Non-essential genes Biofilm formation – Phosphotransferá Microbial metabolism in dive Fructose and man Starch and sar Pentose and glucurona Phenylalanine, tyrosine and tryoto Ascorbate a Cationic antimicrobial pep C5-Branched ( Valine, leucine and išo Arginine and Pathway Biosyn't. Bacterial invas Alanine, aspartate and gi 2-Oxocarbox Biosynthesis of siderophore group non Fat Amino sugar and nucleotid Glycine, serine and Glyoxylate and dicarboxy Chloroalkane and chloroalkene Glycolysis alpha—Linoler Chlorocyclohexane and chlorobe 30 0 10 -log10(P-value)