



**Corrigendum to “Pollen morphology of two *Lysimachia* L. (Primulaceae) species from European Turkey” Eurasian Journal of Forest Science , 2021 9(3) , 143-150**

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**Abstract**

The pollen morphology of two species of *Lysimachia*, *L. atropurpurea* and *L. punctata* from Işıklar (Ganos) mountain were investigated using light and scanning electron microscopy. The pollen grains of *L. atropurpurea* are trizonocolporate, while those of *L. punctata* are trizonocolporate and tetrazonocolporate; prolate spheroidal or oblate spheroidal in shape and small in size. Ectoapertures are elongated colpi, endoapertures are lalongate pori. Exine is semitectate; the ornamentation reticulate with polygonal lumina which are larger equatorially and smaller towards the colpi ends. Intine is very thin. Palynological analysis revealed that the pollen grains of the two species are quite similar, but there are differences in the sizes of different characters. The obtained results would contribute to the future taxonomic revision of the genus in Turkey. Keywords: *Lysimachia*, Primulaceae, pollen, LM, SEM, European Turkey.

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The paper has the original title as “Pollen morphology of two *Lysimachia* L. (Primulaceae) species from Işıklar (Ganos) mountain of Tekirdağ” which has been stated in the index of the related journal issue as “Pollen morphology of two *Lysimachia* L. (Primulaceae) species from European Turkey”. So, as of the day, the paper should be cited as: “ŞAFAK ODABAŞI, N. (2021). Pollen morphology of two *Lysimachia* L. (Primulaceae) species from Işıklar (Ganos) mountain of Tekirdağ. Eurasian Journal of Forest Science, 9(3), 143-150. <https://doi.org/10.31195/ejfs.1011481>”.