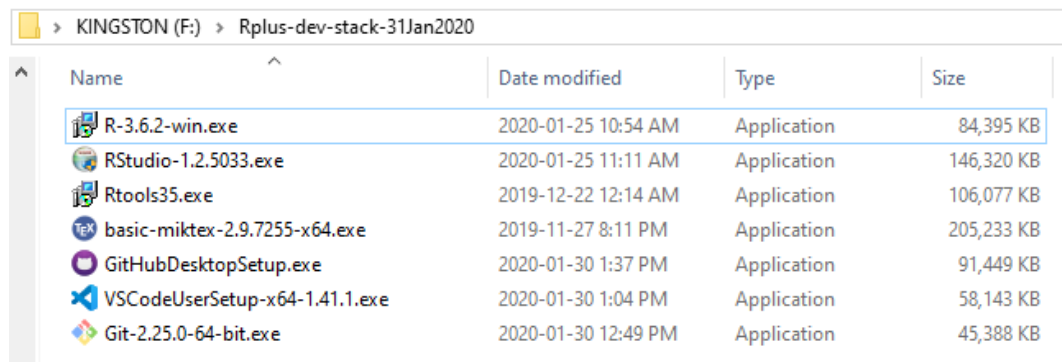


One way to conduct data analysis with R on Windows using freely available software...



The screenshot shows a Windows File Explorer window with the address bar displaying the path: > KINGSTON (F:) > Rplus-dev-stack-31Jan2020. The main area contains a table of files with columns for Name, Date modified, Type, and Size. The files listed are:

Name	Date modified	Type	Size
R-3.6.2-win.exe	2020-01-25 10:54 AM	Application	84,395 KB
RStudio-1.2.5033.exe	2020-01-25 11:11 AM	Application	146,320 KB
Rtools35.exe	2019-12-22 12:14 AM	Application	106,077 KB
basic-miktex-2.9.7255-x64.exe	2019-11-27 8:11 PM	Application	205,233 KB
GitHubDesktopSetup.exe	2020-01-30 1:37 PM	Application	91,449 KB
VSCodeUserSetup-x64-1.41.1.exe	2020-01-30 1:04 PM	Application	58,143 KB
Git-2.25.0-64-bit.exe	2020-01-30 12:49 PM	Application	45,388 KB

For more information see...

<https://www.r-project.org/>

<https://rstudio.com/products/rstudio/download/>

<https://cran.r-project.org/bin/windows/Rtools/>

<https://miktex.org/download>

<https://desktop.github.com/>

<https://code.visualstudio.com/>

<https://gitforwindows.org/>