<u>Title</u>: Renal Xenobiotic Transporter Expression is Altered in Multiple Experimental Models of Nonalcoholic Steatohepatitis

<u>Authors</u>: Mark J. Canet, Rhiannon N. Hardwick, April D. Lake, Anika L. Dzierlenga, John D. Clarke, Michael J. Goedken, Nathan J. Cherrington

Journal Title: Drug Metabolism and Disposition

Supplemental Figure 1

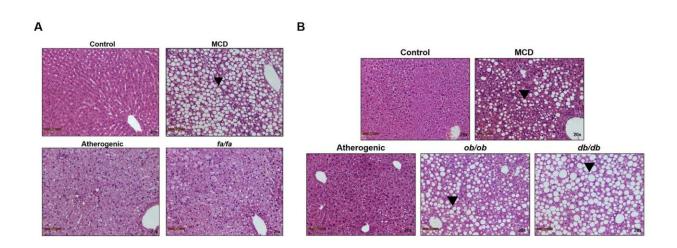


Figure 1. Liver Histology in Rodent NASH. Representative hematoxylin and eosin stained liver sections from rat (A) and mouse (B) NASH models. Diffuse macrovesicular vacuoles are shown by the black arrowhead and represents a common pathological lesion in NASH. Images were taken at 20X magnification.