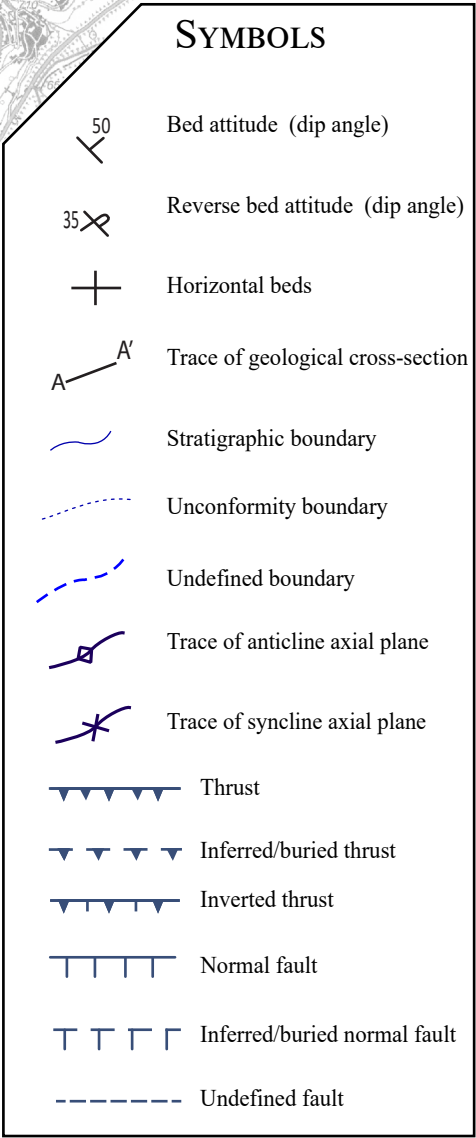
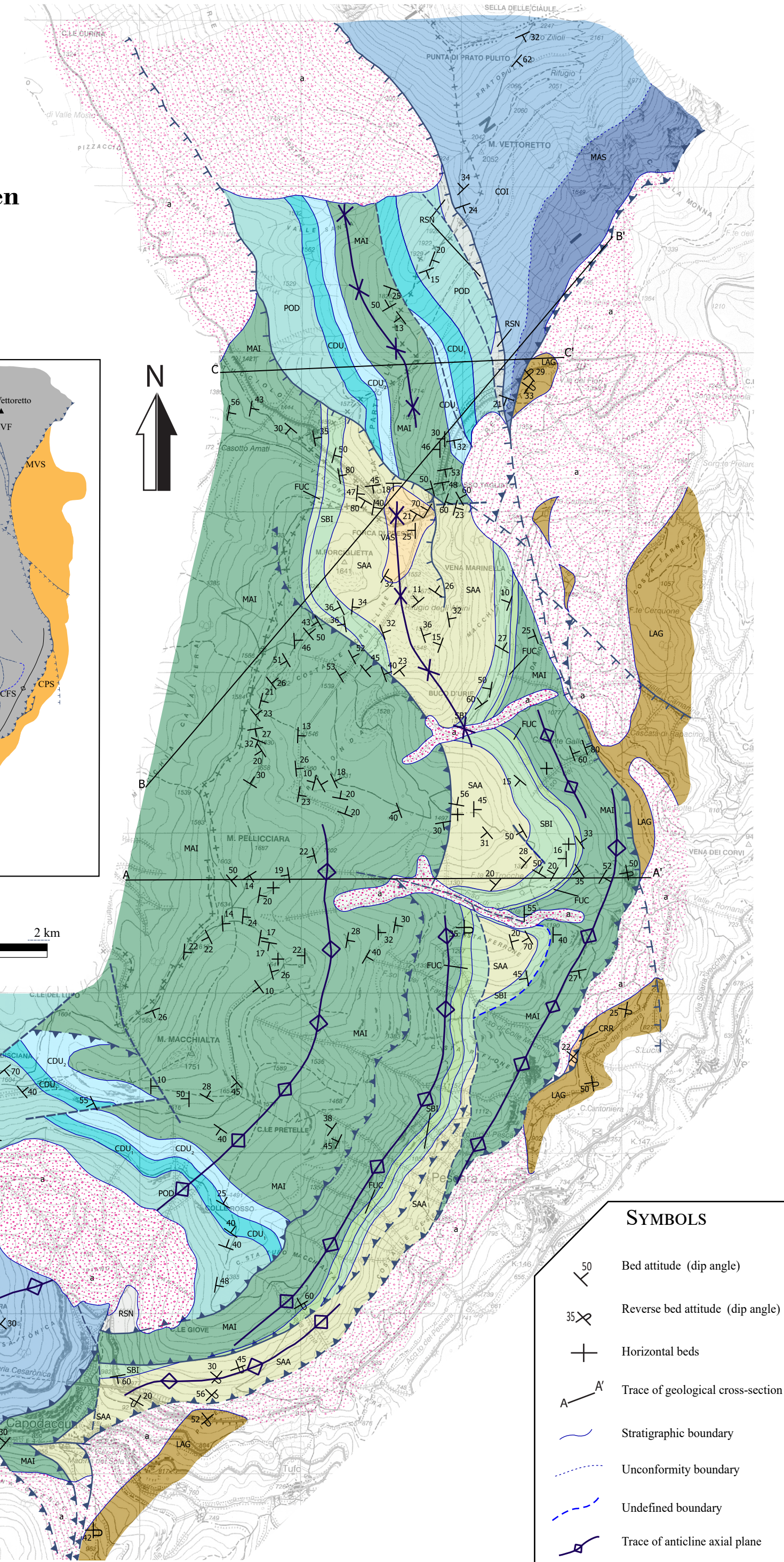
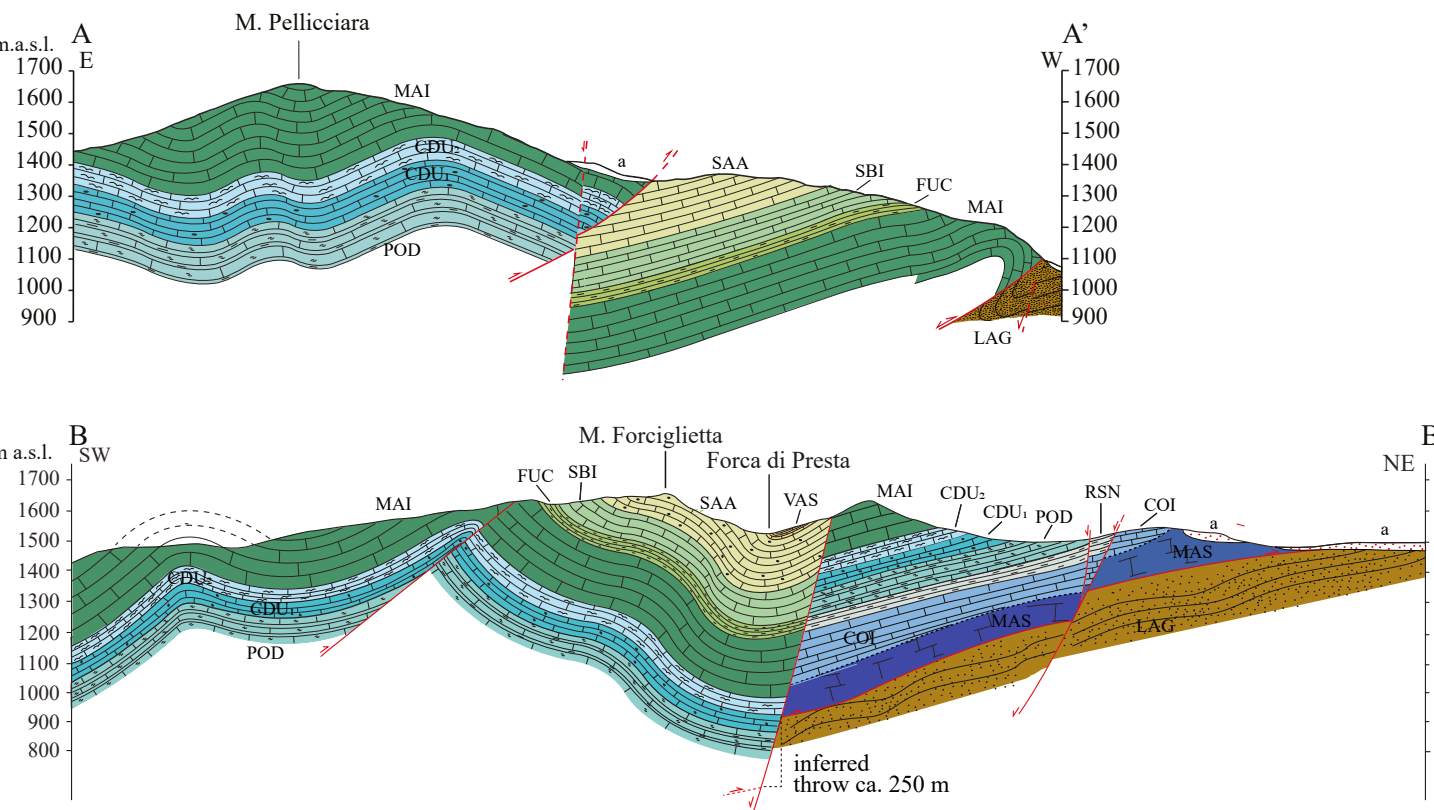
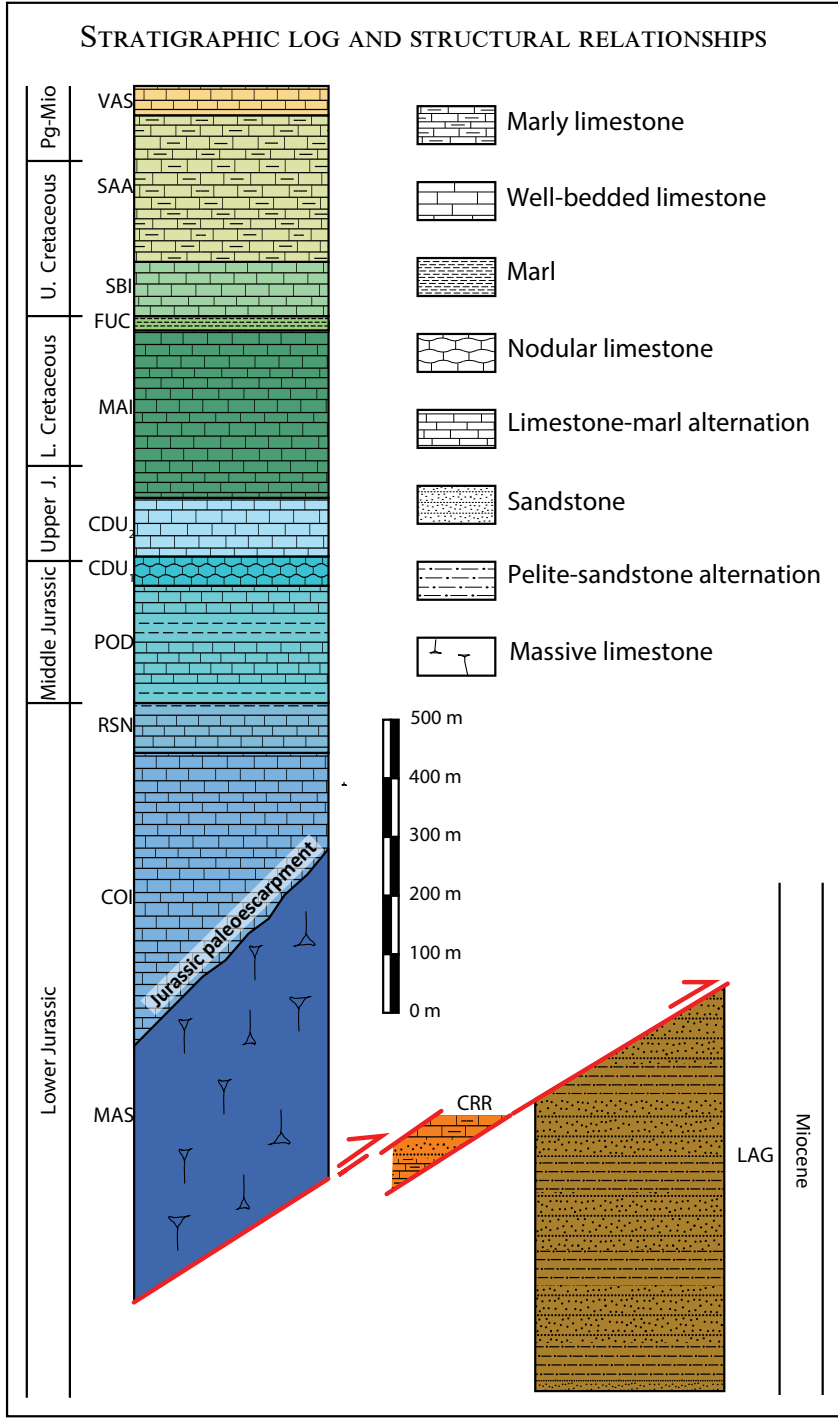
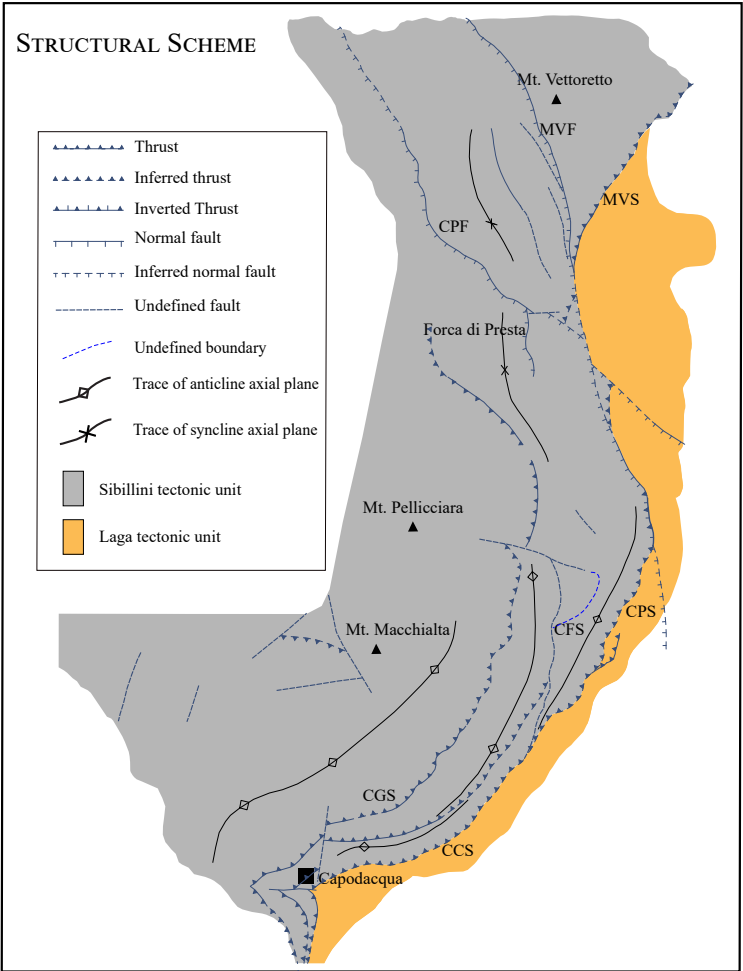
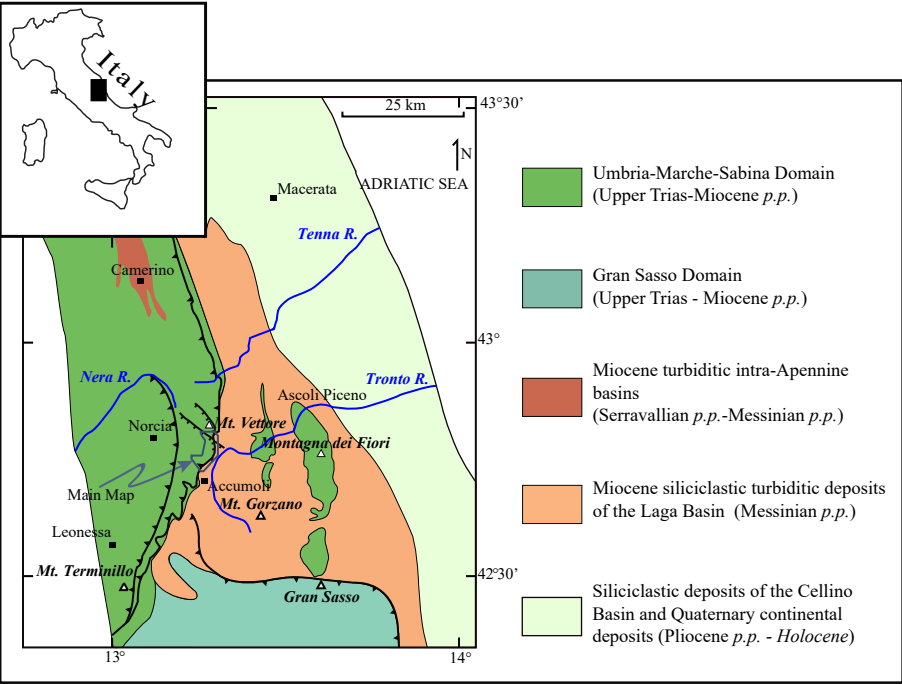




Geological map of the Mt. Vettoreto–Capodacqua area (Central Apennines, Italy) and cross-cutting relationships between Sibillini Mts. Thrust and Mt. Vettore normal faults system

Francesca Stendardi¹, Franco Capotorti², Simone Fabbi^{1,2}, Valeria Ricci²,
Stefania Silvestri² & Sabina Bigi¹

¹Sapienza Università di Roma, Dipartimento di Scienze della Terra
²ISPRA – Dipartimento per il Servizio Geologico d'Italia



NOTES

Topographic basemap are 1:25,000 sections 325 II “Monte Vettore” and 337 I “Arquata del Tronto” (IGM Serie 25 DB). Geological surveying has been carried out on the 1:10,000 scale. The spatial reference system used is EPSG:23033 (ED50/UTM zone 33N). The study area falls within the Sheets 325 “Visso” and 337 “Norcia” of the Geological Map of Italy 1:50,000 (CARG Project). Altimetric curves represent 25 m intervals. The topographic basemap is intellectual property of IGM, the authors have obtained the permission to use it in the present publication (Aut. 7063, 29/10/2020).

LEGEND

