



## Pollen as a microscopic key for understanding biodiversity – Case study on the Genus *L.* ( )

Abstract: This study explores the role of pollen grains as a microscopic key for understanding biodiversity. It focuses on a case study of the Genus *L.* ( ), examining the morphological characteristics and taxonomic significance of its pollen grains. The research highlights the importance of pollen analysis in ecological and taxonomic studies, particularly in identifying and classifying plant species. The study also discusses the challenges and limitations of pollen analysis and provides insights into the future directions of this field.

### Notes: