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Species	Genetic divergence from the sister group	Range
Crocidura suaveolens	8.3%	South-western Europe
Crocidura suaveolens	7.2%	Cyprus
Neomys anomalus	8.3%	Iberian peninsula
Oryctolagus cuniculus	7.6%	Iberian peninsula
Arvicola amphibius	5.0%	Italian peninsula
Dinaromys bogdanovi	5.8%	Balkans
Microtus savii	7.2%	Sicily
Microtus agrestis	5.2%	Southern Europe

Amori, G., Gippoliti, S., Castiglia, R. 2009. European non volant mammal diversity: conservation priorities inferred from phylogeographic studies. Folia Zool.

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How?

Boosted Regression Trees

Two parts of data set:

Data set 1. **Create the statistical models:** 241 sites from the occurrence area of the stone crayfish

Data set 2. **Testing the model:** 187 sites outside of the occurrence area of the stone crayfish

STOPWATCH
07:41 353
RESET / STOP / START

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