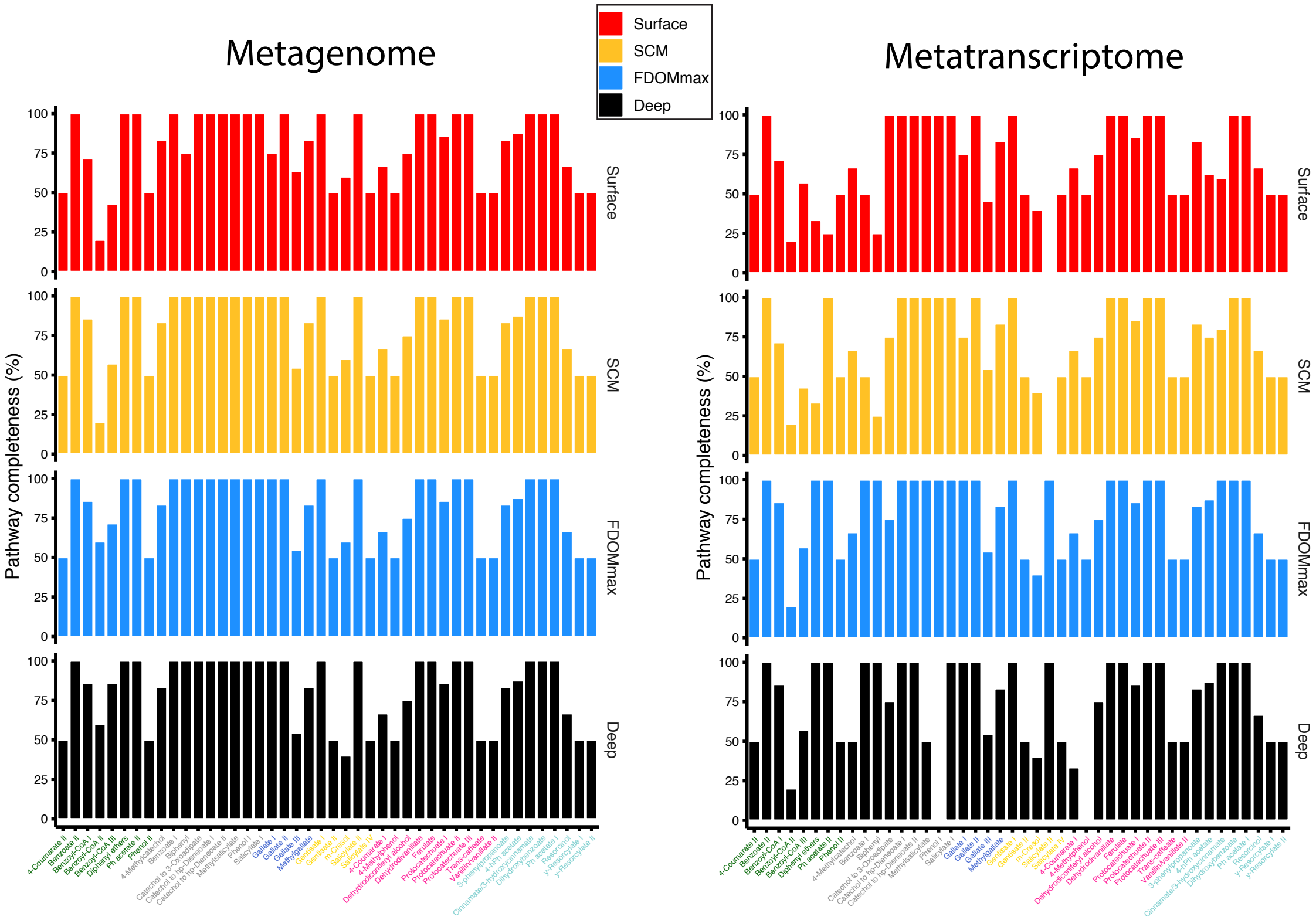
# Figure S4


Metagenome
Metatranscriptome
Surface
SCM
FDOMmax
Deep
Pathway completeness (%)
0
25
50
75
100
4-Coumarate II
Benzoate II
Benzoyl-CoA I
Benzoyl-CoA III
Diphenyl ethers
Ph acetate II
Phenol II
4-Methylcatechol
Benzoate I
Biphenyl
Catechol to 3-Oxoadipate
Catechol to hp-Dienecate I
Catechol to hp-Dienecate II
Methylsalicylate
Phenol I
Salicylate I
Gallate I
Gallate II
Gallate III
Methylgallate
Gentisate I
Gentisate II
m-Cresol
Salicylate II
Salicylate IV
4-Coumarate I
4-Methylphenol
Dehydrodiconiferyl alcohol
Dehydrodivanillate
Ferulate
Protocatechuate I
Protocatechuate II
Protocatechuate III
Trans-caffeate
Vanillin/Vanillate II
3-phenylpropanoate
4-hPh acetate
Cinnamate/3-hydroxycinnamate
Dihydroxybenzoate
Ph acetate I
Resorcinol
γ-Resorcylate I
γ-Resorcylate II