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GenomeRNAi database

The GenomeRNAi database currently contains phenotype information derived from RNA interference (RNAi) screens in *Drosophila melanogaster* and *Homo sapiens*. The database also provides an updated resource of RNAi reagents and predicted quality control information for libraries available for the *Drosophila* and the human genome. The database is accessible at www.genomernai.org.

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Contact the [GenomeRNAi team](#) for suggestions and questions.

Reference

Schmidt et al. - GenomeRNAi: a database for cell-based and *in vivo* RNAi phenotypes, 2013 update.

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