

Anatolian Region_Earthquakes(2009-2019)

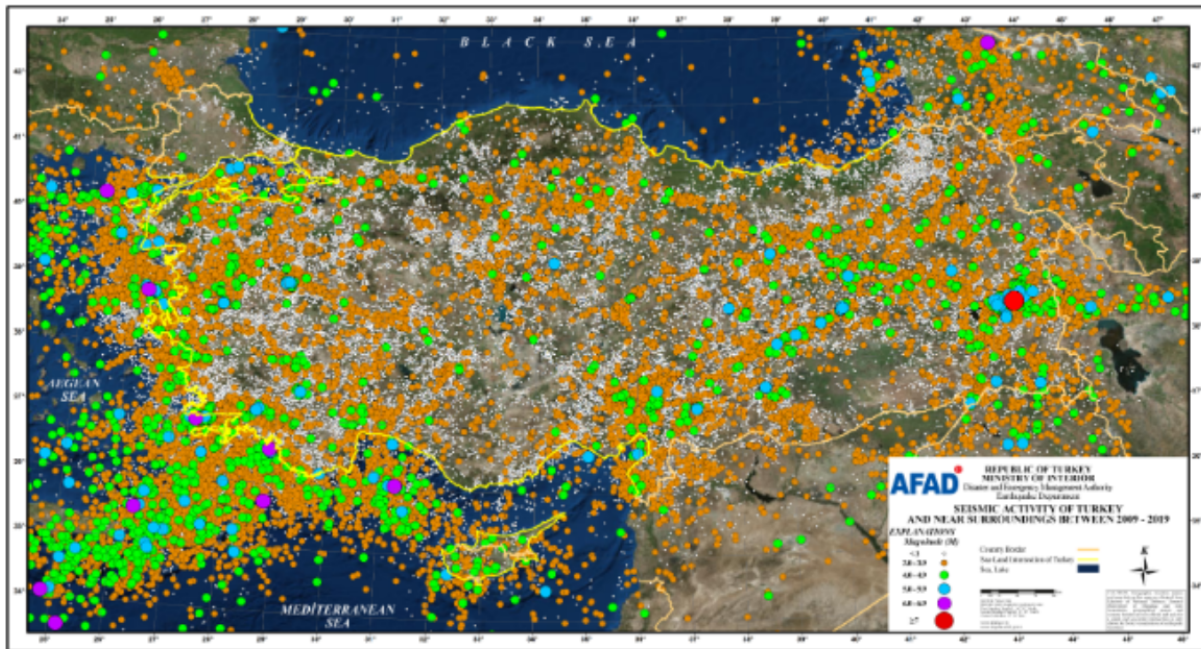


Figure 5.6: Earthquake activity in Turkey between 2009-2019. Circles are colour coded by magnitude M , where white is $M < 3$, orange 3.0 - 3.9, green 4.0 - 4.9, blue 5.0 - 5.6, purple 6.0 - 6.9 and red $M \leq 7$.

Turkish National Seismic Network

This map is credited from the following website:

<http://publications.isc.ac.uk/index.php/summary/article/view/30/30>

Anatolian Region_Fault

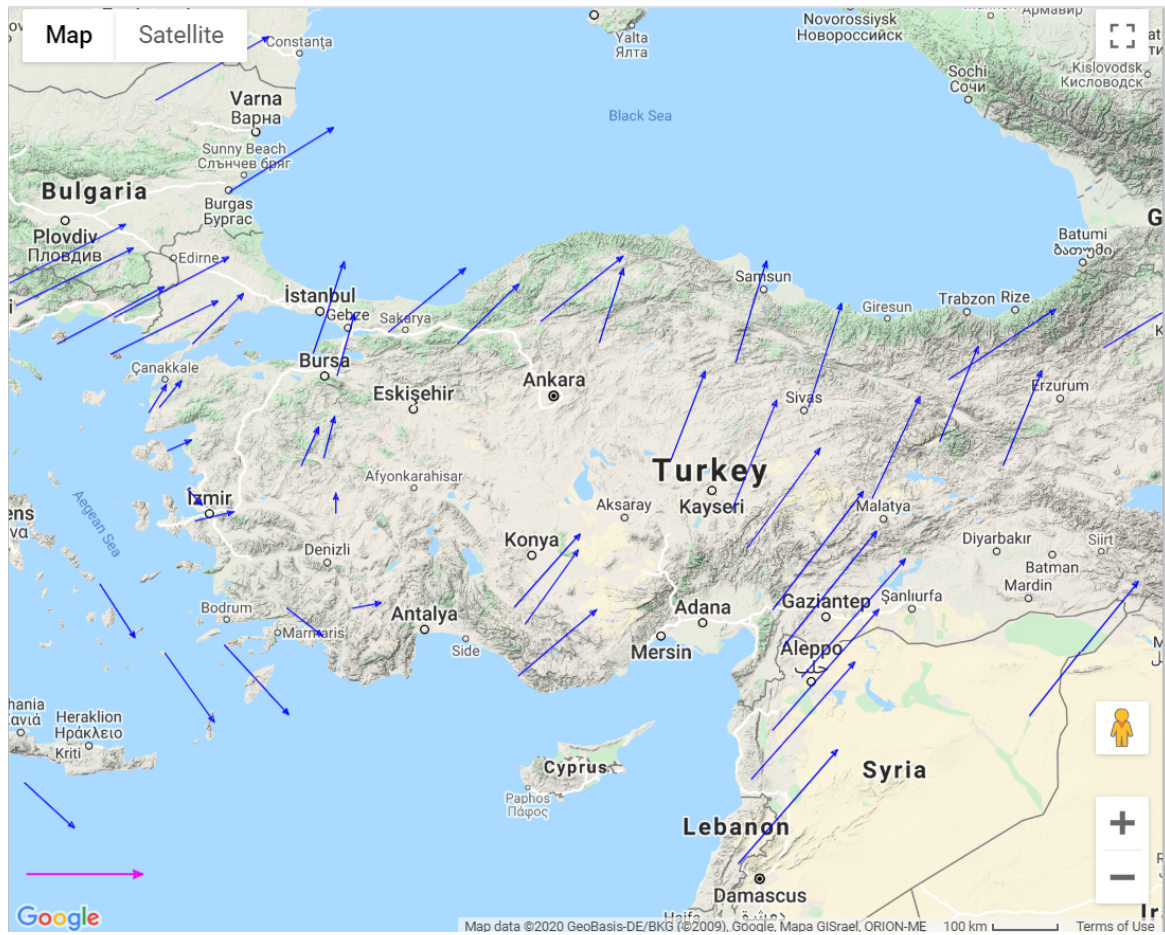


Climate and Geohazard Services (CGS), University of Leeds

This map is credited from the following website:

<https://climateandgeohazards.files.wordpress.com/2013/03/naf.png>

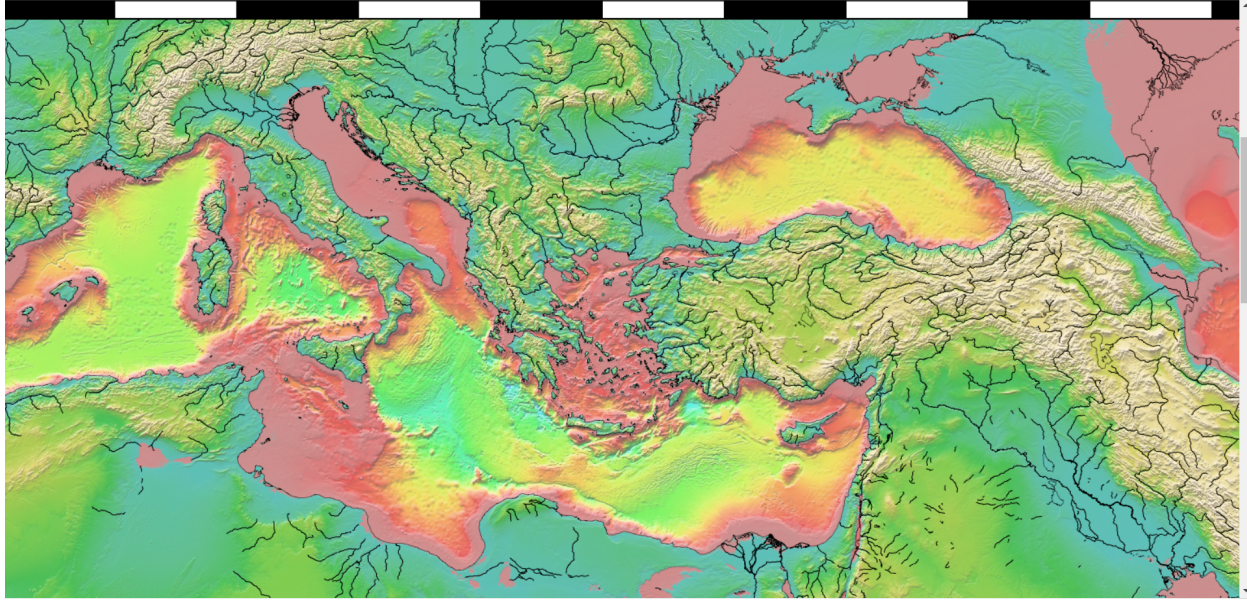
Anatolian Region_GPS



This map is credited from the following website:

<https://www.unavco.org/software/visualization/GPS-Velocity-Viewer/GPS-Velocity-Viewer.html>

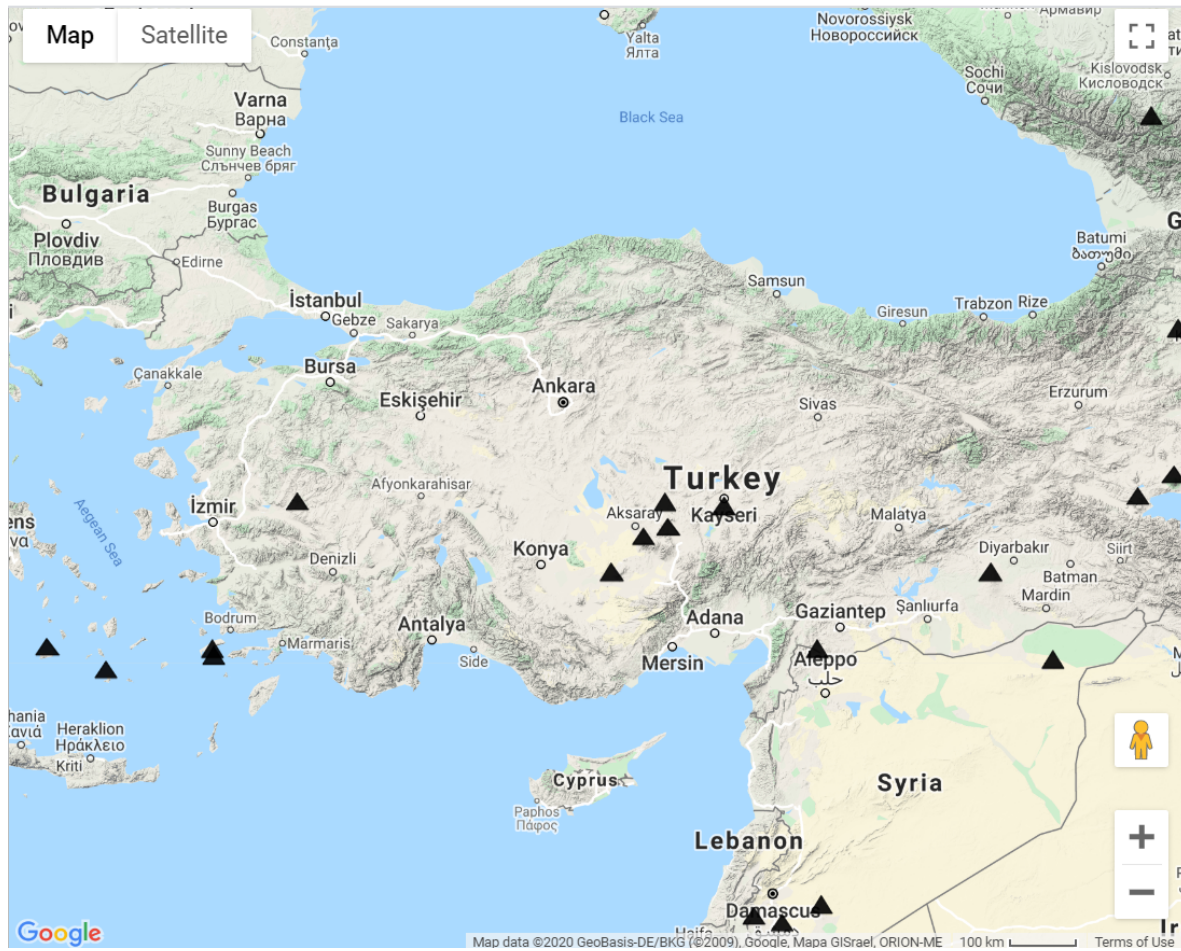
Anatolian Region_Topography



This map is credited from the following website:

https://topex.ucsd.edu/marine_topo/jpg_images/topo5.jpg

Anatolian Region_Volcano



This map is credited from the following website:

<https://www.unavco.org/software/visualization/GPS-Velocity-Viewer/GPS-Velocity-Viewer.html>