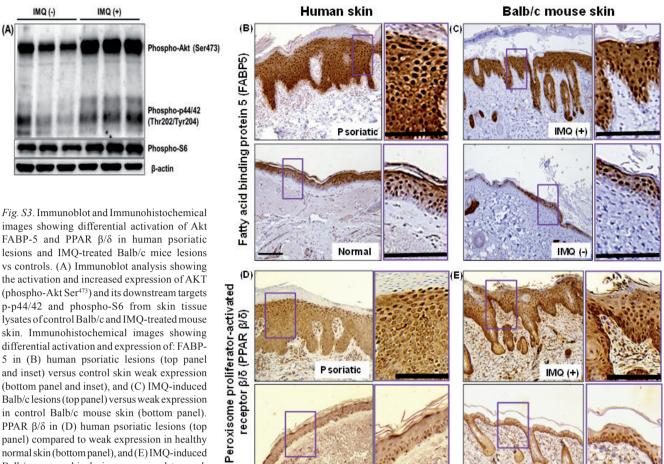
Supplementary material to article by J. C. Chamcheu et al. "Upregulation of PI3K/AKT/mTOR, FABP5 and PPARβ/δ in Human Psoriasis and Imiquimod-induced Murine Psoriasiform Dermatitis Model"



Normal

Balb/c lesions (top panel) versus weak expression in control Balb/c mouse skin (bottom panel). PPAR β/δ in (D) human psoriatic lesions (top panel) compared to weak expression in healthy normal skin (bottom panel), and (E) IMQ-induced Balb/c mouse skin lesions compared to week staining in Balb/c control mouse. Scale bars: 50

μm and inset scale 150 μm.

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