

## GENOMIC RESOURCES NOTE

## Genomic Resources Notes accepted 1 February 2014 – 31 March 2014

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## Abstract

This article documents the public availability of transcriptome sequence data and assembled, annotated unigenes for the marmot flea, *Oropsylla silantiewi*.<sup>1</sup>

Table 1 contains information on the focal species, data type and resource developed, as well as access details for the data. The authors responsible for the genomic resources are listed in the final column. Full descriptions of how each resource was developed and tested are uploaded as Supporting Information with the online version of this manuscript.

**Table 1** Information on the focal species, data type and resource developed, as well as access details for the data. The authors responsible for each genomic resource are listed in the final column

Species (no. of individuals)	Data type	Resources	Authors
<i>Oropsylla silantiewi</i> (100)	Transcriptome sequencing, assembly and annotation	Sequence files: NCBI Sequence Read Archive BioProject PRJNA237990 Assembled sequence (unigene) files & deduced open reading frames: Dryad doi:10.5061/dryad.gs4rk Functional annotations: annotation.xlsx on Dryad doi:10.5061/dryad.gs4rk	Lin, Gonghua; Wang, Zuyun; Whiting, Michael F.; Su, Jianping; Zhao, Fang; Ma, Junying; Hongjian, Chen; Zhang, Tongzuo

## Supporting Information

Additional Supporting Information may be found in the online version of this article:

**Appendix S1** Transcriptome resources for the marmot flea and plague vector, *Oropsylla silantiewi*.