Geobiology And Ecology Of Metasequoia

DOWNLOAD HERE

I: Fossil Metasequoia and History- The Evolution and Biogeographic History of Metasequoia-Paleoecology and History of Metasequoia in Japan, with Reference to its extinction and Survival in East Asia- A High-Resolution Palynological Analysis, Axel Heiberg Island, Canadian High Arctic- Metasequoia in the Oligocene Bridge Creek Flora of Western North America: Ecological Implications and The History of Research- Gunther's Travels: The Odyssey of Metasequoia Seeds from the 1920s?- II: Cuticle, Ultrastructure and Biomolecules- Cuticle Analysis of Living and Fossil Metasequoia- -Ultrastructural Preservation in Middle Eocene Metasequoia Leaf Tissues from the Buchanan Lake Formation-Biomolecules from Livig and Fossil Metasequoia: Biological and Geological Applications- III: Ecology and Ecophysiology- Ecological Characteristics of Metasequoia glyptostroboides- Physiological Ecology of Metasequoia glyptostroboides Hu et Cheng- Competitive Advantages of Metasequoia in Warm High Latitudes- IV: Cultivars And Horticulture- Selecting and Propagating New Cultivars of Metasequoia-Cultivars of Metasequoia glyptostroboides- A Conservation Plan for Metasequoia in China. EAN/ISBN: 9781402027642 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): LePage, Ben A. - Williams, Christopher J. - Yang, Hong

<u>DOWNLOAD HERE</u>

<u>Similar manuals:</u>