



Fig. S8. BAPN fails to affect ILC2 cytokine production and eosinophil movement, related to figure 8G. Balb/c mice were treated with rIL-33 or PBS with or without BAPN. **(A)** Lung ILC2 were FACS sorted and seeded on FBS or collagen-I (col-I) in the presence or absence of BAPN or CCL8 and IL-5 production was assessed by ELISA. Live PCLS were obtained and imaged for eosinophils (Siglec-F⁺CD11c⁺) and motility was quantified by **(B)** track length and **(C)** track speed. $n = 4$ mice per group. Data representative of 2 experiments. * $P < 0.05$, ns = not significant.