

Two Taxa of Paradiacheopsis Genera Recordings of the Myxomycetes from Turkey

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Abstract : The study materials were collected from Isparta province in 2008. These materials were moved to the laboratory. The 'Most Chamber Techniques' were applied to the materials in the laboratory. Materials were examined with a stereo microscope. As a result of investigations carried out on the samples of sporophores which were developed in the laboratory, Paradiacheopsis erythropodia (Ing) Nann.-Bremek. and Paradiacheopsis longipes Hooff & Nann.-Bremek. species were identified. As a result of the literature research, it is determined that these taxa were new recordings in Turkey. The identified taxa have been added to Turkey's myxomycota. These two taxa' microscopic features, photos, localities and substrate information were given.

Keywords : myxomycete, paradiacheopsis, Turkey, slime mould

Conference Title : ICEB 2016 : International Conference on Evolutionary Biology

Conference Location : Paris, France

Conference Dates : July 25-26, 2016