

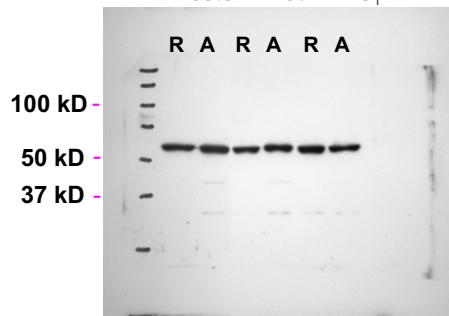
SUPPLEMENTARY FILE: ORIGINAL WESTERN BLOTS FROM FIGURES 1, 2, 4 AND 8.

Activation of Th lymphocytes alters pattern expression and cellular location of VIP receptors in healthy donors and early arthritis patients

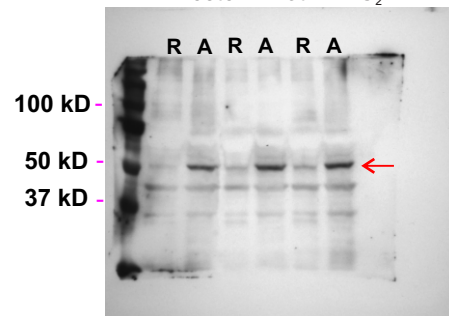
Villanueva-Romero R, Gutiérrez-Cañas I, Carrión M, González-Álvaro I, Rodríguez-Frade J M, Mellado M, Martínez C, Gomariz R P and Juarranz Y

Western Blot from Figure_1

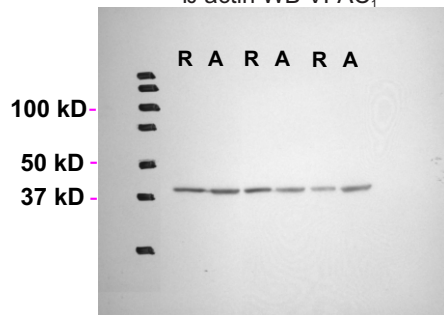
Western Blot VPAC₁



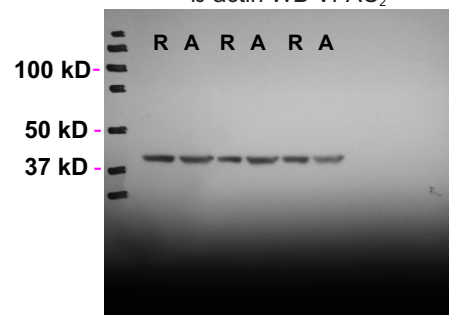
Western Blot VPAC₂



β -actin WB VPAC₁



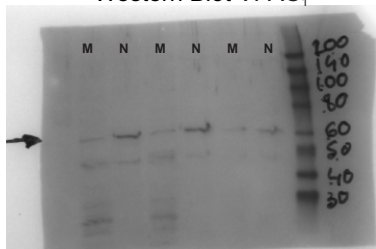
β -actin WB VPAC₂



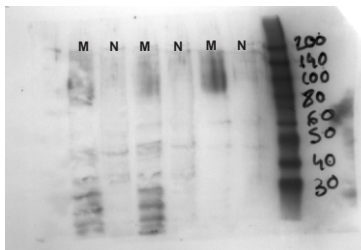
Western Blot from Figure_2

Resting Th cells

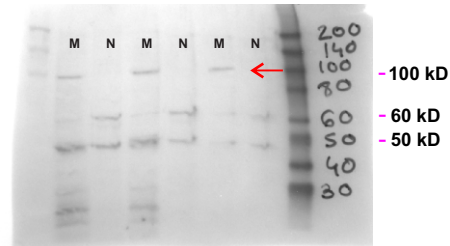
Western Blot VPAC₁



Western Blot VPAC₂

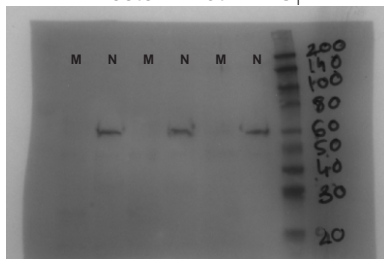


Western Blot Na⁺/K⁺ ATPase

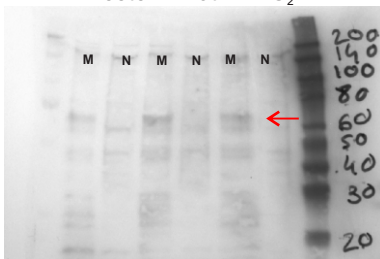


Activated Th cells

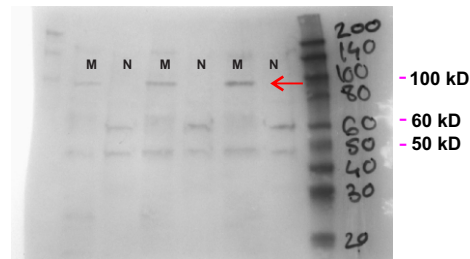
Western Blot VPAC₁



Western Blot VPAC₂



Western Blot Na⁺/K⁺ ATPase

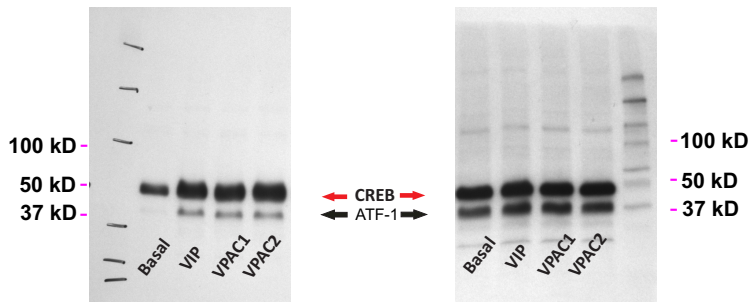
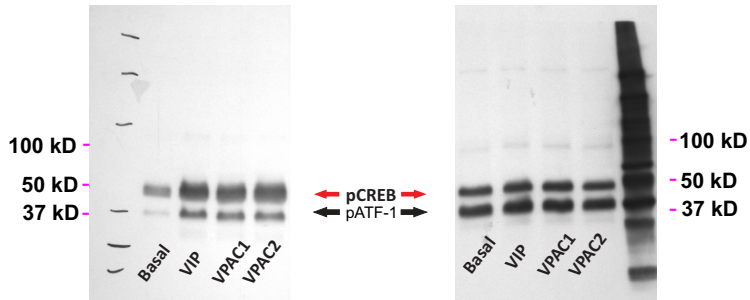


Western Blot from Figure_4

pCREB/CREb Western Blot

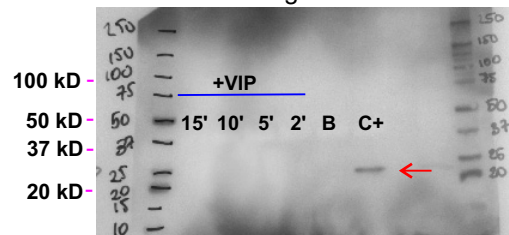
Resting Th cells

Activated Th cells



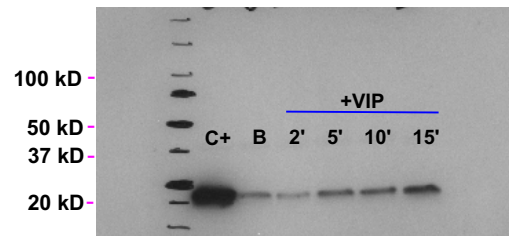
Rap1-GTP Western Blot

Resting Th cells



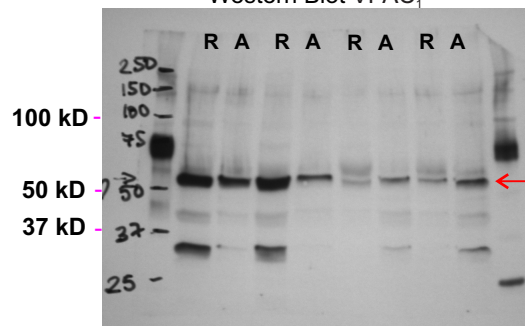
*Image on Figure_4 was under reflection effect

Activated Th cells

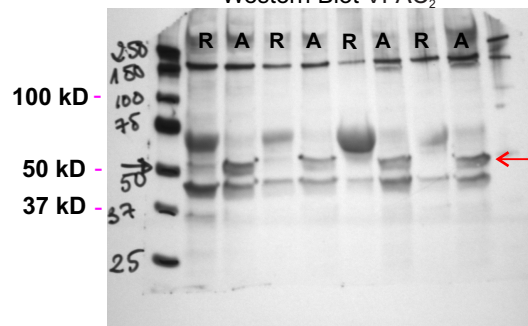


Western Blot from Figure_8

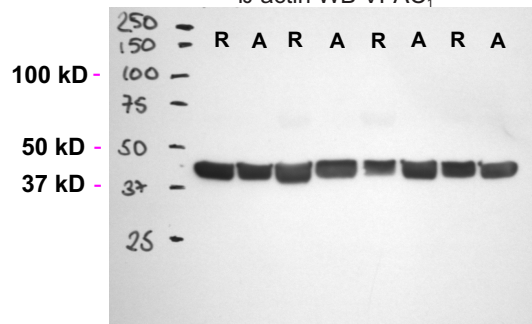
Western Blot VPAC₁



Western Blot VPAC₂



β-actin WB VPAC₁



β-actin WB VPAC₂

