



Non-Commercial Use License for Academic Institutions microRNA Database Server and Software

The Scripps Research Institute ("TSRI") hereby grants a non-exclusive, non-sublicensable, license limited to non-profit or not-for-profit universities and/or research institutions ("Institution") to use the microRNA database server and microRNA database software ("Server and Software") for educational and/or internal, non-commercial research purposes only. *Server and Software is used* for identifying motifs in human microRNAs.

TSRI allows researchers at your Institution to run and display Server and Software, for internal, non-profit research purposes, on the following conditions:

1. Server and Software use remains at your Institution and is not published, distributed, or otherwise transferred or made available to any other party. The outputs of the use of this Server and Software is not for commercial purposes nor can be used for commercial purposes unless an explicit agreement is executed between interested parties.

If you wish to obtain Server and Software access for any commercial purposes, you will need to execute a licensing agreement with TSRI and pay a fee. This includes, but is not limited to, using Sever and Software to provide services to outside parties for a fee. To use Sever and Software for commercial purposes, please contact Prof. Matthew Disney at mddisney@me.com or Disney@scripps.edu.

2. You retain in Server and Software the copyright, trademark, or other notices pertaining to Server and Software as provided by TSRI.

3. You agree to provide the developers with feedback on the use of the Server and Software in your research, and that the developers and TSRI are permitted to use any information you provide in making changes to the Server and Software. All bug reports and technical questions shall be sent to mddisney@me.com or Disney@scripps.edu.

4. If use of the Server and Software results in outcomes which will be published, please cite the following reference: **Liu B, Childs-Disney JL, Znosko BM, Wang D, Fallahi M, Gallo SM, and Disney MD. Analysis of human pre-microRNA secondary structural elements. 2015, in press.**

5. Any risk associated with using the Sever and Software at your institution is with you and your Institution. Server is experimental in nature and is made available as a research courtesy "AS

IS," without obligation by TSRI to provide accompanying services or support.

TSRI AND THE AUTHORS EXPRESSLY DISCLAIM ANY AND ALL WARRANTIES REGARDING SERVER AND SOFTWARE, WHETHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES PERTAINING TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Once we confirm that the user is in an academic or non-profit institution, Server and Software access will be provided. Users will have to re-apply for Server and Software access periodically in order to re-verify their credentials.

Please complete the following information:

User Name: _____

Name of Organization: _____

Department: _____

PI: _____

Title: _____

Street Address: _____

City: _____ State: _____

Postal Code/Zip: _____

Country: _____

Telephone Number: _____

Email address: _____

Signature: _____

Printed Name: _____

Date: _____