

**Reviewer # 00004011**

It is a well written manuscript

**Reviewer # 00053684**

This is an interesting review about genetics variant involved in NAFLD/NASH. I suggest include the polymorphisms of GCLC in the references and in the text because this is an important pathway of oxidative stress and increase the risk of NASH (Association of polymorphisms of glutamate-cystein ligase and microsomal triglyceride transfer protein genes in non-alcoholic fatty liver disease. Oliveira CP, Stefano JT, Cavaleiro AM, Zanella Fortes MA, Vieira SM, Rodrigues Lima VM, Santos TE, Santos VN, de Azevedo Salgado AL, Parise ER, Ferreira Alves VA, Carrilho FJ, Corrêa-Giannella ML. J Gastroenterol Hepatol. 2010 Feb;25(2):357-61. doi: 10.1111/j.1440-1746.2009.06001.x)

*Response: We thank this reviewer for the precious suggestion. Accordingly, we added the polymorphisms of GCLC in the references and in the text (page 21, highlighted text), as requested.*