

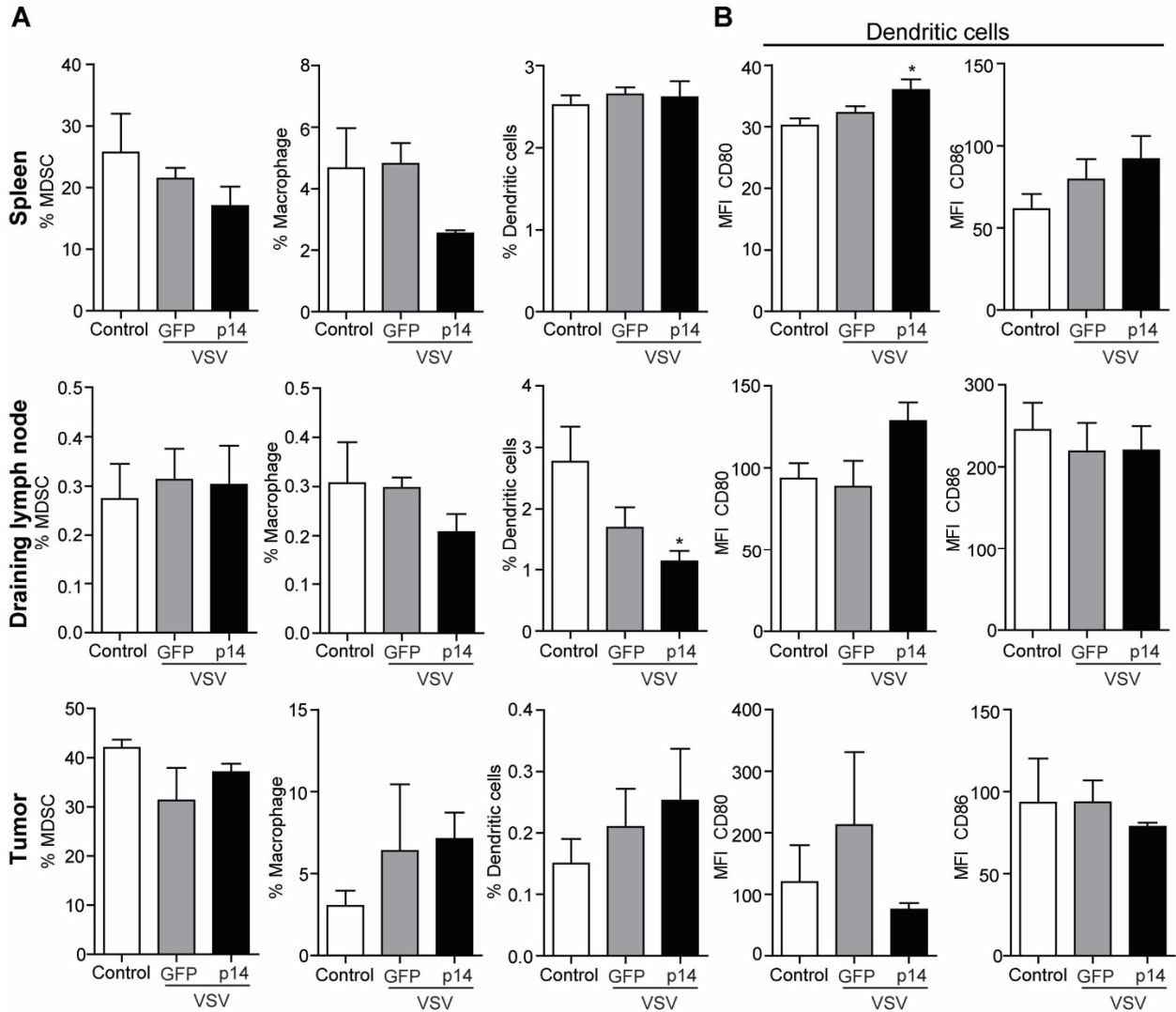
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Supplemental Information

**Reovirus FAST Protein Enhances Vesicular
Stomatitis Virus Oncolytic Virotherapy in
Primary and Metastatic Tumor Models**

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Supplementary Figures



Supplemental Figure S1

Supplemental Figure S1. Myeloid populations in tumor bearing mice receiving VSV-p14 treatment. (A) The frequency of MDSC ($\text{Gr1}^+ \text{CD11b}^+$), macrophages ($\text{F4/80}^+ \text{CD11b}^+$) and dendritic cells ($\text{CD11c}^{\text{hi}} \text{CD49b}^-$) was examined in the spleen, tumor and draining lymph node by flow cytometry ($n= 3-7$ per treatment group). (B) The expression of CD80 and CD86 on dendritic cells was also examined. 4T1 tumor-bearing mice were treated with PBS, VSV-GFP or VSV-p14. Spleen cells, tumor and draining lymph node were isolated and stained 24h following last treatment. * $p < 0.05$ compared to control.