

# Ethyl P-Methoxycinnamate: An Active Anti-Metastasis Agent and Chemosensitizer Targeting NFkB from *Kaempferia galanga* for Melanoma Cells

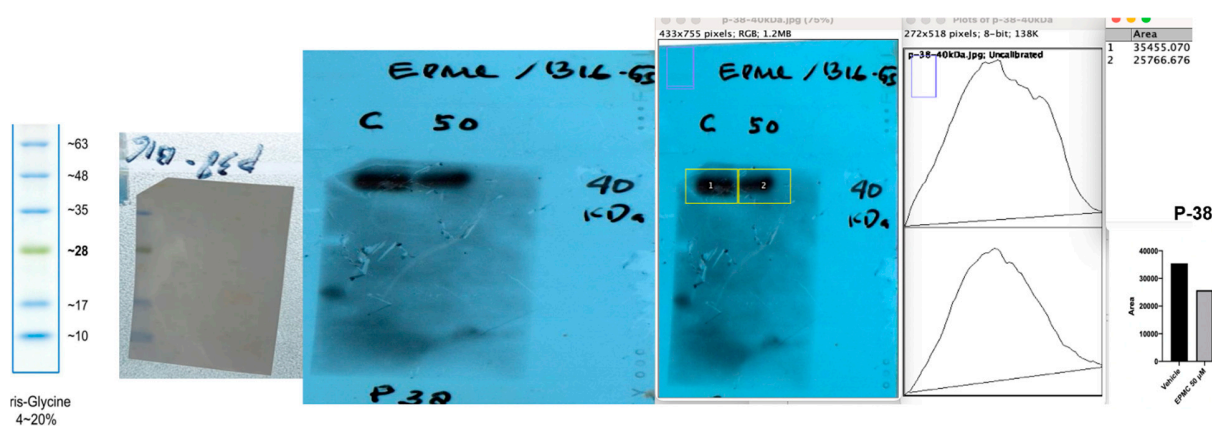
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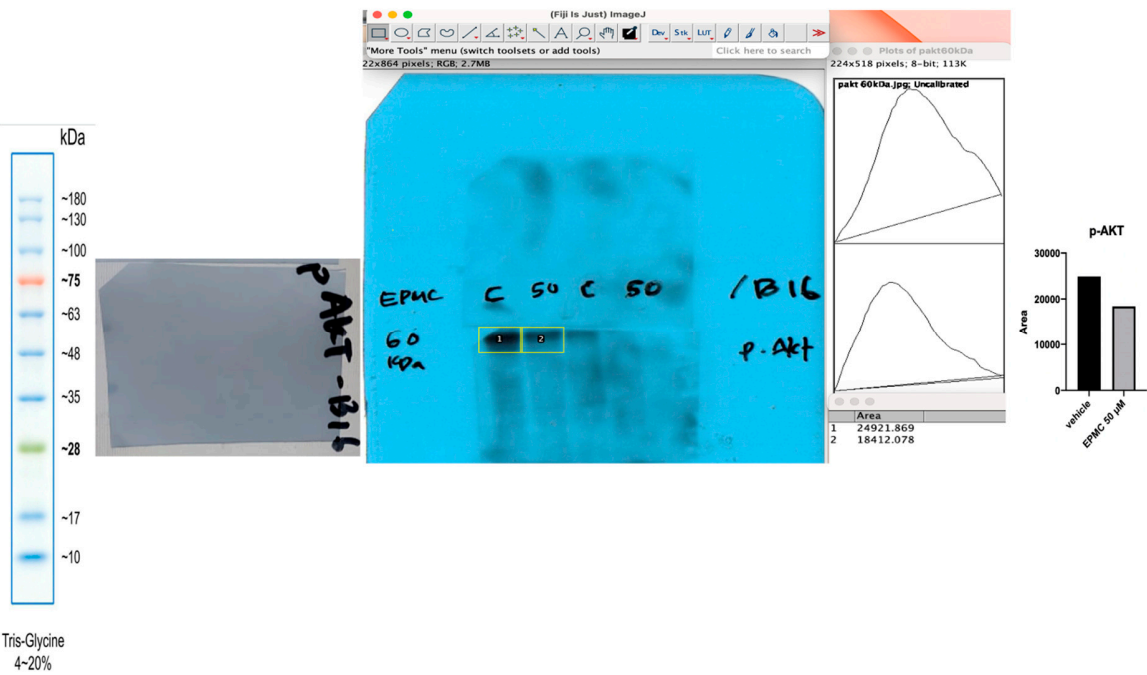
## Supplementary Material:

**Figure S1:** Original of western blot image of protein expression in presence and absence of ethyl p-methoxycinnamate.

### A. P38/MAPK

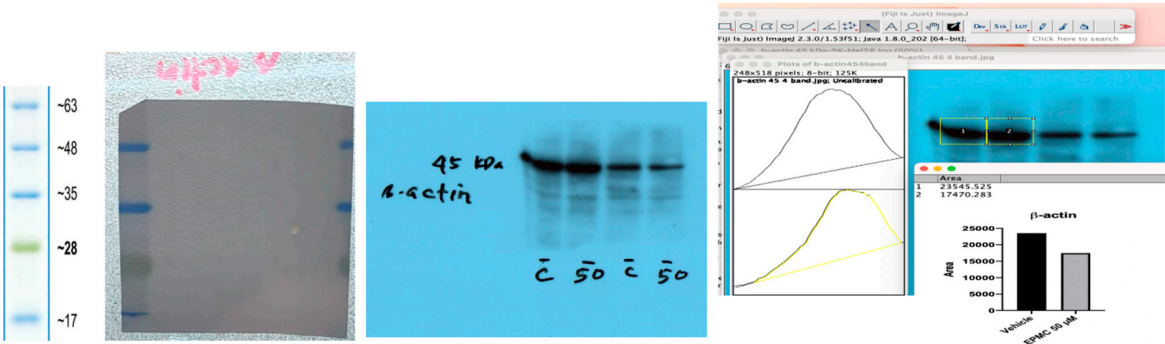


B. p-AKT ser473

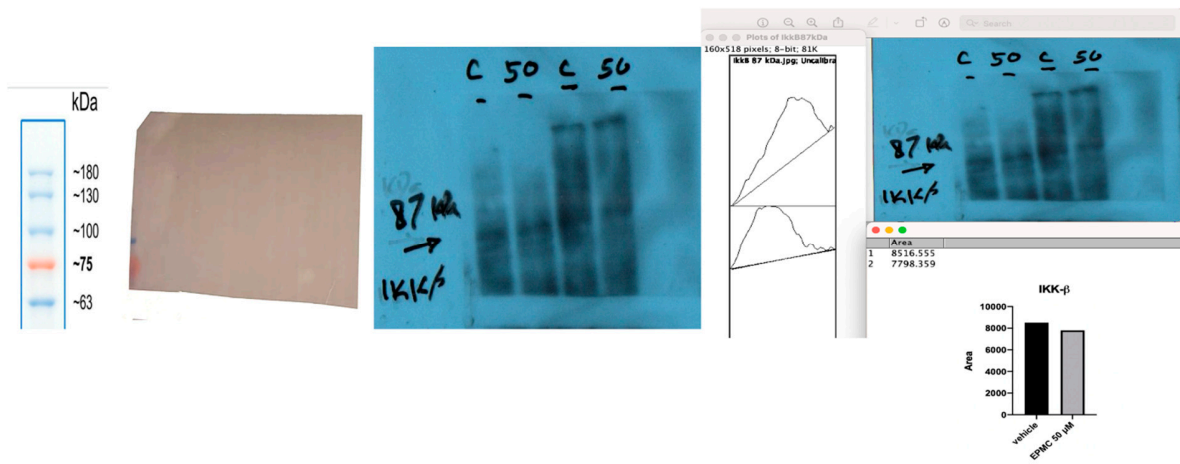


C.  $\beta$ -Actin

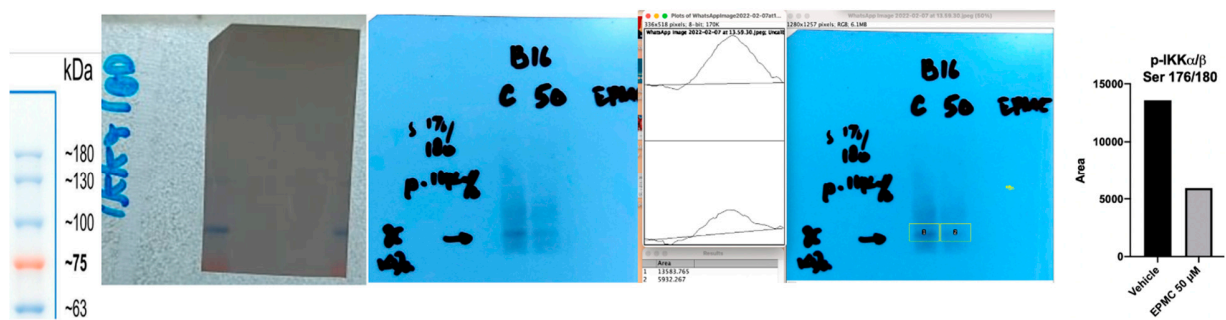
B16F10Luc-G5 Cells



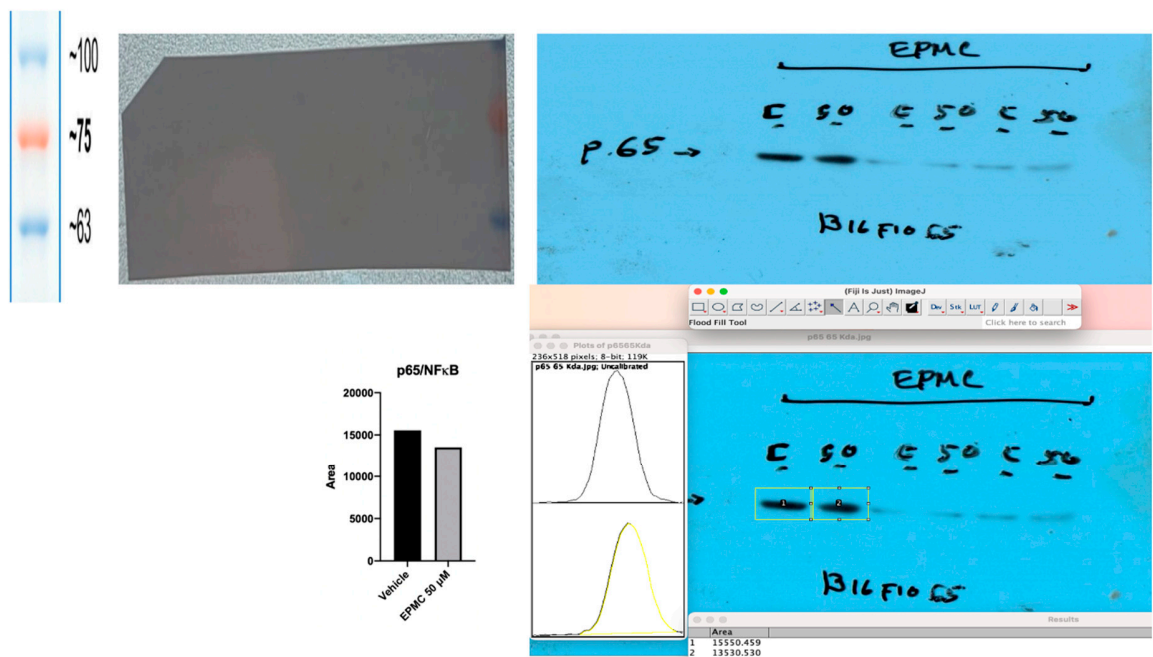
## D. IKK- $\beta$



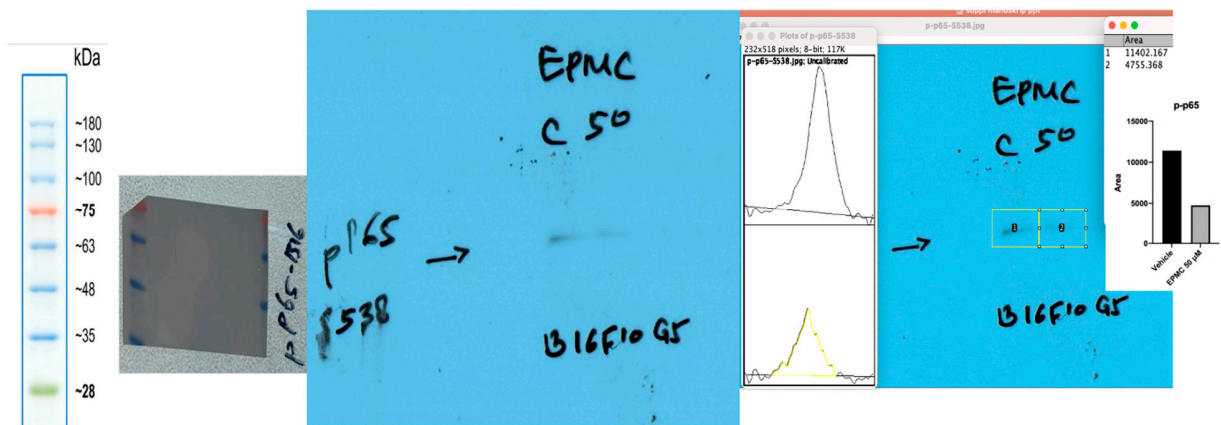
## E. p-IKK $\alpha/\beta$ ser176/180



## F. P65

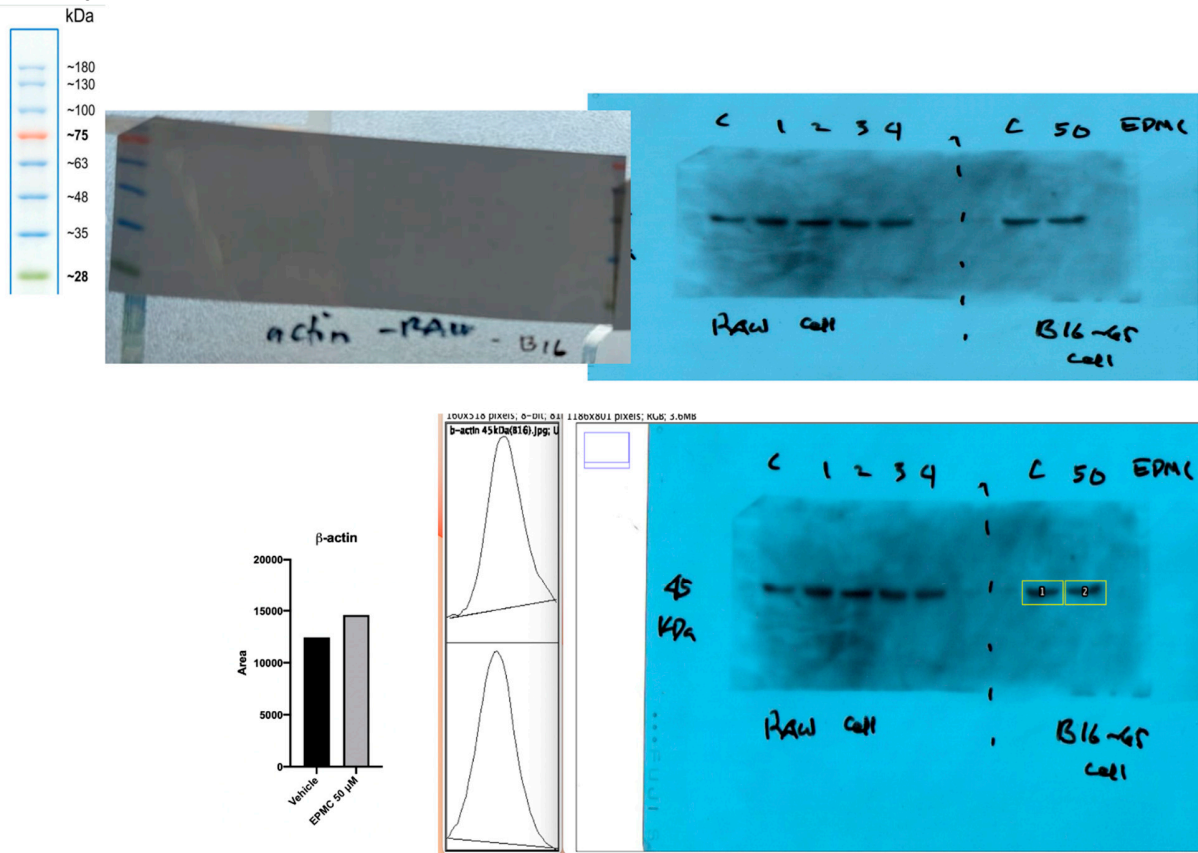


## G. p-p65

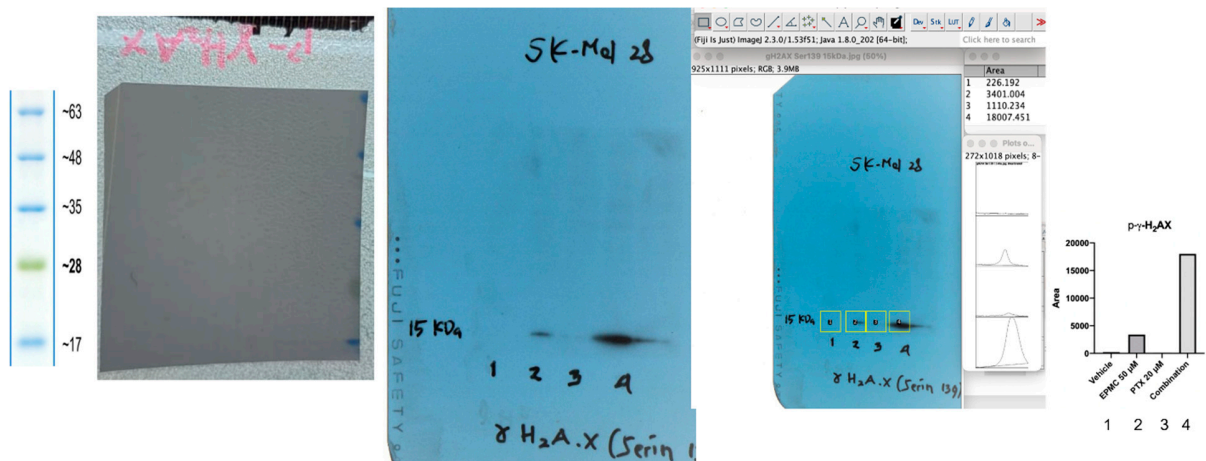




## H. $\beta$ -actin



## I. p-H2A.X



J.  $\beta$ -Actin

