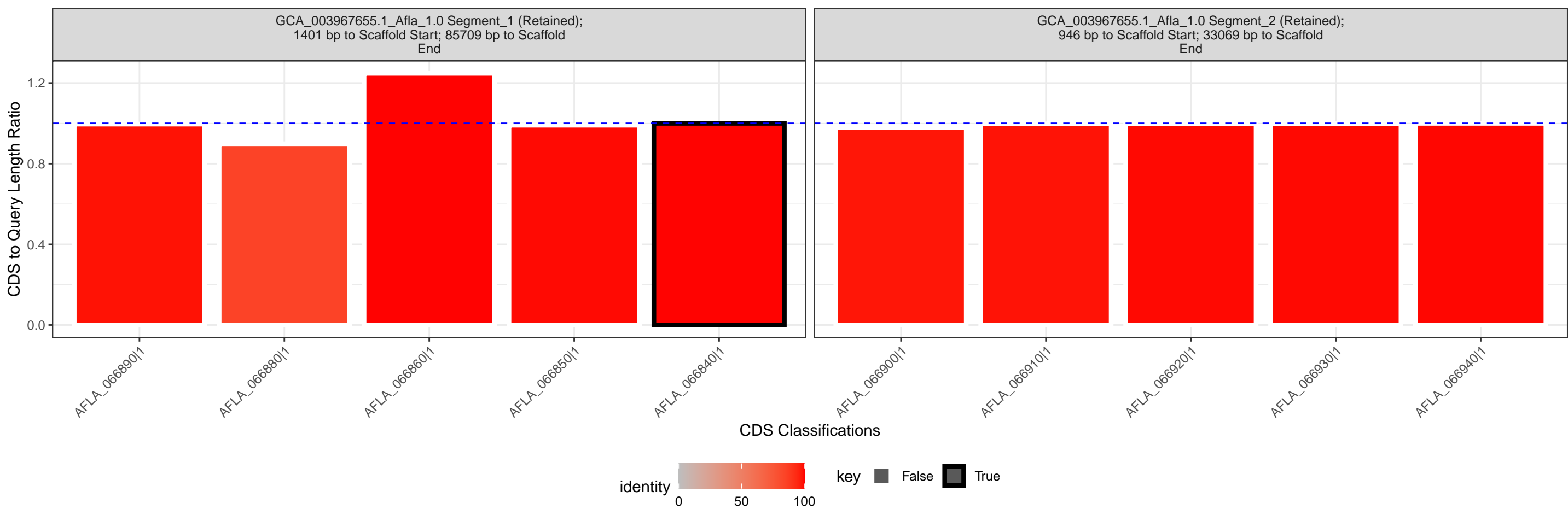
False

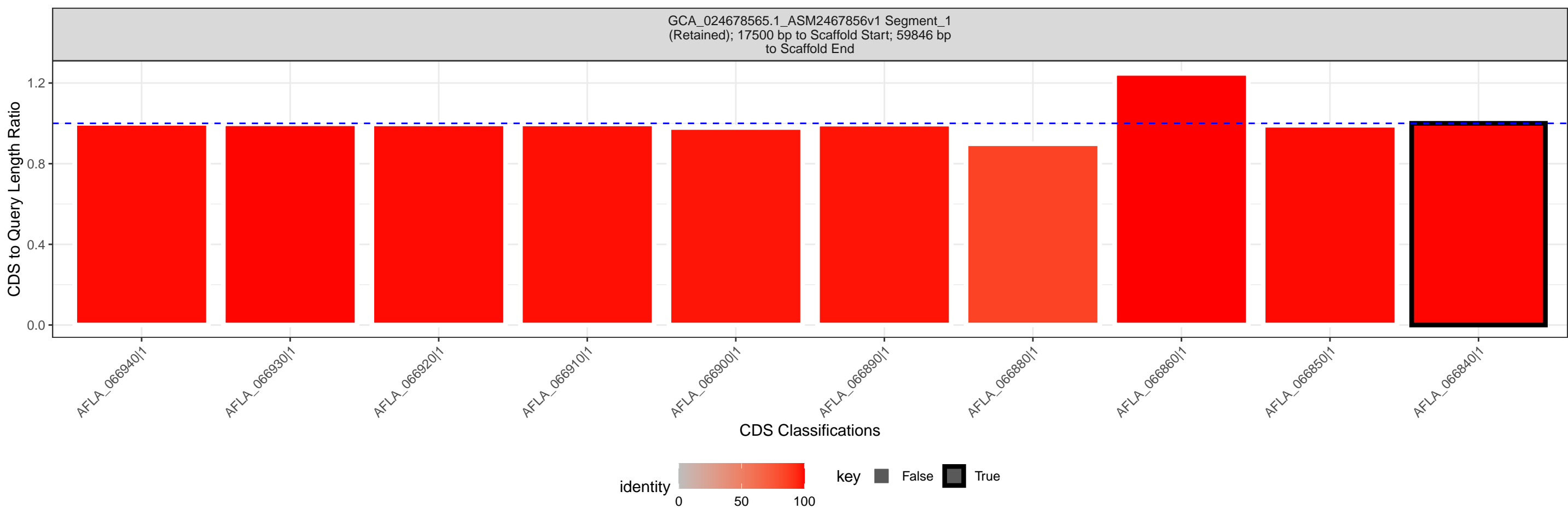
True

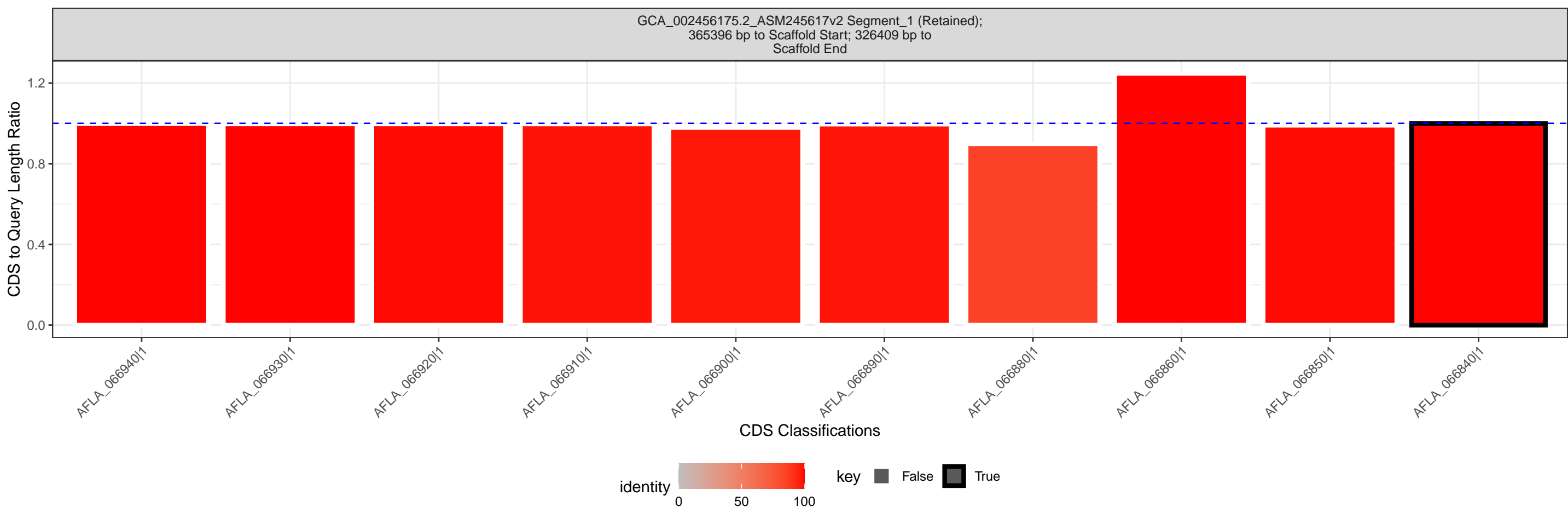


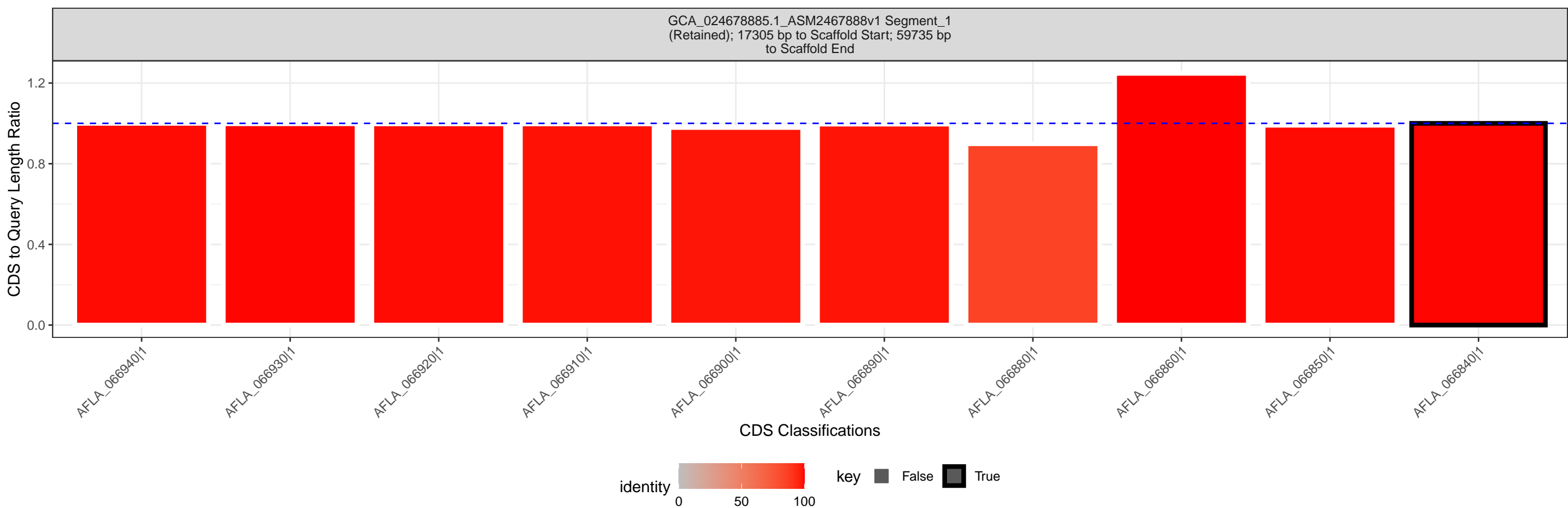












GCA\_013145855.1\_ASM1314585v1 Segment\_1  
(Retained); 121414 bp to Scaffold Start; 1280026  
bp to Scaffold End

CDS to Query Length Ratio

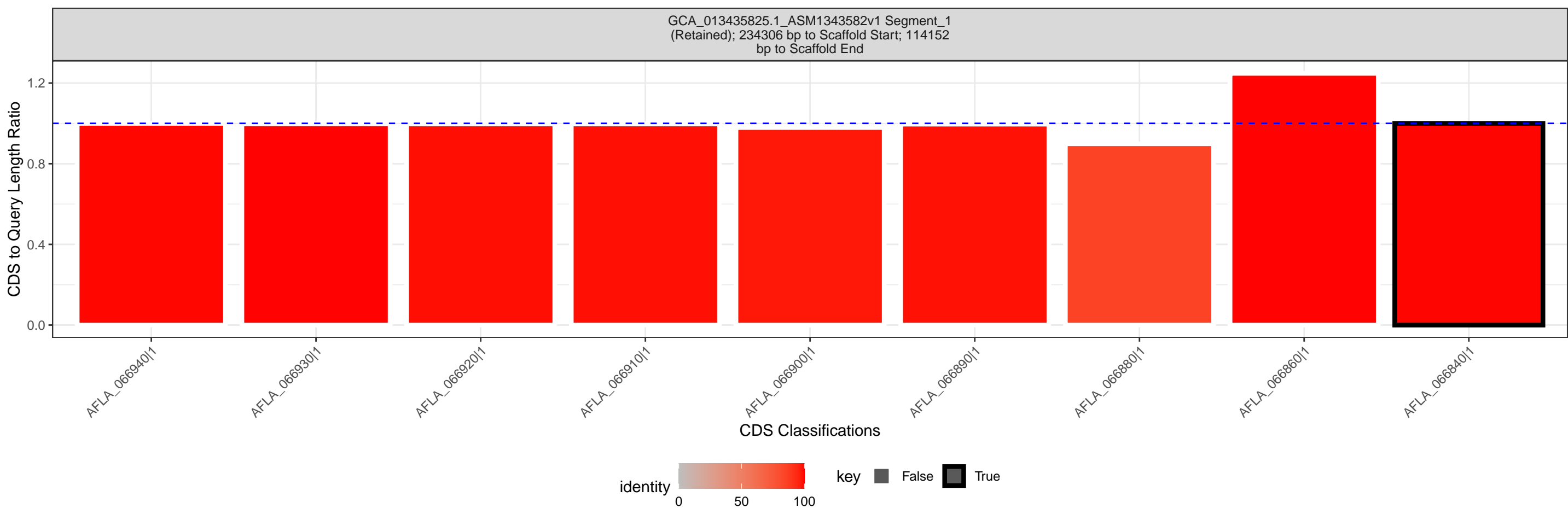
1.2  
0.8  
0.4  
0.0

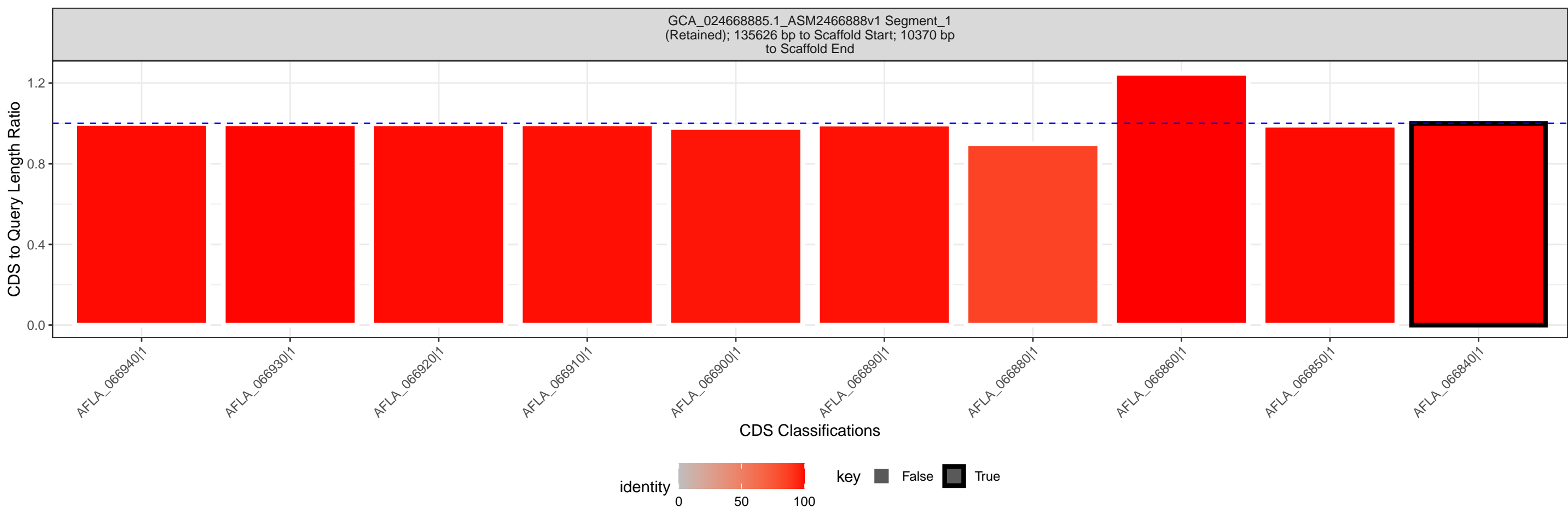
AFLA\_066840|1 AFLA\_066850|1 AFLA\_066860|1 AFLA\_066880|1 AFLA\_066890|1 AFLA\_066900|1 AFLA\_066910|1 AFLA\_066920|1 AFLA\_066930|1 AFLA\_066940|1

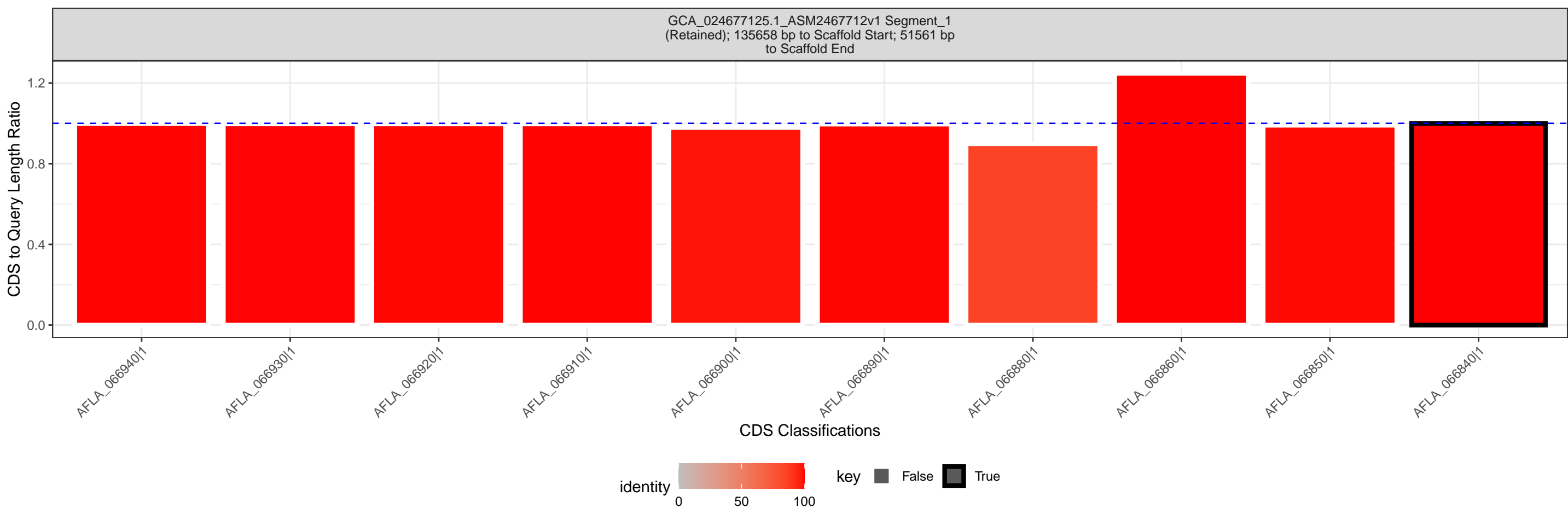
CDS Classifications

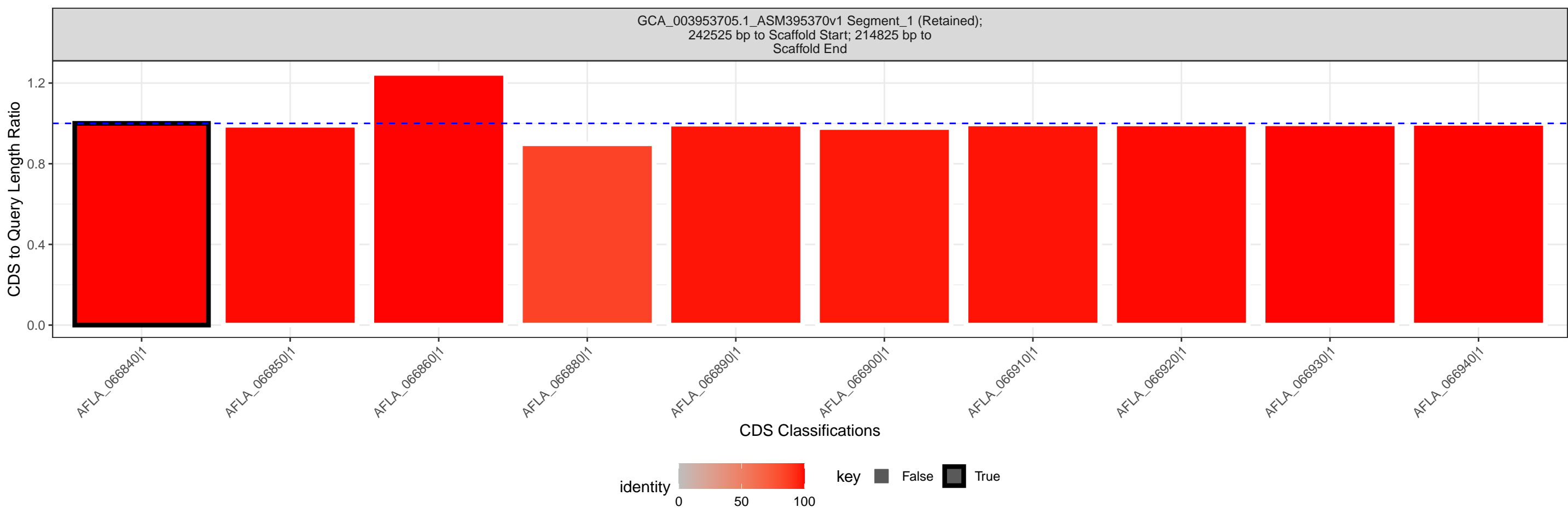


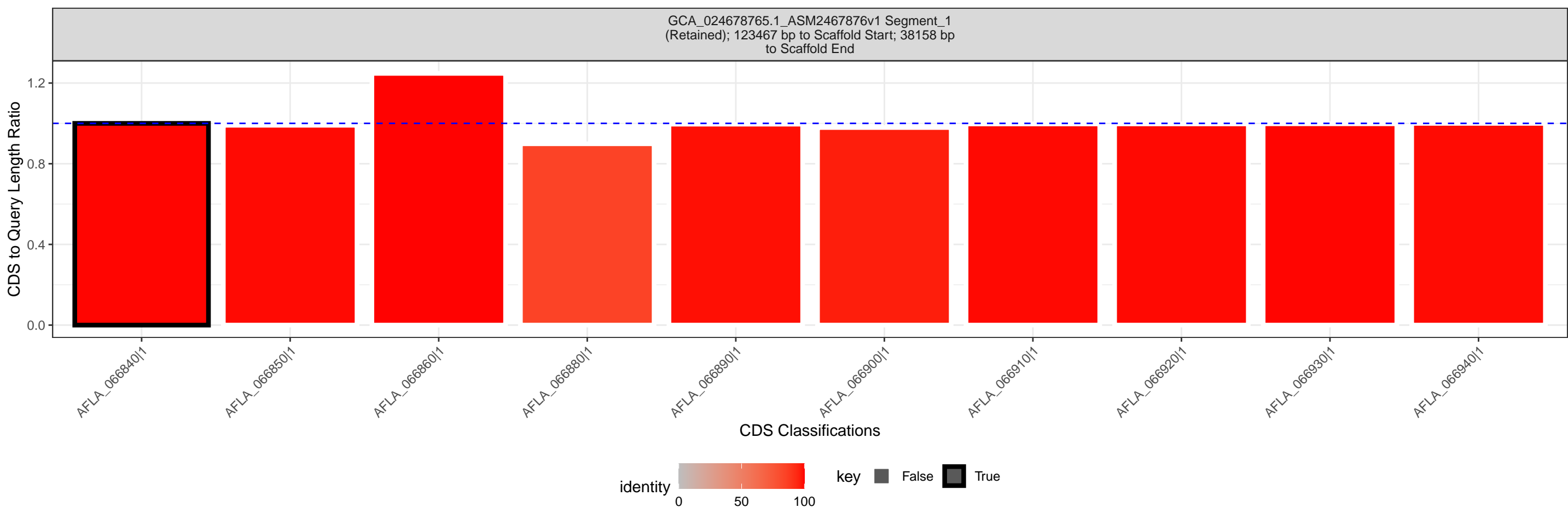


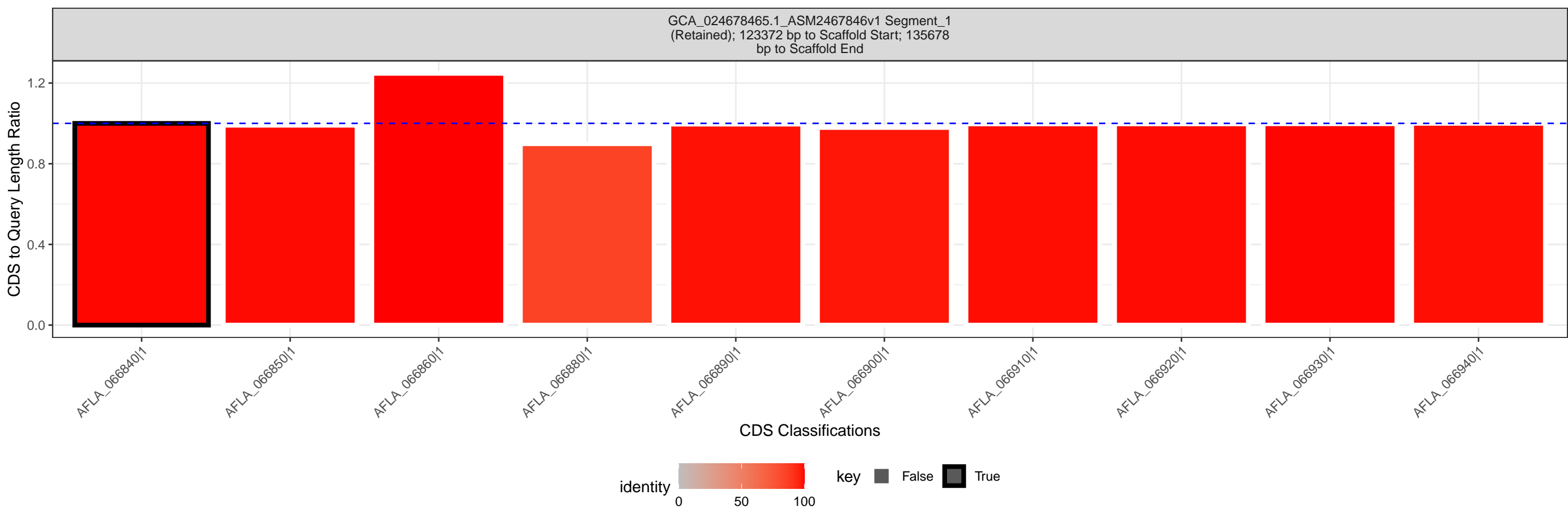


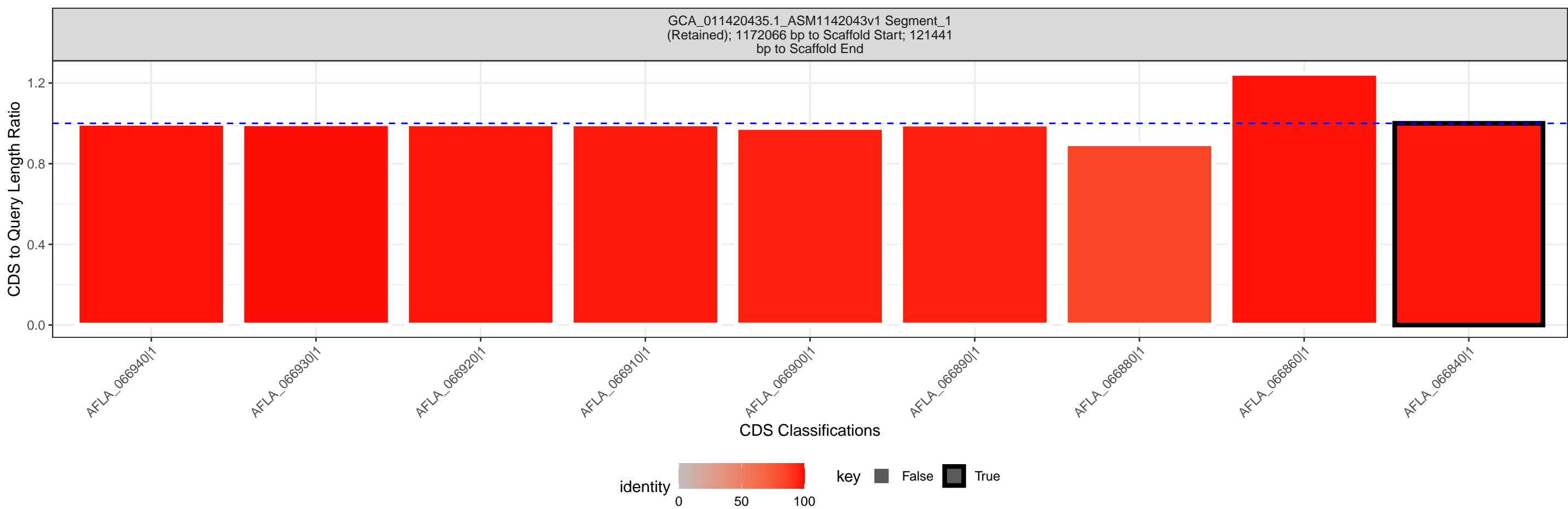


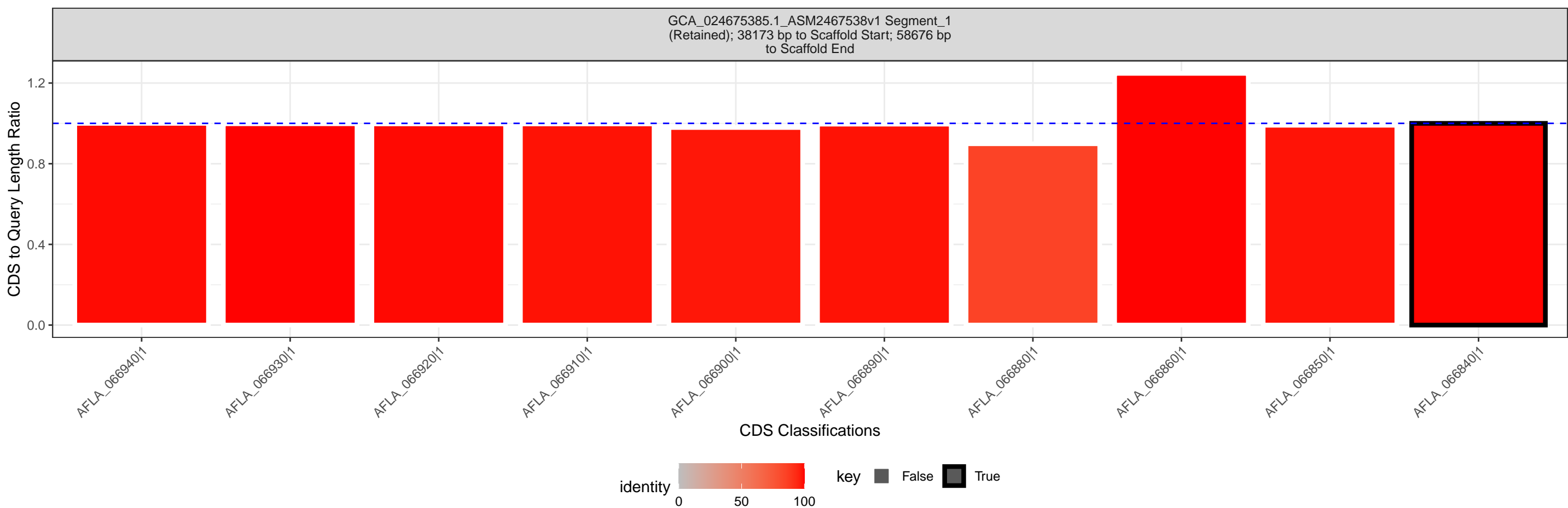




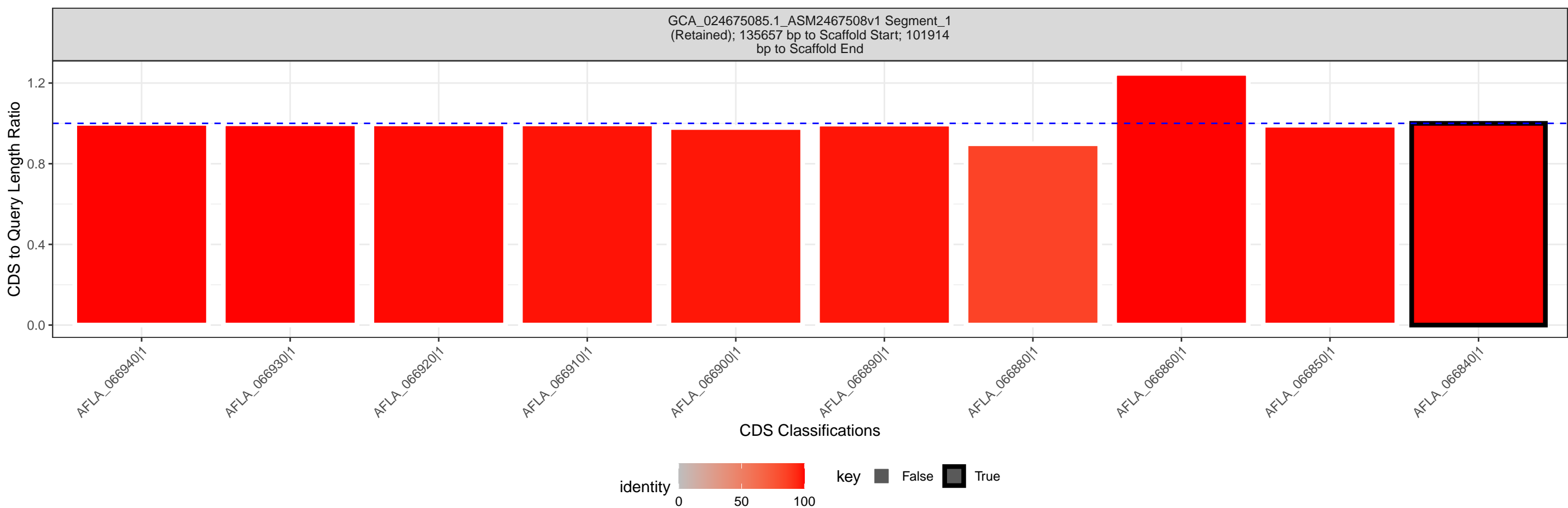


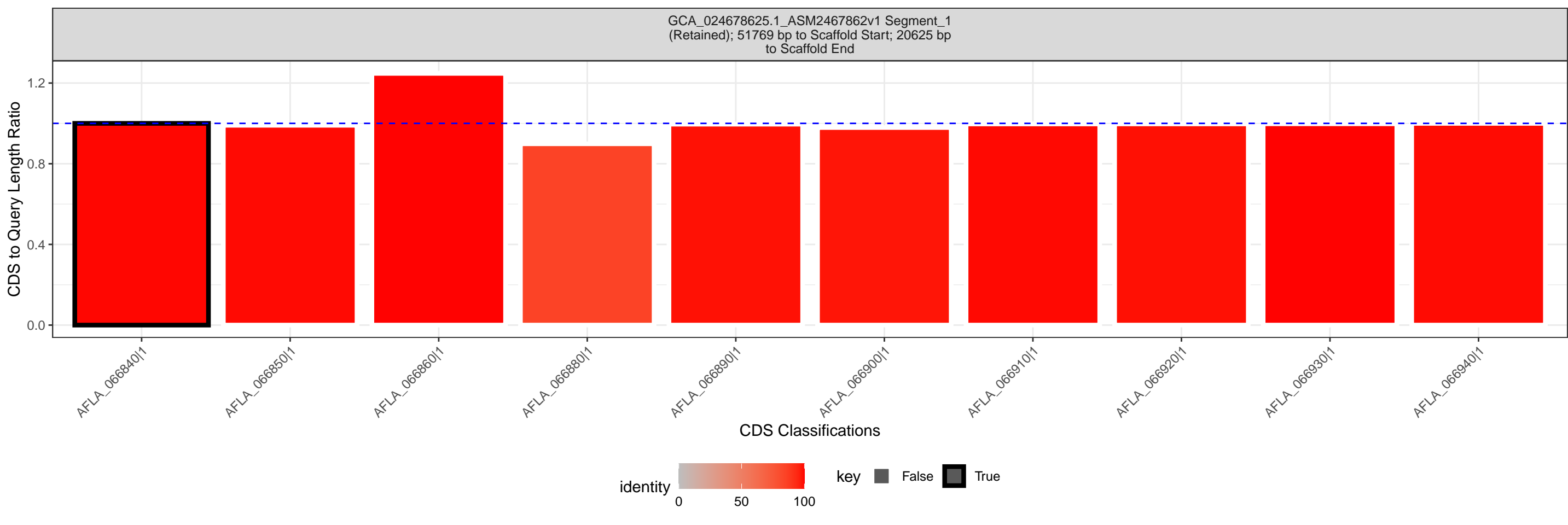


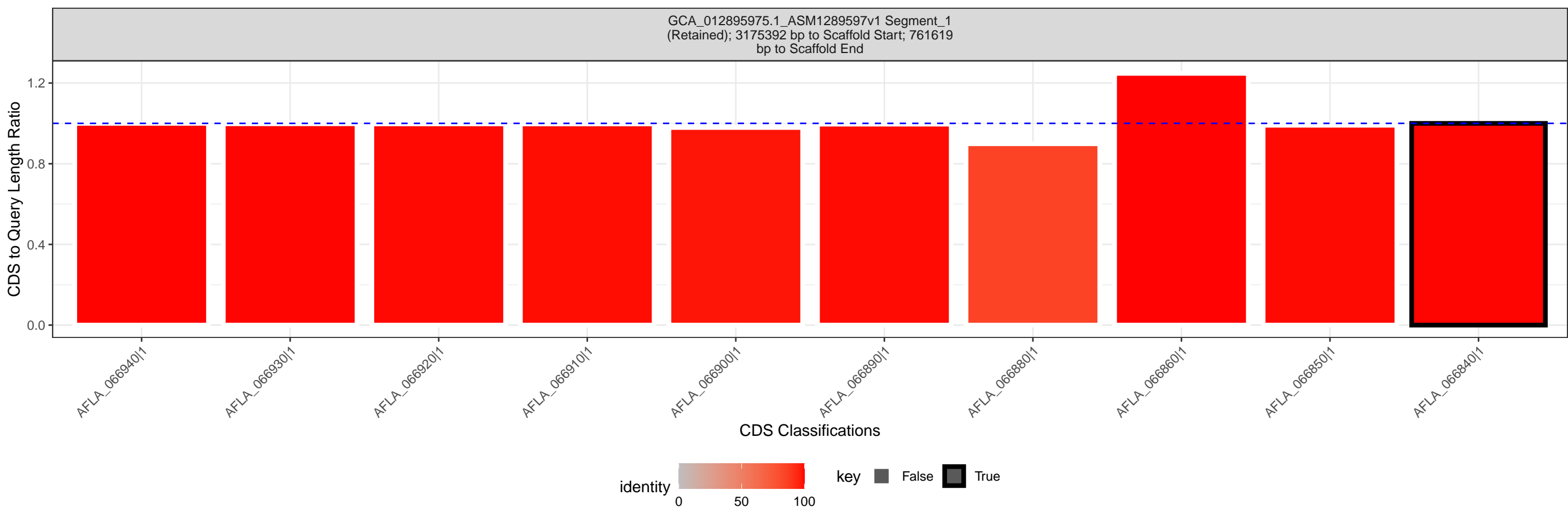


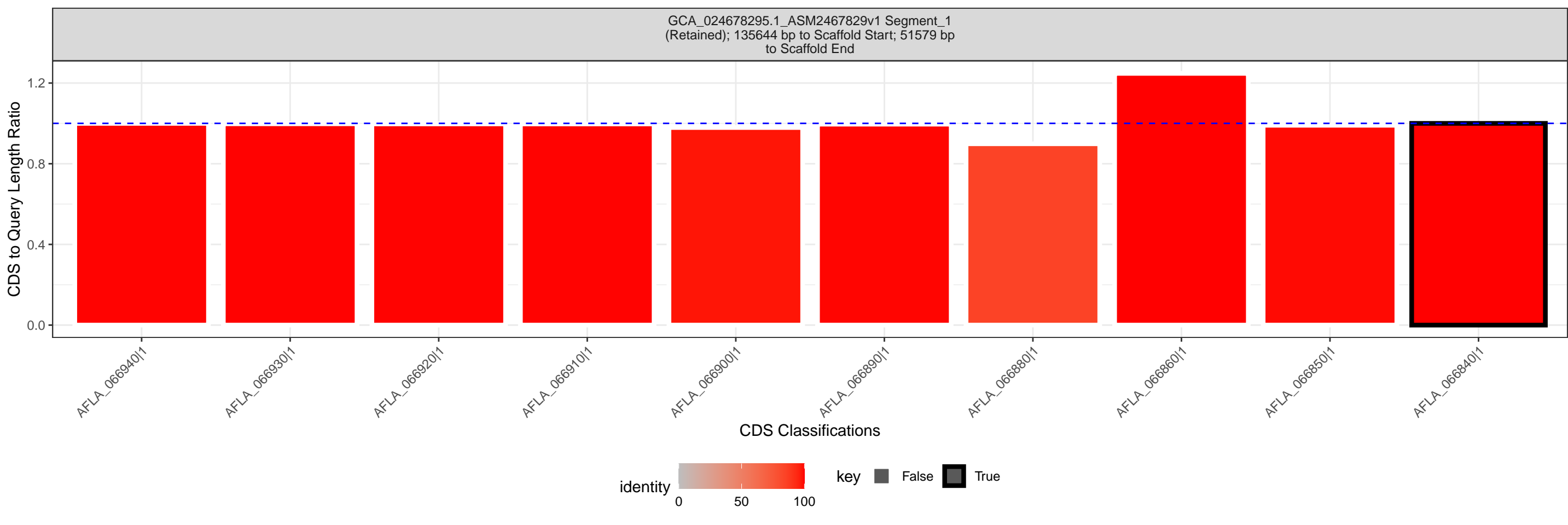


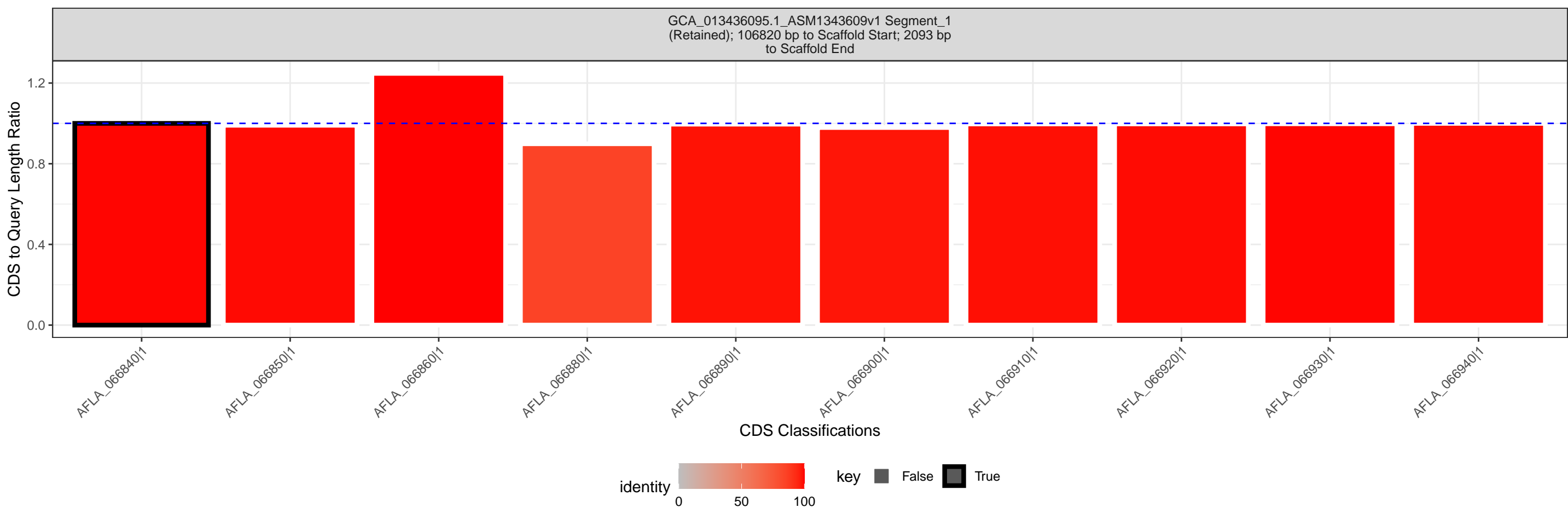


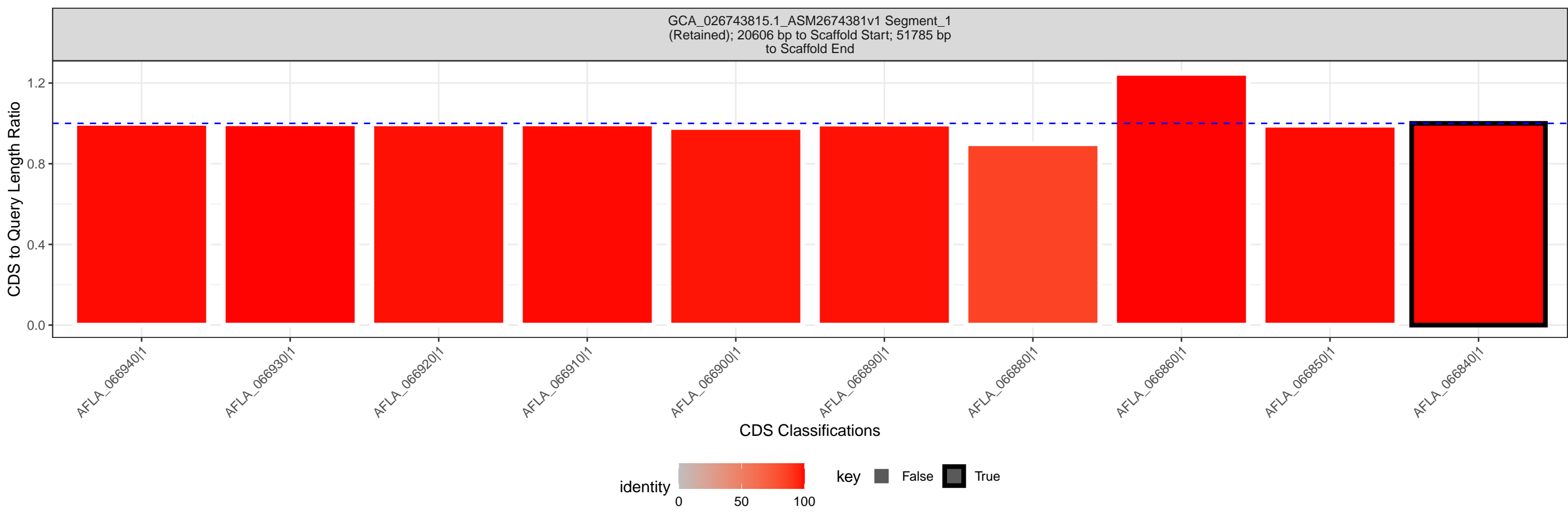


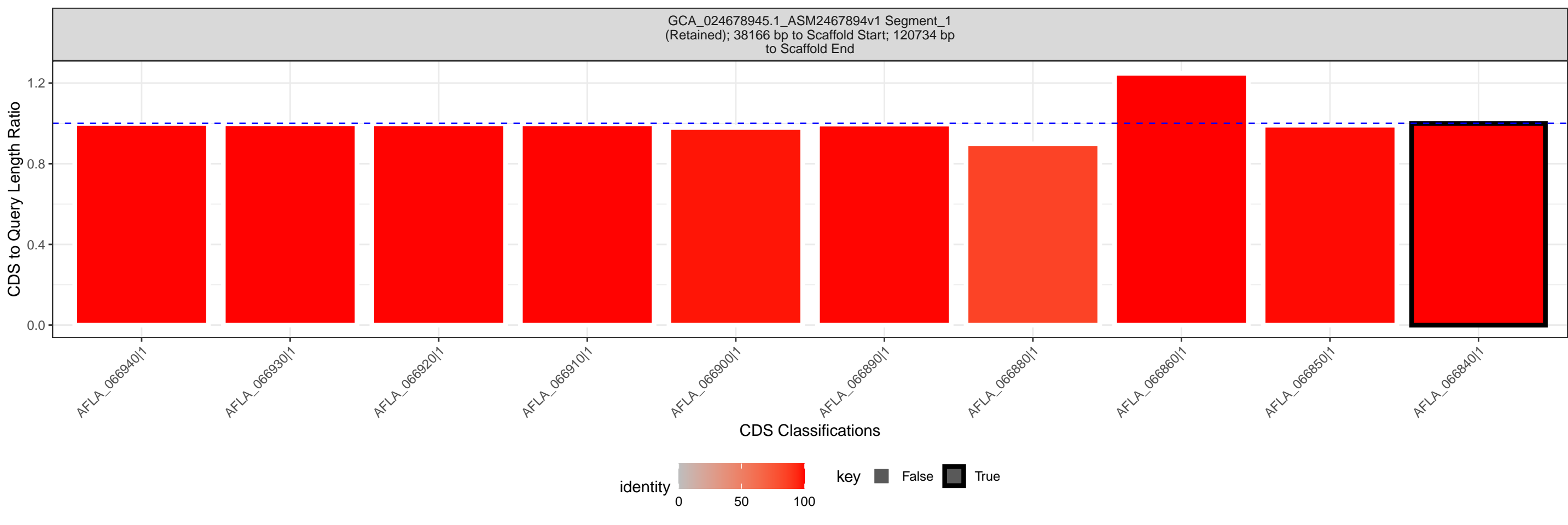


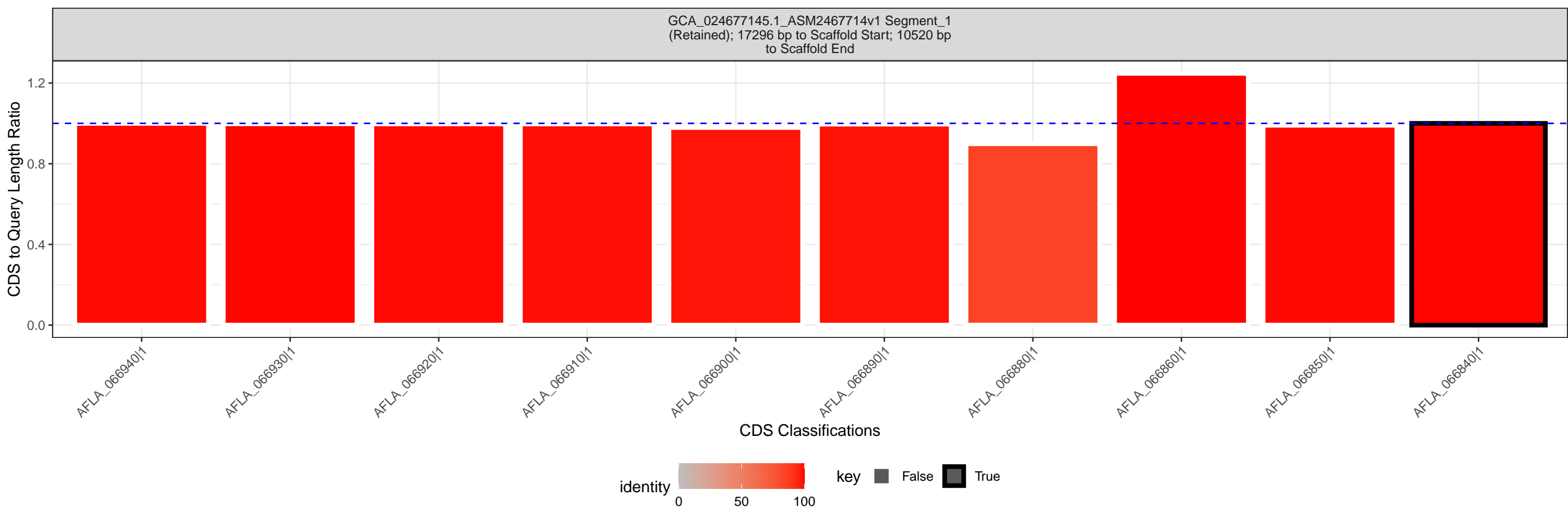




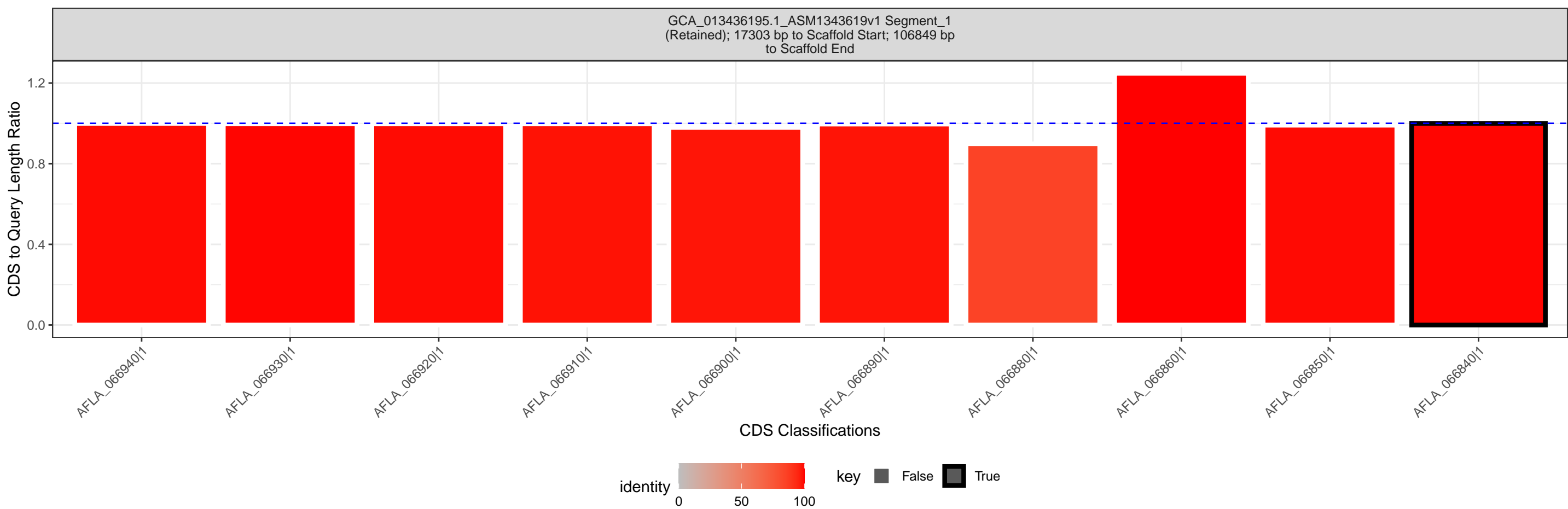












GCA\_024667855.1\_ASM2466785v1 Segment\_1  
(Retained); 17634 bp to Scaffold Start; 249706 bp  
to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066940|1

AFLA\_066930|1

AFLA\_066920|1

AFLA\_066910|1

AFLA\_066900|1

AFLA\_066890|1

AFLA\_066880|1

AFLA\_066860|1

AFLA\_066850|1

AFLA\_066840|1

CDS Classifications

identity

0

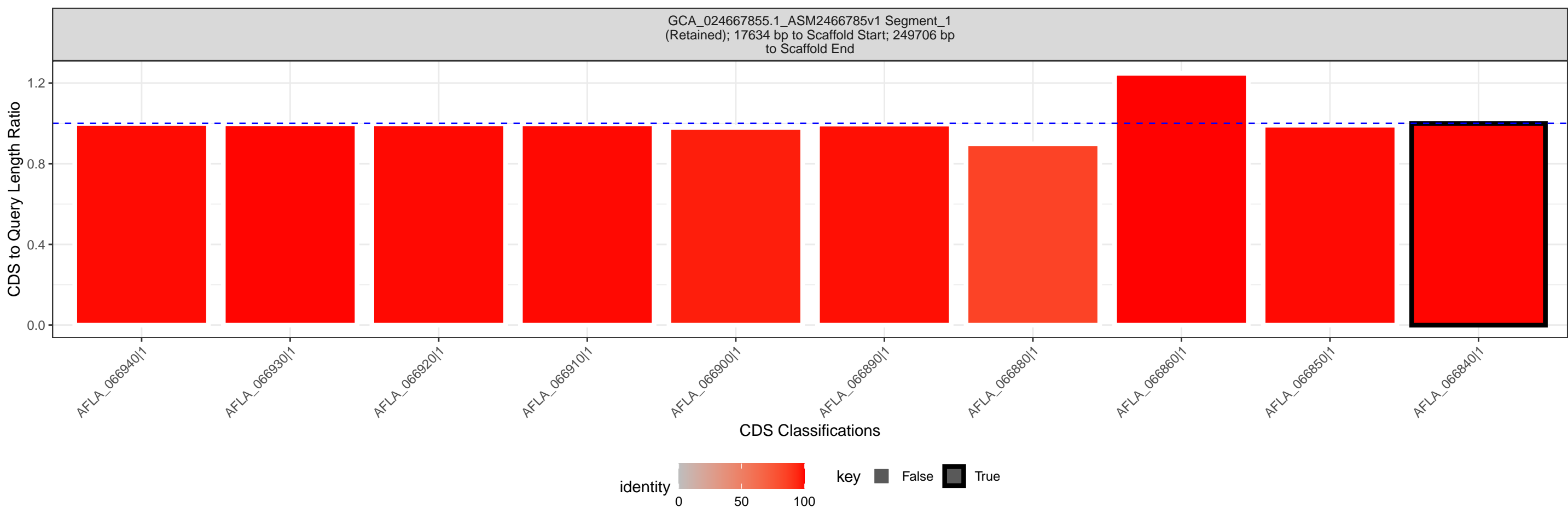
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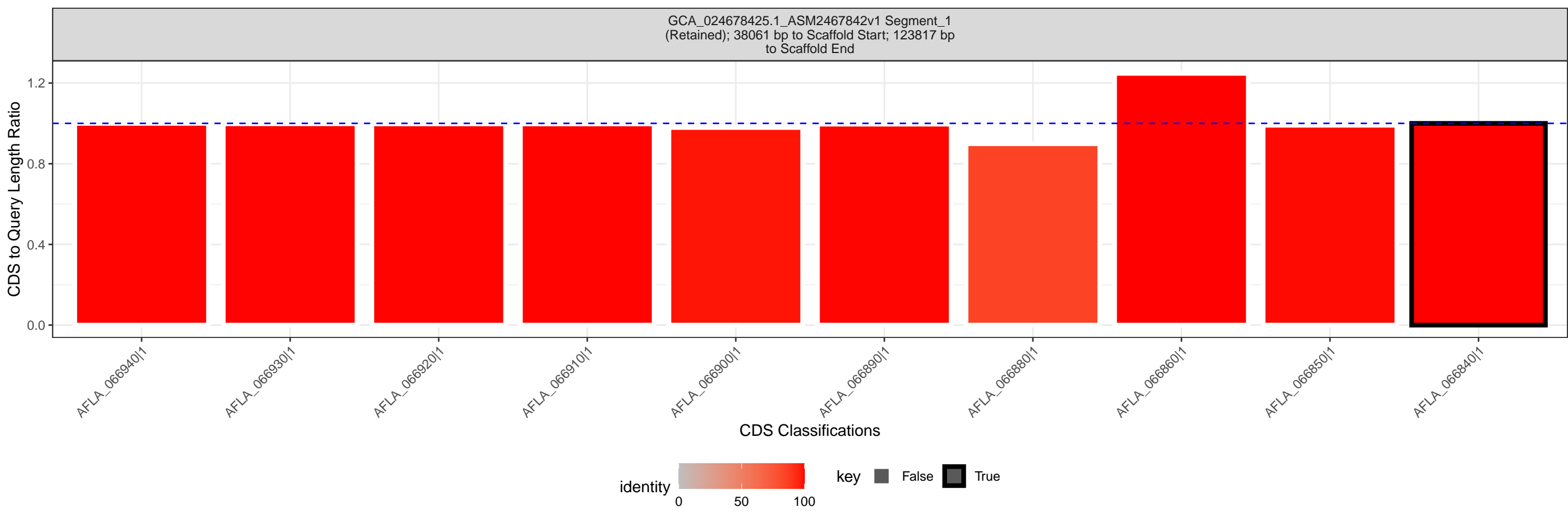
100

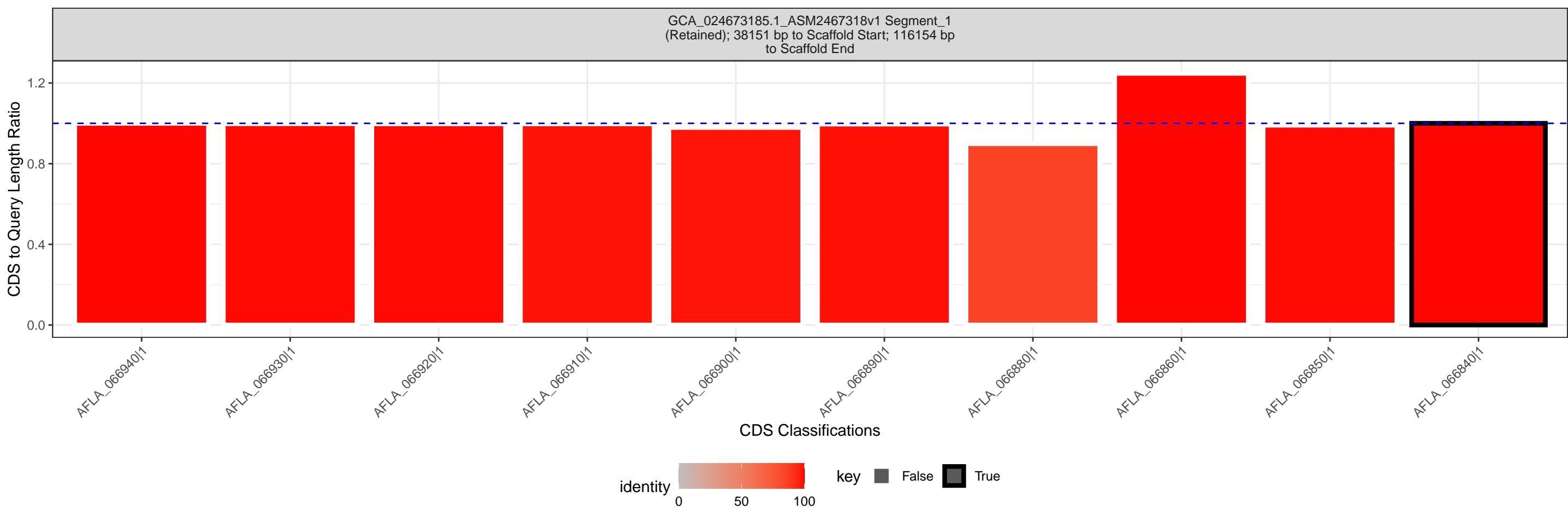
key

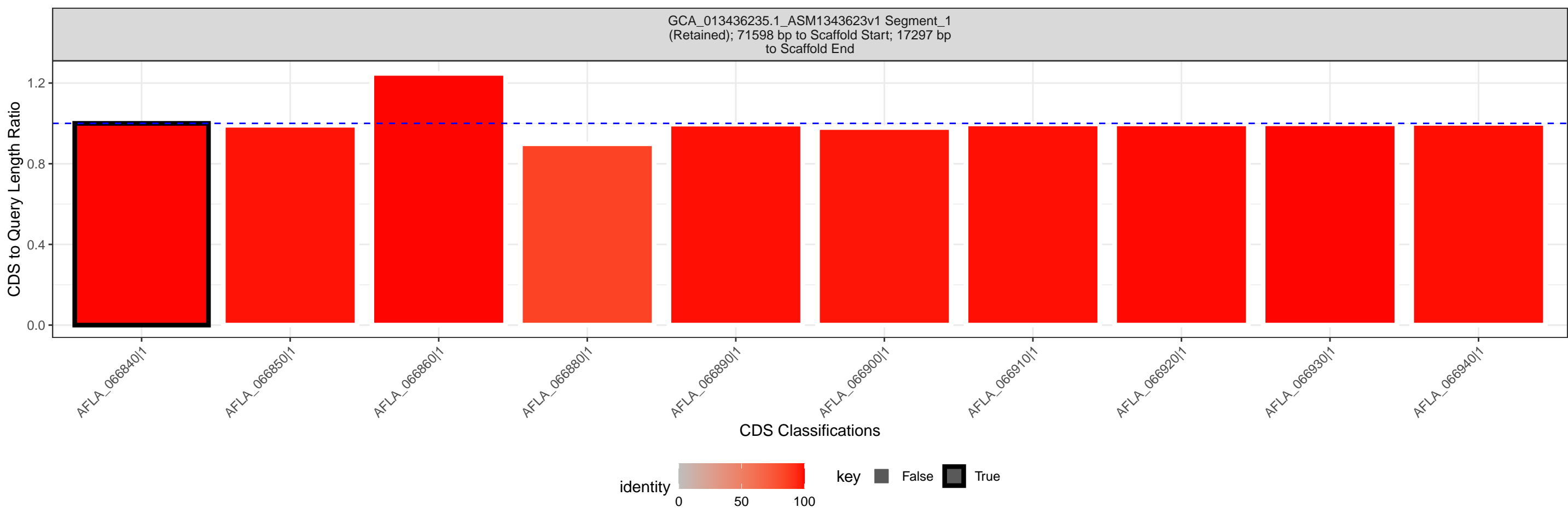
False

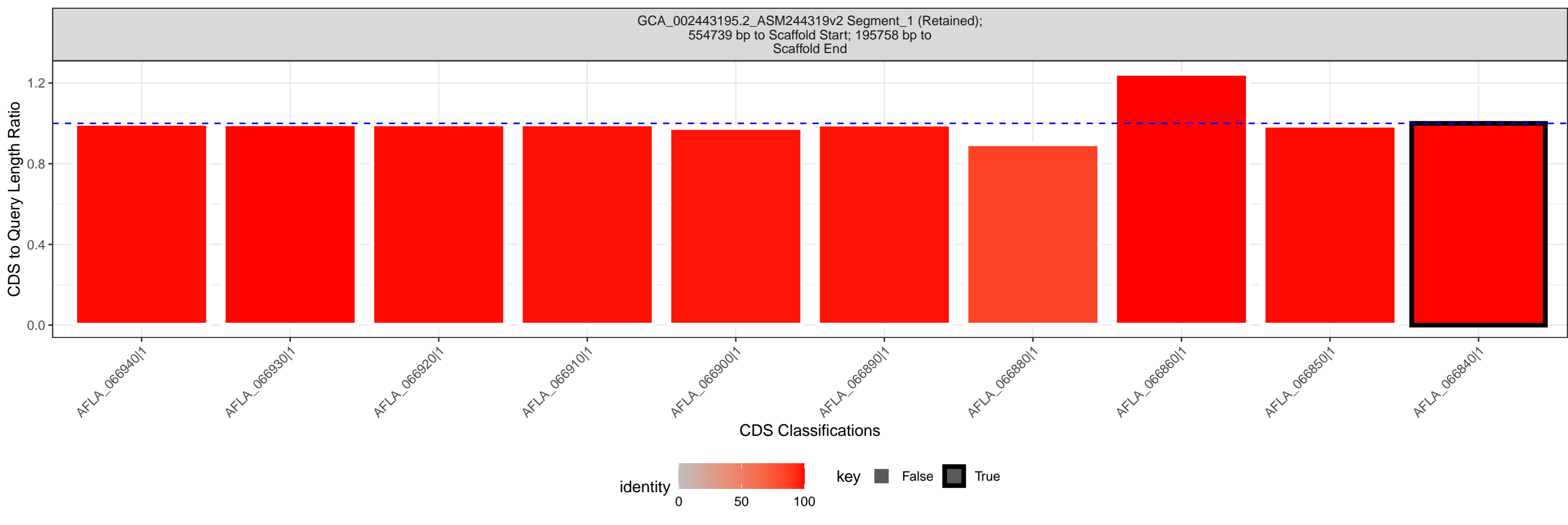
True

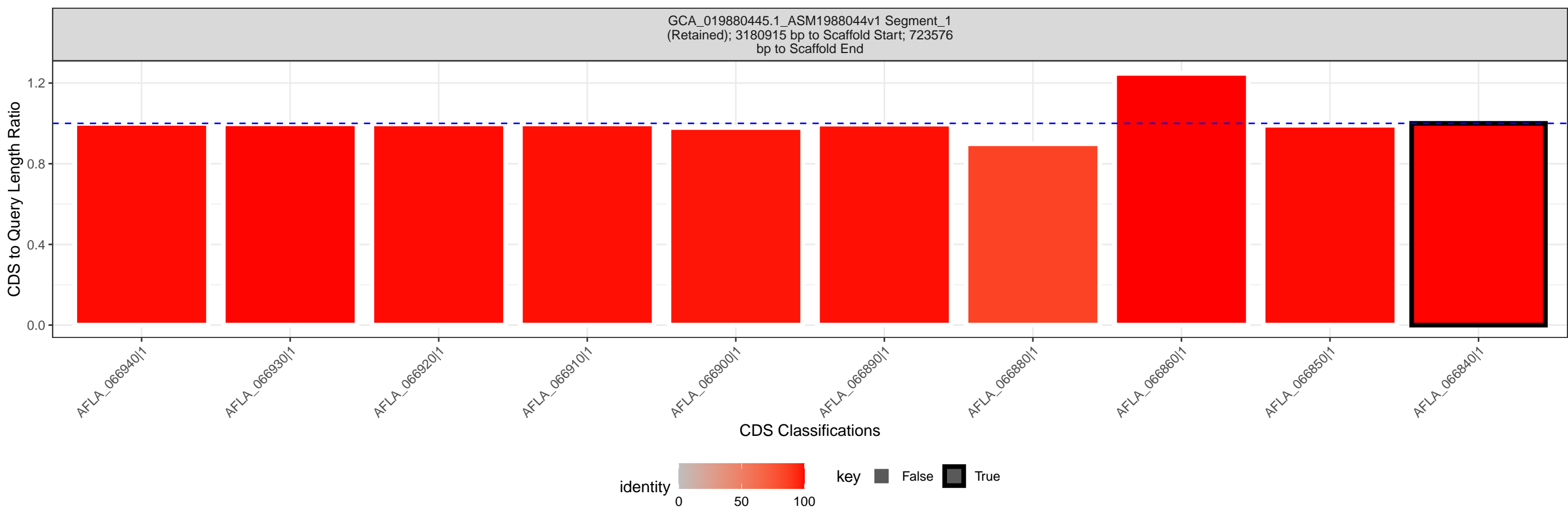


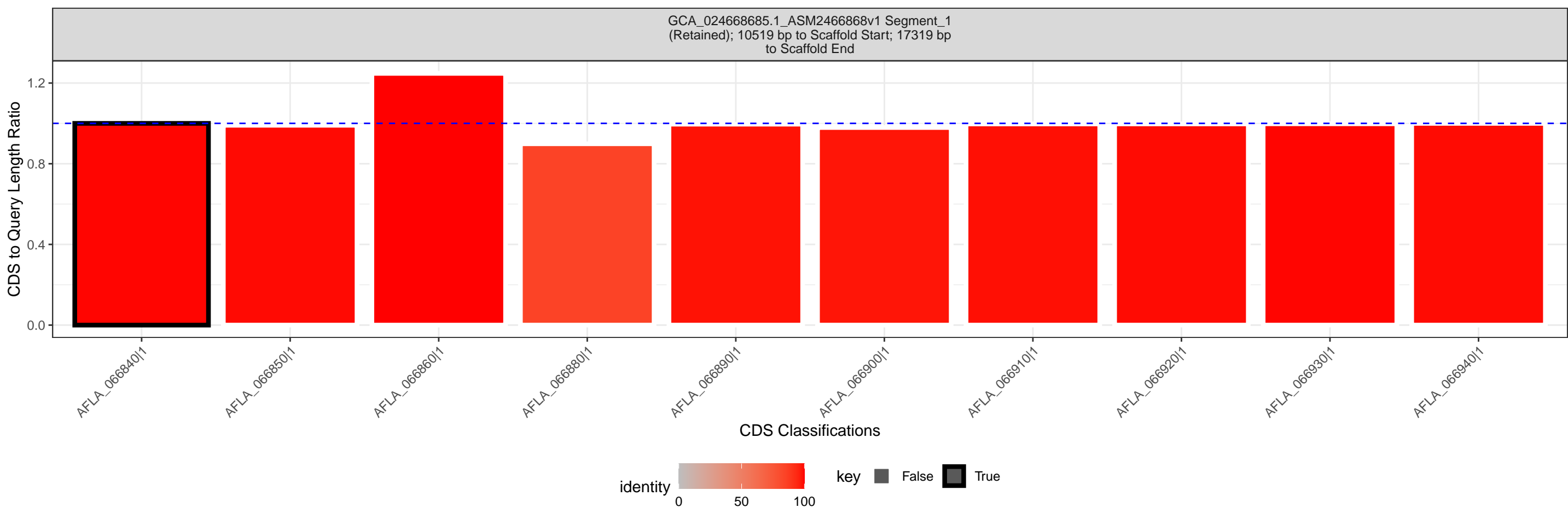




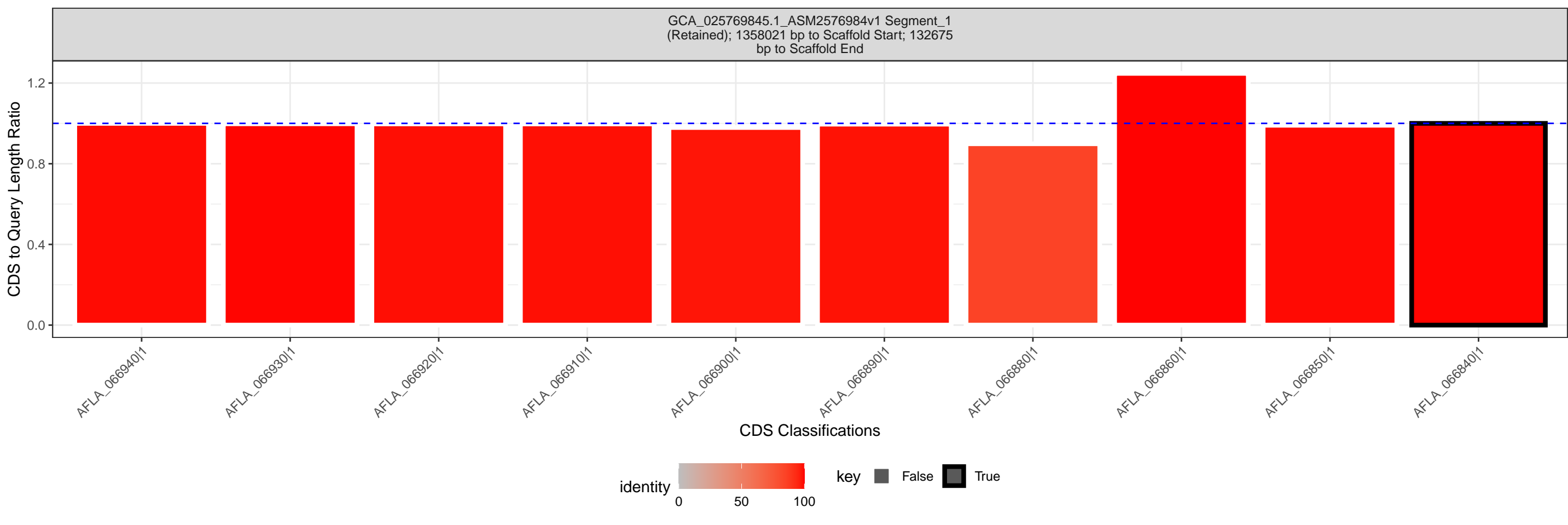


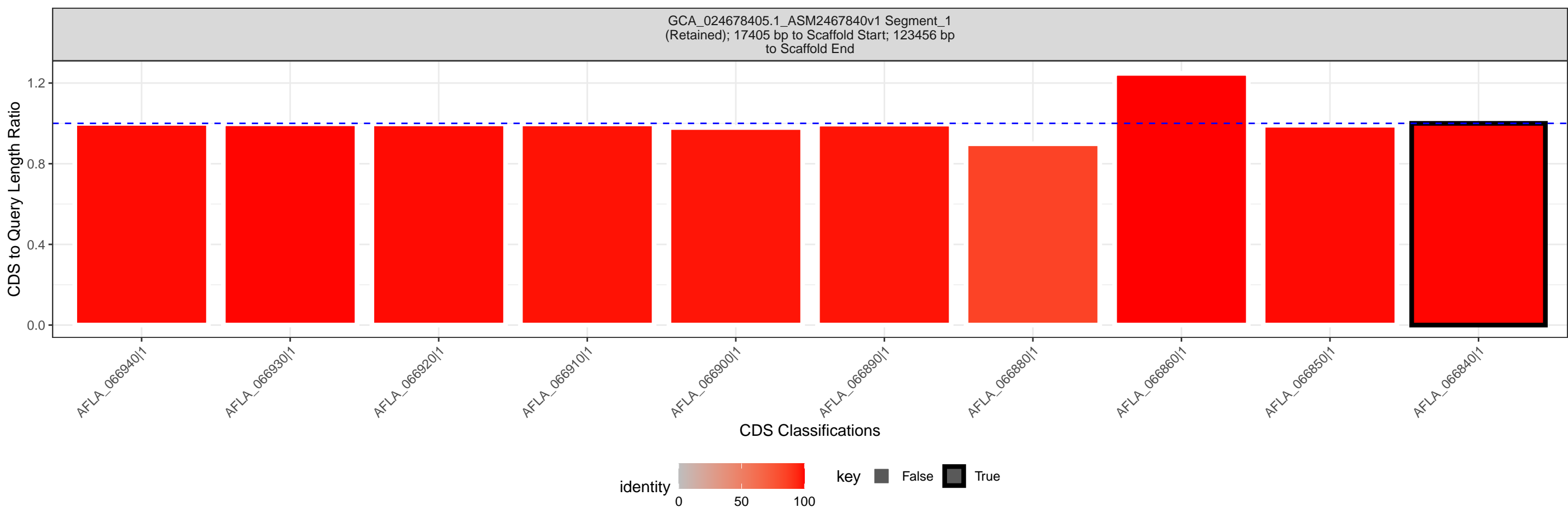


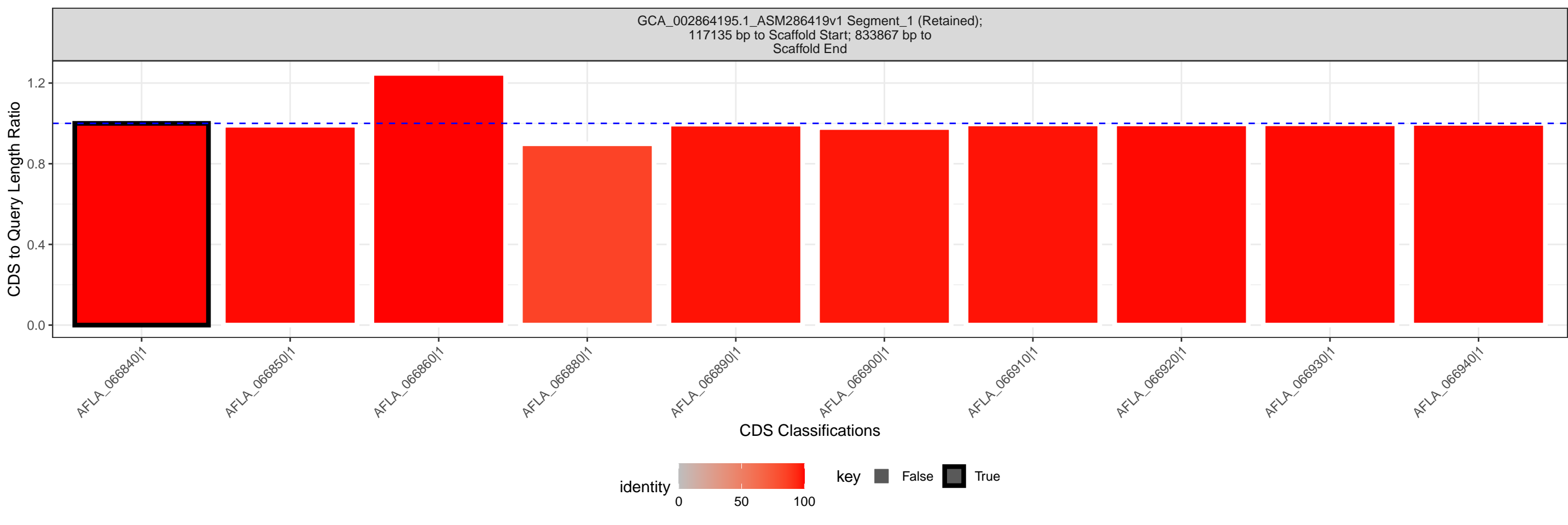


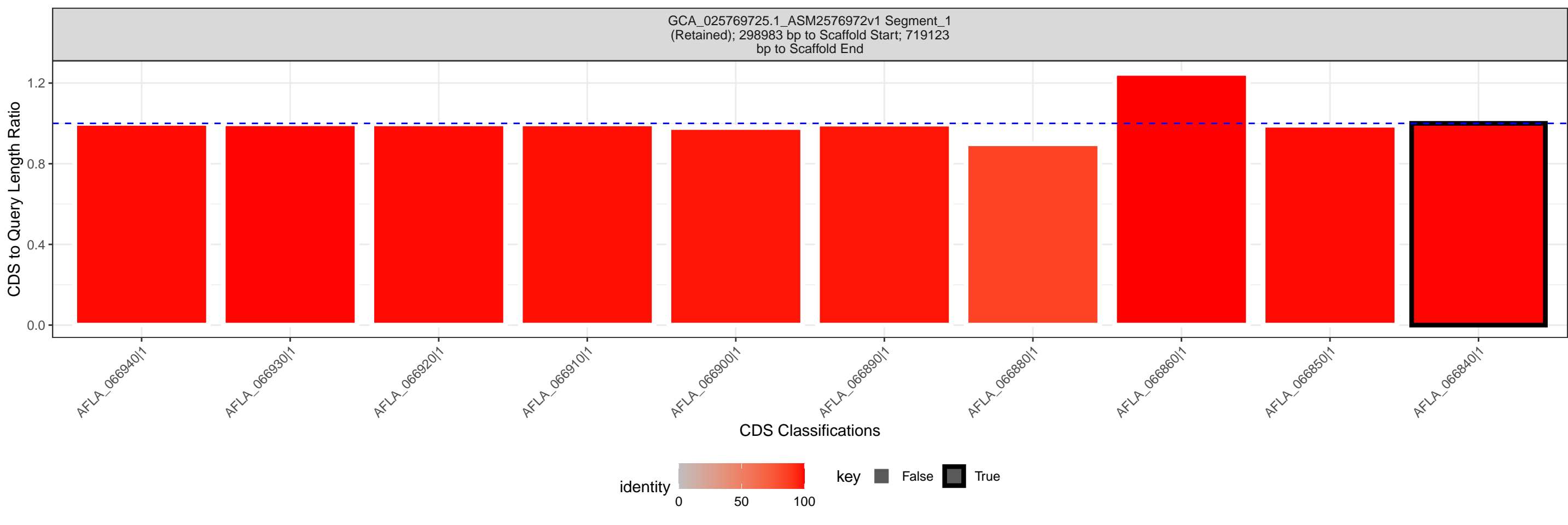


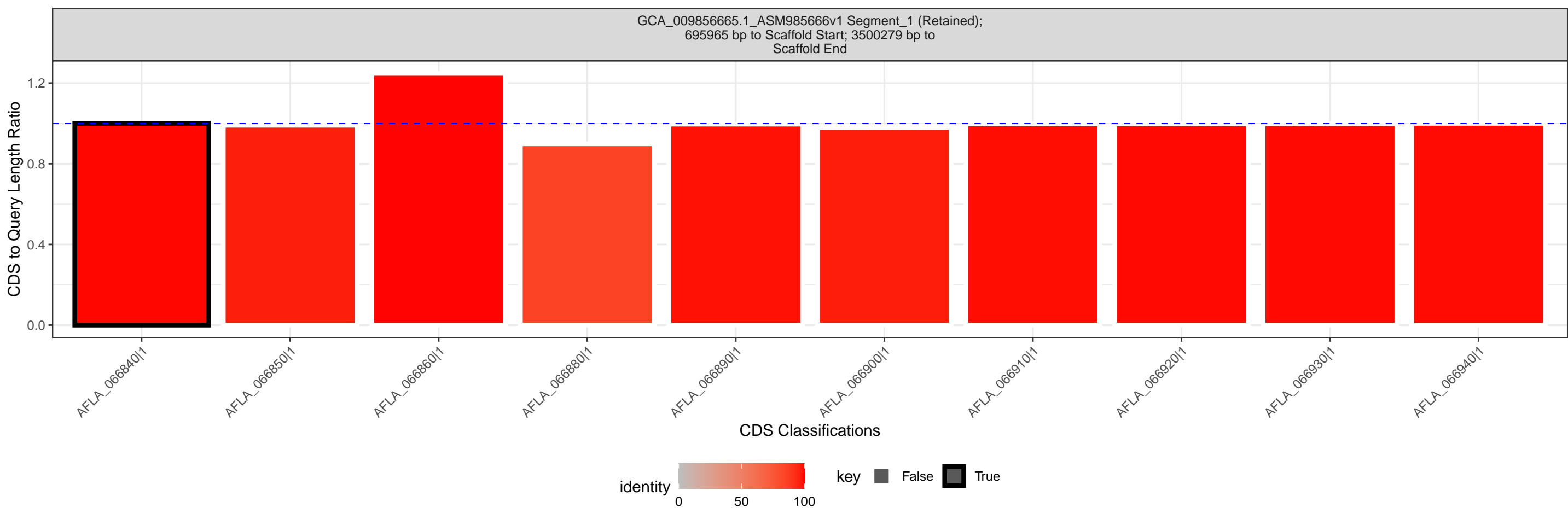


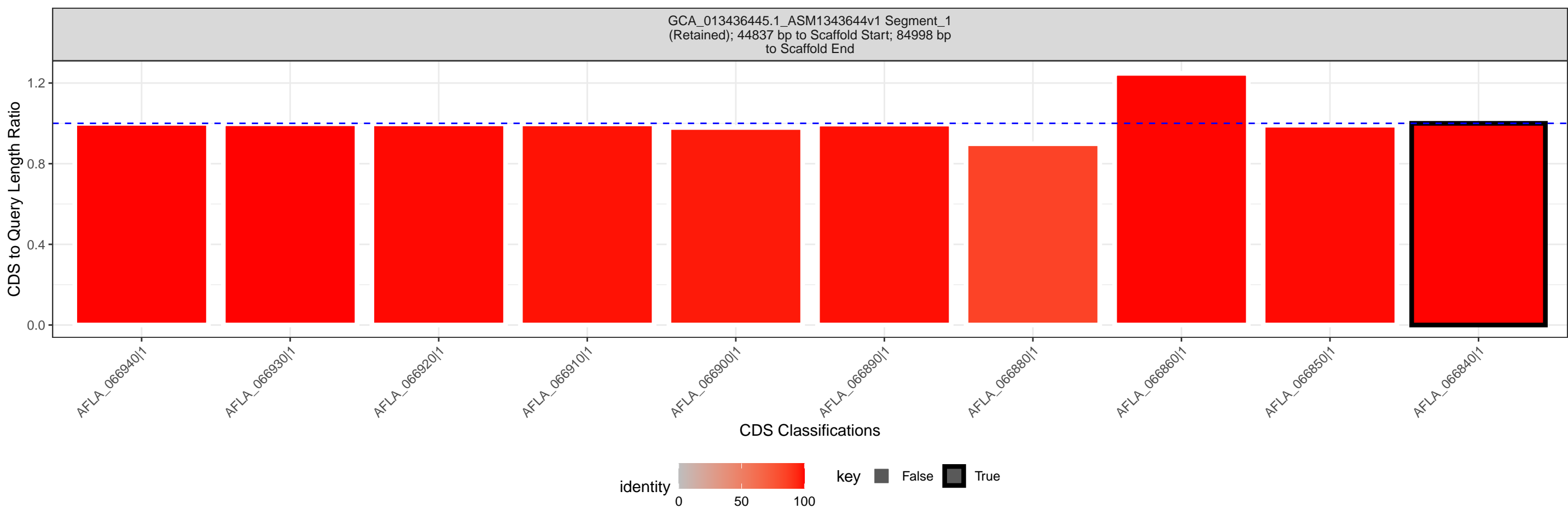


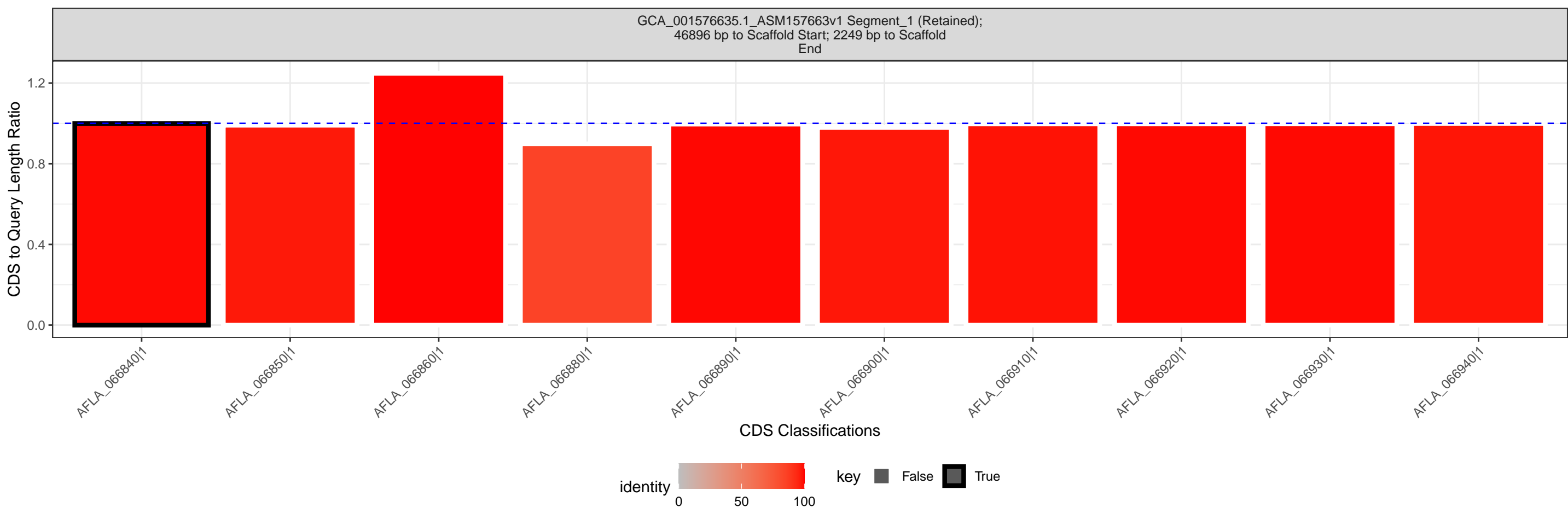


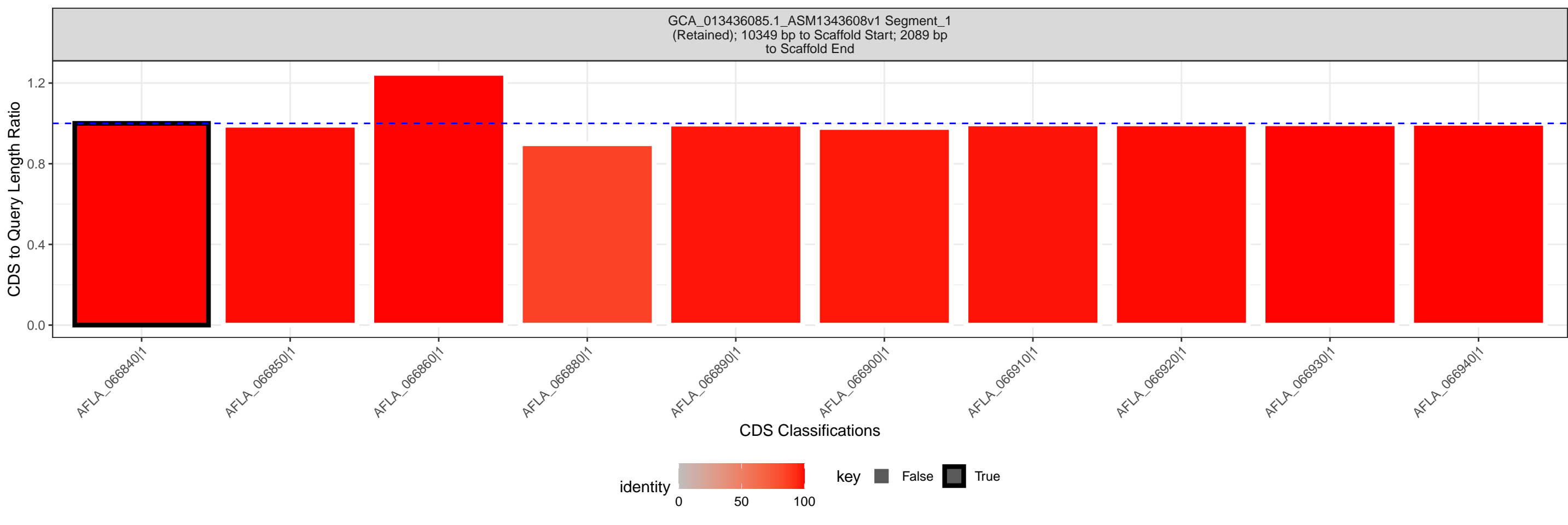














GCA\_024672685.1\_ASM2467268v1 Segment\_1  
(Retained); 51648 bp to Scaffold Start; 20607 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

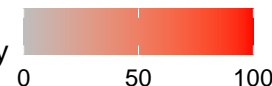
AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

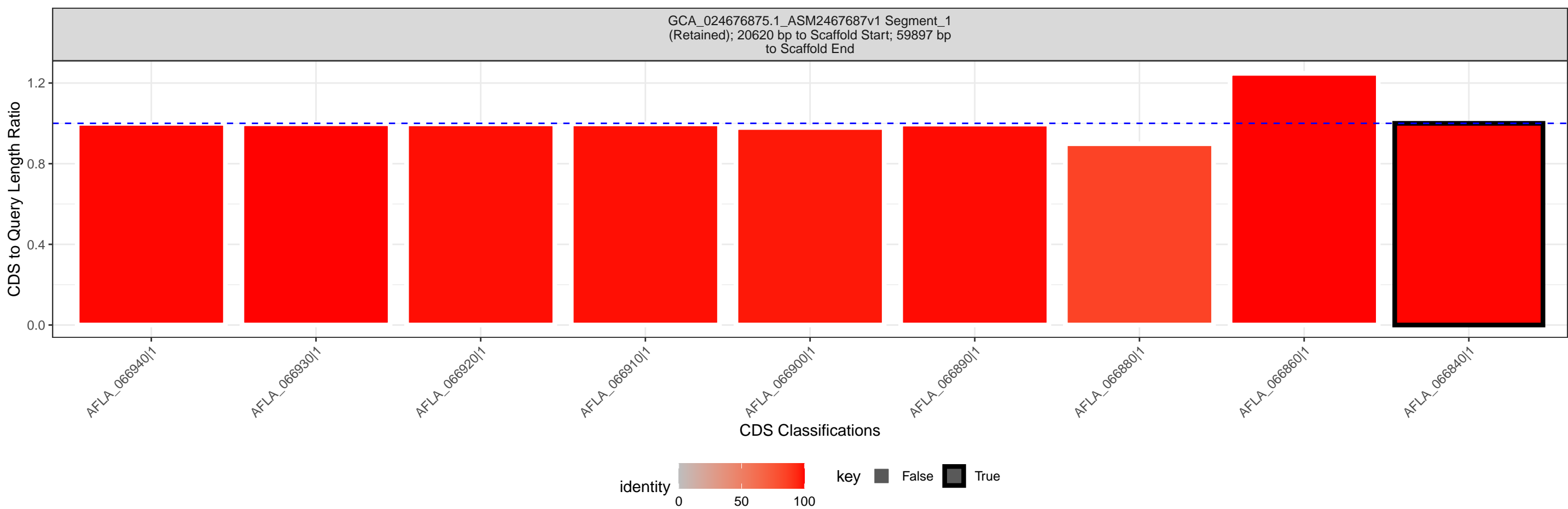
identity

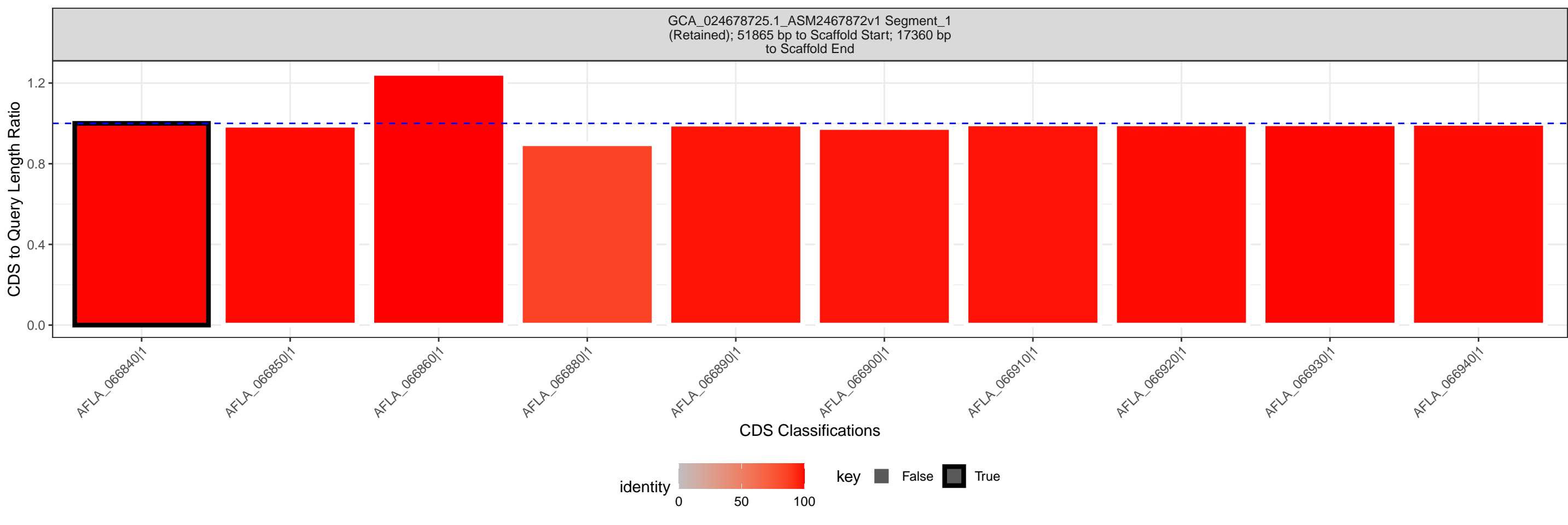


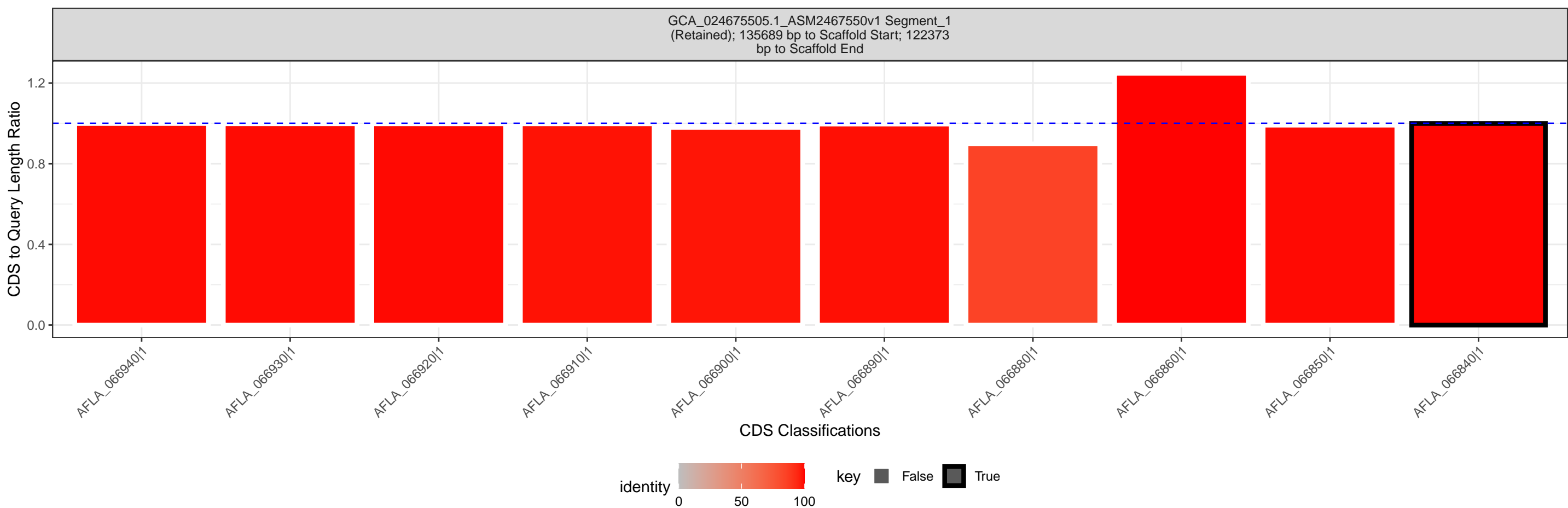
key

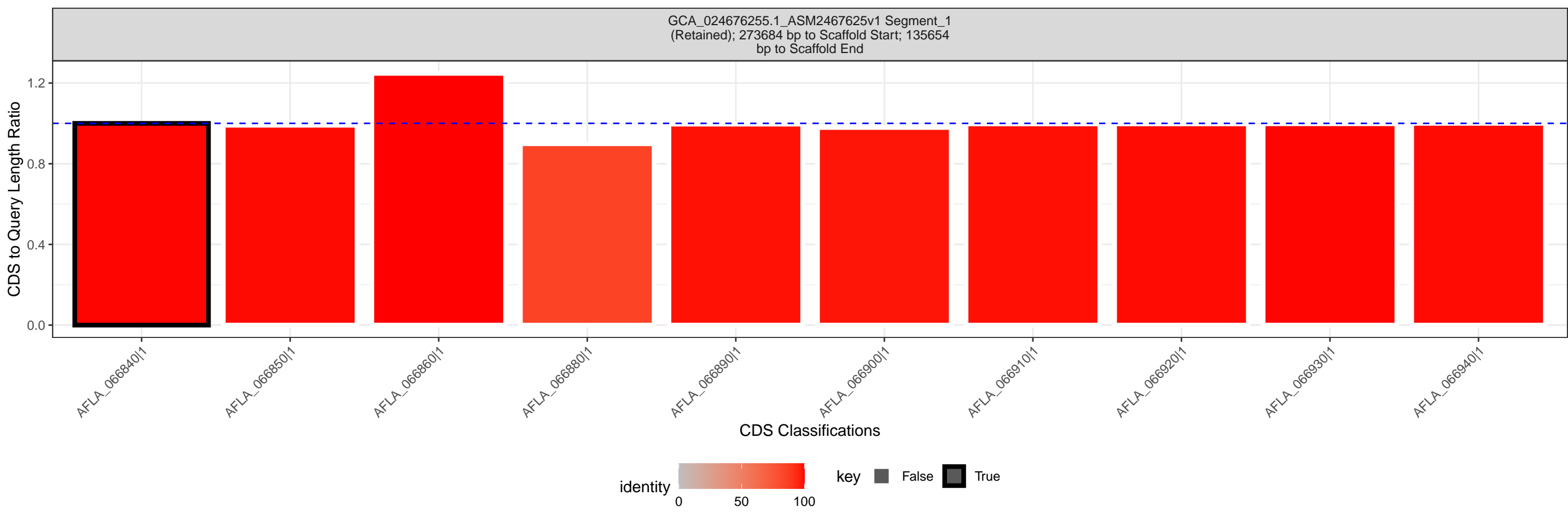
False

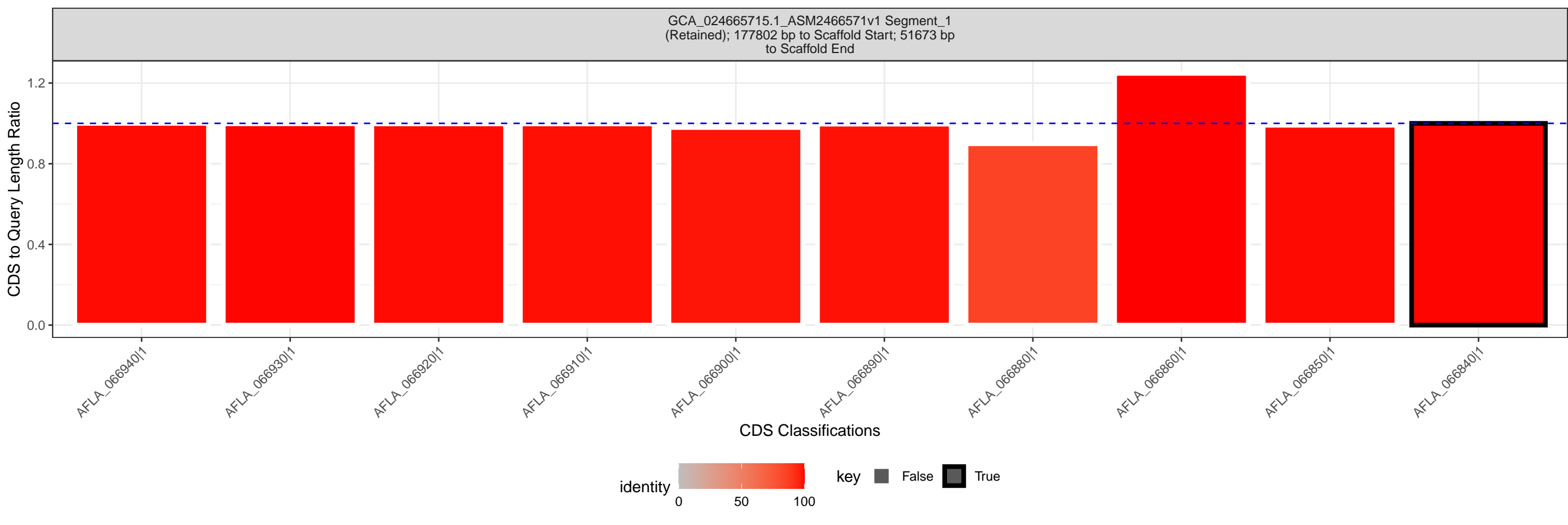
True

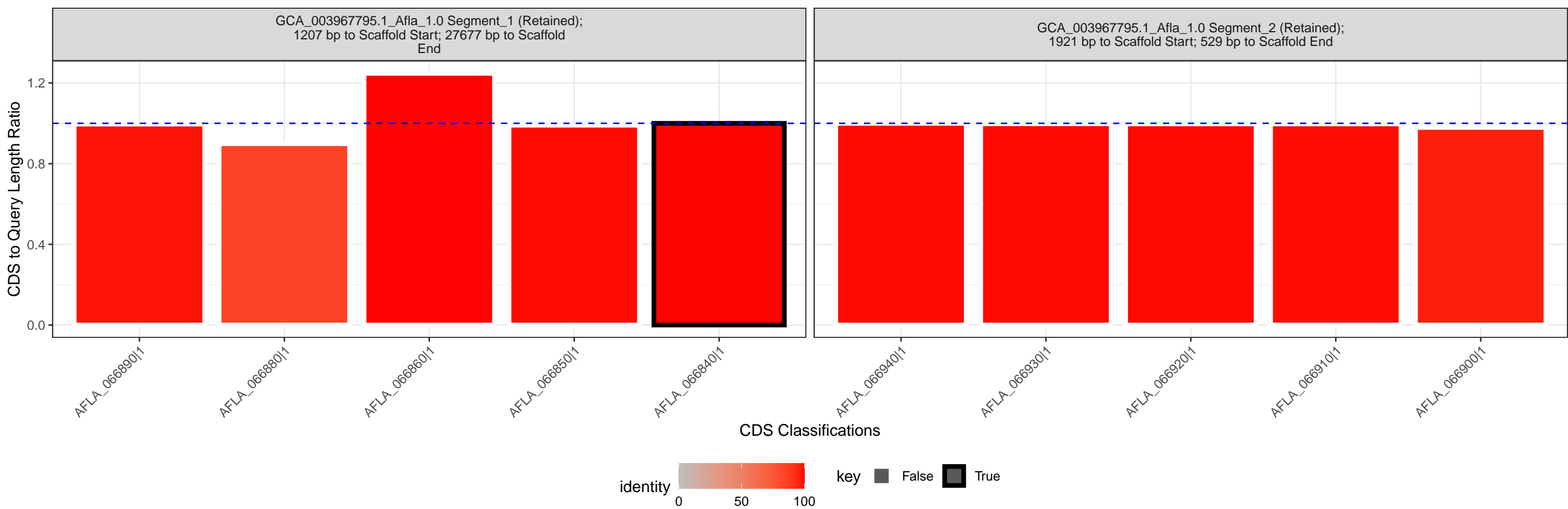


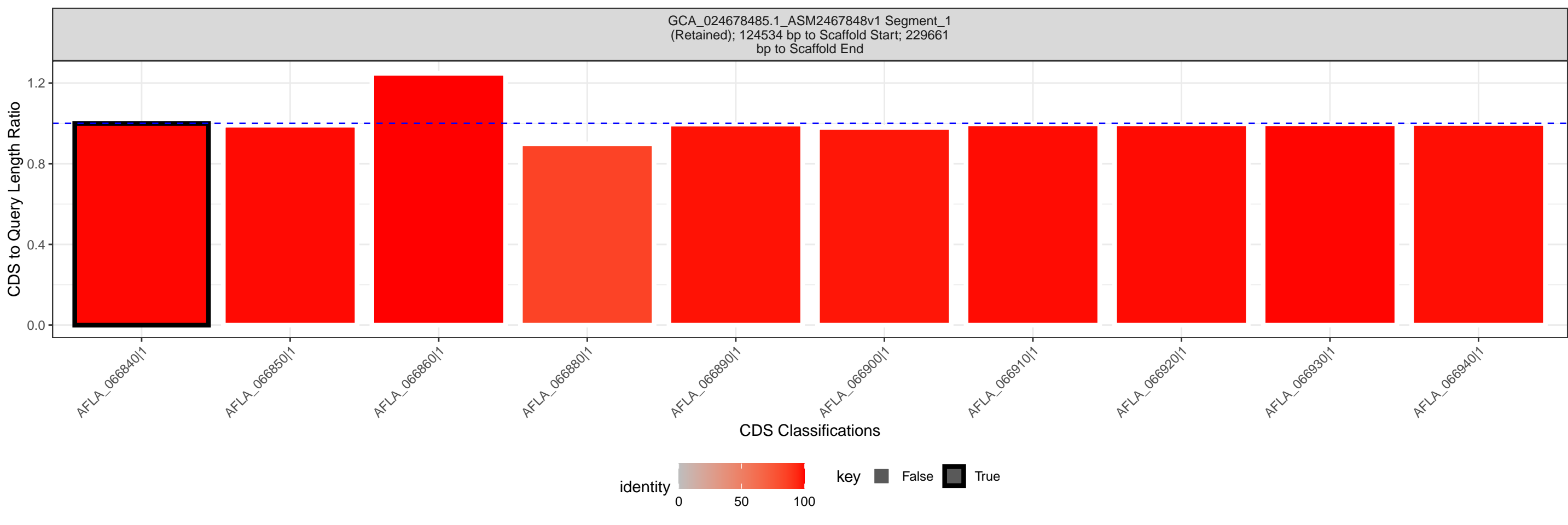














GCA\_024677025.1\_ASM2467702v1 Segment\_1  
(Retained); 109438 bp to Scaffold Start; 135703  
bp to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

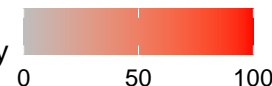
AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

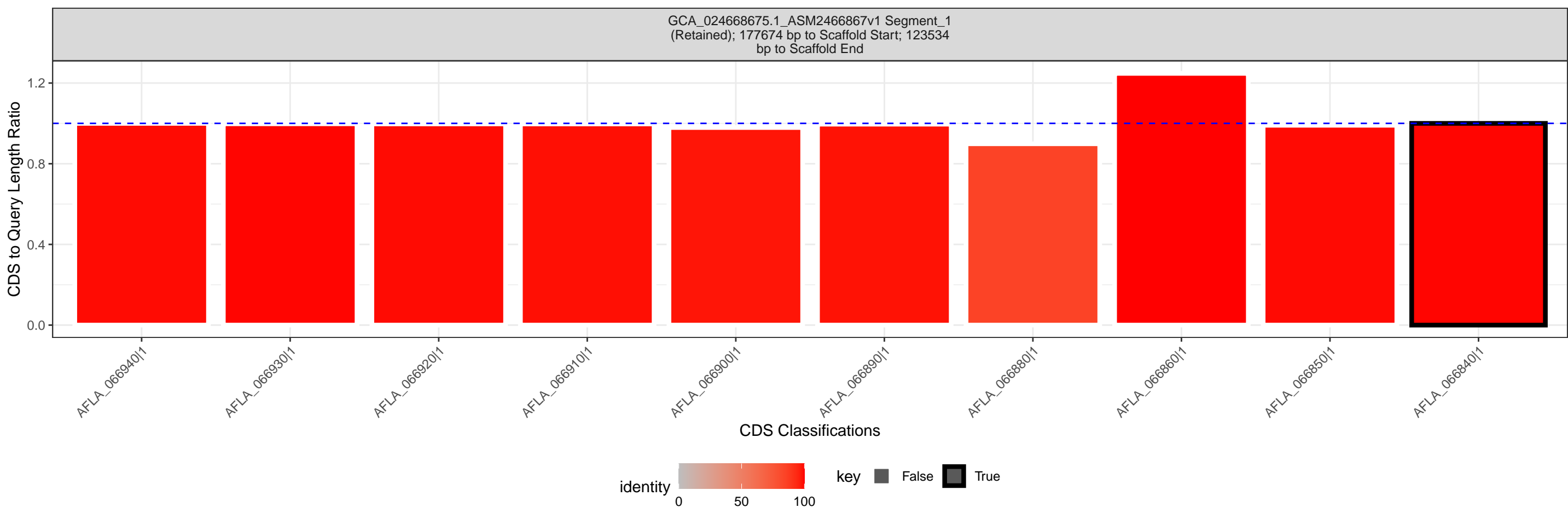
identity

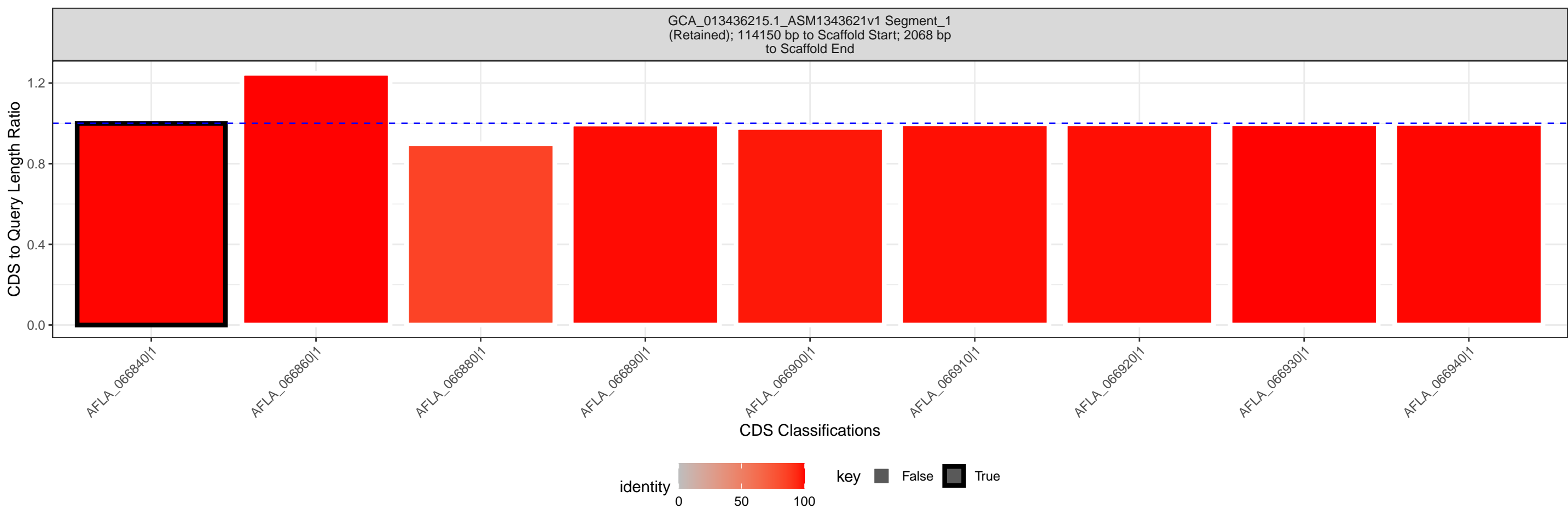


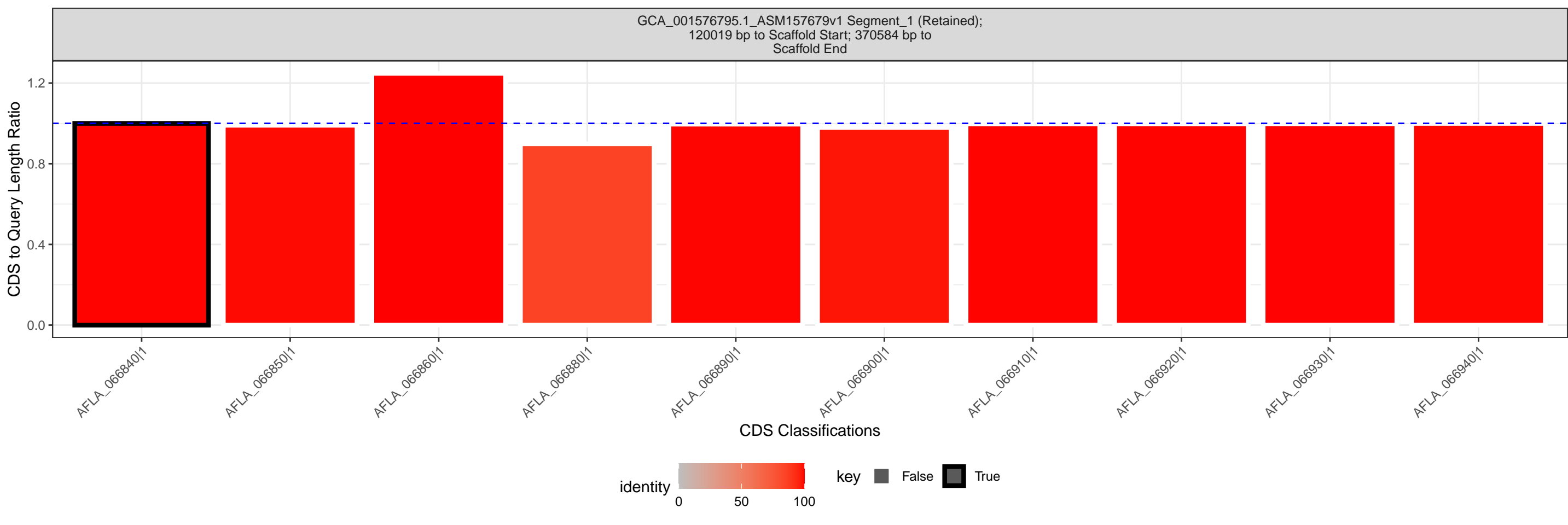
key

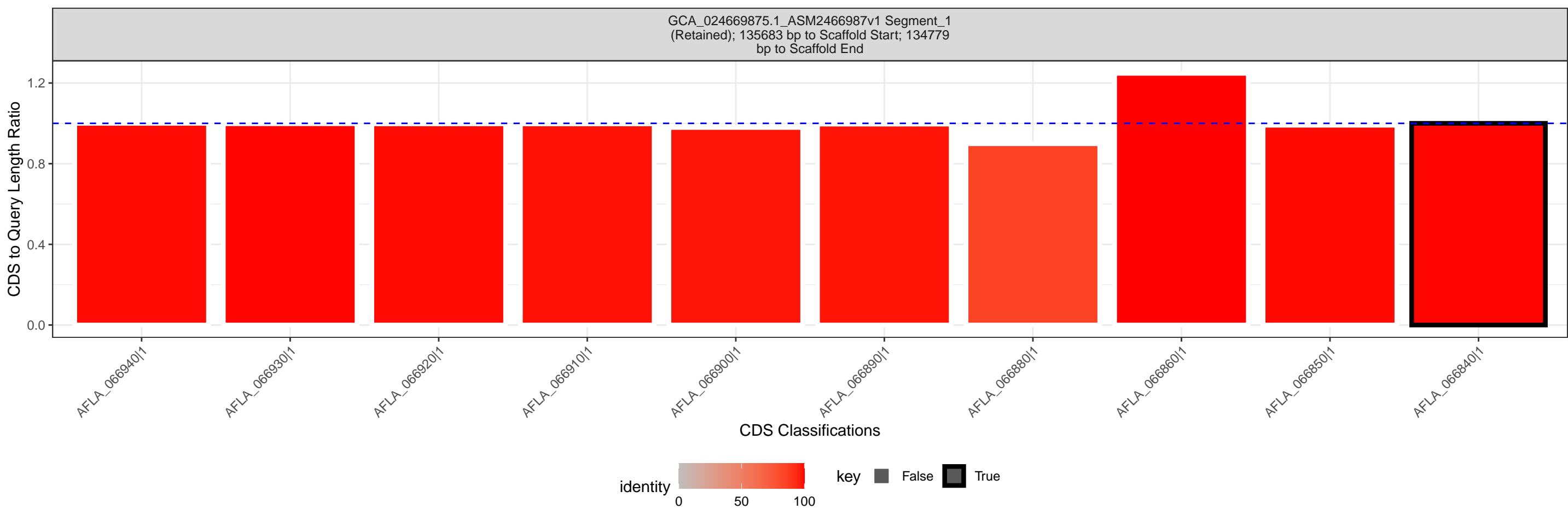
False

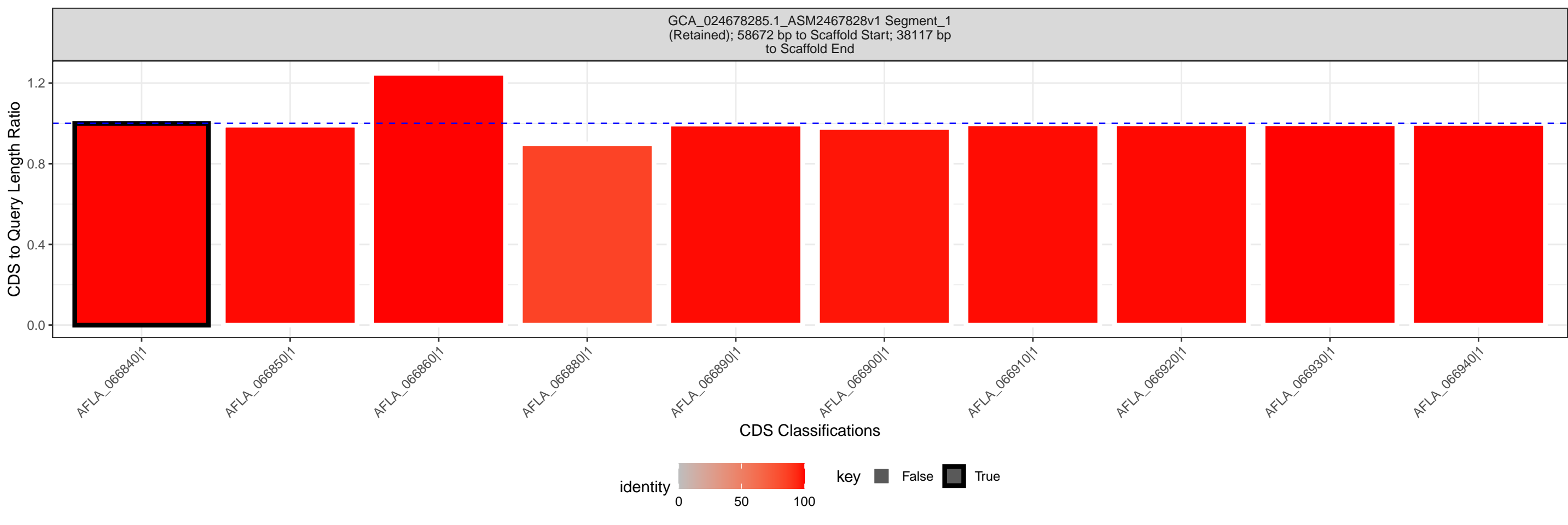
True

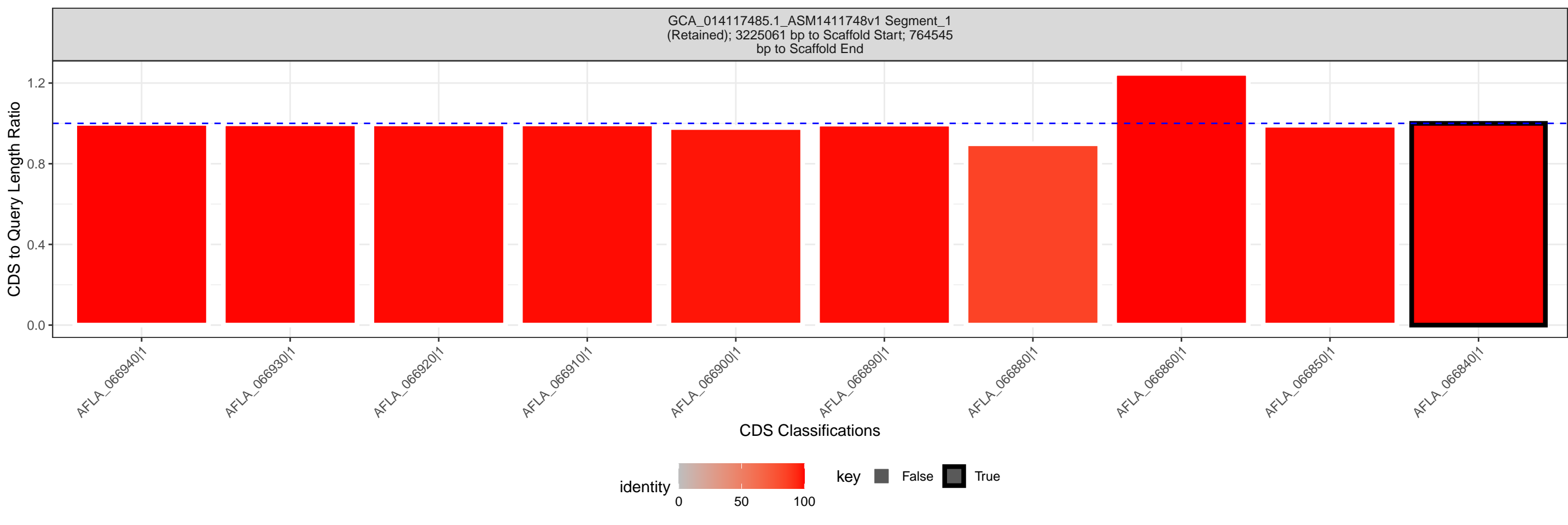


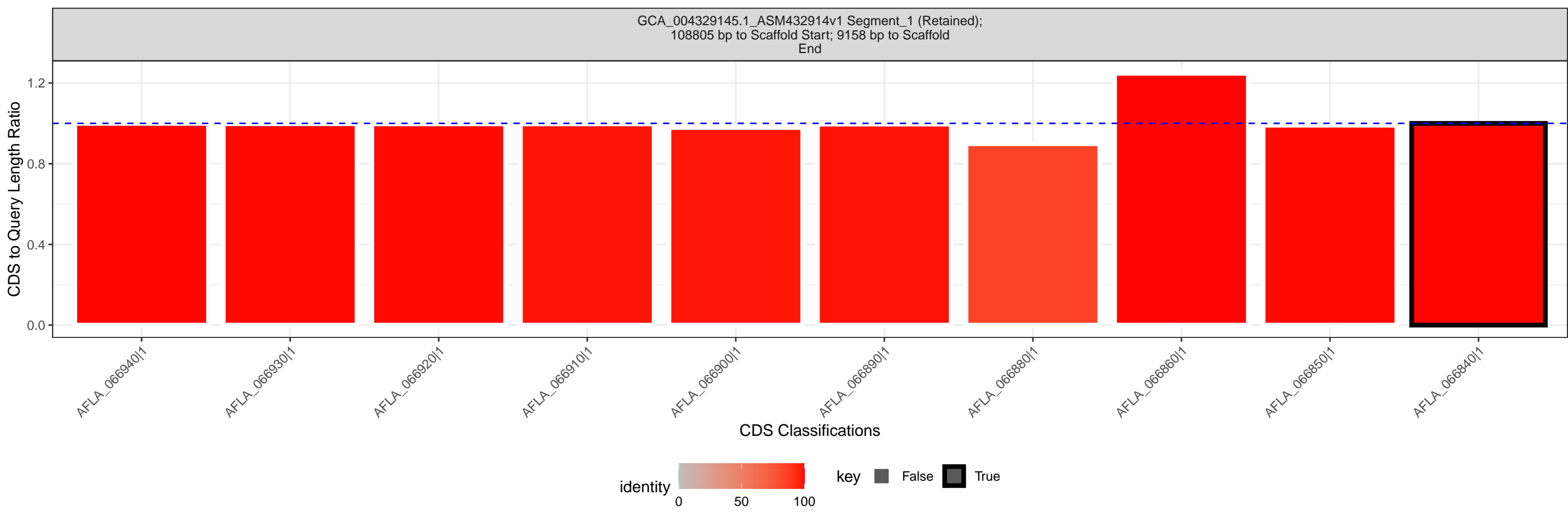














GCA\_024678605.1\_ASM2467860v1 Segment\_1  
(Retained); 123435 bp to Scaffold Start; 135702  
bp to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

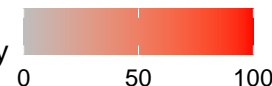
AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

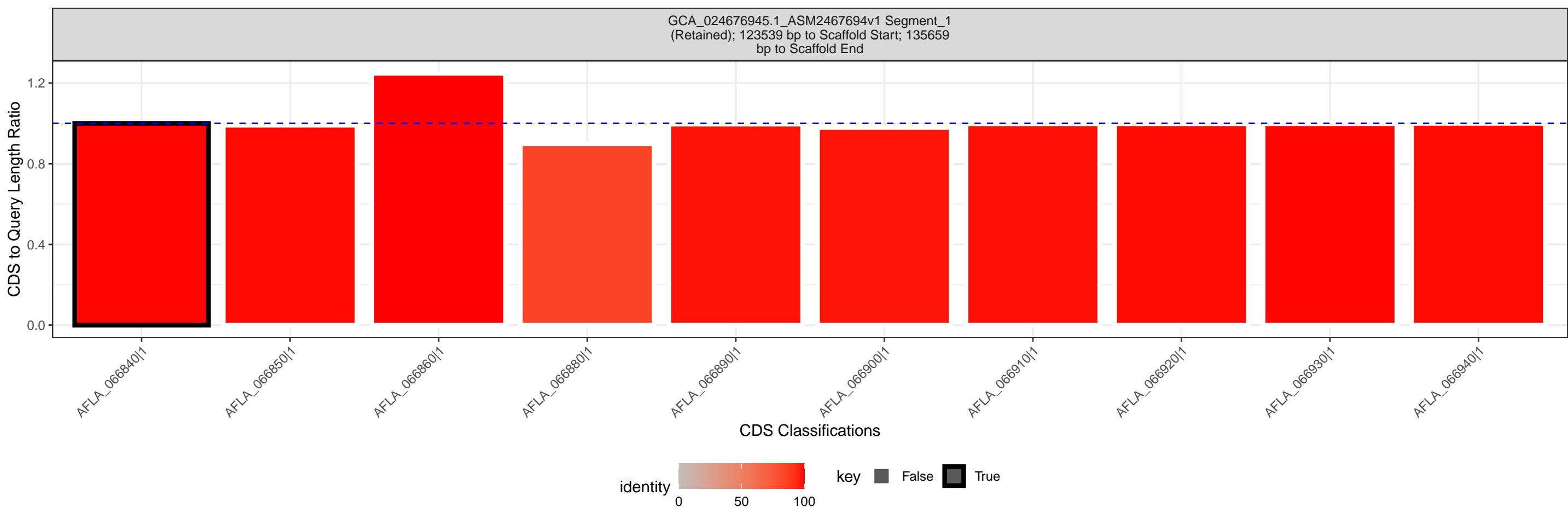
identity

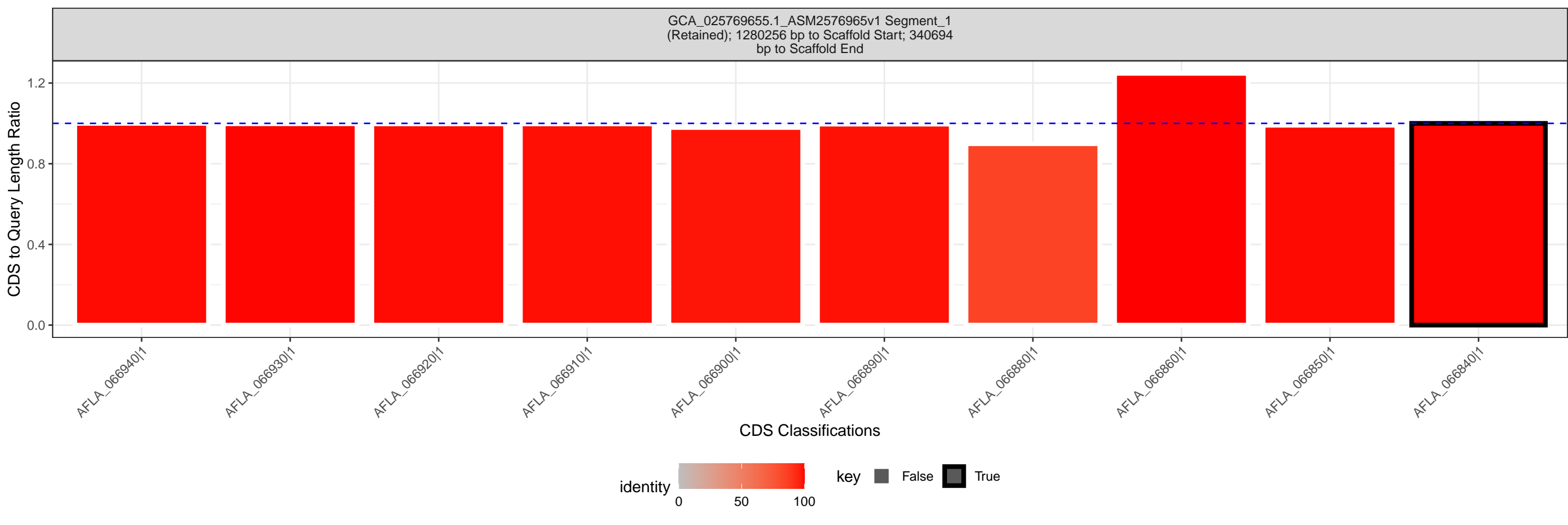


key

False

True





GCA\_025765975.1\_ASM2576597v1 Segment\_1  
(Retained); 339983 bp to Scaffold Start; 1356776  
bp to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

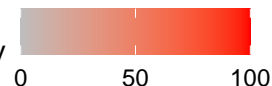
AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

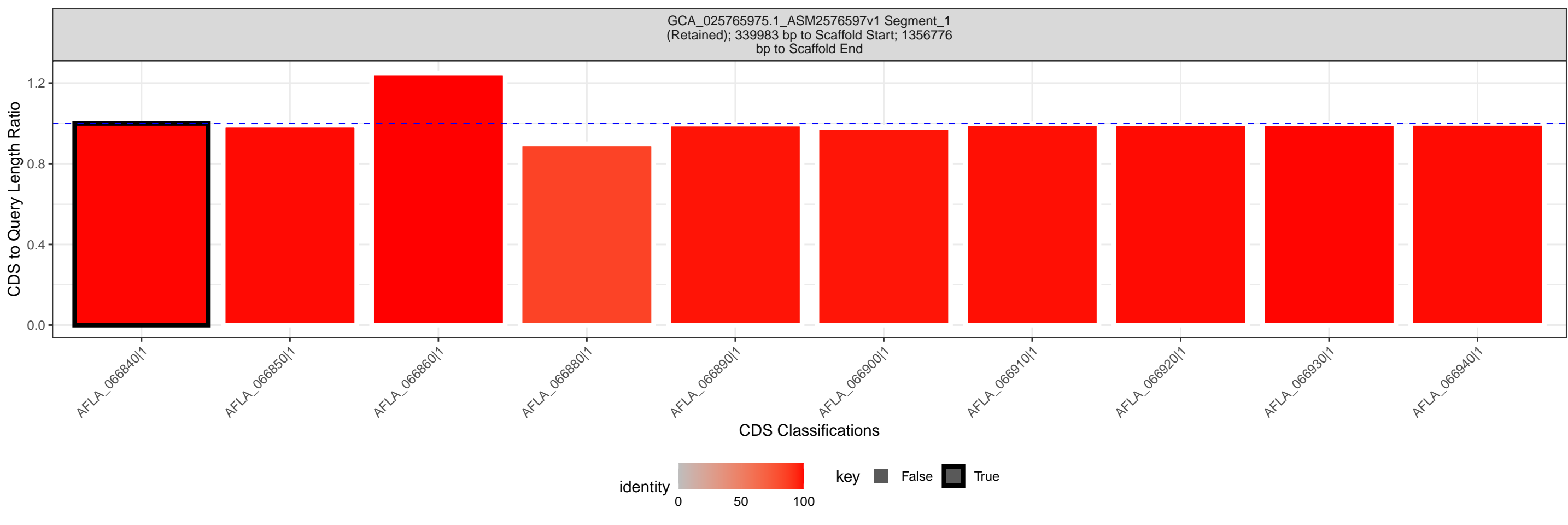
identity



key

False

True



GCA\_024678205.1\_ASM2467820v1 Segment\_1  
(Retained); 101719 bp to Scaffold Start; 20638 bp  
to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

identity

0

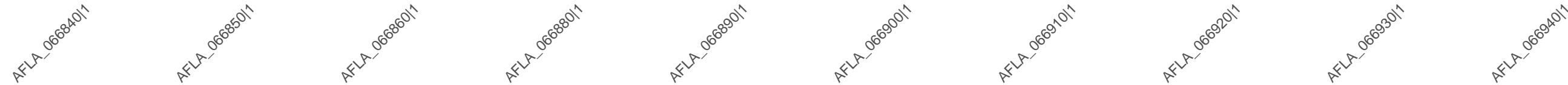
50

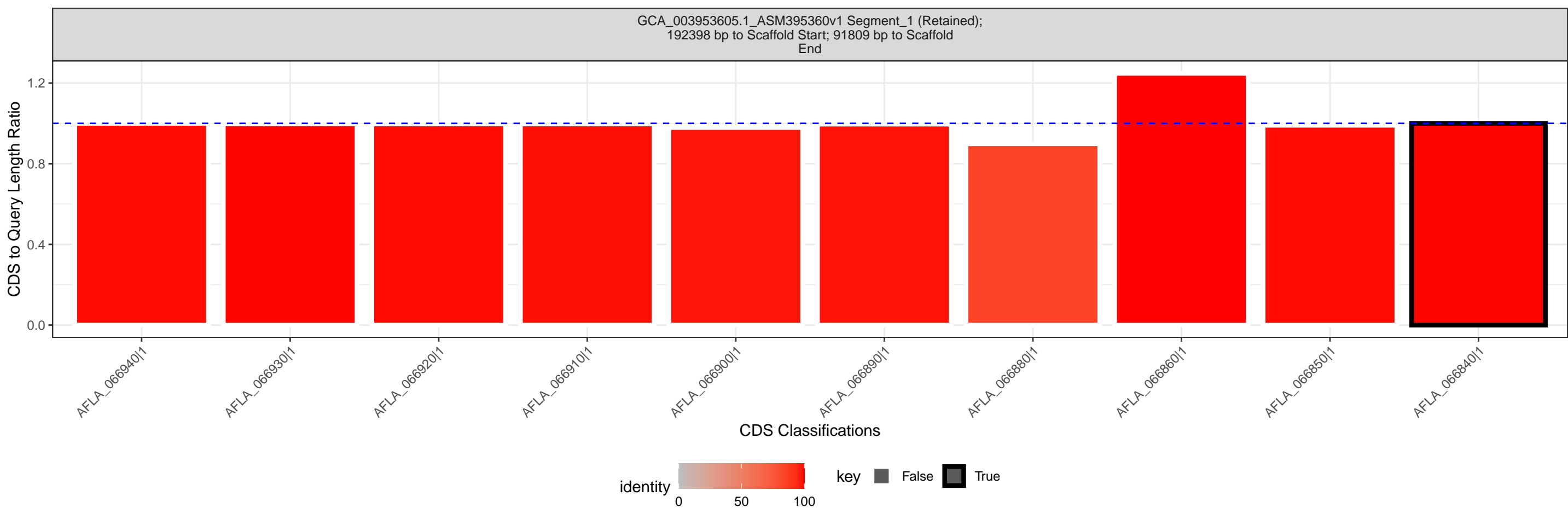
100

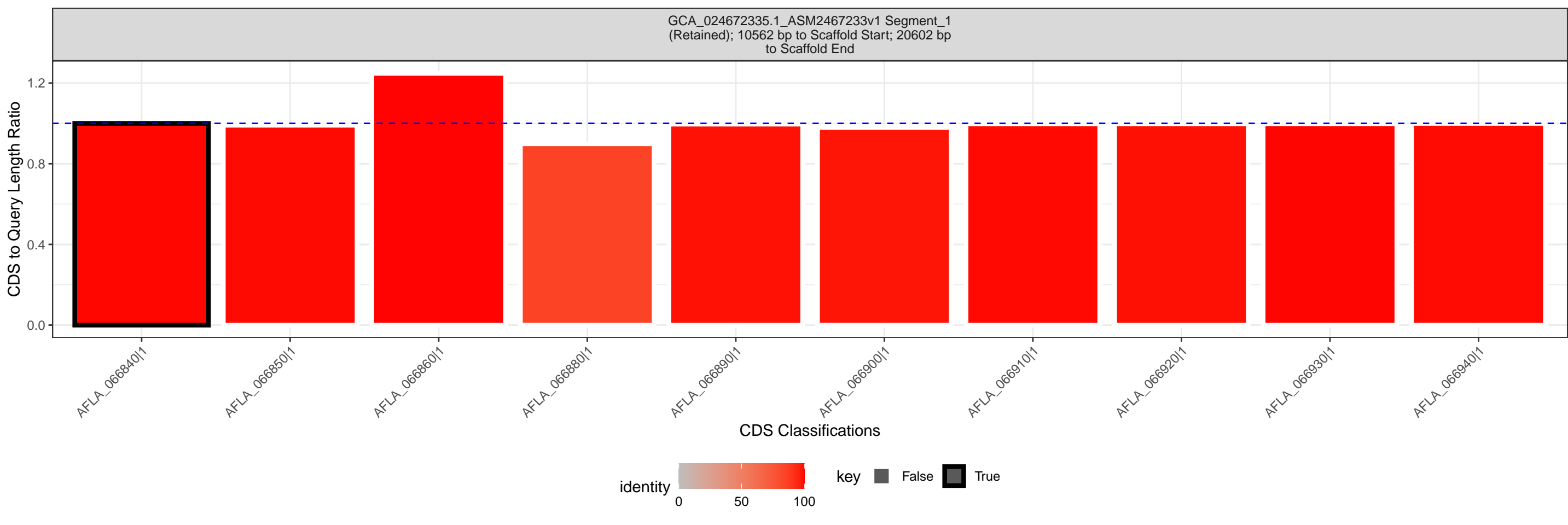
key

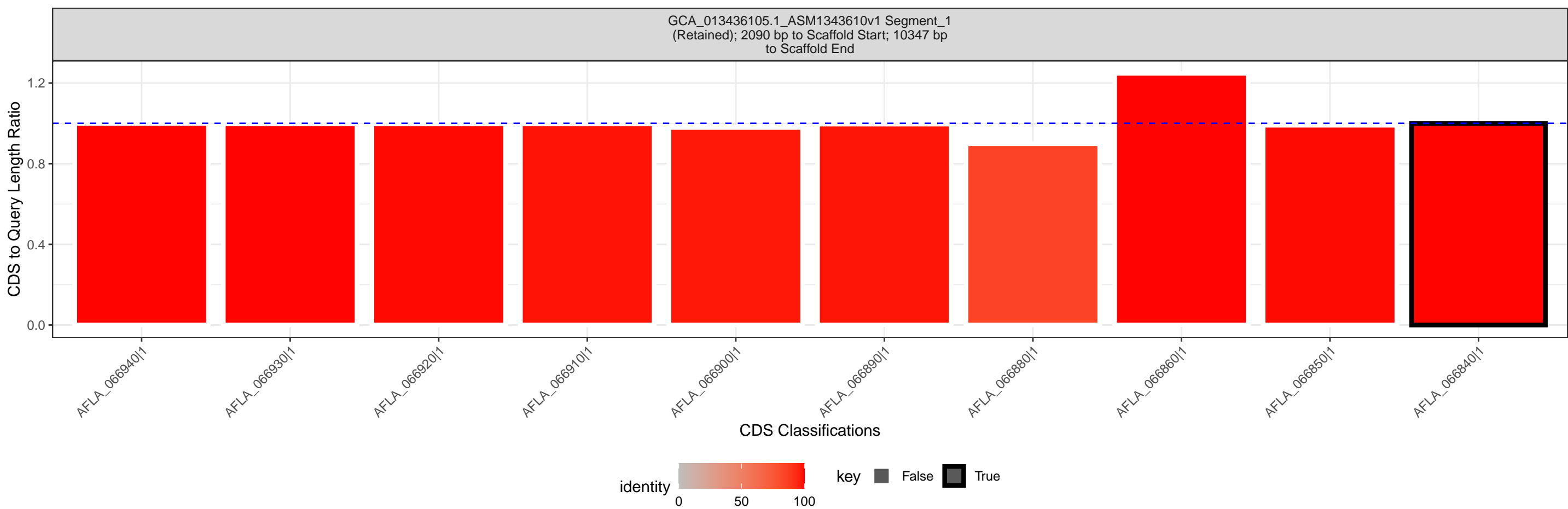
False

True











GCA\_026743835.1\_ASM2674383v1 Segment\_1  
(Retained); 177705 bp to Scaffold Start; 51725 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066940|1

AFLA\_066930|1

AFLA\_066920|1

AFLA\_066910|1

AFLA\_066900|1

AFLA\_066890|1

AFLA\_066880|1

AFLA\_066860|1

AFLA\_066850|1

AFLA\_066840|1

CDS Classifications

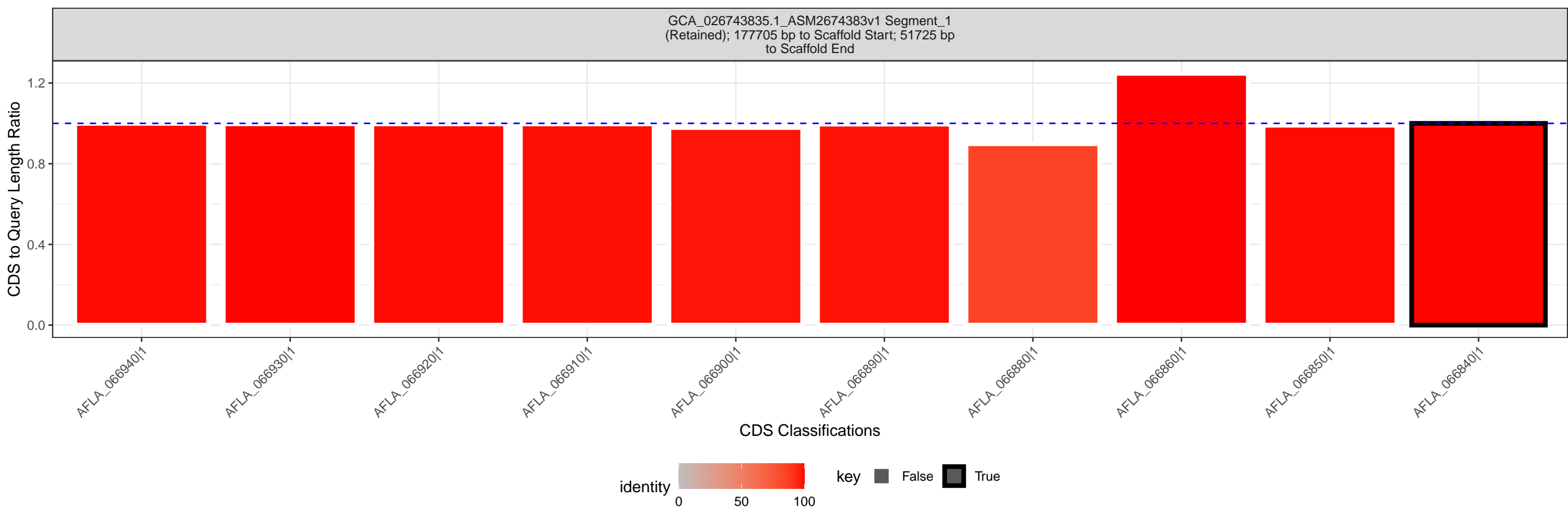
identity

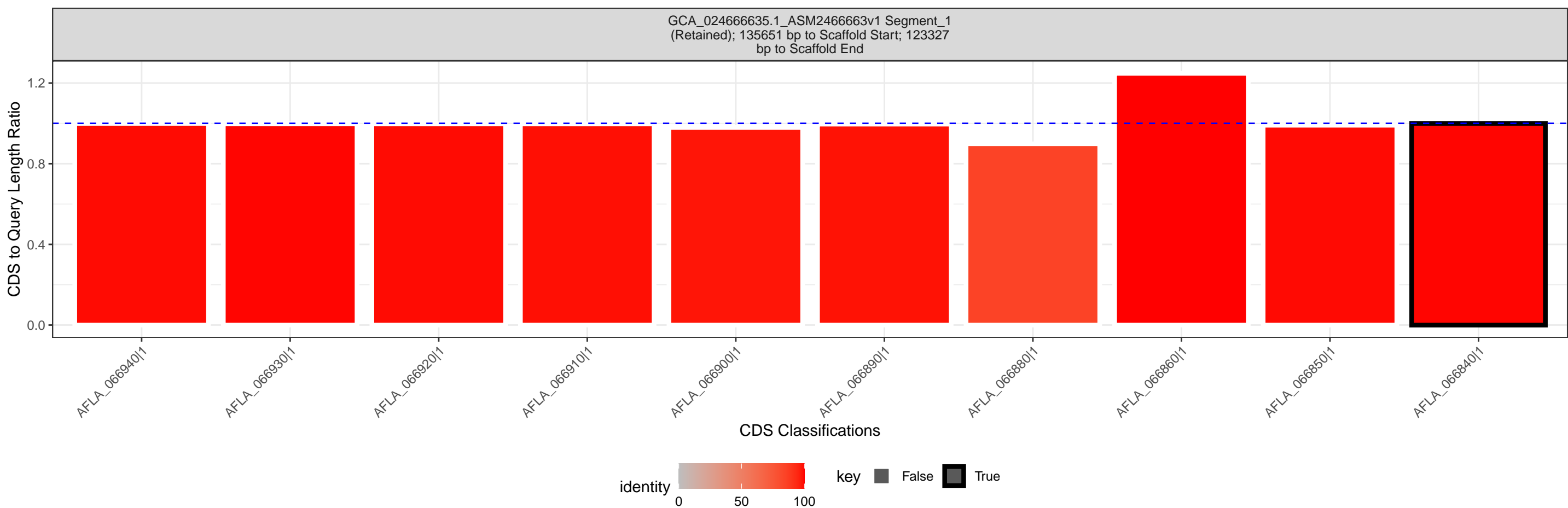
0 50 100

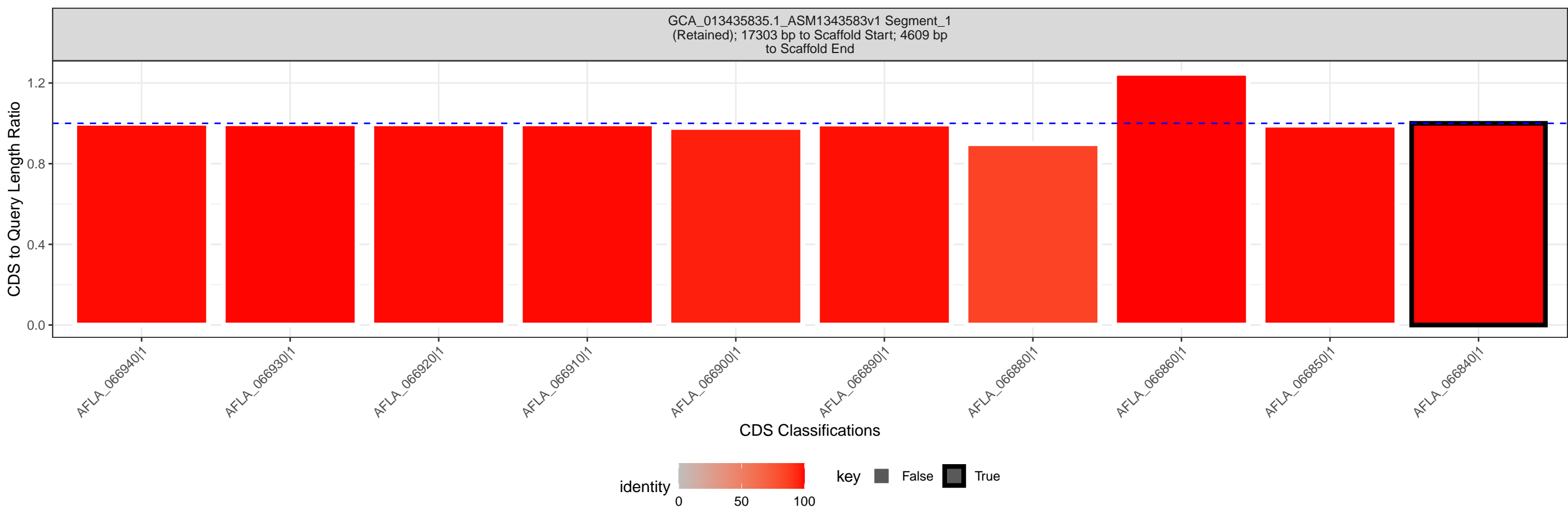
key

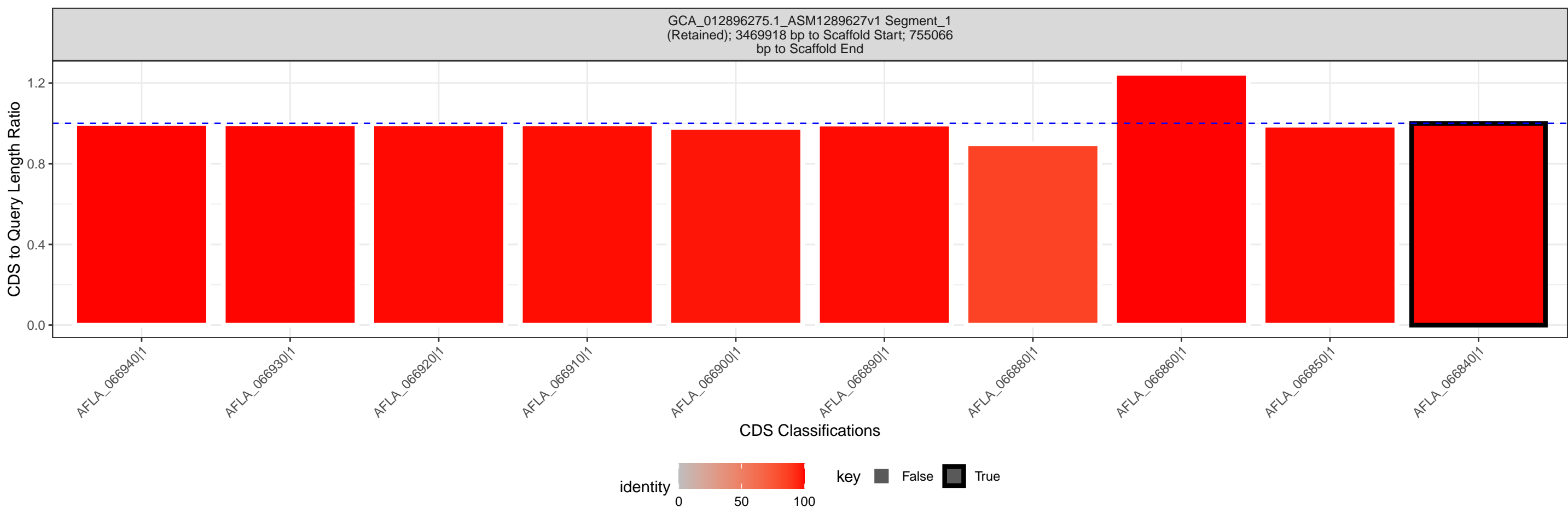
False

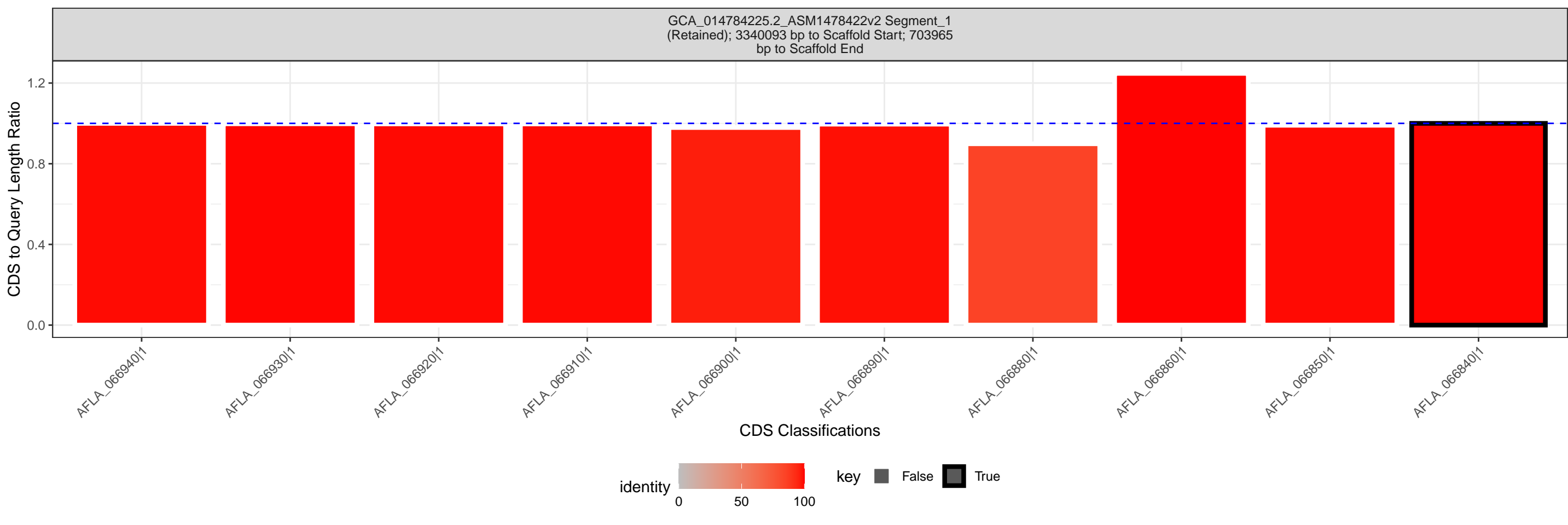
True

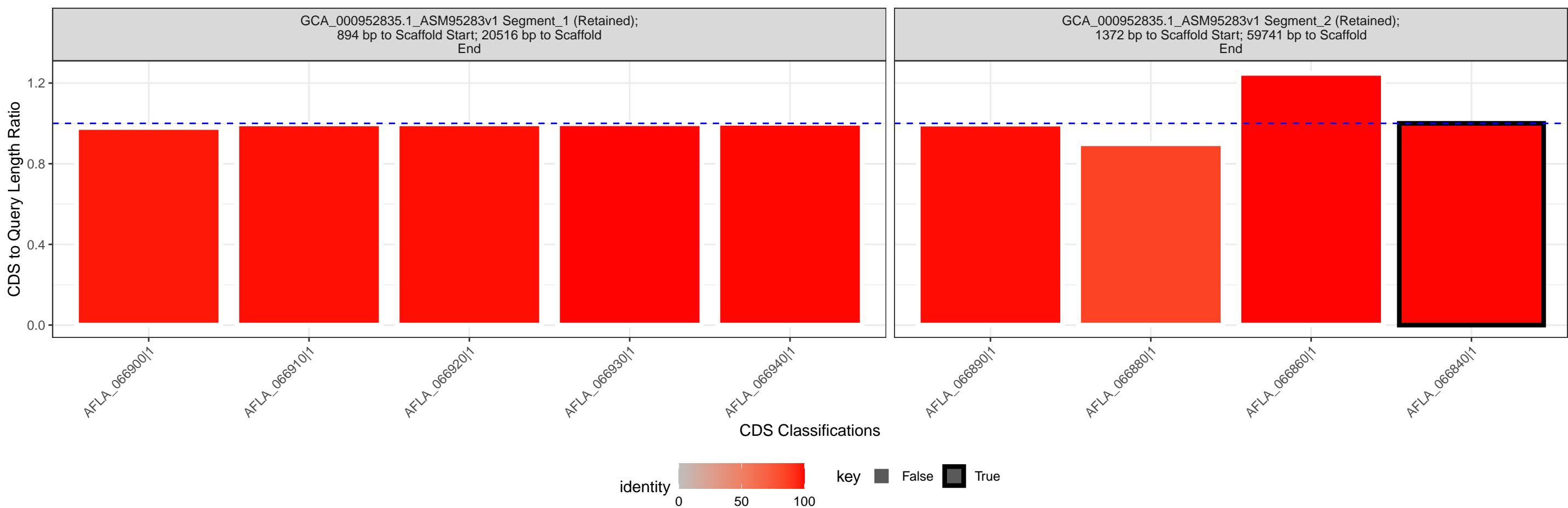


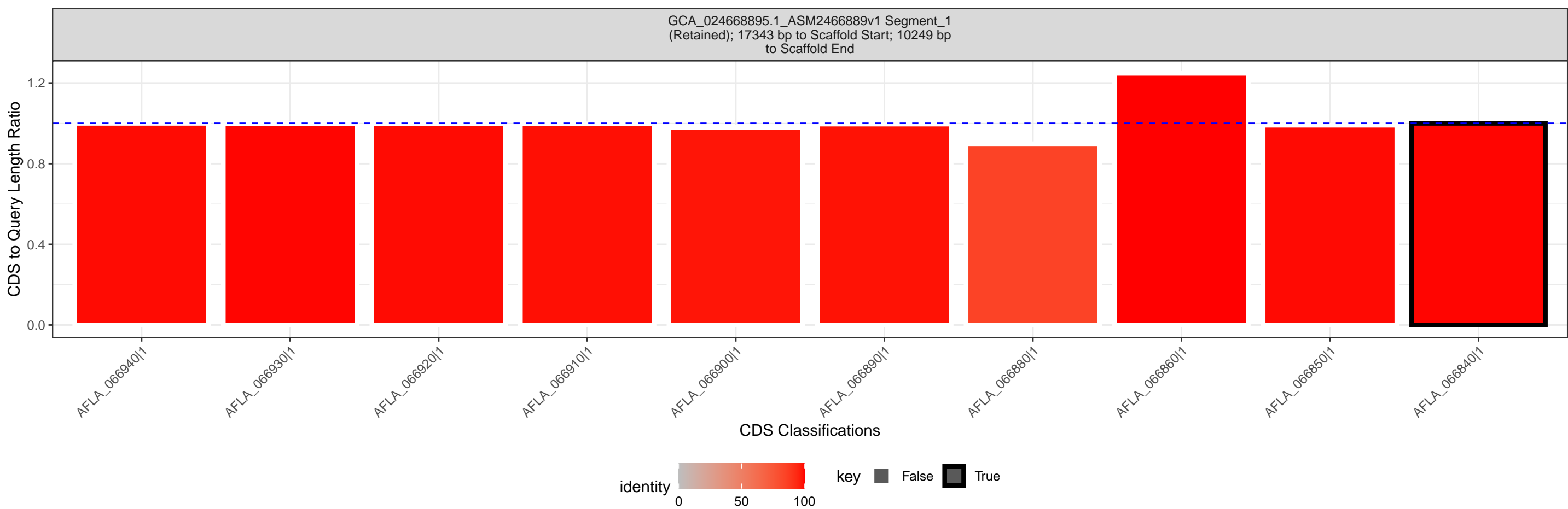


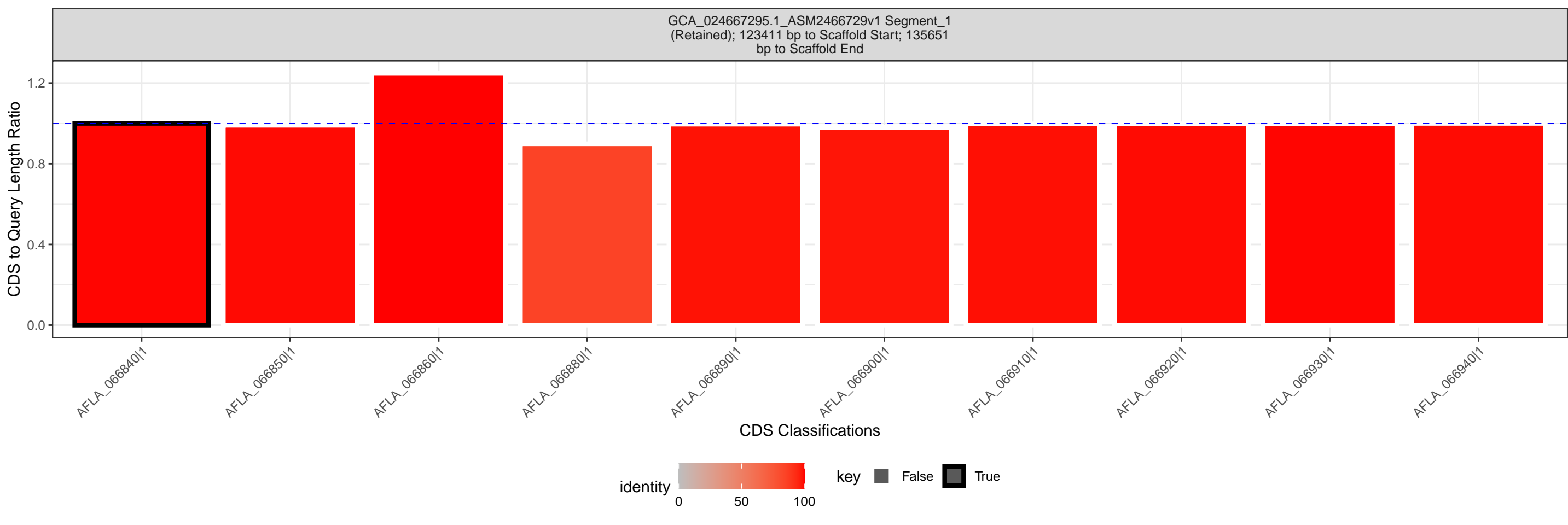




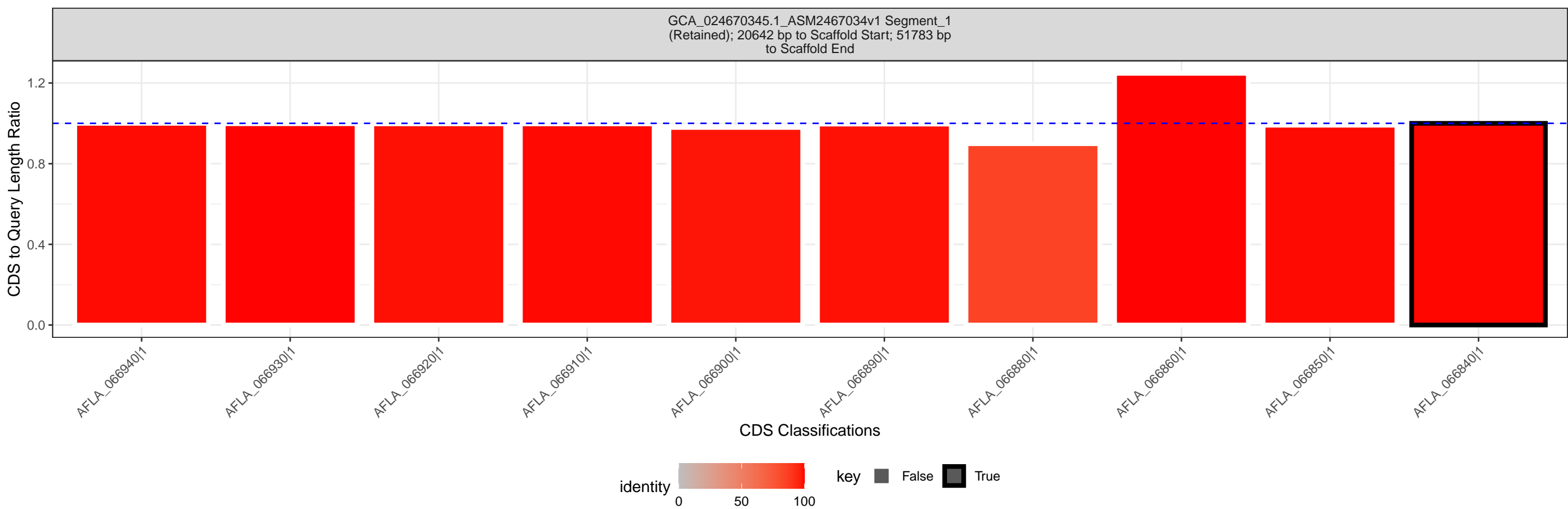


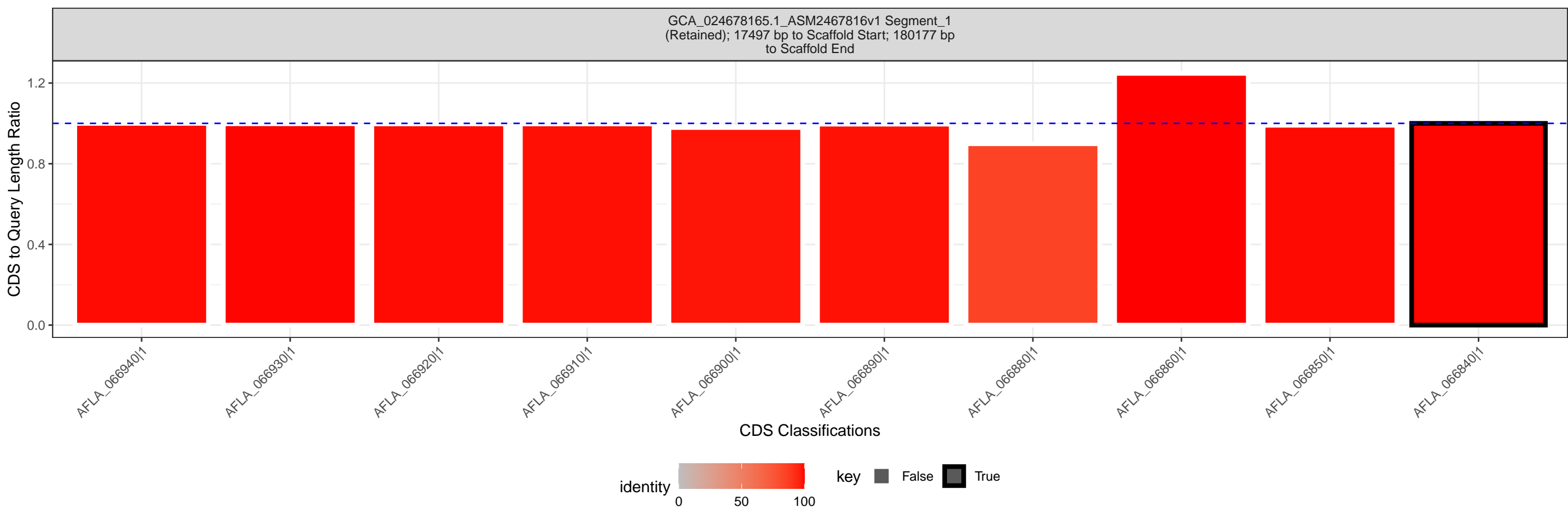


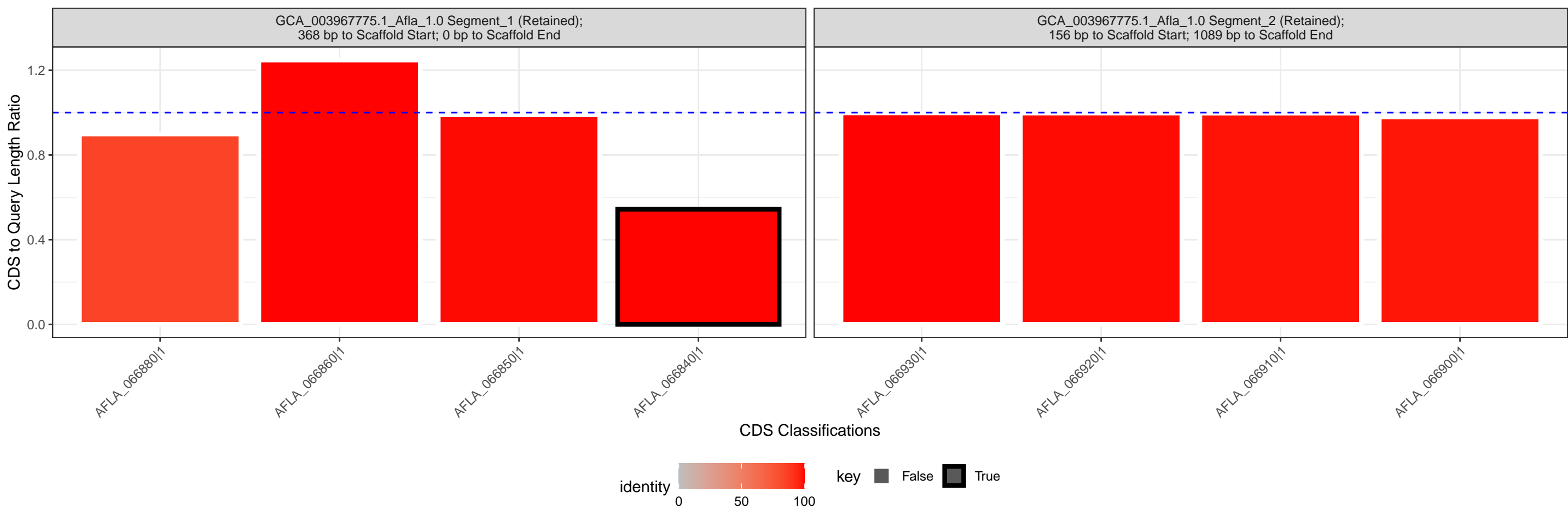


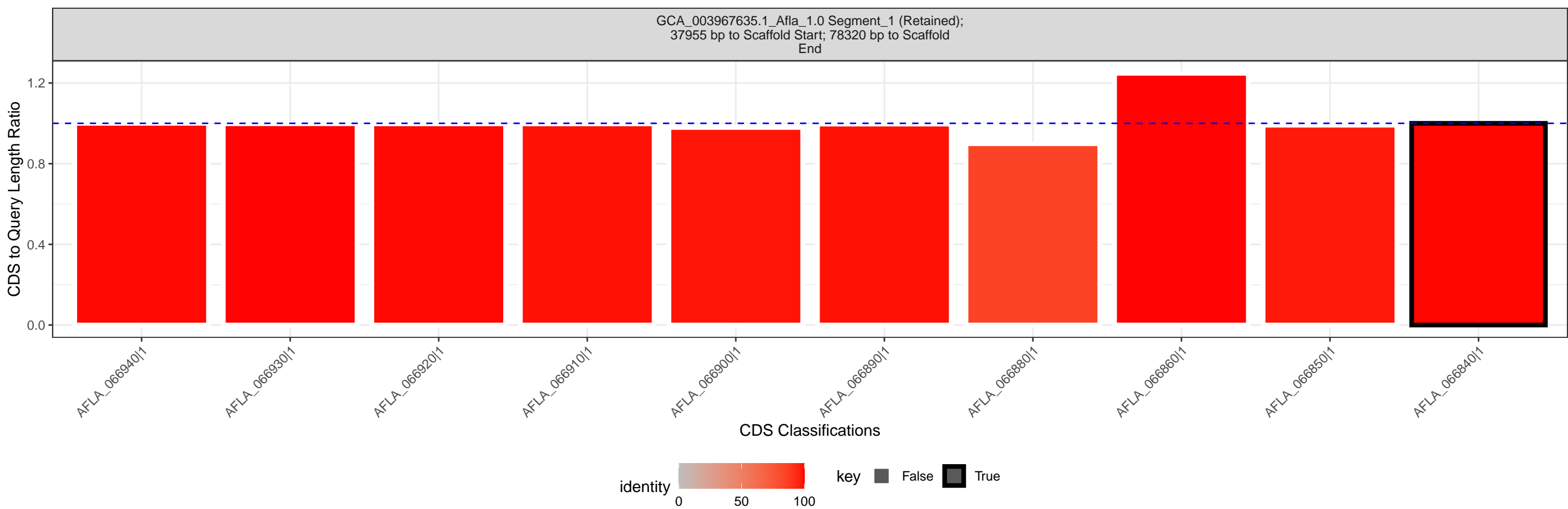


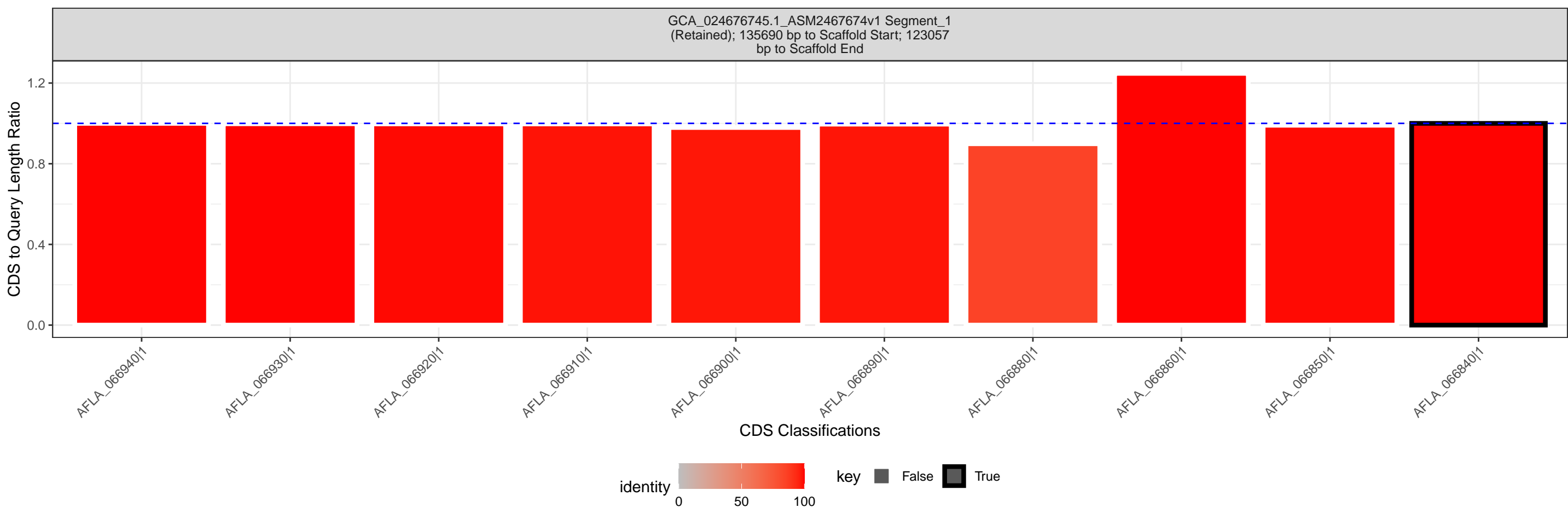


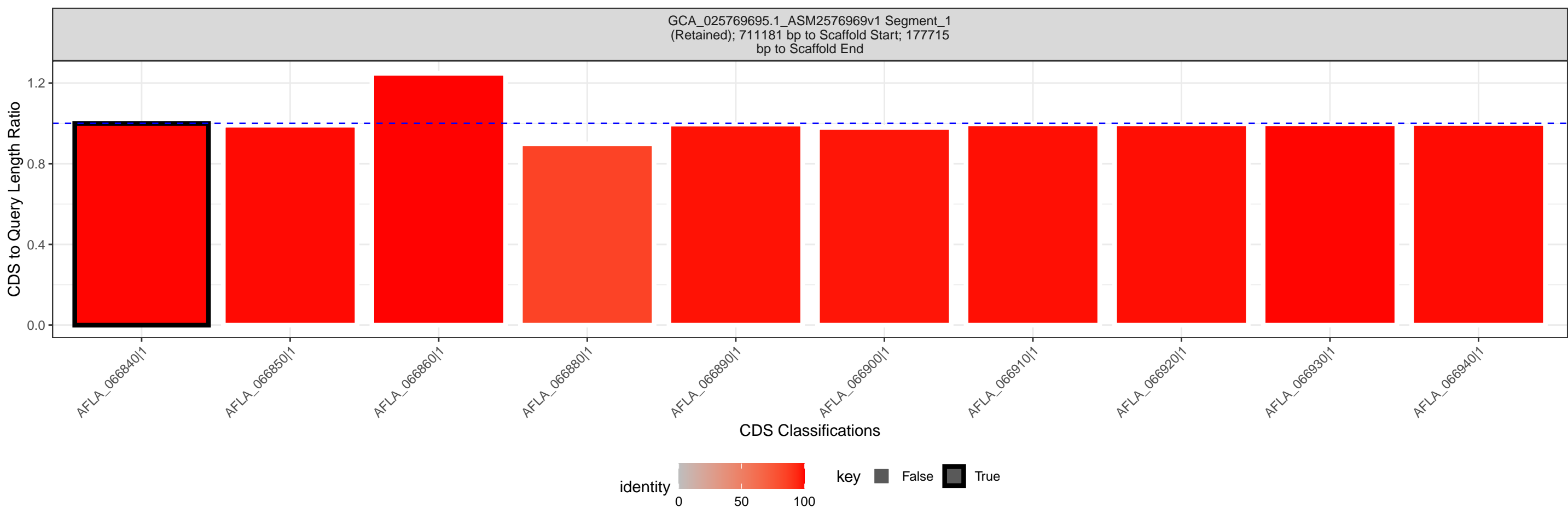


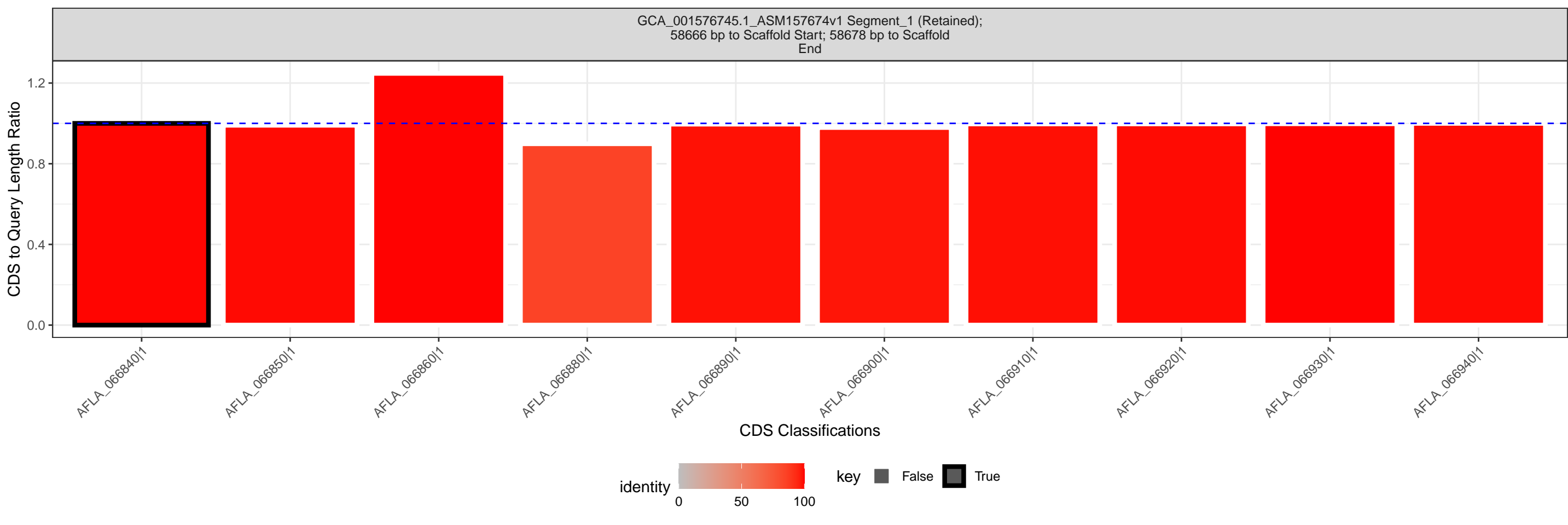


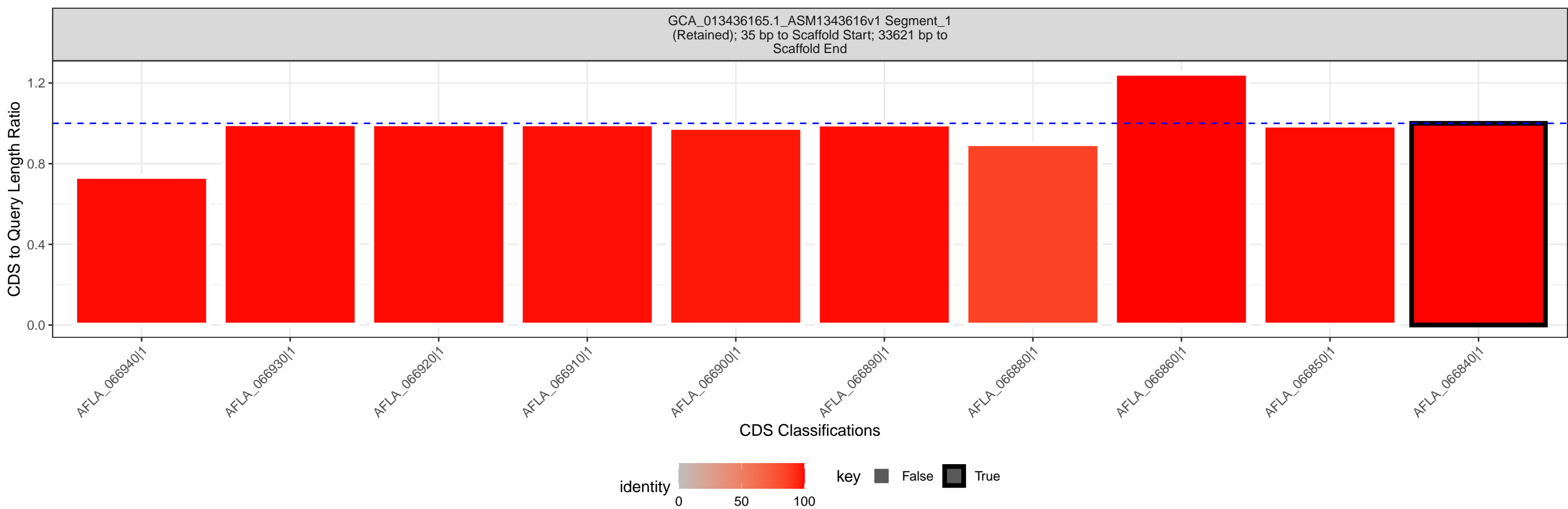




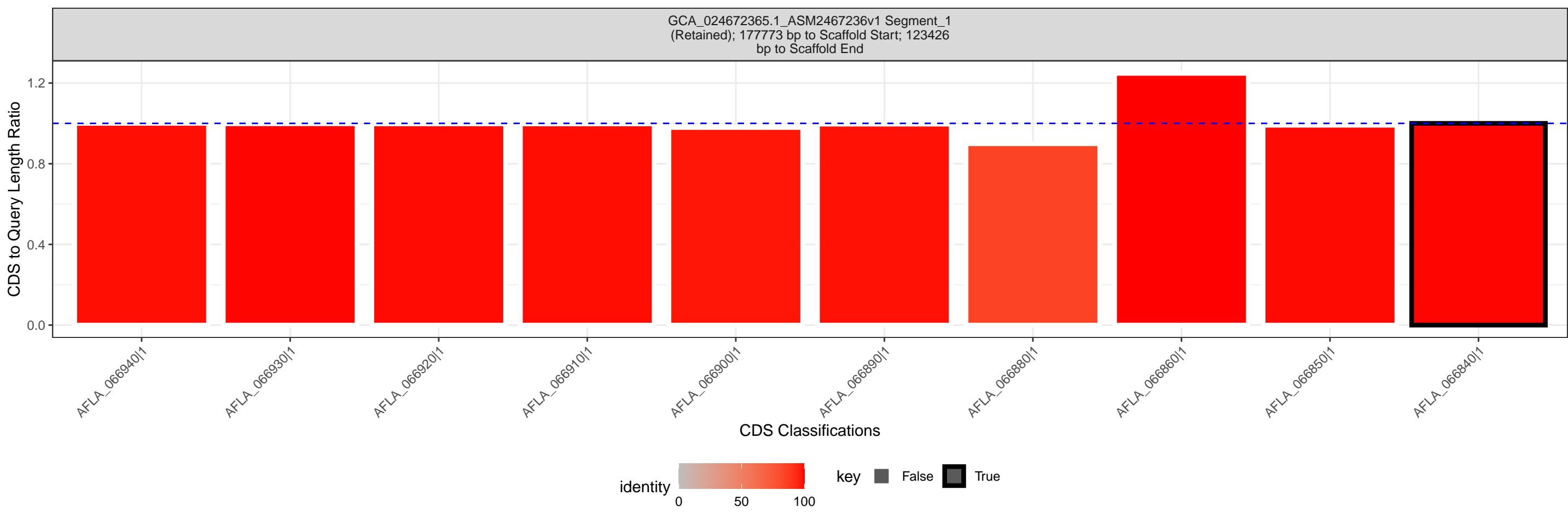


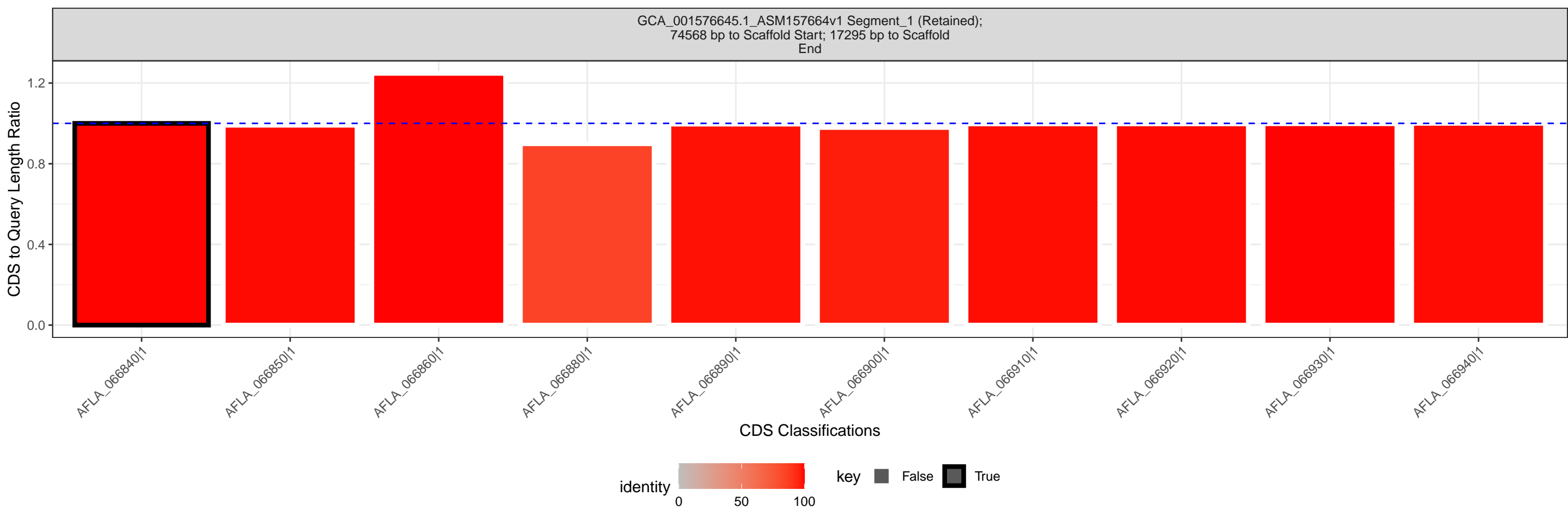


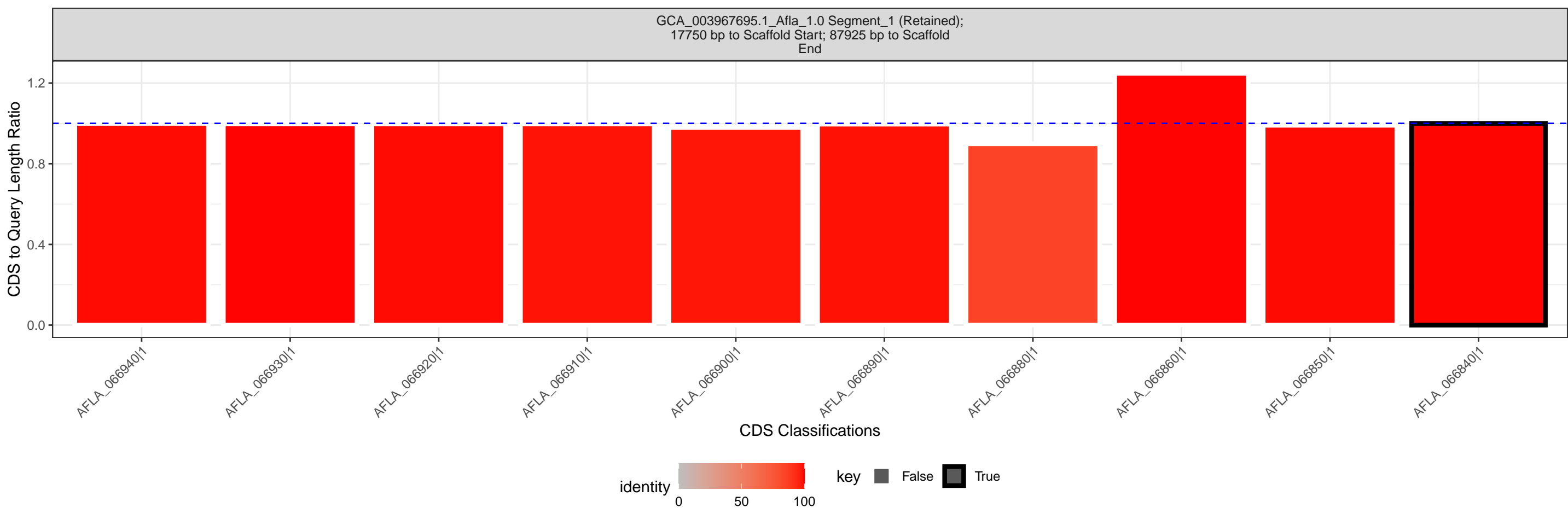


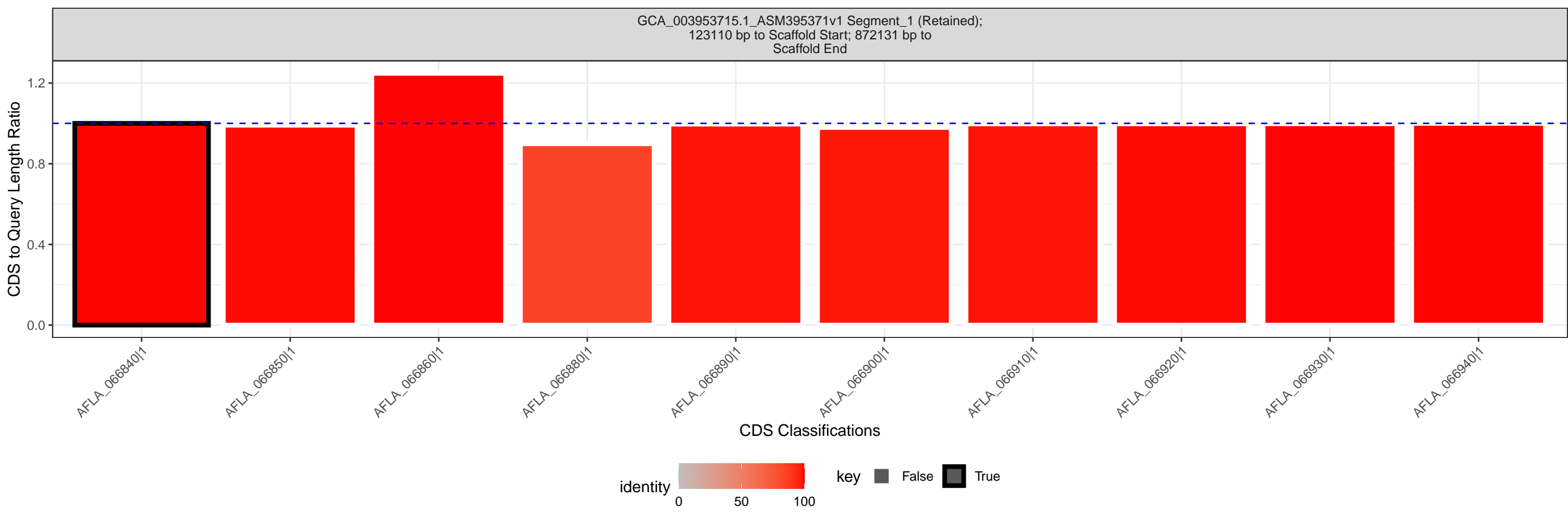


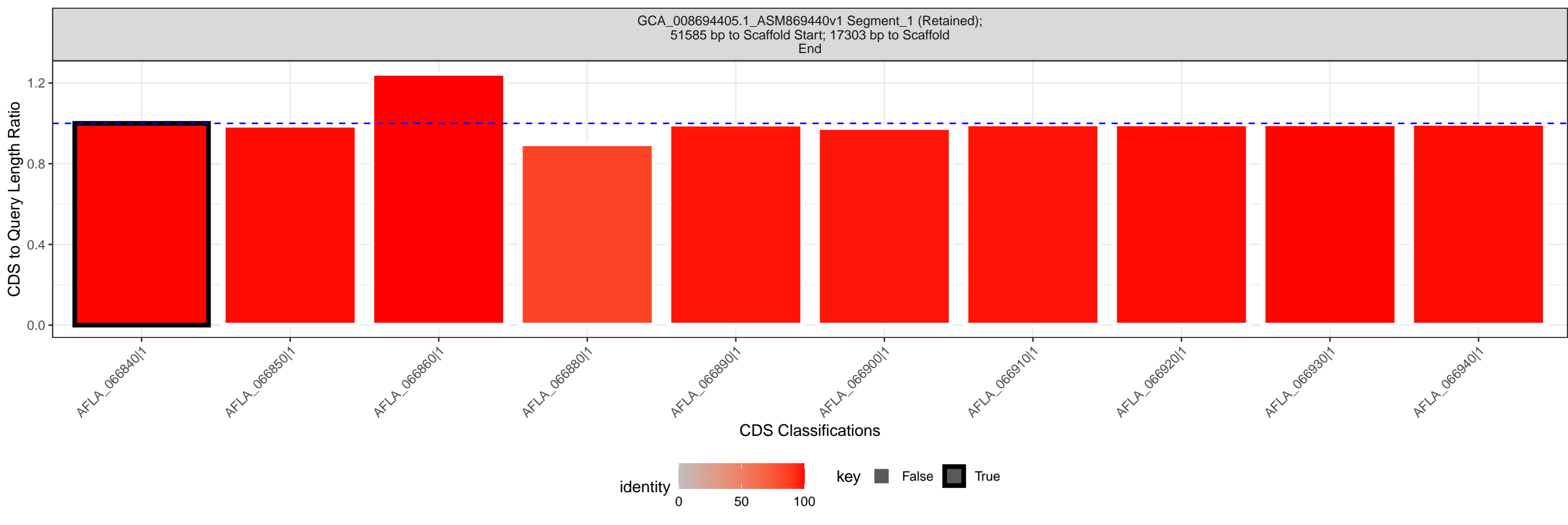


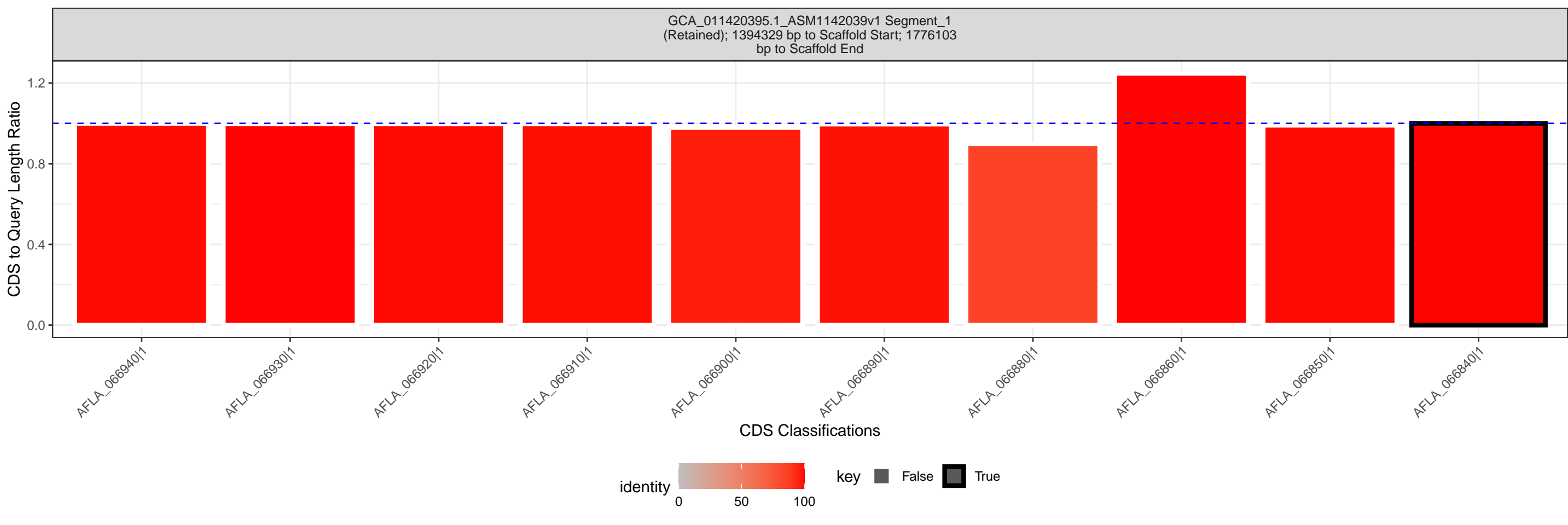












GCA\_013146035.1\_ASM1314603v1 Segment\_1  
(Retained); 110382 bp to Scaffold Start; 235435  
bp to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

identity

0

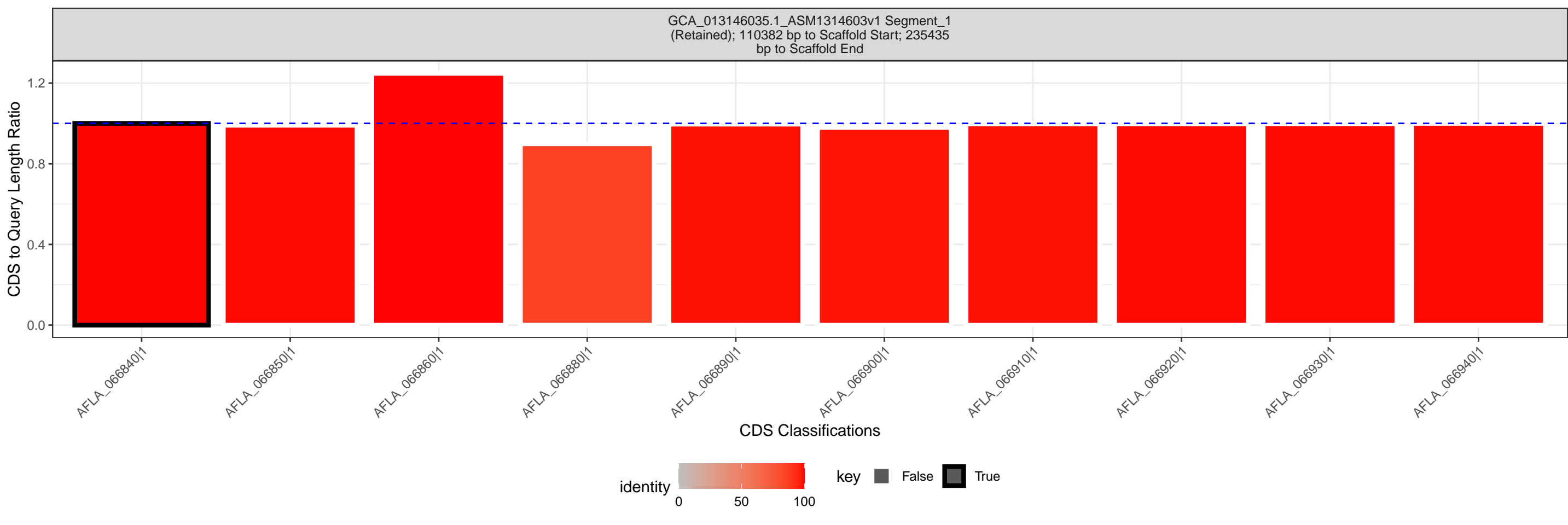
50

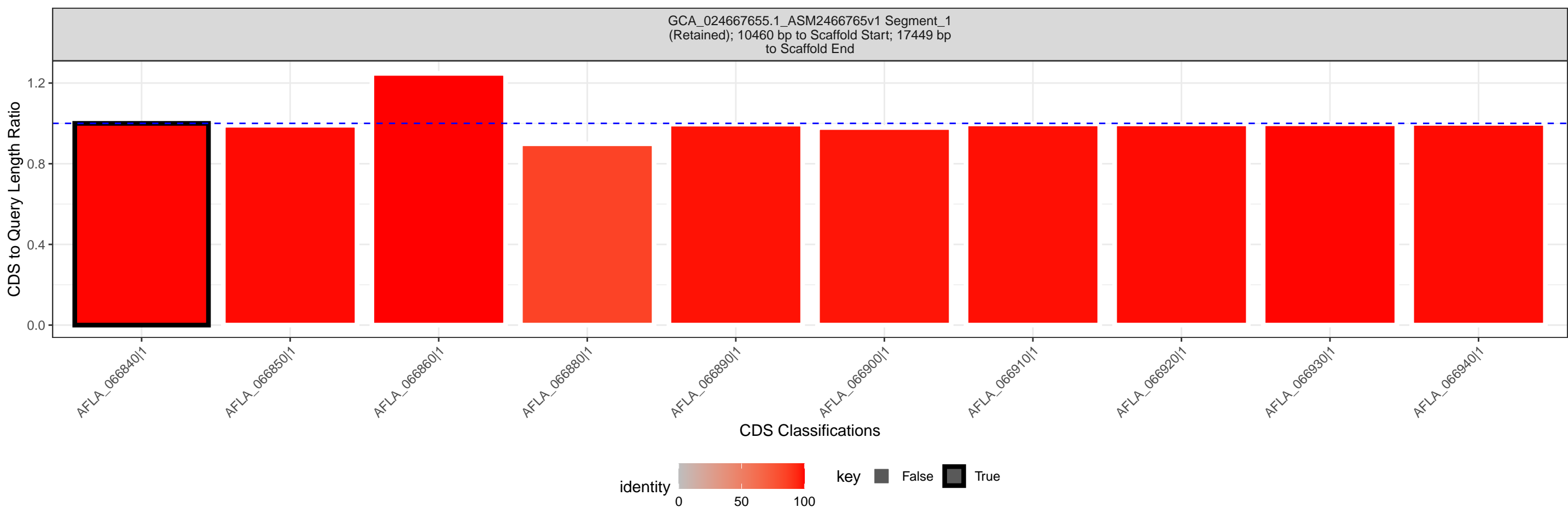
100

key

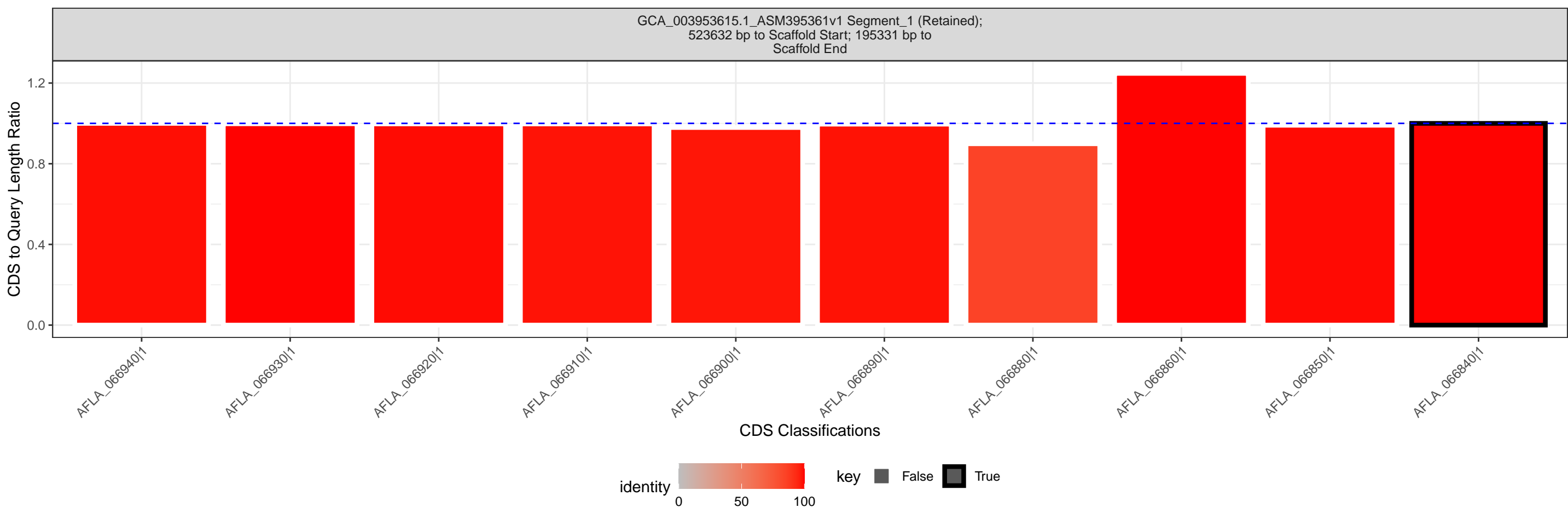
False

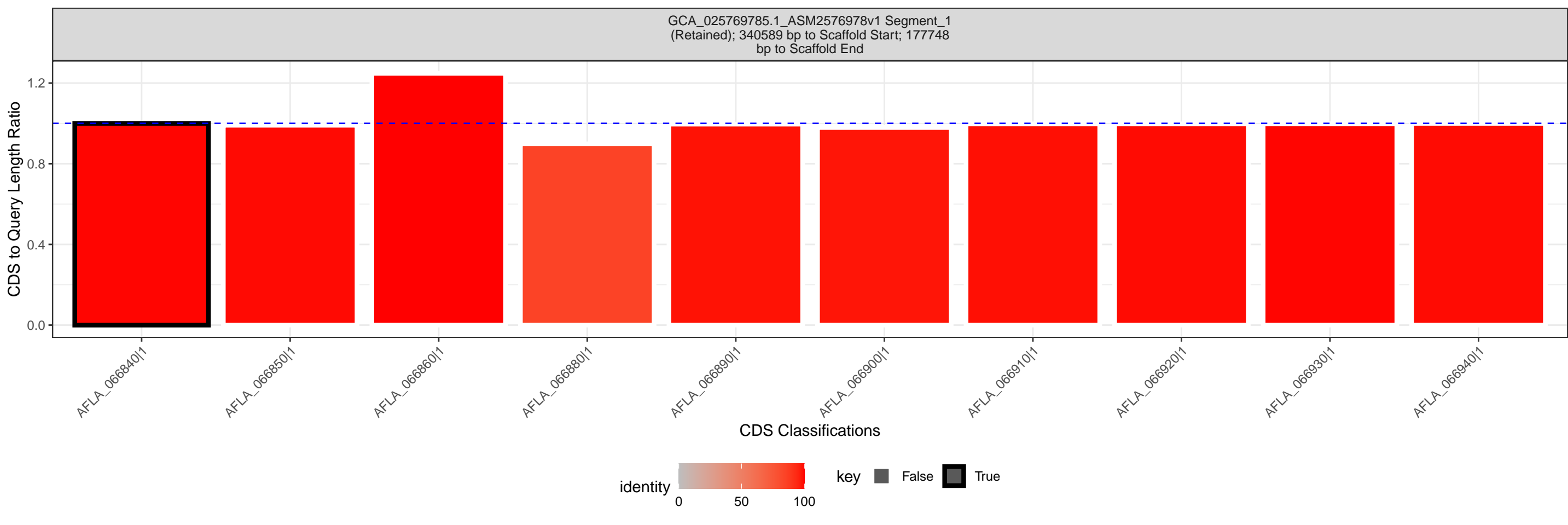
True

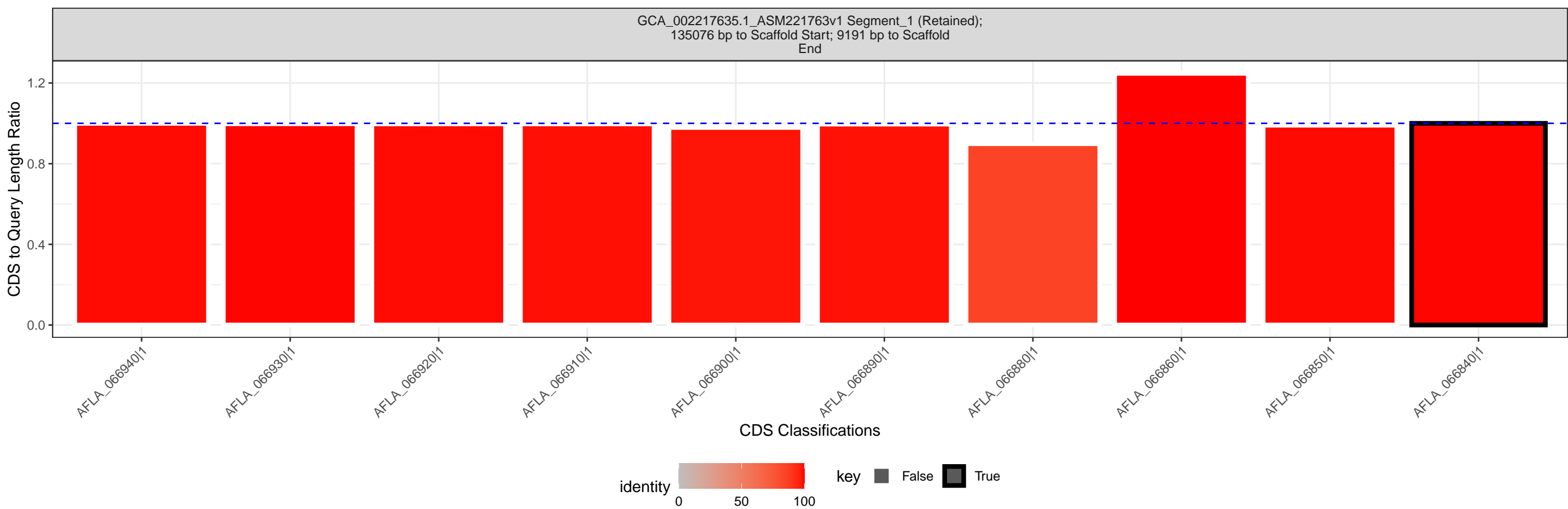


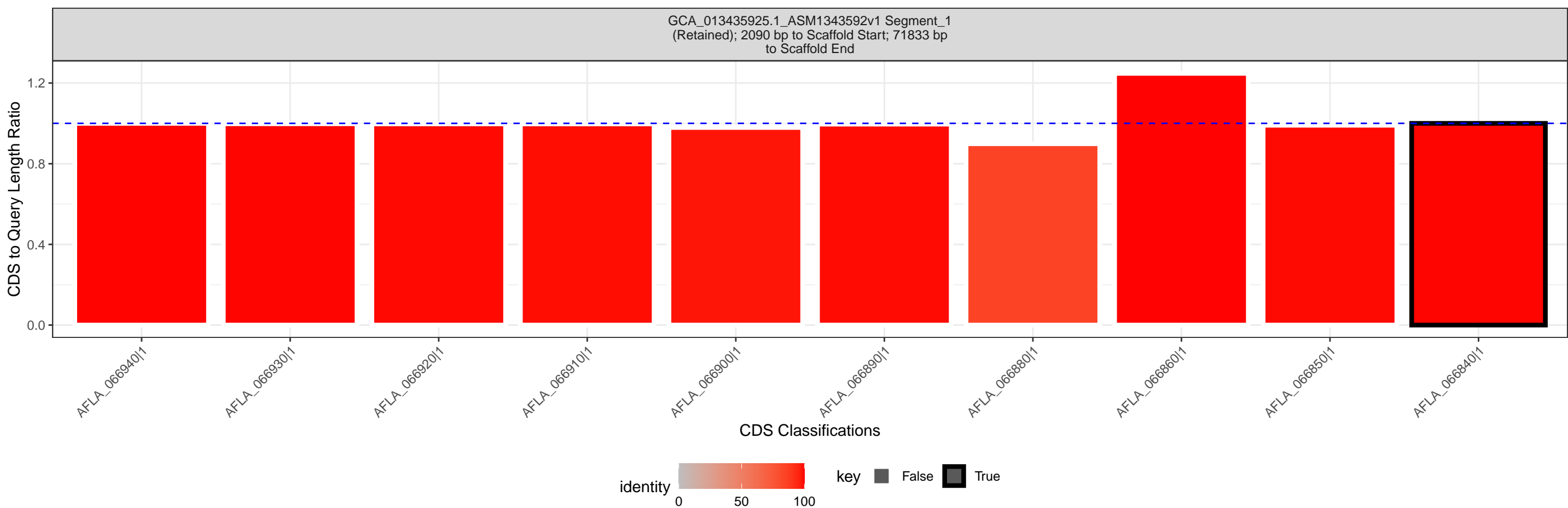


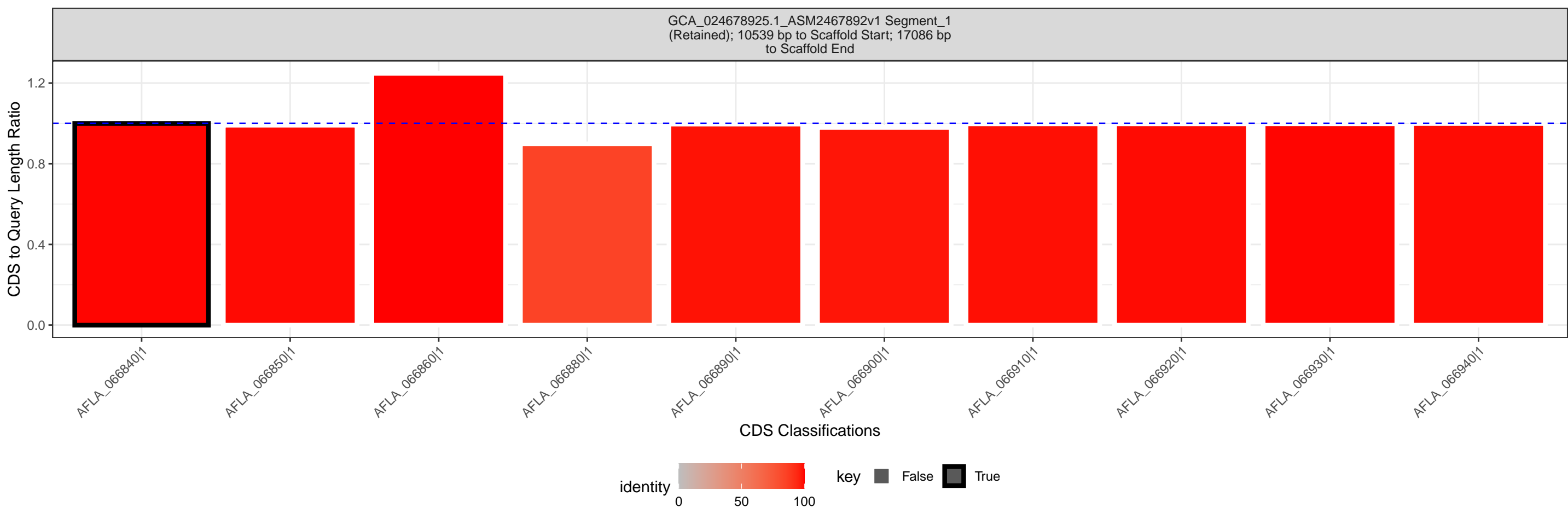


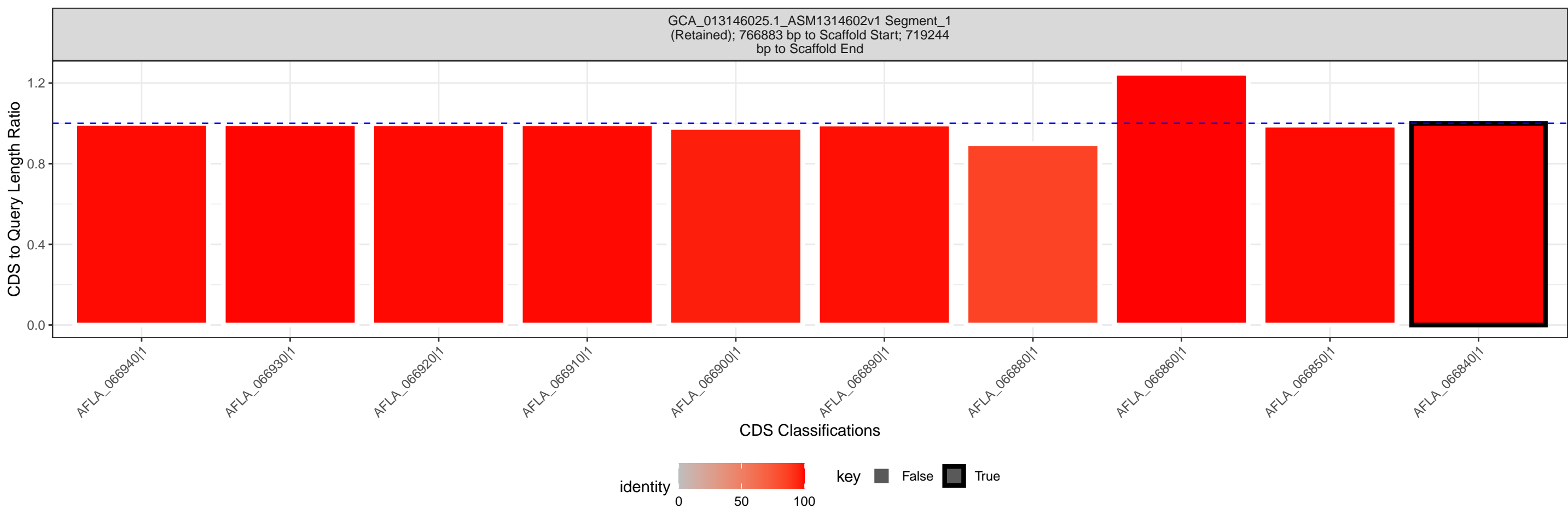


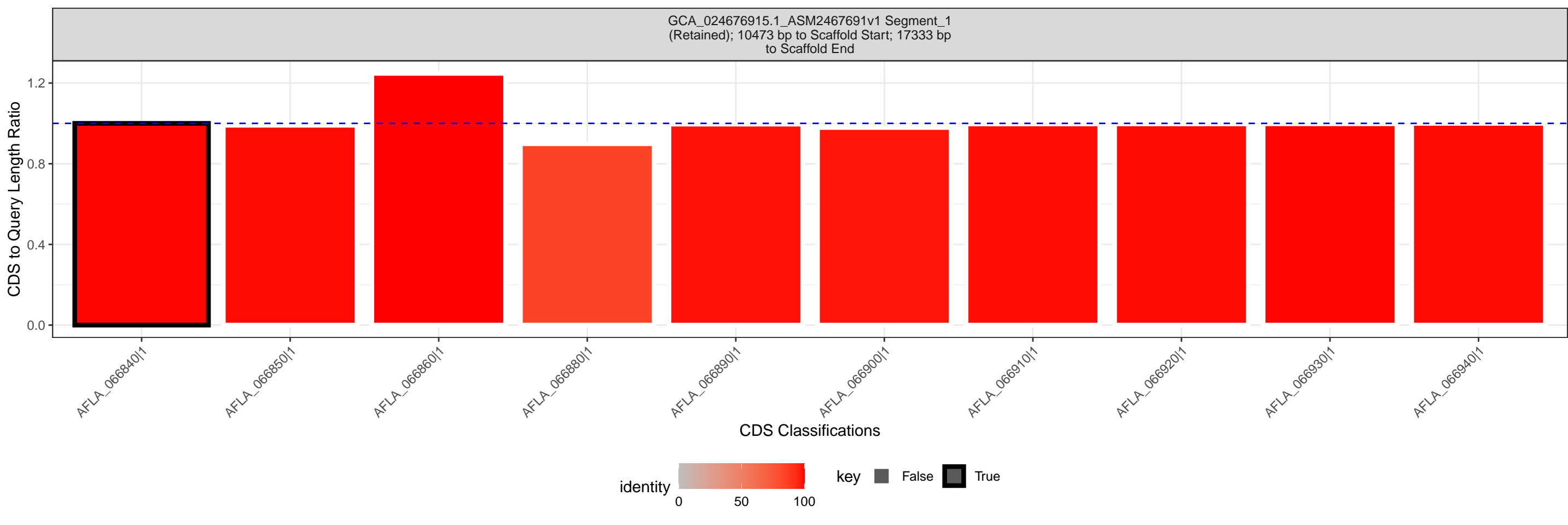


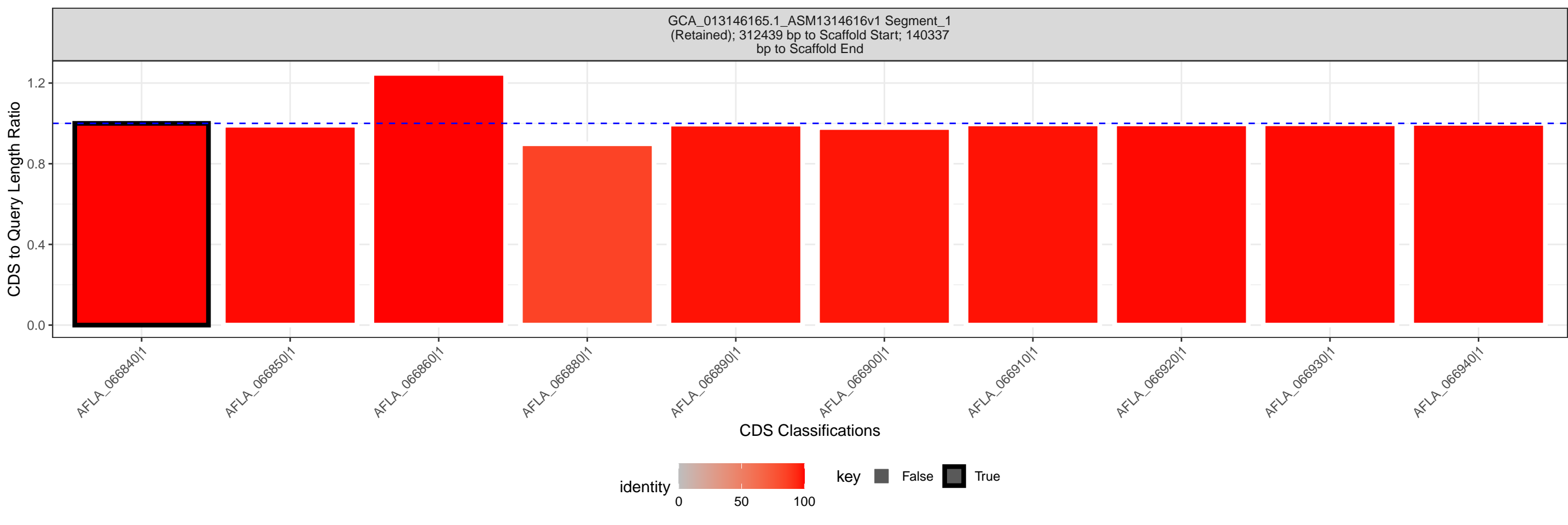




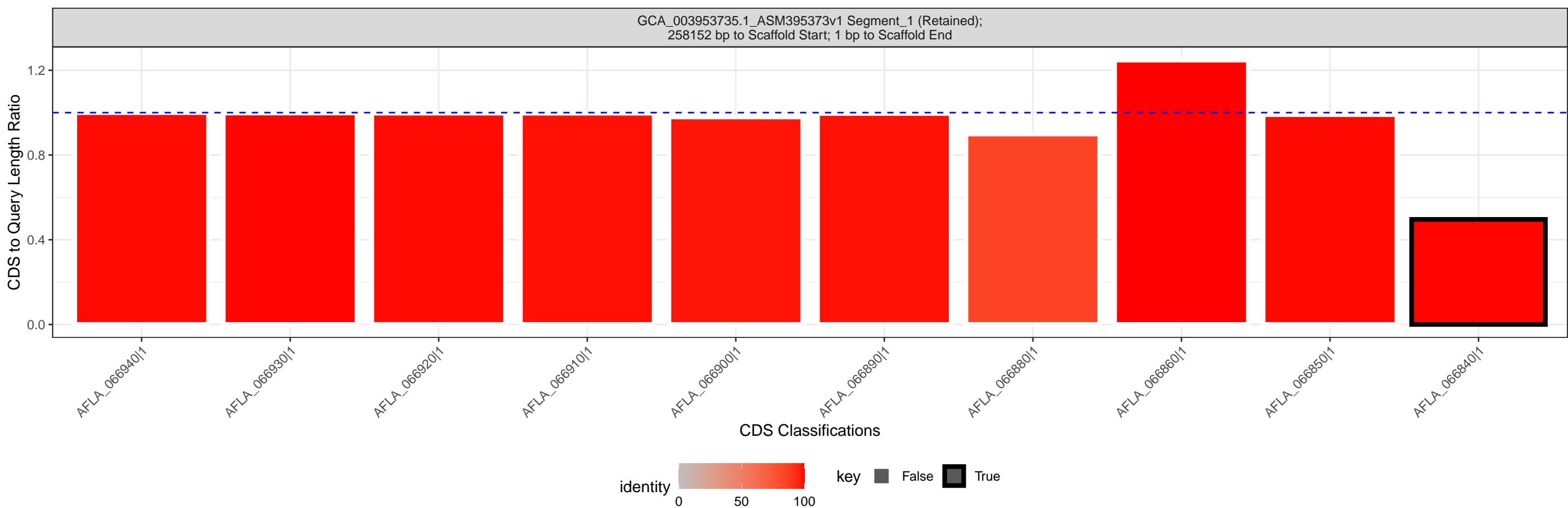












GCA\_024676895.1\_ASM2467689v1 Segment\_1  
(Retained); 132780 bp to Scaffold Start; 17425 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

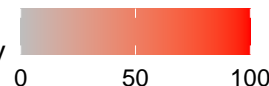
AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

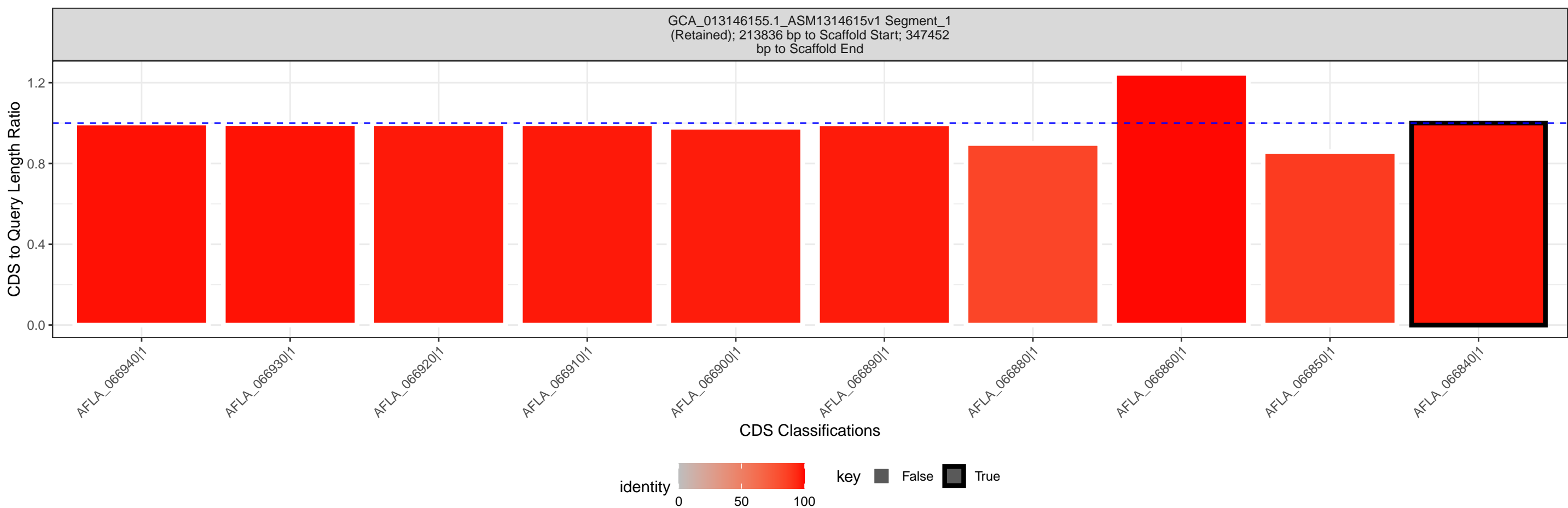
identity

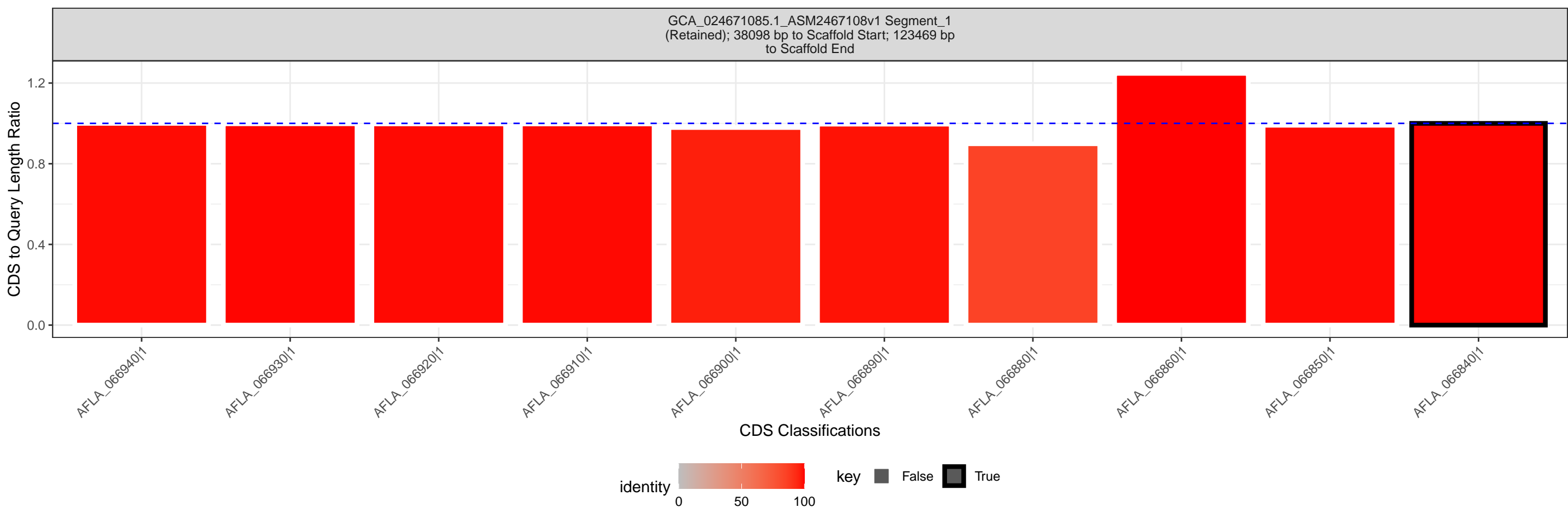


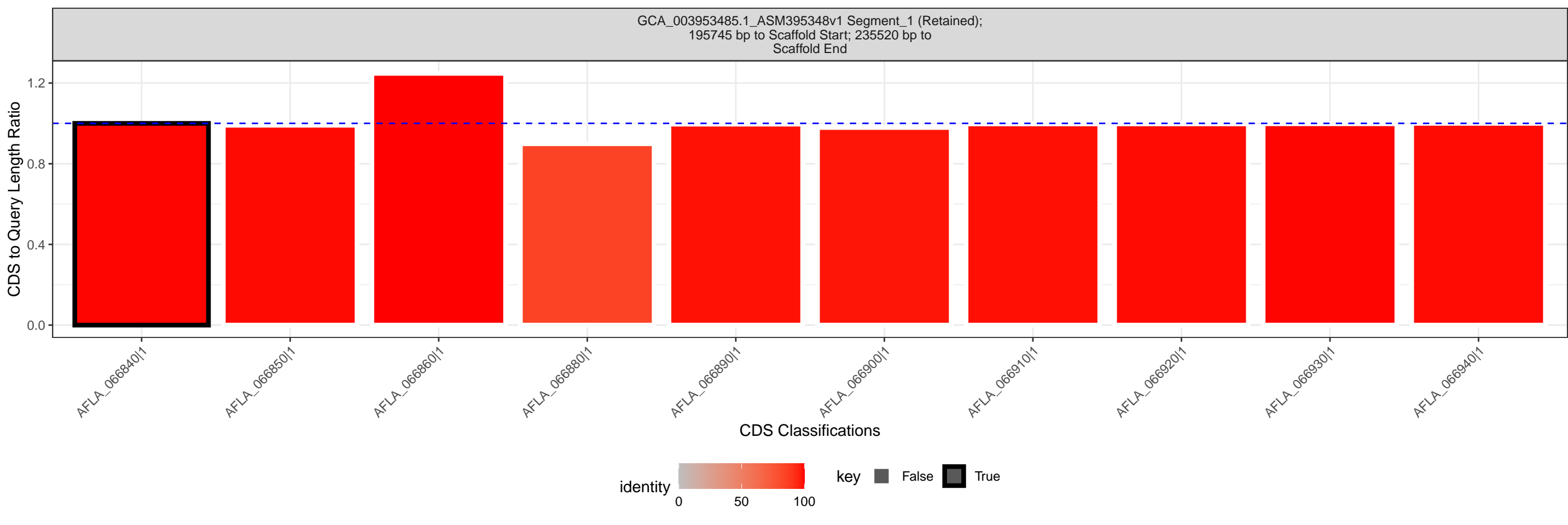
key

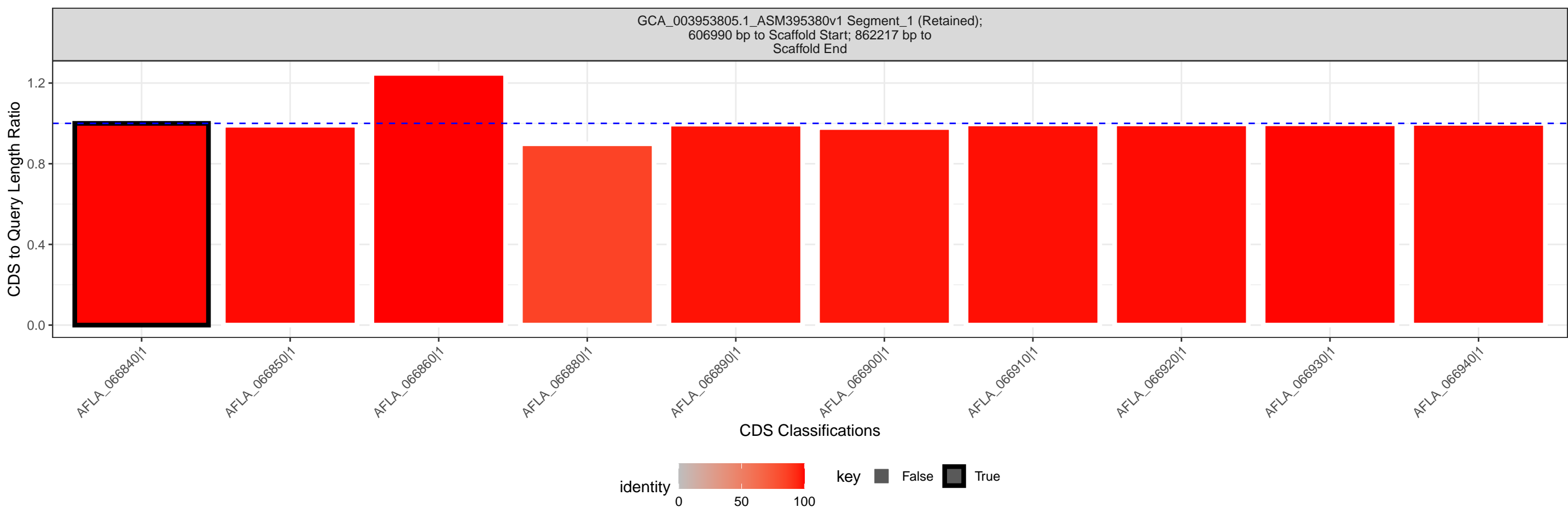
False

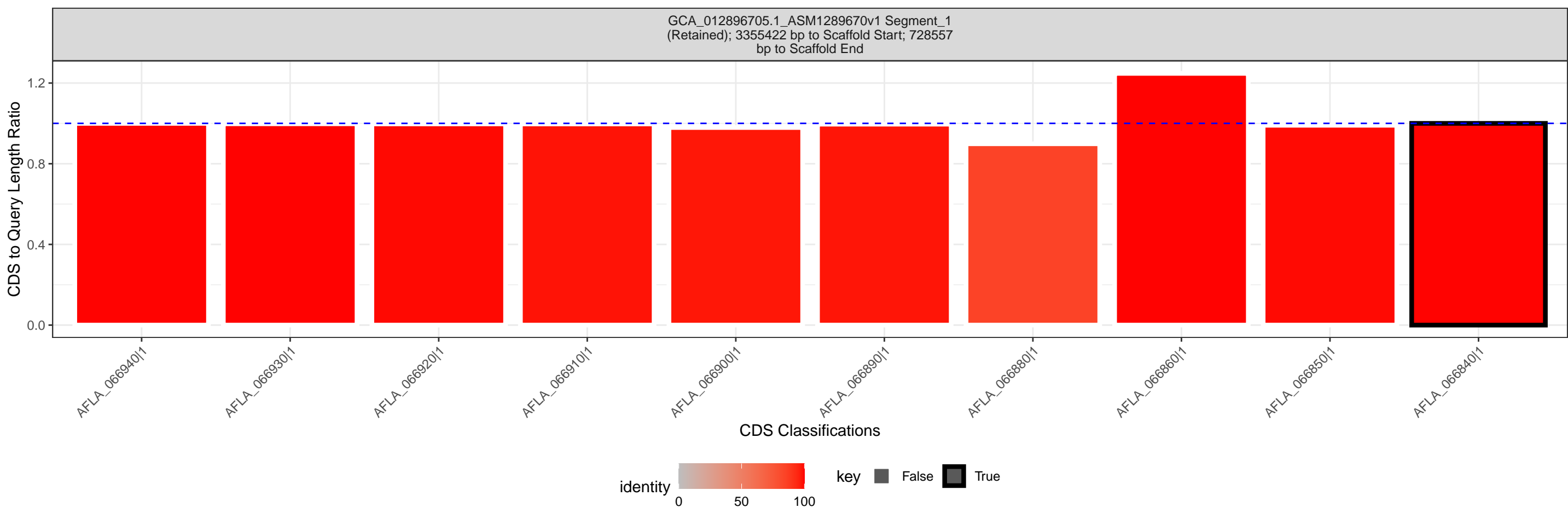
True

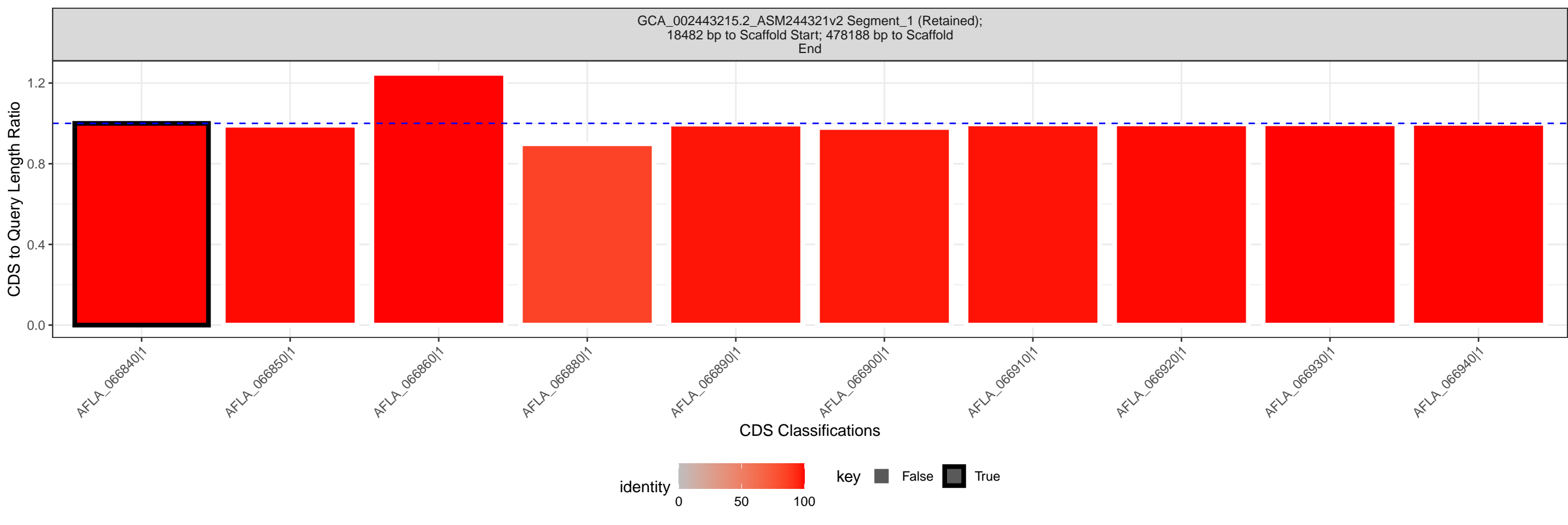




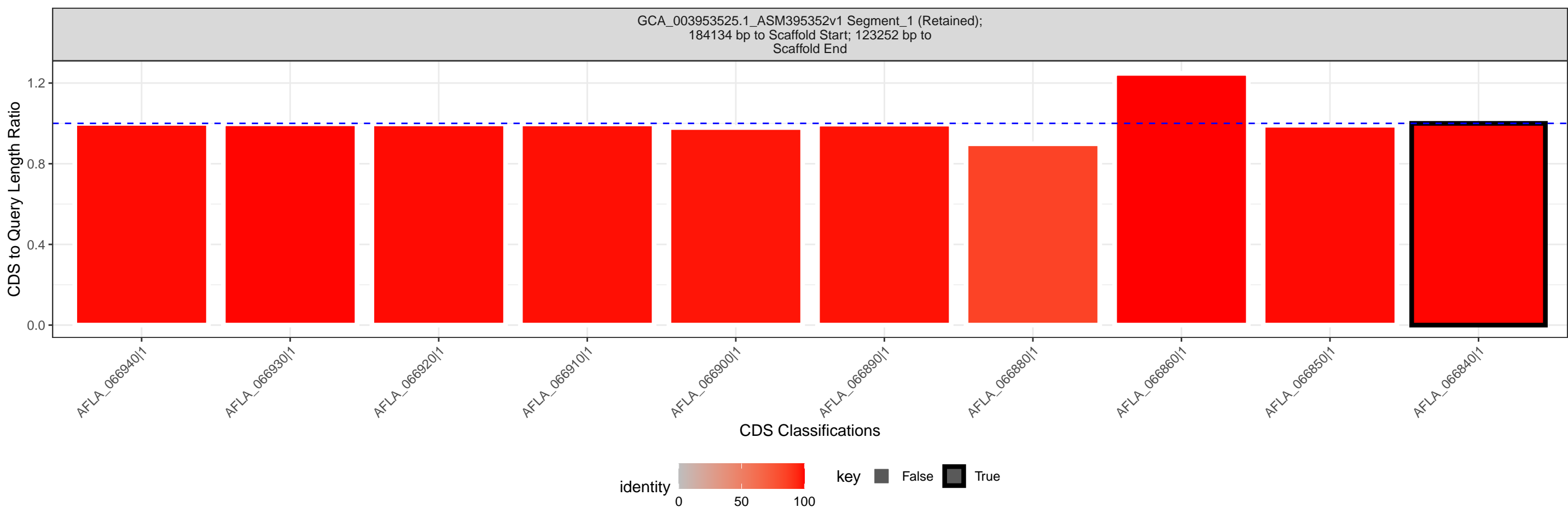


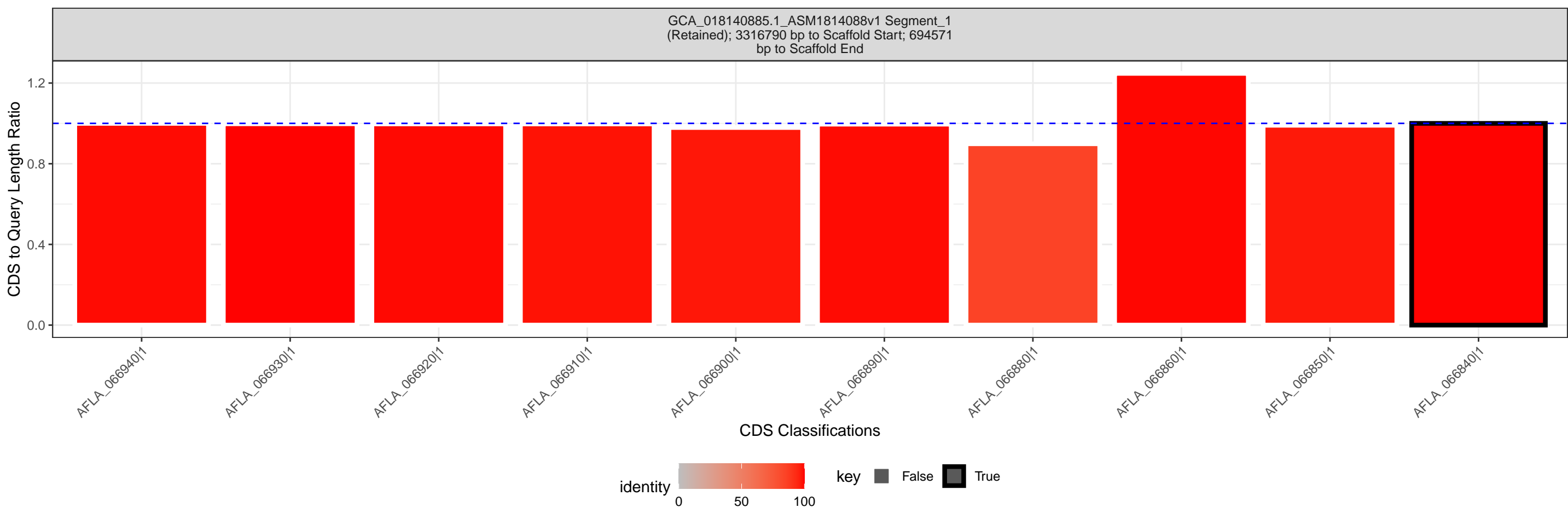


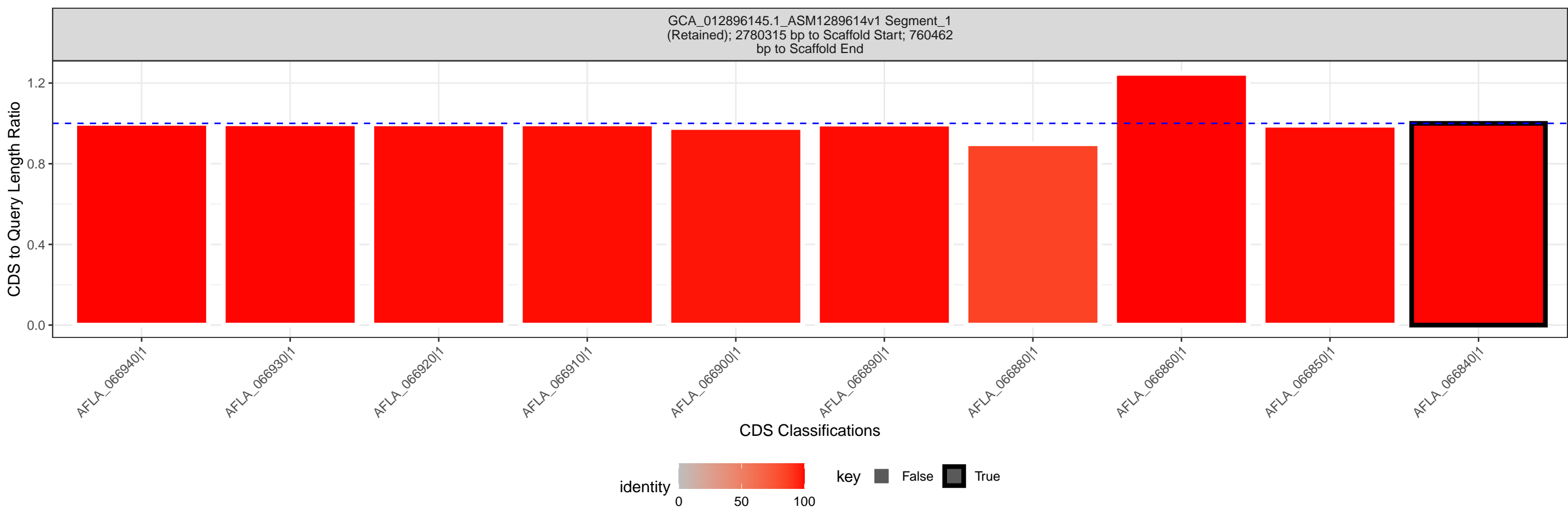


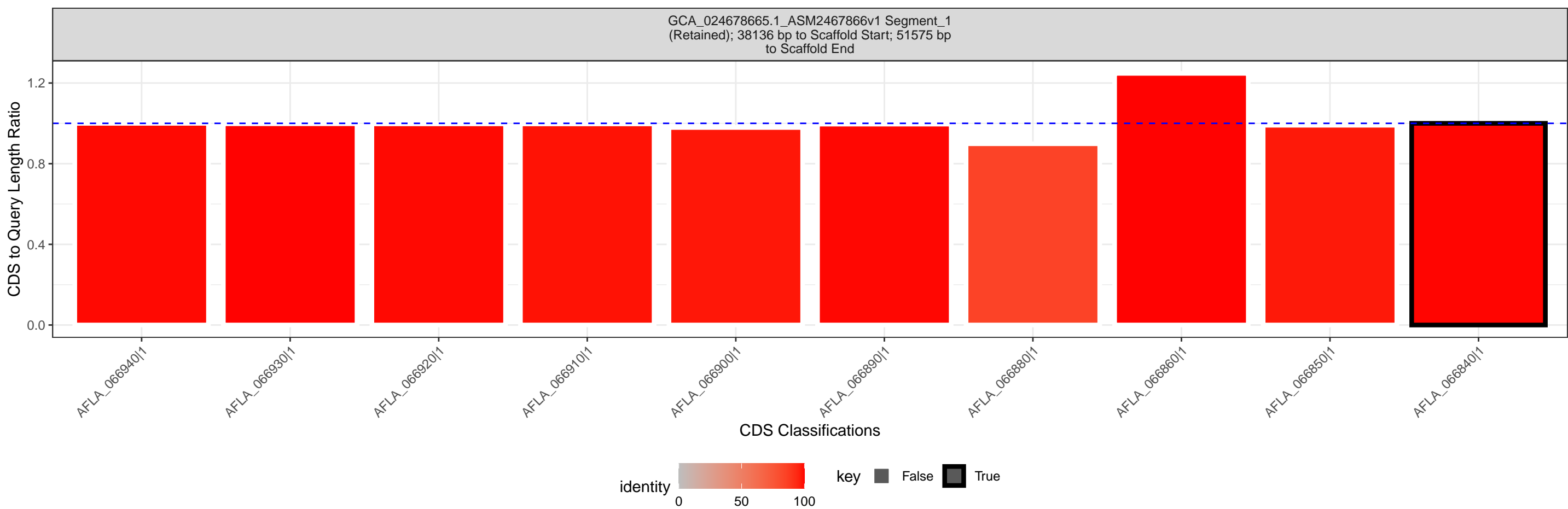


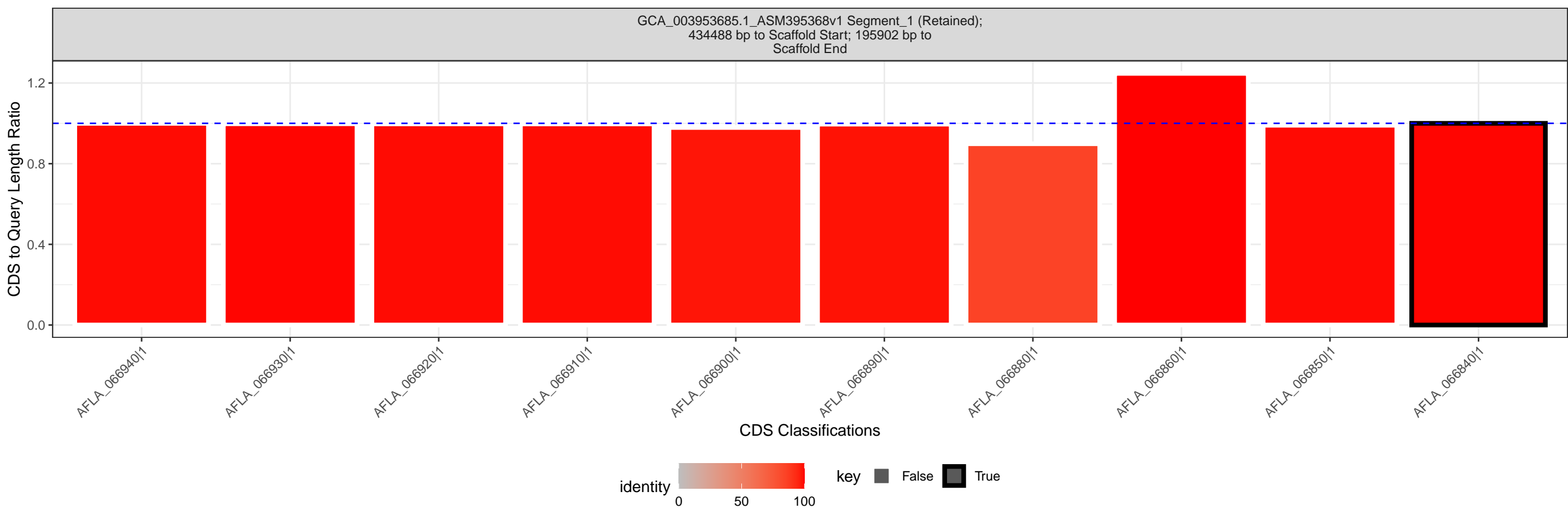


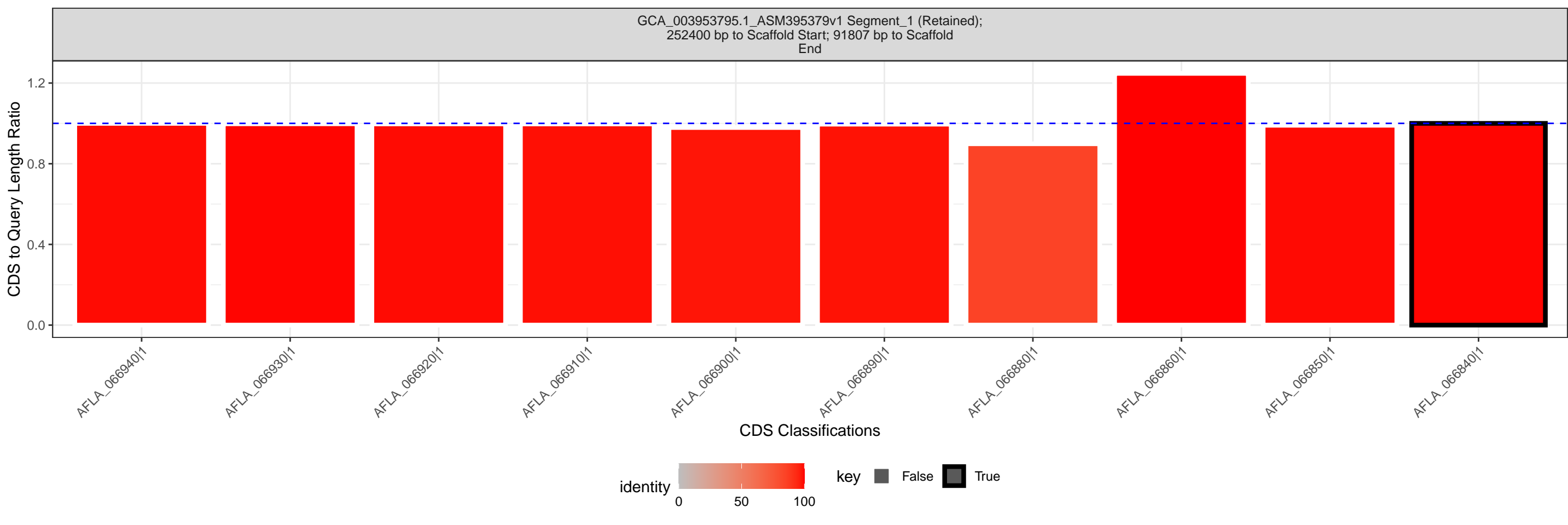


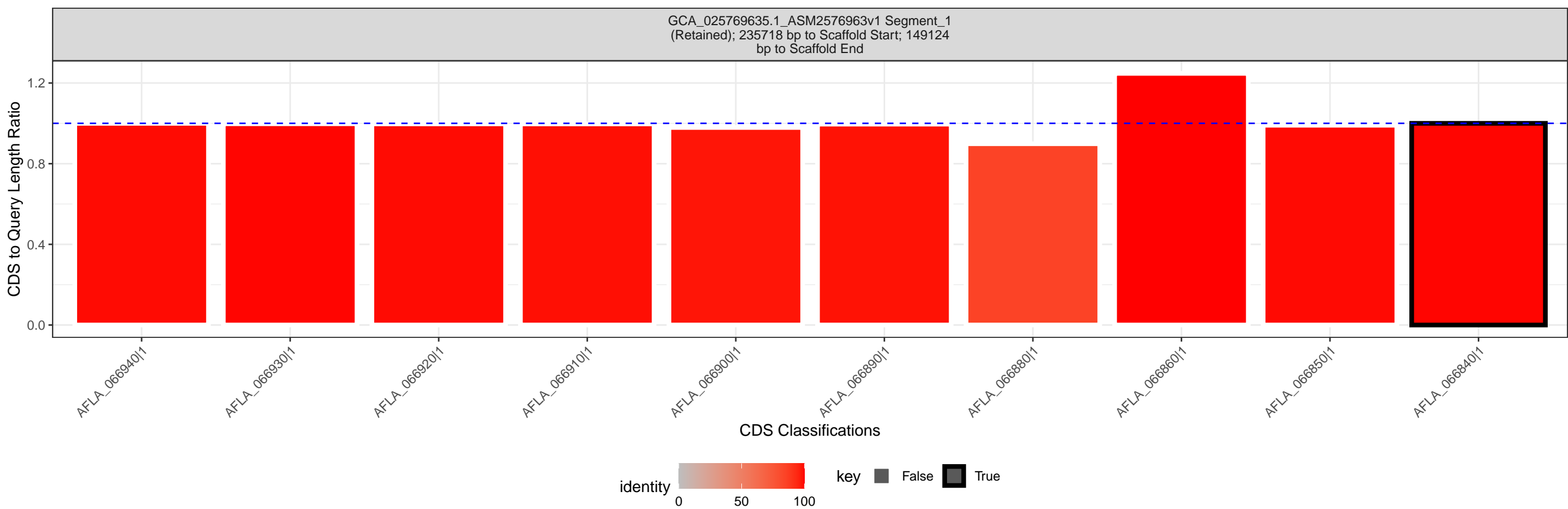


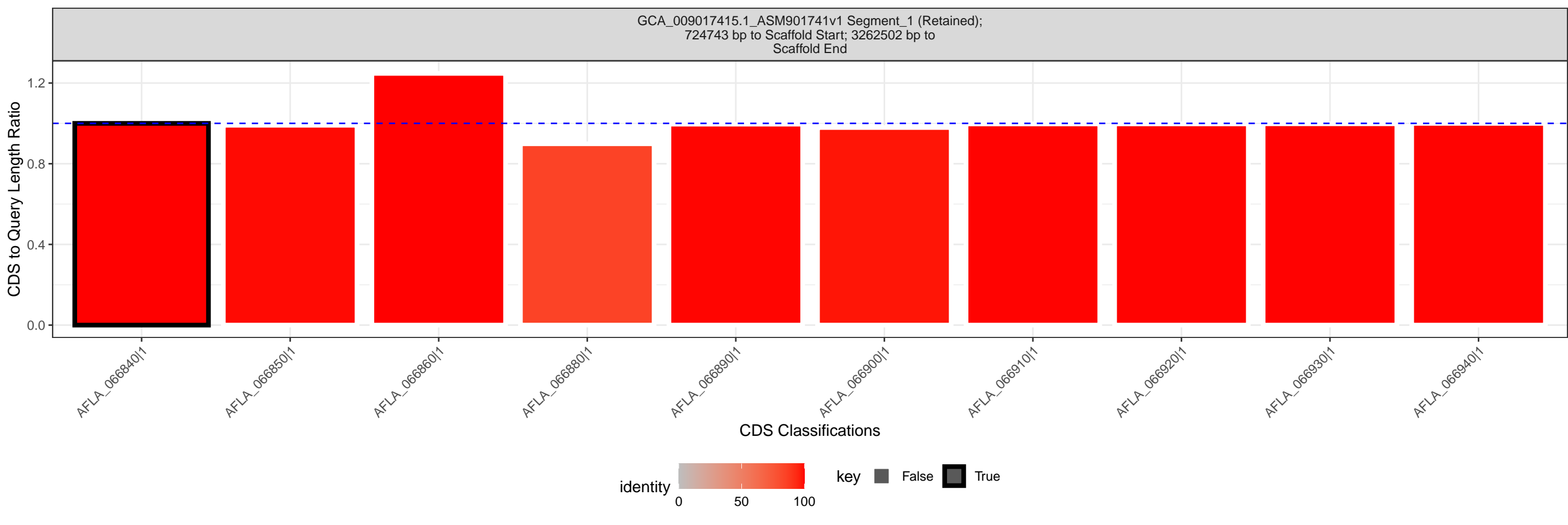














GCA\_024674045.1\_ASM2467404v1 Segment\_1  
(Retained); 51754 bp to Scaffold Start; 17469 bp  
to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

identity

0

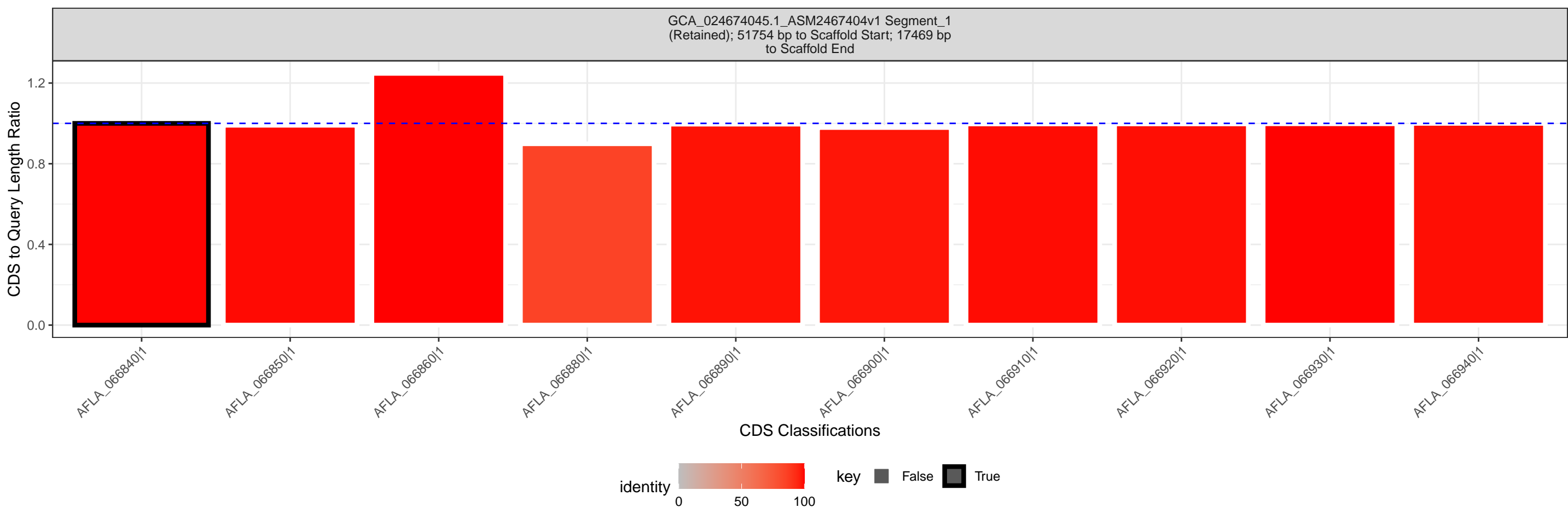
50

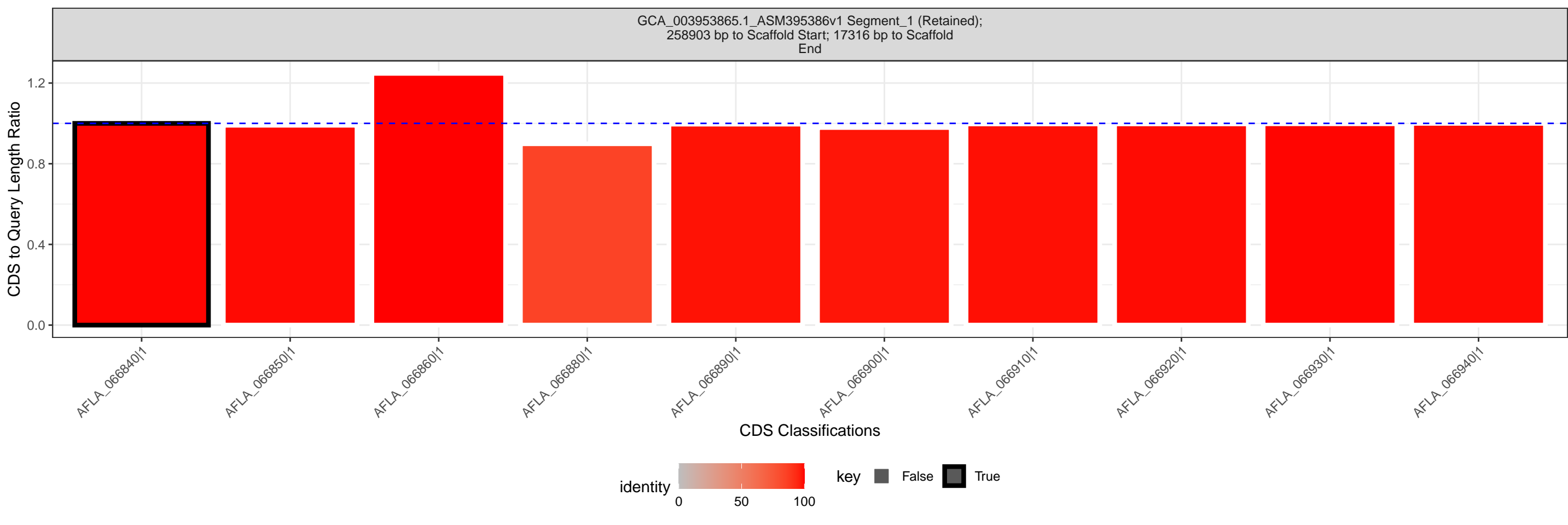
100

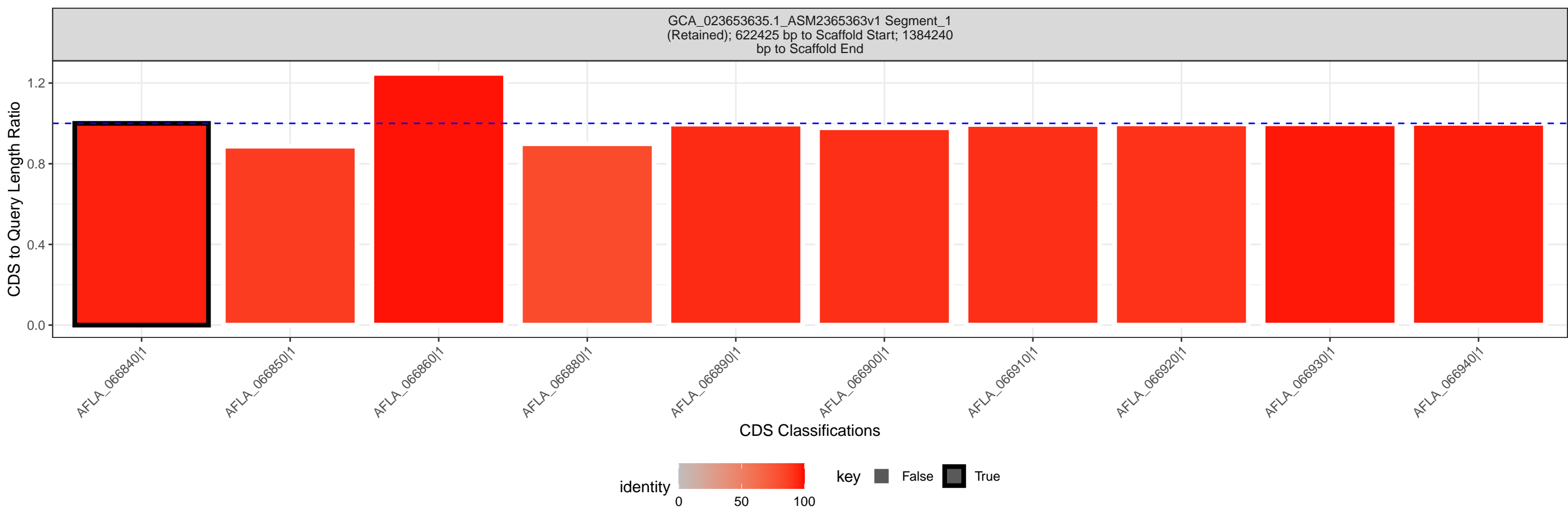
key

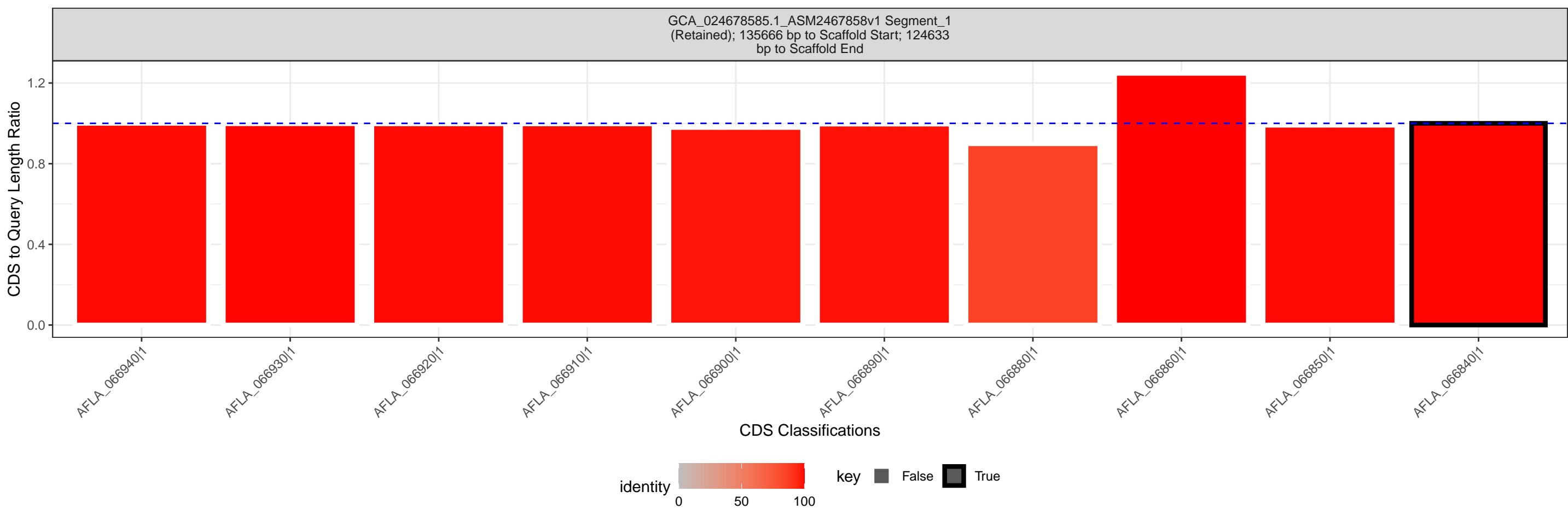
False

True









GCA\_024678385.1\_ASM2467838v1 Segment\_1  
(Retained); 51717 bp to Scaffold Start; 135684 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

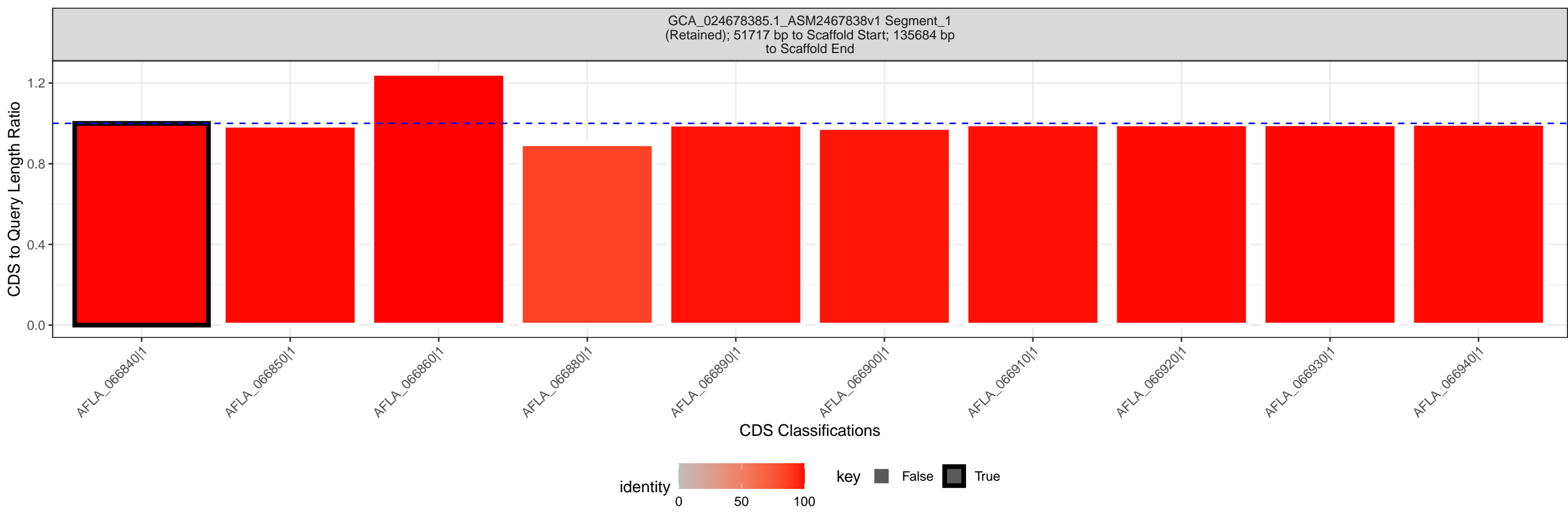
identity

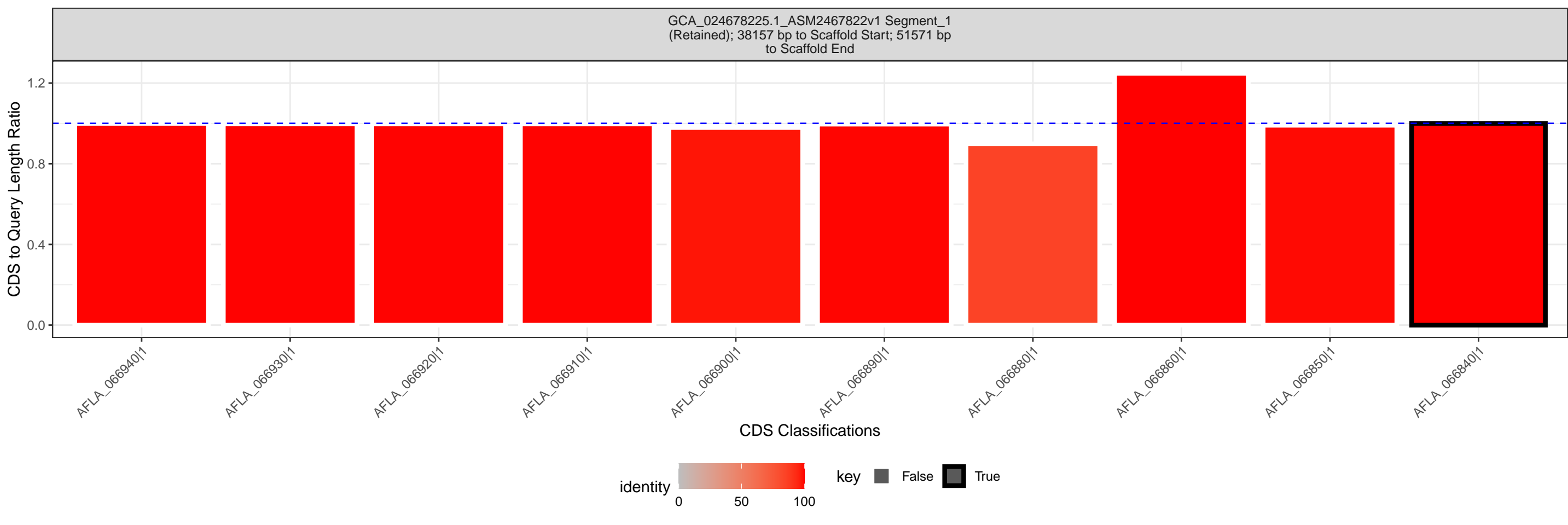
0 50 100

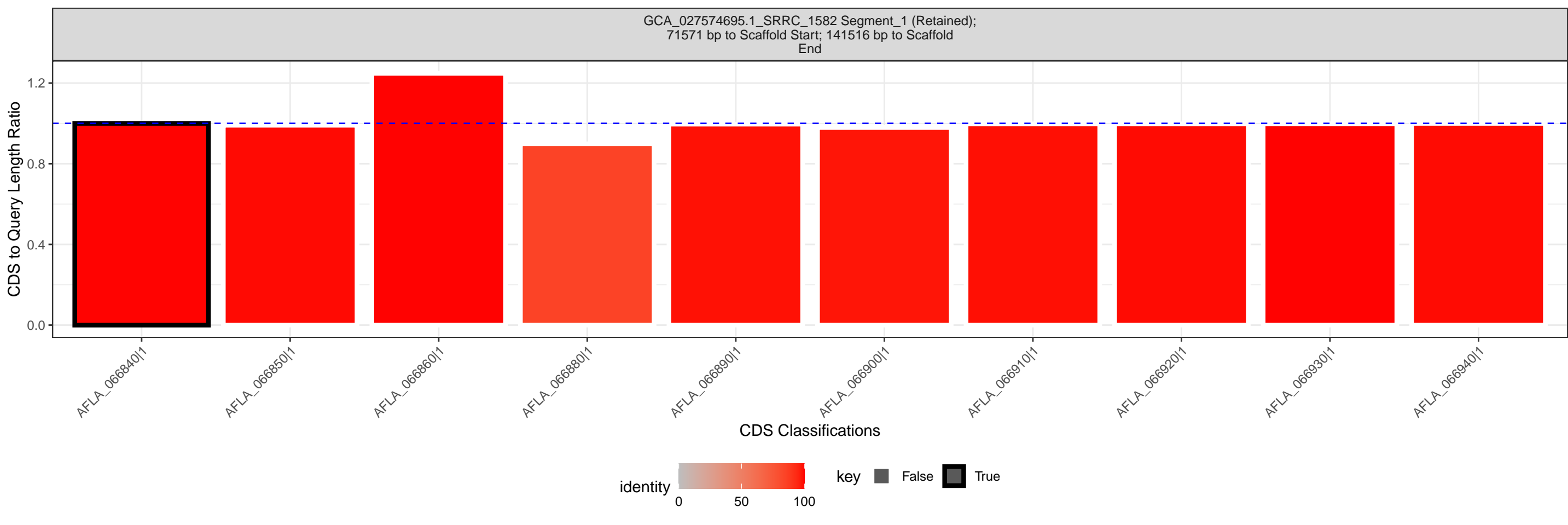
key

False

True







GCA\_024671105.1\_ASM2467110v1 Segment\_1  
(Retained); 123377 bp to Scaffold Start; 38274 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

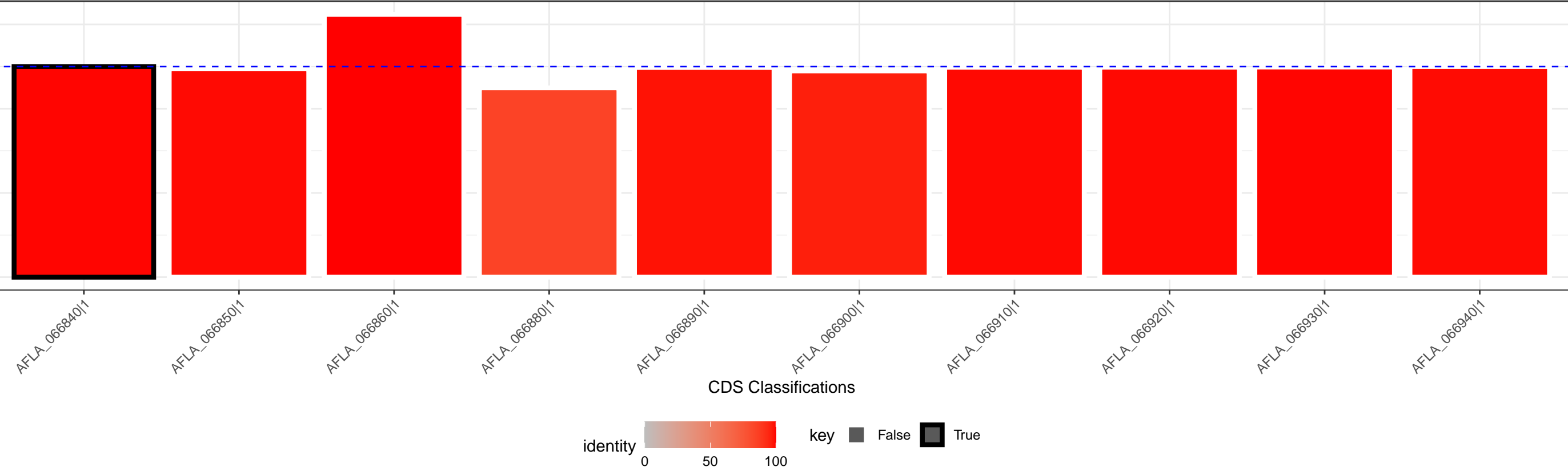
identity

0 50 100

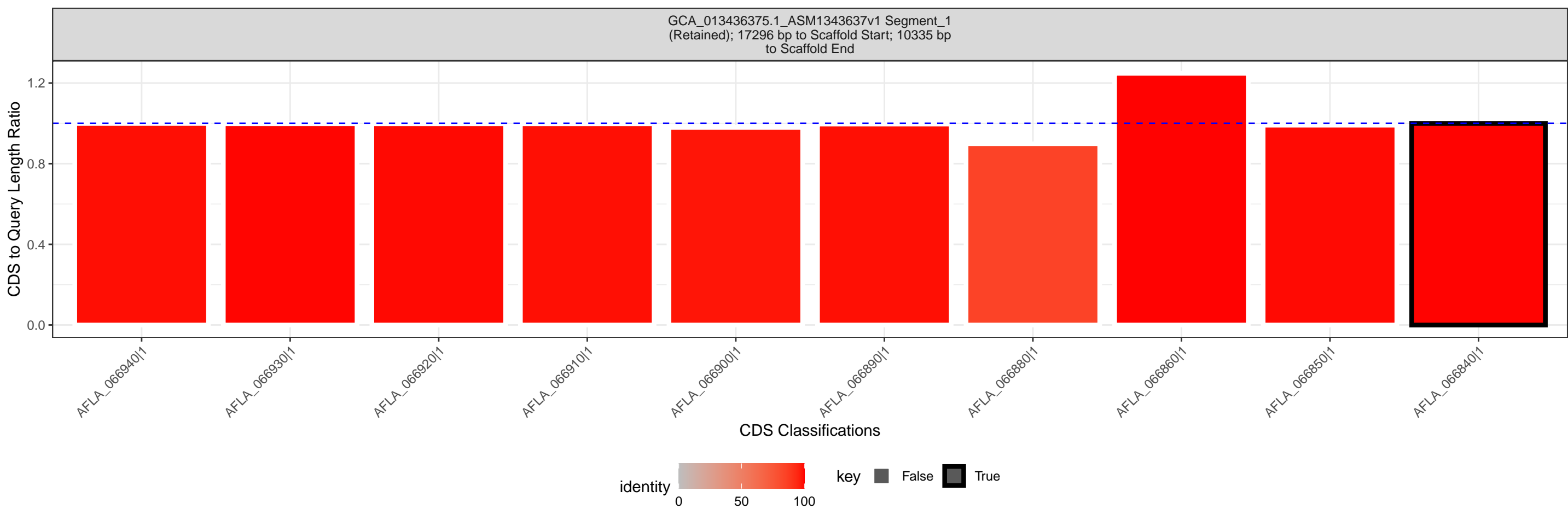
key

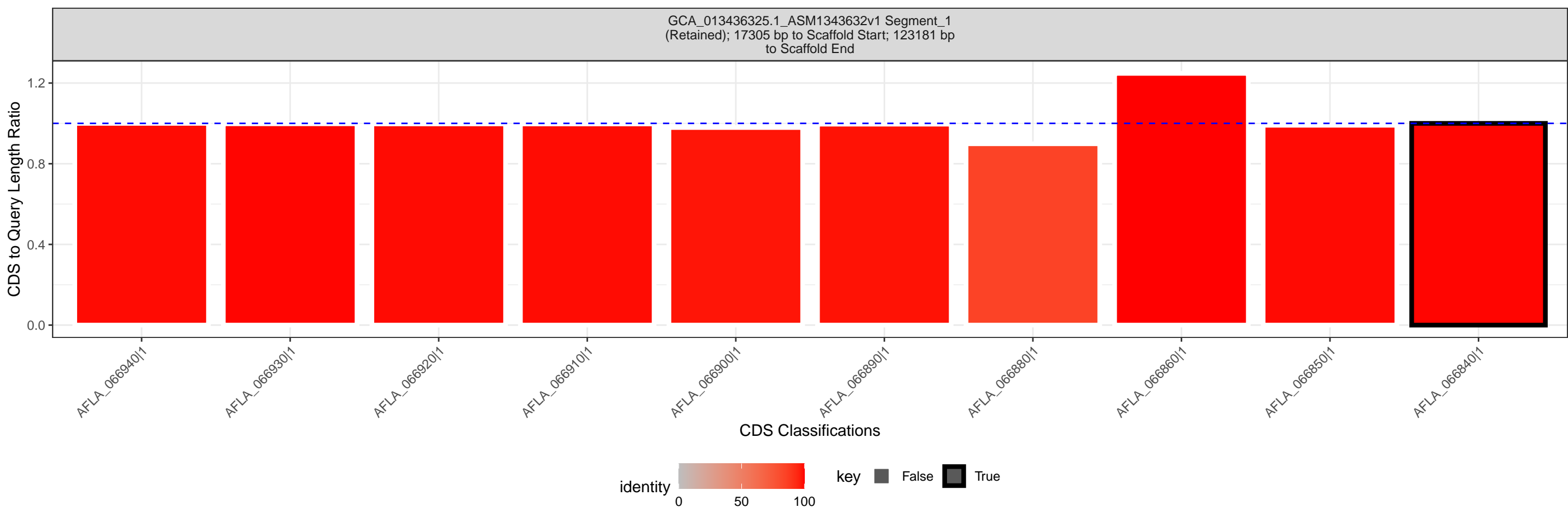
False

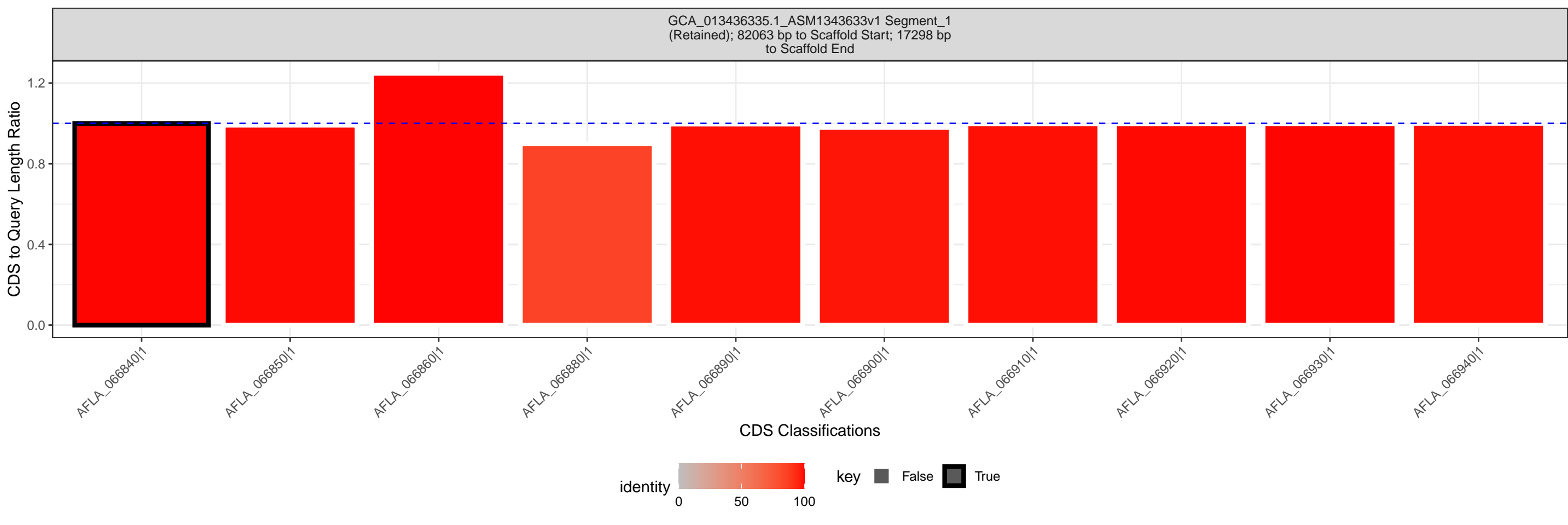
True

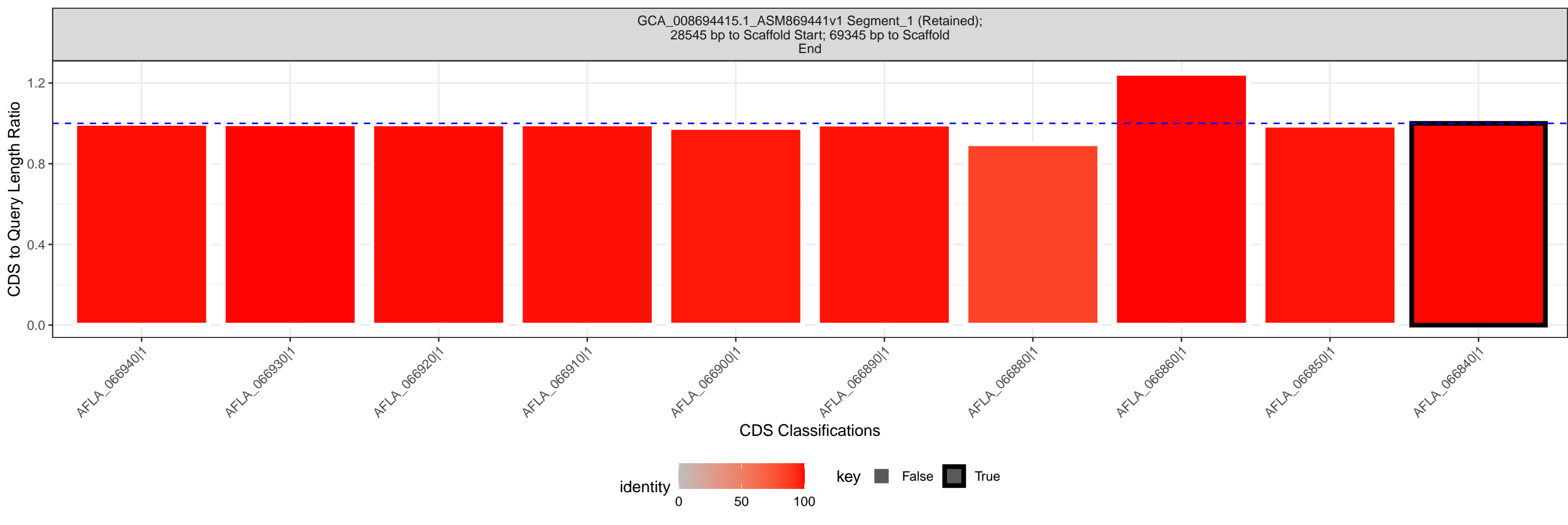


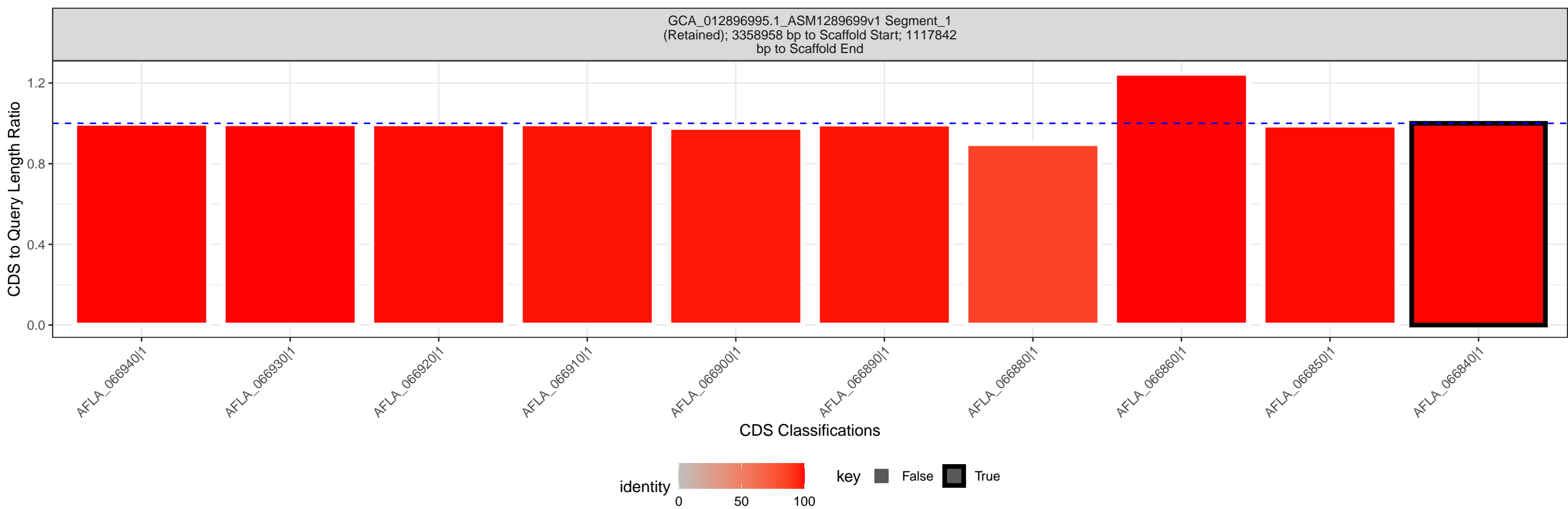


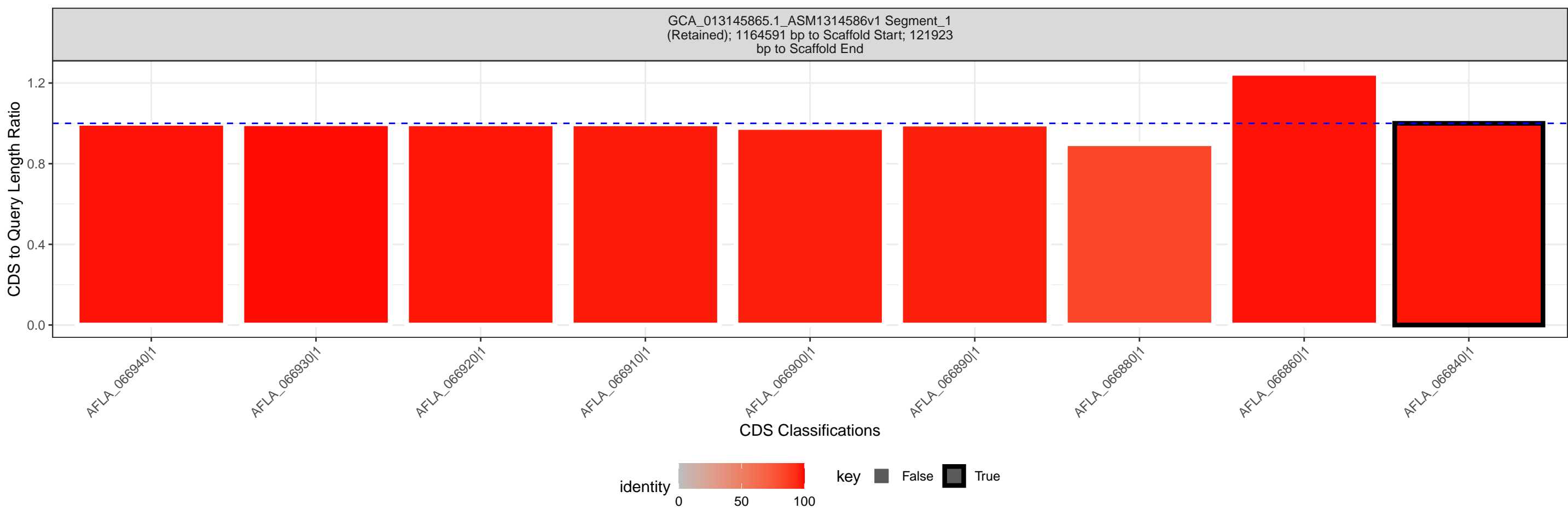


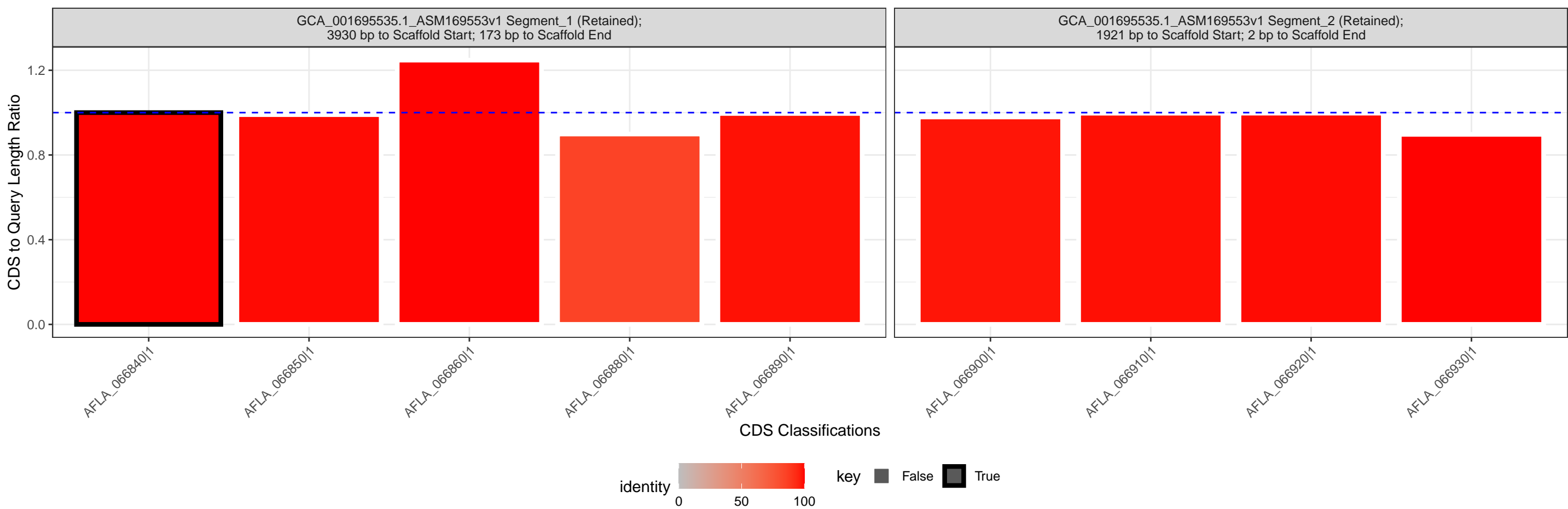


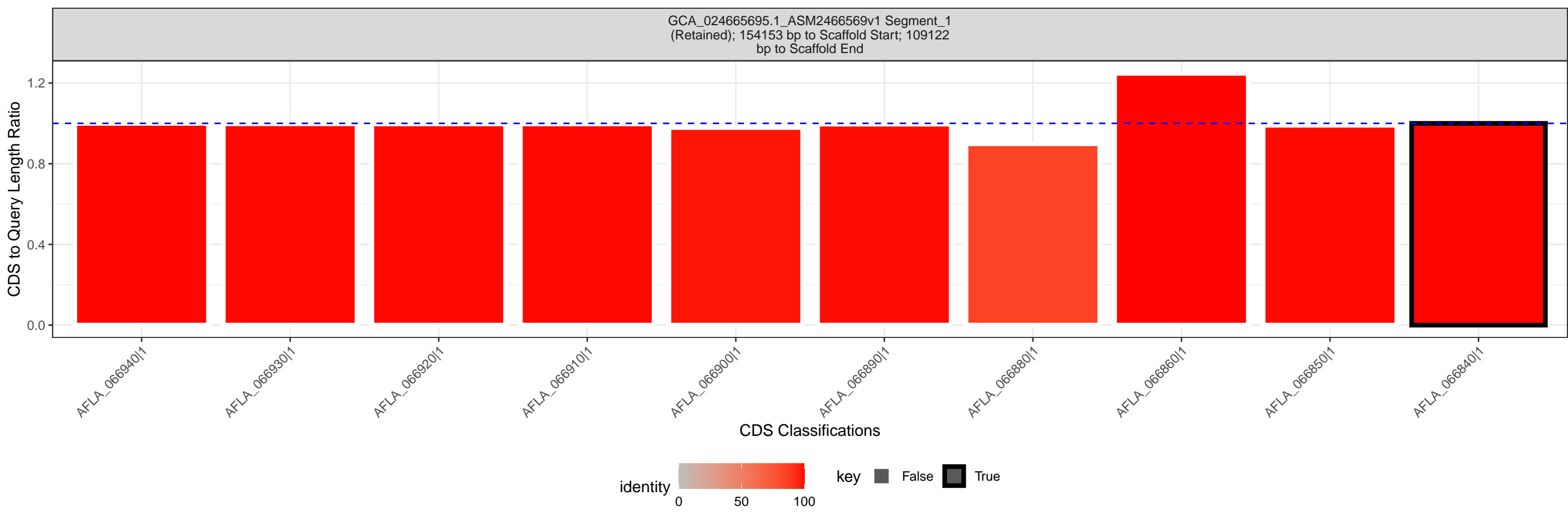




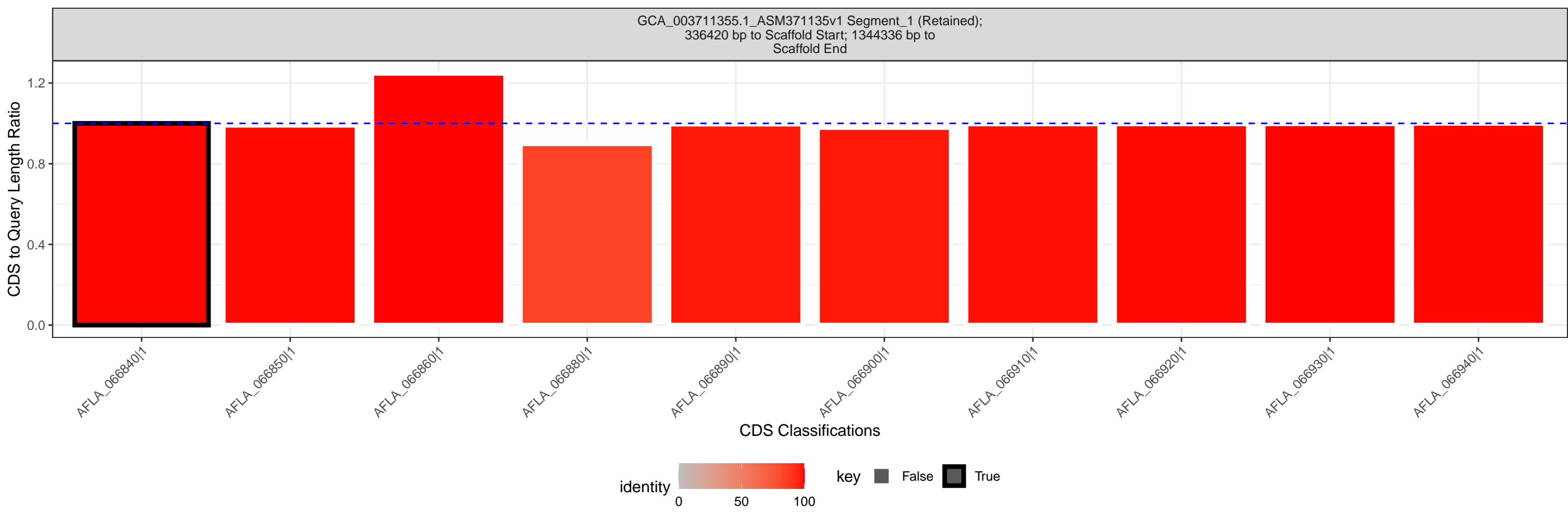


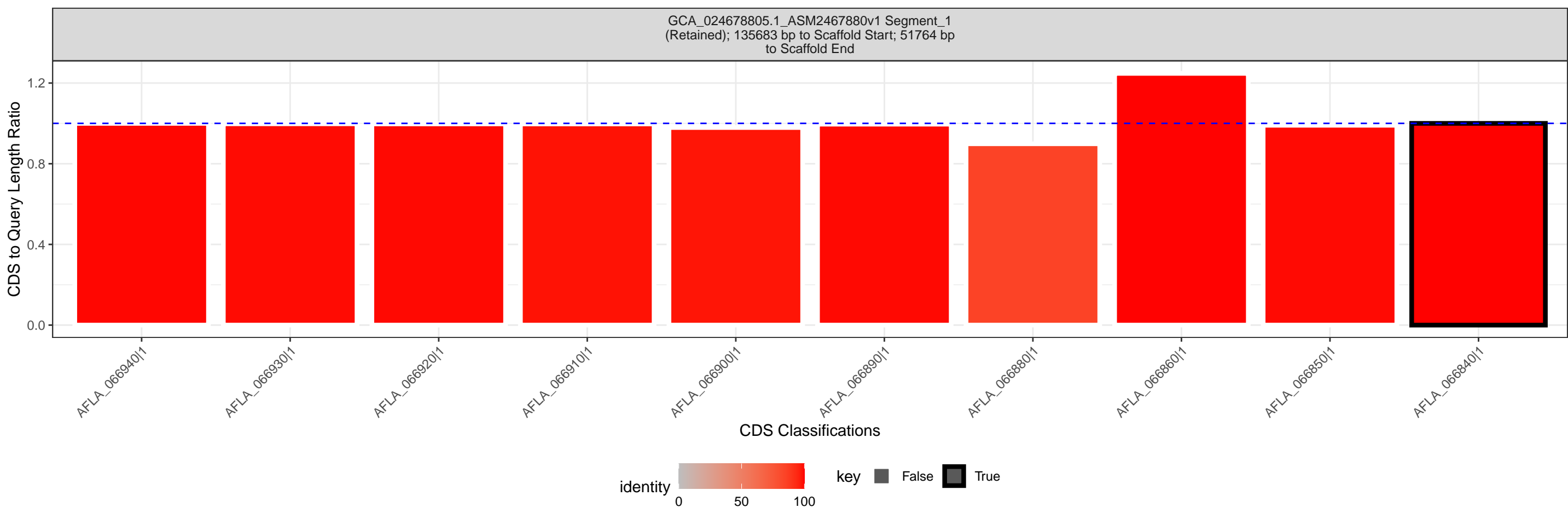












GCA\_024678545.1\_ASM2467854v1 Segment\_1  
(Retained); 130193 bp to Scaffold Start; 22528 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

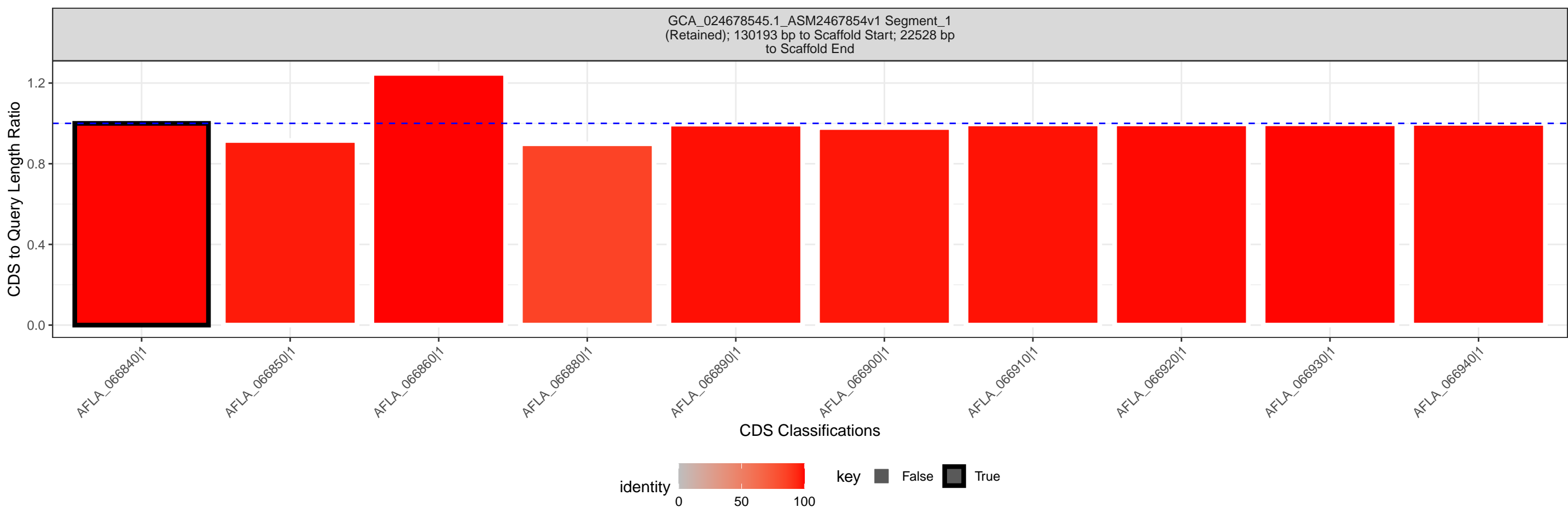
identity

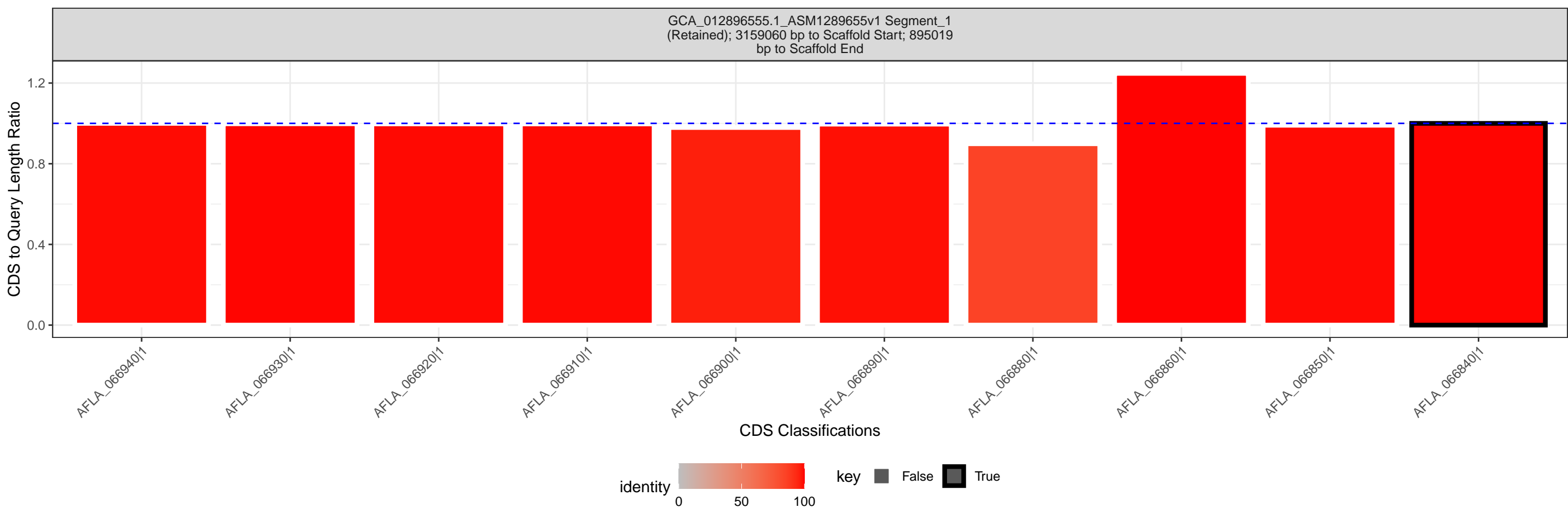
0 50 100

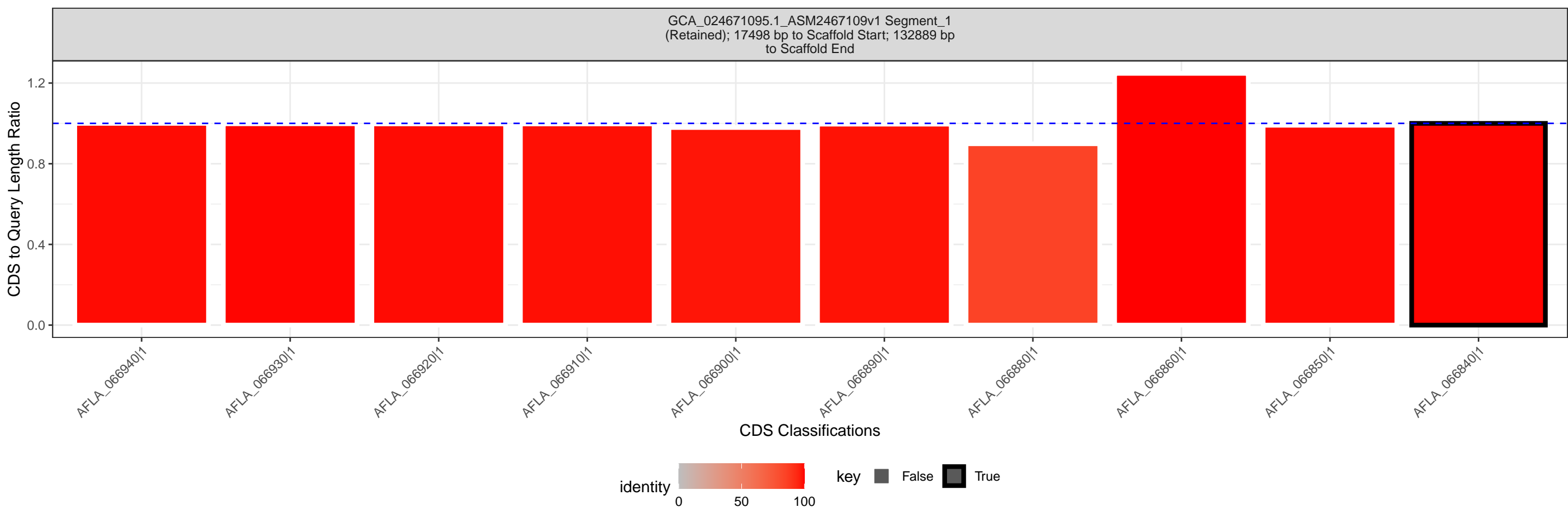
key

False

True







GCA\_024677005.1\_ASM2467700v1 Segment\_1  
(Retained); 116184 bp to Scaffold Start; 17474 bp  
to Scaffold End

CDS to Query Length Ratio

1.2

0.8

0.4

0.0

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

AFLA\_066900|1

AFLA\_066910|1

AFLA\_066920|1

AFLA\_066930|1

AFLA\_066940|1

CDS Classifications

identity

0

50

100

key

False

True

AFLA\_066840|1

AFLA\_066850|1

AFLA\_066860|1

AFLA\_066880|1

AFLA\_066890|1

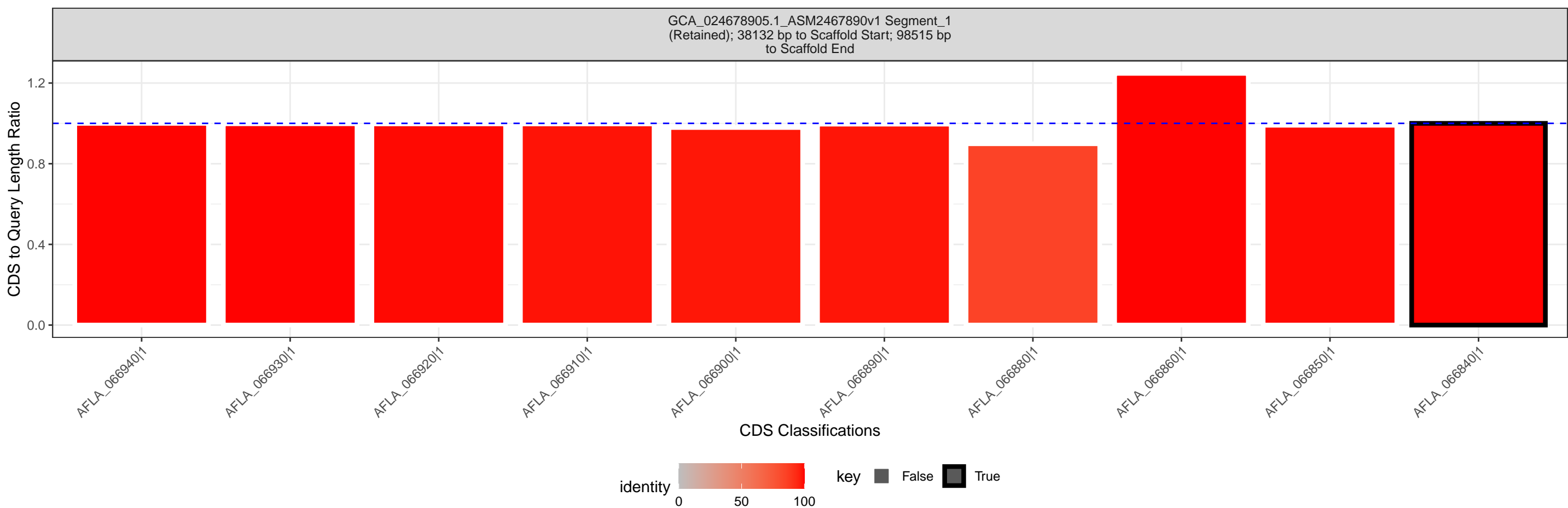
AFLA\_066900|1

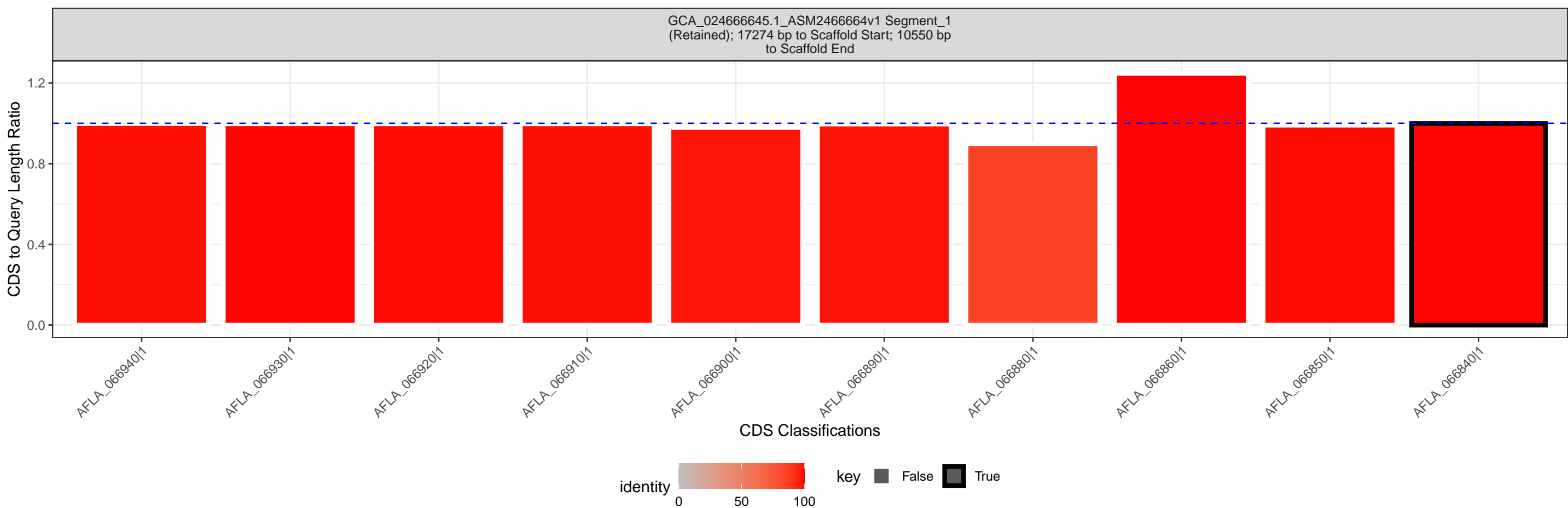
AFLA\_066910|1

AFLA\_066920|1

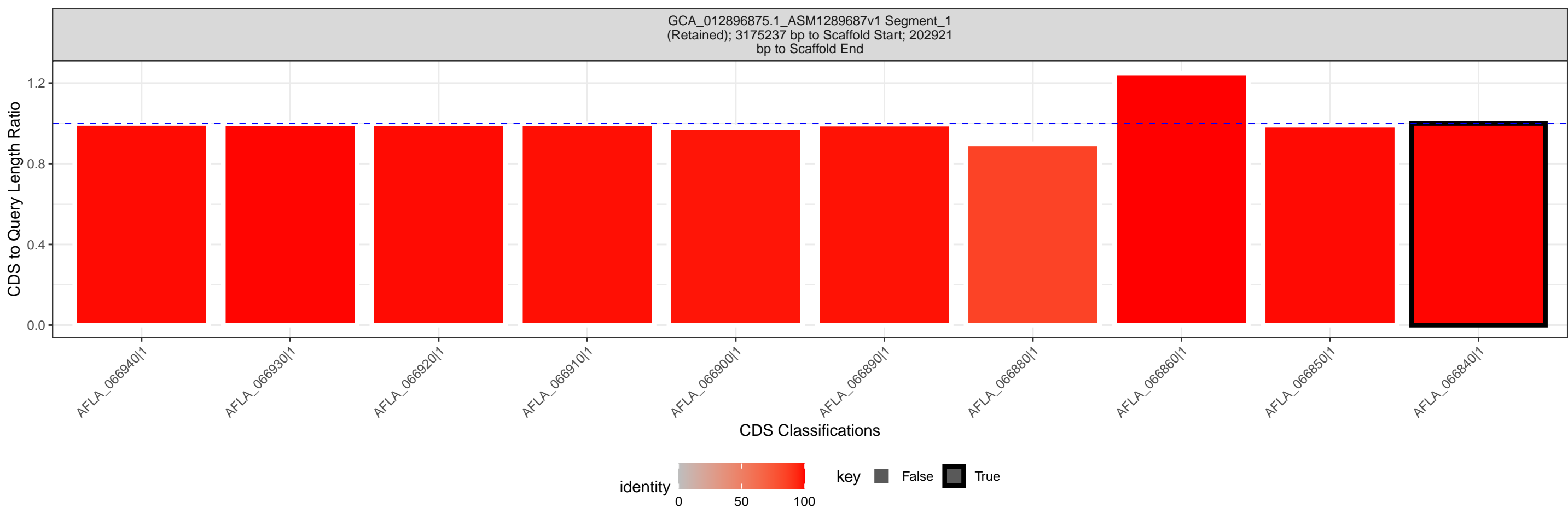
AFLA\_066930|1

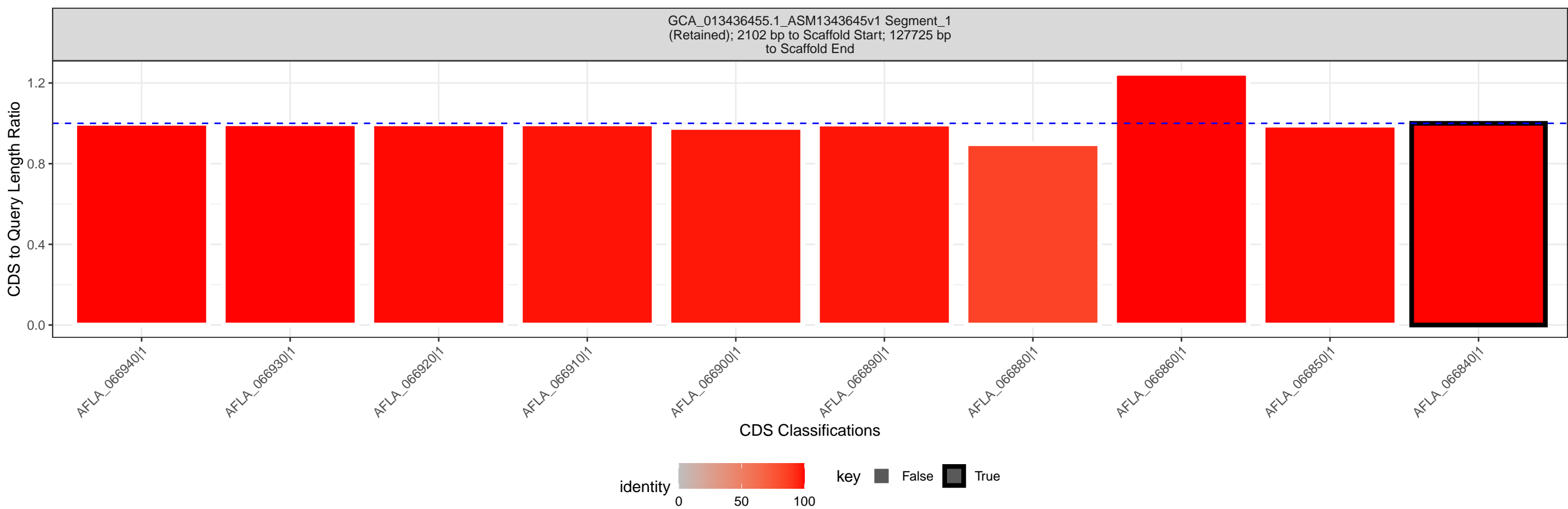
AFLA\_066940|1

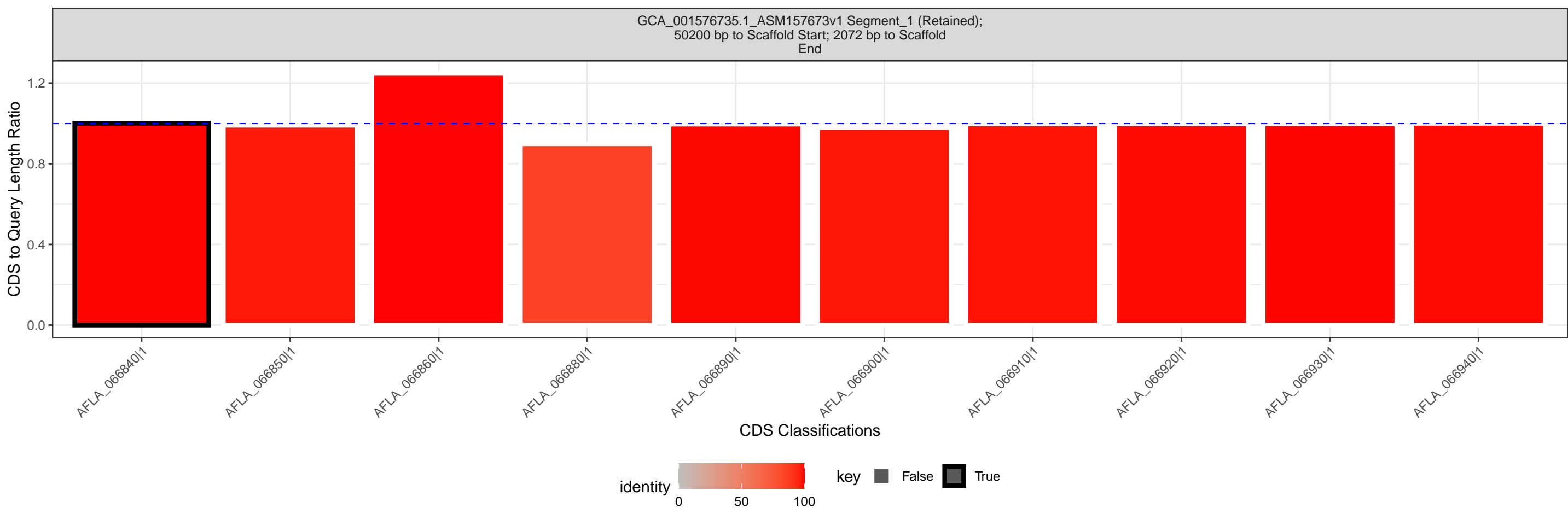


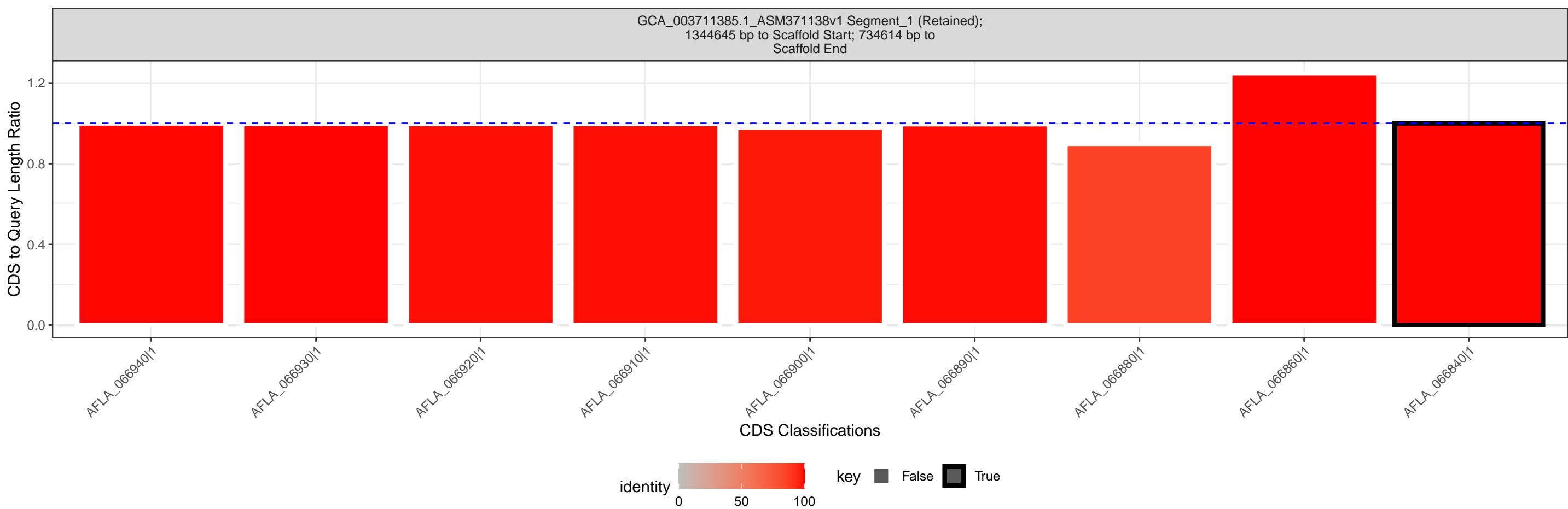


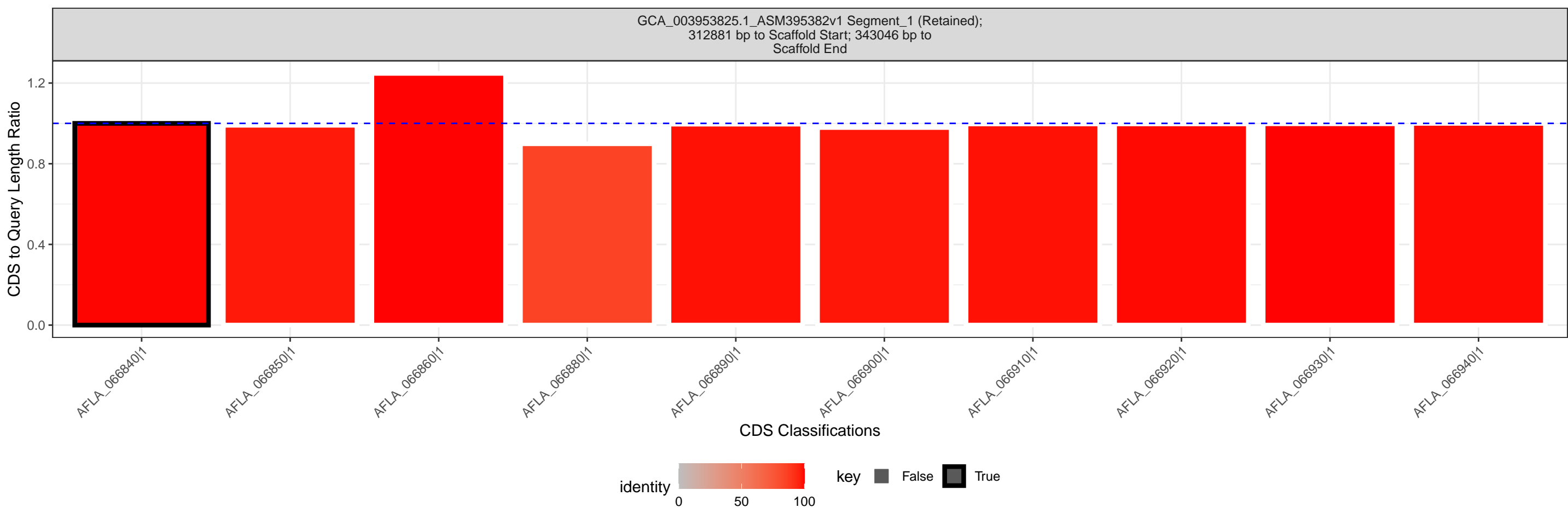












GCA\_024673175.1\_ASM2467317v1 Segment\_1  
(Retained); 17293 bp to Scaffold Start; 132778 bp  
to Scaffold End

CDS to Query Length Ratio

1.2  
0.8  
0.4  
0.0

AFLA\_066940|1 AFLA\_066930|1 AFLA\_066920|1 AFLA\_066910|1 AFLA\_066900|1 AFLA\_066890|1 AFLA\_066880|1 AFLA\_066860|1 AFLA\_066850|1 AFLA\_066840|1

CDS Classifications

identity 0 50 100 key False True

