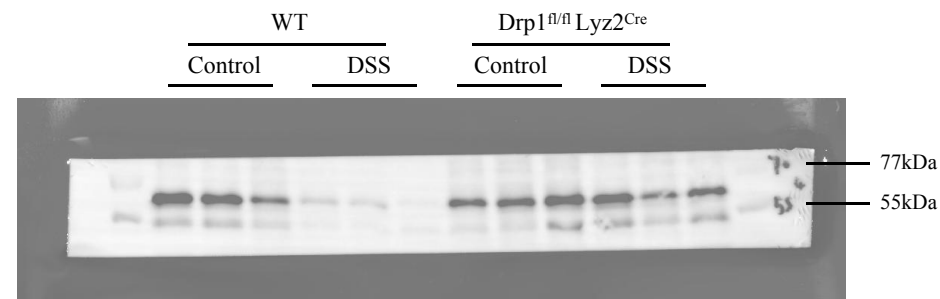
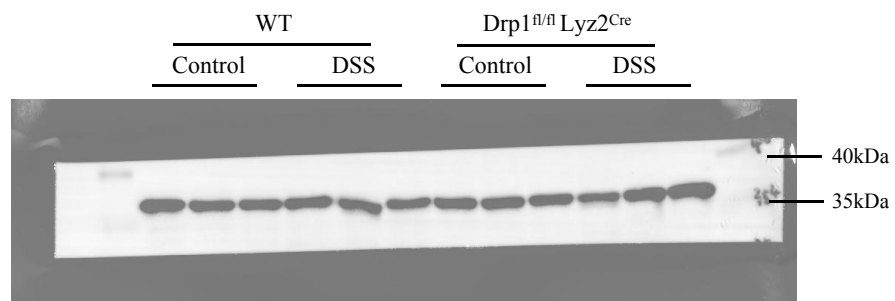


Muc2:170kDa

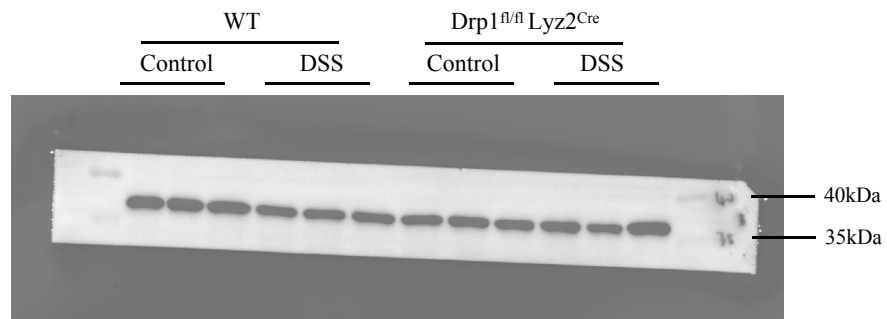


Occludin:65kDa



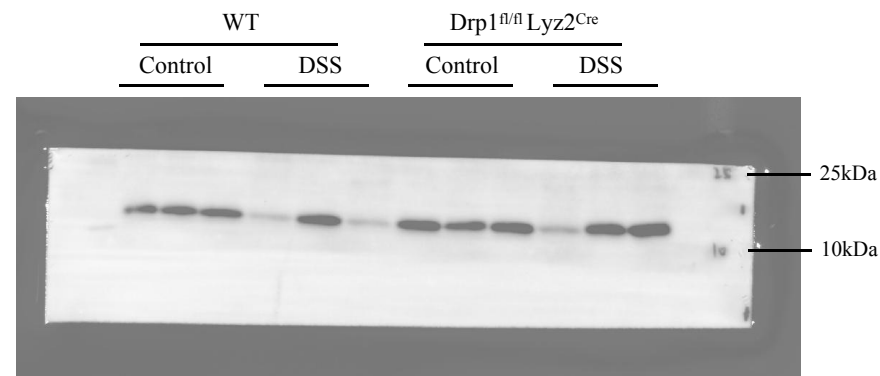
GAPDH:37kDa

Figure S1. Original Western blot images of Muc2 and Occludin (Figure 3B). (Muc2, Abcam, AB272692; Occludin, Abcam, AB216327; band marker #26616 from Thermo Fisher). These blots were cut prior to antibody hybridization during blotting. Each specific antigen was analyzed in triplicate.



GAPDH:37kDa

merge



Claudin-1:19kDa

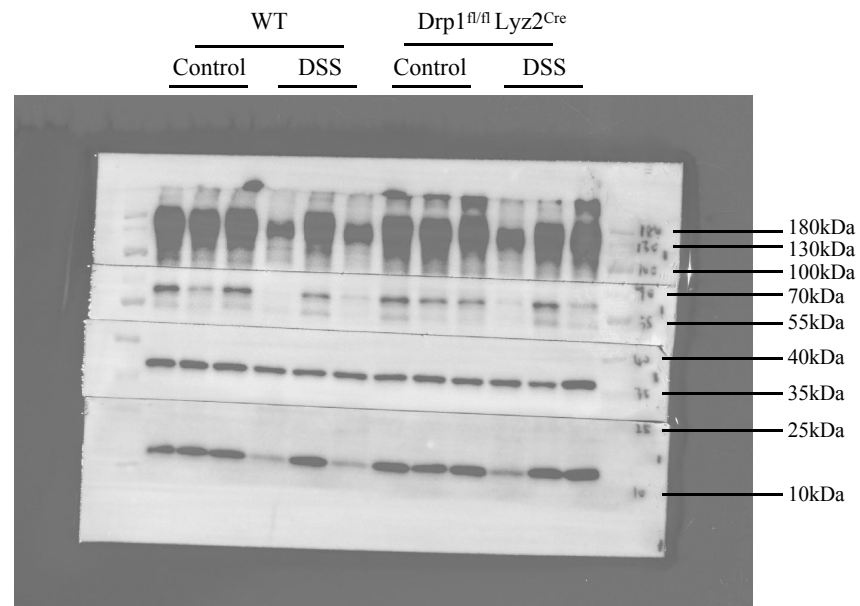


Figure S2. Original Western blot images of Claudin-1 (Figure 3B). (Claudin-1, Abcam, AB307692; band marker #26616 from Thermo Fisher). These blots were cut prior to antibody hybridization during blotting. Each specific antigen was analyzed in triplicate.

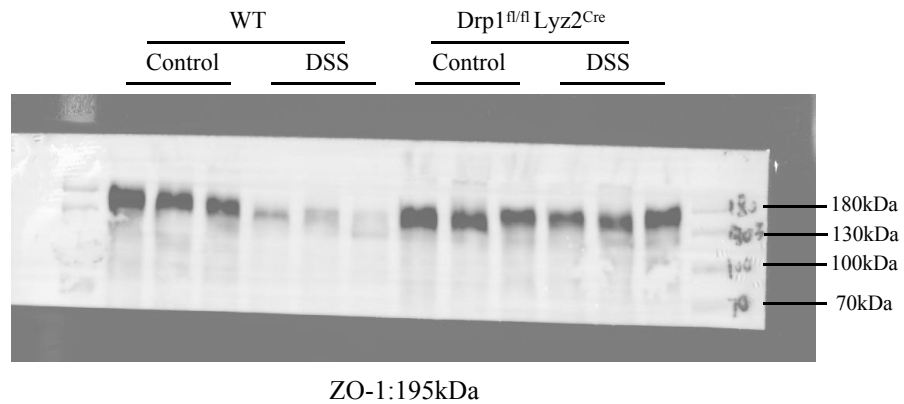
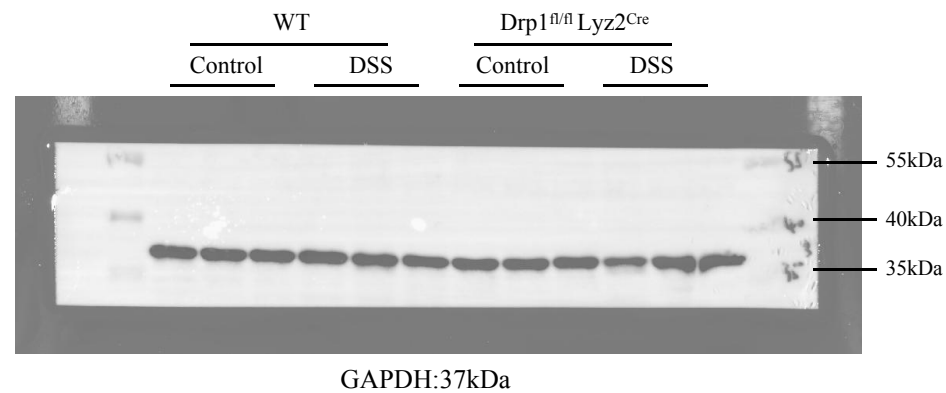
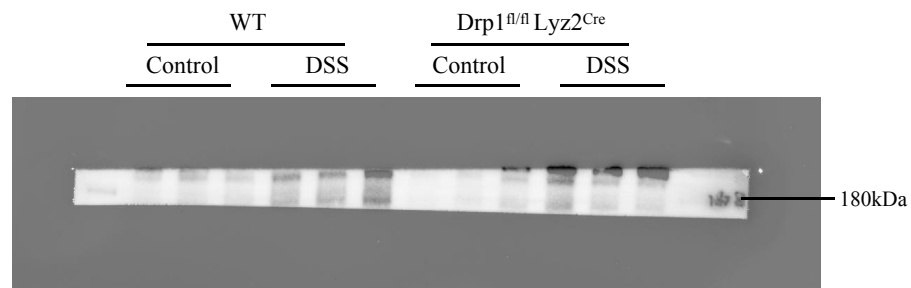
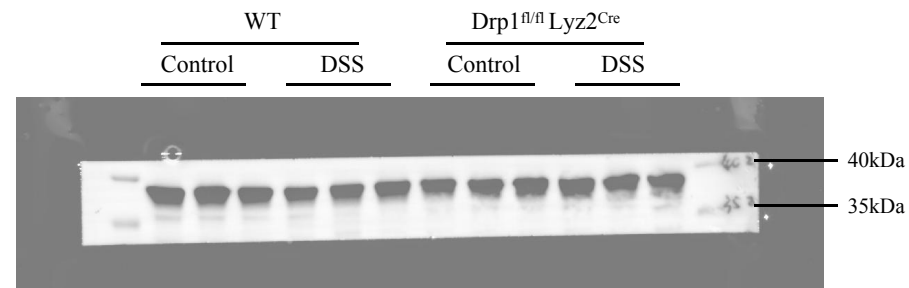


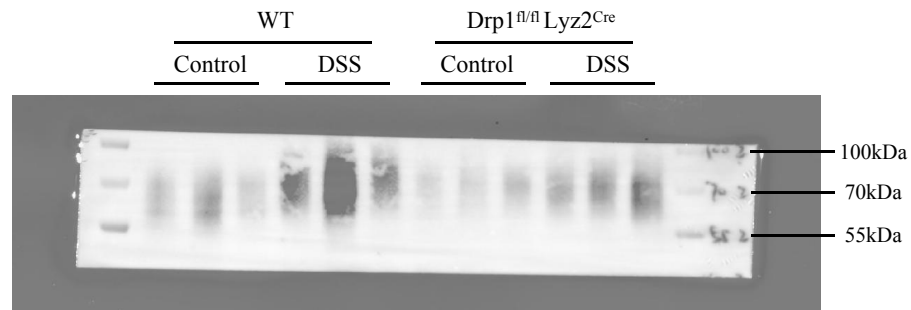
Figure S3. Original Western blot images of ZO-1 (Figure 3B). (ZO-1, Abcam, ab96587; band marker #26616 from Thermo Fisher). These blots were cut prior to antibody hybridization during blotting. Each specific antigen was analyzed in triplicate.



CD206:200kDa



GAPDH:37kDa



CD80:60kDa

Figure S4. Original Western blot images of CD206 and CD80 (Figure 5C). (CD206, CST, 24595S; CD80, Abcam, ab254579; band marker #26616 from Thermo Fisher). These blots were cut prior to antibody hybridization during blotting. Each specific antigen was analyzed in triplicate.