

 An official website of the United States government



Log in

BioProject

BioProject

Search

Advanced

Help

Display Settings: 

Send to: 

Limulus polyphemus (Atlantic horseshoe crab) Accession: PRJNA178588 ID: 178588

Limulus polyphemus Transcriptome or Gene expression

Normalized 454 cDNA amoebocyte transcriptome. An individual sampled from coastal waters near Cape Cod (in Woods Hole, MA).

[See Genome Information for Limulus polyphemus](#)

NAVIGATE ACROSS

12 additional projects are related by organism.

Accession	PRJNA178588
Data Type	Transcriptome or Gene expression
Scope	Monoisolate
Organism	Limulus polyphemus [Taxonomy ID: 6850] Eukaryota; Metazoa; Ecdysozoa; Arthropoda; Chelicerata; Merostomata; Xiphosura; Limulidae; Limulus; Limulus polyphemus
Submission	Registration date: 31-Oct-2012 - University of Connecticut - University of Connecticut Center for Applied Genetics and Technology
Relevance	Medical

Related information 

[BioSample](#)

[Genome](#)

[SRA](#)

[Taxonomy](#)

Recent activity 

[Turn Off](#) [Clear](#)

 **Limulus polyphemus**

BioProject

[See more...](#)

Project Data:

Resource Name	Number of Links
SEQUENCE DATA	
SRA Experiments	1
OTHER DATASETS	
BioSample	1

 SRA Data Details

Parameter	Value
Data volume, Mbases	188
Data volume, Mbytes	137

FOLLOW NCBI

Twitter

Facebook

LinkedIn

.cls-11,

.cls-12

{ fill:

#737373;

.cls-11 {

rule:

evenodd;

.cls-1{fill:#737373;}

NCBI

Insights

Blog

Connect with NLM

Twitter Facebook Youtube

National Library of Medicine

8600 Rockville Pike

Bethesda, MD 20894

Web Policies

FOIA

HHS Vulnerability Disclosure

Help

Accessibility

Careers

NLM | NIH | HHS | USA.gov