International Conference on Environmental Microbiology & Microbial Ecology &

International Conference on

Ecology, Ecosystems & Conservation Biology

July 11-12, 2018 | Toronto, Canada

LiDAR data analysis with Fusion/LDV for individual tree measurement

Hiromi Shiota Graduate School of Kyoto Prefectural University, Japan

Introduction: In recent years, many analyses have been conducted on the vertical structure of the forest using airborne LiDAR data. To analyze LiDAR data, analysis so ware is developed in Europe and USA. e forest conditions are quite di erences between these countries and Japan. In this study, we used Fusion/LiDAR Data Viewer (LDV) so ware that developed in the

Notes: