



This is a membrane containing GSDMC, GSDMC-N, and GAPDH. C1-C4 is a control group of four mice, while P1-P4 is four mice treated with DSS, to save antibodies, after protein was transferred from SDS-PAGE gel to a PVDF membrane, we would crop the PVDF membrane into thin bands based on target protein molecular weight, then the blot with separated proteins would be incubated with primary antibodies. So, raw data for western blot are separated blot images. Anti-GSDMC3 antibody purchased from Abcam, Cat # A16741, the characteristics of antibody and cleavage bands have been described in this study (Zhao M, Ren K, Xiong X, Xin Y, Zou Y, Maynard JC, Kim A, Battist AP, Koneripalli N, Wang Y, et al: Epithelial STAT6 O-GlcNAcylation drives a concerted anti-helminth alarmin response dependent on tuft cell hyperplasia and Gasdermin C. *Immunity* 2022, 55:623-638.e625.)