Metabolism Biosynthesis of other secondary metabolites Carbohydrate metabolism Amino acid metabolism 2500 2000 -2000 -300 -1500 -1500 -200 -1000 -1000 -100 -500 -500 -0 -Energy metabolism Glycan biosynthesis and metabolism Lipid metabolism 2000 -600 -750 -1500 -500 -400 -1000 -Number of Genes 250 -200 -500 -Ω 0 -Metabolism of terpenoids and polyketides Metabolism of cofactors and vitamins Metabolism of other amino acids 2500 -600 -2000 -300 -400 -1500 -200 -1000 -200 -100 -500 -0 -0 -Nucleotide metabolism Overview Xenobiotics biodegradation and metabolism 3000 -100 -75 -1000 -2000 -50 -500 -1000 -25 -0 everything " concisus other campy only concisus only everything " concisus everything concisus other Campylobacter other campy only other campy only concisus only concisus only other Campylobacter other Campylobacter

