



Supplemental Fig. 1, Crosslinking of integrin $\alpha M\beta 2$, but not $\beta 1$ or $\beta 5$ integrin, triggers PKC δ Tyr311 phosphorylation in U937 cells (A) and monocytes (B). Cells were subjected to integrin crosslinking with immobilized mAbs for 30 min at 37°C in a humidified incubator with 5% CO₂. All cells (bound or unbound) were collected and lysed. Cell lysates were immunoblotted with anti-PKC δ pTyr311. The membrane was then stripped of antibodies and re-blotted with anti-PKC δ to detect total PKC δ . β -actin blot was used as a loading control. Ig: control IgG. Representative blots of two independent experiments are shown.