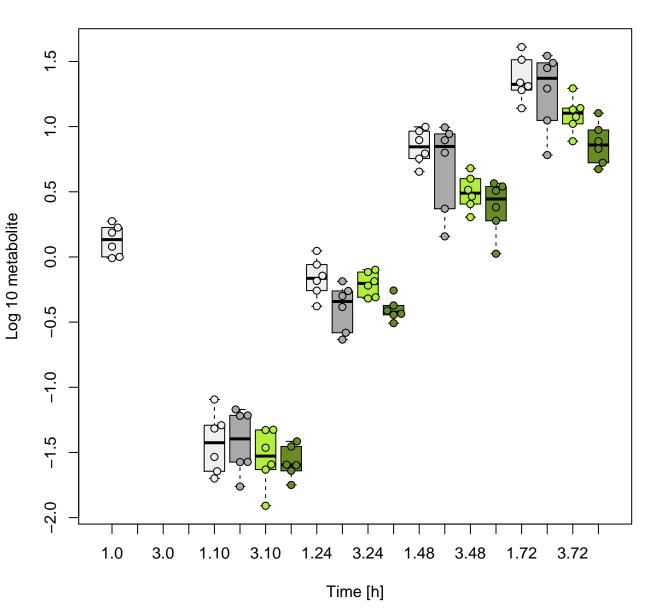
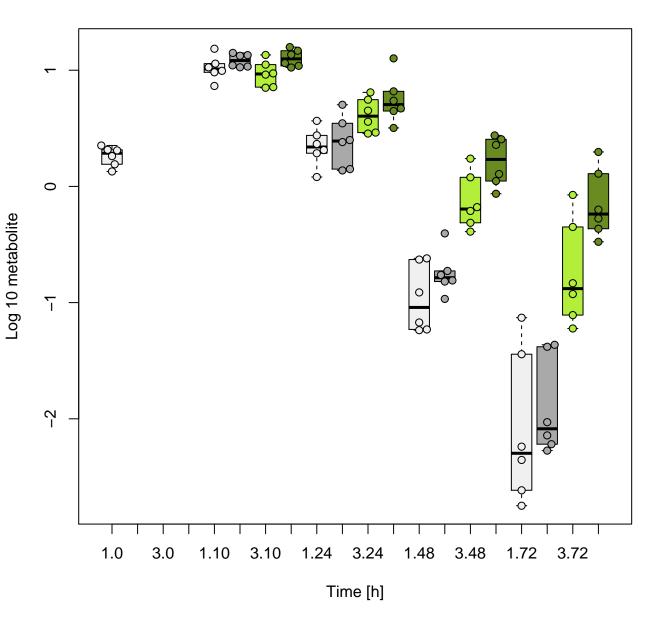
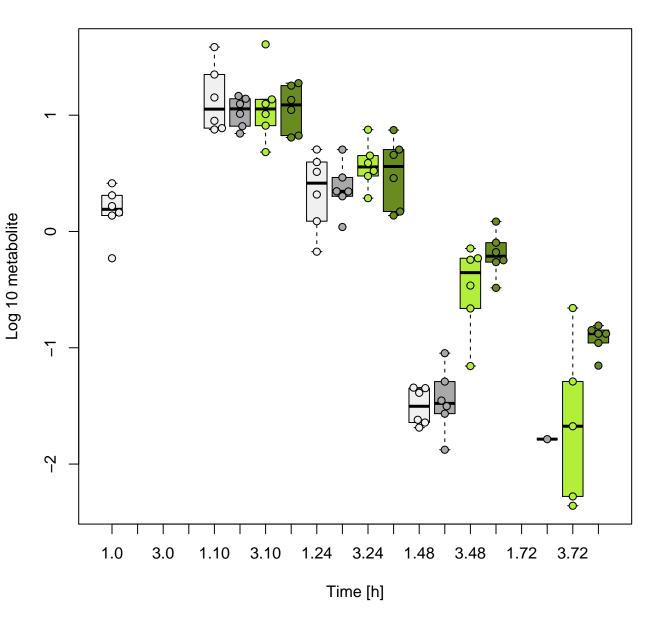
### 1-methylnicotinamide[media]



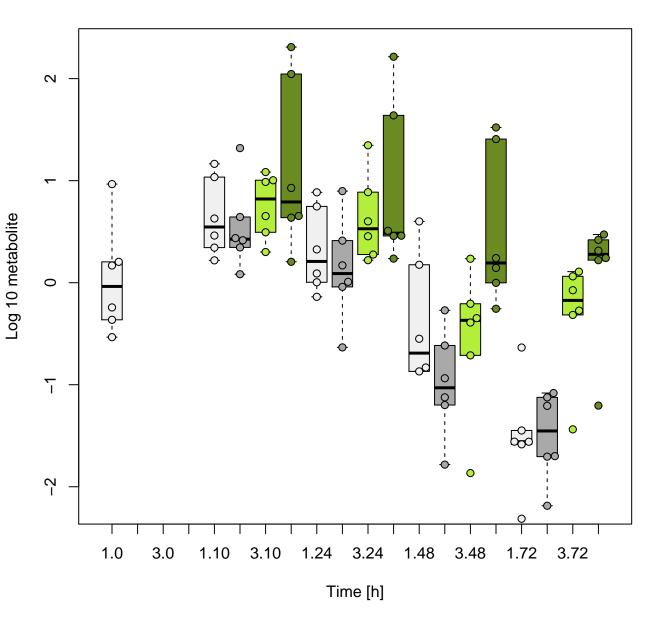
### 1-oleoyl-GPC (18:1)[media]



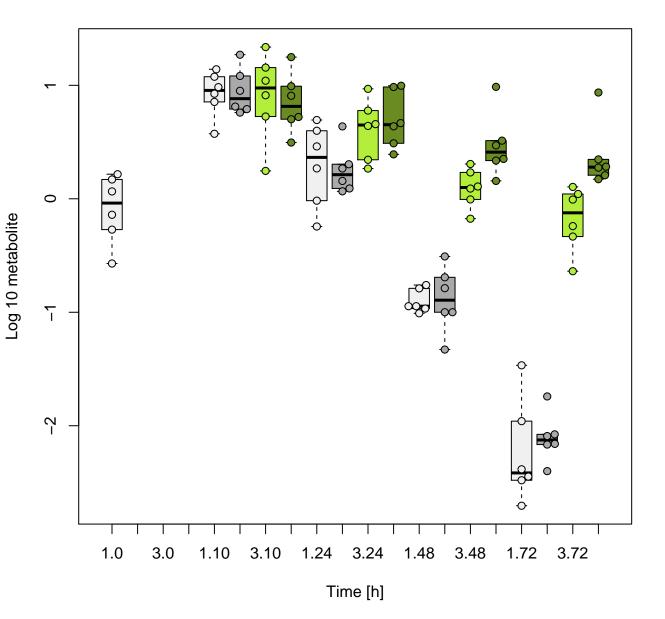
# 1-palmitoleoyl-GPC (16:1)\*[media]



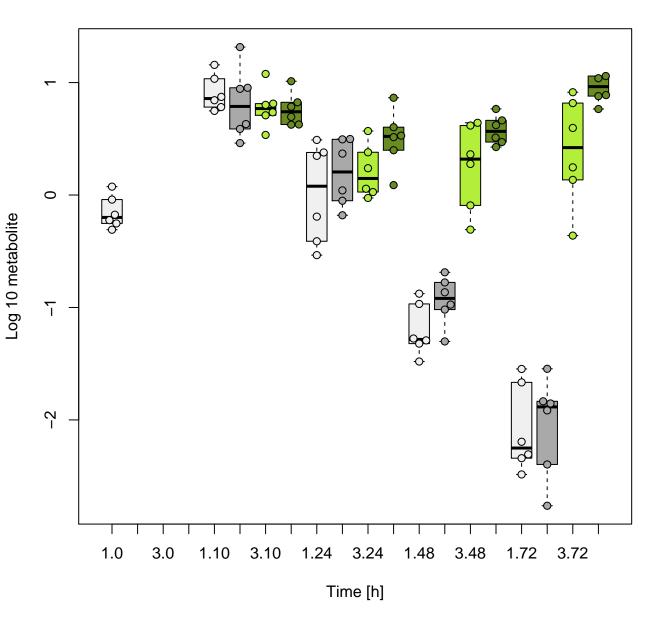
### 1-palmitoyl-GPA (16:0)[media]



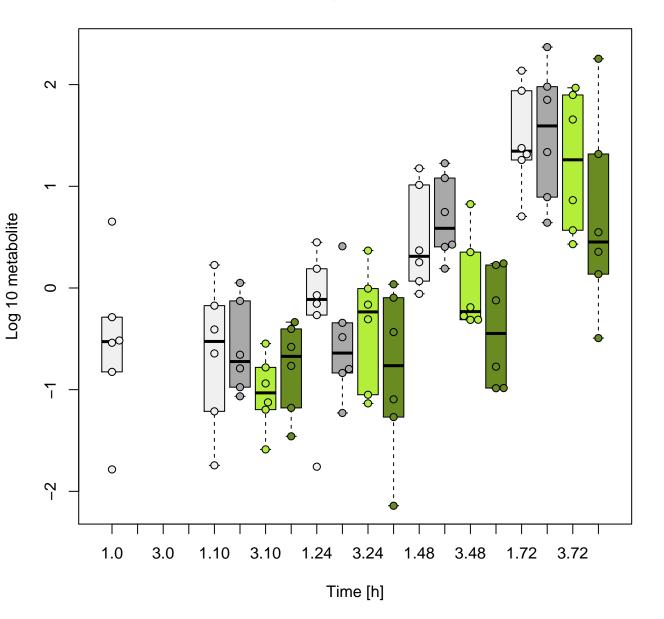
## 1-palmitoyl-GPC (16:0)[media]



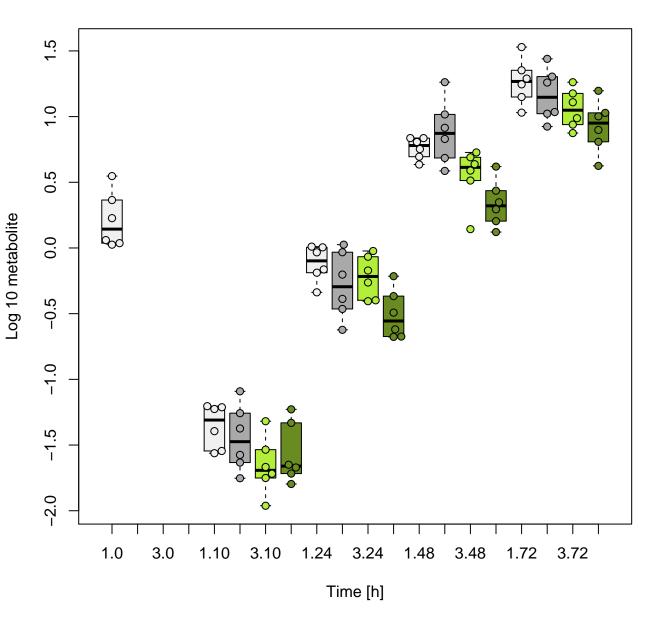
### 1-stearoyl-GPC (18:0)[media]



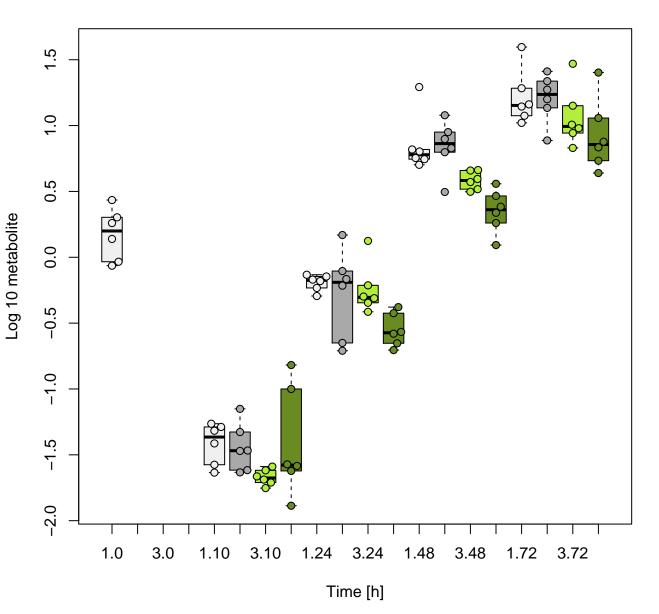
### 2-hydroxyglutarate[media]



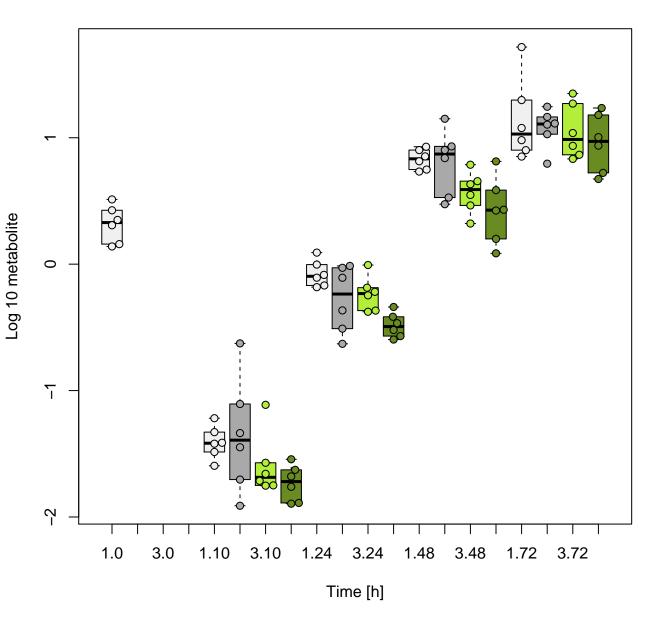
### 3-methyl-2-oxobutyrate[media]



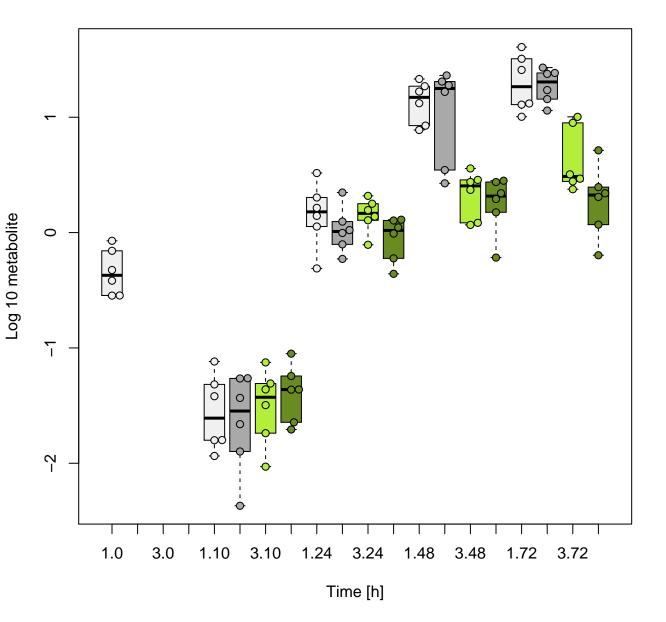
### 3-methyl-2-oxovalerate[media]



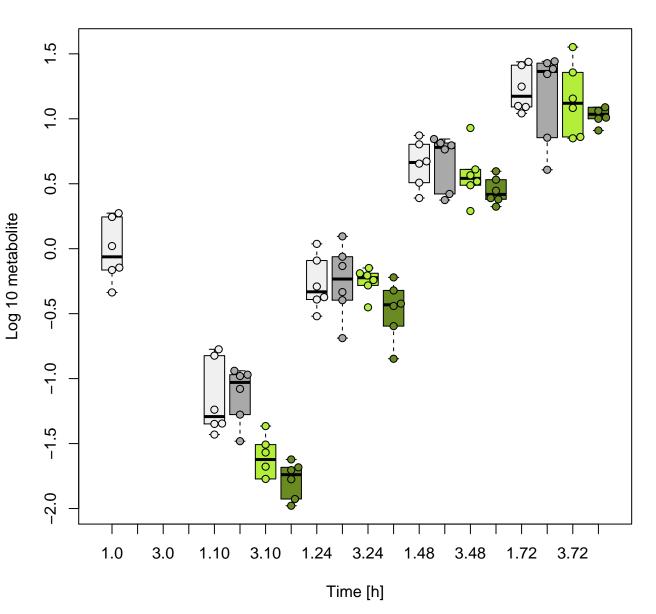
### 4-methyl-2-oxopentanoate[media]



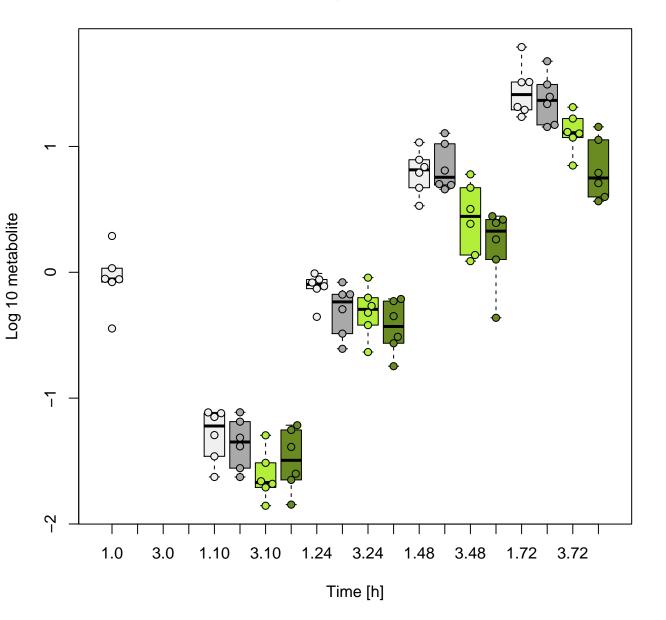
### 5-methylthioadenosine (MTA)[media]



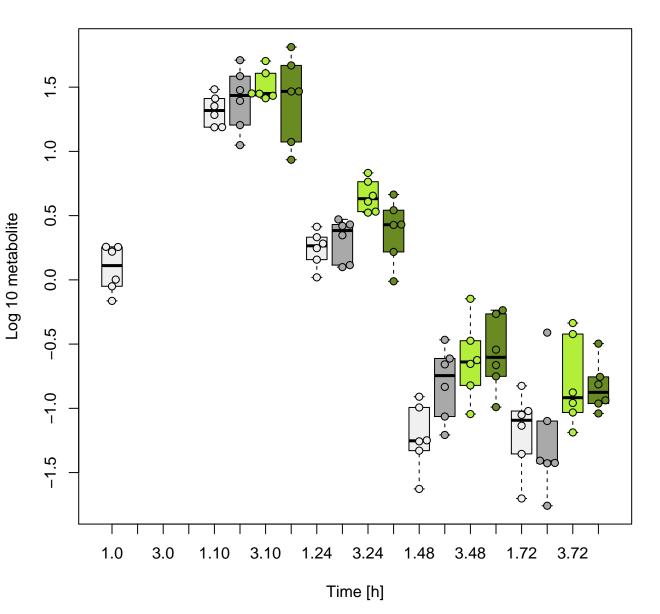
#### 5-methyluridine (ribothymidine)[media]



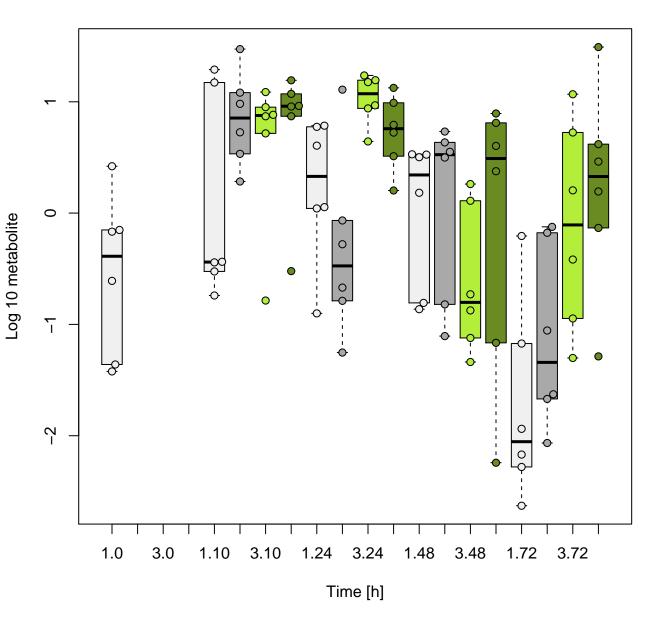
### alpha-ketoglutarate[media]



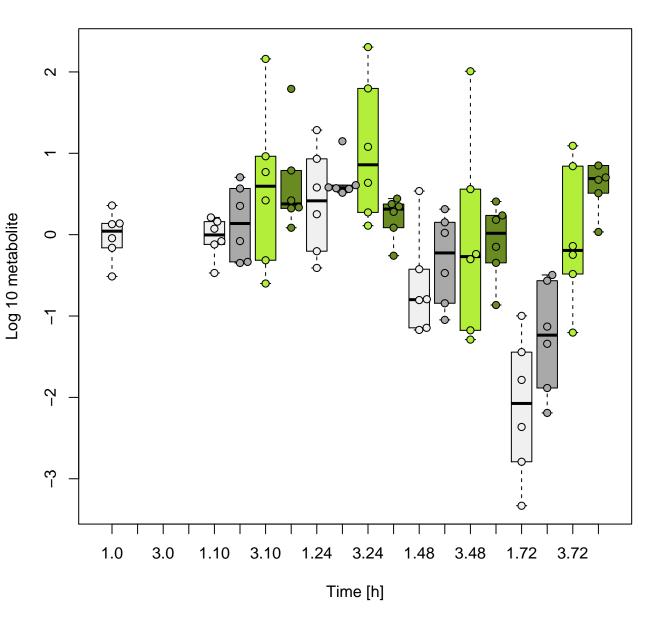
### arachidonate (20:4n6)[media]



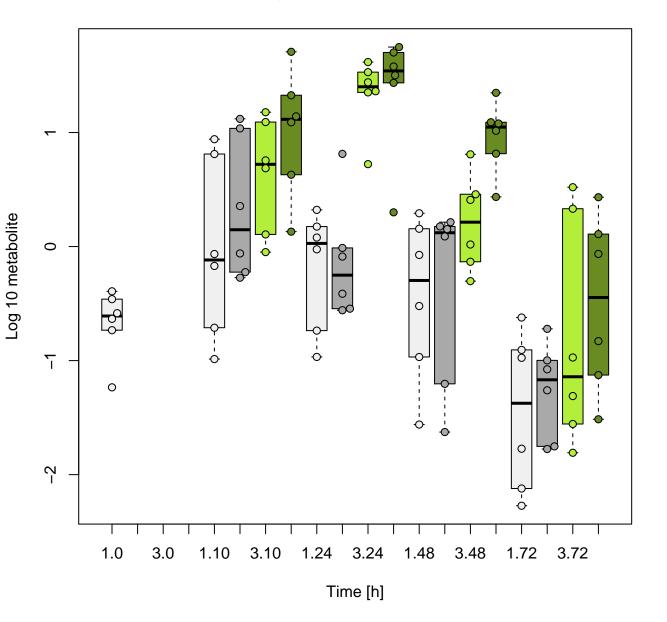
# choline[media]



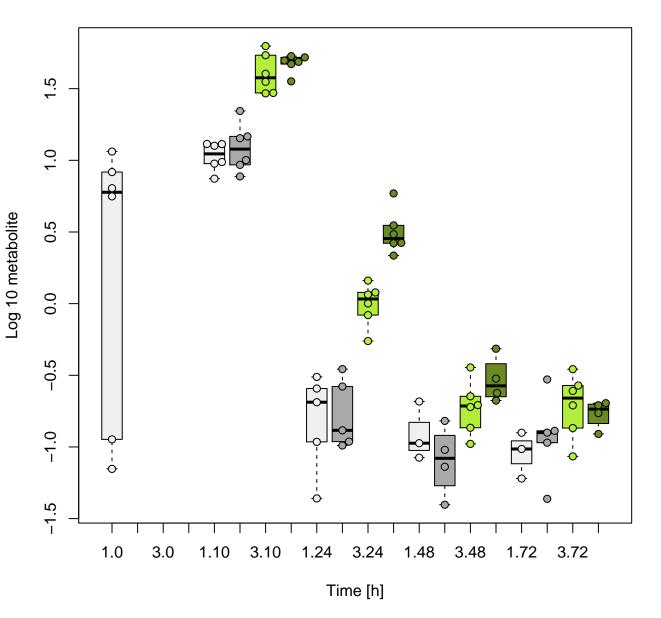
### cysteine s-sulfate[media]



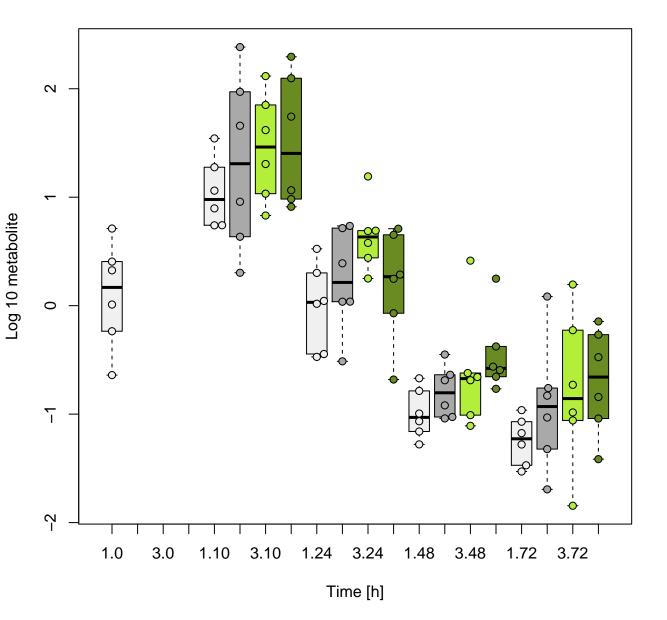
#### cysteine-glutathione disulfide[media]



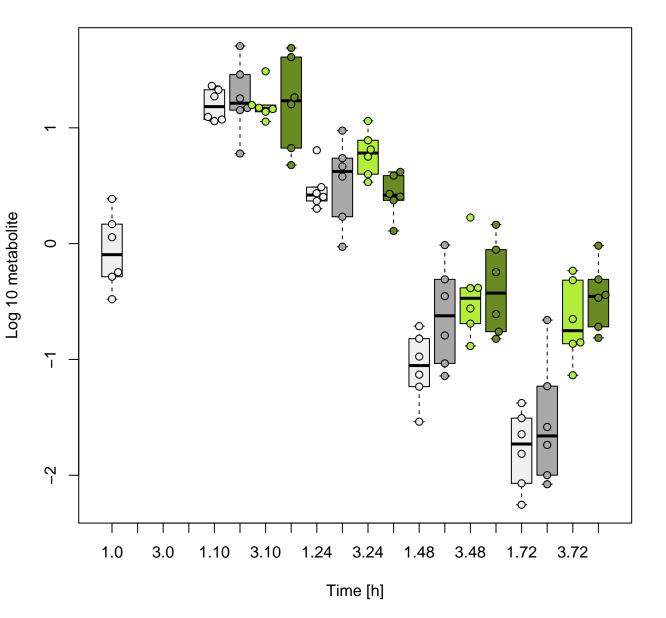
### cytidine[media]



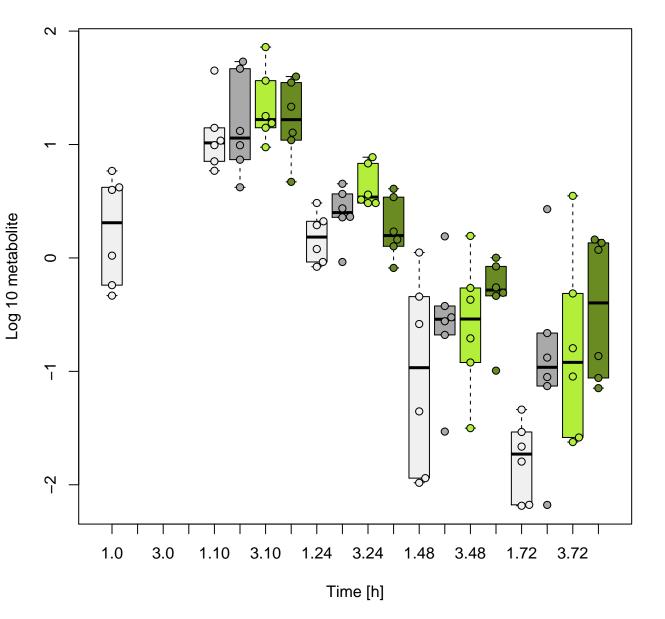
### dihomo-linolenate (20:3n3 or n6)[media]



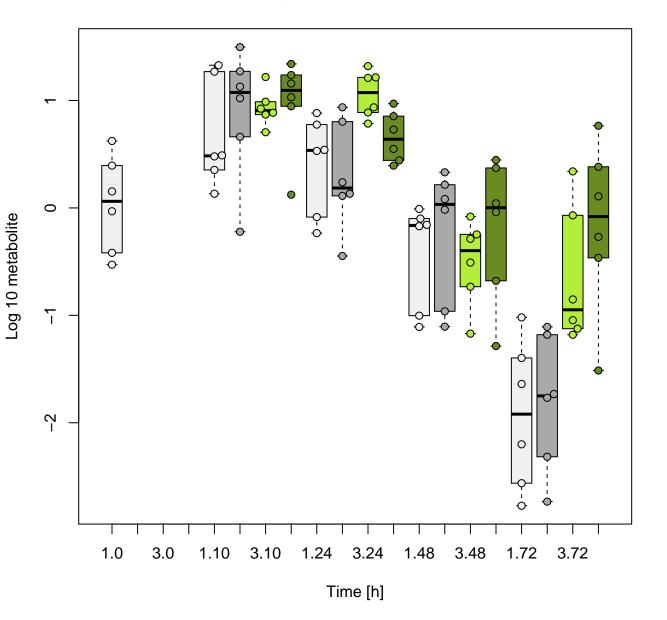
### docosahexaenoate (DHA; 22:6n3)[media]



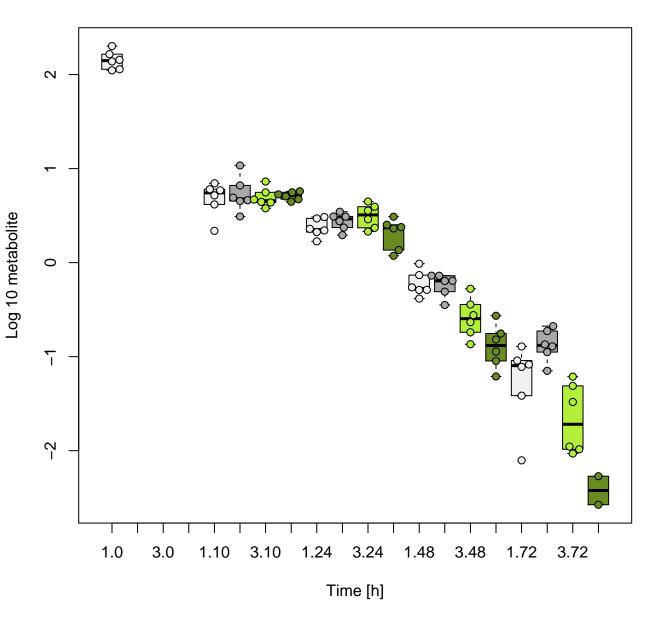
#### docosapentaenoate (n3 DPA; 22:5n3)[media]



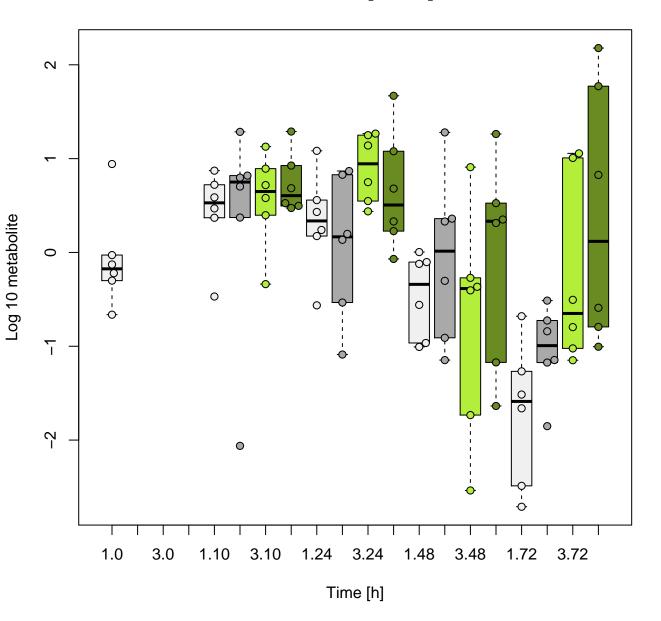
## glutamine[media]



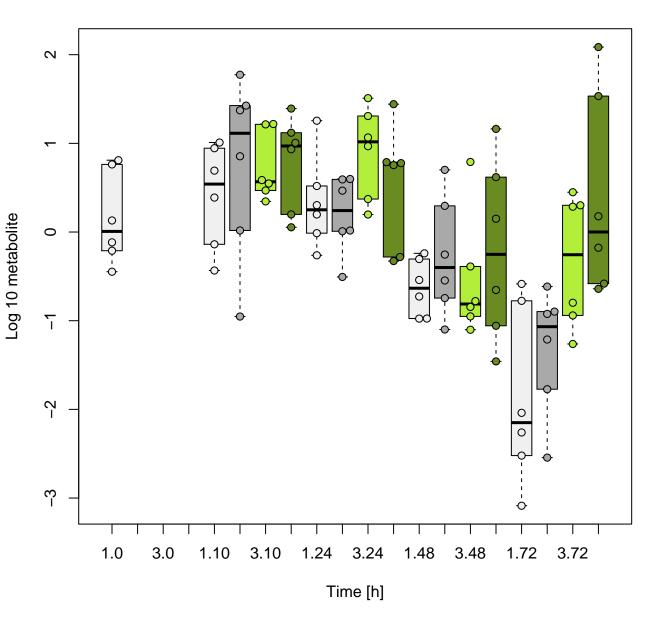
## glycylleucine[media]



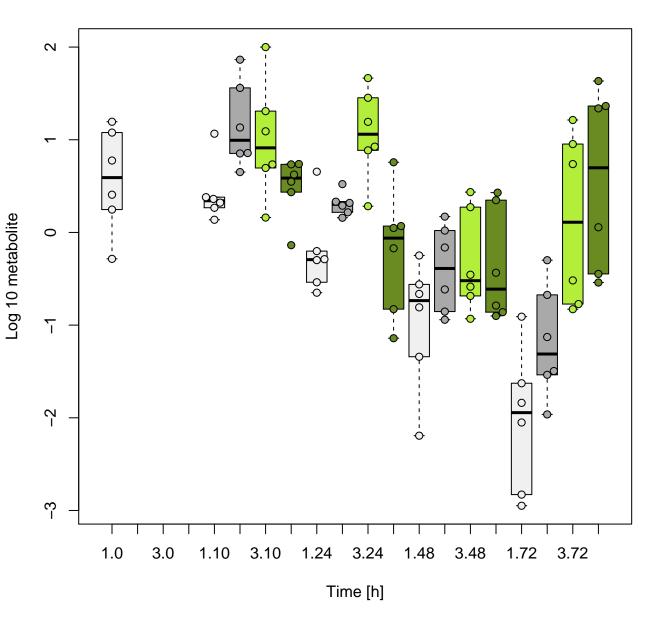
## isoleucine[media]



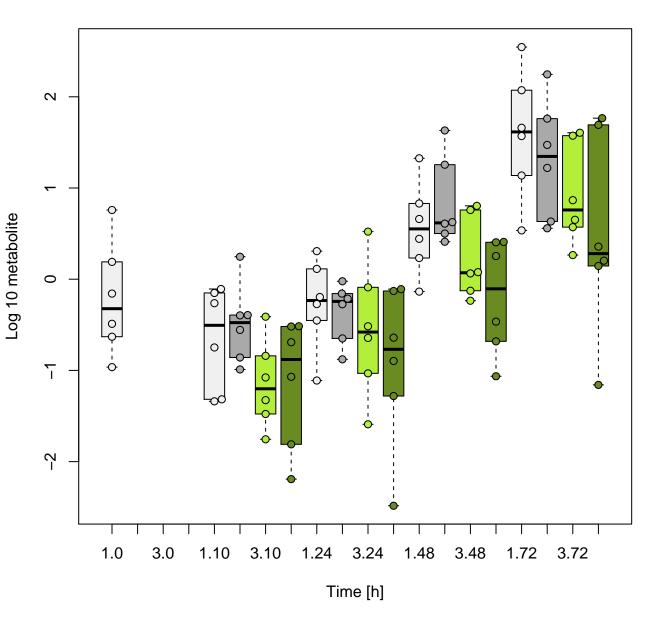
# leucine[media]



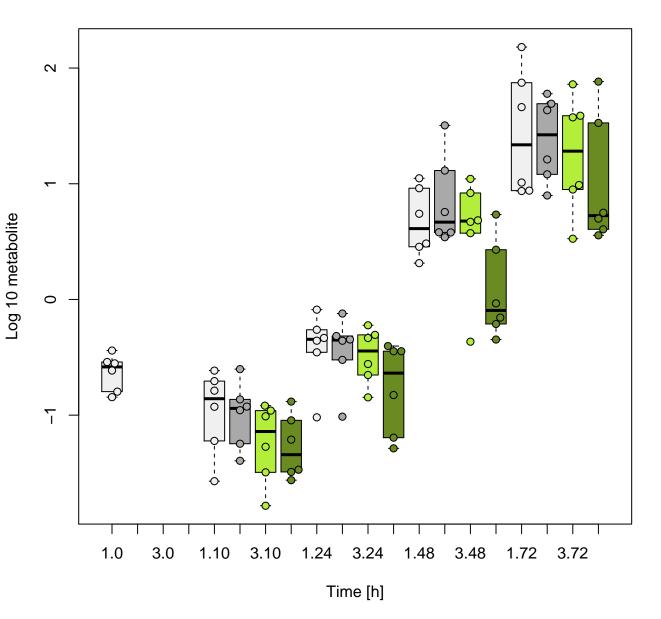
### lysine[media]



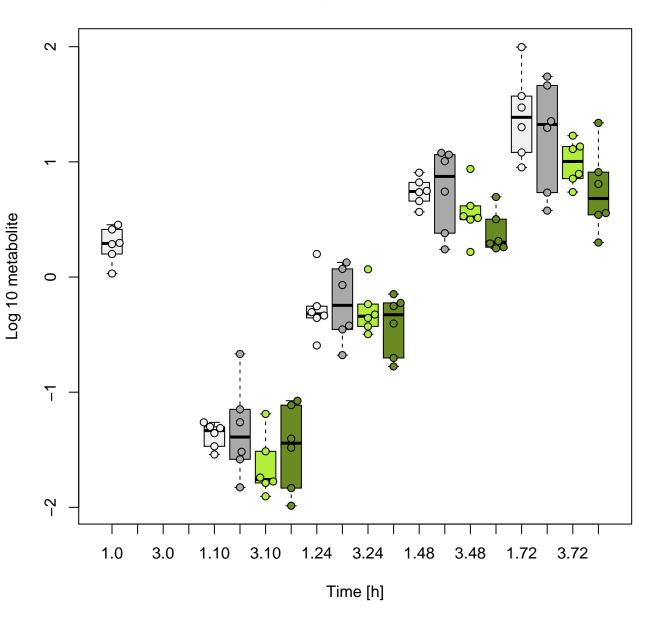
### malate[media]



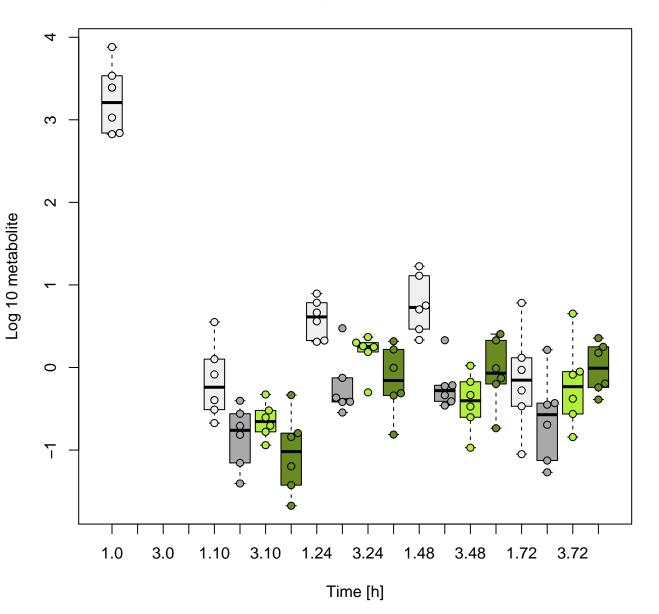
### N-acetylaspartate (NAA)[media]



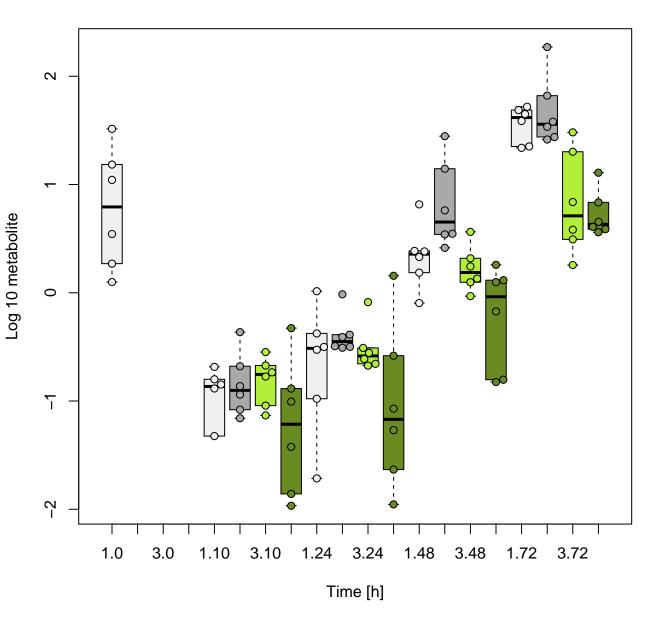
### N-acetylglutamate[media]



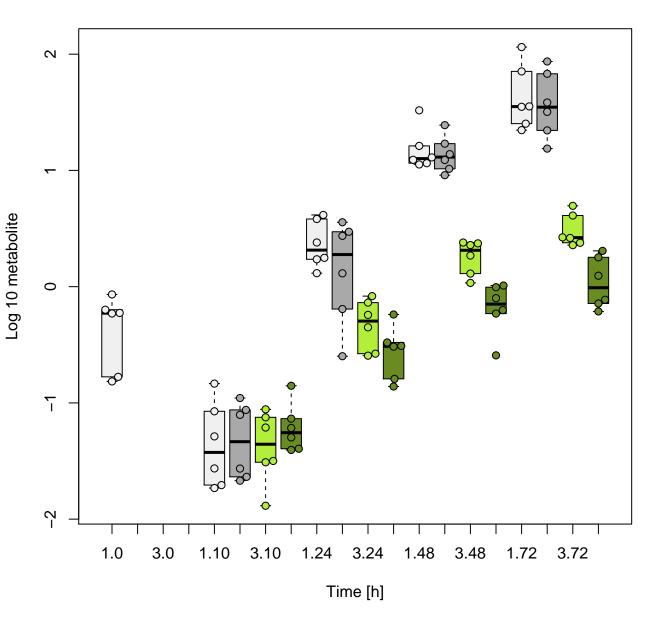
### N-acetylglutamine[media]



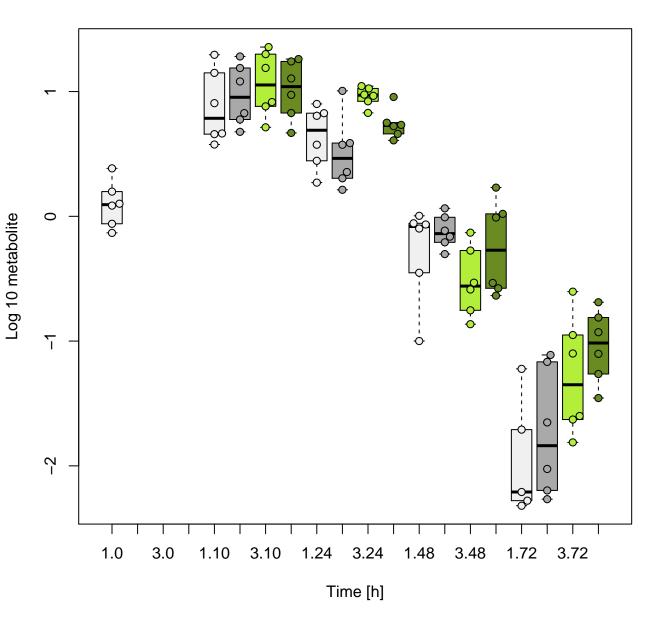
### N-acetylmethionine[media]



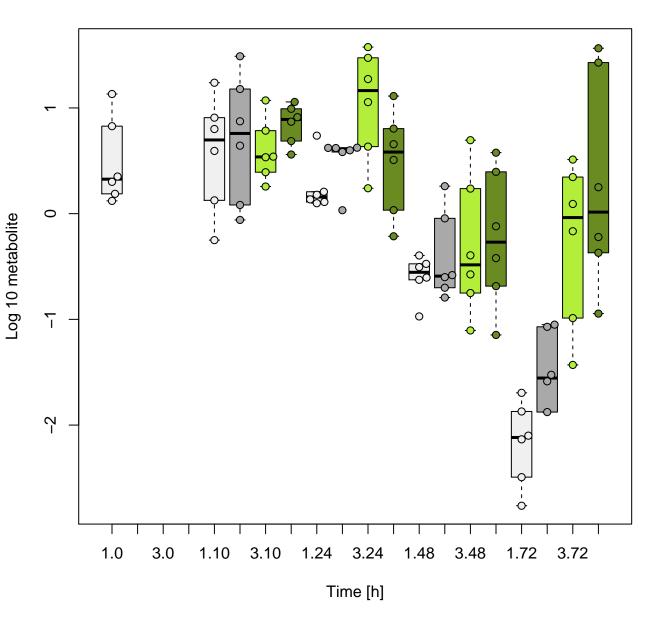
### orotate[media]



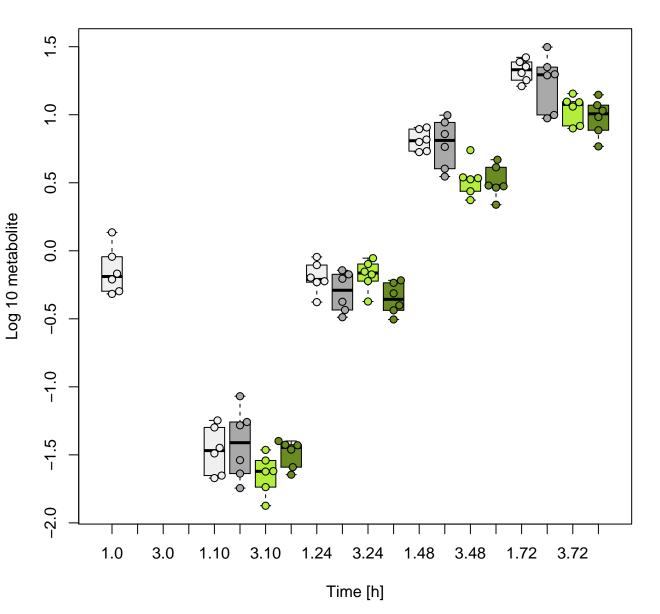
### p-aminobenzoate (PABA)[media]



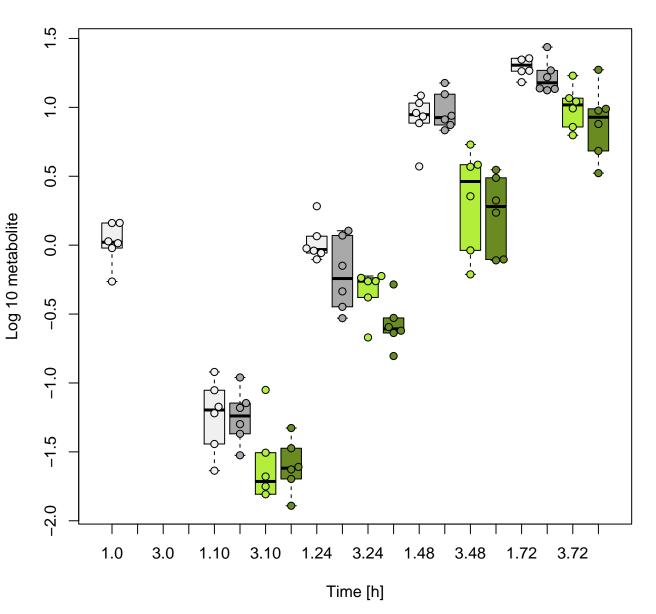
## phenylalanine[media]



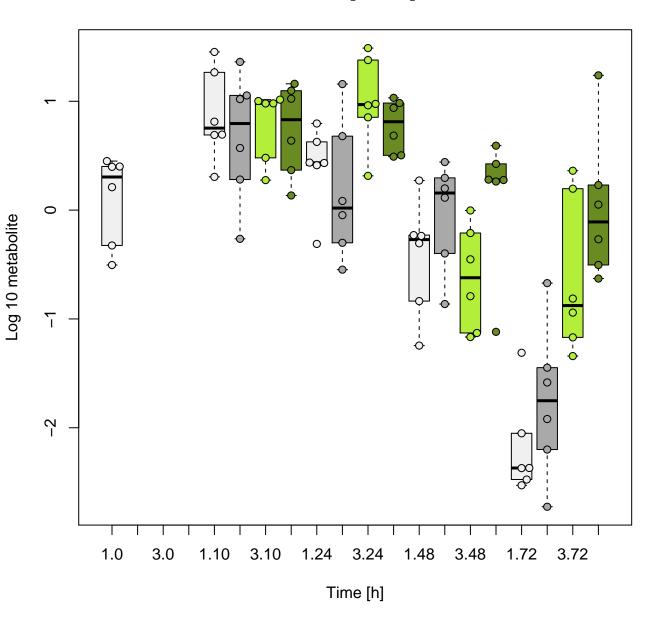
### pyridoxal[media]



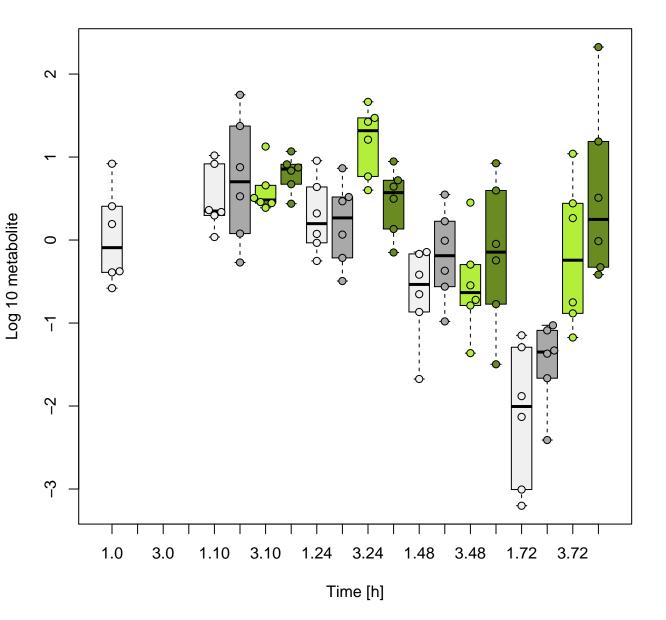
### pyruvate[media]



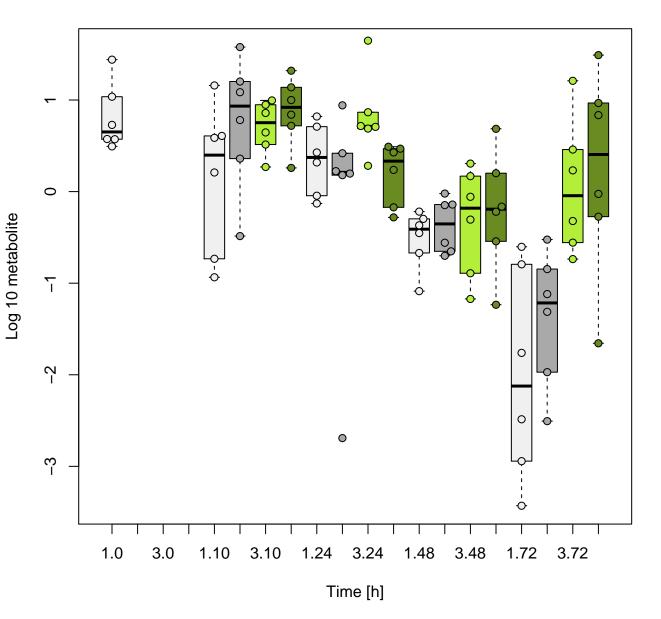
# serine[media]



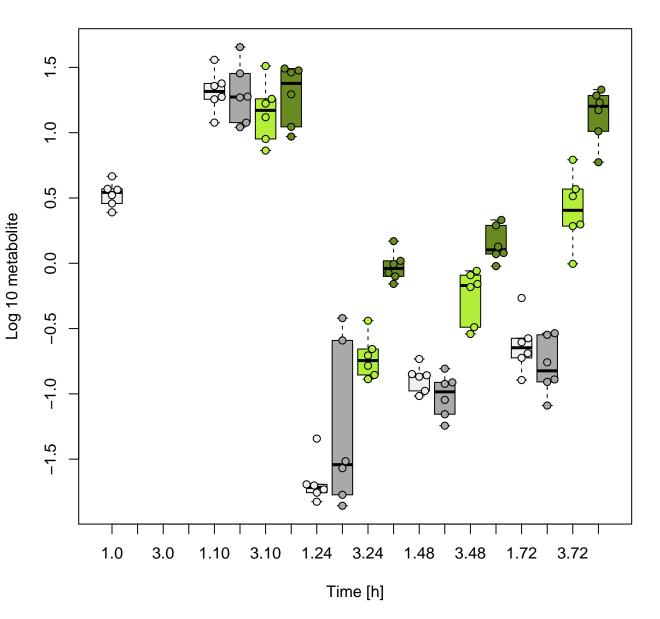
### threonine[media]



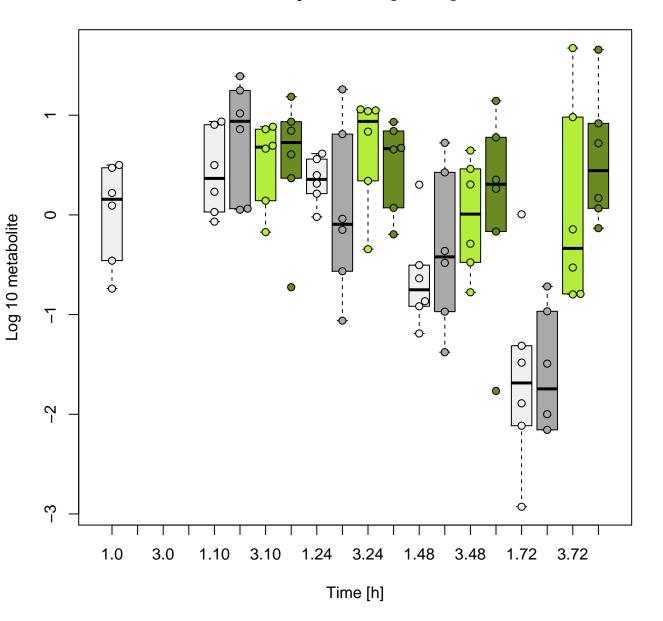
### tryptophan[media]



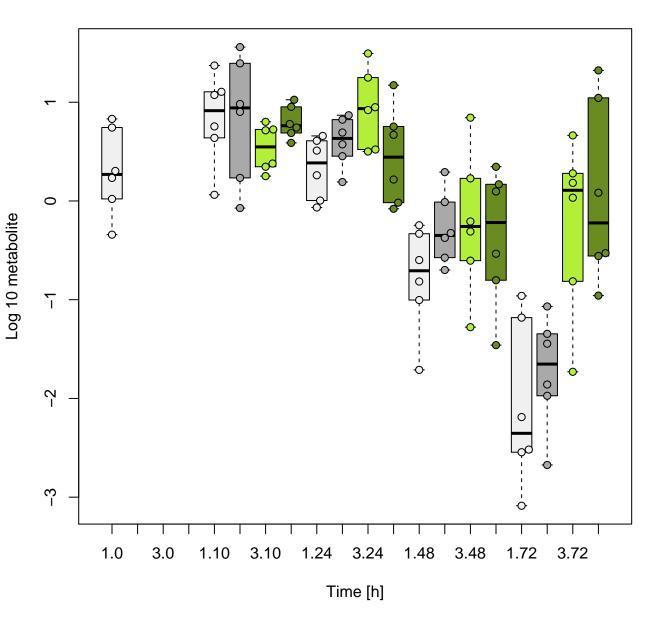
### uridine[media]



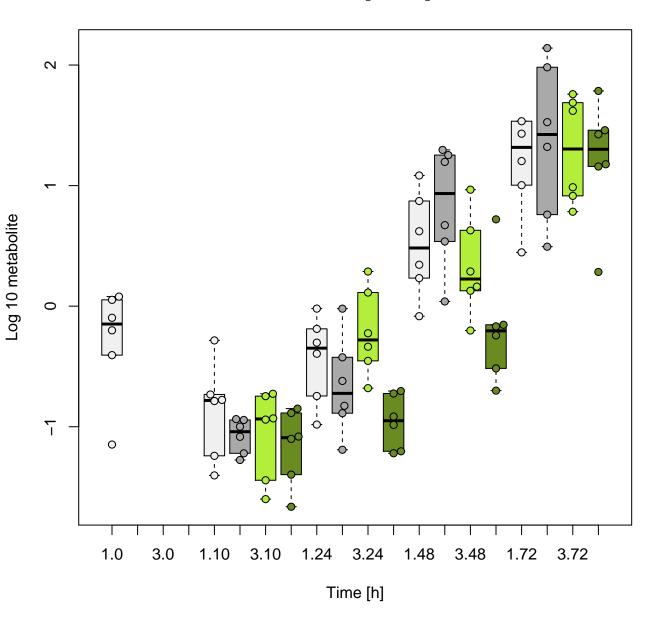
#### valerylcarnitine[media]



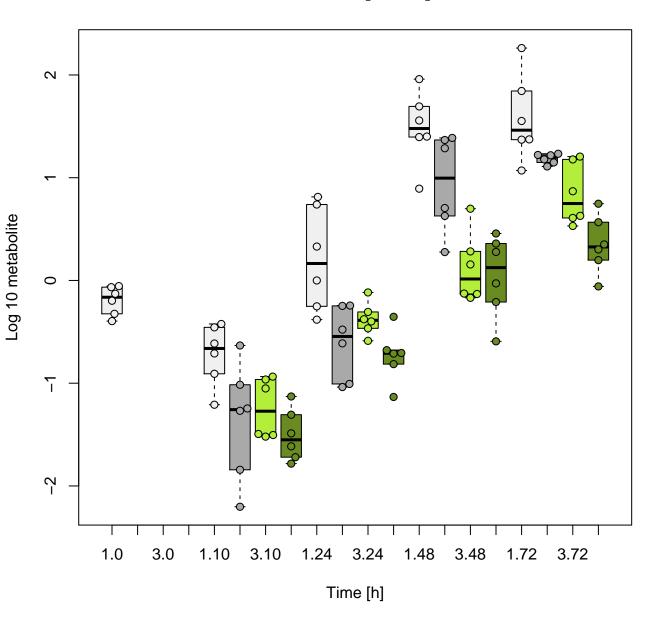
## valine[media]



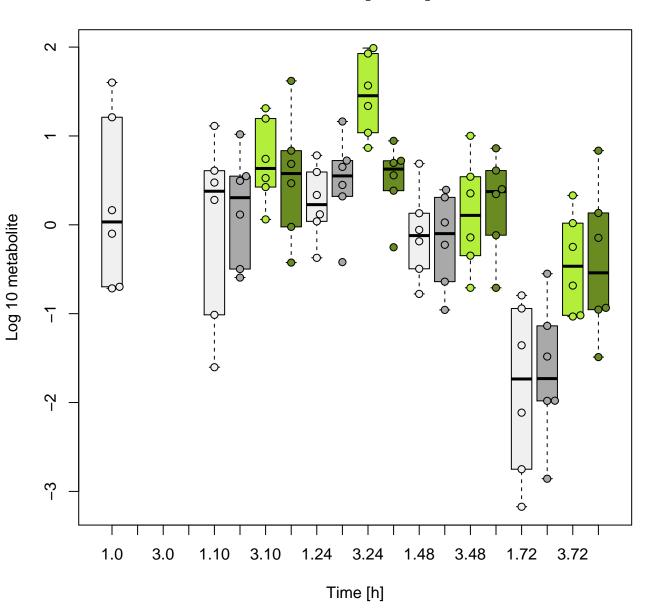
### X - 12748[media]



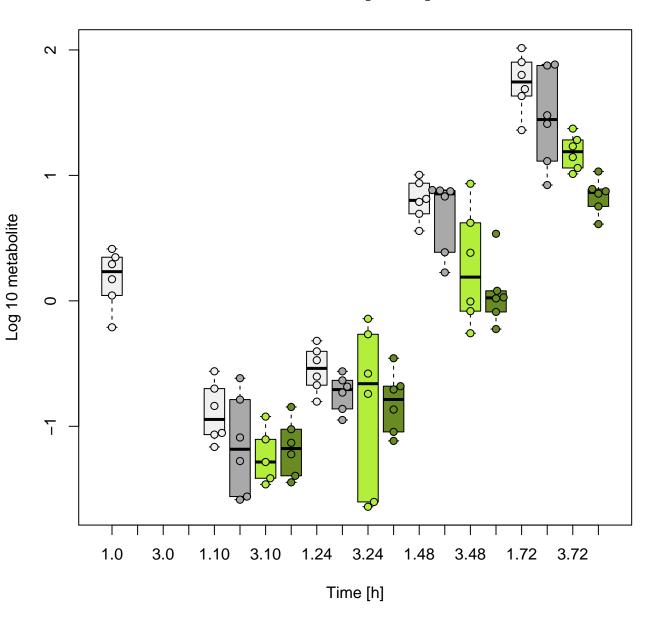
## X - 14056[media]



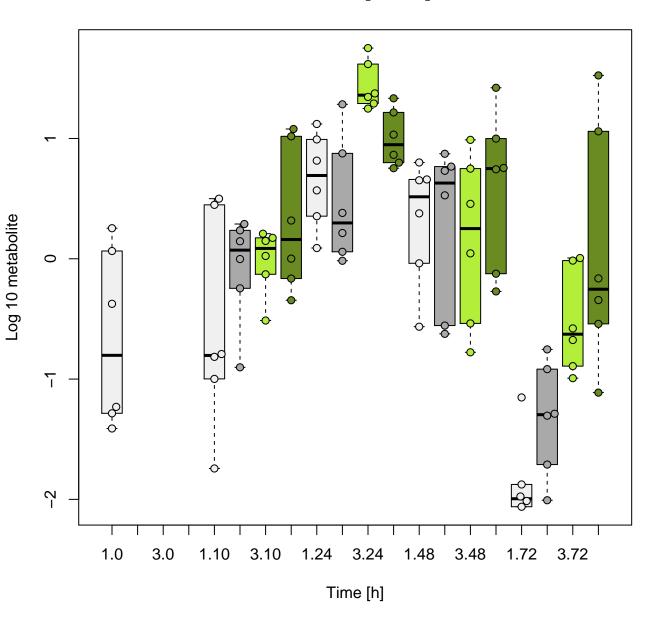
### X - 15136[media]



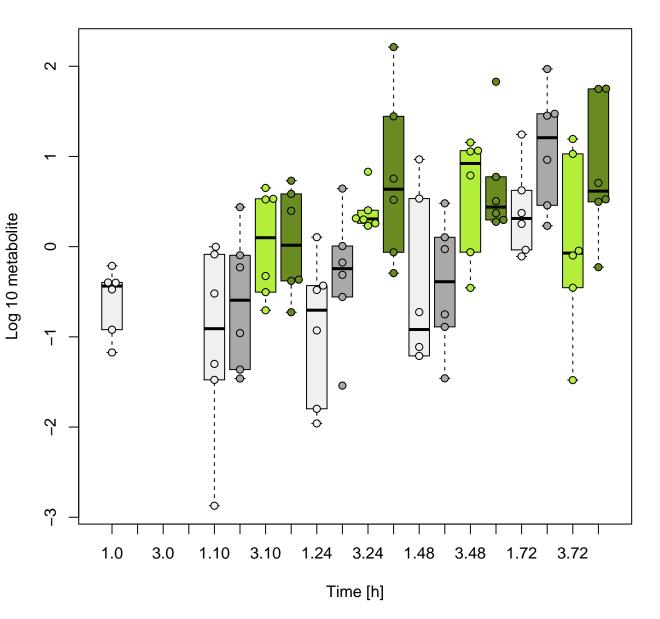
## X - 15245[media]



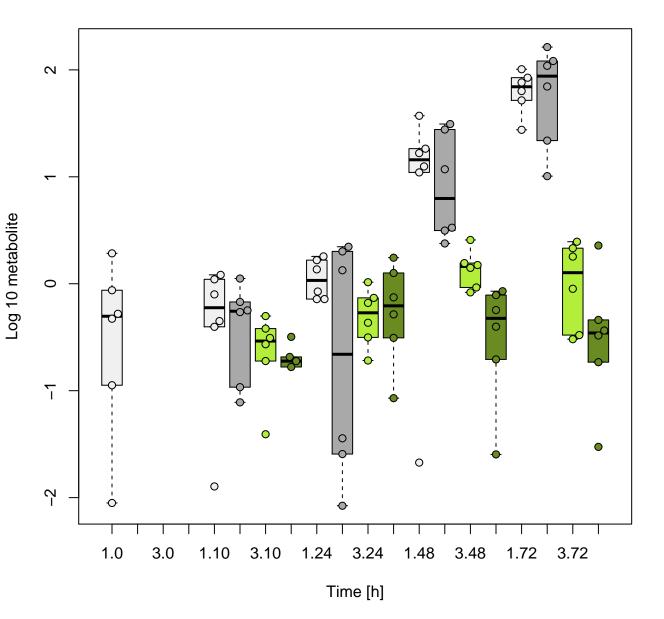
### X - 24425[media]



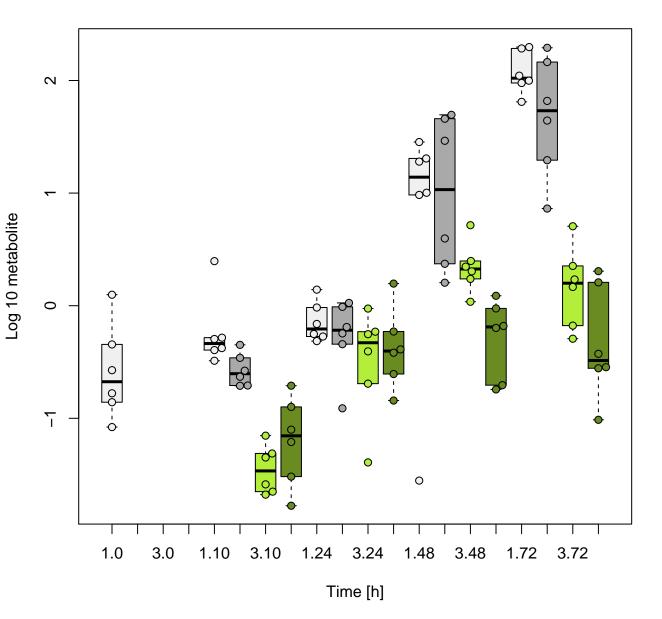
#### 1,2-dioleoyl-GPI (18:1/18:1) [cell]



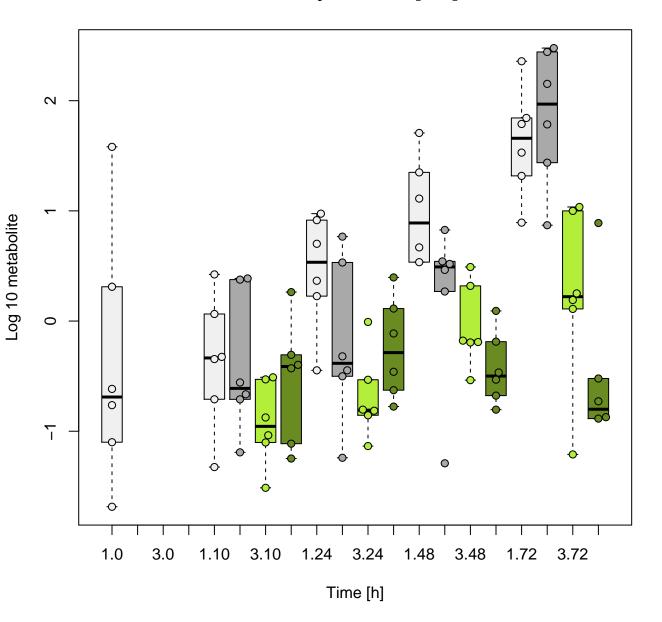
#### 1-(1-enyl-palmitoyl)-GPE (P-16:0)\* [cell]



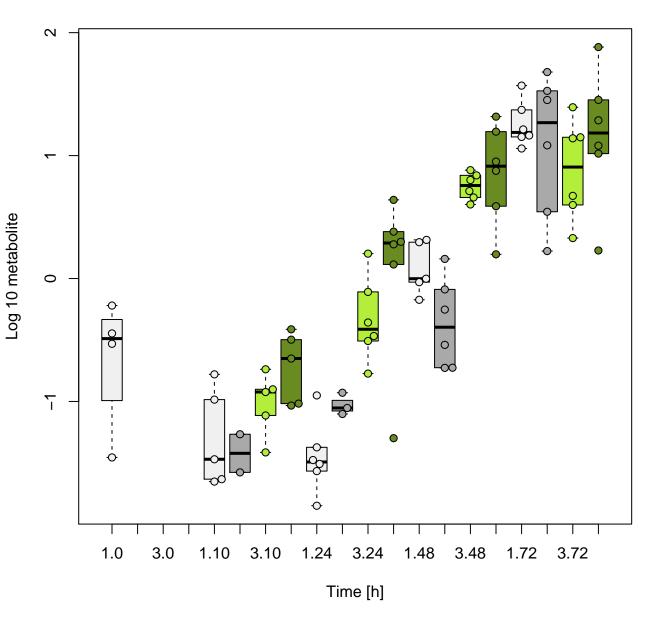
### 1-(1-enyl-stearoyl)-GPE (P-18:0)\* [cell]



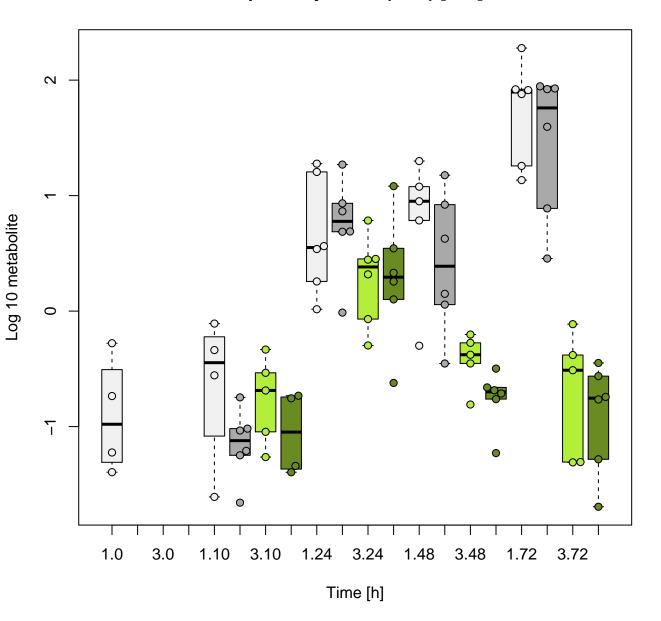
### 1-methylhistidine [cell]



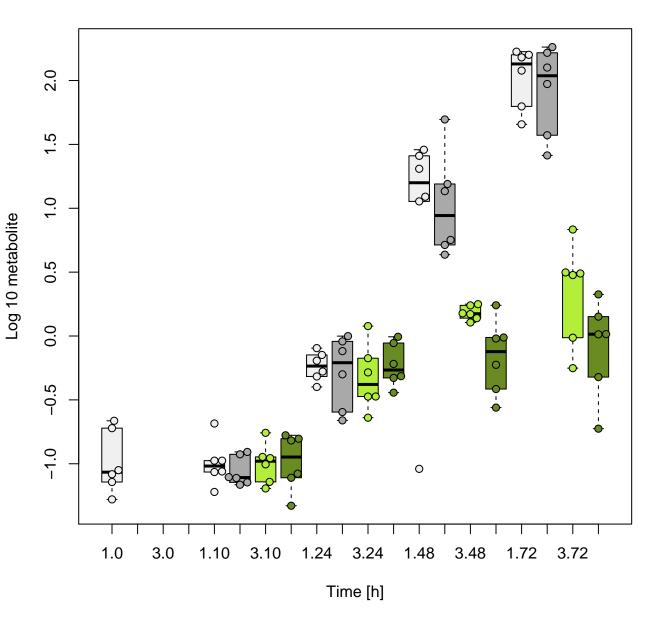
### 1-oleoyl-GPI (18:1)\* [cell]



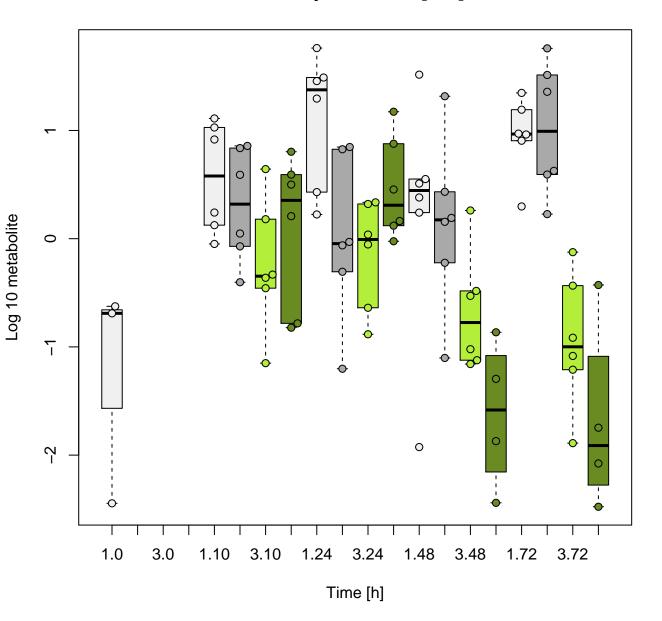
### 1-palmitoyl-GPE (16:0) [cell]



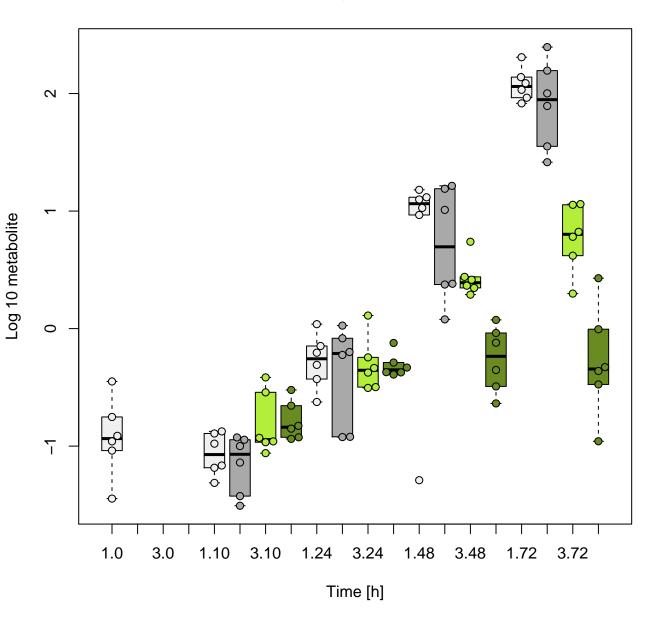
### 1-stearoyl-GPE (18:0) [cell]



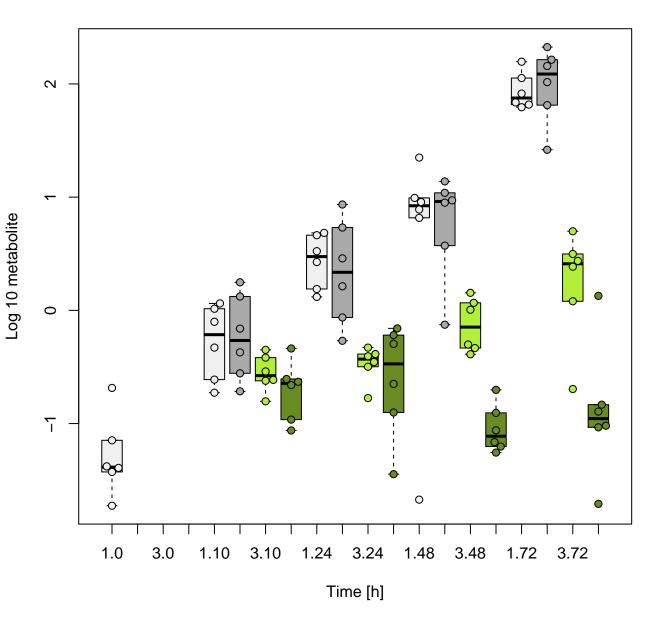
## 2'-deoxyadenosine [cell]



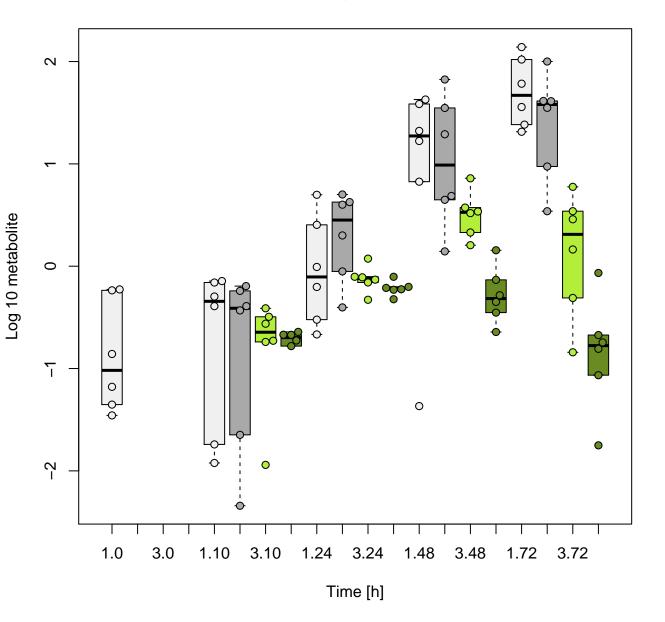
### 2-hydroxyglutarate [cell]



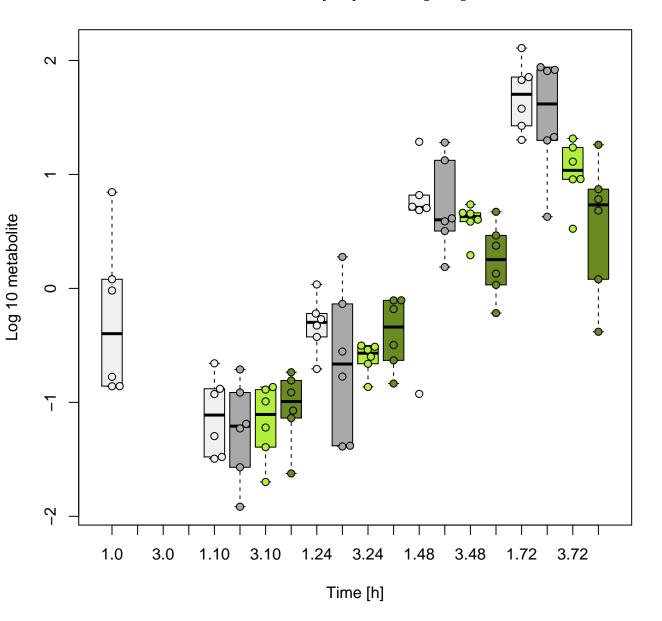
### 2-methylbutyrylcarnitine (C5) [cell]



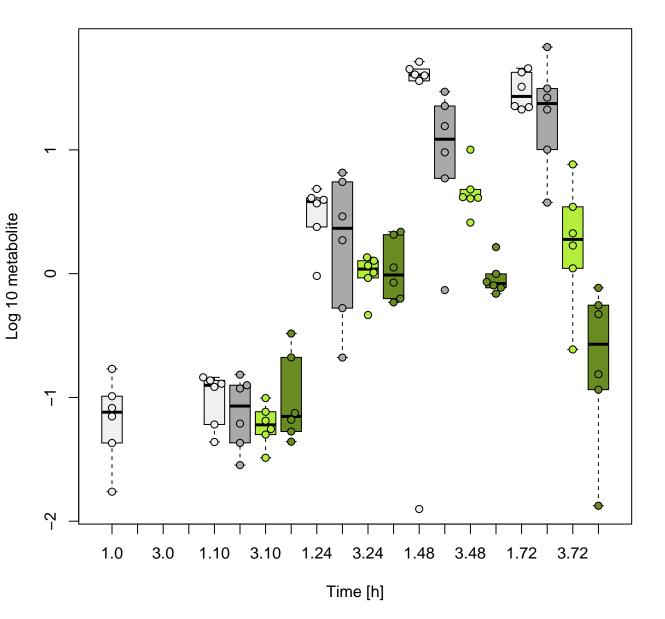
### 3-phosphoglycerate [cell]



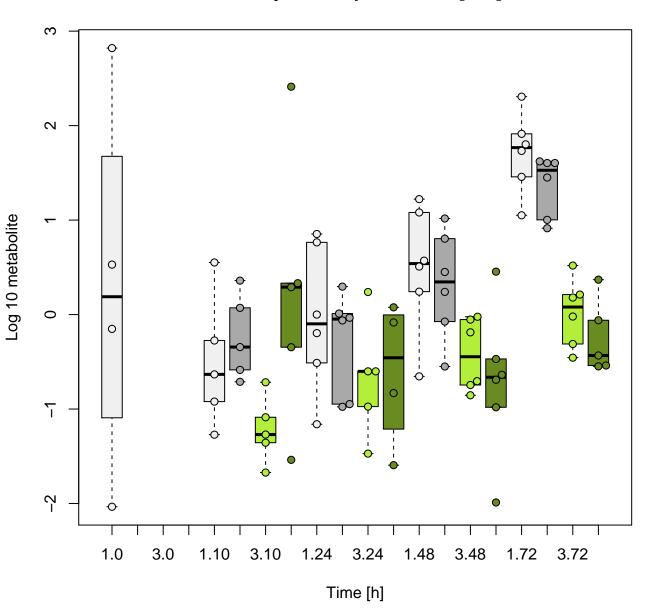
### 3-ureidopropionate [cell]



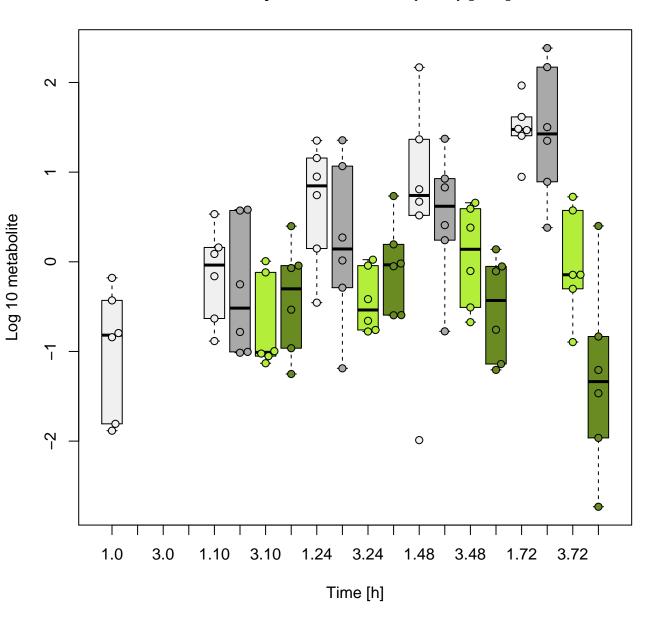
### 4-guanidinobutanoate [cell]



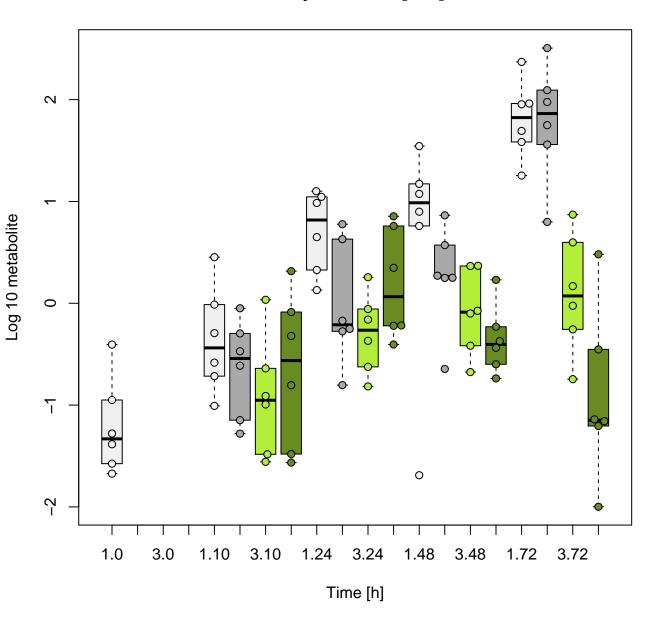
### 4-methyl-2-oxopentanoate [cell]



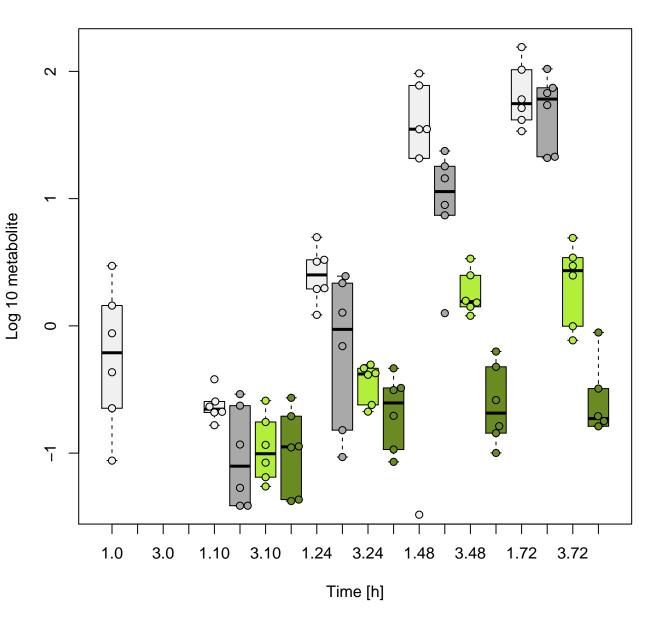
#### 5-methylthioadenosine (MTA) [cell]



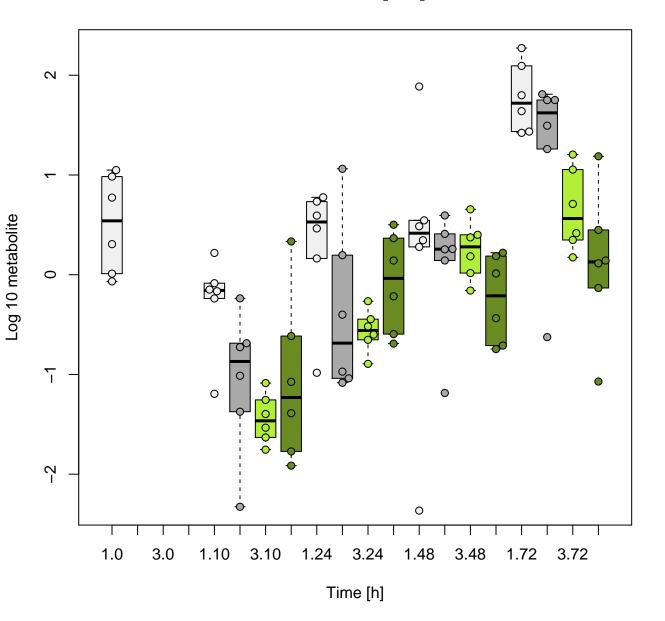
### acetylcarnitine [cell]



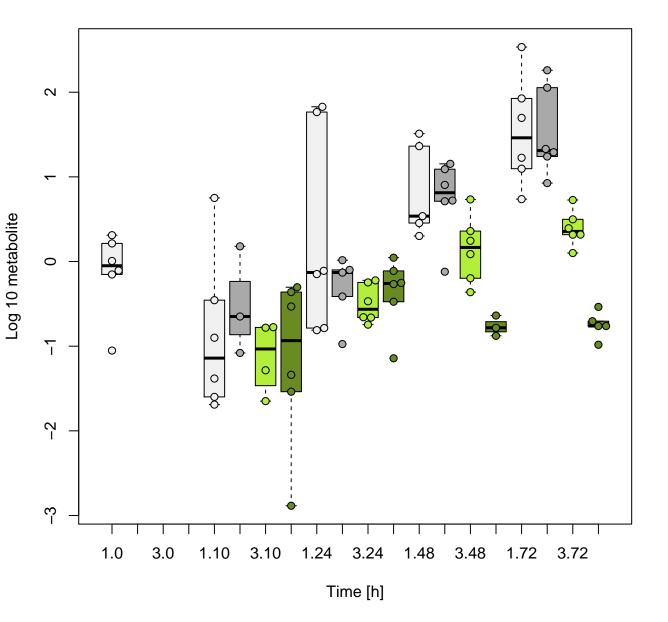
### aconitate [cis or trans] [cell]



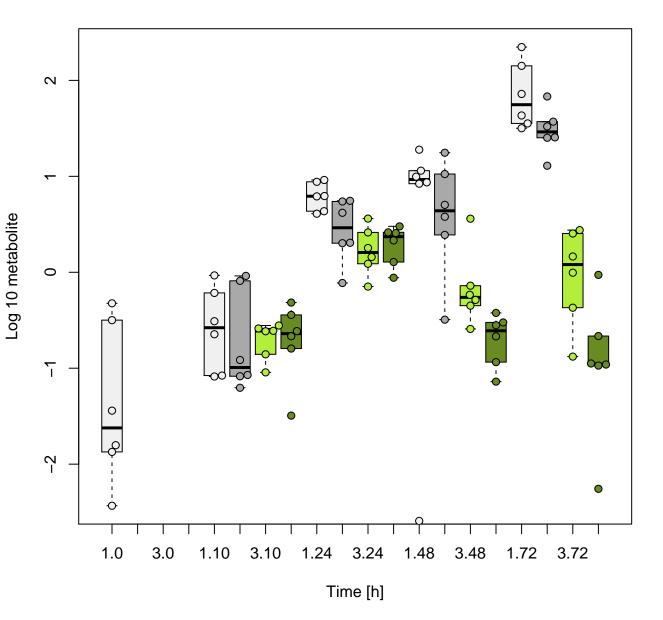
## adenosine [cell]



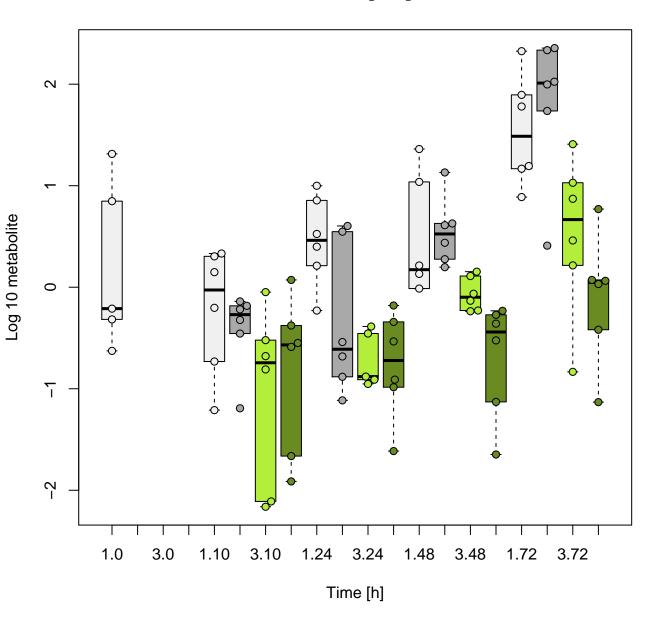
#### adenosine 3',5'-cyclic monophosphate (cAMP) [cell]



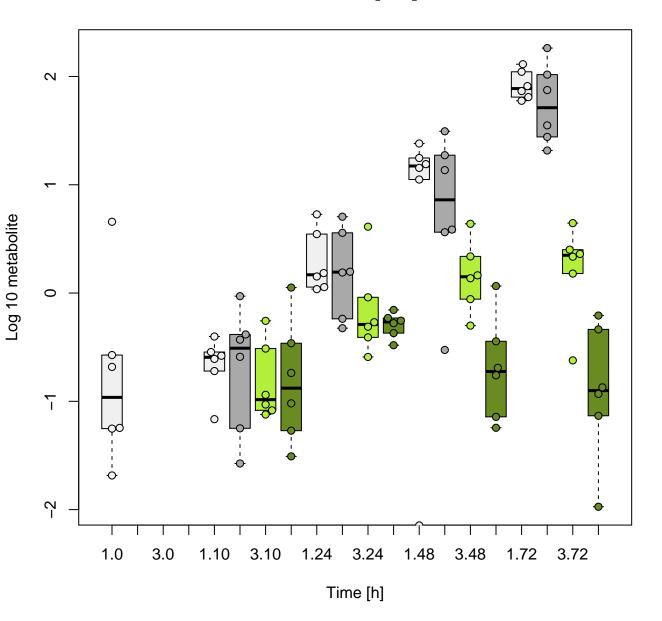
### adenosine 5'-diphosphate (ADP) [cell]



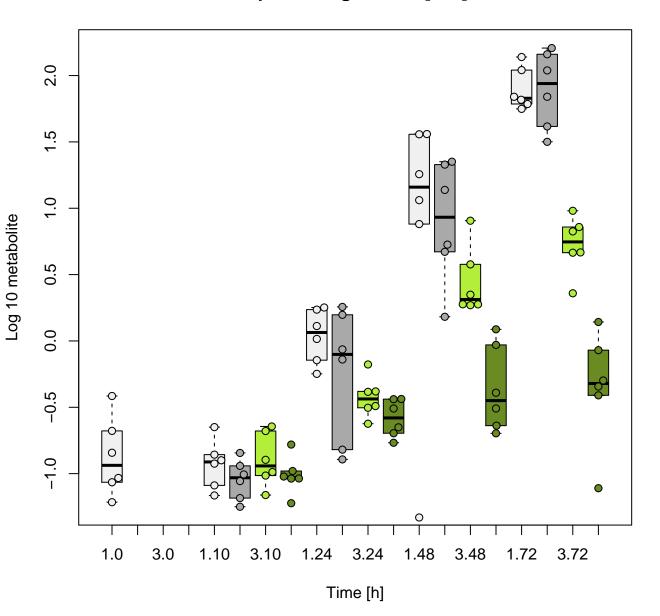
## alanine [cell]



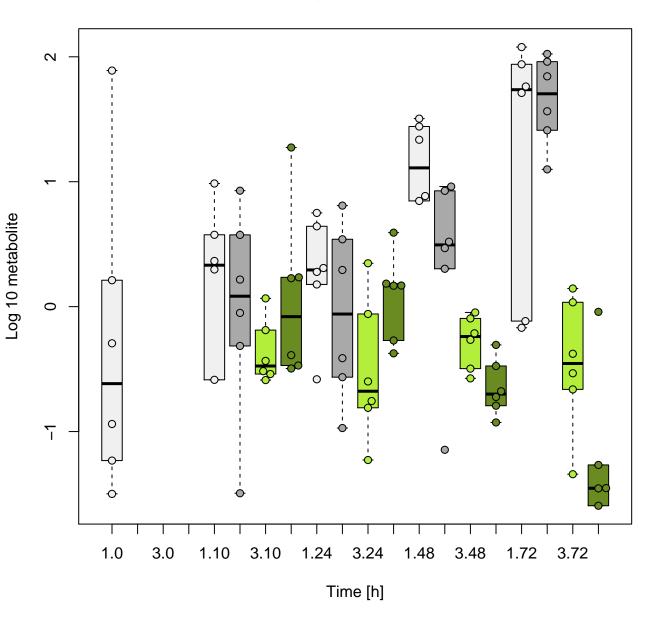
### allantoin [cell]



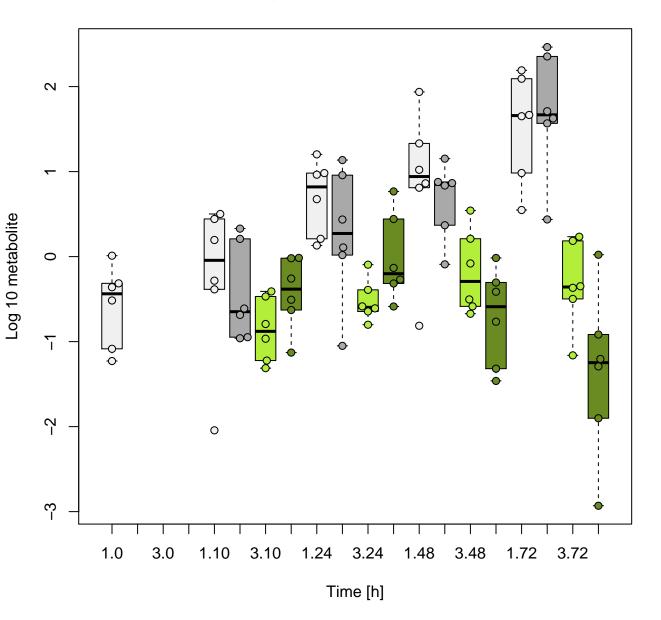
### alpha-ketoglutarate [cell]



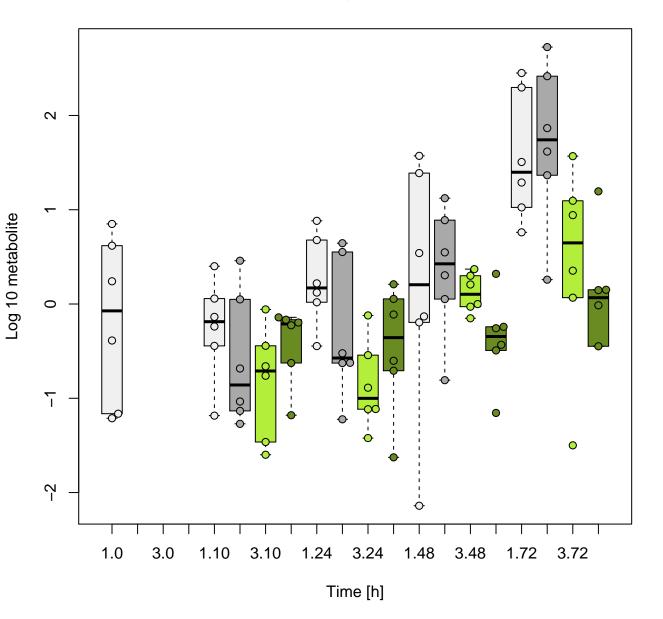
### arginine [cell]



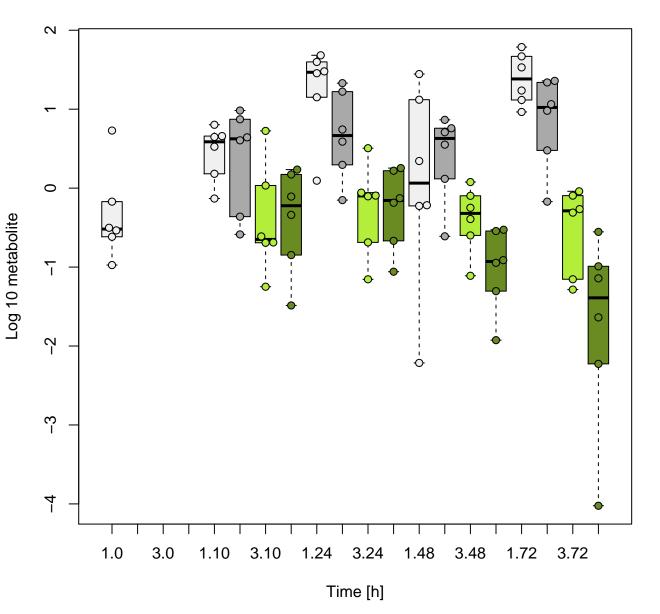
### argininosuccinate [cell]



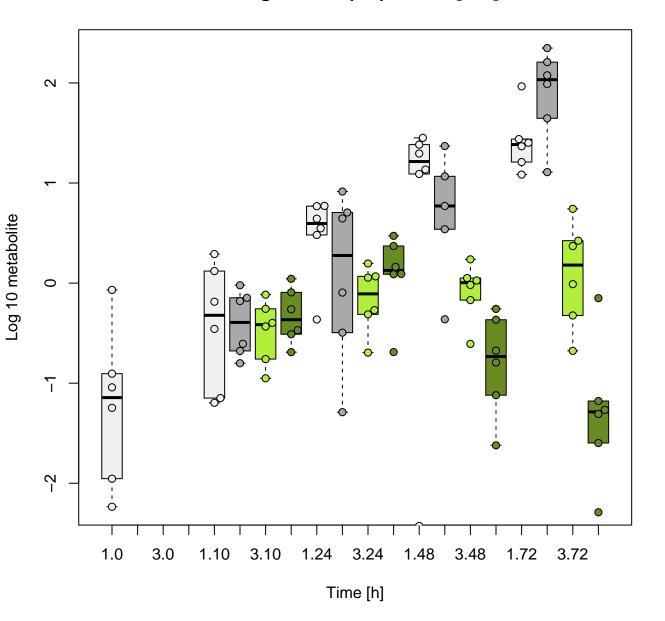
### asparagine [cell]



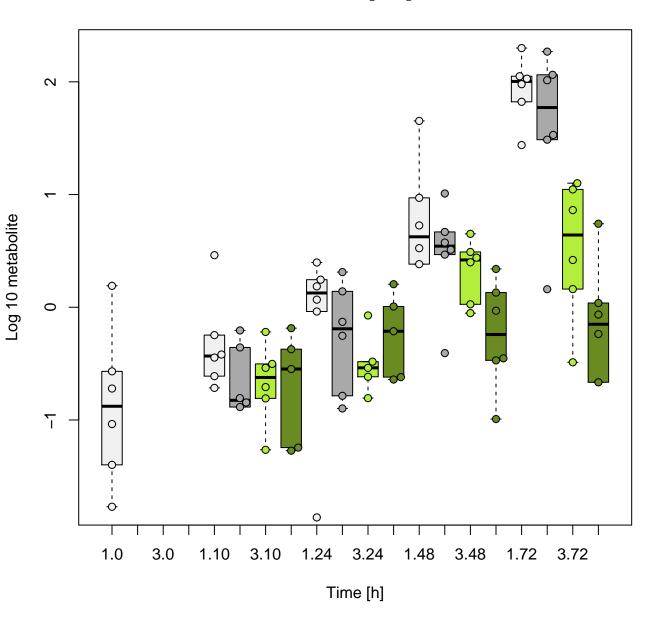
### aspartate [cell]



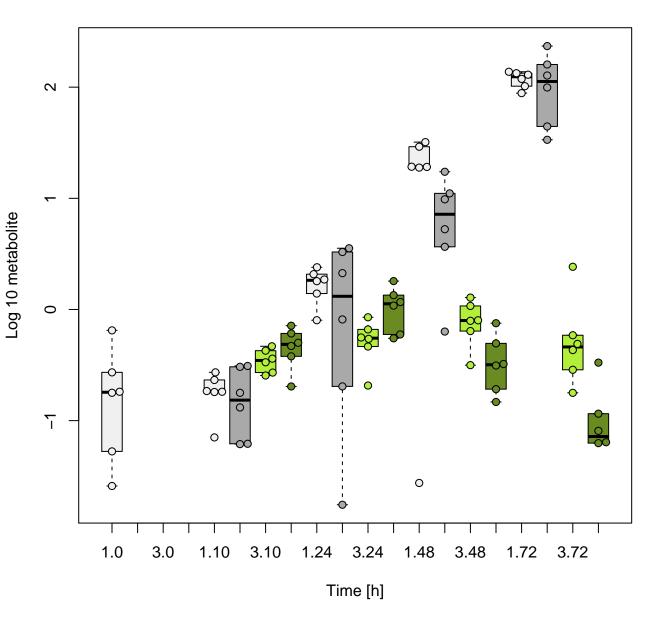
### beta-guanidinopropanoate [cell]



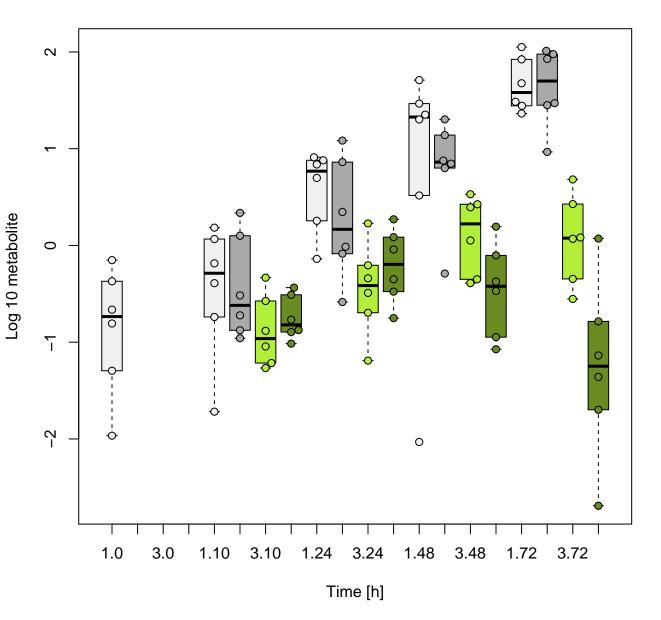
## betaine [cell]



### butyrylcarnitine [cell]



### carnitine [cell]



## choline [cell]

