

Fig 1a CDO

kDa

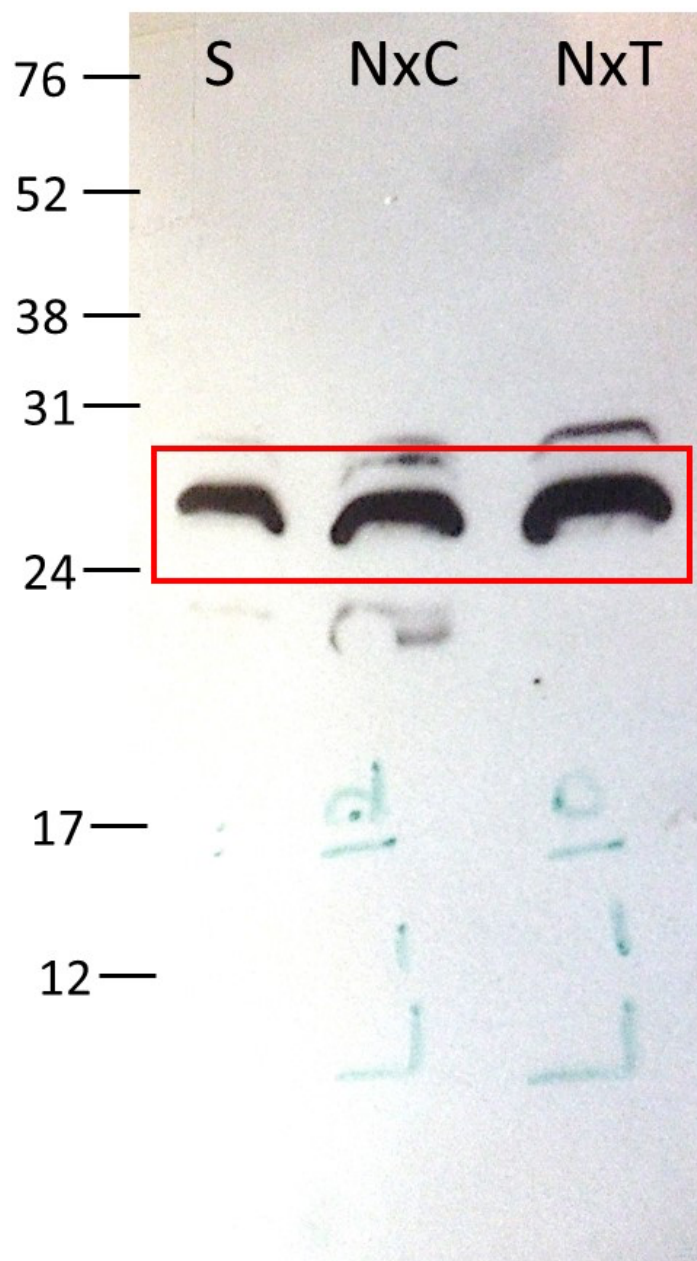
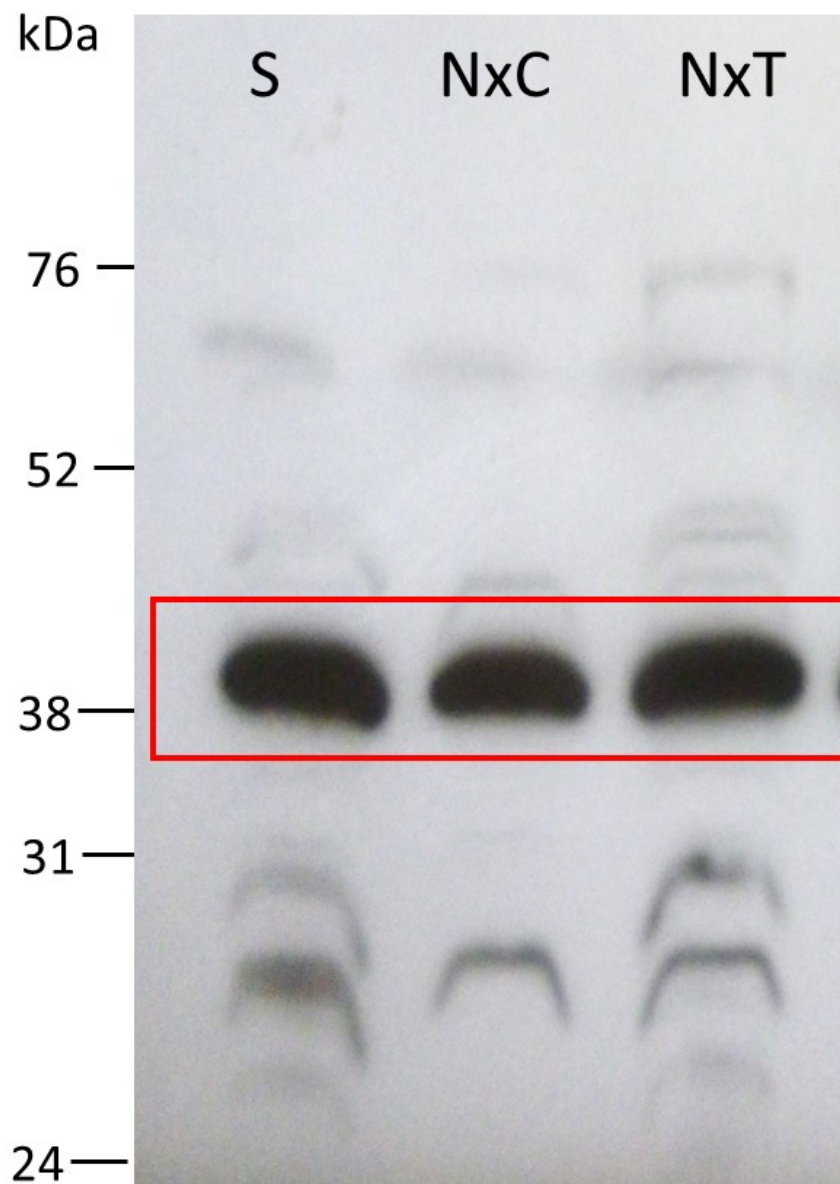


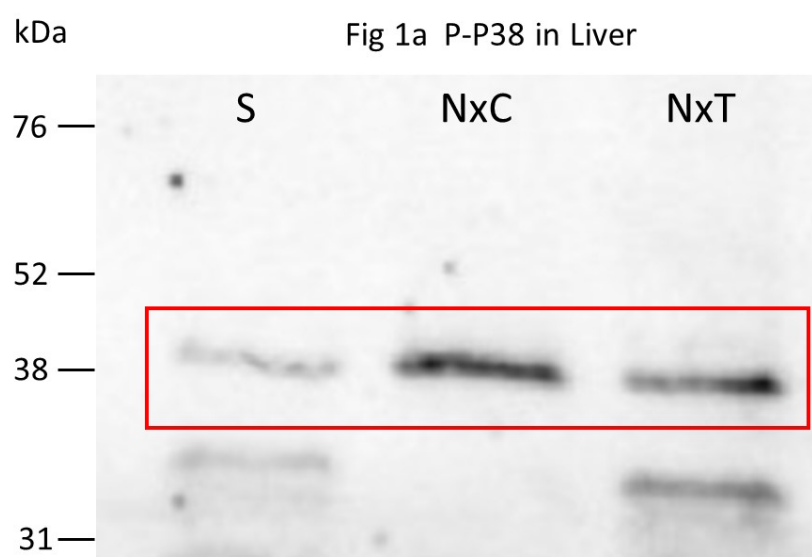
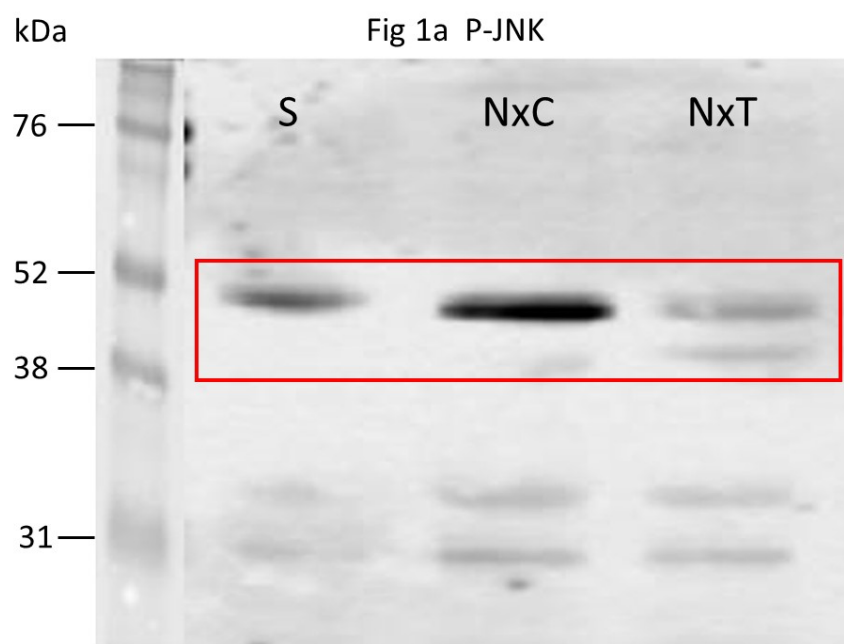
Fig 1a CSAD



in liver lysates, the anti-CSAD antibody also detects a truncated ~ 30kDa CSAD fragment. This staining is specific (i.e. it is absent in the presence of blocking peptide) and it occurs in liver but not in plasma, possibly indicating that it is a degradation fragment generated within the hepatocytes.

Fig 1a Lower Actin Blot





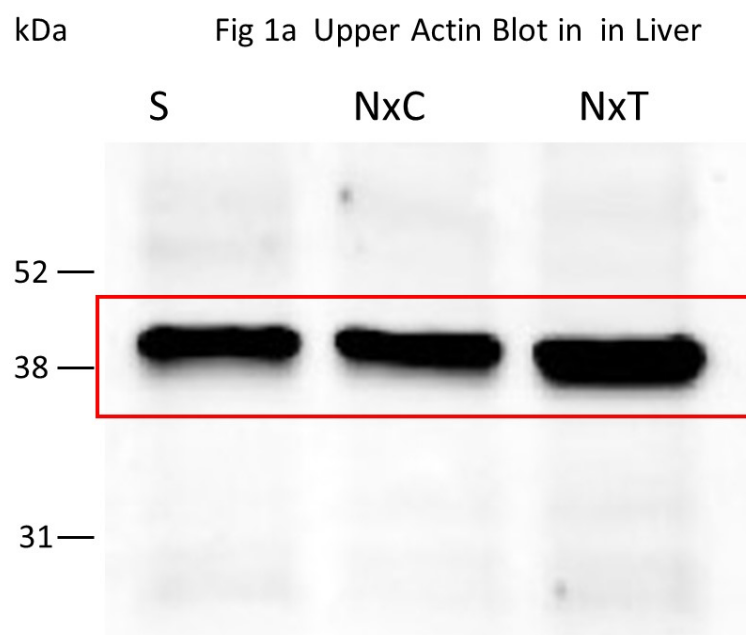
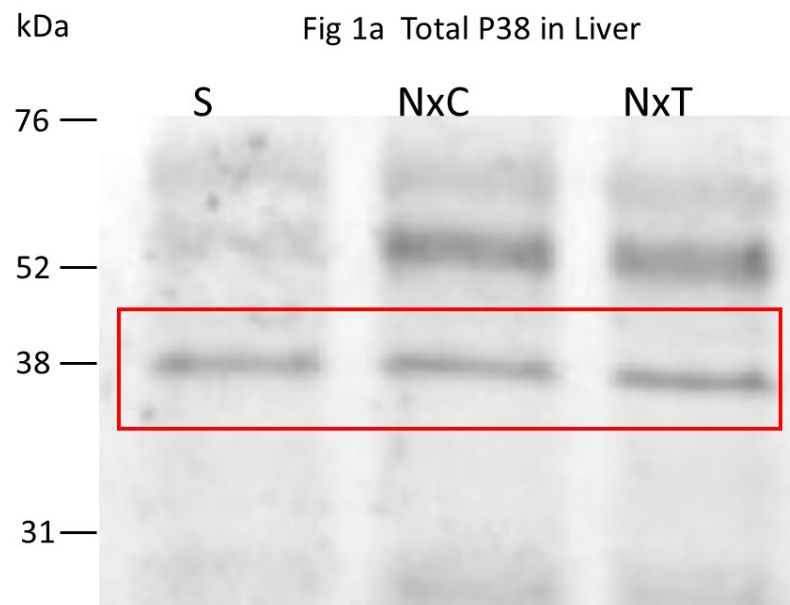


Fig 1d Plasma Albumin band stained with Ponceau Red

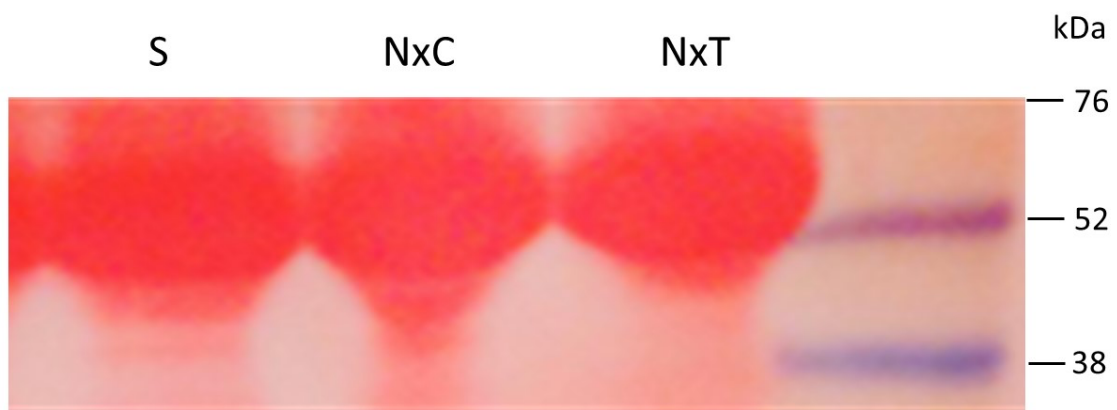


Fig 1d Plasma CSAD Blot

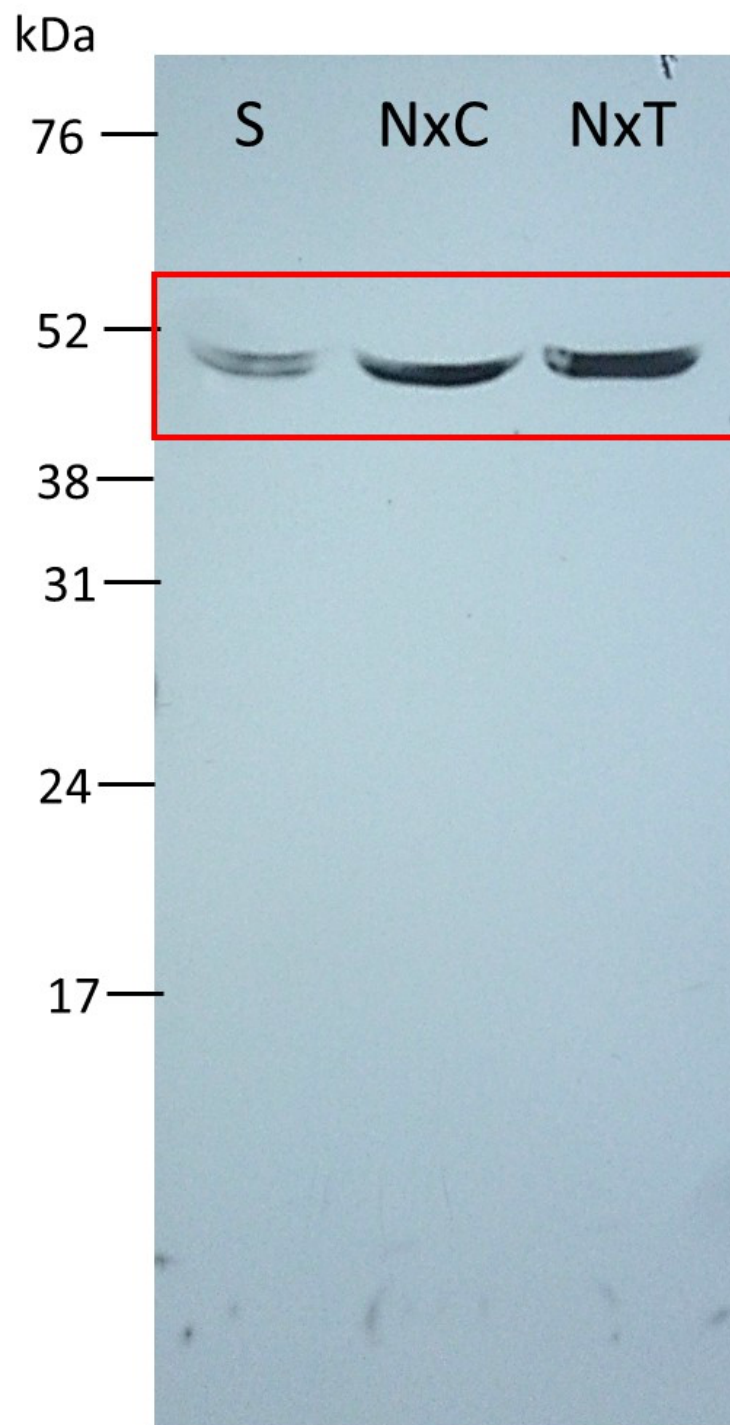
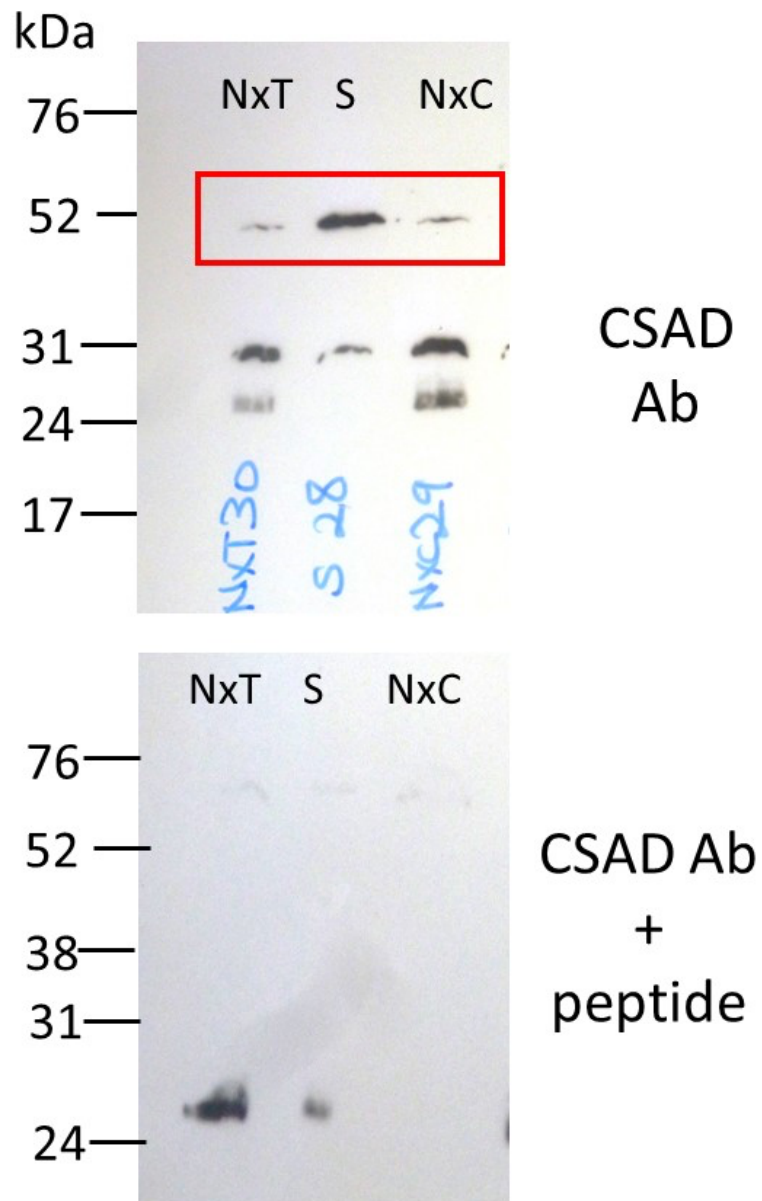




Fig 1e Liver CSAD & Blocking Peptide



in liver lysates, the anti-CSAD antibody also detects a truncated ~ 30kDa CSAD fragment. This staining is specific (i.e. it is absent in the presence of blocking peptide) and it occurs in liver but not in plasma, possibly indicating that it is a degradation fragment generated within the hepatocytes.