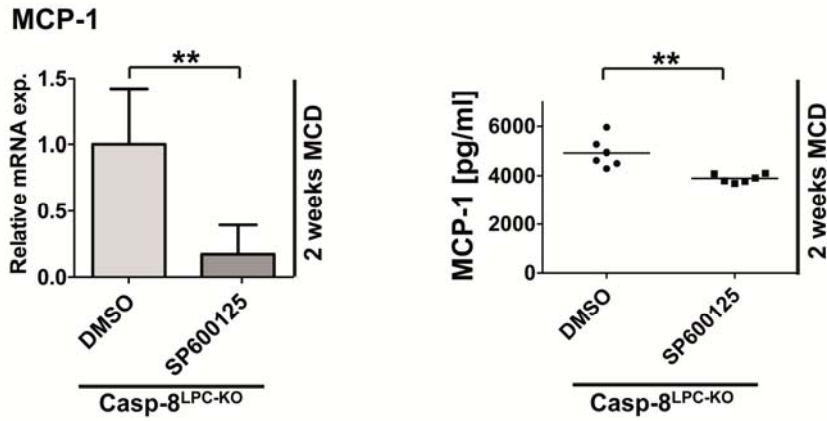


Supporting Information Fig S9



Supporting Information Fig S9: RIP3 controls MCP-1 release through activation of Jun-(N)-terminal kinase (JNK).

Left: *MCP-1* mRNA levels were assessed by RT-PCR, n= 6 per group, values were calculated relative to Casp-8^{LPC-KO} mice treated with DMSO and β -catenin was used as an internal standard, n=6 per group. Right: FACS-based micro-beads fluorescence assay for MCP-1 expression in liver protein homogenates, n=6 per group.