Figure 1A: pERK
Rabbit anti-phospho-ERK1/2 (D13.14.4E)
Cell Signaling #4370

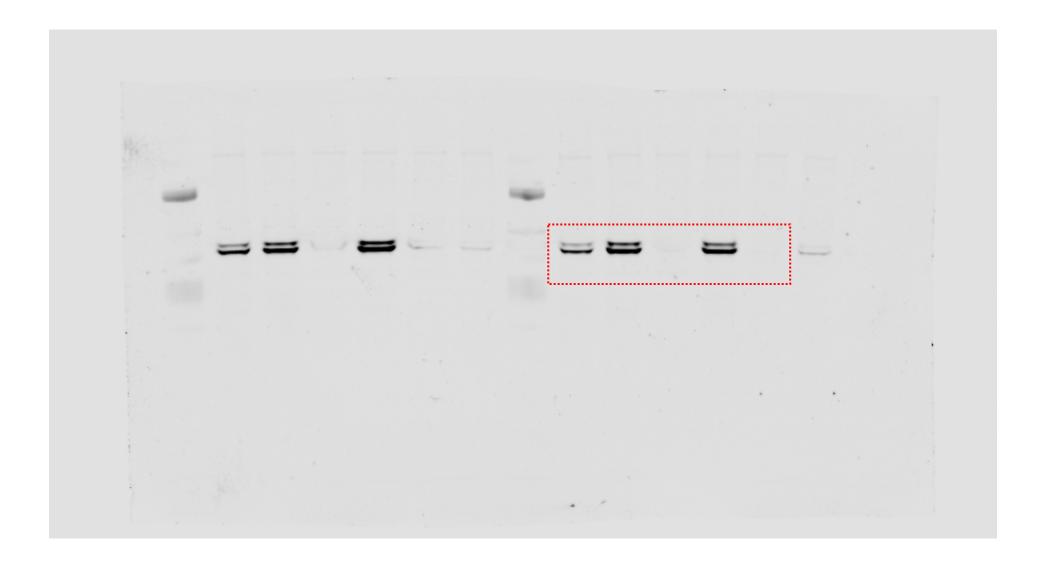


Figure 1A: ERK
Mouse anti-ERK1/2 (L34F12)
Cell Signaling #4696

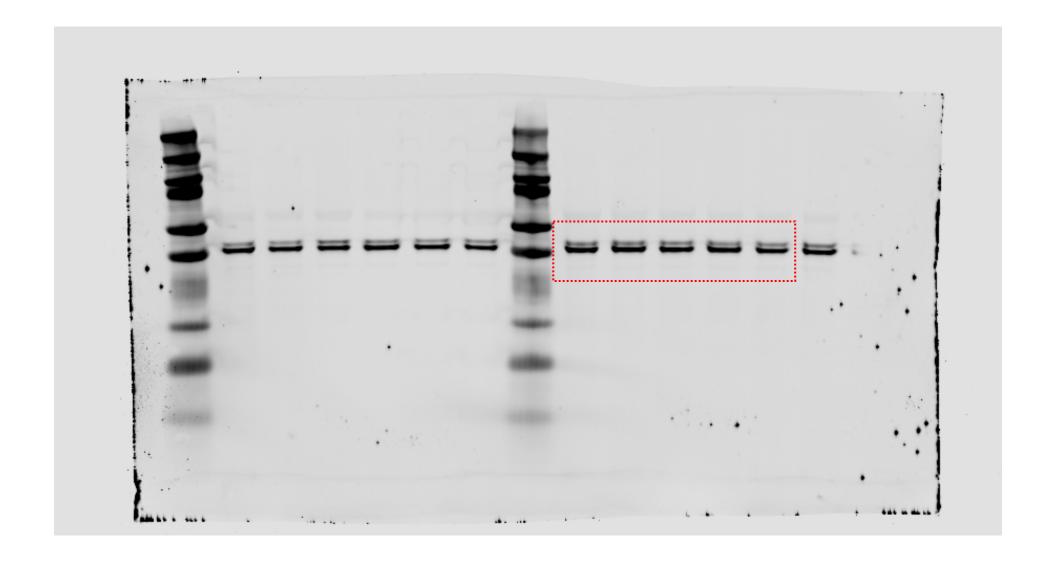


Figure 1A: GAPDH (re-probe of ERK blot)
Mouse anti-GAPDH
Santa Cruz #sc-47724

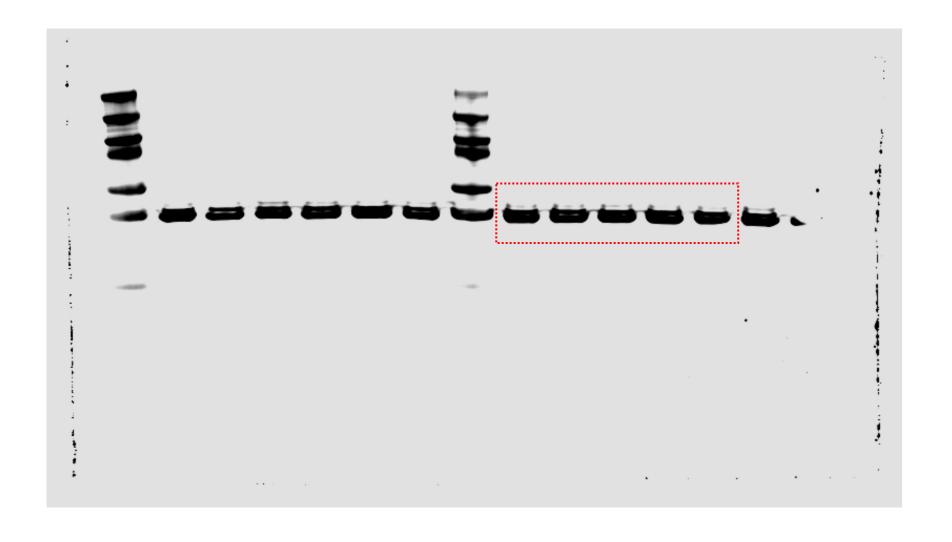


Figure 2A: Pan-Cadherin Rabbit anti-Pan-Cadherin Cell Signaling #4068

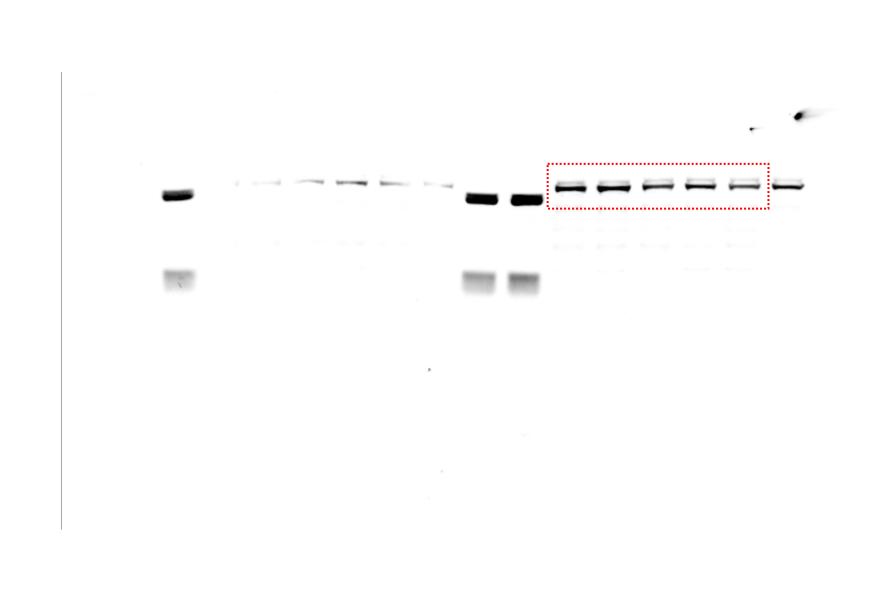


Figure 2A: DSG1 Mouse anti-Desmoglein 1 Santa Cruz #sc-137164

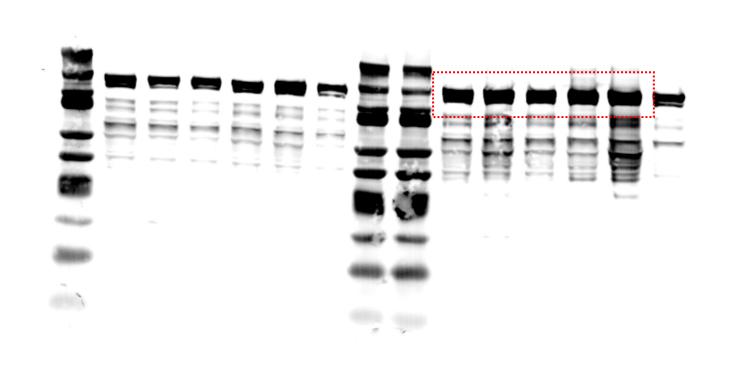


Figure 2A: DSG2
Mouse anti-Desmoglein 2
Santa Cruz #sc-80663

Figure 2A: β-Actin Mouse anti-beta-Actin Santa Cruz #sc- 47778

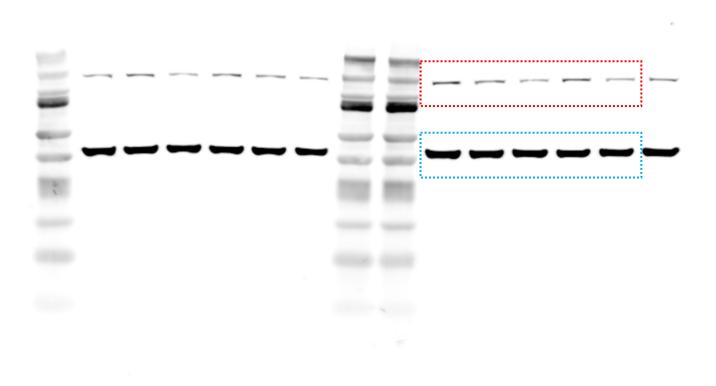


Figure 2A: DSG3
Mouse anti-Desmoglein 3
Santa Cruz #sc-53487

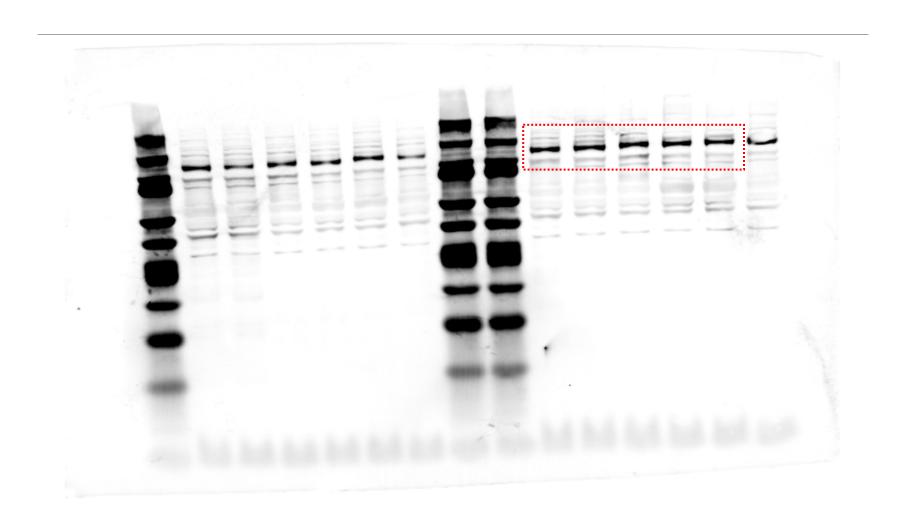
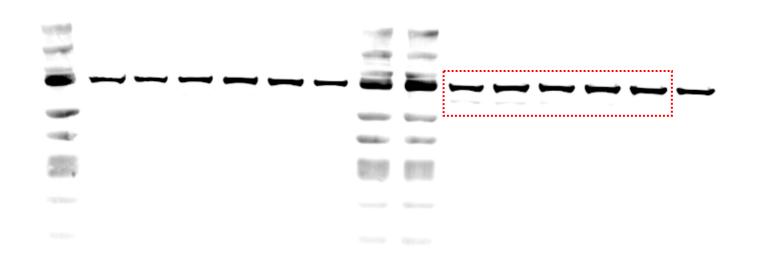
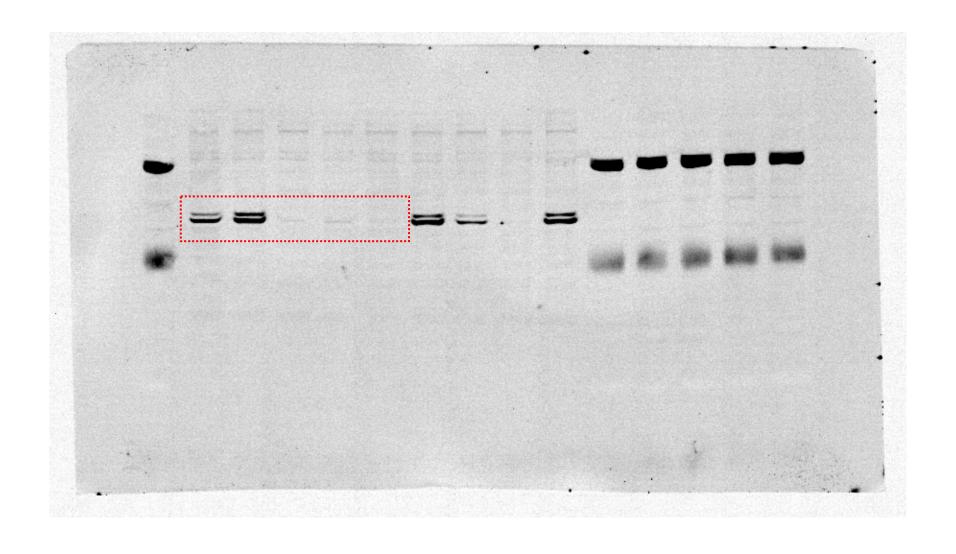


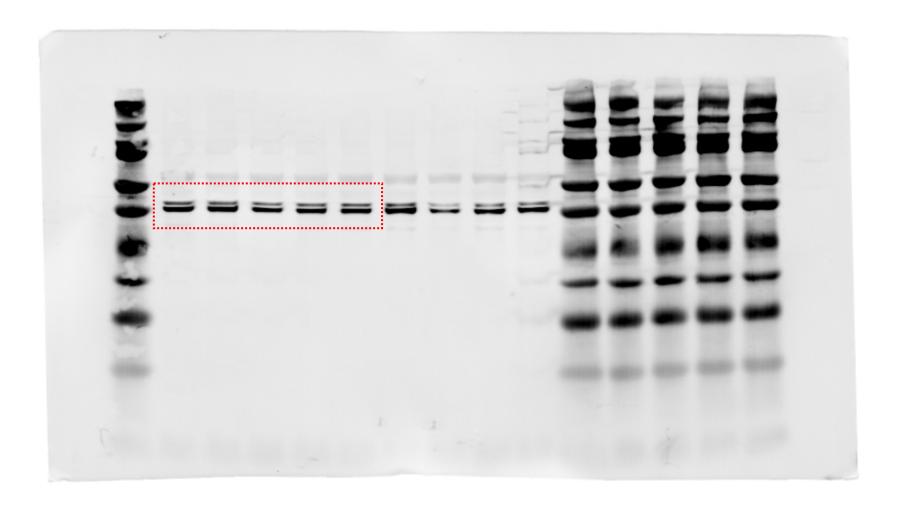
Figure 2A: Plakoglobin Mouse anti-Gamma-catenin (plakoglobin) Santa Cruz #sc-514115



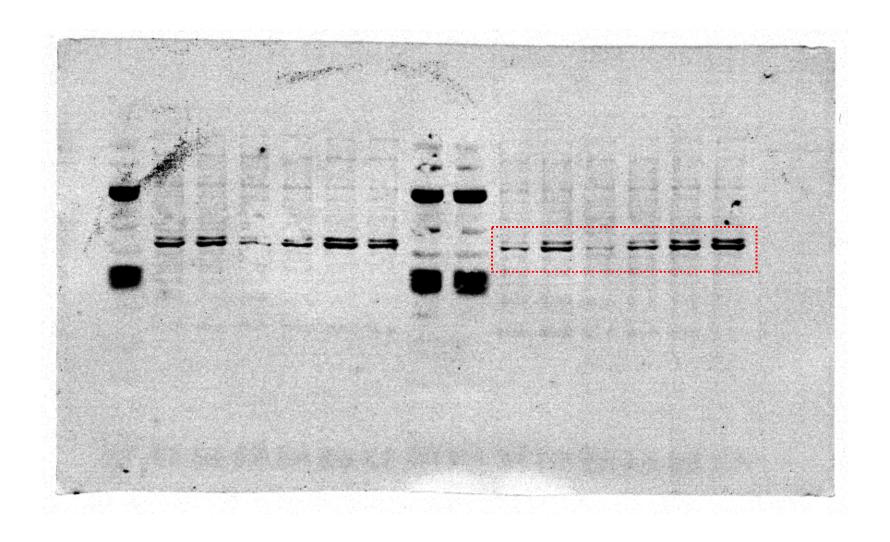
Supp Figure S1B: pERK Rabbit anti-phospho-ERK1/2 (D13.14.4E) Cell Signaling #4370



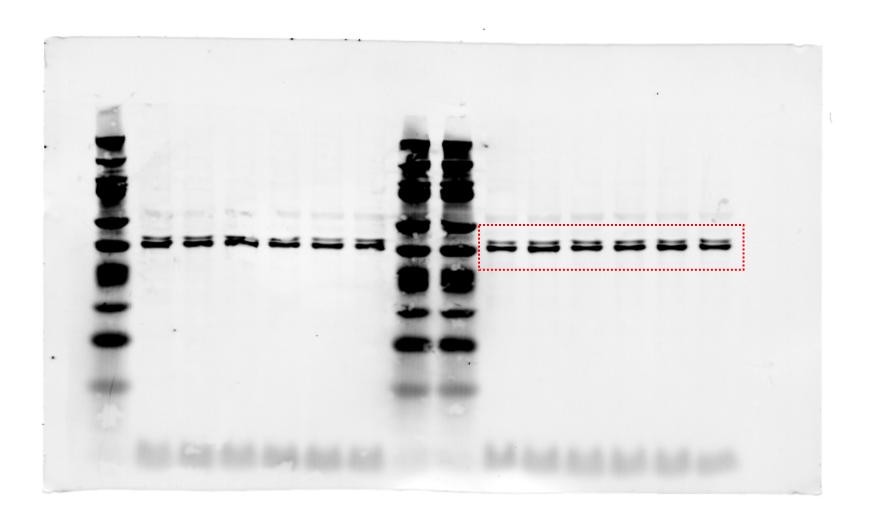
Supp Figure S1B: ERK Mouse anti-ERK1/2 (L34F12) Cell Signaling #4696



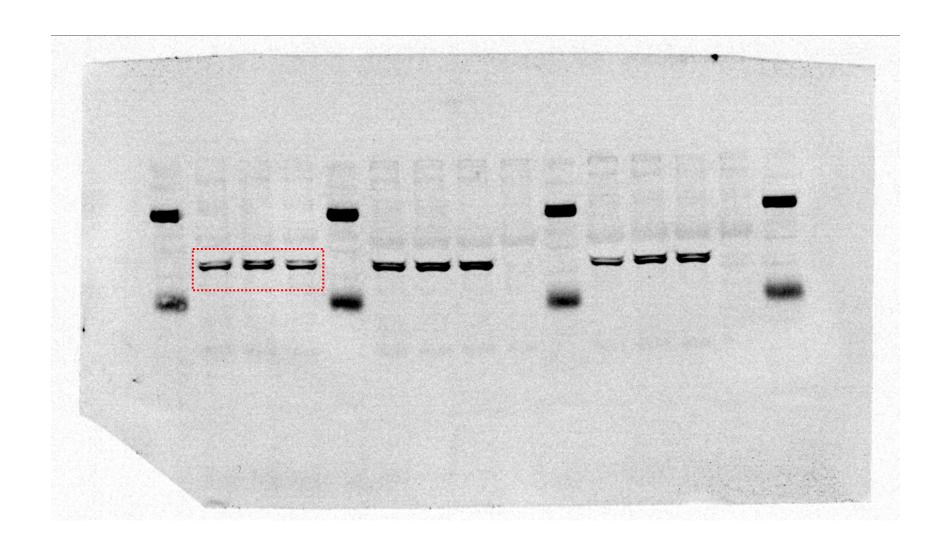
Supp Figure S1B: pERK Rabbit anti-phospho-ERK1/2 (D13.14.4E) Cell Signaling #4370



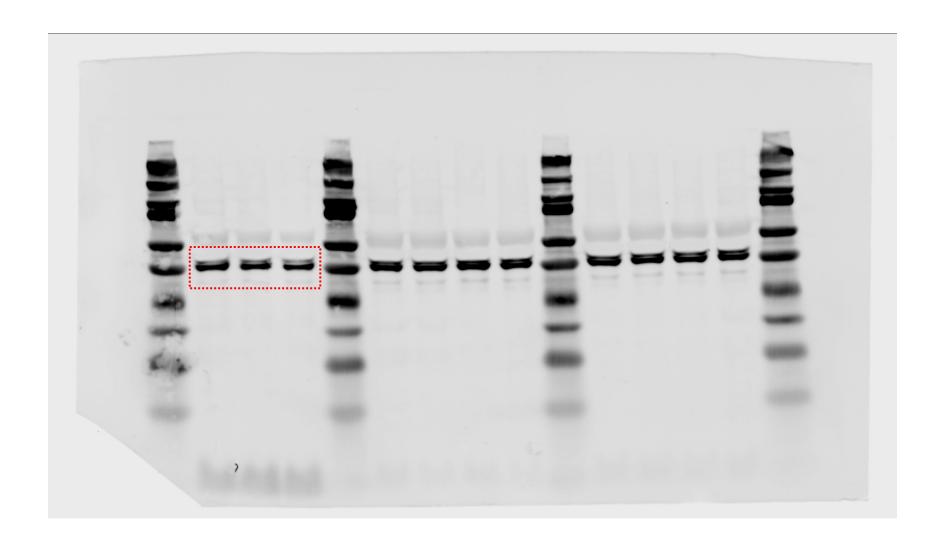
Supp Figure S1B: ERK Mouse anti-ERK1/2 (L34F12) Cell Signaling #4696



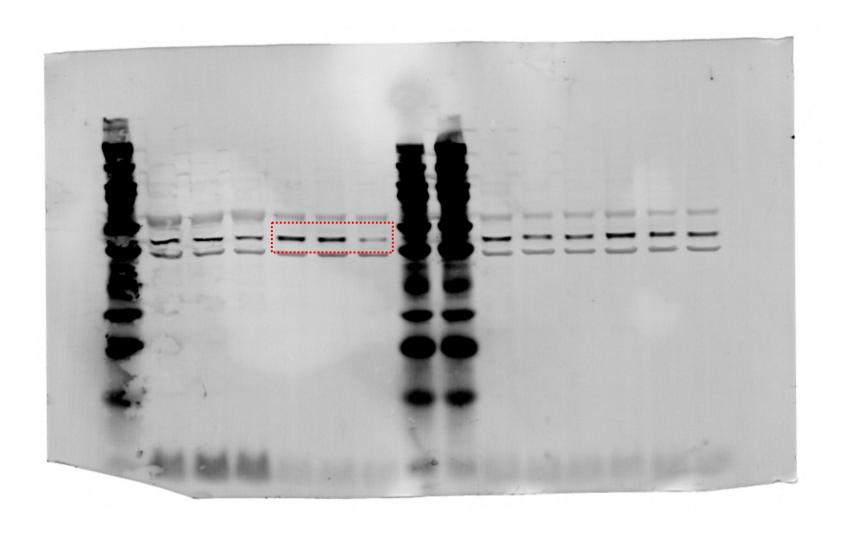
Supp Figure S2C: pERK
Rabbit anti-phospho-ERK1/2 (D13.14.4E)
Cell Signaling #4370



Supp Figure S2C: ERK
Mouse anti-ERK1/2 (L34F12)
Cell Signaling #4696



Supp Figure S2C: MEK
Mouse anti-MEK1/2 (L38C12)
Cell Signaling #4694



Supp Figure S2C: GAPDH Rabbit anti-GAPDH (D16H11) Cell Signaling #5174

