<table>
<thead>
<tr>
<th>Treatments</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Amineptine</td>
</tr>
<tr>
<td>△ ANIT</td>
</tr>
<tr>
<td>+ Cyclosporine A</td>
</tr>
<tr>
<td>✗ Erythromycin</td>
</tr>
<tr>
<td>◈ Glibenclamide</td>
</tr>
<tr>
<td>▼ Methylene Dianiline</td>
</tr>
<tr>
<td>◇ Phalloidin</td>
</tr>
<tr>
<td>◆ Tetracycline</td>
</tr>
<tr>
<td>○ Vehicle</td>
</tr>
</tbody>
</table>
Putrescine

Negative, Vehicle  Increased ALT/AST  Positive

log fold change

class and sampling time (top and bottom)
Glycochenodeoxy.

class and sampling time (top and bottom)

- Negative, Vehicle
- Increased ALT/AST
- Positive

log fold change

1.5/3h 6h 24h

1.5/3h 6h 24h

1.5/3h 6h 24h
Taurocholic acid

class and sampling time (top and bottom)

log fold change

Negative, Vehicle  Increased ALT/AST  Positive

1.5/3h 6h 24h 1.5/3h 6h 24h 1.5/3h 6h 24h
Unknown

Negative, Vehicle Increased ALT/AST Positive

log fold change

class and sampling time (top and bottom)
Maltotriose

log fold change

Negative, Vehicle  Increased ALT/AST  Positive

1.5/3h 6h 24h  1.5/3h 6h 24h  1.5/3h 6h 24h

class and sampling time (top and bottom)