# Supplementary Materials: Deficiency of iPLA2β Primes Immune Cells for Proinflammation: Potential Involvement in Age-Related Mesenteric Lymph Node Lymphoma

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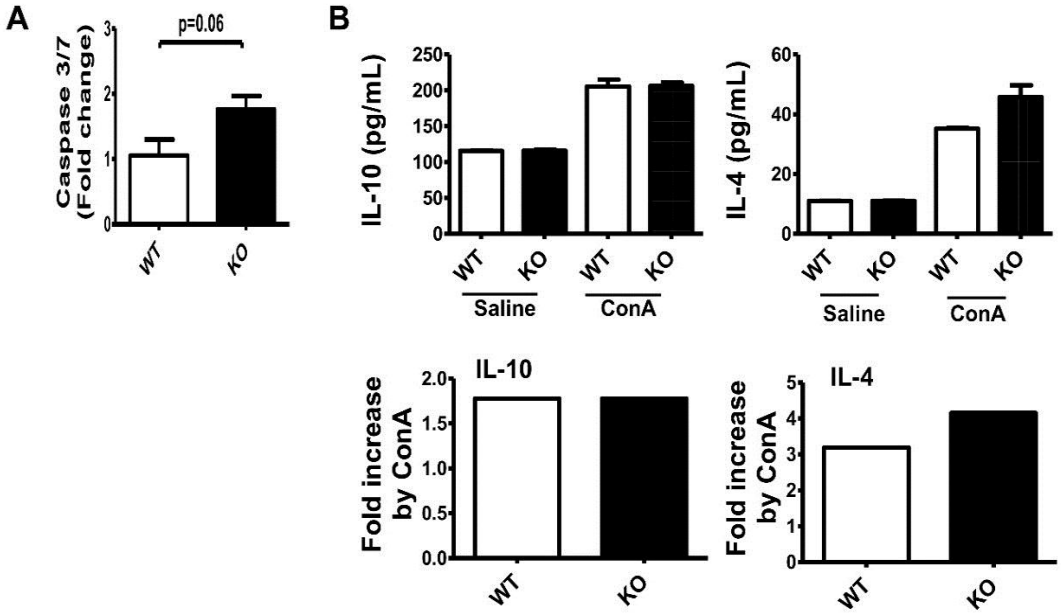


**Figure S1.** Deficiency of iPLA2β increases caspase 3/7 activity in spleen, but does not significantly prime splenocytes for IL-10 and IL-4 release.

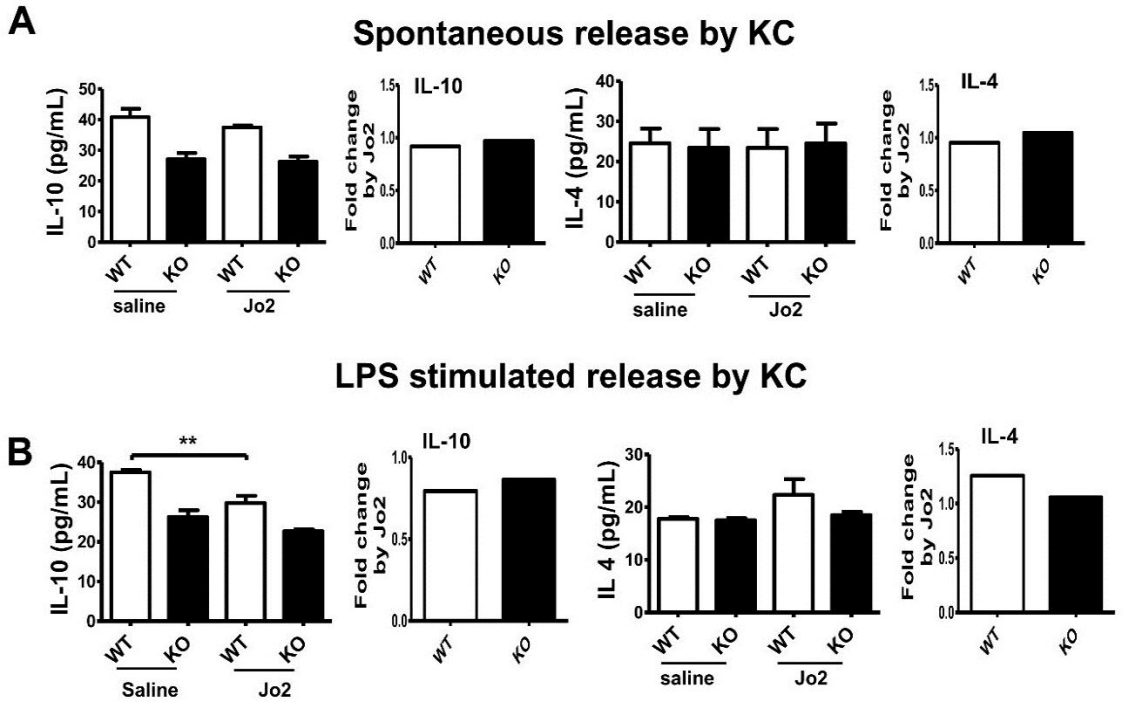


**Figure S2.** iPLA2β deficiency did not alter spontaneous and LPS-stimulated M2-related cytokine release.

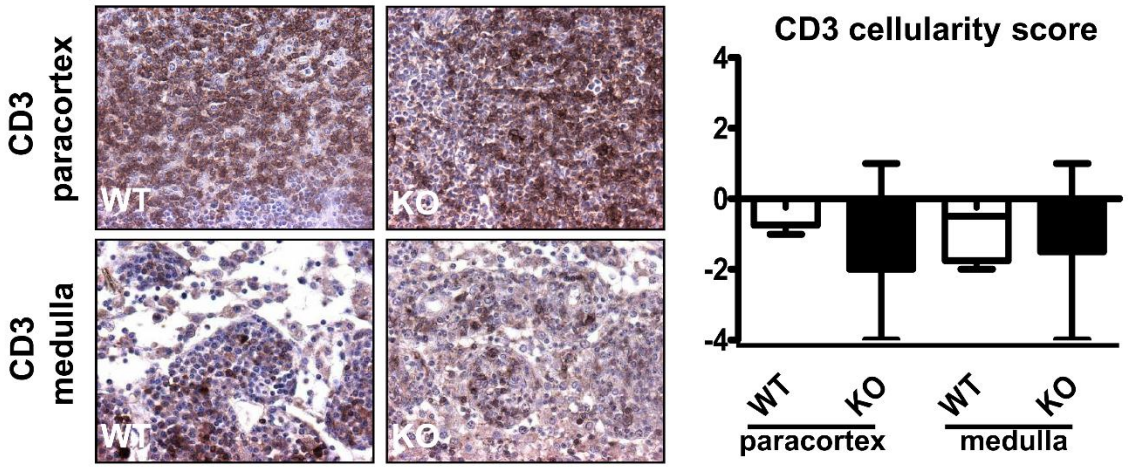


**Figure S3.** CD3 cellularity in MLN was unaffected by knockout of iPLA$_2$β.