

Project Update: August 2017

Field research for collection of fungal material was conducted in over 20 localities in Kosovo during the first 4 project months. The laboratory analyses for identification of the fungi specimens were done at the Mycological Laboratory in Skopje, and the material from the spring forays has been processed. In view of both the available fungi database and project research thus far, there is data on approximately 230 different species. Our project findings to date were presented at the 37th Meeting of Eastern Alpine and Dinaric Society for Vegetation Ecology in Prizren (Kosovo), 13th-16th July 2017. The results have been incorporated in the online fungi database specifically generated for this project; exsiccates of the new finds have been deposited at the National Collection of Fungi. For project-related documentation, go to <http://macfungi.webs.com/apps/blog/categories/show/2144002-fungi-of-kosovo>. An updated species list will be provided in the upcoming months since the collection season is still in progress.



Amanita caesarea – a commercial species from Kosovo.