**Drosophila Genomics Resource Center**

**Vector: pTHW (#1099)**

**List of publications citing DGRC and this vector**

**Last Updated via Google Scholar: June 2017**

**[HTML]** [**Hindsight regulates photoreceptor axon targeting through transcriptional control of jitterbug/Filamin and multiple genes involved in axon guidance in …**](http://onlinelibrary.wiley.com/doi/10.1002/dneu.22271/full)

C Oliva, C Molina‐Fernandez… - Developmental …, 2015 - Wiley Online Library

**...** Hindsight cDNA was amplified by PCR from pOT2-HNT (BDGP clone GH10905) and cloned  
directionally into pENTR TM /D-TOPO® vector (Invitrogen). HNT cDNA was subcloned by  
recombination from pENTR TM /D-TOPO®-HNT into **pTHW** (**DGRC**; Murphy, et al. **...**

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[[HTML] nih.gov](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3345284/)

[**Teneurins instruct synaptic partner matching in an olfactory map**](https://www.nature.com/nature/journal/v484/n7393/abs/nature10926.html)

[W Hong](https://scholar.google.com/citations?user=_hB2krQAAAAJ&hl=en&oi=sra), [TJ Mosca](https://scholar.google.com/citations?user=rsPebDkAAAAJ&hl=en&oi=sra), [L Luo](https://scholar.google.com/citations?user=1X-MOE8AAAAJ&hl=en&oi=sra) - Nature, 2012 - nature.com

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[[HTML] plos.org](http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0015171)

**[HTML]** [**The Drosophila FoxA ortholog Fork head regulates growth and gene expression downstream of Target of rapamycin**](http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0015171)

MH Bülow, R Aebersold, MJ Pankratz, MA Jünger - PLoS One, 2010 - journals.plos.org

Forkhead transcription factors of the FoxO subfamily regulate gene expression programs  
downstream of the insulin signaling network. It is less clear which proteins mediate transcriptional  
control exerted by Target of rapamycin (TOR) signaling, but recent studies in nematodes suggest **...**

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[[HTML] wiley.com](http://onlinelibrary.wiley.com/doi/10.15252/embr.201439464/full)

[**Starvation‐induced MTMR13 and RAB21 activity regulates VAMP8 to promote autophagosome–lysosome fusion**](http://embor.embopress.org/content/early/2015/02/03/embr.201439464.abstract)

S Jean, S Cox, S Nassari, AA Kiger - EMBO reports, 2015 - embor.embopress.org

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[[PDF] uni-heidelberg.de](http://archiv.ub.uni-heidelberg.de/volltextserver/14736/1/Thesis%20Piotr%20Fabrowski.pdf)

[**The endocytic mechanisms underlying apical surface morphogenesis during epithelial development in Drosophila**](http://archiv.ub.uni-heidelberg.de/volltextserver/id/eprint/14736)

P Fabrowski - 2013 - archiv.ub.uni-heidelberg.de

Page 1. Dissertation submitted to the Combined Faculties for the Natural Sciences and for  
Mathematics of the Ruperto-Carola University of Heidelberg, Germany for the degree of Doctor  
of Natural Sciences presented by Piotr Fabrowski, M.Sc. Born in Łask, Poland **...**

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MW Dodson - 2009 - search.proquest.com

**...** which we named pTMR (b2-tubulin mediated expression). The pinkl cDNA clone  
GH20931 obtained from the Drosophila Genomics Resource Center (**DGRC**) contains  
a point mutation (D186H). To generate TMR-pinkl, a 2.2 kb **...**

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