

Regulatory T Cell Migration Is Dependent on Glucokinase-Mediated Glycolysis

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The authors have noticed a reversal of labels identifying experimental treatment of samples analyzed by flow cytometry in Figure 3G. The left hand panels should have been labeled as IsC (isotype control) while the right hand panels should have been labeled as CD28. The authors apologize for any inconvenience they have created.

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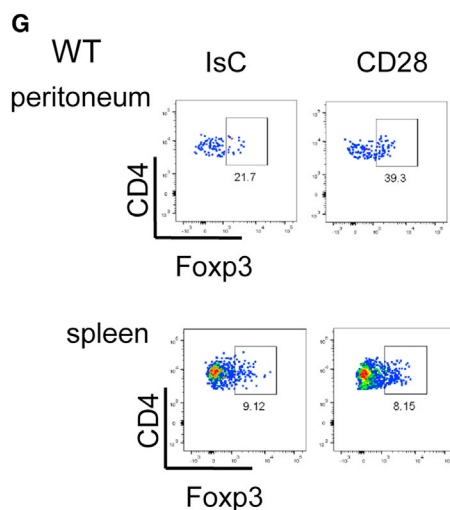


Figure 3G. CD28-Induced Migration and Metabolic Reprogramming Require PI3K but Not mTORC-1 Activation (corrected)

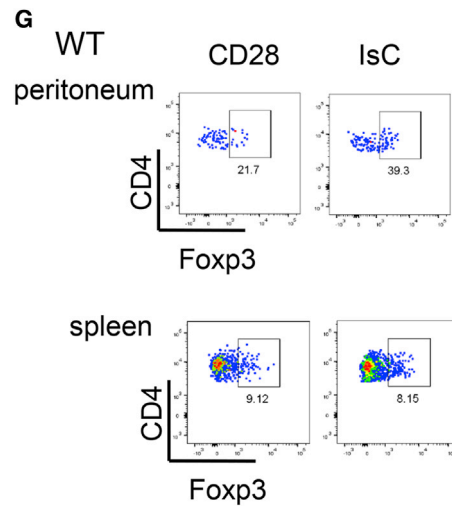


Figure 3G. CD28-Induced Migration and Metabolic Reprogramming Require PI3K but Not mTORC-1 Activation (original)

Peroxisome-Mediated Metabolism Is Required for Immune Response to Microbial Infection

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In the original Figure 2A, the single black and white image for Pex5-i denoting nuclei (DNA) was incorrectly duplicated from the panel (Pex7-i) below. The color composite image for Pex5-i and the (alpha)Rab5 black and white image were correct. The corrected figure has the proper black and white image for Pex5-i (DNA). The authors apologize for any inconvenience they have created.

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