

Figure S1. Climatic niche model predictions of the present distribution and two last glacial maximum (LGM) projections (CCSM and MIROC models) of four *Drusus* species within the Dinaric region of the Western Balkans. Modeling was based on three different sets of climatic variables (see Table S2 for details). Climatically highly suitable areas are colored red.

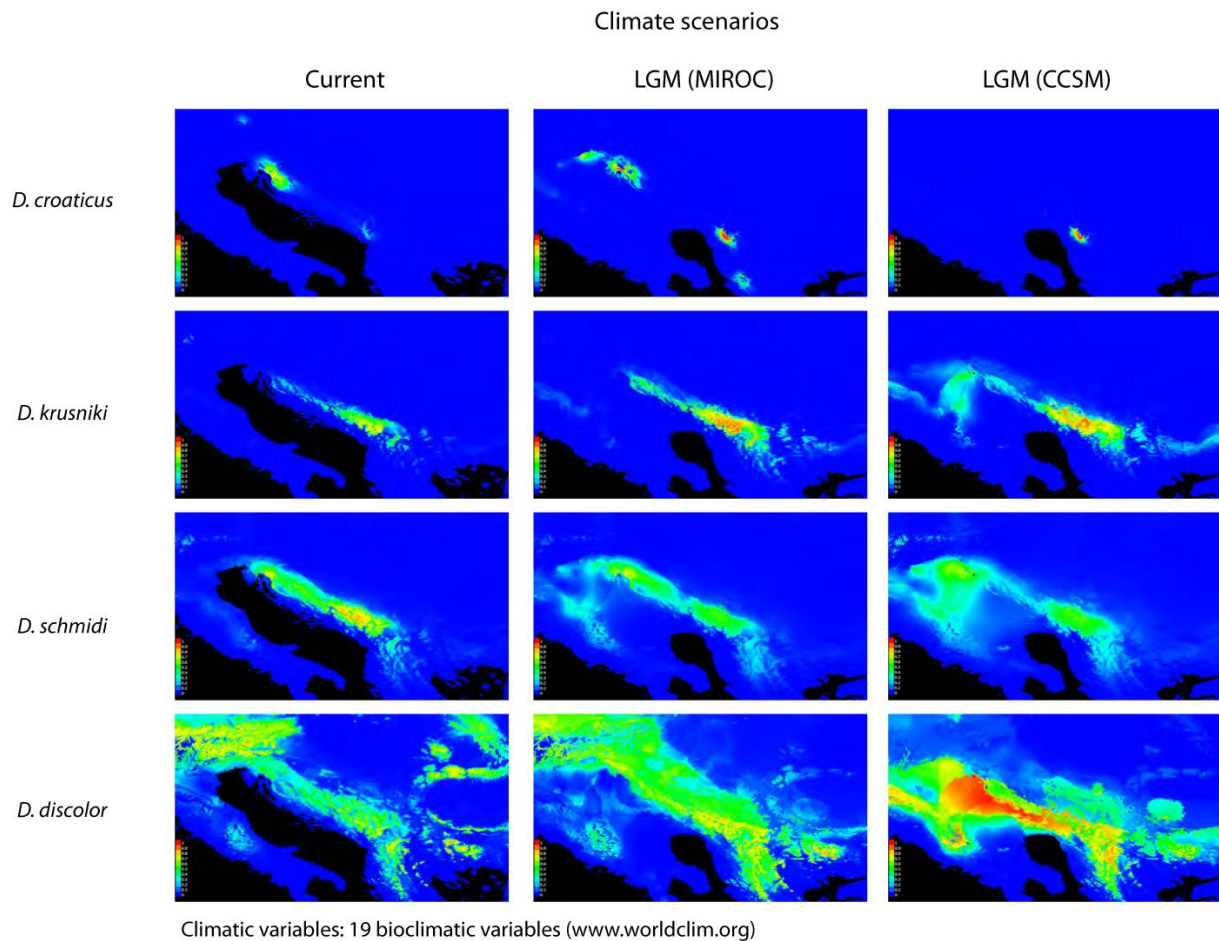


Figure 10 displays the spatial distribution of climatic variables (bio1, bio5, bio6, bio7, bio12, bio14, bio16) for three climate scenarios: Current, LGM (MIROC), and LGM (CCSM). The figure is organized into a 4x3 grid of maps. The columns represent the three scenarios, and the rows represent the different climatic variables. Each map shows the spatial distribution of the variable, with color scales indicating values. The LGM scenarios show significant changes in the spatial distribution of these variables compared to the Current scenario.

Figure 10 displays a 4x3 grid of maps showing the spatial distribution of climatic variables (bio3, bio6, bio7, bio8, bio14, bio15, bio16) for Current, LGM (MIROC), and LGM (CCSM) scenarios. The maps are arranged in four rows, each corresponding to a different climatic variable. The columns represent the three scenarios. The maps show the North Atlantic region, with color scales indicating values from 0 to 100. The LGM (CCSM) scenario shows the most extensive and intense distribution of these variables, particularly in the central and eastern North Atlantic.