

Supplementary Table 2 Chemical panels of Malformin C treated BDF-1 mice

Chemical panels (U/L)	Malformin C group (1.8mg/kg i.p.)				Control group (PBS i.p.)			
	1	2	3	Average	1	2	3	Average
AST ^a	732	1583	2930	1748	139	106	81	109
ALT ^b	108	656	594	453	32	27	27	29
ALP ^c	132	167	199	166	175	173	151	166

Note: a. The parameter indicating the most different between treated and control mice was AST (aspartate aminotransferase). AST elevation may be lower than reported due to a hemolysis 3+, but is still abnormal.

b. There were also mild differences in ALT (alanine amino transferase) values between treated and control mice.

c. ALP (alkaline phosphatase) could be elevated with cholestasis, but in this case, the average value for the treated and control mice was identical, and thus not considered to be a significant finding.