## Relative abundance of analyzed samples Burkholderia Micromonospora Mycobacterium Mycolicibacteriur Bradyrhizobium Conexibacter ıs < 1.0% abund Mesorhizobium Pseudomonas Rhizobium Rhodococcus Rhodoplanes odopseudomon Sphingomonas Actinoplanes Amycolatopsis Relative abundance SITE\_ID 🛱 Ag1 Ag2 🖨 Ag3 Ag1-Ag2-Ag3-Ag2-Ag3-Ag1-Ag2-Ag3-Ag1-Ag2-Ag3-Ag1-Ag2-Ag3-Ag1-Ag2-Ag3-Ag1-Ag2-Ag3-Ag1-Ag2-Ag1-Ag2-Ag3-