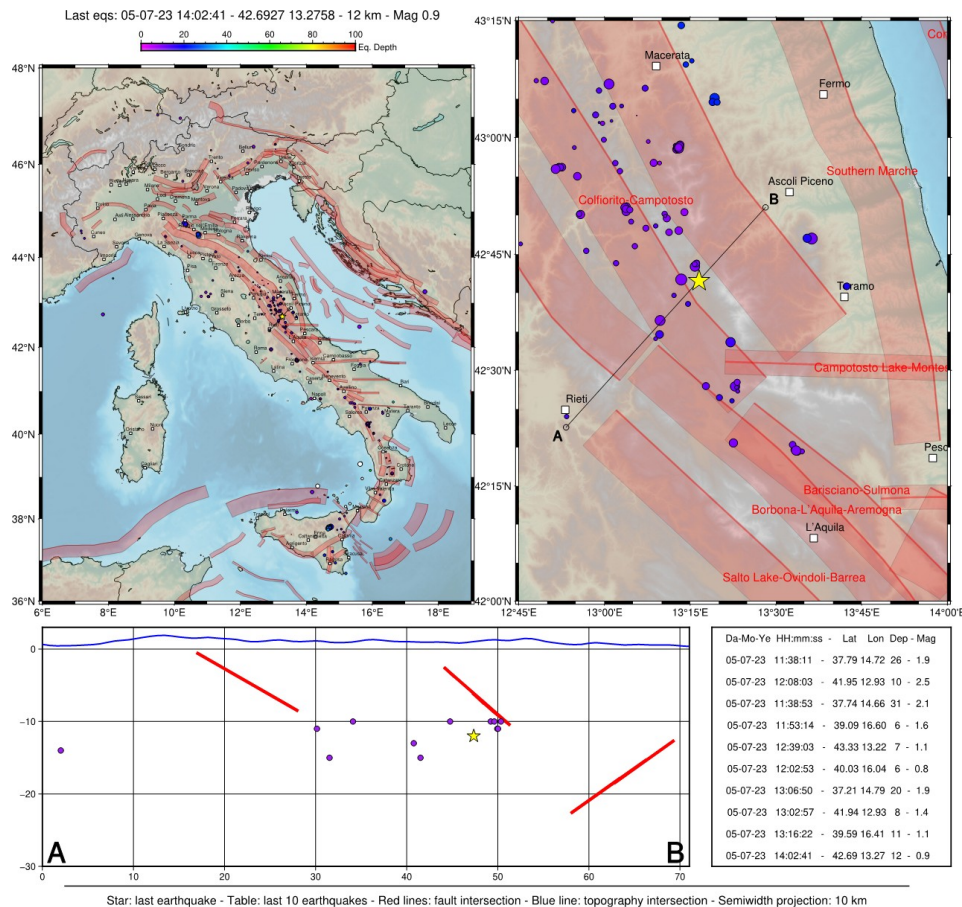


SATA - Seismicity Automatic Tool Analysis



SATA is a Python and GMT tool designed to automatically retrieve data from the [INGV](#) online earthquakes database. It captures earthquake information and generates real-time plots.

SATA works in both [Linux](#) and [Windows](#) OS. Quick guidelines are available in all pop-up windows, however, we provide a complete documentation for the tool ([Documentation.pdf](#)) that we strongly recommend to read. Scripts for installing GMT, Python and all required modules are also available.

For Windows users: You must change the first line of *combined_plot.bat* in the *SATA_bin* folder by replacing 'PDFelement.exe' with your default pdf reader...unfortunately, it cannot read it automatically.

SATA is released under the [MIT license](#).