

Reference transcriptome sequence resource for the study of the Cestode *Schistocephalus solidus*, a threespine stickleback parasite.

Hebert F.O., Grambauer S., Barber I., Landry C.R., Aubin-Horth N.

Abstract

These methods accompany the following publication:

Hebert, F, O; Grambauer, S; Barber, I; Landry, C, R; Aubin-Horth, N (2016): Reference transcriptome sequence resource for the study of the Cestode *Schistocephalus solidus*, a threespine stickleback parasite. GigaScience Database. <http://dx.doi.org/10.5524/100197>

Citation: Hebert F.O., Grambauer S., Barber I., Landry C.R., Aubin-Horth N. Reference transcriptome sequence resource for the study of the Cestode *Schistocephalus solidus*, a threespine stickleback parasite.. **protocols.io**
<https://www.protocols.io/view/Reference-transcriptome-sequence-resource-for-the-ew9bfh6>

Published: 30 May 2016

Collection



1. [Schistocephalus solidus culturing](#)

CONTACT: [GigaScience Database](#)

2. [RNA extraction protocol \(Trizol\)](#)

CONTACT: [GigaScience Database](#)