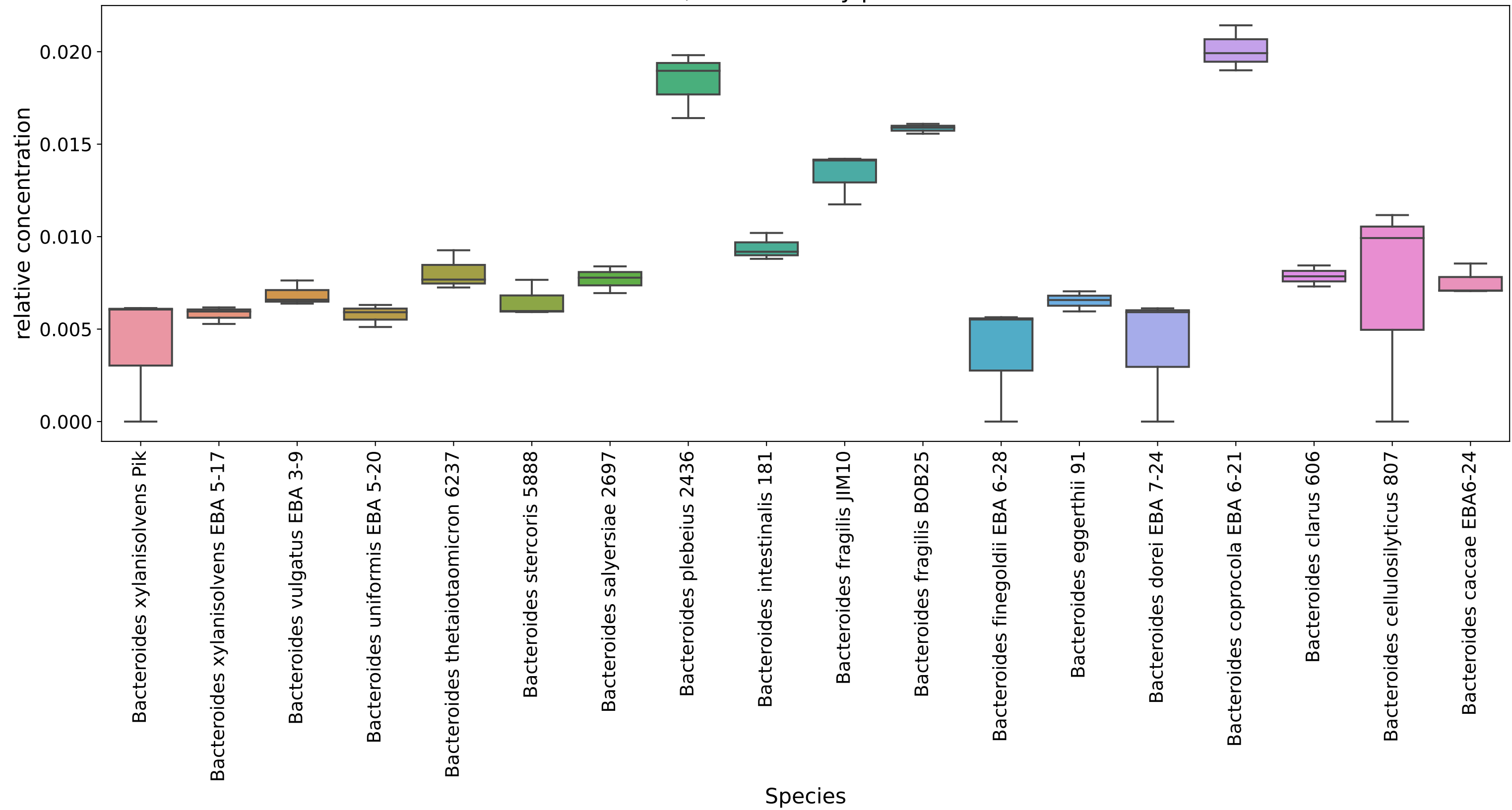
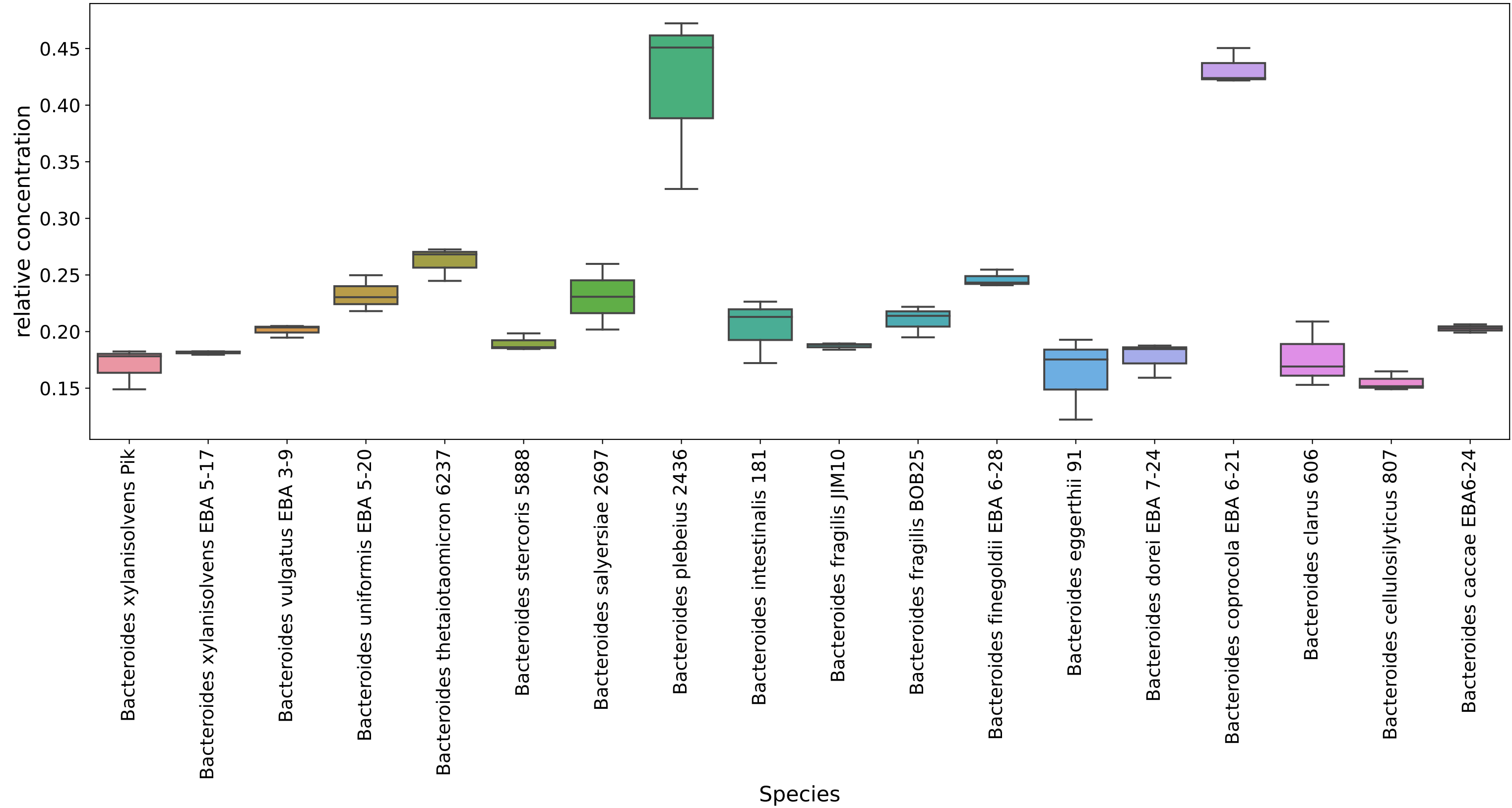


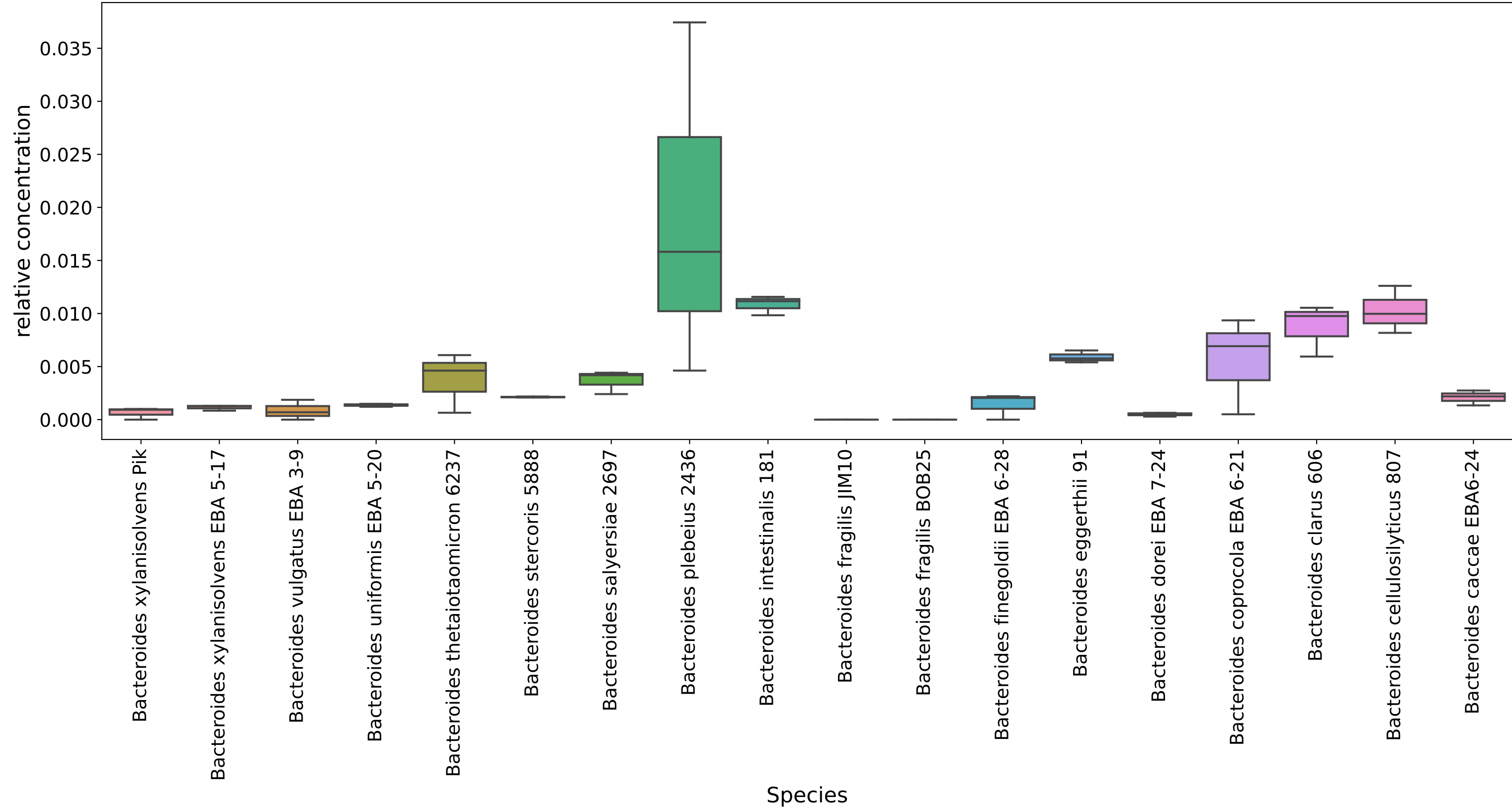
## 2,4-Di-tert-butylphenol



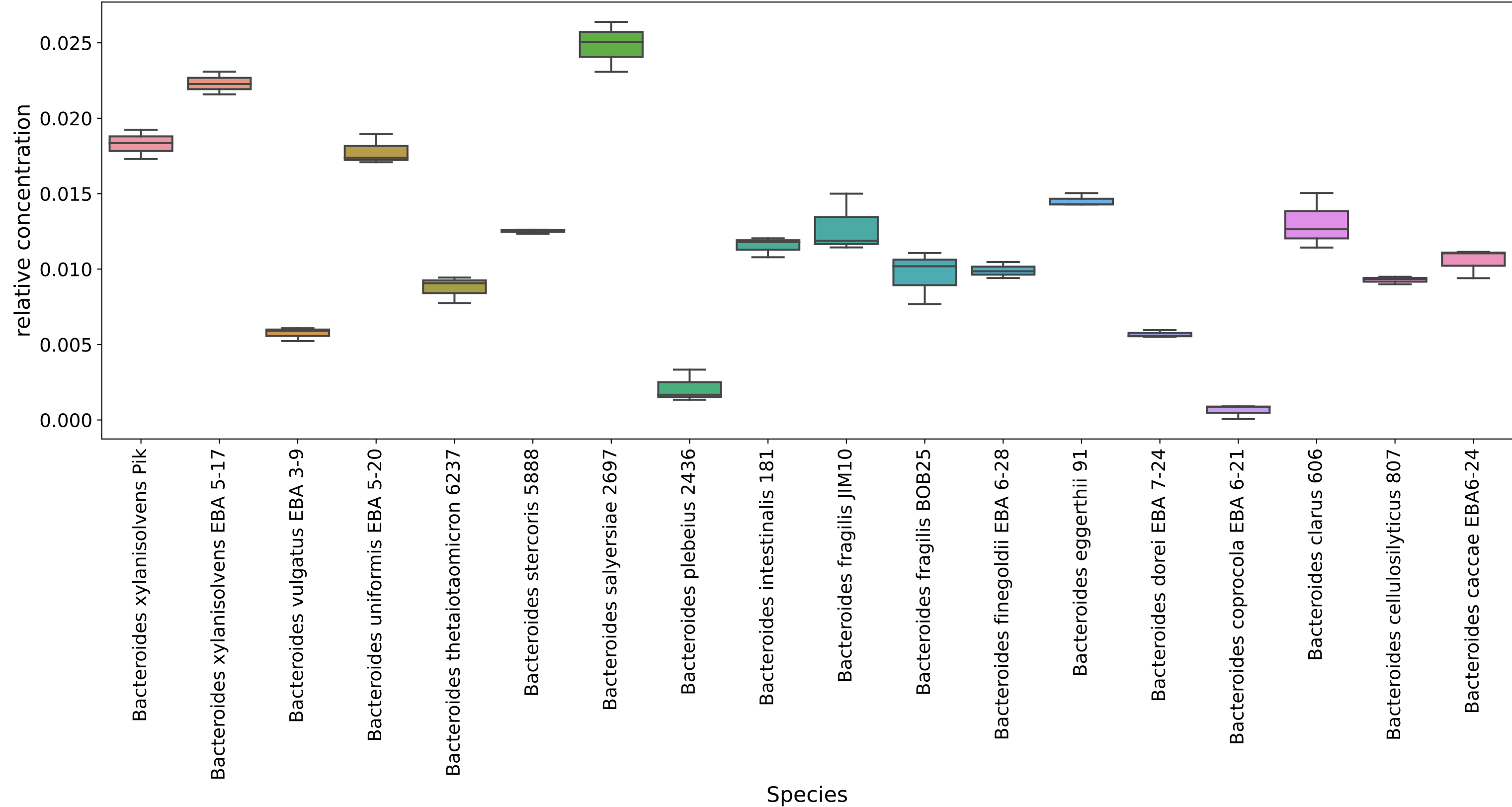
# Acetic acid



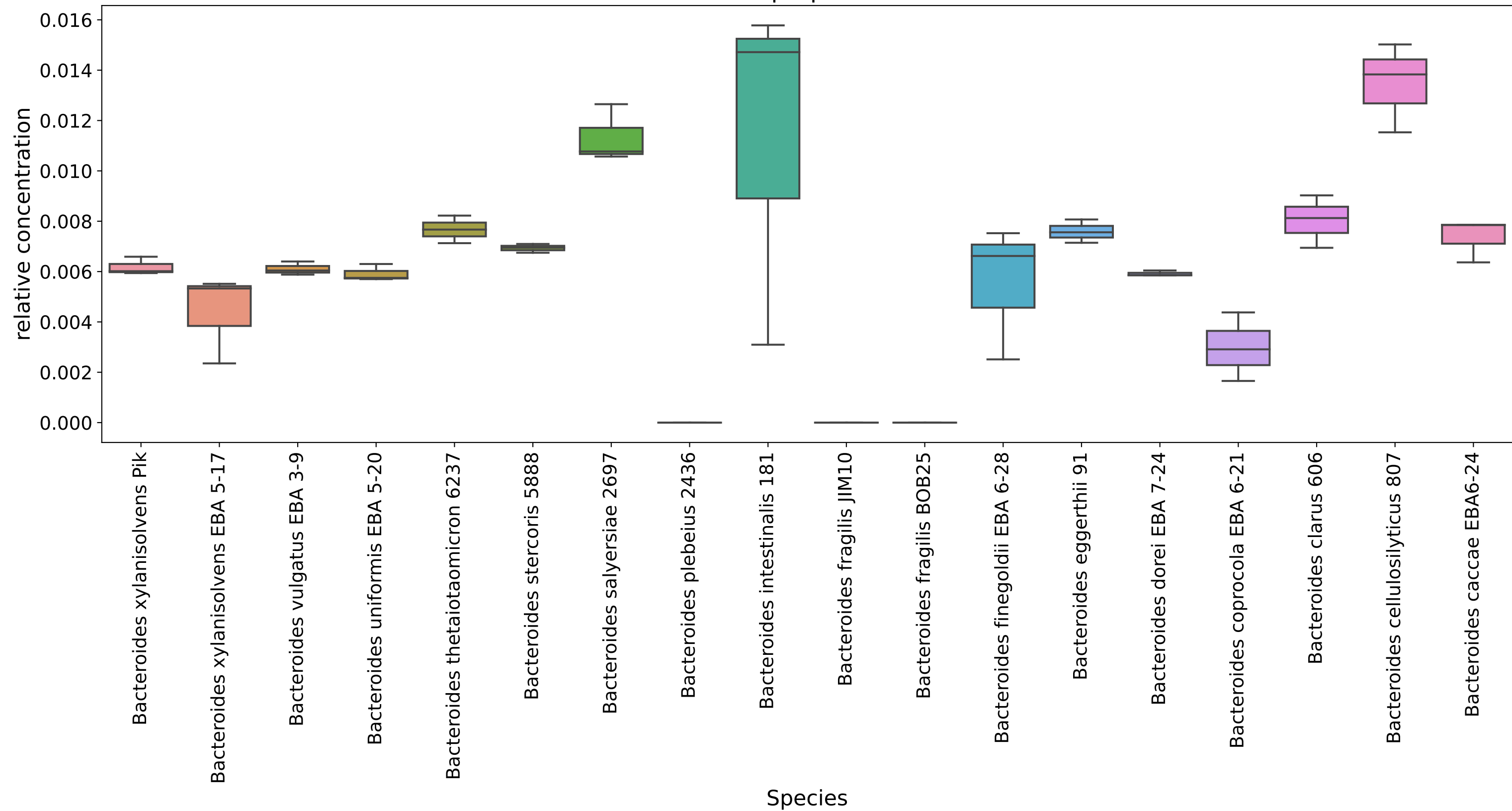
Benzaldehyde



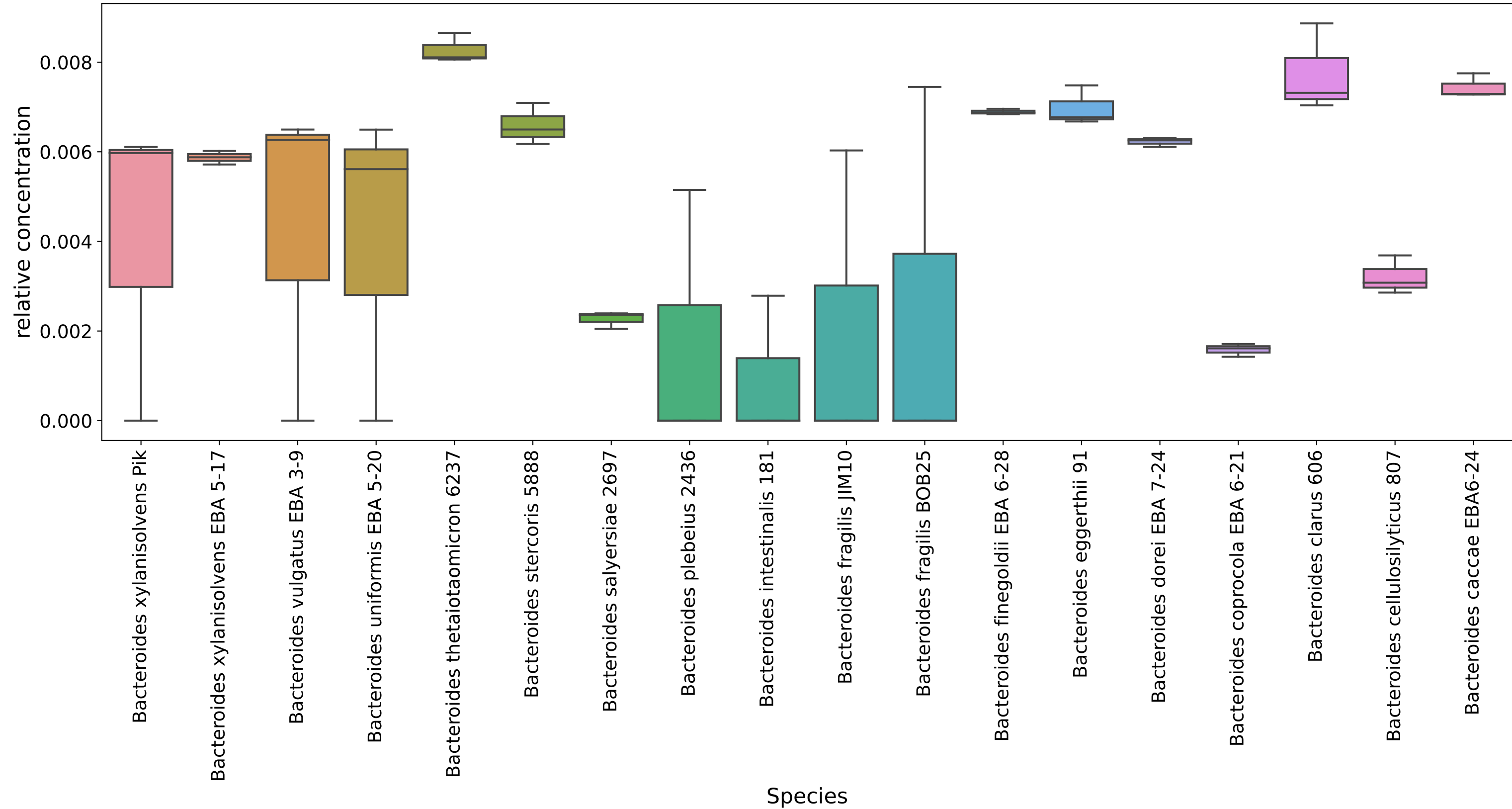
Benzeneacetic acid



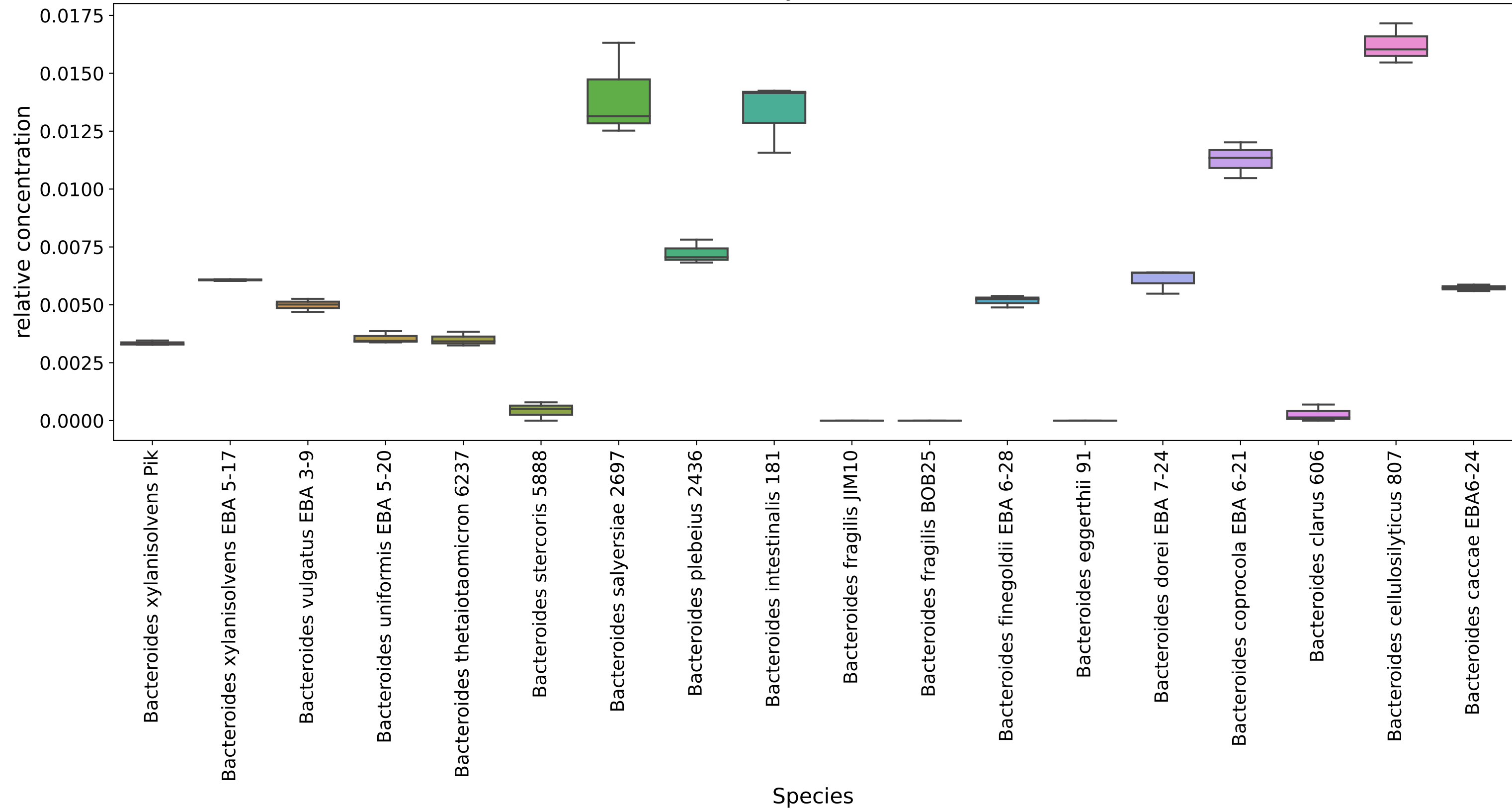
# Benzenepropanoic acid



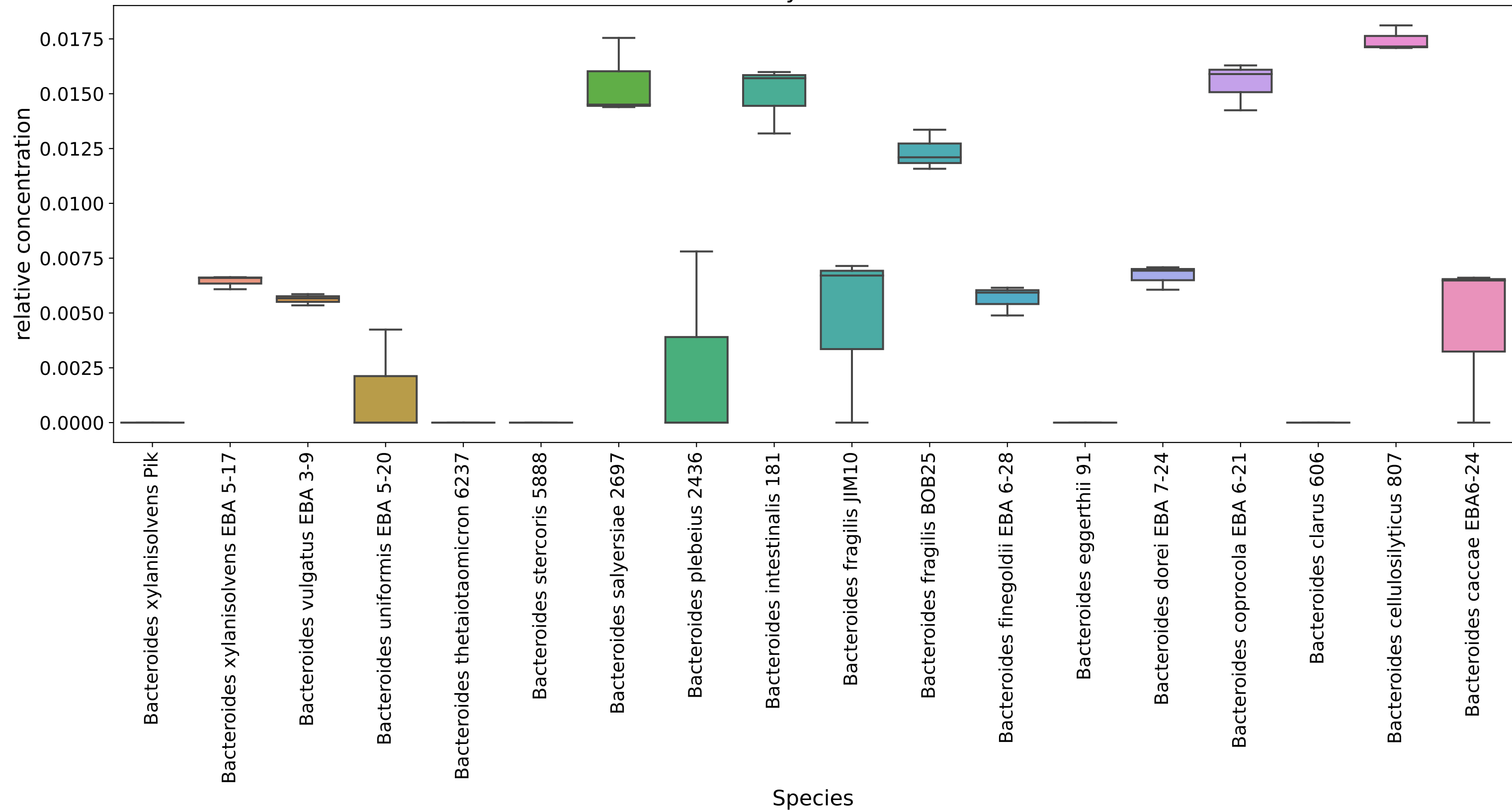
# Benzoic acid



# Benzyl Alcohol

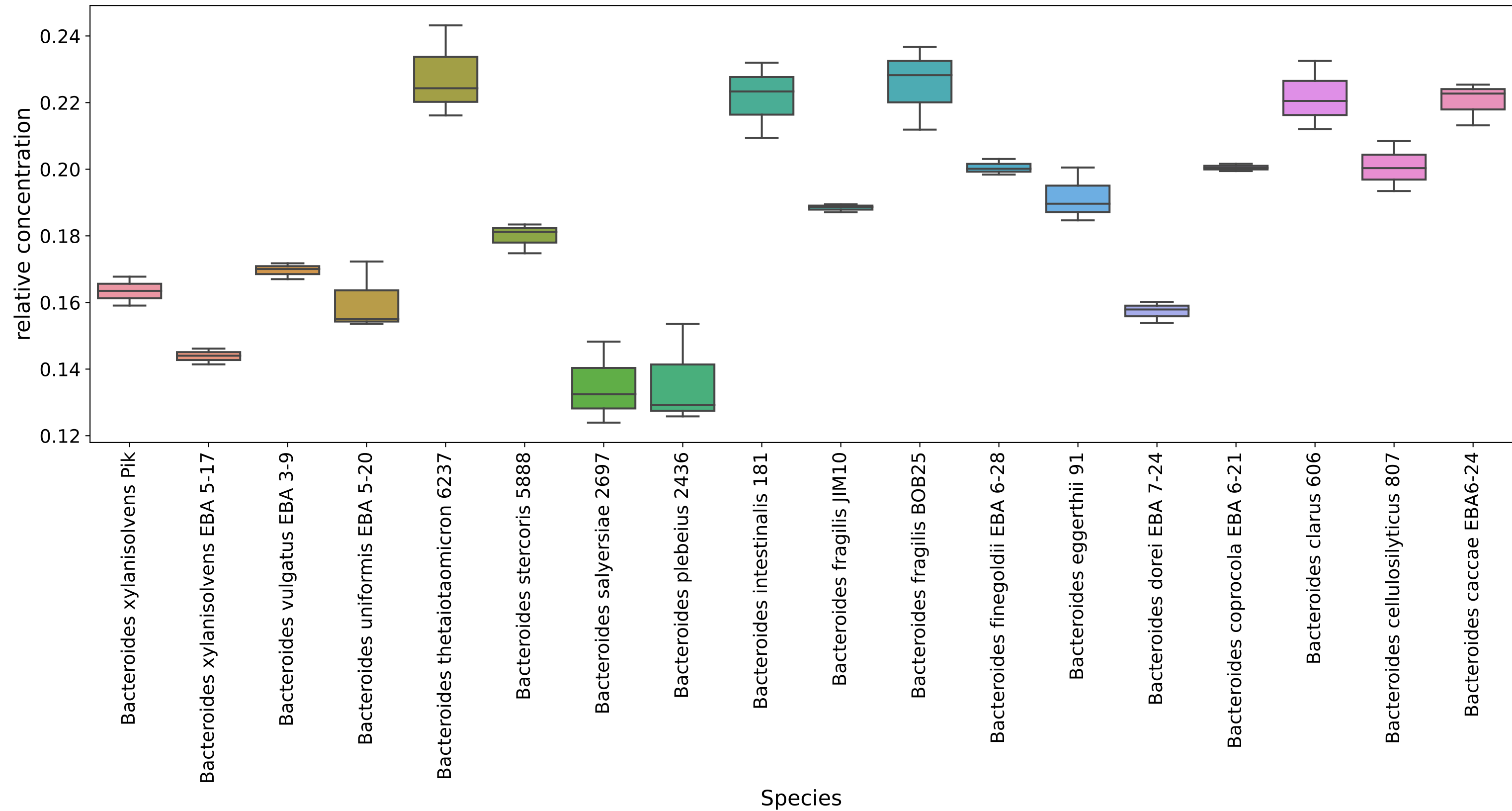


# Benzyl alcohol

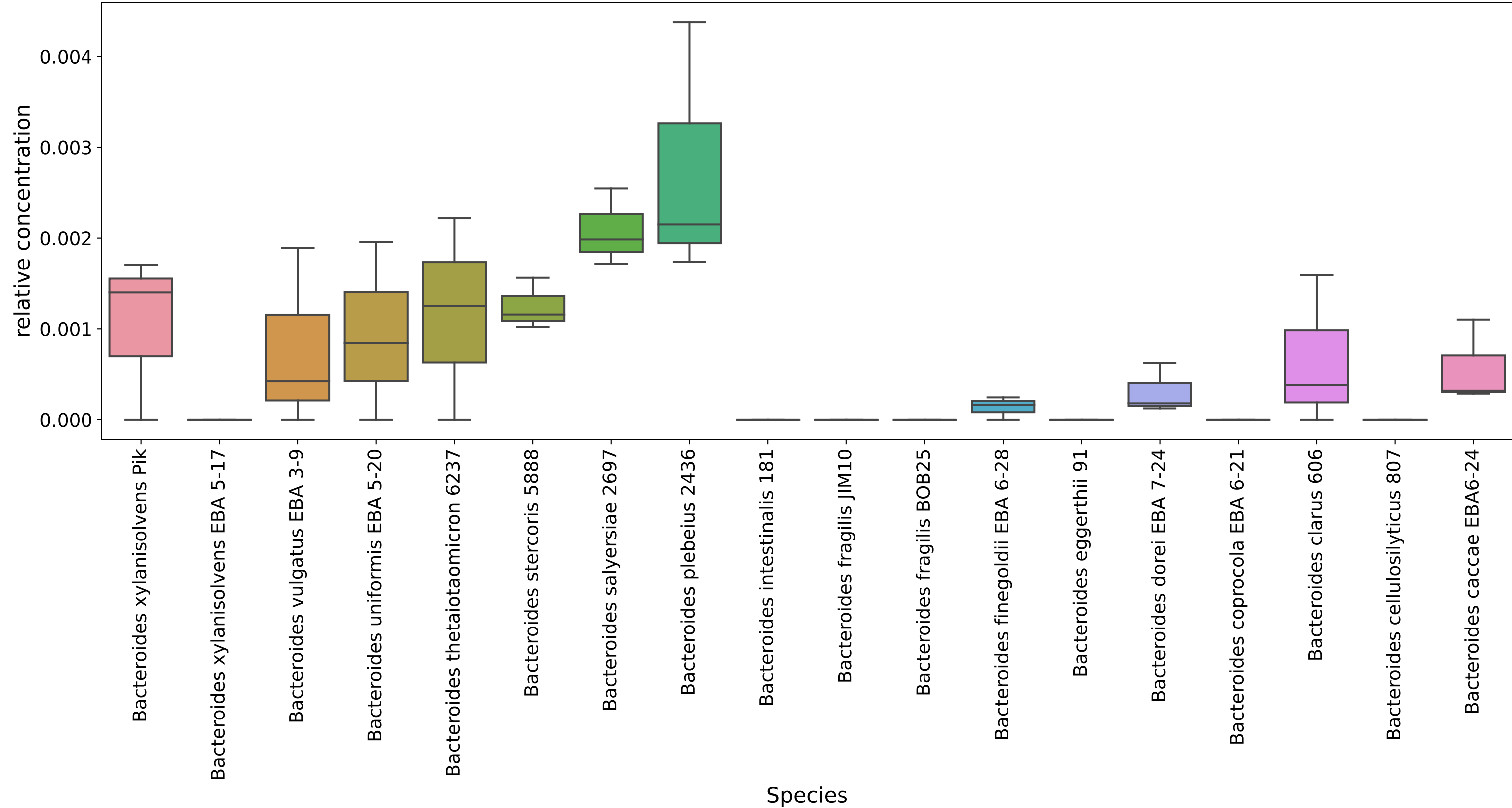




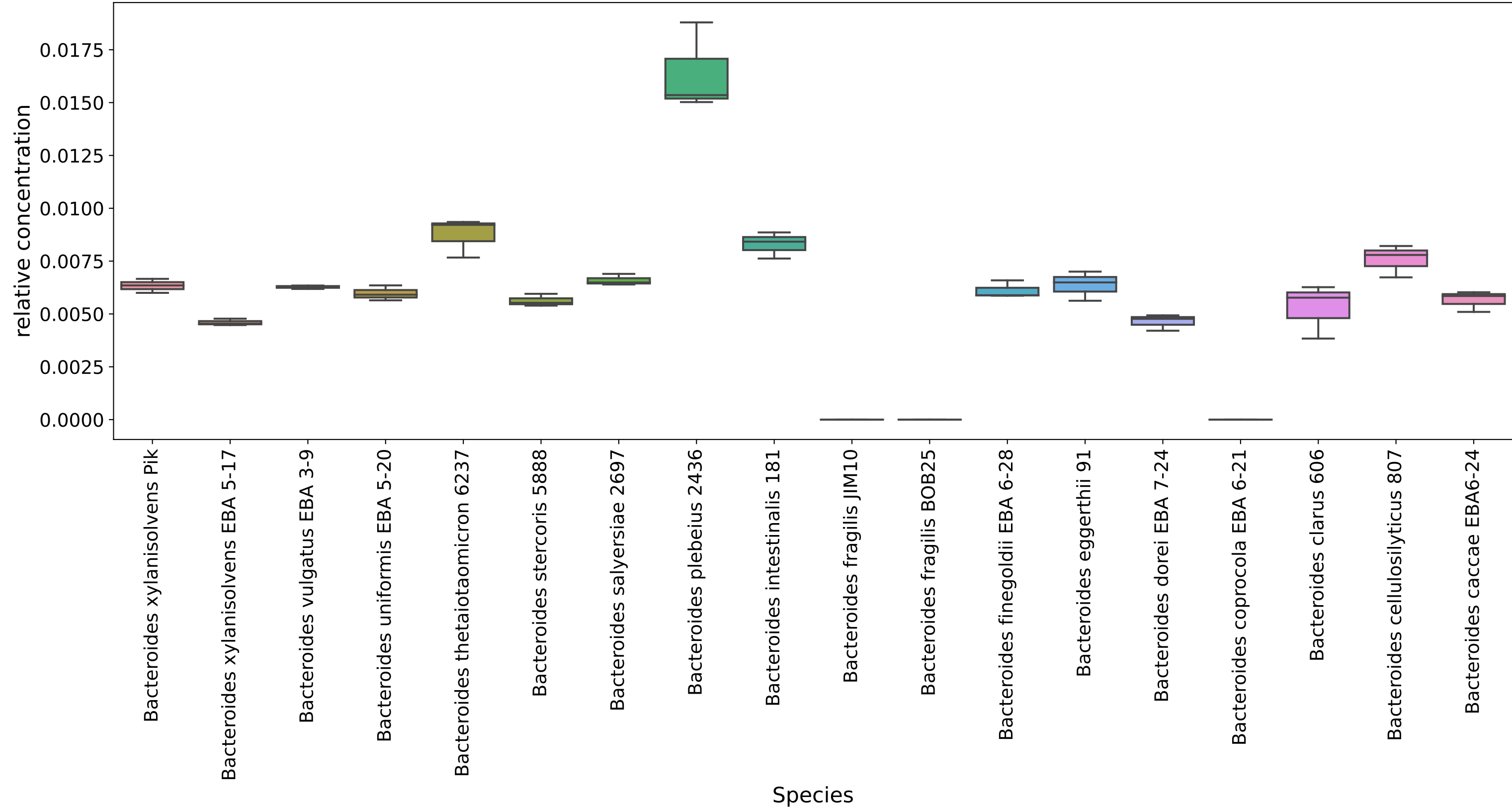
# Butanoic acid



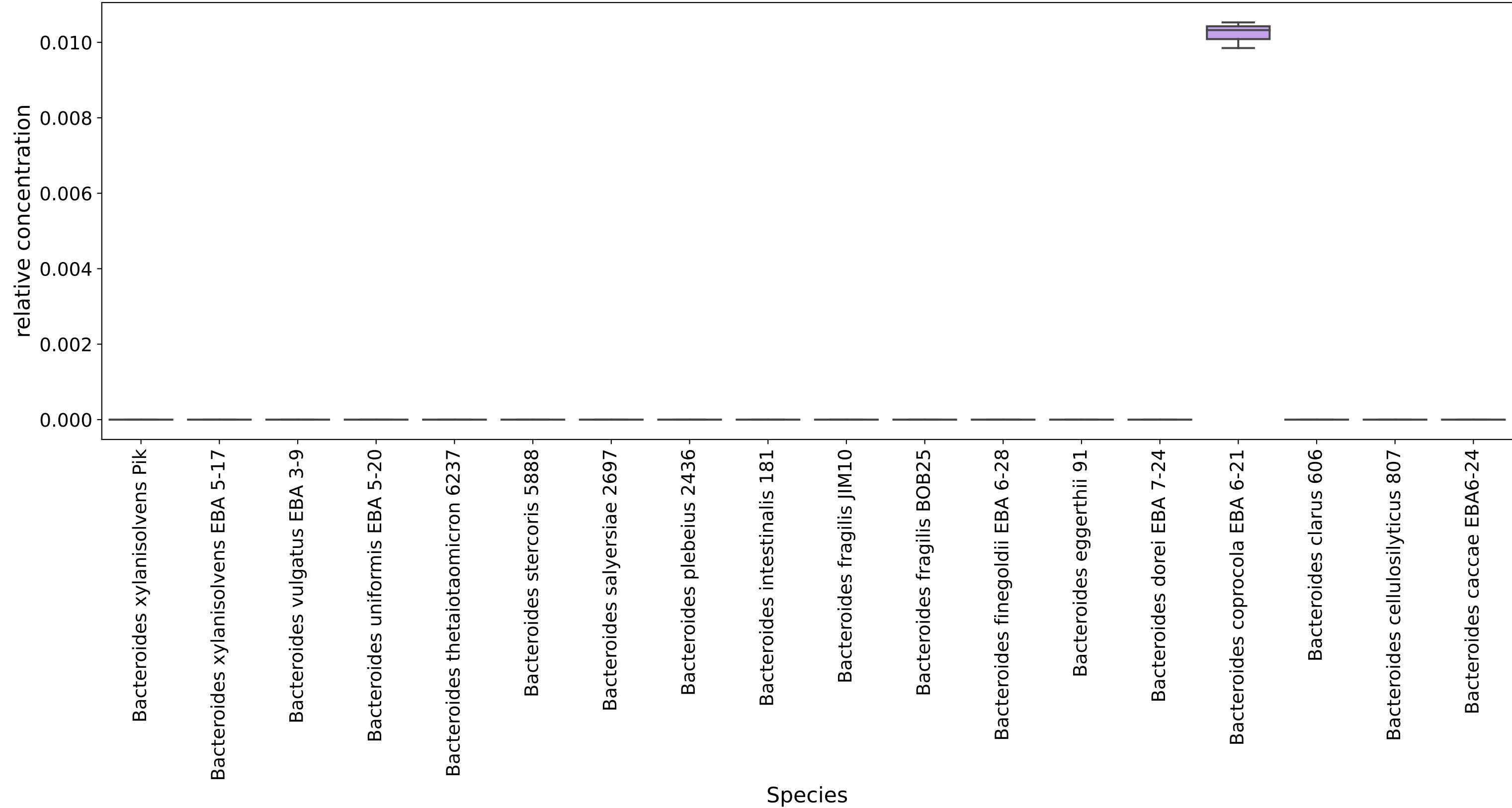
Dodecanoic acid



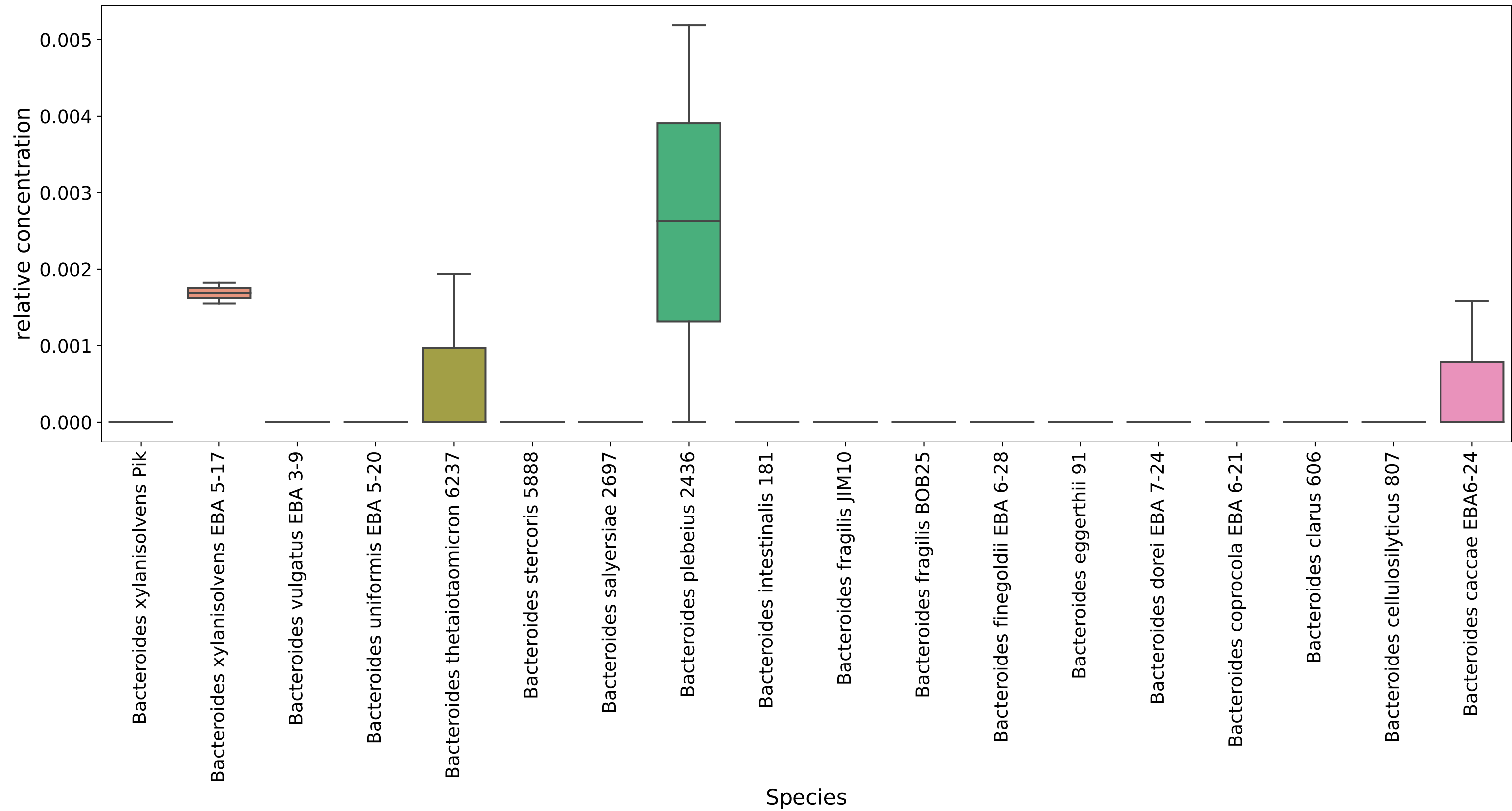
Ethanol, 2-butoxyethoxy-



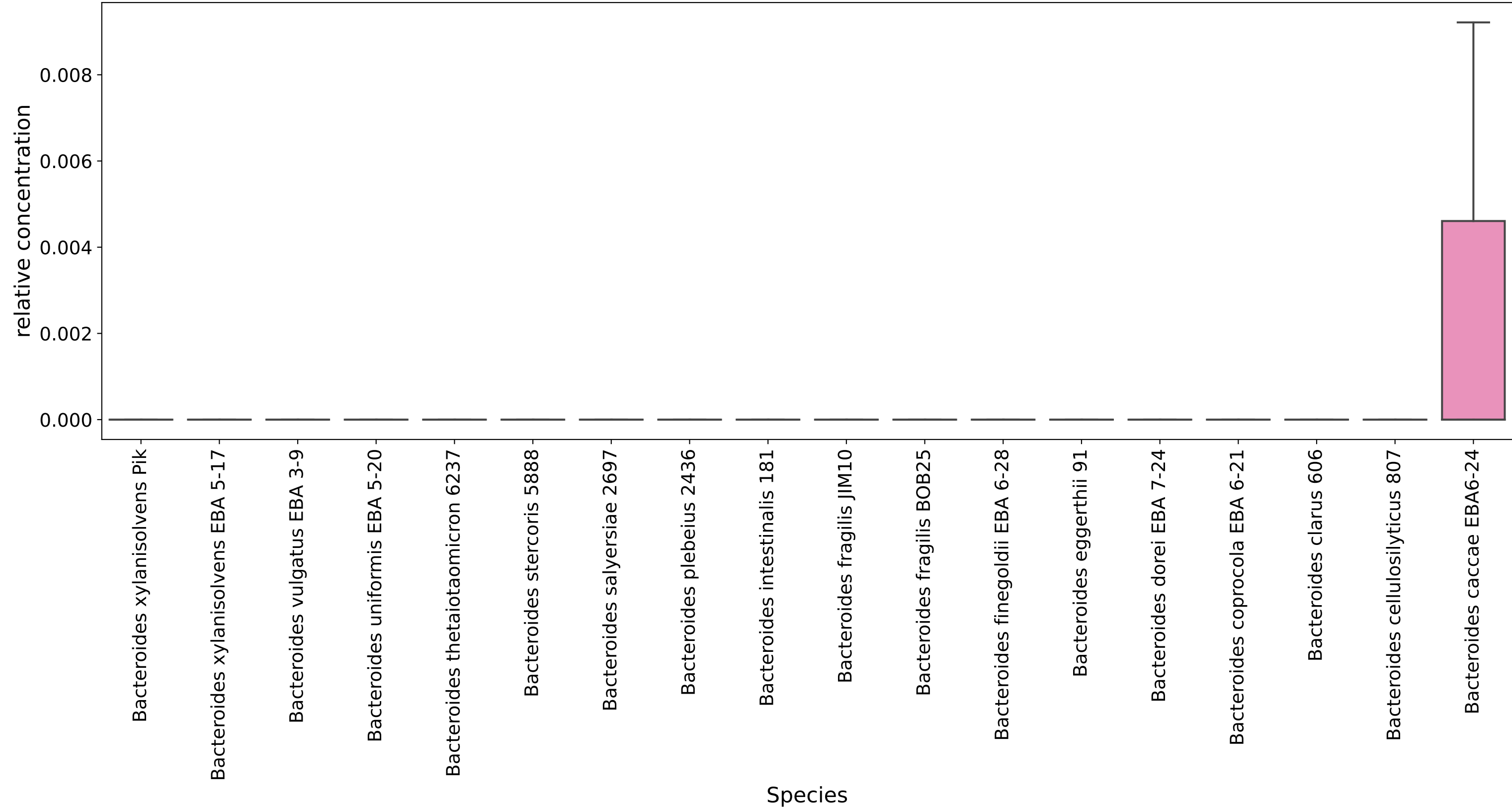
Formic acid



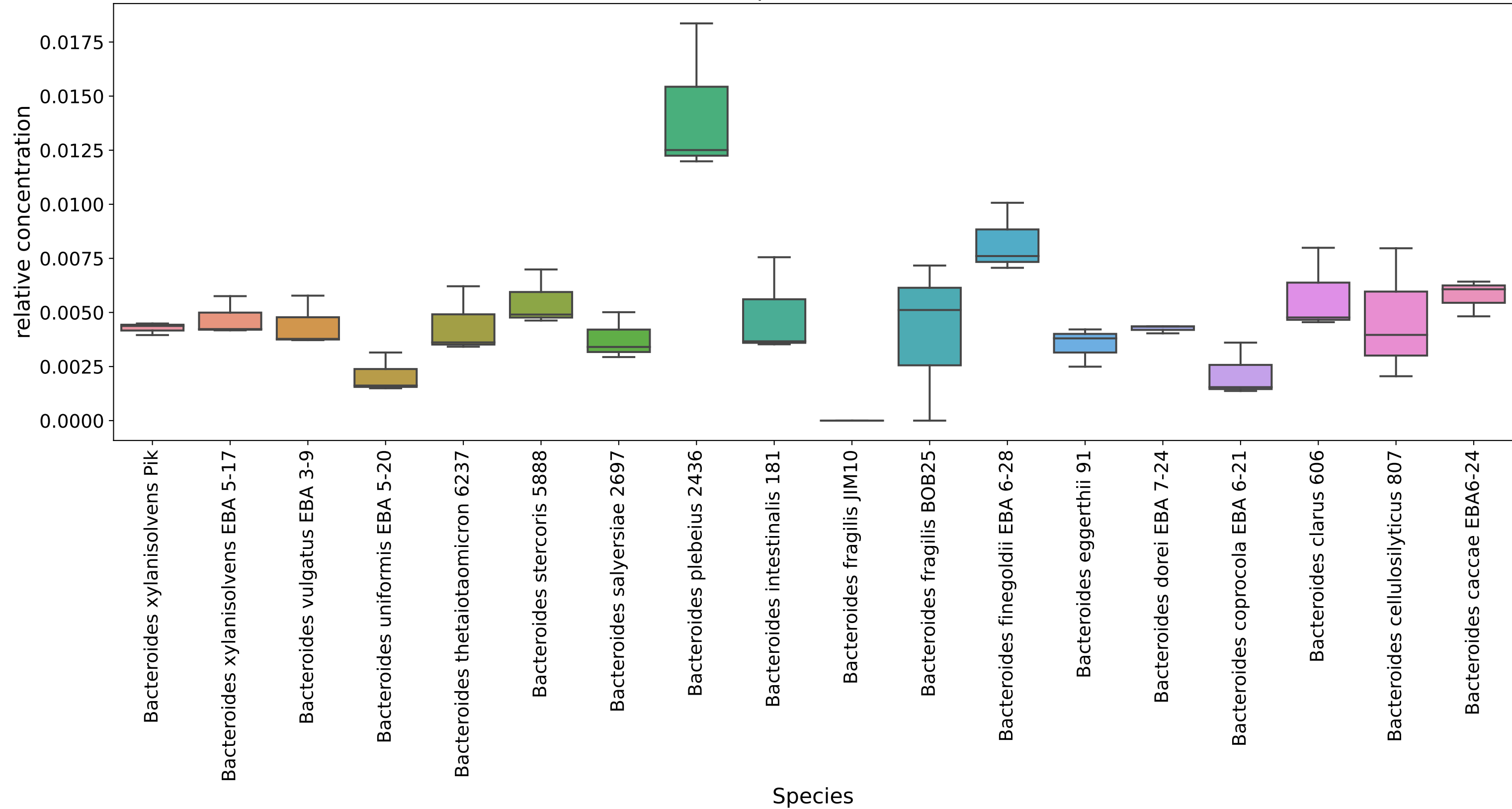
## Furfural



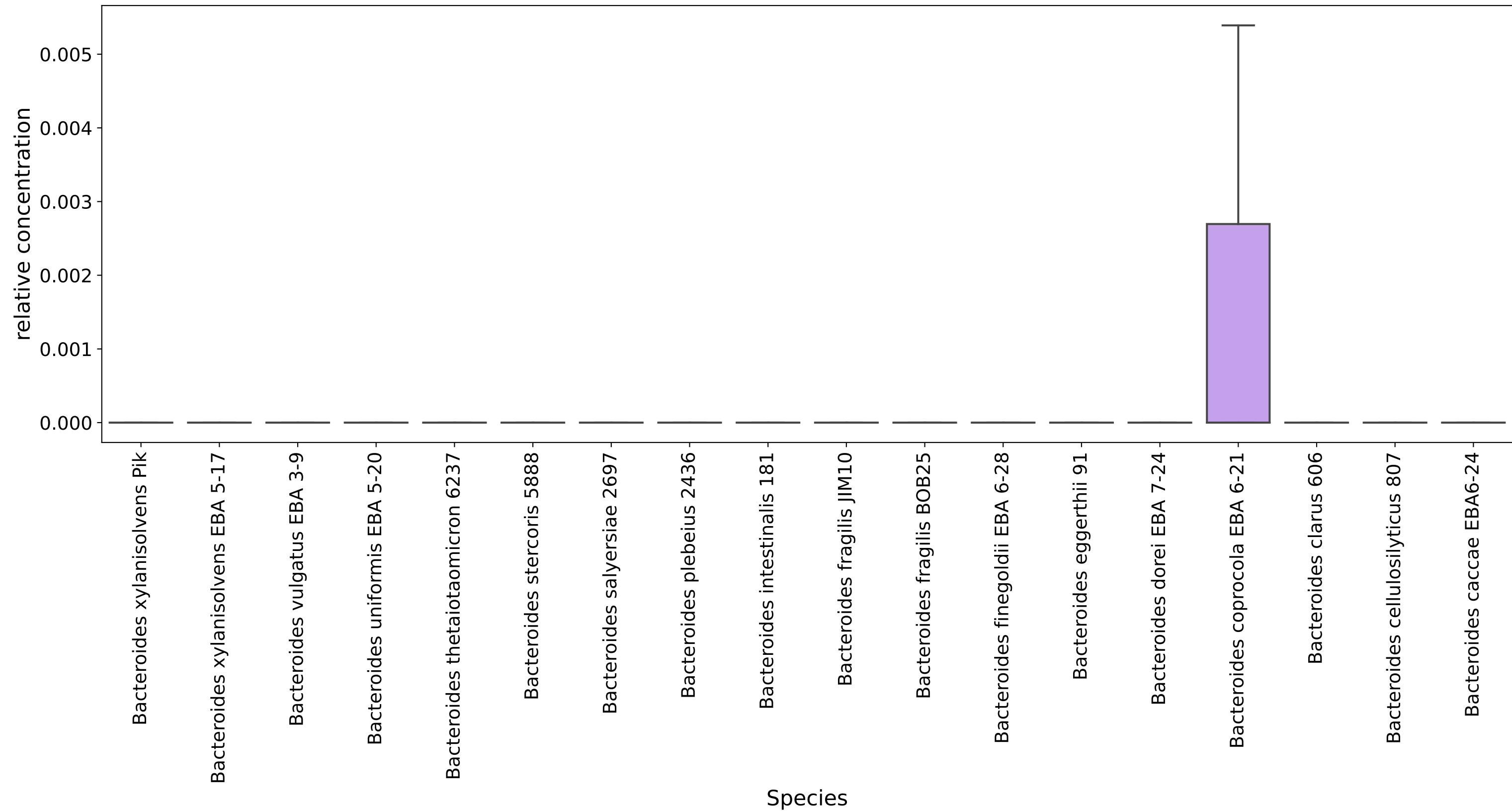
Heptadecane



# Heptanoic acid

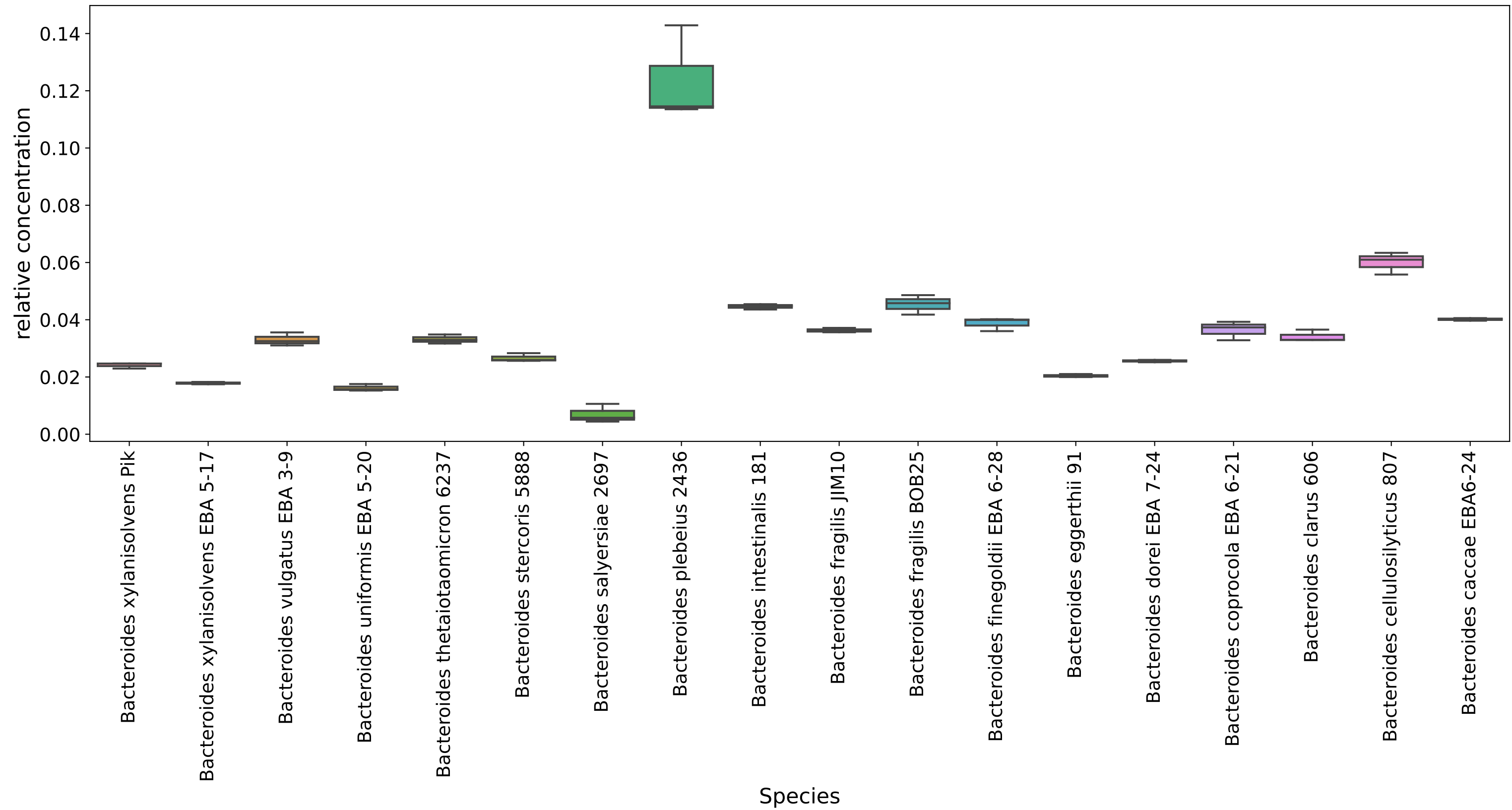


# Hexadecanoic acid

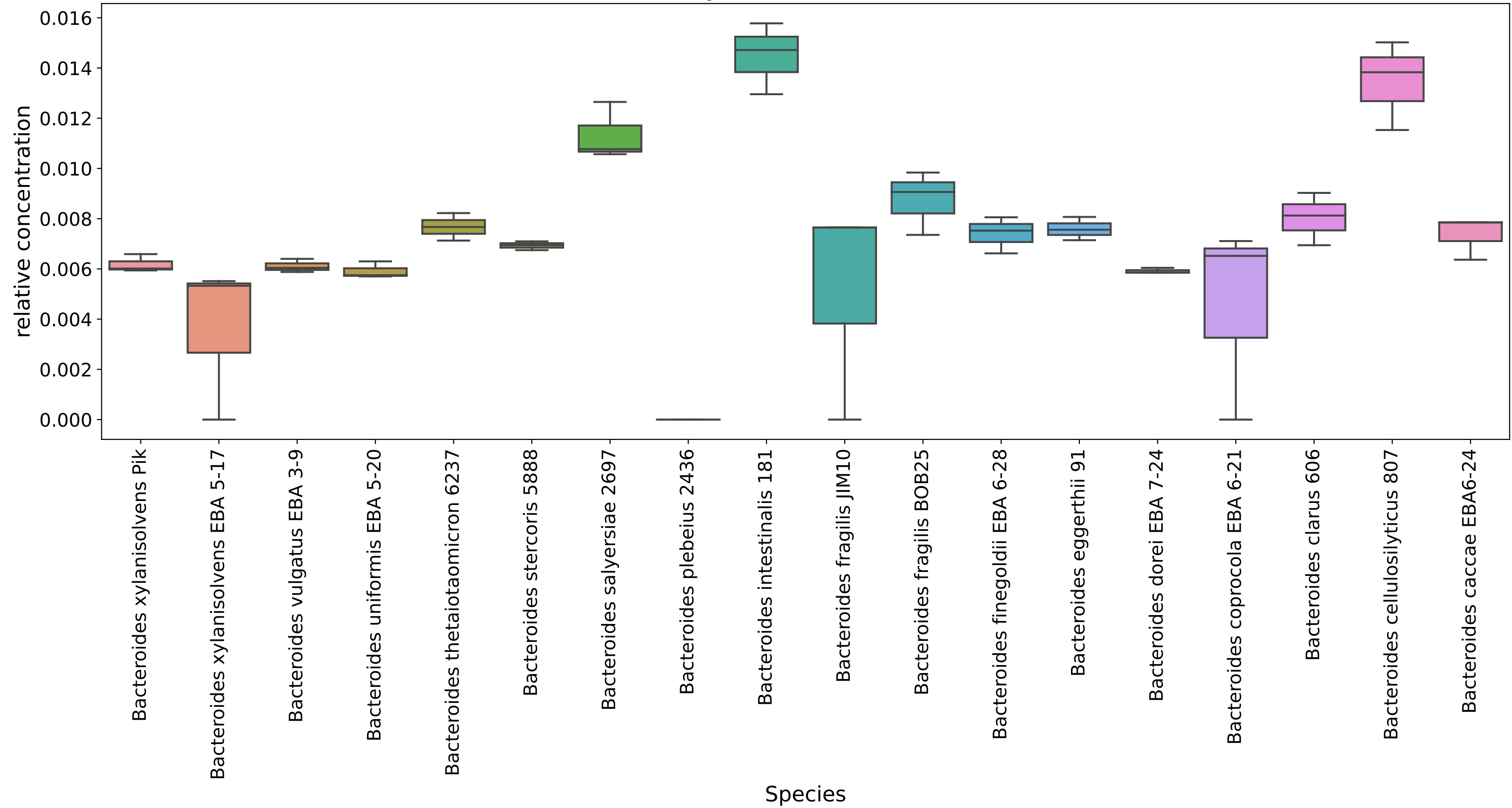




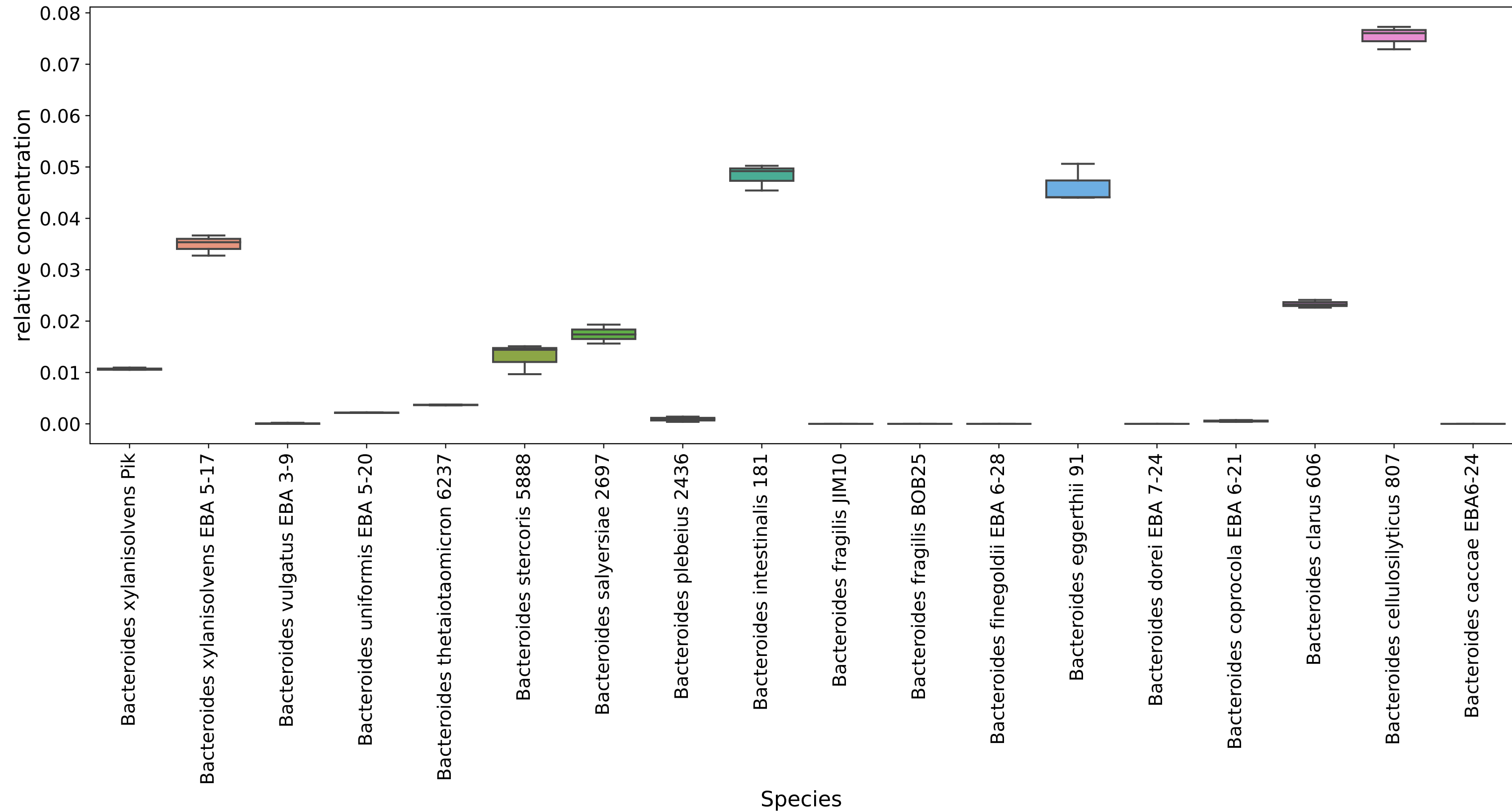
# Hexanoic acid



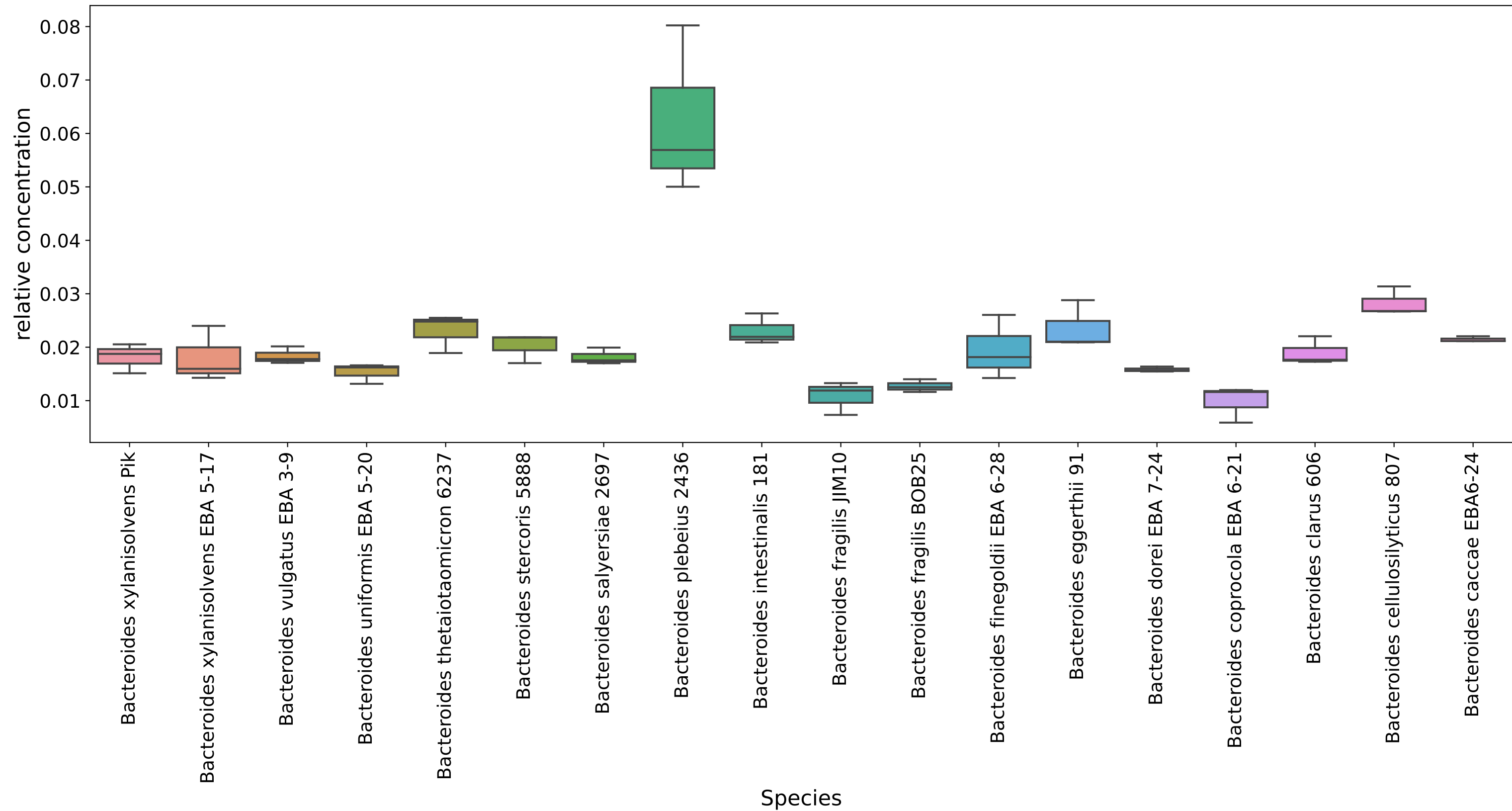
# Hydrocinnamic acid



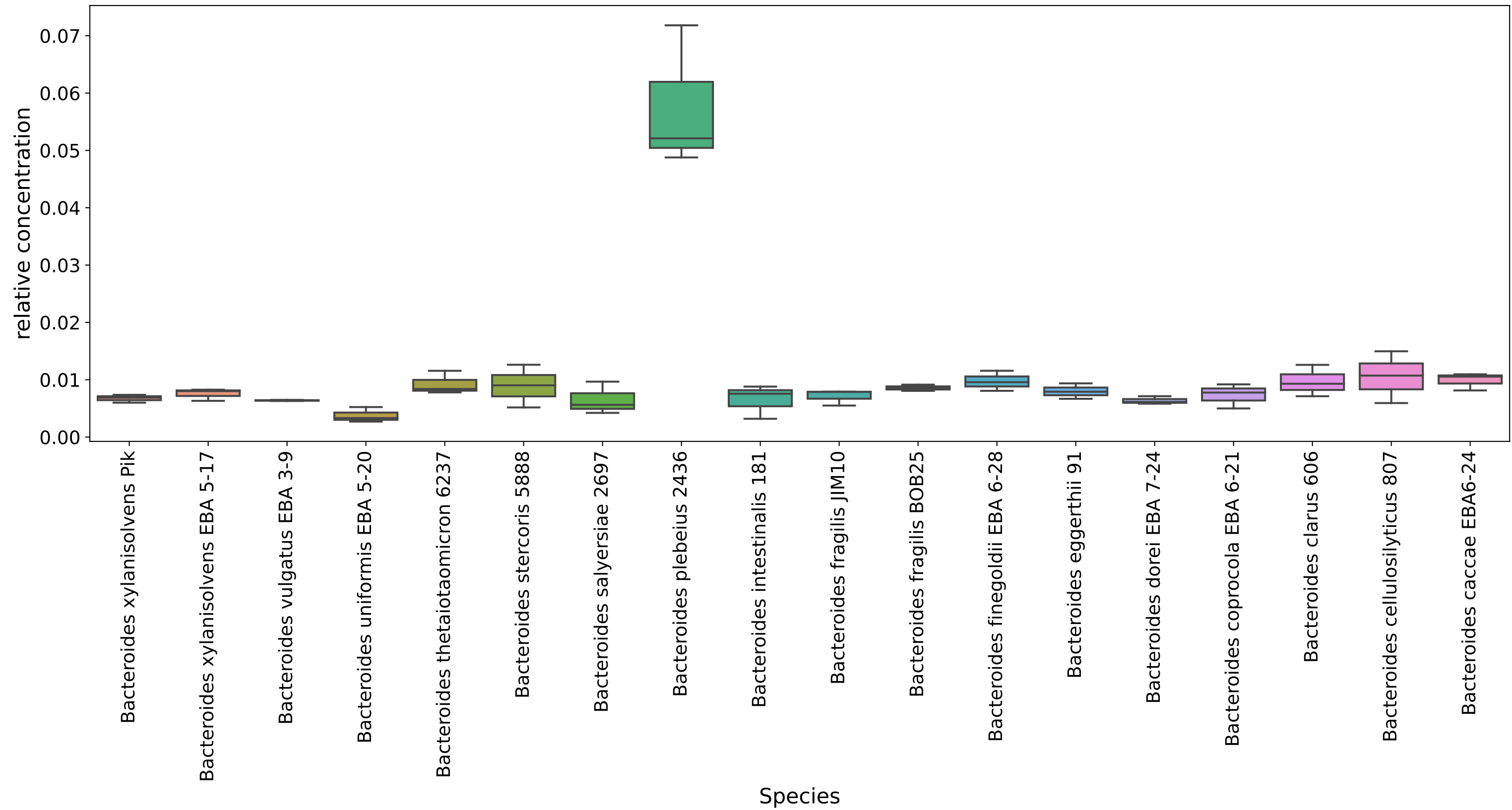
# Indole



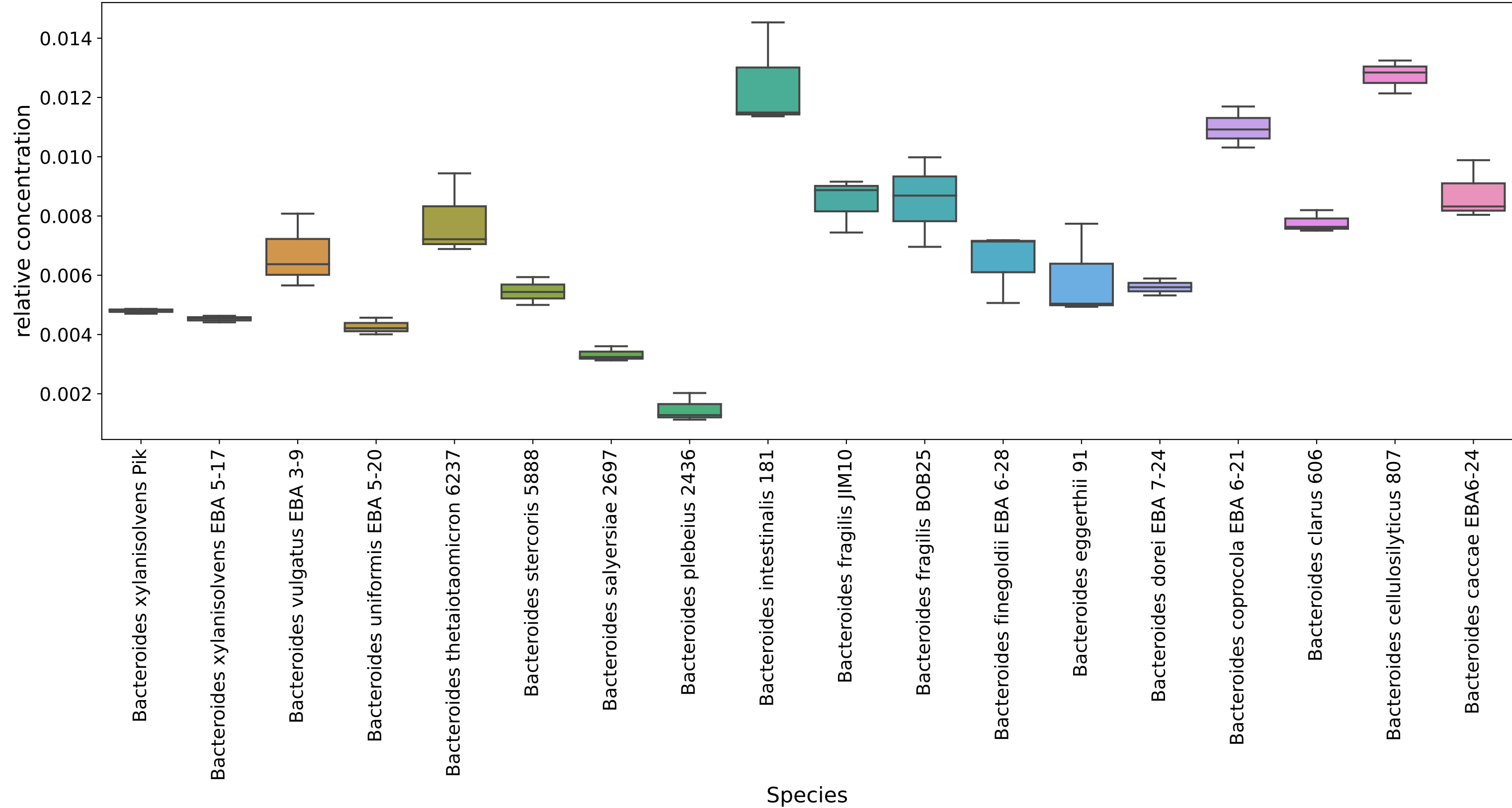
# Nonanoic acid



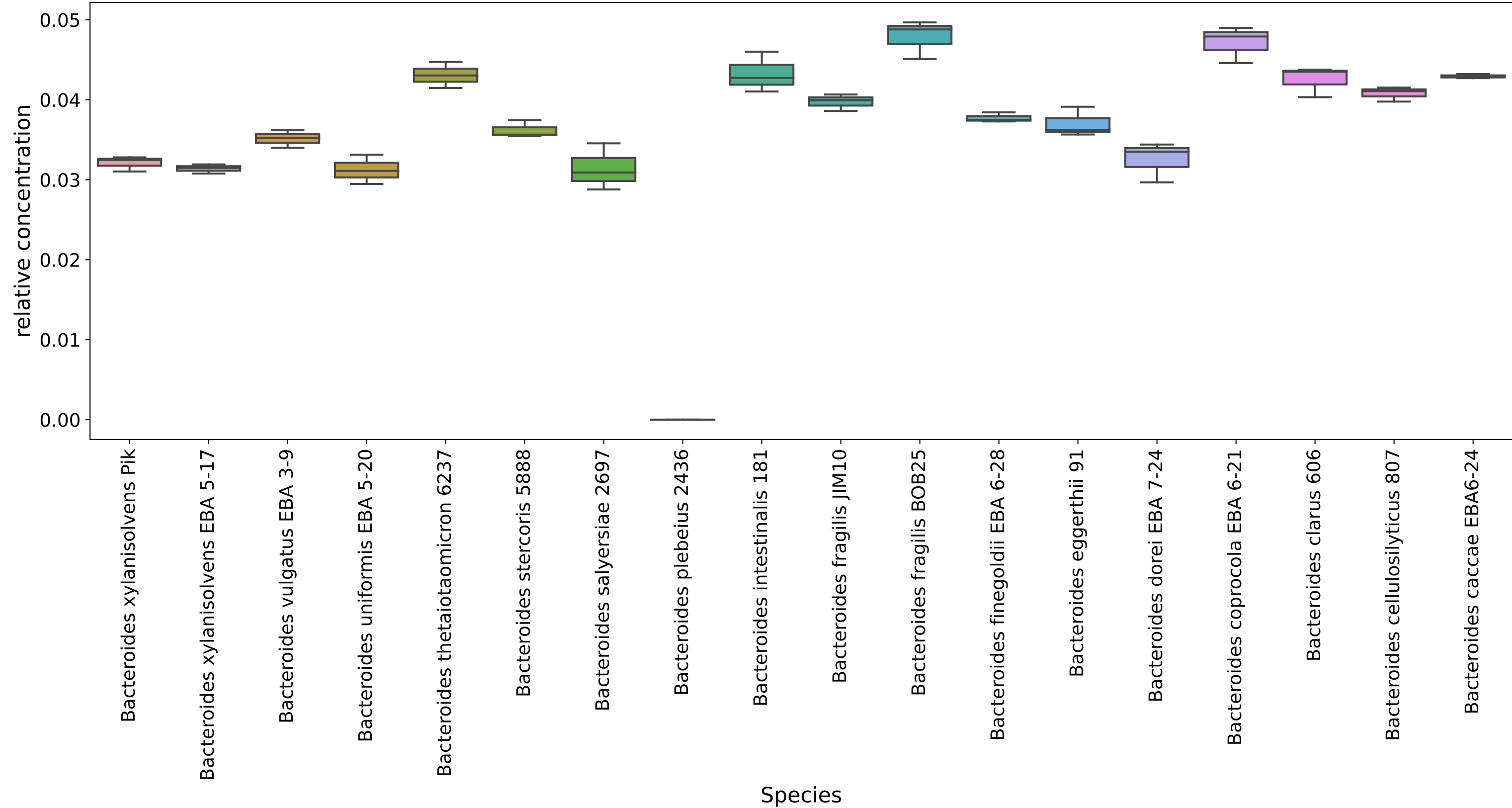
# Octanoic acid



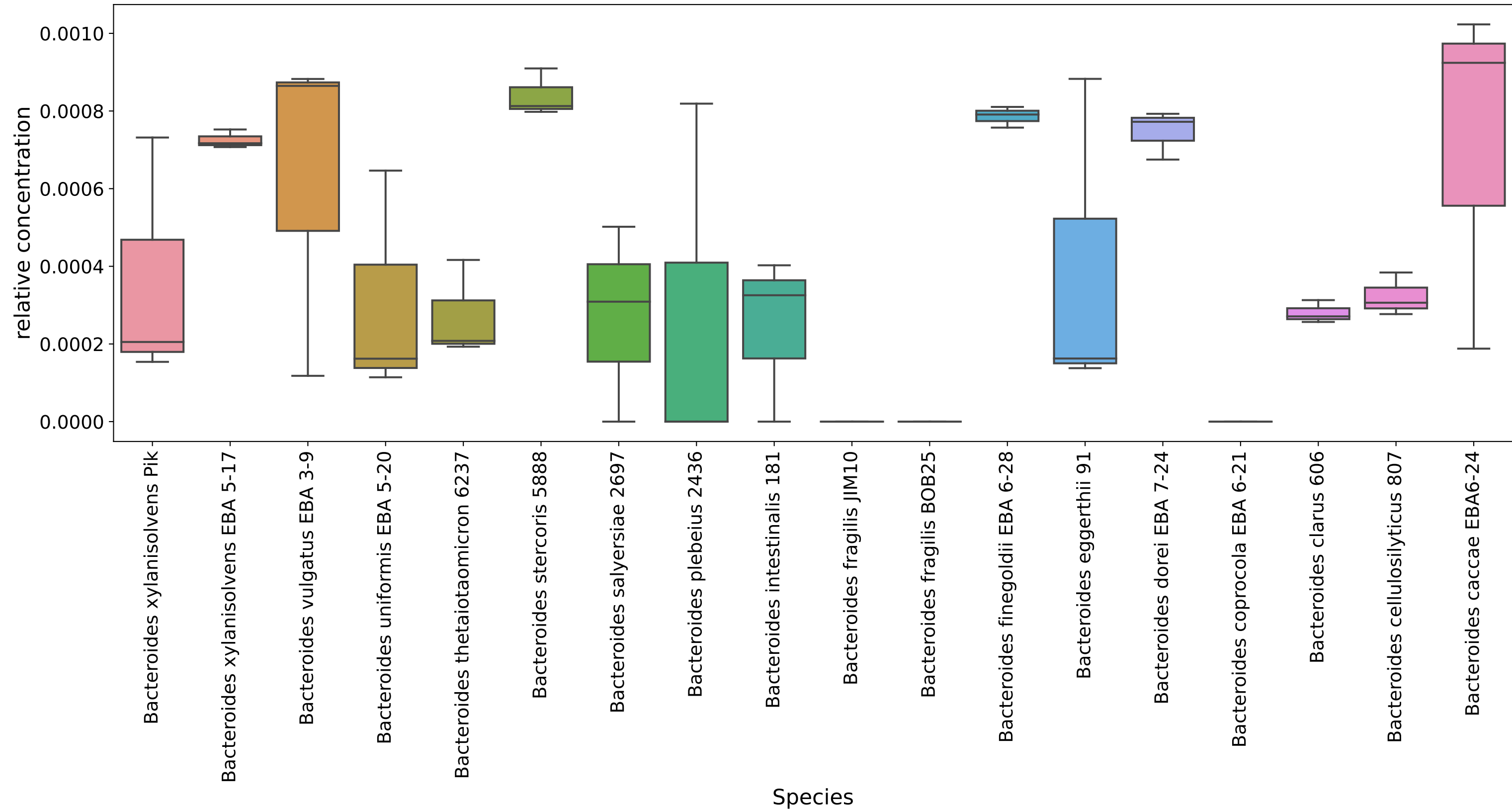
# Pentanoic acid



Pentanoic acid, 4-methyl-

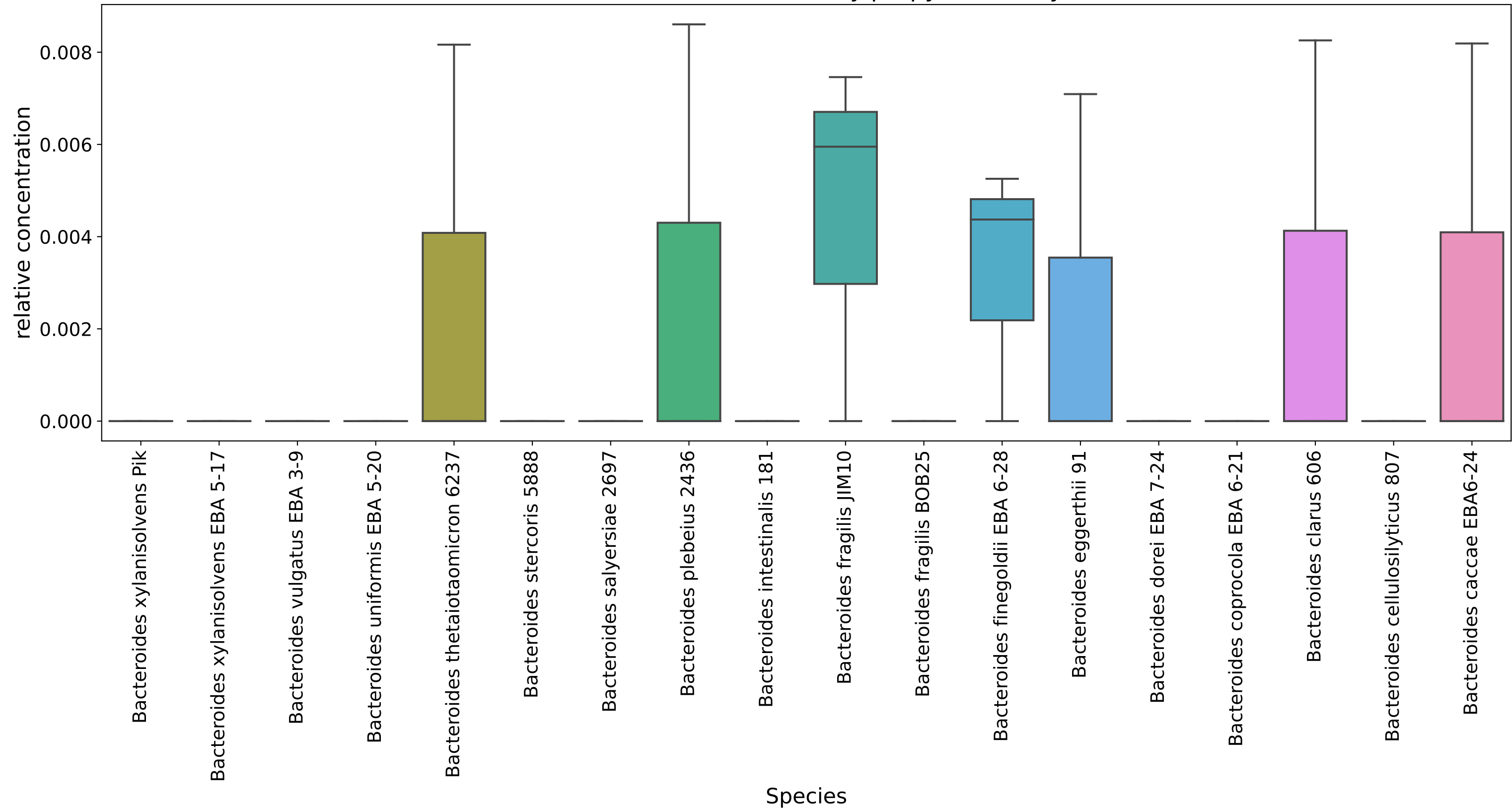


# Phenol

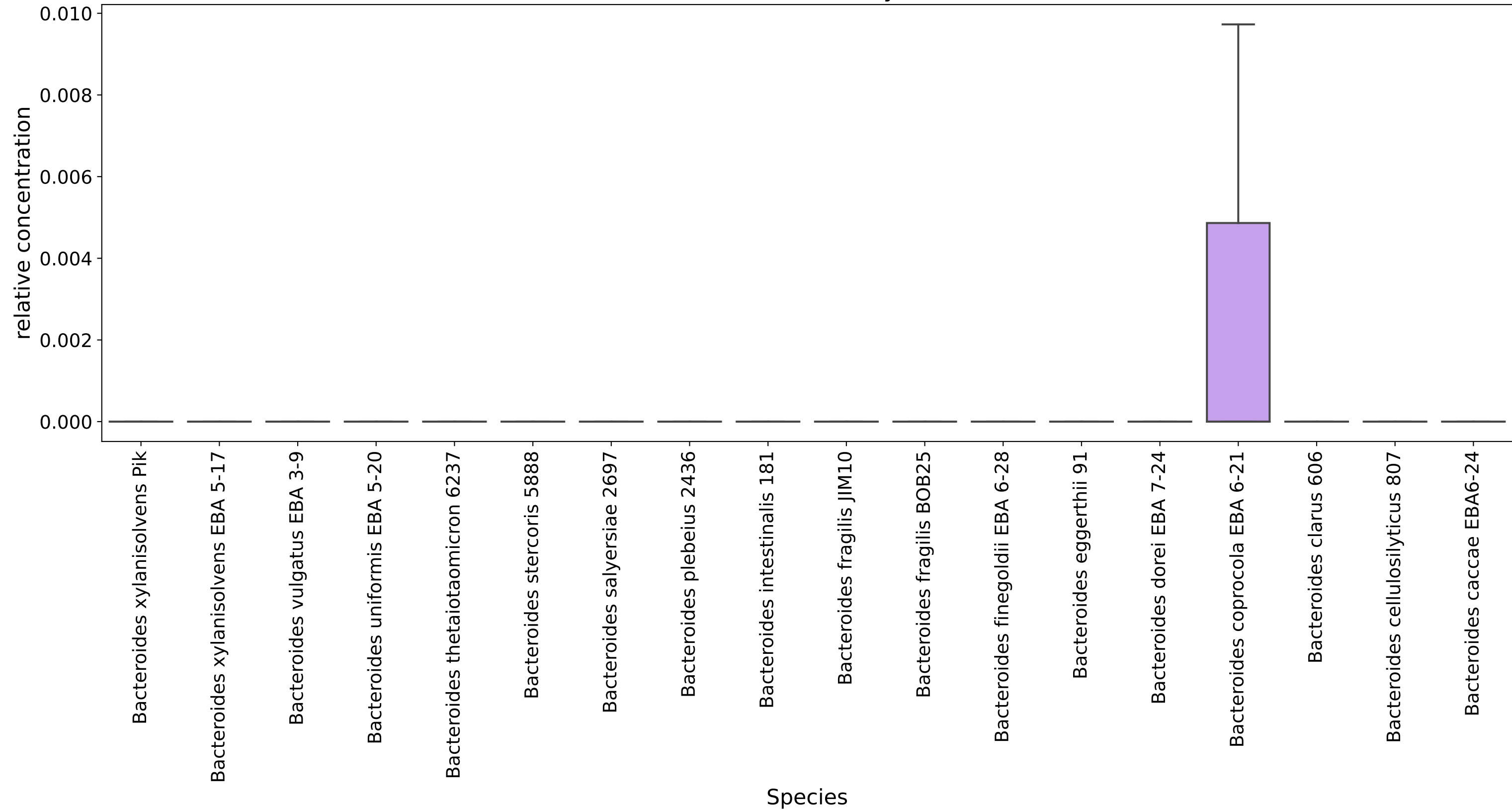




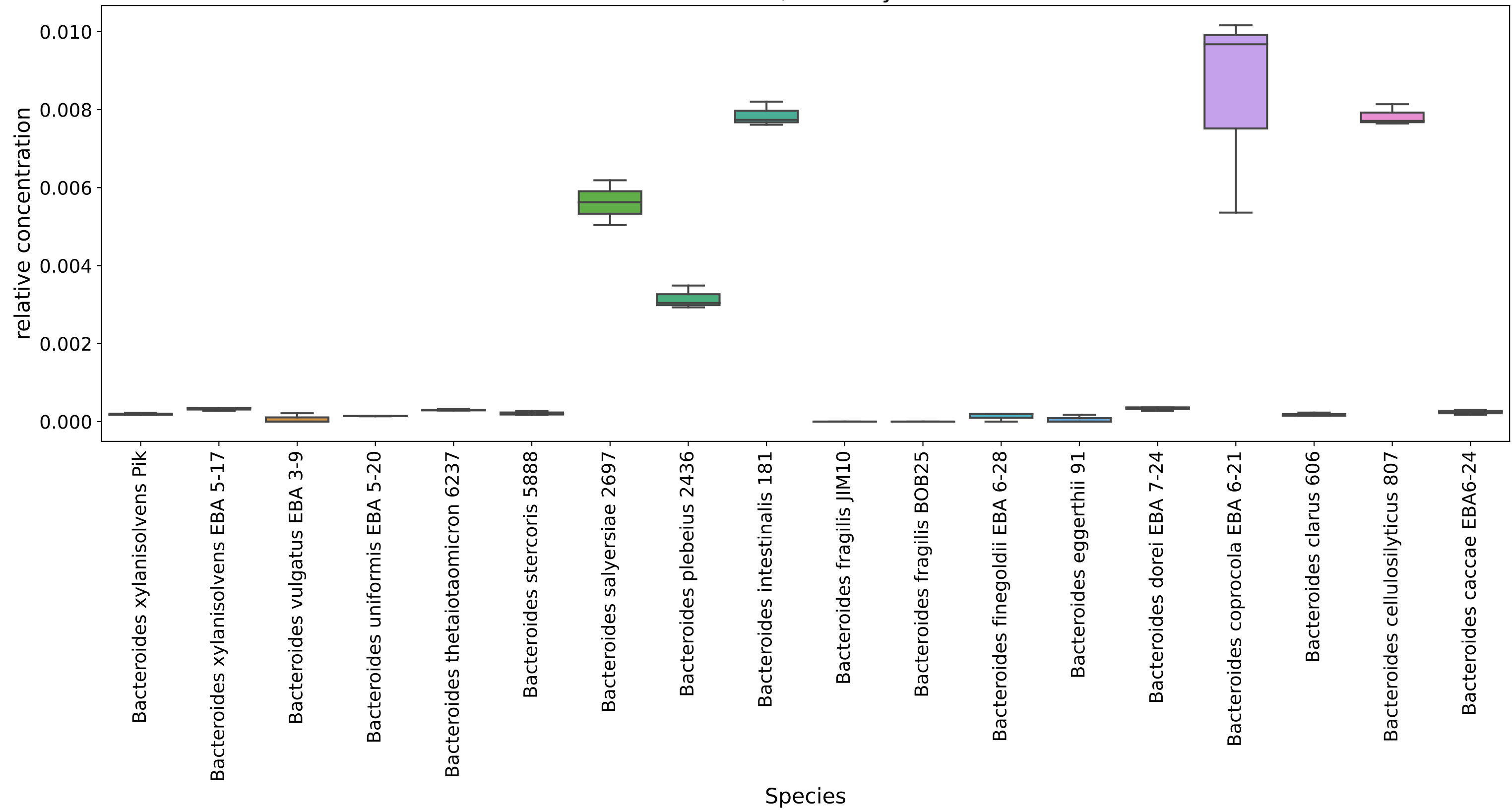
Phenol, 2,6-bis(1,1-dimethylpropyl)-4-methyl-



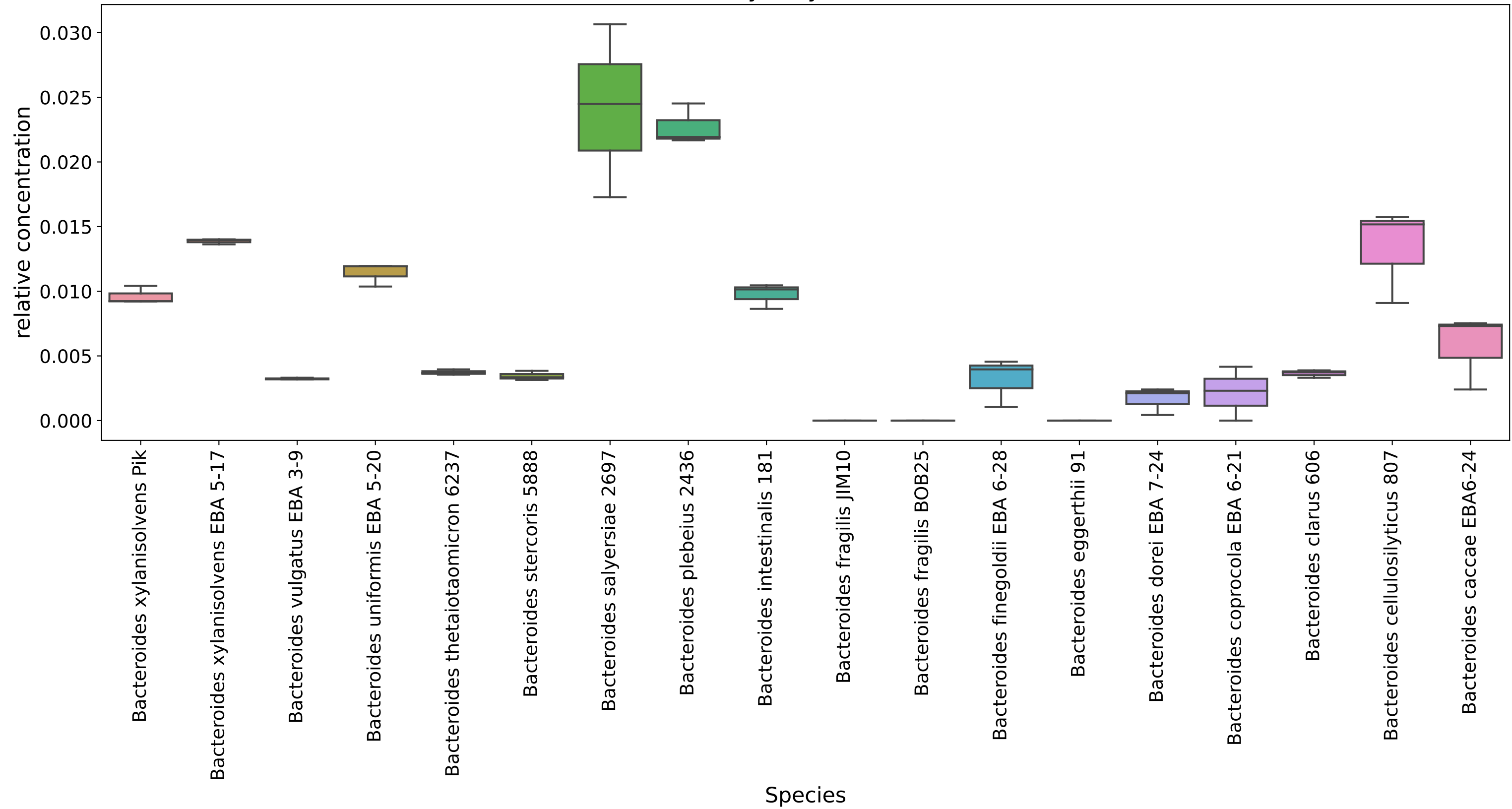
Phenol, 3-methyl-



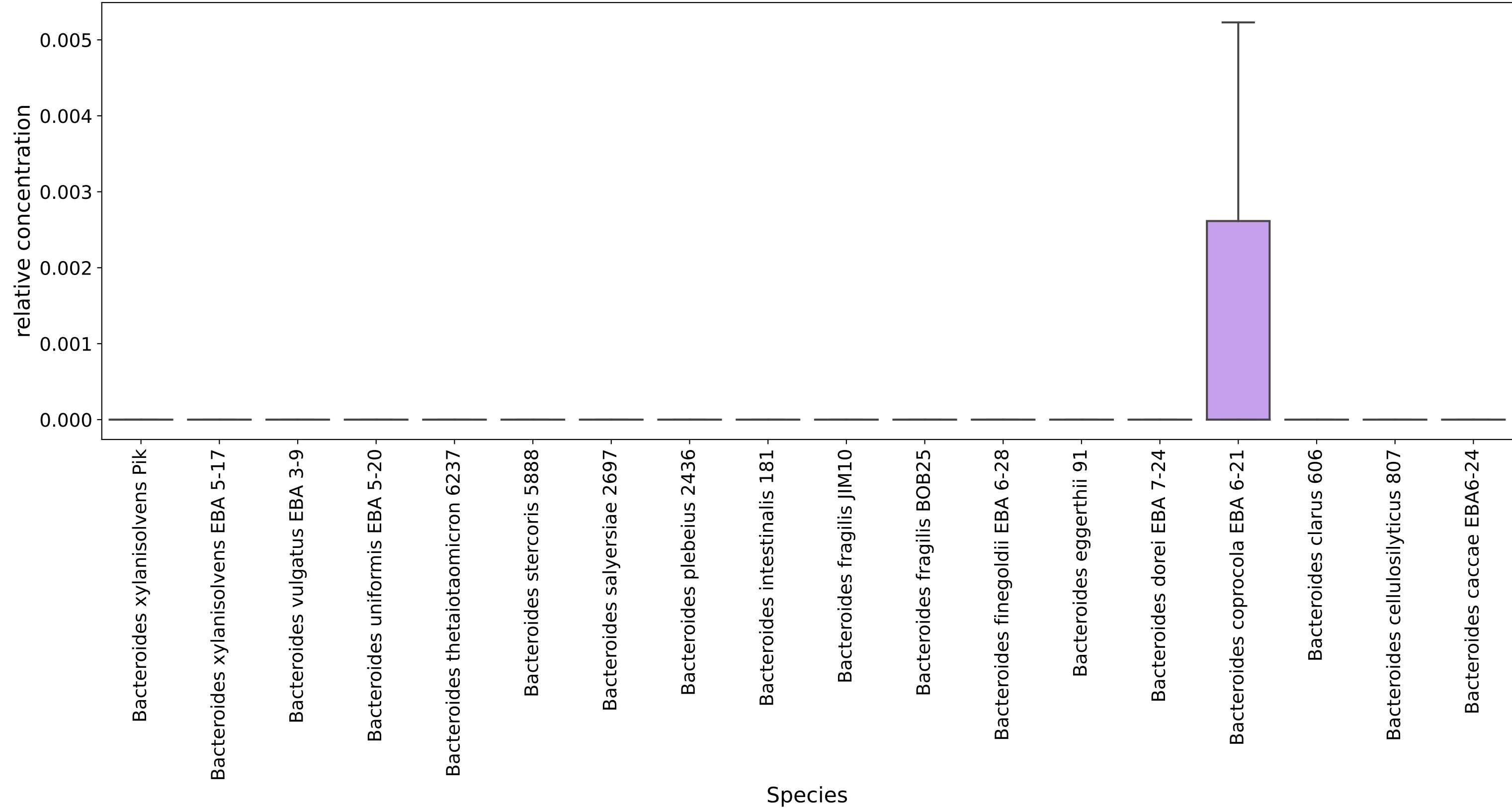
# Phenol, 4-methyl-



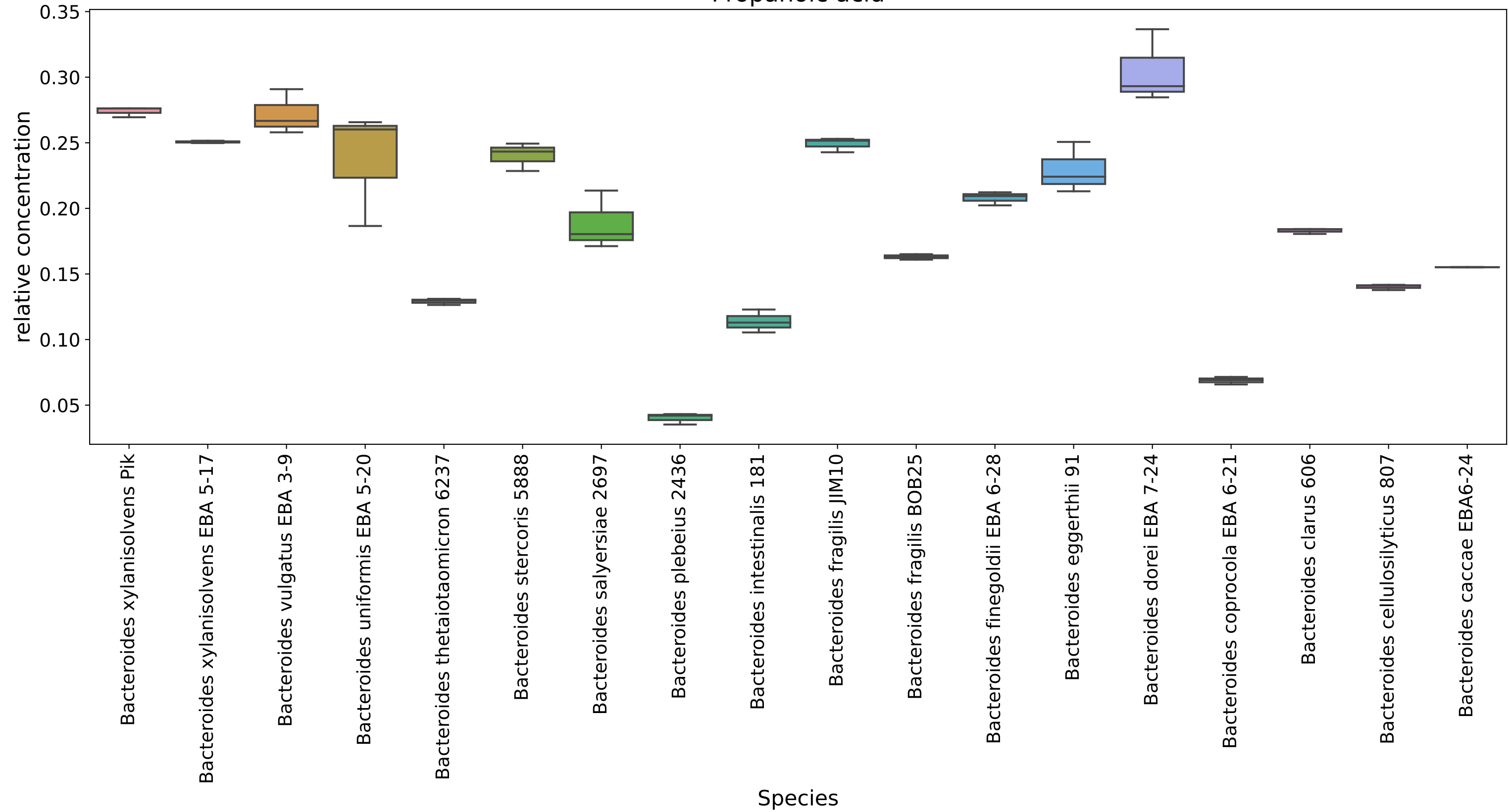
# Phenylethyl Alcohol



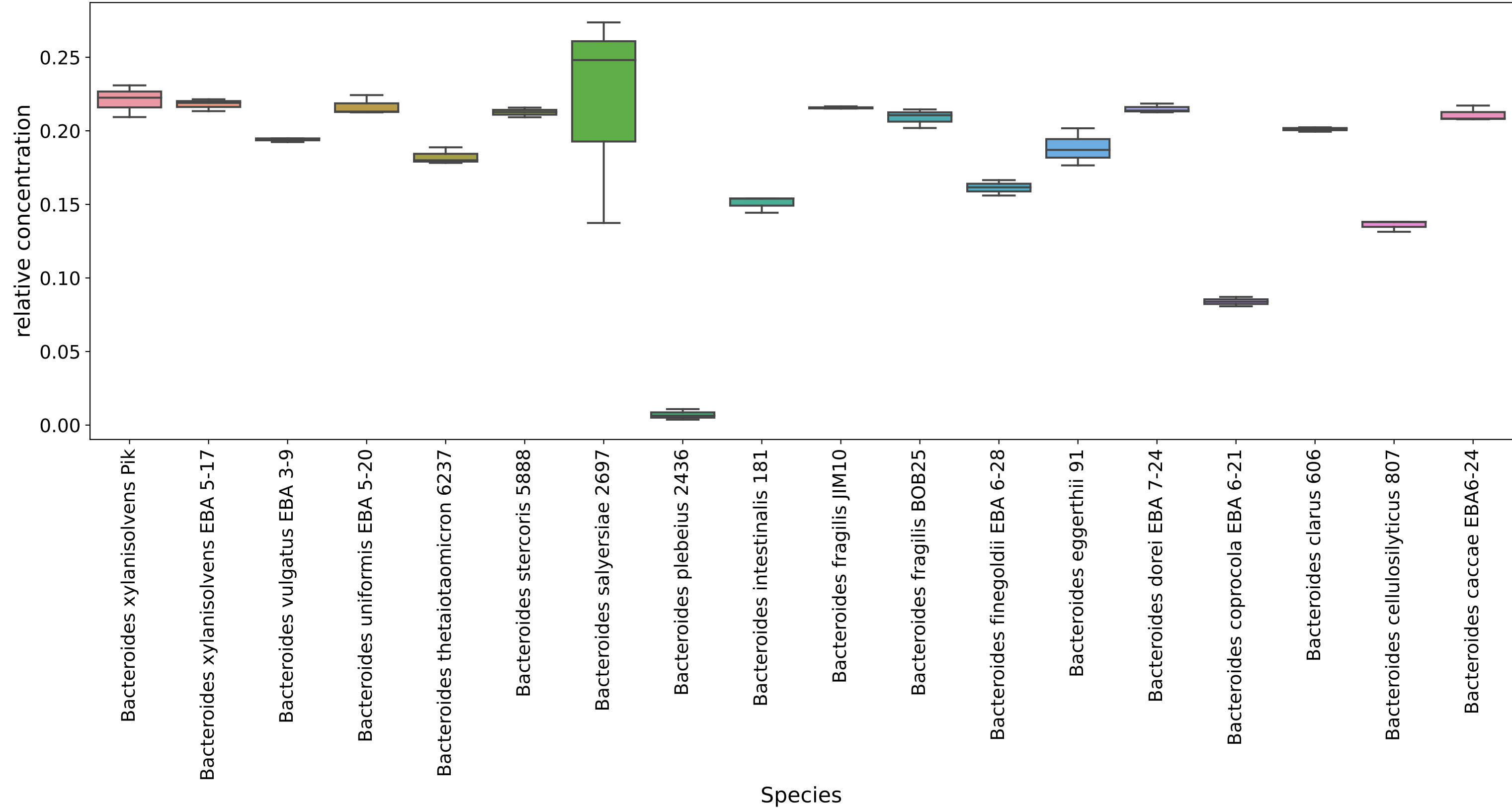
Phthalic acid, butyl 4-octyl ester



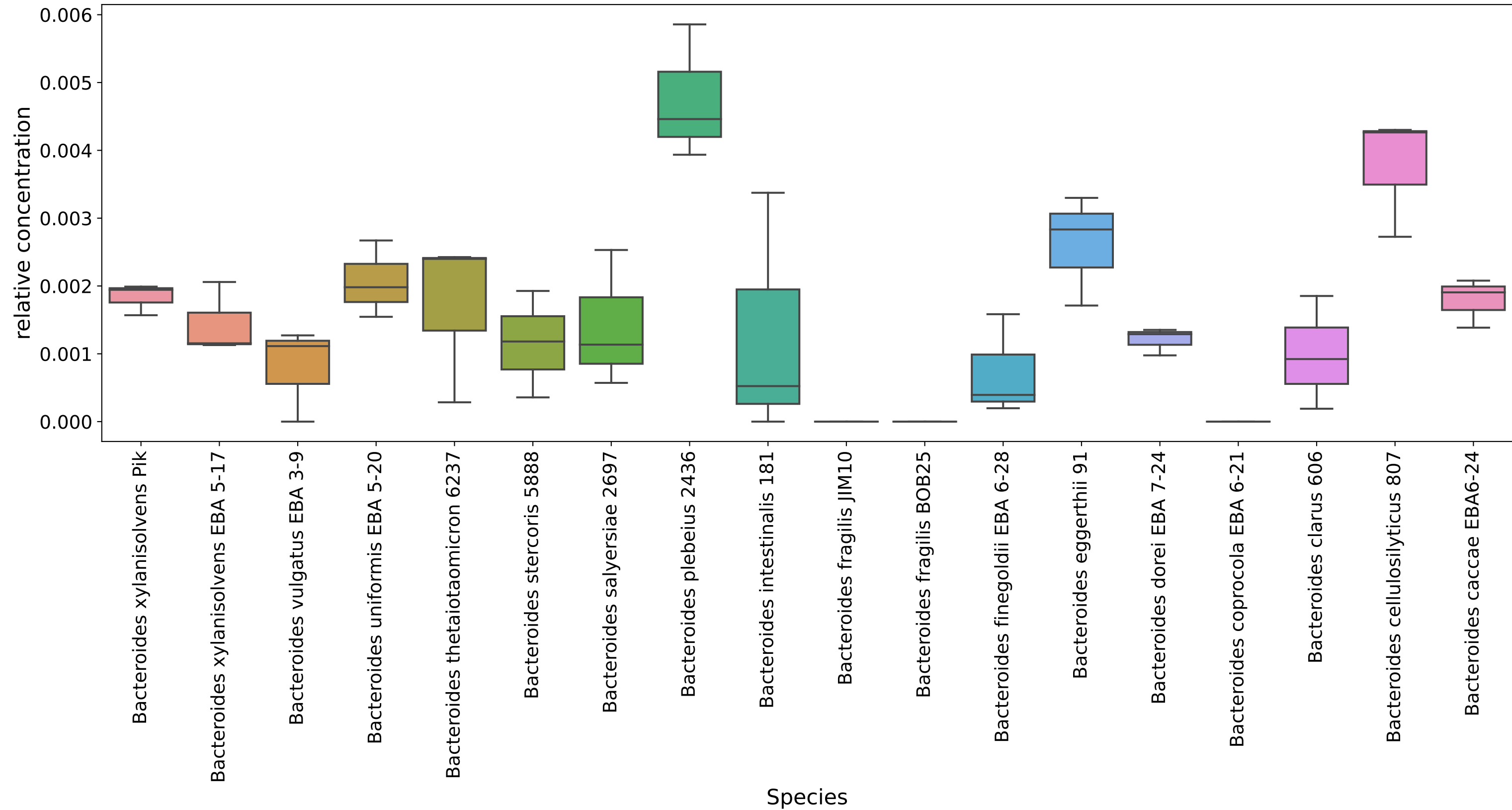
# Propanoic acid



Propanoic acid, 2-methyl-

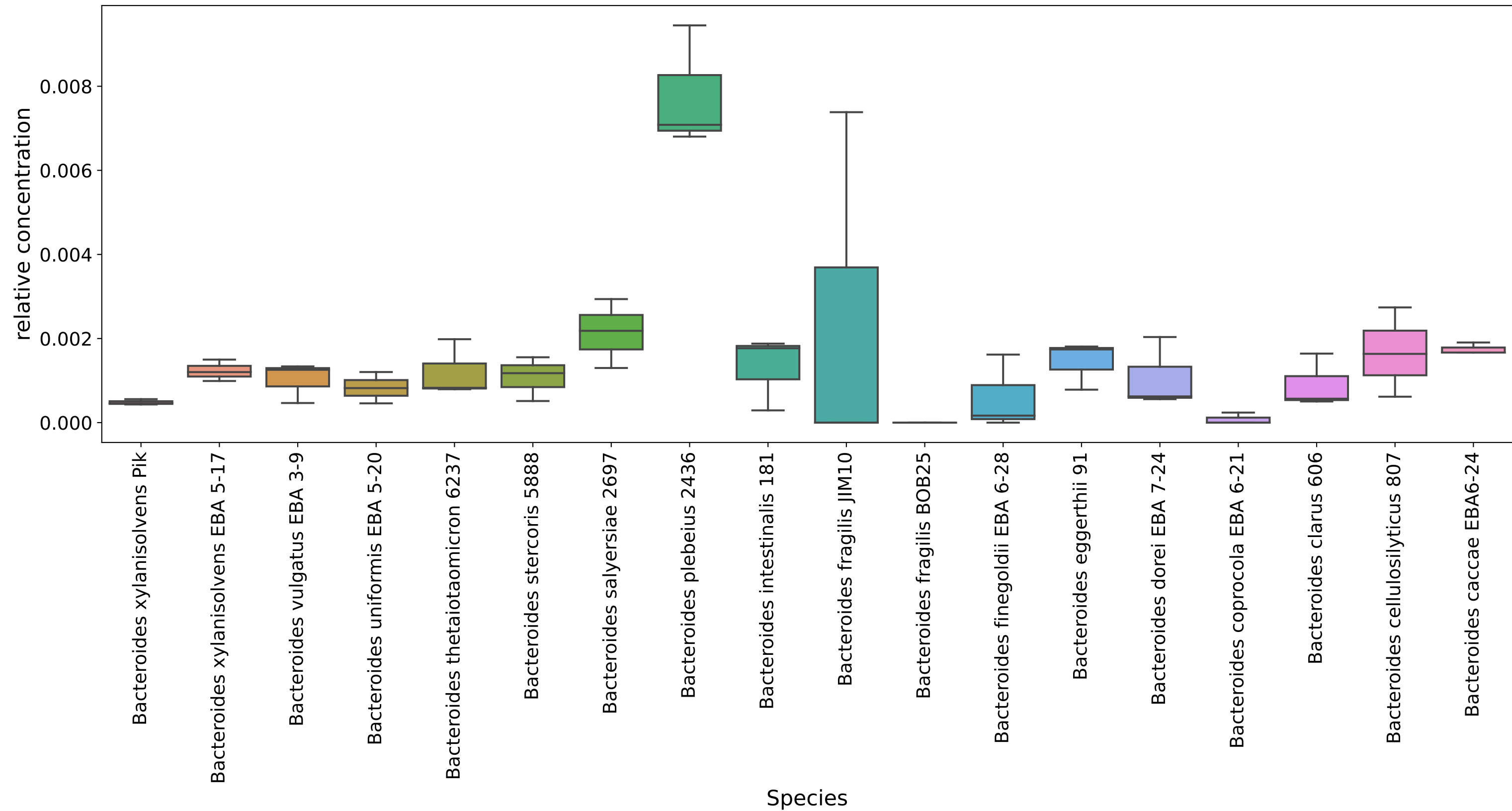


# Tetradecanoic acid

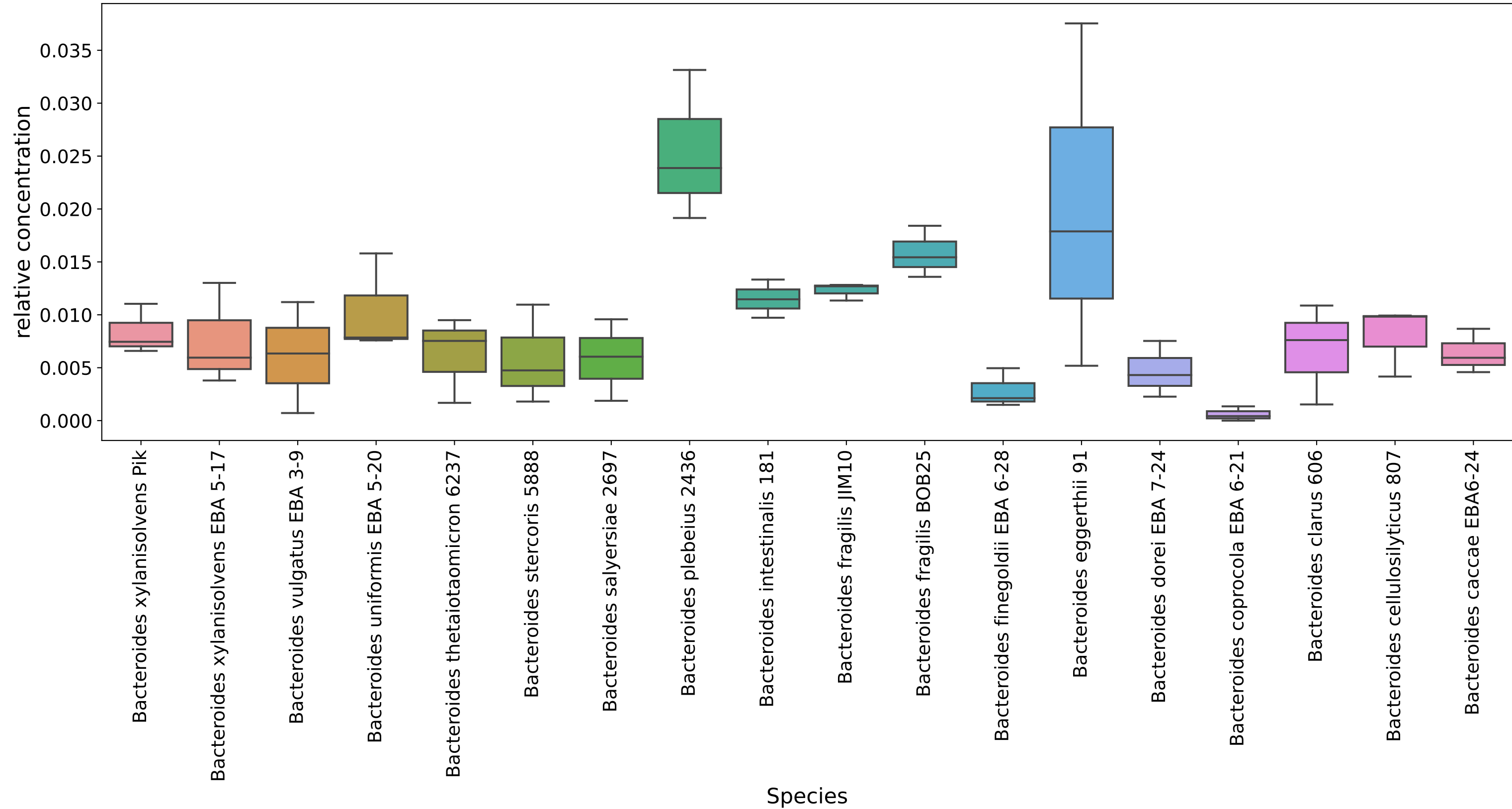




# n-Decanoic acid



# n-Hexadecanoic acid



# p-Cresol

