Extracting Data from Images

Have you ever read a paper and realized that the data you need is in a figure, but you can't pull the exact number from it? Have no fear! You can actually digitize these figures to extract the data you need.

Prerequisites

R, RStudio, and the digitize package need to be installed beforehand. See this link for instructions on how to install R and RStudio. See this link for how to install packages.

Steps

1. Save your high resolution figure as a .jpg, .png, or .tiff in the same directory as your working directory in R.



This page is under construction.

1. Load the digitize package in your R session.

From:

https://wiki.nested-knowledge.com/ - Nested Knowledge

Permanent link:

https://wiki.nested-knowledge.com/doku.php?id=wiki:guide:tips:digitize&rev=1644435782

Last update: 2022/02/09 19:43