

# AmRDL- (*Apis mellifera* L.) resistant to dieldrin $\gamma$ -aminobutyric acid receptor subunit

ncbi.nlm.nih.gov/genome/gdv/browser/nucleotide/?id=XM\_006565105.3



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## Genome Data Viewer

*Apis mellifera*: Amel\_HAv3.1 (GCF\_003254395.2) Chr LG7 (NC\_037644.1): 9,447,838 - 9,543,461

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### Pick Assembly

Switch organism

GCF\_003254395.2 (Amel\_HAv3.1)

Locations for XM\_006565105.3

| Sequence    | Location              |
|-------------|-----------------------|
| NC_037644.1 | 9,455,807 - 9,535,492 |

Select an assembly to change view

### Ideogram View

Unplaced/unlocalized scaffolds:

160

LG1 LG2 LG3 LG4 LG5 LG6 LG7 LG8 LG9 LG10 LG11



LG12 LG13 LG14 LG15 LG16 MT



Region LOC406124 Gene Transcript XM\_001120292.5 Exons: click an exon above to zoom in, mouse over to see details

NC\_037644.1 Tools Tracks Download

9,450 K 9,460 K 9,470 K 9,480 K 9,490 K 9,500 K 9,510 K 9,520 K 9,530 K 9,540 K

Genes, NCBI *Apis mellifera* Annotation Release 104, 2018-09-19

