SERUM AGLOB (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Negative (Vehicle)
- Negative
- Increased
- Positive

- Erythromycin
- Aminoglycoside
- Cyclosporine A
- Phalloidin
- Methylenediphenylamine
- Glibenclamide
- ANIT
- Tetracycline
SERUM ALB (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point

- Erythromycin
- Aminapline
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline
SERUM ALP (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Erythromycin
- Aminapline
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline

Log ratio

Ordered samples

Negative (Vehicle)
Negative
Increased
Positive
**SERUM ALT** (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Erythromycin
- Aminapline
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline
SERUM AST (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
SERUM BA (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

Legend:
- Negative (Vehicle)
- Negative
- Increased
- Positive
SERUM BGLOB (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

Sample points are marked with symbols indicating negative (Vehicle), increased, or positive results. The x-axis represents ordered samples, while the y-axis shows the log ratio of serum levels.

Treatments included:
- Erythromycin
- Aminapine
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
SERUM BILIRUBIN (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

SERUM CA (calibrated with respect to matching vehicle group)
SERUM CL (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
SERUM CREATININE (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Erythromycin
- Phalloidin
- Cyclosporine A
- Methylenediamine
- Glibenclamide
- ANIT
- Tetracycline

- Negative (Vehicle)
- Negative
- Increased
- Positive
SERUM GGLOB (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Erythromycin
- Aminptine
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline

- Log ratio
- Negative (Vehicle)
- Negative
- Increased
- Positive
SERUM GGT (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- **Negative (Vehicle)**
- **Increased**
- **Positive**

**SERUM K (calibrated with respect to matching vehicle group)**

**Ordered Samples**

- Erythromycin
- Aminptine
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline
Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- **Negative (Vehicle)**
- **Negative**
- **Increased**
- **Positive**
SERUM NA (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Erythromycin
- Aminopropine
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline

- Negative (Vehicle)
- Negative
- Increased
- Positive
Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
SERUM PROTEIN (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.

- Negative (Vehicle)
- Negative Increase
- Positive

- Erythromycin
- Aminapine
- Cyclosporine A
- Phalloidin
- Methylene Dianiline
- Glibenclamide
- ANIT
- Tetracycline
SERUM SDH (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
SERUM TRIGLYCERIDES (calibrated with respect to matching vehicle group)

Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.
Samples are separated by treatment group and dose level (dashed grey lines) and ordered by time point.