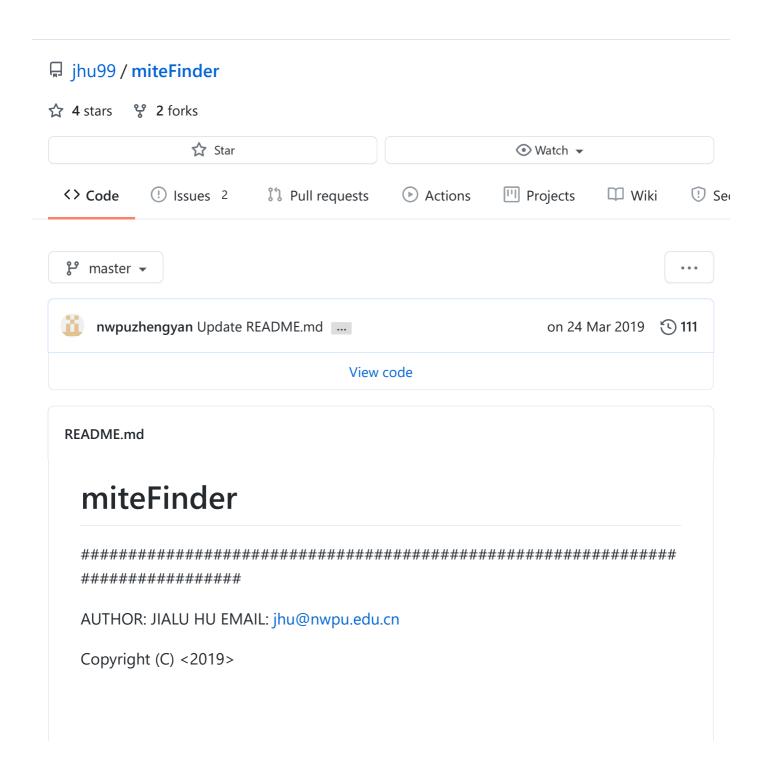


# Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide



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# Description

We have geneated binary code fro Unix-like, Mac, and Windows users (see in \$miteFinder/bin) Normally, it will works on machines with x86\_64.

## **Compile**

To compile the source code, the latest compilers which supports the standard language C++11, also known as C++0x, is needed. Other older compiler may not support it.

Use the code as the following:

cd \$miteFinder

make

Then the binary code "miteFidner" will be generated and moved to \$miteFidner/bin. Finished:)

# **Example**

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./bin/miteFinder -input \${your\_input\_file} -output \${your\_output\_file}
-pattern\_scoring ./profile/pattern\_scoring.txt -threshold 0.5

### Result

The description of the MITE is just like this:

### Citation

Hu, Jialu and Zheng, Yan and Shang, Xuequn, "MiteFinderII: a novel tool to identify miniature inverted-repeat transposable elements hidden in eukaryotic genomes", BMC Medical Genomics, 2018, 11(5), 101.

### **END**

#### THANKS FOR READING

If you have any questions regarding to the program, please don't hesitate to contact **Releaset**hrough email.

No releases published

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### **Packages**

No packages published

#### Contributors 3





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#### Languages

• C++ 96.5% • Makefile 2.0% • C 1.1% • Shell 0.4%

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