

# Install on MAC

\*If you already have an older version of this app, please delete ESD\_Tuebingen folder and all its subfolders from the applications.

To install:

1- Go to the link below and copy "Install\_ESD\_7.3.2019" on your desktop. (figure 1)

[\\134.2.5.43\esd01\data\mershadi\model\\_runs\Intsall\\_ESD\\_app\SetupFile\\_7.3.2019\\_\(MAC\)](https://134.2.5.43/esd01\data\mershadi\model_runs\Intsall_ESD_app\SetupFile_7.3.2019_(MAC))

2- Go to the link below and copy all the subfolders on your desktop. (figure 2)

[\\134.2.5.43\esd01\data\mershadi\model\\_runs\Intsall\\_ESD\\_app\DataFiles\\_7.3.2019](https://134.2.5.43/esd01\data\mershadi\model_runs\Intsall_ESD_app\DataFiles_7.3.2019)

\* You should have four folders and one installation file on your desktop. (figure 3)

3- To install and run this program you need MATLAB RUNTIME (2018b 64bit) installed on your OS.

\* It is free and if you do not have it, the program automatically can download and install it.

\* You can also download and install it from MATLAB website:

<https://de.mathworks.com/products/compiler/matlab-runtime.html>

\* You can install it by running "MCR\_R2018b\_maci64\_installer" at the link below: (figure 4)

[\\134.2.5.43\esd01\data\mershadi\model\\_runs\Intsall\\_ESD\\_app](https://134.2.5.43/esd01\data\mershadi\model_runs\Intsall_ESD_app)

3- Run "Install\_ESD\_7.3.2019" on your desktop to install the program.

\* Leave the installation path as it is (Applications/ESD\_Tuebingen).

5- When you installed the app successfully, copy all the data folders (BriefData, ExtraData, PrecipitationData, TemperatureData) to the path below: (figure 5)

/Applications/ESD\_Tuebingen/application

6- Now run the "ESD" from the link below: (figure 6)

"/Applications/ESD\_Tuebingen/application"

Figure 1

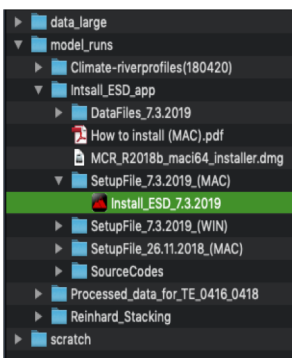


Figure 2

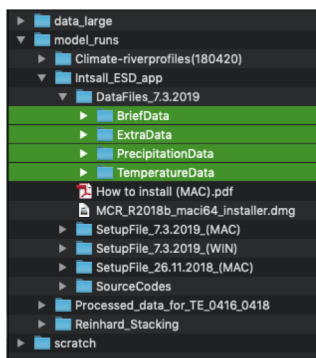


Figure 3

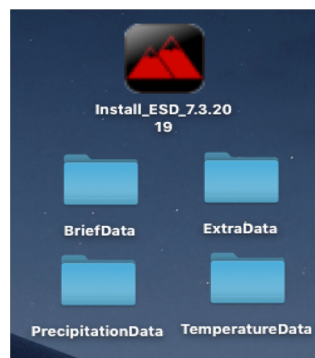


Figure 4

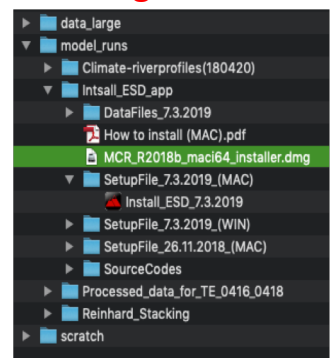


Figure 5

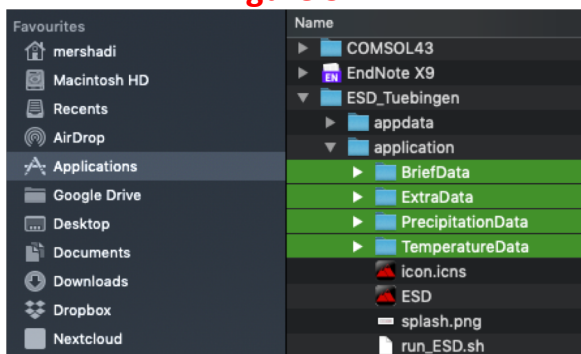


Figure 6

