

Highlighting Annotations

To configure settings of annotation types go to the *Annotation Highlighting* tab in the *Options Panel*.

By default the tab shows annotations types of the opened *Sequence View*.

NC_001363 [dna]

15001k1.5k2k2.5k3k3.5k4k4.5k5k5833

CDS (4)

NP 040335.1NP 5977NP 5977NP 040336.1NP

5' terminal (2)3' terminal

source

15001k1.5k2k2.5k3k3.5k4k4.5k5k5833

F I * S P E K G G N E R P H P * V A

L F S L Q K K G G M K D P T R R W Q

Y L V S R K R G E * K T P P V G G

TTATTTAGTCTCCAGAAAAAGGGGGGAATGAAGACCCACCCGTAGGTGGCA

52195225523052355240524552505255526052655271

AATAAATCAGAGGTCTTTTCCCCCTTACTTCTGGGGTGGGCATCCACCGT

* K T E L F L P S H F V G G T P P L

K N L R W F F P P I F S G V R L H C

I * D G S F P P F S L G W G Y T A

NameValue

Auto-annotations [murine.gb | NC_001363]

NC_001363 features [murine.gb]

CDS (0, 4)

CDS1042..2658

CDSjoin(2970..3413,3412..3873)

CDS3875..4999

CDS5048..5203

misc_feature (0, 2)

misc_feature2..590

misc_feature5245..5833

Annotations Highlighting

Select an annotation type:

AnnotationColor

CDS

misc_feature

source

Show all annotation types

Configure the annotation type:

Show annotations of this type

Show on translation

Show value of qualifier

←

→

Help

If you want to see all annotation types, click the *Show all annotation types* link. The *Previous annotation* and *Next annotation* buttons seek to the previous or to the next annotation of the view correspondingly.

Find below information about annotations types' properties that you can configure.

- [Annotations Color](#)
- [Annotations Visability](#)
- [Show on Translation](#)
- [Captions on Annotations](#)