



CENTRE FOR
INTERDISCIPLINARY
RESEARCH IN
LANDSCAPE
ARCHAEOLOGY



Roman Centuriation in Mediterranean Landscape

The Case of Istria

Robert Matijasic, Juraj Dobrića University of Pula, Croatia

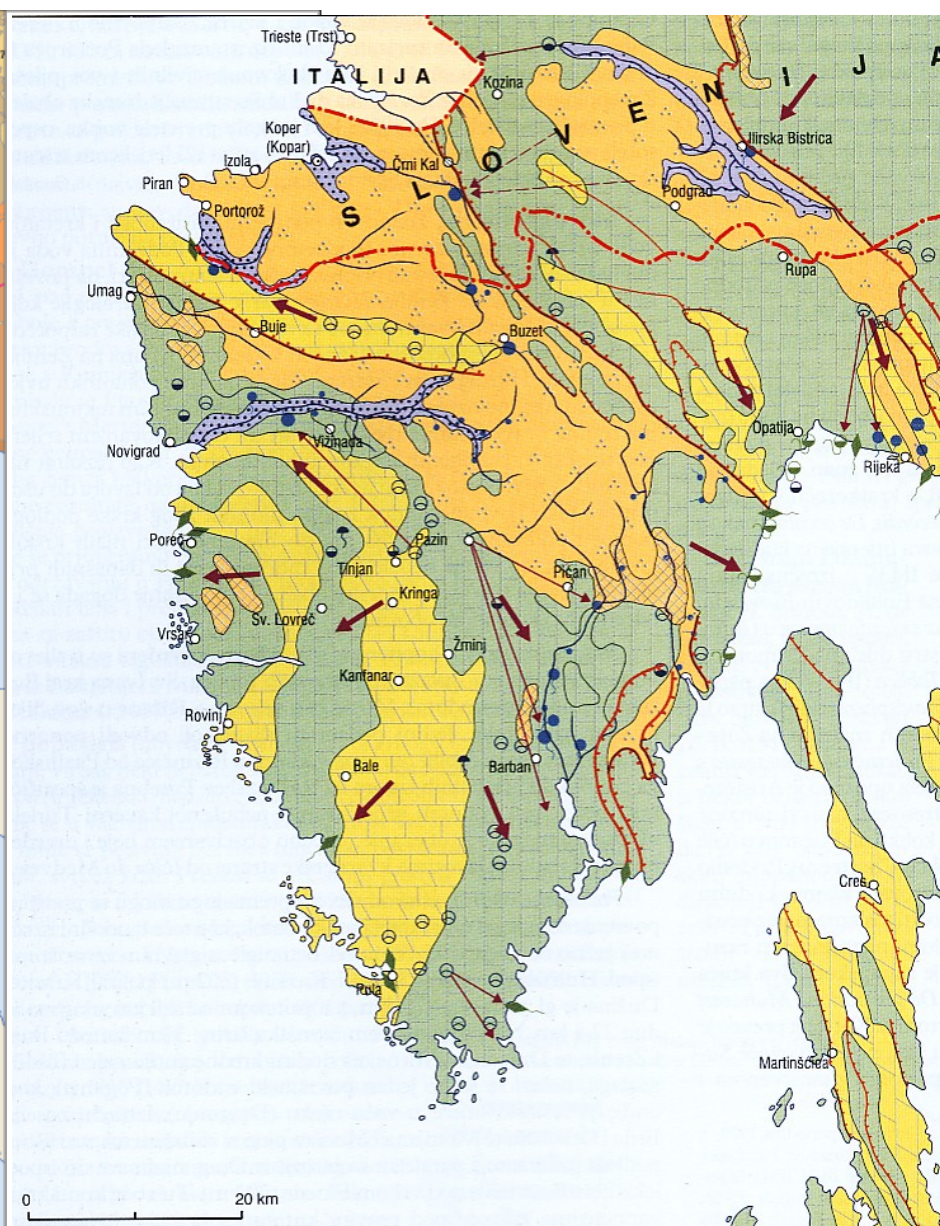
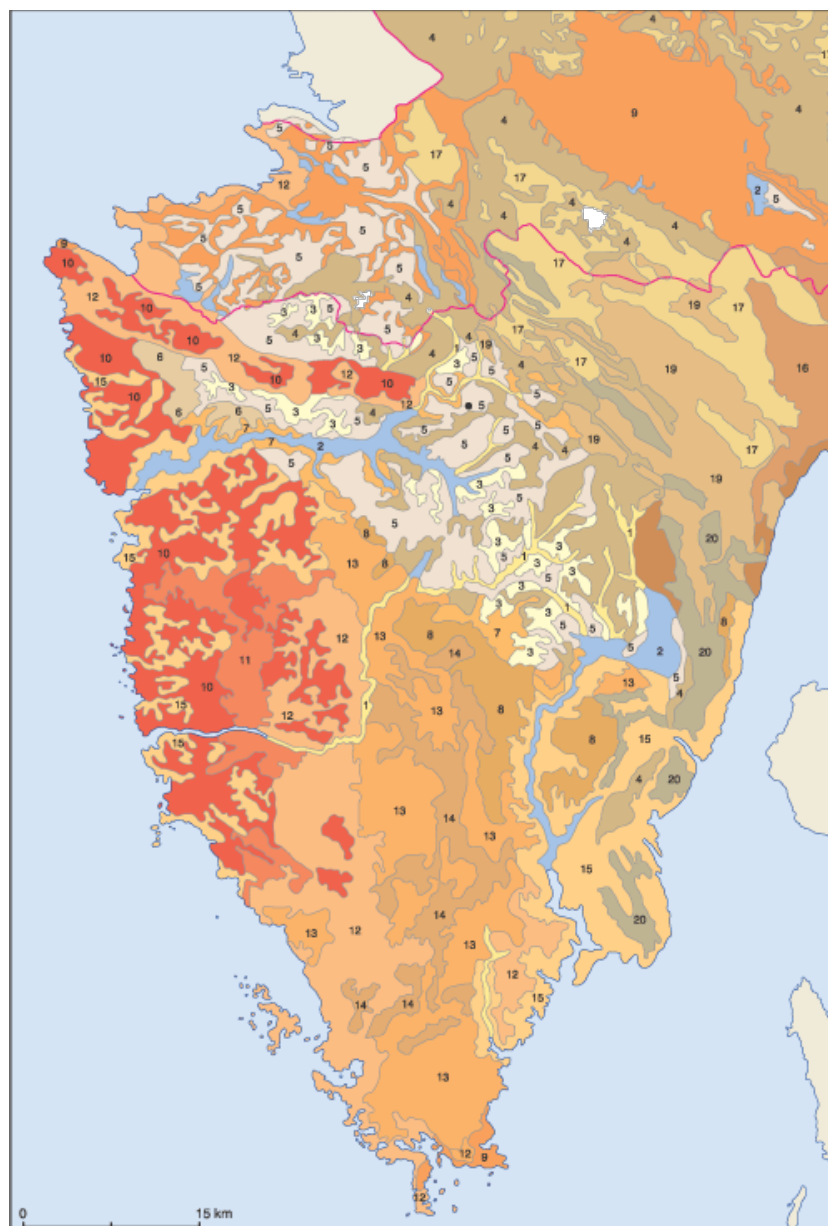
Sara Popovic, Juraj Dobrića University of Pula, Croatia

Giovanni Boschian, Università di Pisa, Italy

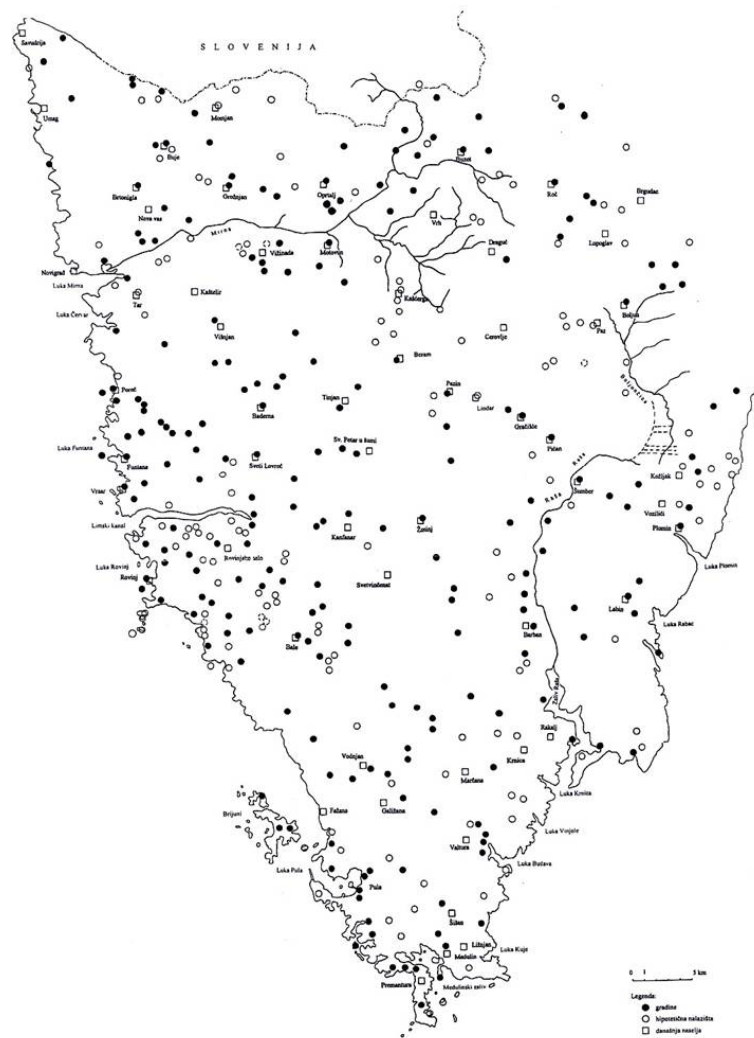
Newcastle upon Tyne, 18th Sept. 2018



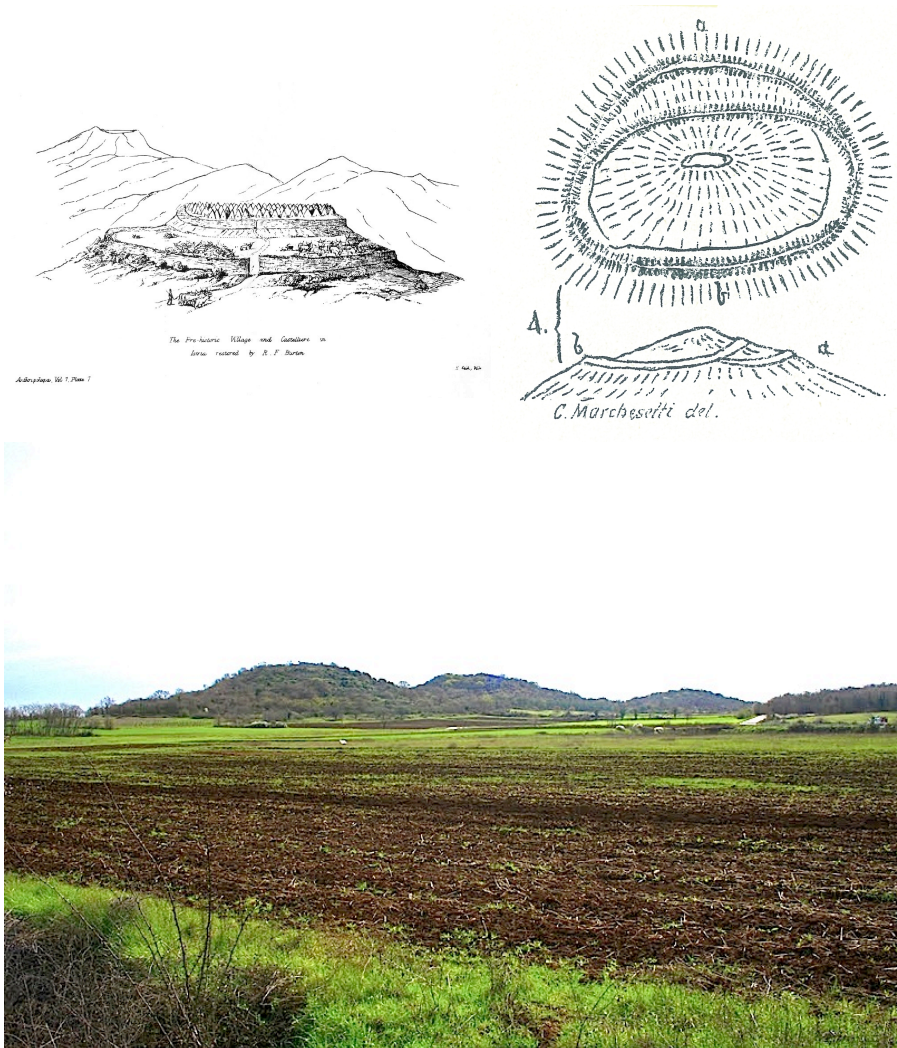


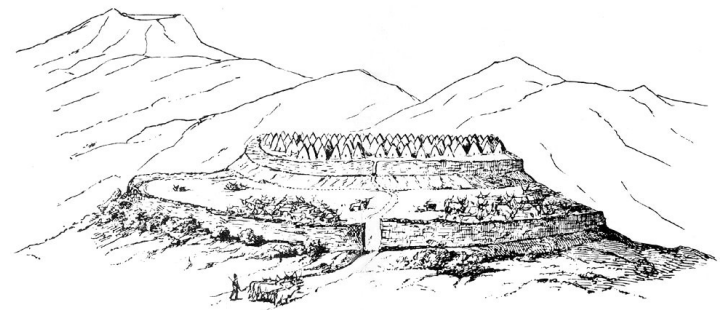
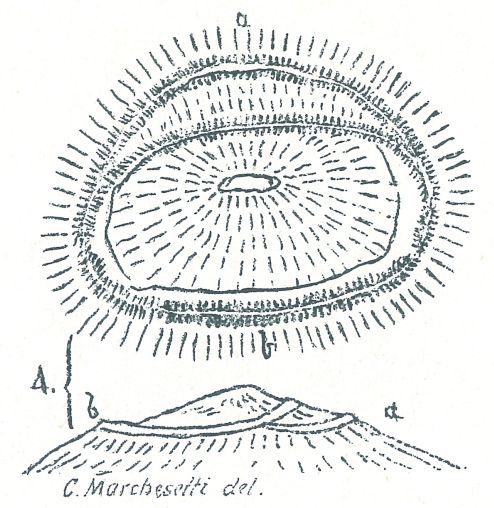
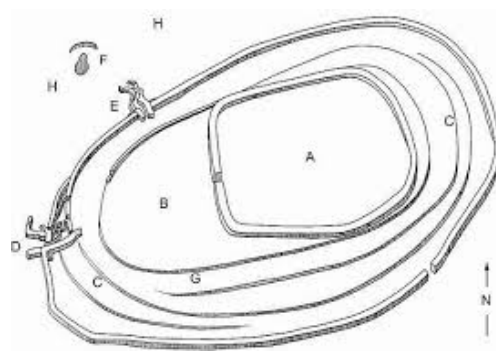






Klara Buršič-Matijašič, 2007.





The Prehistoric Village and Castellum in
Ivrea restored by R. F. Burton

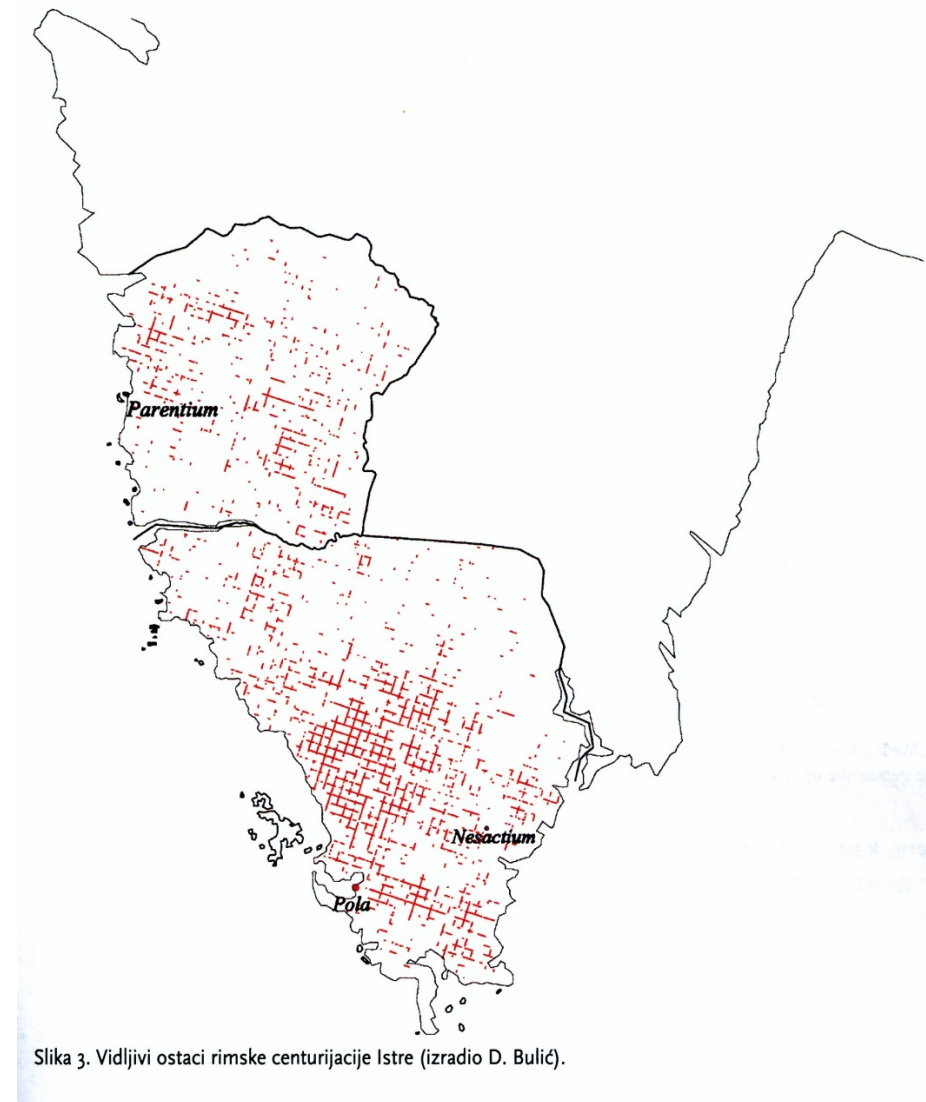
Colonia Iulia Tergeste

Colonia Iulia Parentium

Colonia Iulia Pola



Tabula 10, 2012.



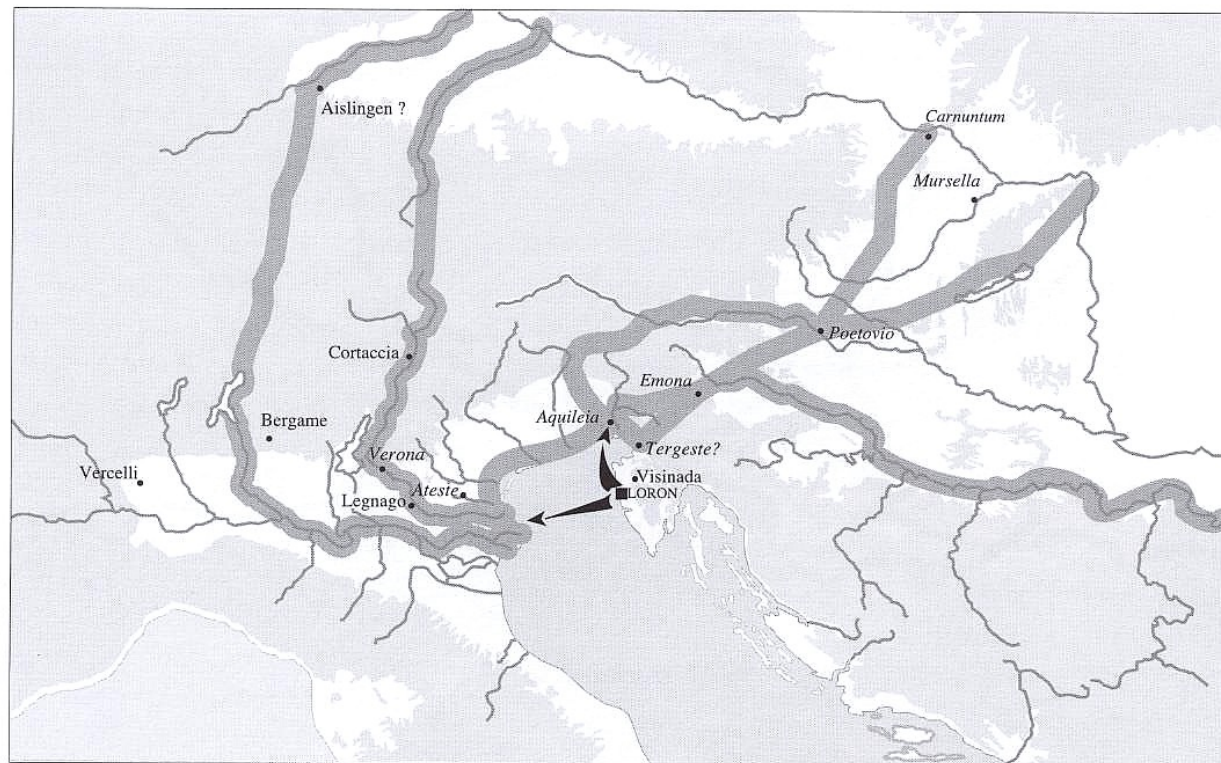
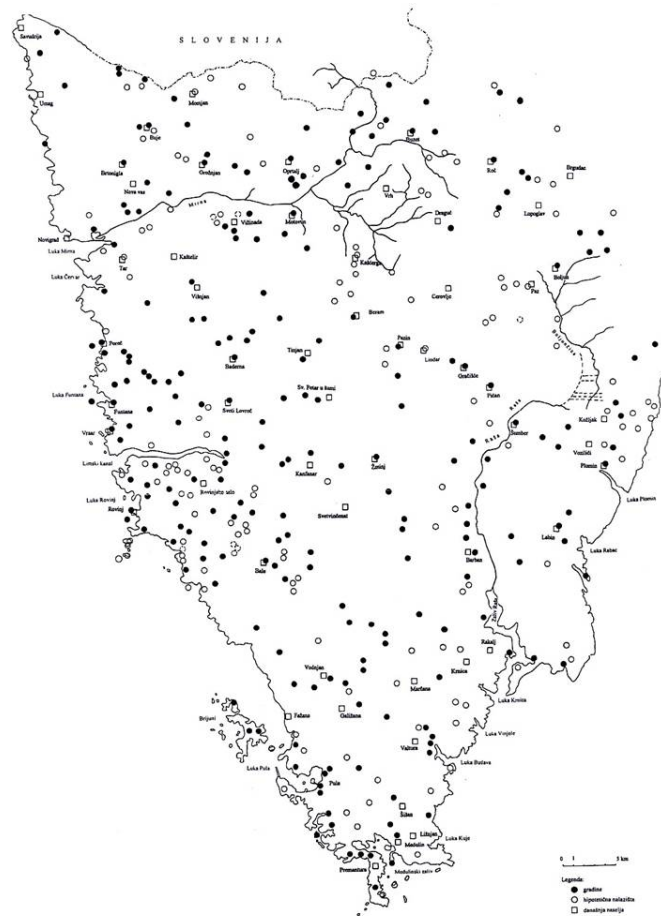


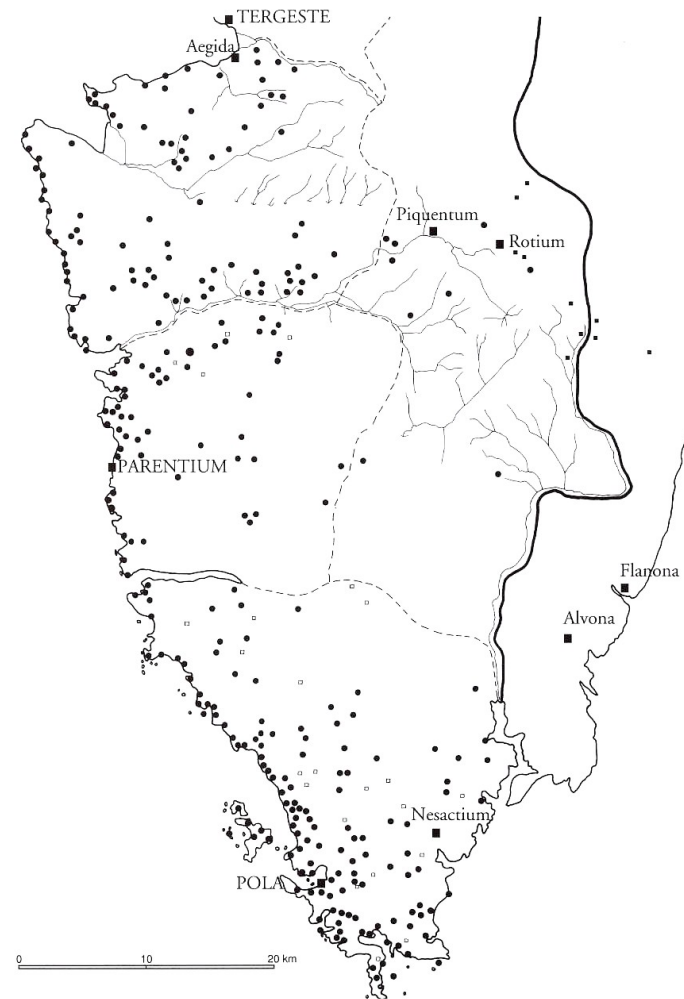
Fig. 11. Diffusion des timbres de Calvia Crispinilla.



Prehistoric hillforts

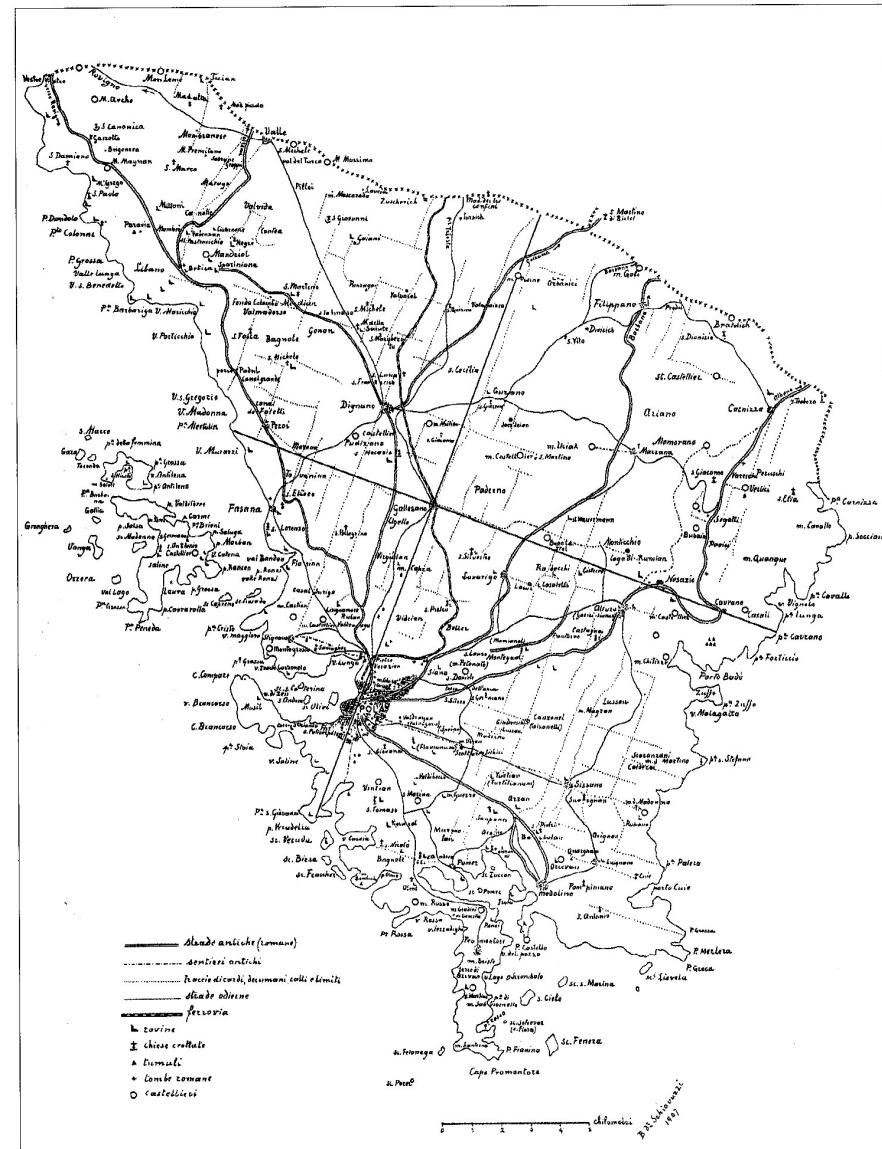


Roman *villae rusticae*





Pietro Kandler, 1858



Bernardo Schiavuzzi 1908



40. ISTRIA, near POLA. This vertical photo shows a part of the grid of Roman centuriation, based on squares of 20×20 *actus* (776 yards square) preserved by minor roads and field-boundaries. There had been little progress in mapping this system since Kandler's work in 1858. Now, air photography has shown the details and total extent of the system. See p. 175. *Crown Copyright Reserved*.

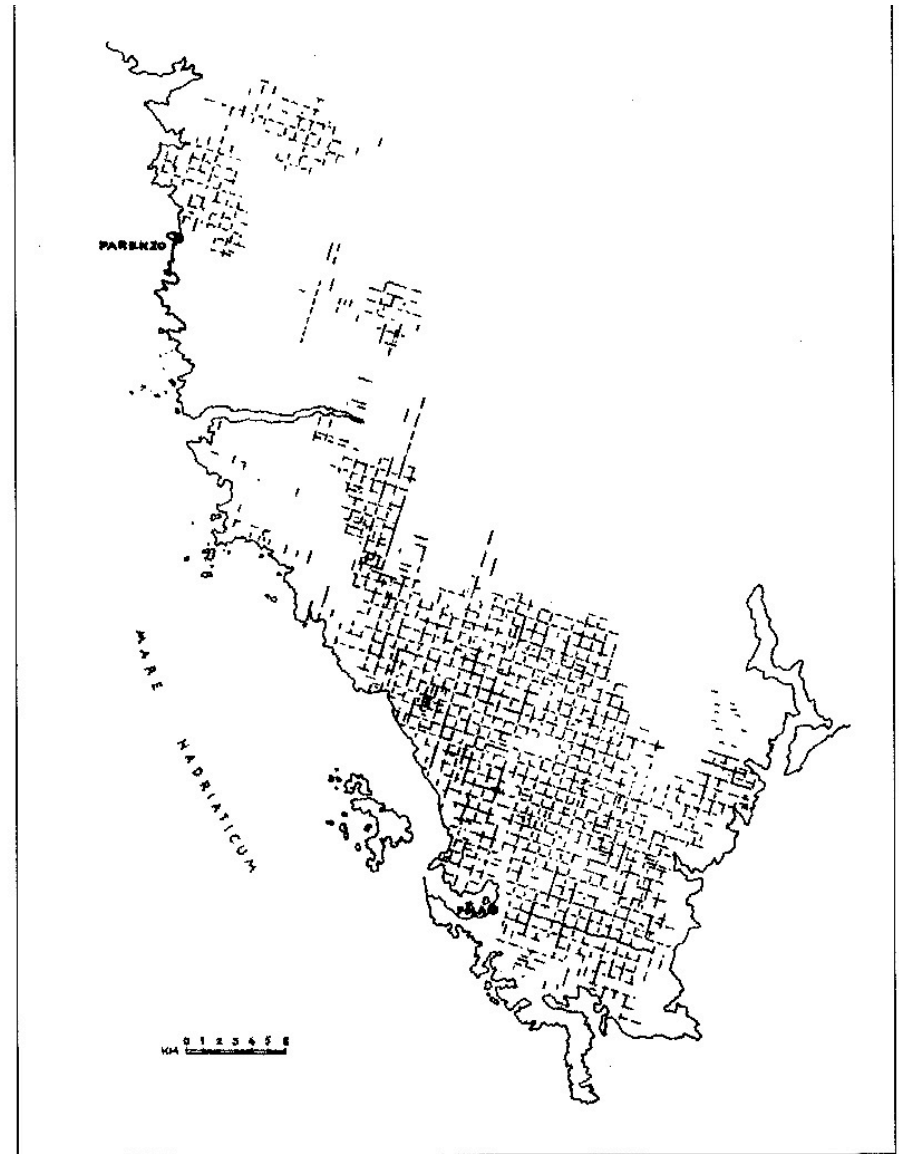


Modern cadastral map

⇐ John Bradford, 1957



Mate Suić, 1955



Raymond Chevallier, 1956

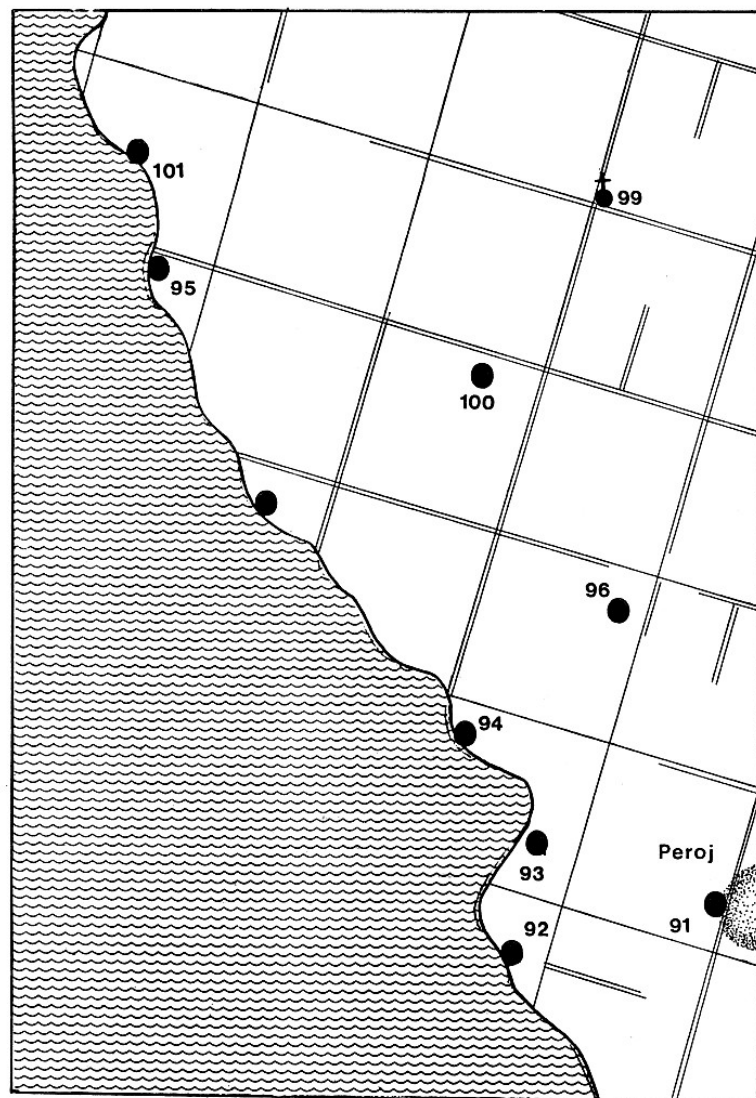


Tabla 7. Mikrolokacija ruralne arhitekture – Peroj

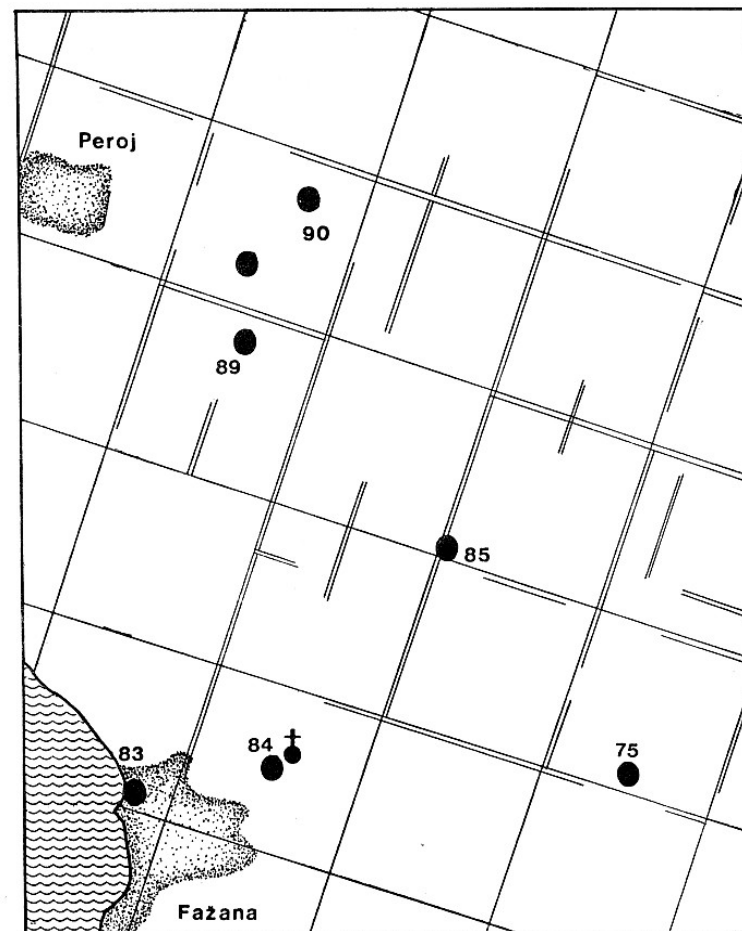
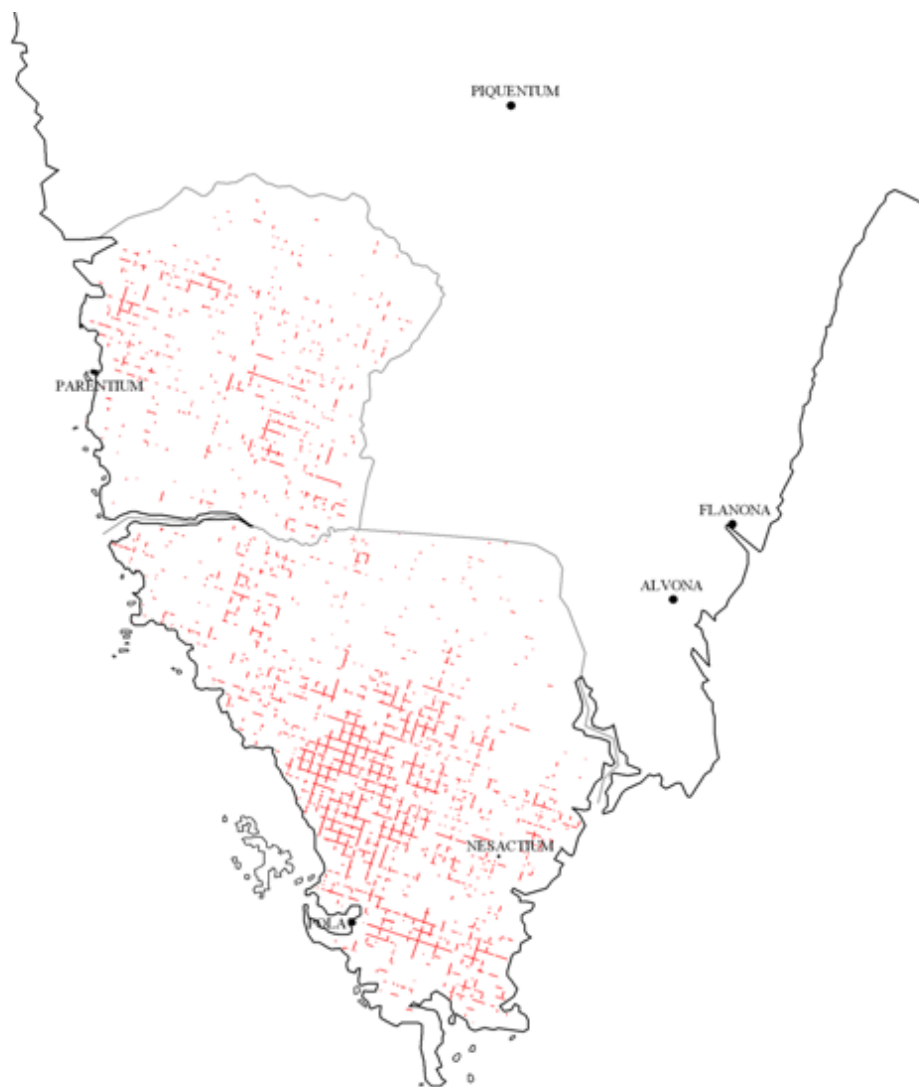
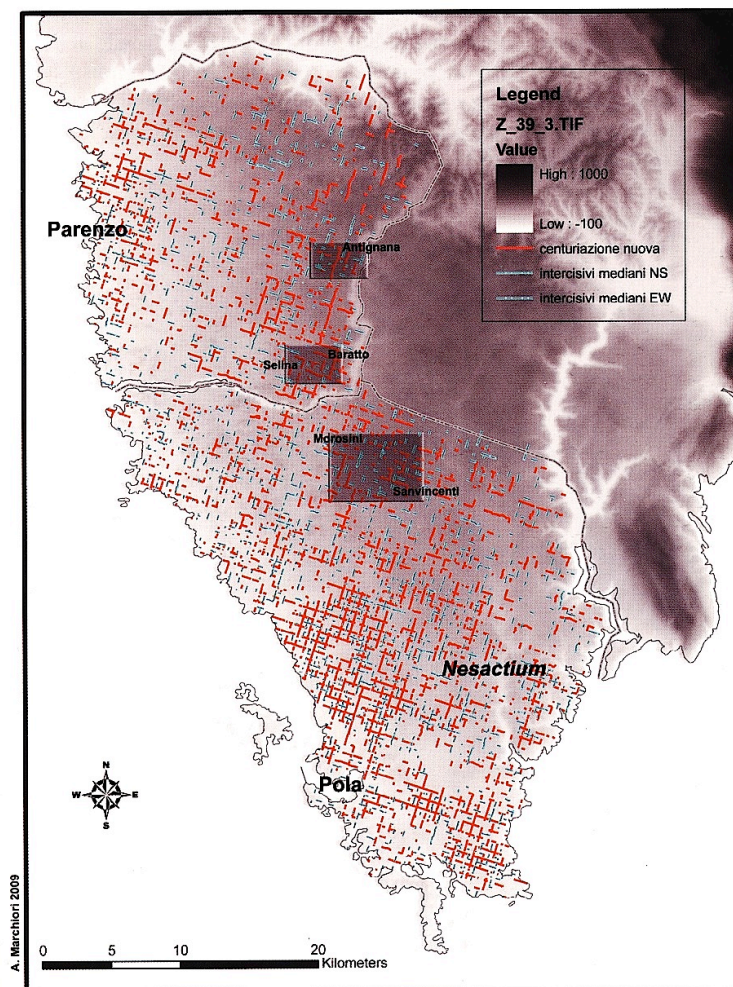


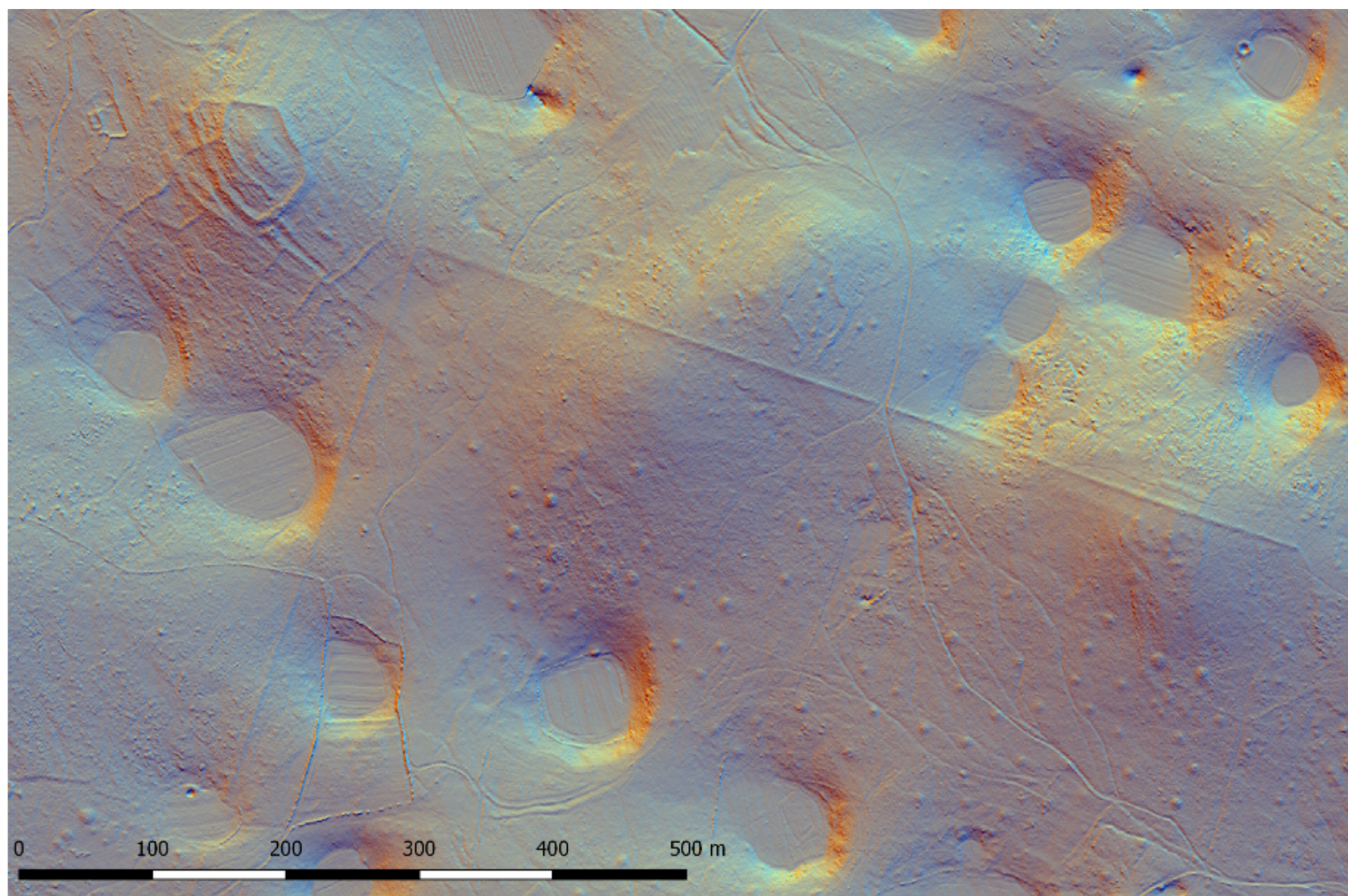
Tabla 6. Mikrolokacija ruralne arhitekture – Fažana-Peroj

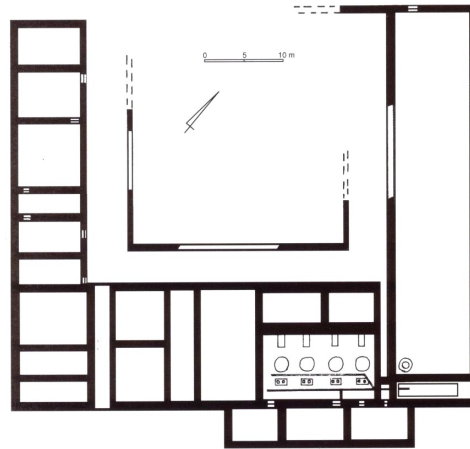
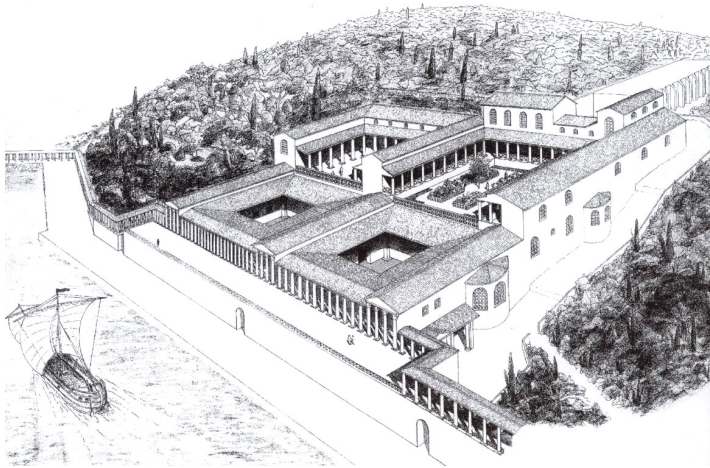


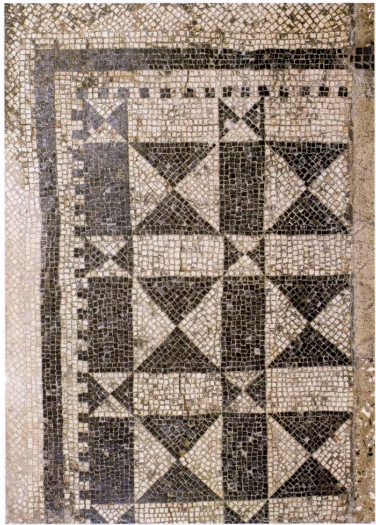
Davor Bulić 2016



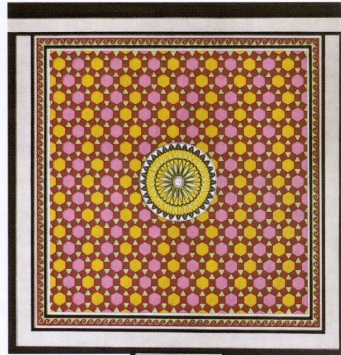
Antonio Marchiori 2016



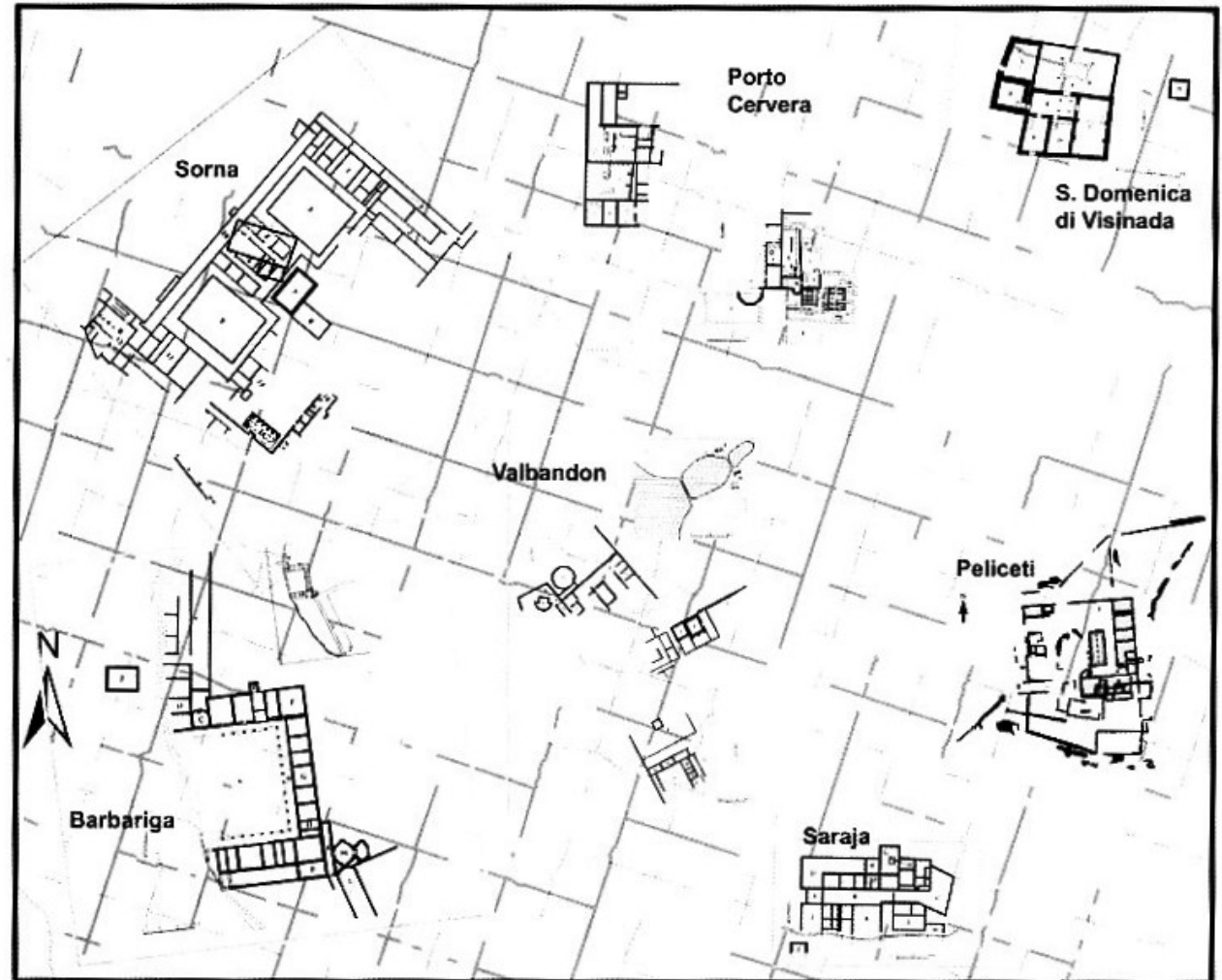
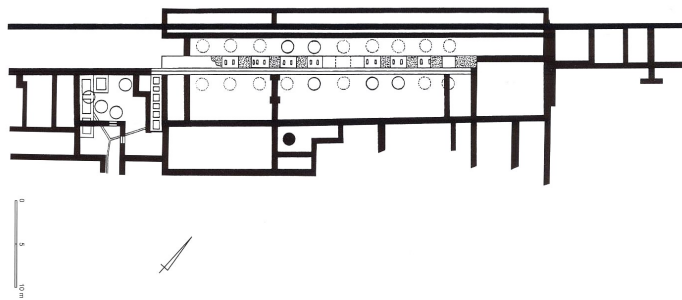


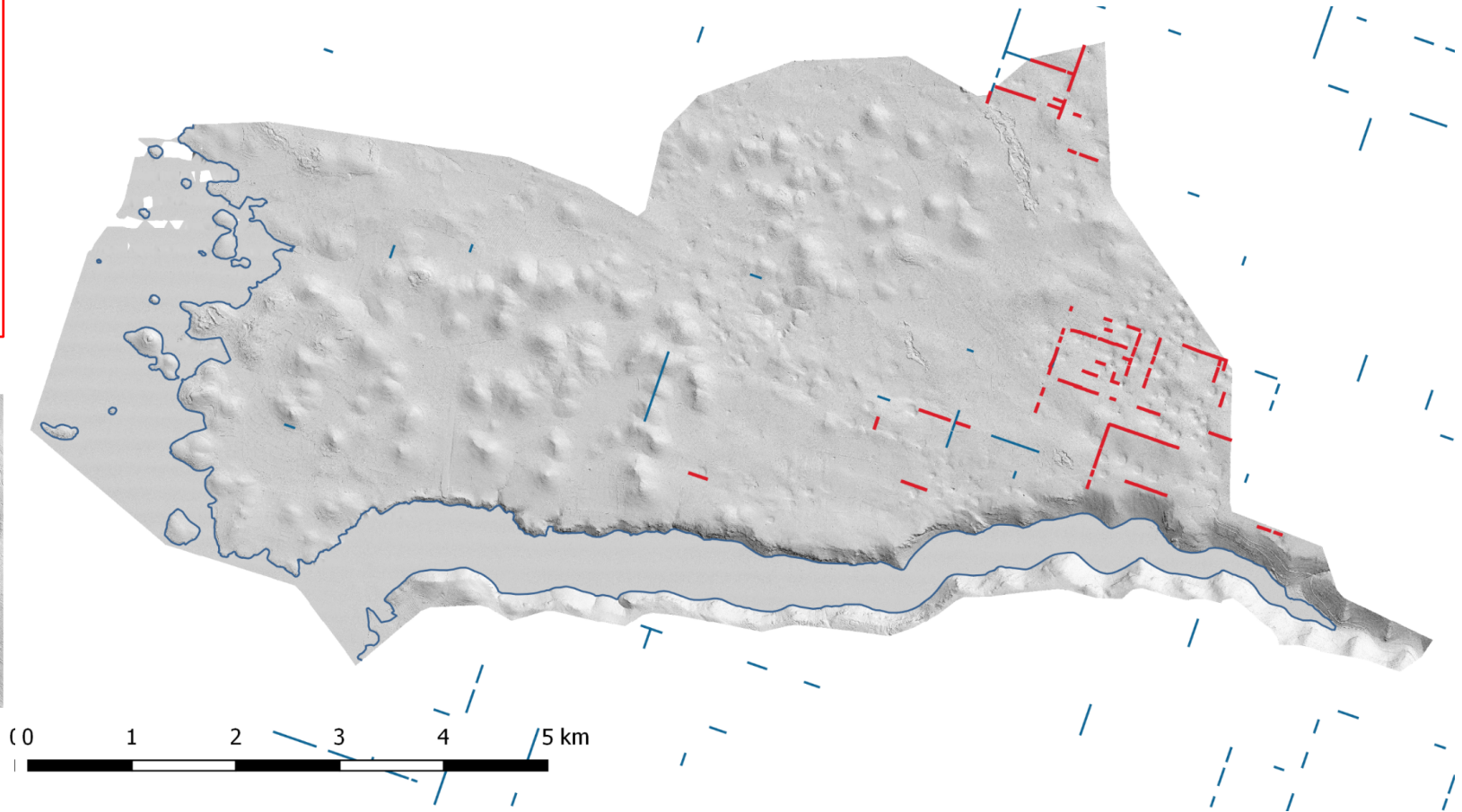
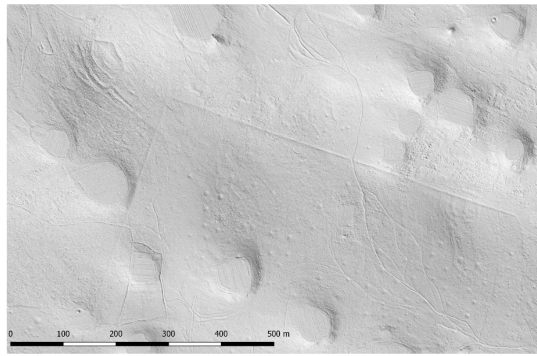


1 Barbariga, str. 45

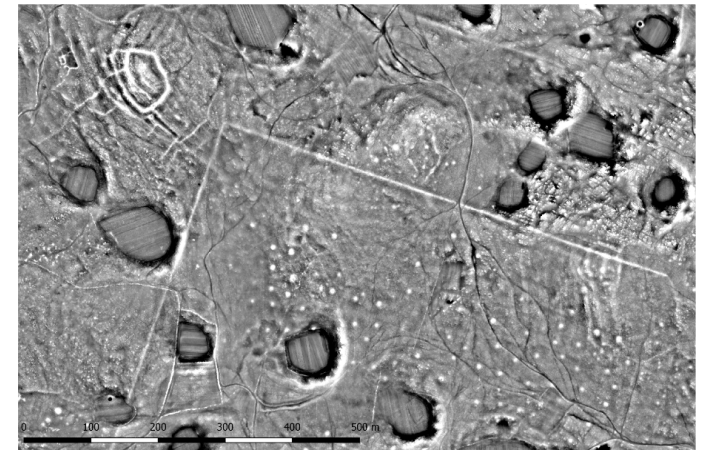
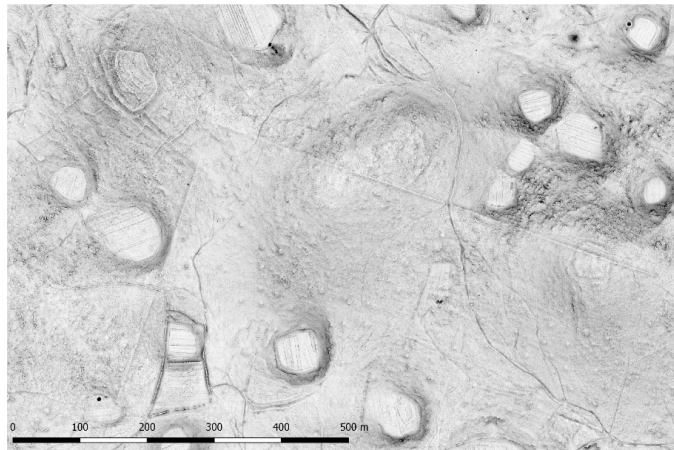
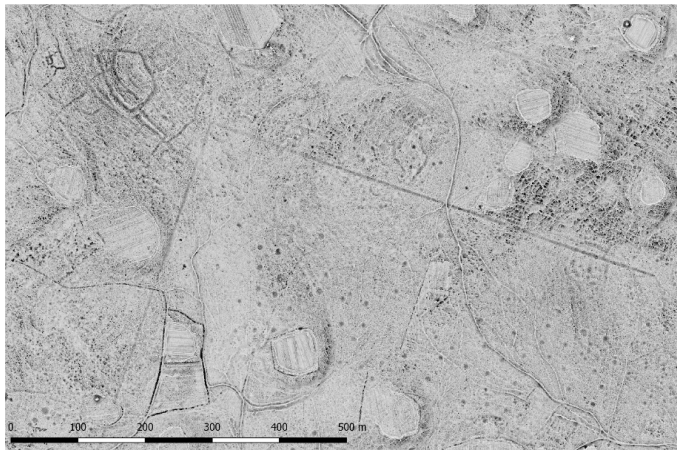
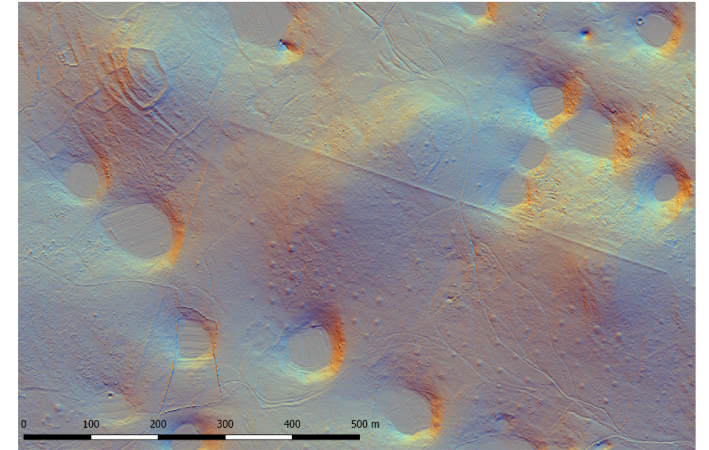
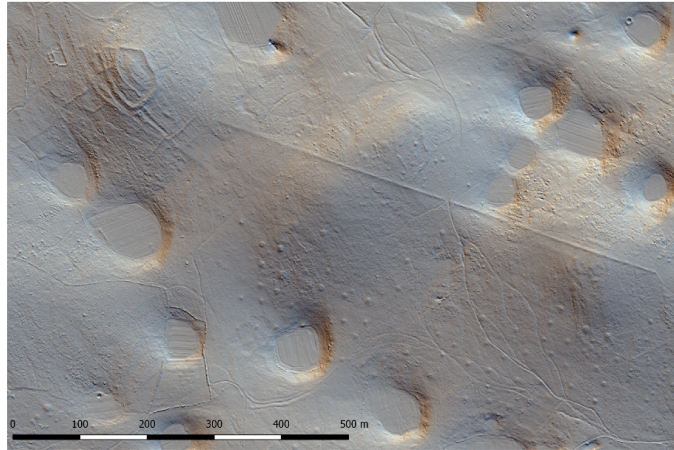
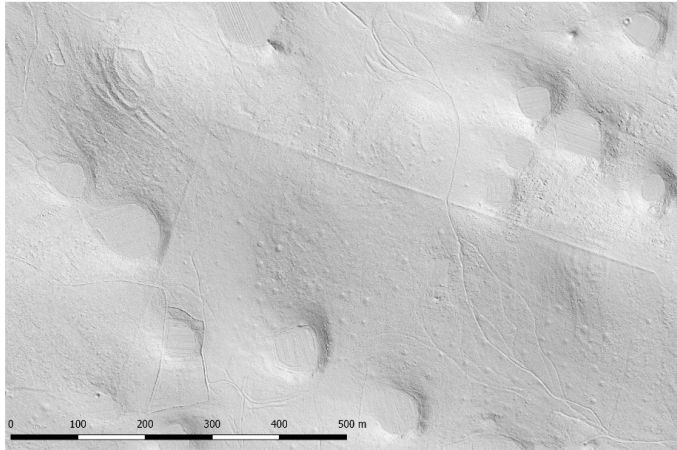


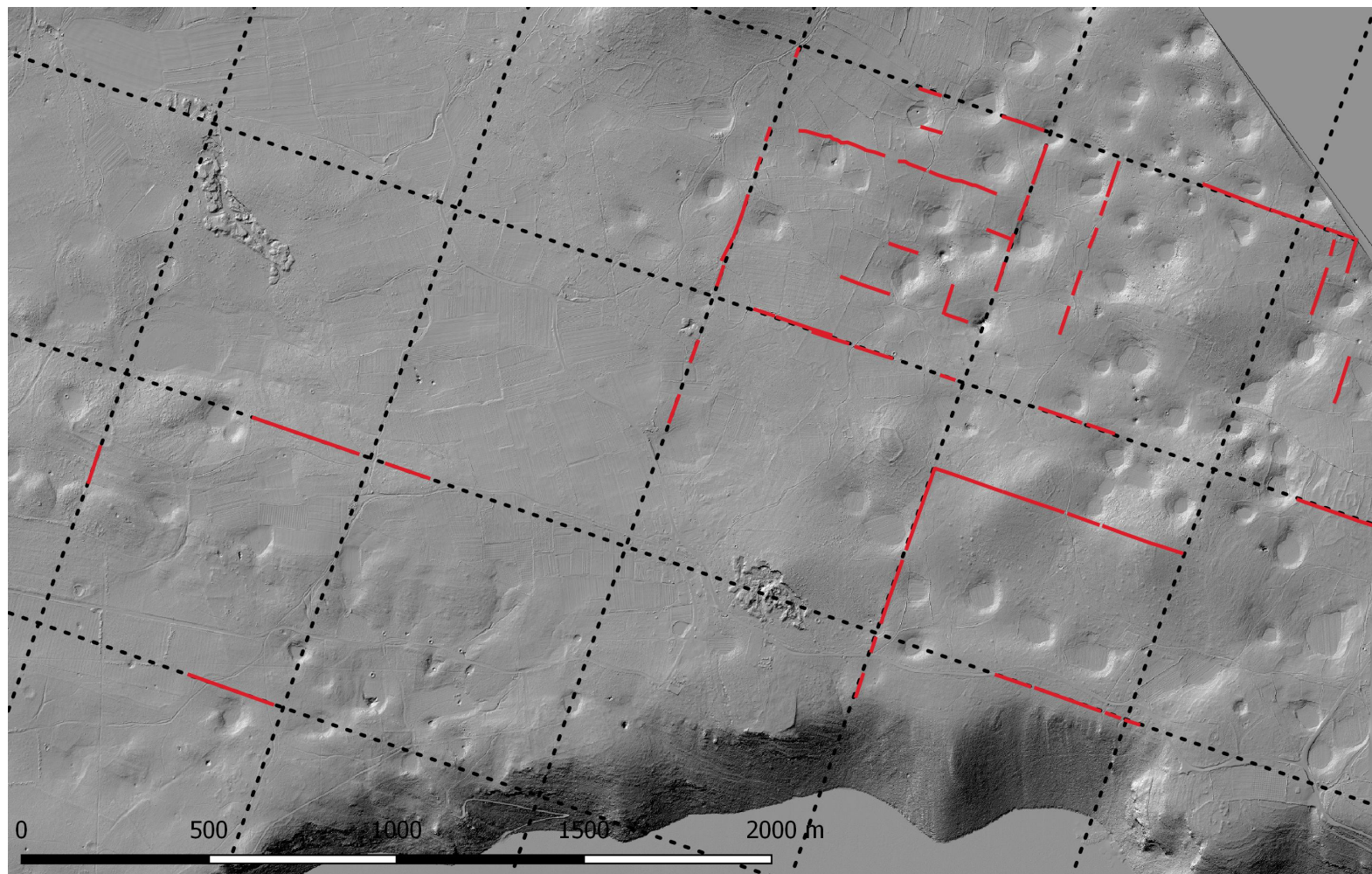
2 Barbariga, str. 46

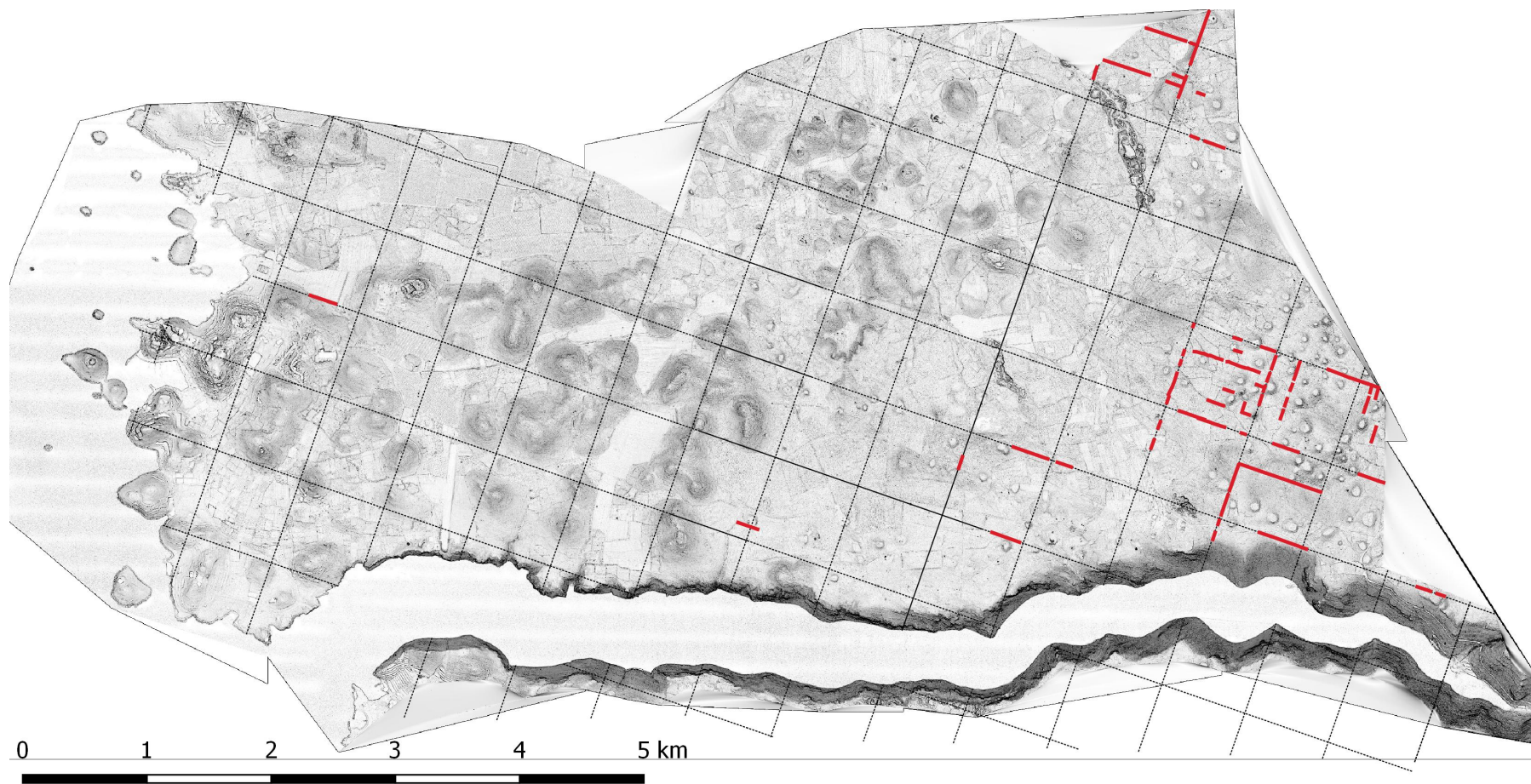




Different visualizations





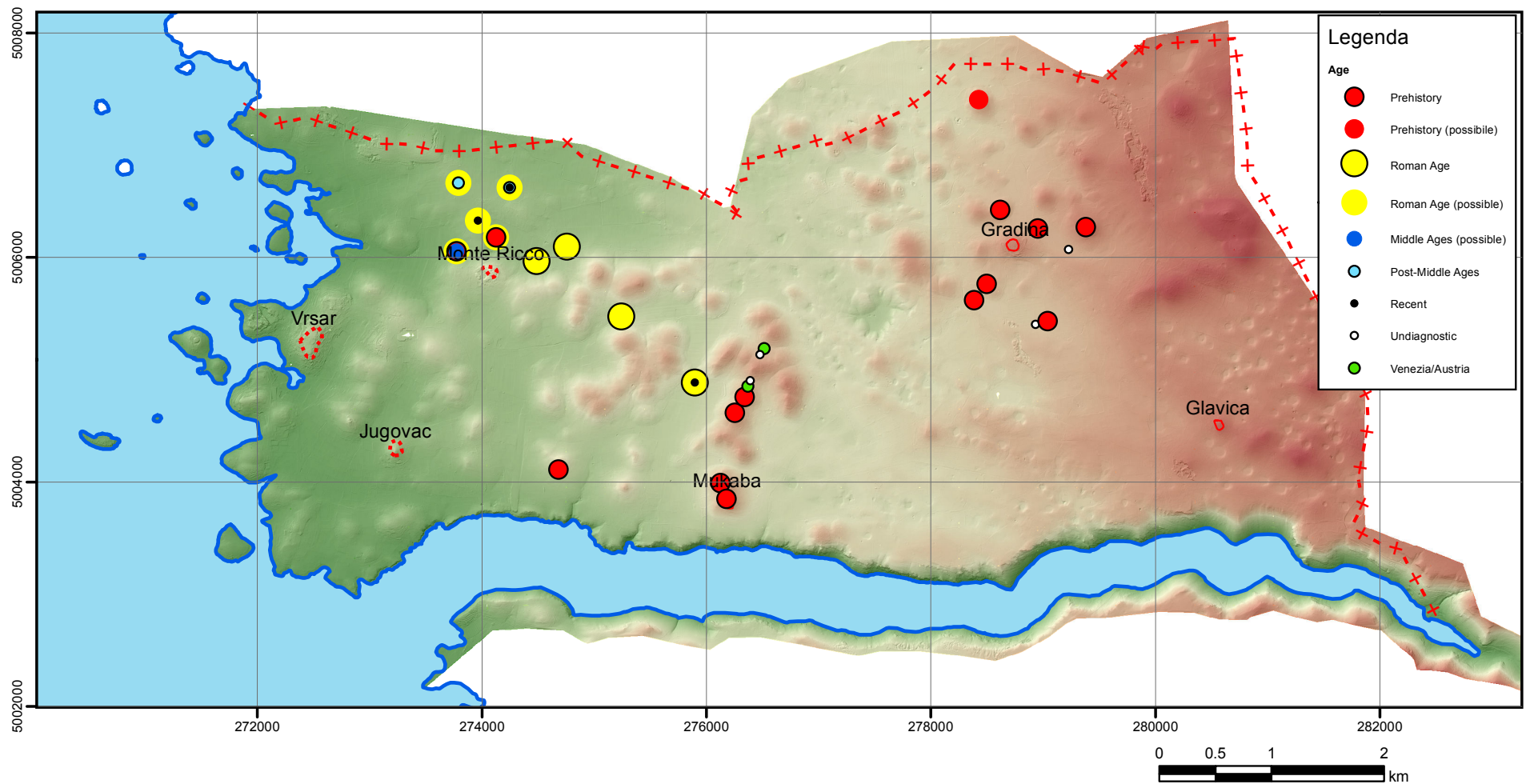






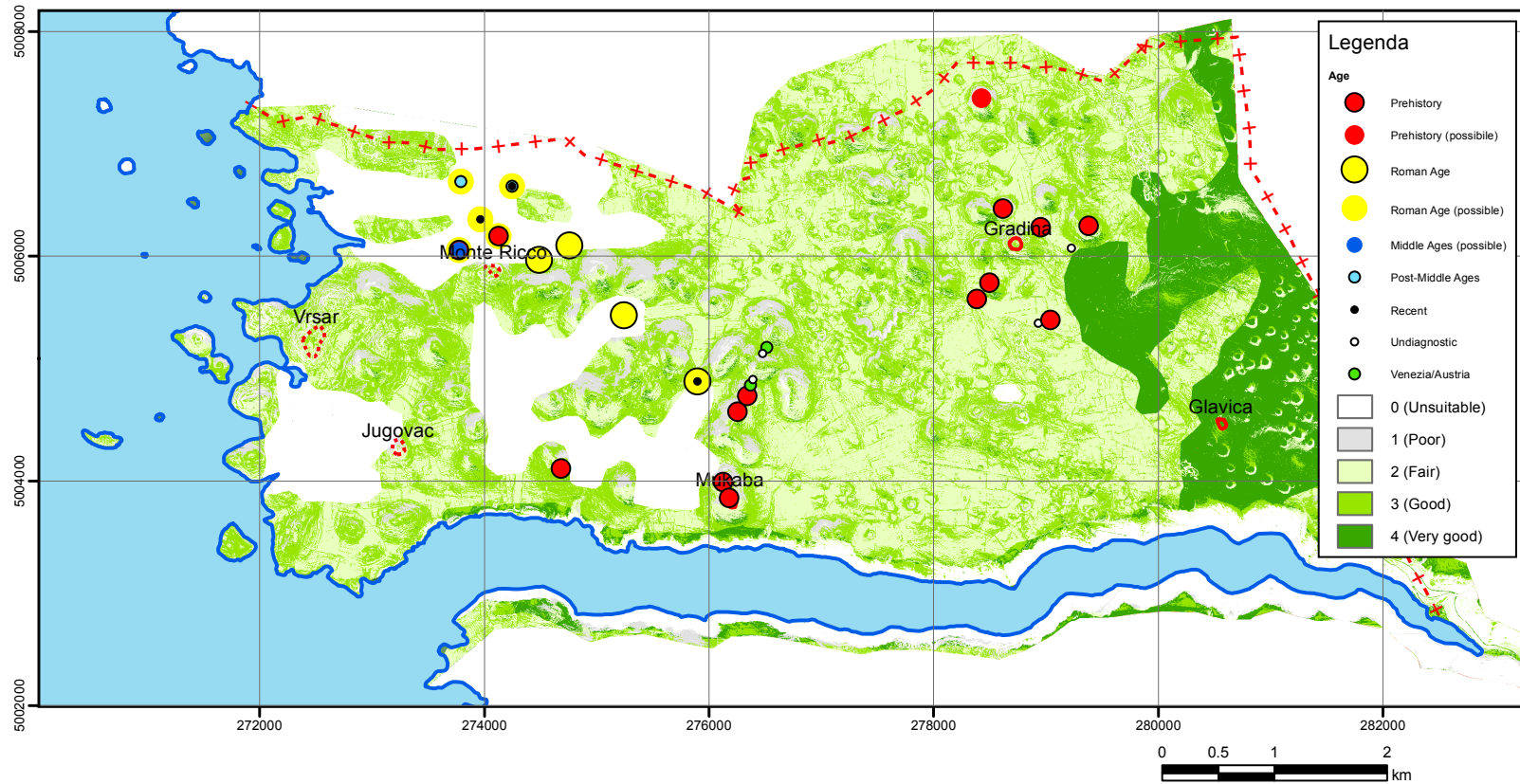
RAT - ROPH PROJECT

Vrsar Municipality Territory - Archaeological survey



RAT - ROPH PROJECT

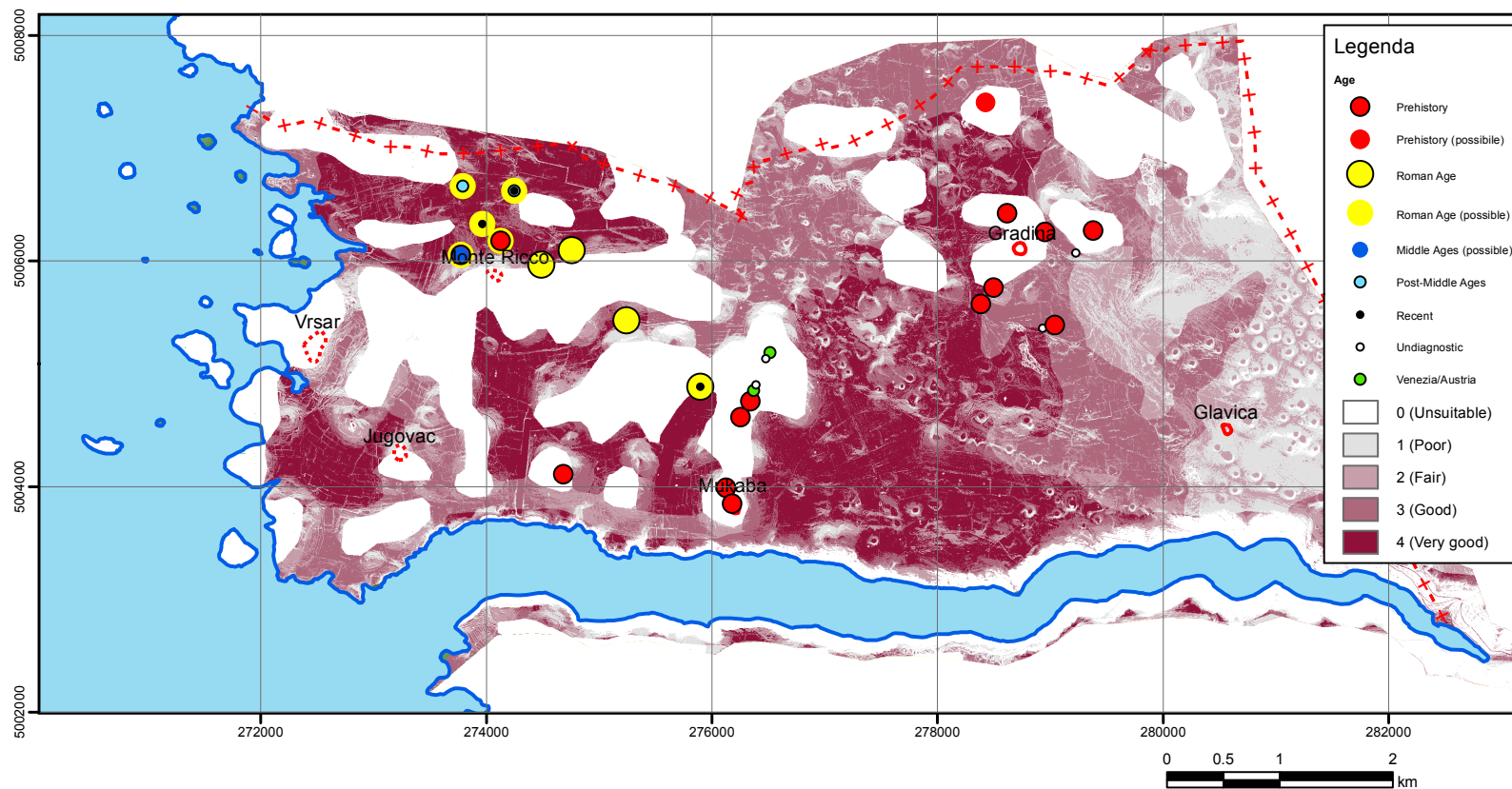
Vrsar Municipality Territory - Olive score and archaeological sites



Comparison between areas fit for olive growing and distribution of archaeological sites.

RAT - ROPH PROJECT

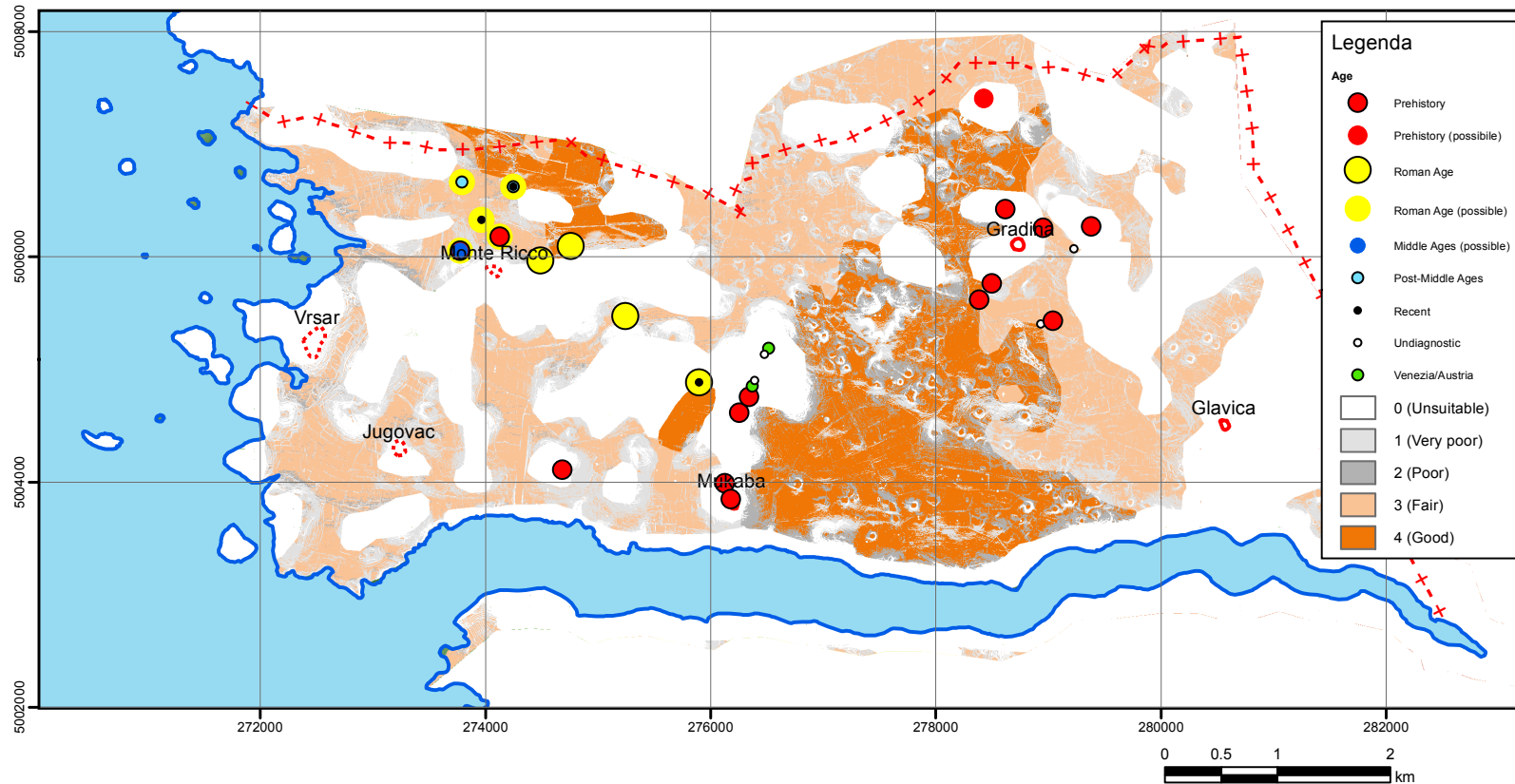
Vrsar Municipality Territory - Grape score and archaeological sites



Comparison between areas fit for grape growing and distribution of archaeological sites.

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Vrsar Municipality Territory - Cereals score and archaeological sites



Comparison between areas fit for cereal growing and distribution of archaeological sites.



Thank you for your attention

