Figure 1: Drug-and concentration-dependent release of LDH and ATP depletion from primary human hepatocytes.

A.

For SMX-NO (µM):
- % ATP/LDH release
- % LDH release
- Concentration (µM)

For Flucloxacillin (mM):
- % ATP/LDH release
- % LDH release
- Concentration (mM)

For Amoxicillin (mM):
- % ATP/LDH release
- % LDH release
- Concentration (mM)

For Isoniazid (mM):
- % ATP/LDH release
- % LDH release
- Concentration (mM)

B.

For piperacillin:
- % ATP depletion
- Concentration (mM)

For flucloxacillin:
- % ATP depletion
- Concentration (mM)