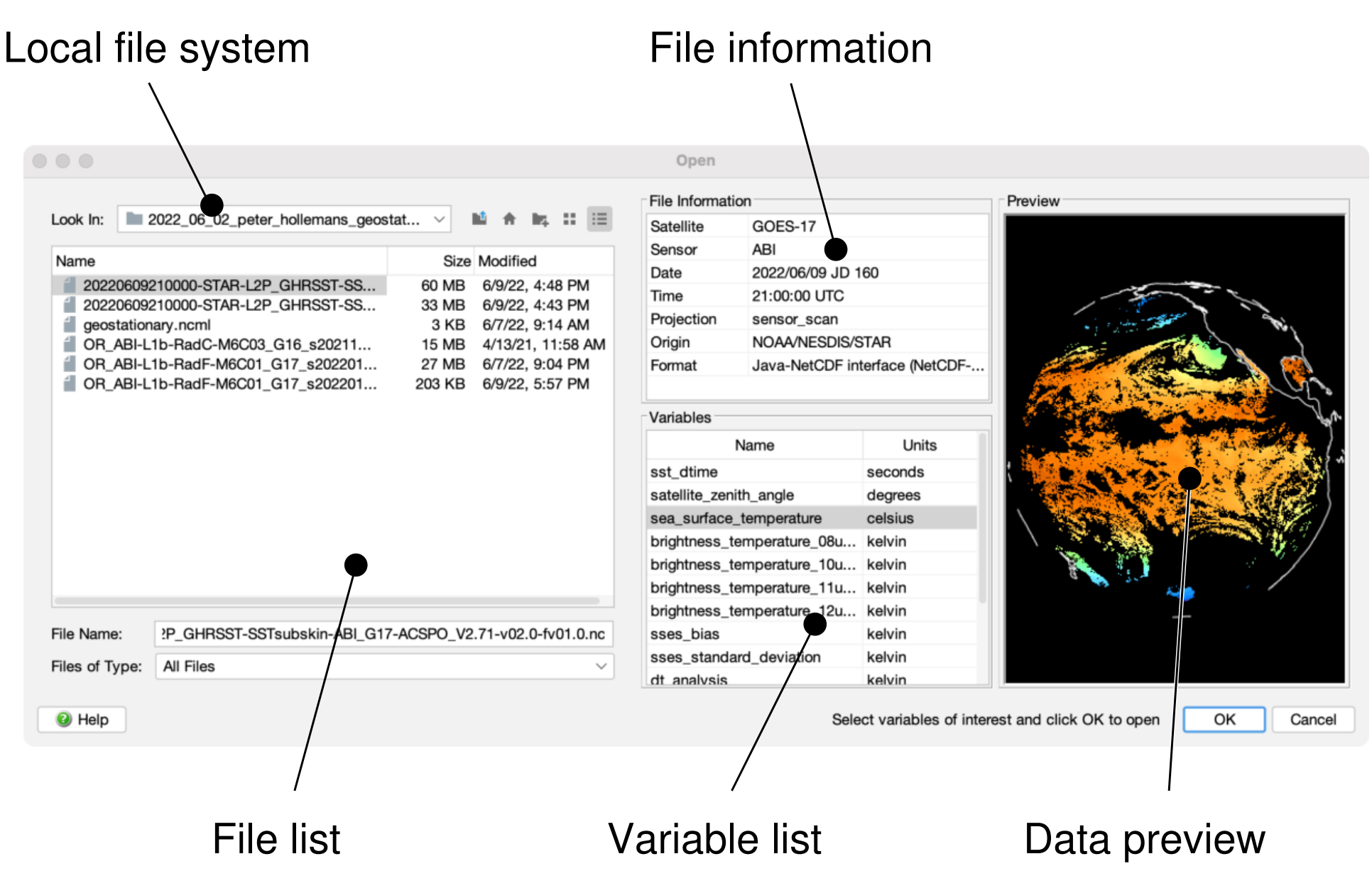
Local file system
File information
Open
Look In:
2022_06_02_peter_hollemans_geostat...
Name
Size
Modified
20220609210000-STAR-L2P_GHRSST-SS...
60 MB
6/9/22, 4:48 PM
20220609210000-STAR-L2P_GHRSST-SS...
33 MB
6/9/22, 4:43 PM
geostationary.ncml
3 KB
6/7/22, 9:14 AM
OR_ABI-L1b-RadC-M6C03_G16_s20211...
15 MB
4/13/21, 11:58 AM
OR_ABI-L1b-RadF-M6C01_G17_s202201...
27 MB
6/7/22, 9:04 PM
OR_ABI-L1b-RadF-M6C01_G17_s202201...
203 KB
6/9/22, 5:57 PM
File Name:
?P_GHRSST-SSTsubskin-ABI_G17-ACSPO_V2.71-v02.0-fv01.0.nc
Files of Type:
All Files
Help
File Information
Satellite
GOES-17
Sensor
ABI
Date
2022/06/09 JD 160
Time
21:00:00 UTC
Projection
sensor_scan
Origin
NOAA/NESDIS/STAR
Format
Java-NetCDF interface (NetCDF-...
Variables
Name
Units
sst_dtime
seconds
satellite_zenith_angle
degrees
sea_surface_temperature
celsius
brightness_temperature_08u...
kelvin
brightness_temperature_10u...
kelvin
brightness_temperature_11u...
kelvin
brightness_temperature_12u...
kelvin
sses_bias
kelvin
sses_standard_deviation
kelvin
dt_analysis
kelvin
Preview
Select variables of interest and click OK to open
OK
Cancel
File list
Variable list
Data preview