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Figure 1: Change in body weight in HFD/fructose-induced NASH model

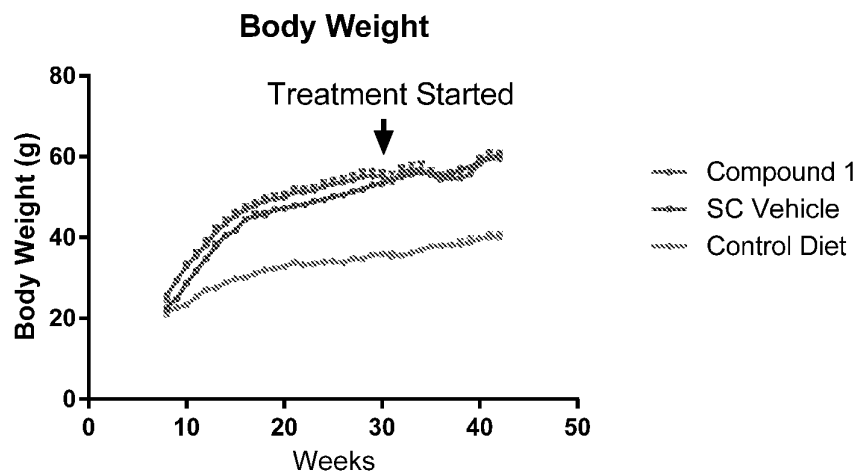
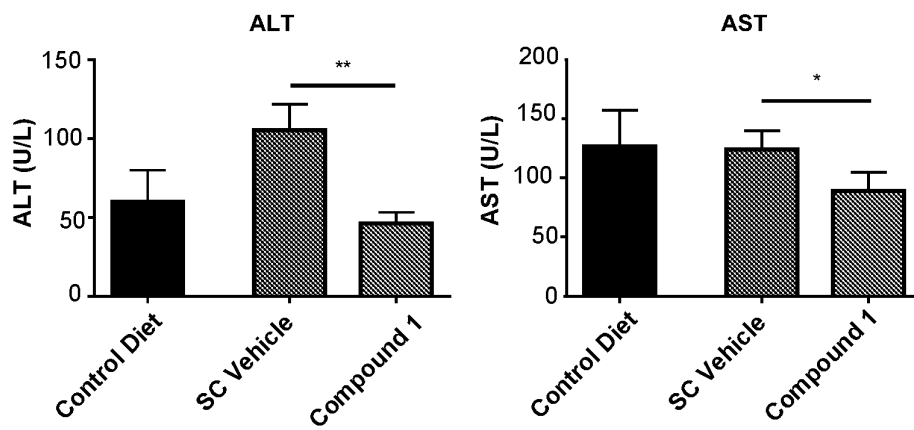


Figure 2: Serum ALT and AST Levels in the HFD/fructose-induced NASH model



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Figure 3: Representative images of Sirius red-stained liver sections of animals treated with vehicle or Compound 1 in HFD/fructose-induced NASH model.

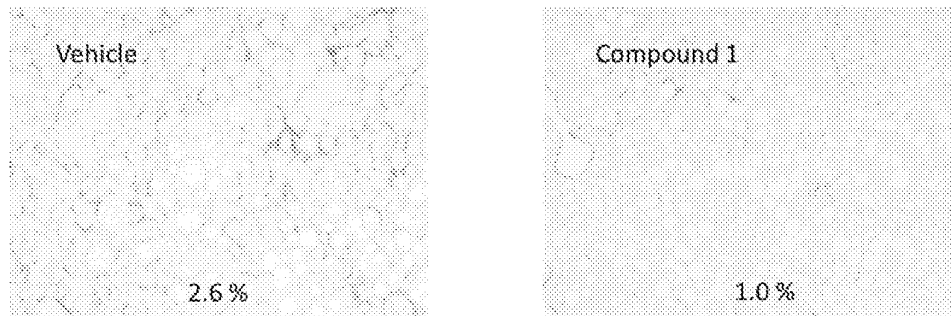
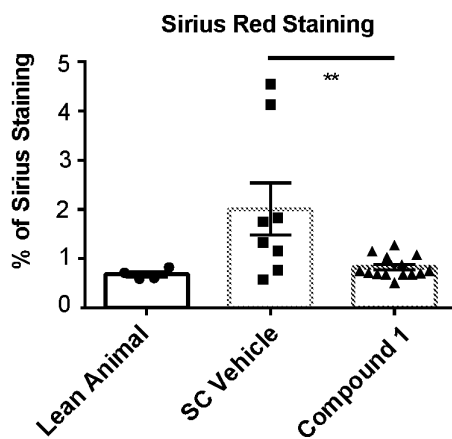


Figure 4: Percentage of Sirius Red staining in animals treated with compound 1 or vehicle in HFD/fructose-induced NASH model



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Figure 5: Serum ALT and AST Levels in MCD-induced NASH model

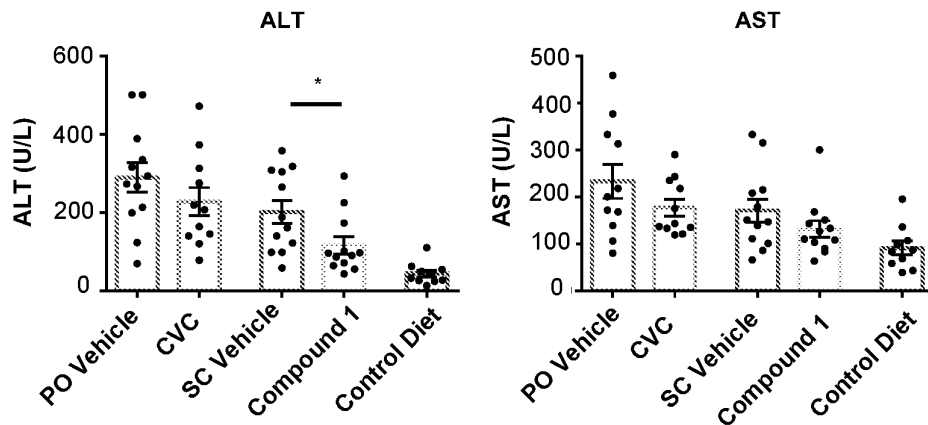


Figure 6: Percentage of Sirius Red Positive area in animals treated with compound 1, CVC or vehicle in MCD-induced NASH model

