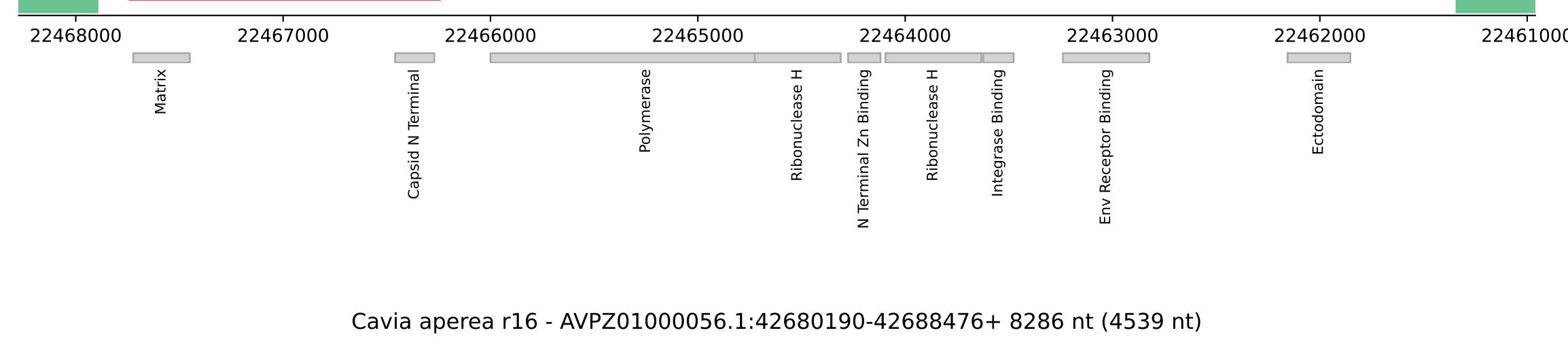


Beta Gamma

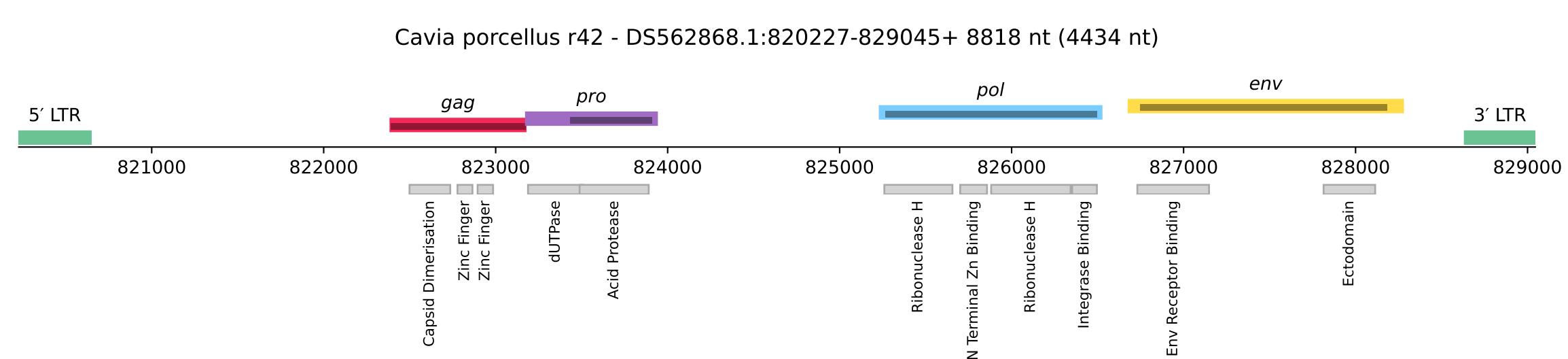
Cavia porcellus r9 - DS562856.1:60361323-60368272- 6949 nt (5196 nt)



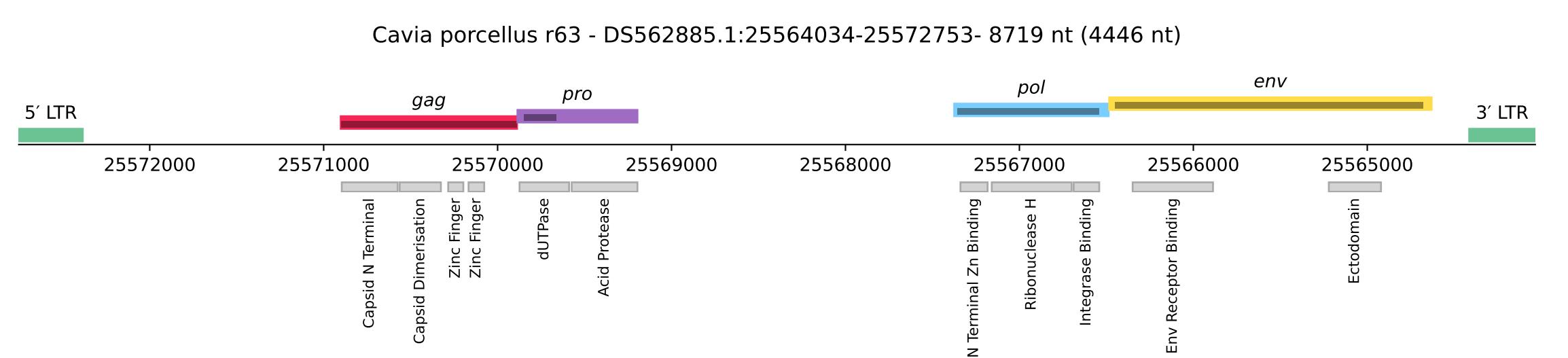
Cavia porcellus r12 - DS562857.1:9341241-9349790- 8549 nt (3843 nt)



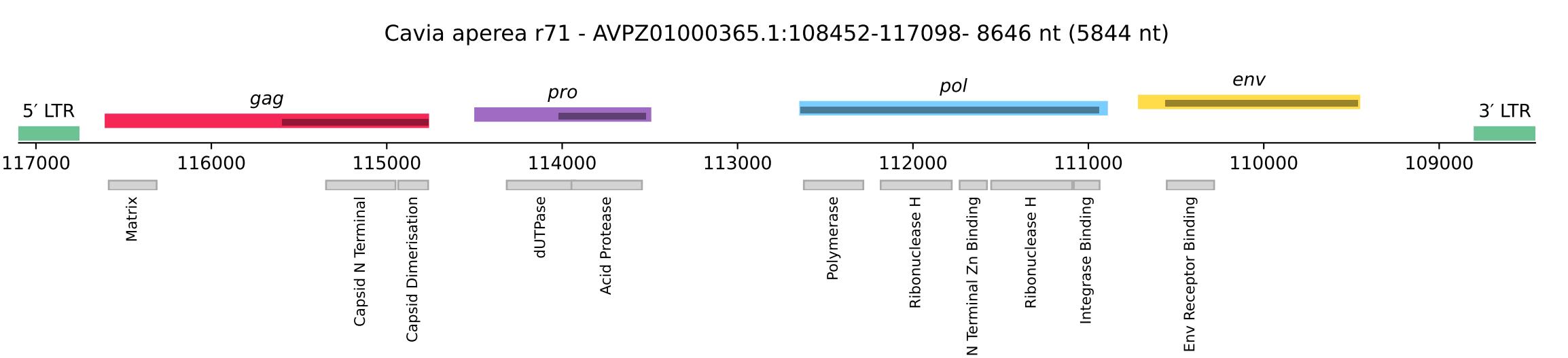
Cavia porcellus r15 - DS562859.1:22460961-22468275- 7314 nt (5985 nt)



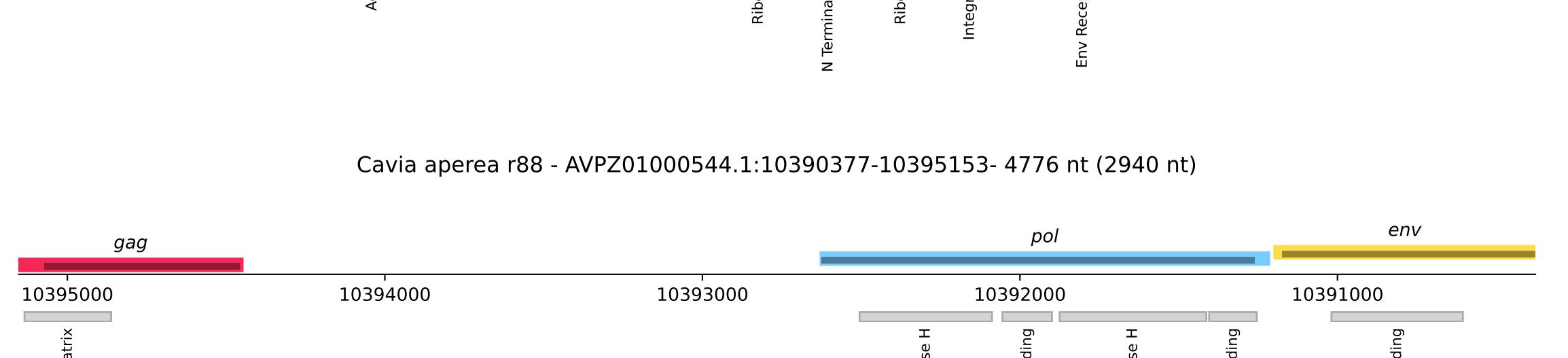
Cavia aperea r16 - AVPZ01000056.1:42680190-42688476+ 8286 nt (4539 nt)



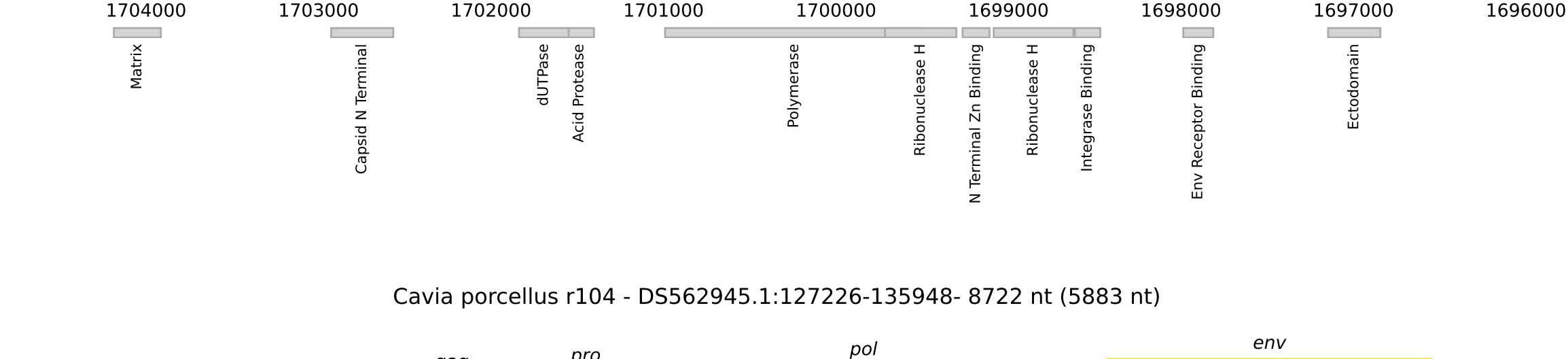
Cavia porcellus r42 - DS562868.1:820227-829045+ 8818 nt (4434 nt)



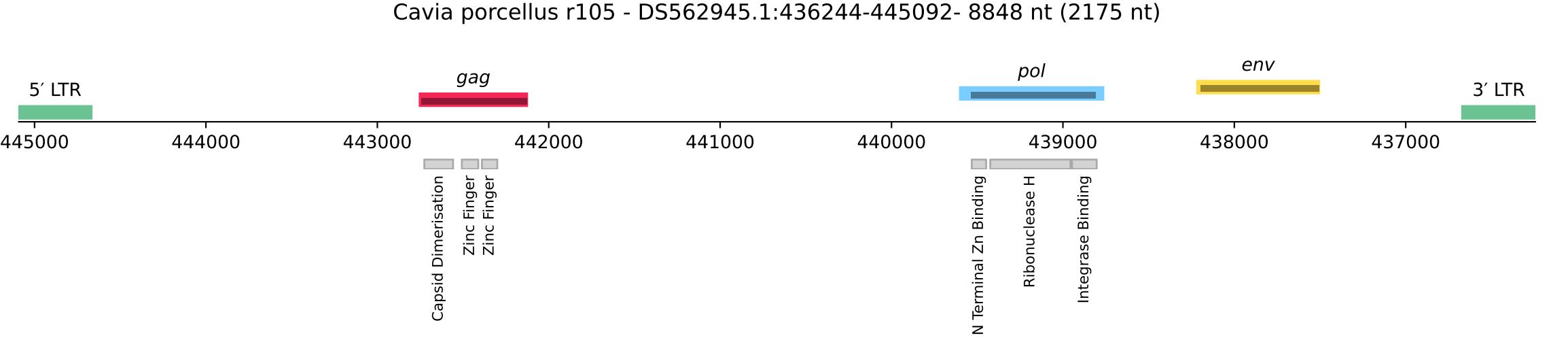
Cavia porcellus r44 - DS562869.1:42707889-42716238+ 8349 nt (6312 nt)



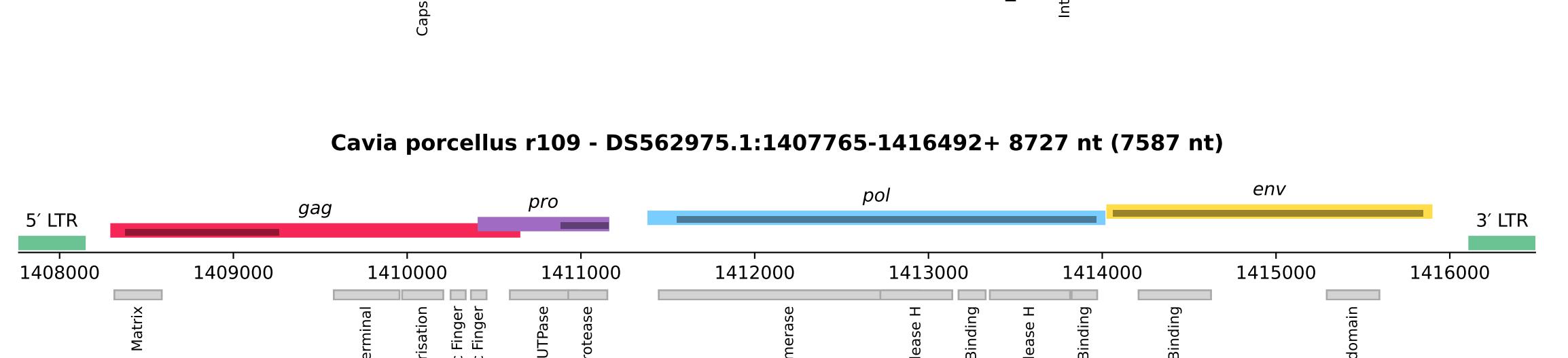
Cavia porcellus r63 - DS562885.1:25564034-25572753- 8719 nt (4446 nt)



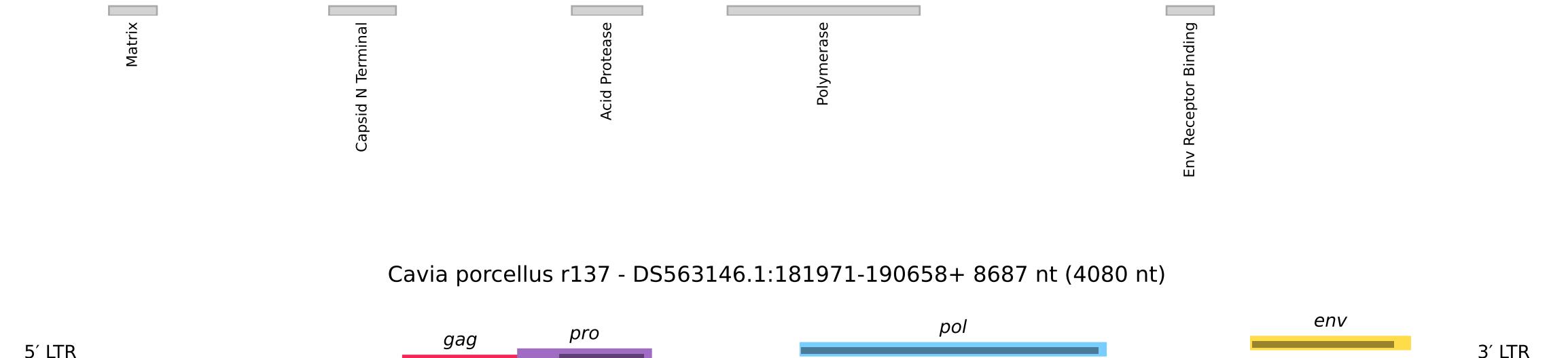
Cavia porcellus r65 - DS562887.1:24697533-24704483- 6950 nt (5832 nt)



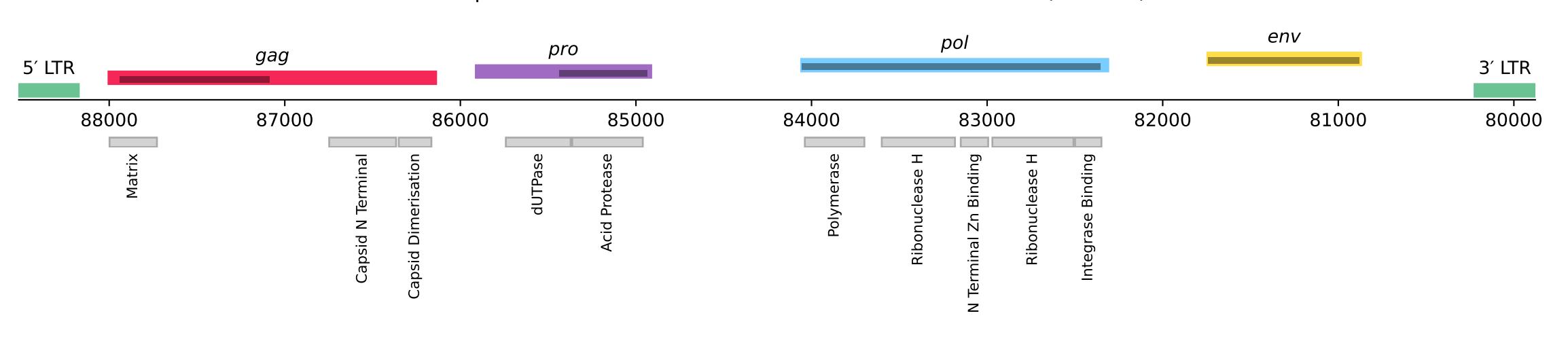
Cavia aperea r71 - AVPZ01000365.1:108452-117098- 8646 nt (5844 nt)



Cavia porcellus r82 - DS562913.1:10395218-10402165- 6947 nt (4809 nt)



Cavia aperea r88 - AVPZ01000544.1:10390377-10395153- 4776 nt (2940 nt)



Cavia porcellus r100 - DS562935.1:1695946-1704738- 8792 nt (5955 nt)



Cavia porcellus r104 - DS562945.1:127226-135948- 8722 nt (5883 nt)

Cavia porcellus r105 - DS562945.1:436244-445092- 8848 nt (2175 nt)

Cavia porcellus r106 - DS562947.1:4984615-4993574- 8959 nt (2865 nt)

Cavia porcellus r109 - DS562975.1:1407765-1416492+ 8727 nt (7587 nt)

Cavia porcellus r132 - DS563104.1:644144-652784- 8640 nt (4695 nt)

Cavia porcellus r137 - DS563146.1:181971-190658+ 8687 nt (4080 nt)

Cavia porcellus r143 - DS563208.1:79878-88515- 8637 nt (5490 nt)

Cavia porcellus r151 - DS563283.1:110311-118958- 8647 nt (5754 nt)

