## The front page

## About Learning Causal Risk Factors to a Chosen Target

Text placeholder, we will compose and enter the proper text here later

Go to iRCT Package

a button that leads to the iRCT Page

#### About Learning Causal Networks from Data

Text placeholder, we will compose and enter the proper text here later

Go to Causal Learning Package

a button that leads to the CausalLearning Page

# Welcome to iRCT's webpage!

Please note the following before uploading a file:

- All data in the file must be numerical.
- The currently accepted file formats are: txt, csv, xlsx, and dat
- NOTE: using certain functions on your dataset might cause errors or not work.
- NOTE: The functions other than the most up-to-date might take multiple minutes to run.

Choose File No file chosen

Please specify the delimiter for your dataset here:

Note that we should add MBIL-java as the first method here. The DID methods follows.

Please sepcify the function you would like to use:

Most up-to-date Function (Multiple covariates, fastest) >

UPLOAD

# Welcome to the Causal Learning webpage!

Please note the following before uploading a file:

- All data in the file must be numerical.
- The currently accepted file formats are: txt, csv, xlsx, and dat

Choose File No file chosen

UPLOAD

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Note that we

can allow non-

numerical data