Note: For running GradCam, scipy==1.1.0 is used instead of 1.4.1

GDAL==2.2.2
h5py==2.10.0
image==1.5.32
imageio==2.4.1
imagesize==1.2.0
Keras==2.3.1
Keras-Applications==1.0.8
Keras-Preprocessing==1.1.2
keras-vis==0.4.1
matplotlib==3.2.1
matplotlib-venn==0.11.5
np-utils==0.5.12.1
numpy==1.18.5
opencv-contrib-python==4.1.2.30
opencv-python==4.1.2.30
pandas==1.0.4
pandas-datareader==0.8.1
pandas-gbq==0.11.0
pandas-profiling==1.4.1
pandocfilters==1.4.2
Pillow==7.0.0
pip-tools==4.5.1
protobuf==3.10.0
psutil==5.4.8
scikit-image==0.16.2
scikit-learn==0.22.2.post1
scipy==1.4.1
sklearn==0.0
sklearn-pandas==1.8.0
tensorflow==2.2.0
tensorflow-addons==0.8.3
tensorflow-datasets==2.1.0
tensorflow-estimator==2.2.0
tensorflow-gcs-config==2.1.8
tensorflow-hub==0.8.0
tensorflow-metadata==0.22.1
tensorflow-privacy==0.2.2
tensorflow-probability==0.10.0