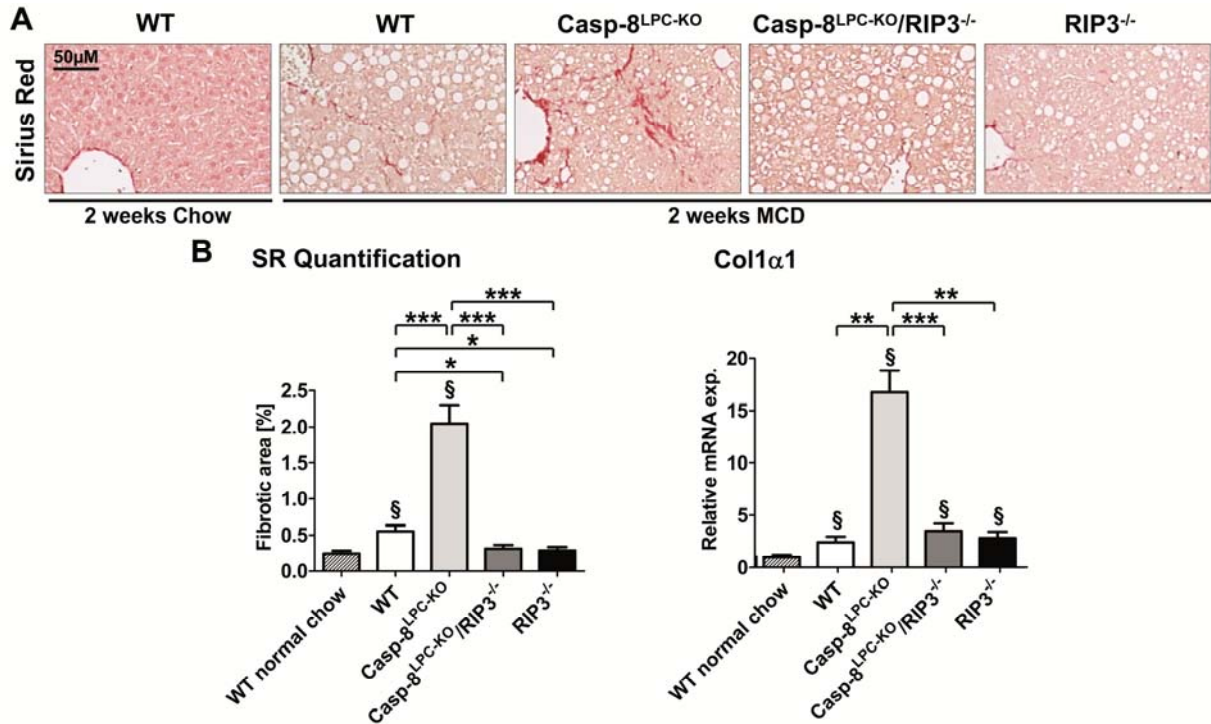


Supporting Information Fig S3



Supporting Information Fig S3: RIP3 mediates the transition from steatosis to MCD-induced fibrosis in Caspase-8-deficient livers.

(A) Representative Sirius Red stainings of liver slides from WT, Casp-8^{LPC-KO}, Casp-8^{LPC-KO}/RIP3^{-/-} and RIP3^{-/-} mice fed for two weeks with MCD-diet.

(B) Left: statistical quantification of light polarized Sirius Red pictures, results are shown as mean, n=6 per group. Right: *Col1α1* mRNA levels were determined by qRT-PCR. Values were calculated relative to WT mice fed with normal show and β-catenin was used as an internal standard, n=6 per group. § (**P*<0.05) indicates that fibrotic area and *Col1α1* are significantly increased from basal WT group.