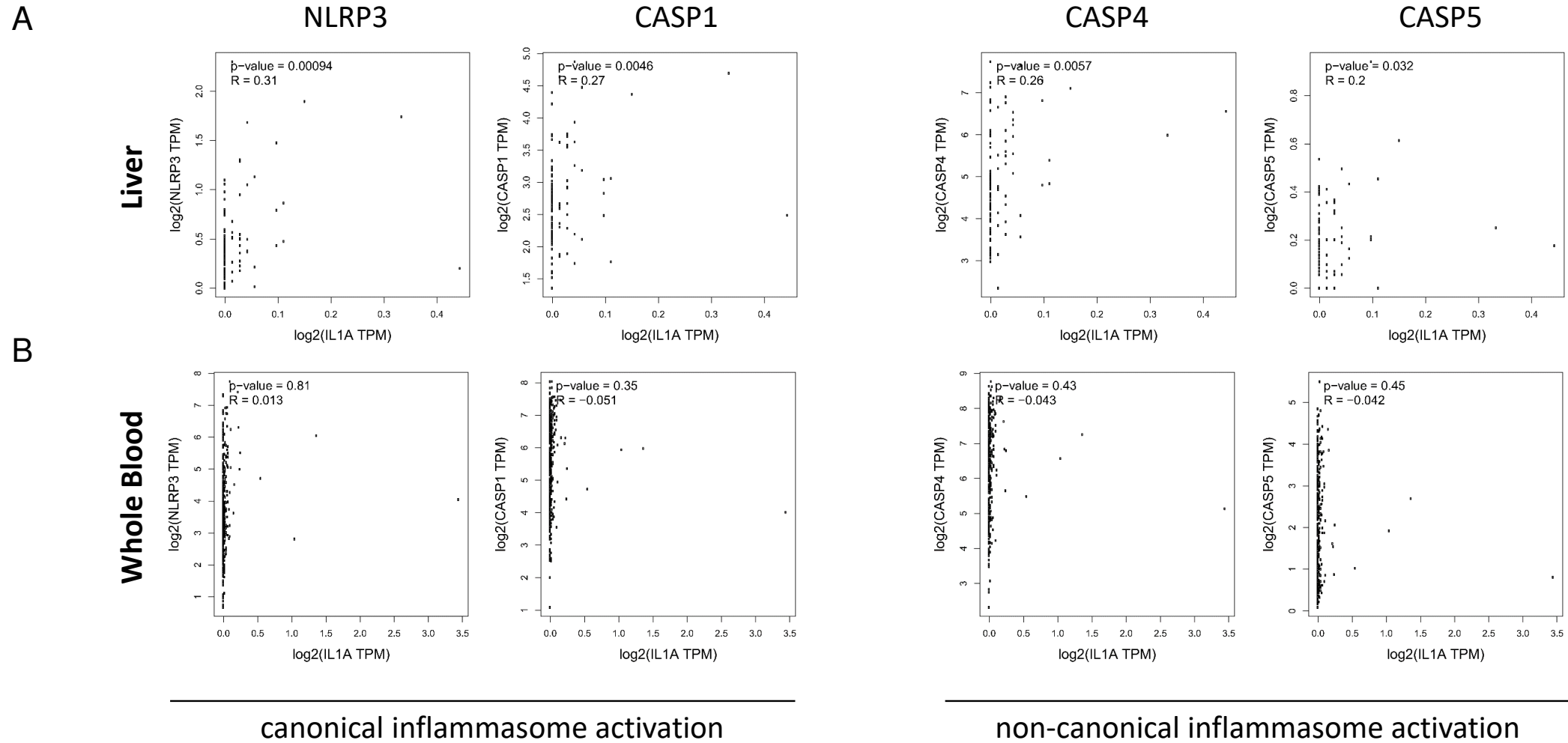
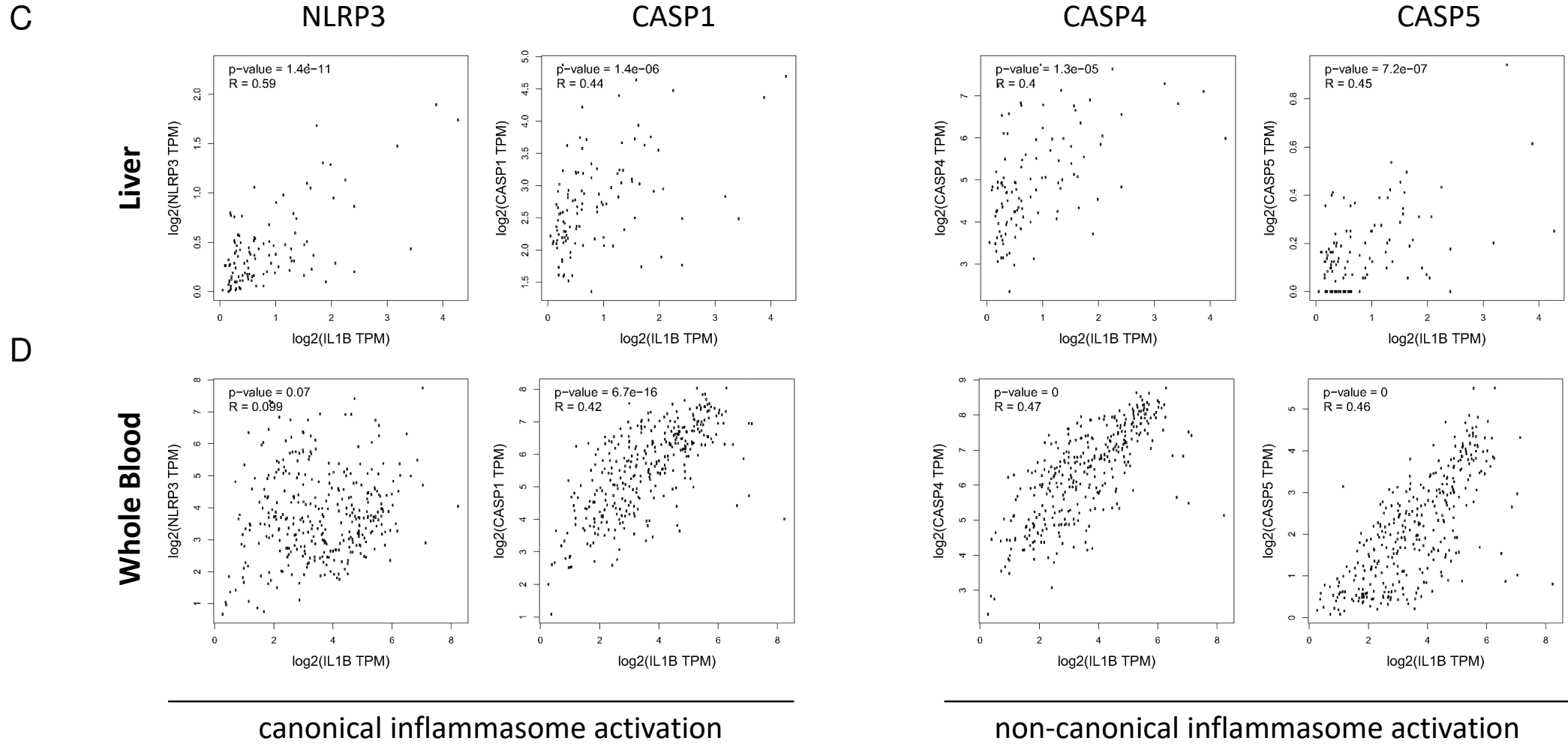


## Supplementary Figure 1

IL-1 $\alpha$ 

## Supplementary Figure 1

IL-1 $\beta$ 

1 **Supplementary Material 1.**

2 **Western blot of human liver.** Total protein was harvested from human liver samples.  
3 SDS-PAGE gels and nitrocellulose membranes were used as described previously  
4 (Klein S. *et al.*, 2012). Western blotting was performed as described previously in  
5 (Uschner FE. *et al.*, 2020). Membranes were incubated with the respective primary  
6 antibodies: glyceraldehyde-3-phosphate dehydrogenase (GAPDH) (Santa Cruz  
7 Biotechnology, CA, USA, sc-166545, Lot#B1716) diluted at 1:10.000 was used as  
8 endogenous control to confirm equal protein loading, GSDMD (ab210070,  
9 Lot:GR3258726-3) diluted at 1:1000 and cleaved N-terminal GSDMD (ab215203,  
10 Lot:GR3319820-1) diluted at 1:1000. The corresponding secondary peroxidase-  
11 couple antibody was added at 1:3000 dilution (Cell Signalling HRP-linked antibody).  
12 After enhanced chemiluminescence (ECL Western, 32106, Thermo Scientific) digital  
13 detection was evaluated using ImageJ software (version 1.48v, NIH, USA) and results  
14 were corrected for GAPDH levels.