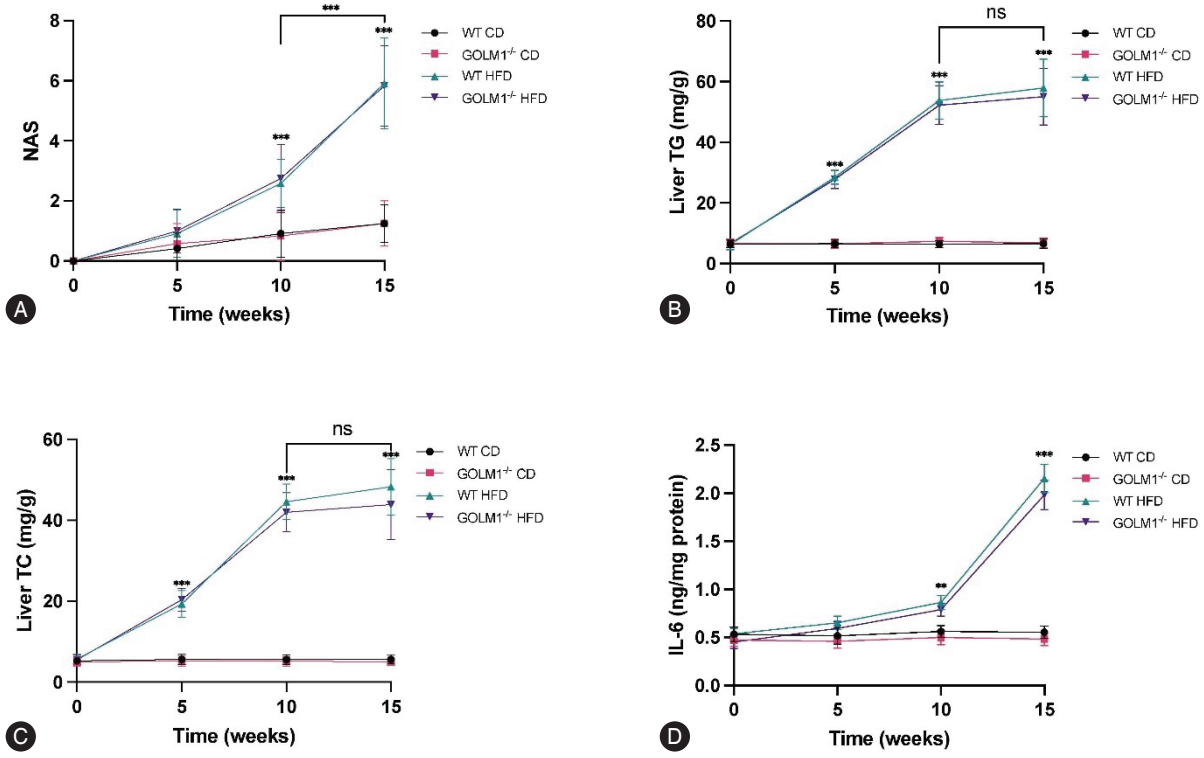

Supplementary Figure 3. Change of NAS, hepatic lipids, and IL-6 during MASH progression. (A) Curve of the change in NAS with increasing HFD feeding time. n=12 mice per group. (B) Curve of the change in hepatic TG with increasing HFD feeding time. n=12 mice per group. (C) Curve of the change in hepatic TC with increasing HFD feeding time. n=12 mice per group. (D) Curve of the change in hepatic IL-6 with increasing HFD feeding time. n=12 mice per group. ns, nonsignificant; ***P*<0.01, ****P*<0.005. CD, chow diet; GOLM1$^{-/-}$, GOLM1 knockout; HFD, high-fat diet; IL-6, interleukin-6; MASH, metabolic dysfunction-associated steatohepatitis; NAS, nonalcoholic fatty liver disease activity score; TC, total cholesterol; TG, triglyceride; WT, wild-type.

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