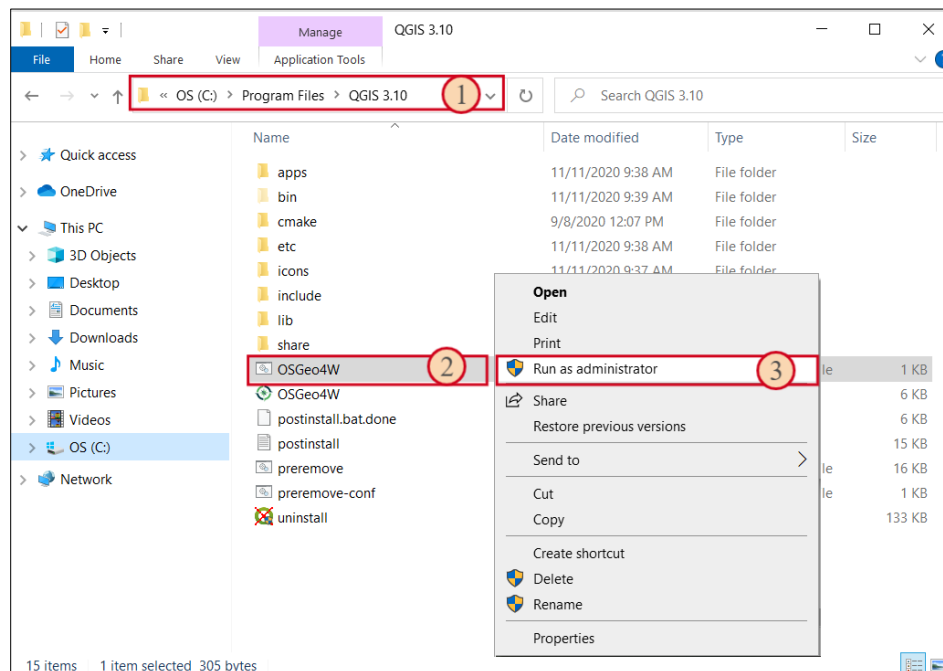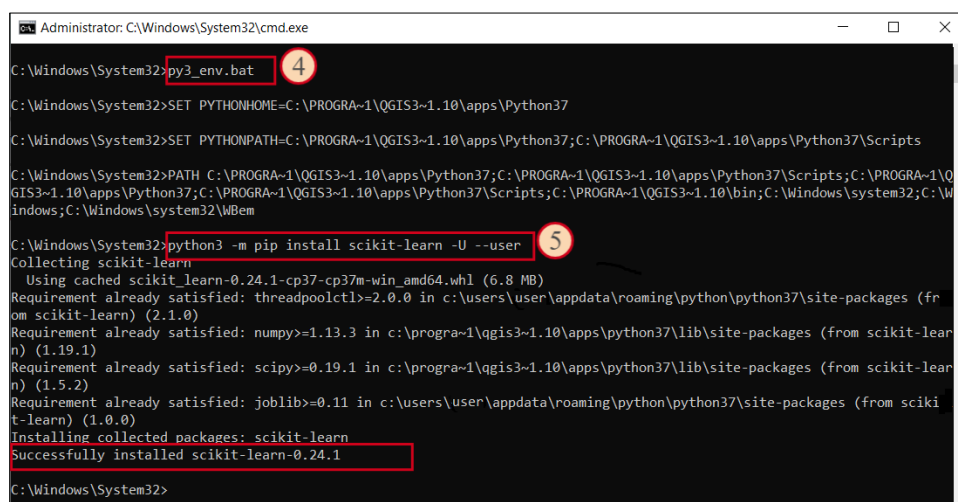**Preparation for *Satellite data analysis and Machine Learning classification with QGIS* workshop**

1. Create your personal account on Copernicus Open Access Hub following the guides (not mandatory).
2. Download Standalone QGIS Version 3.10.x (mandatory).
3. Install scikit-learn library for Python associated with QGIS (mandatory).
   a. For **Windows**:
      (1) Open folder with QGIS installation in Program Files (e.g. "C:/Program Files/QGIS 3.10")
      (2) Right-click on OSGeoW.bat file

      (3) Select *Run as administrator* to start Command Prompt

      (4) Run command: py3_env.bat

      (5) Run command: python3 -m pip install scikit-learn -U --user
          If previous command does not work remove "-U --user" part. I.e.
          Run command: python3 -m pip install scikit-learn

   a. For **Linux:**
      (5) Open terminal and run : python3 -m pip install scikit-learn -U –user

4. Download the data to be used during the workshop (~6GB) (mandatory).

In case of difficulties or doubts please contact Gorica Bratic via her e-mail: gorica.bratic@polimi.it.