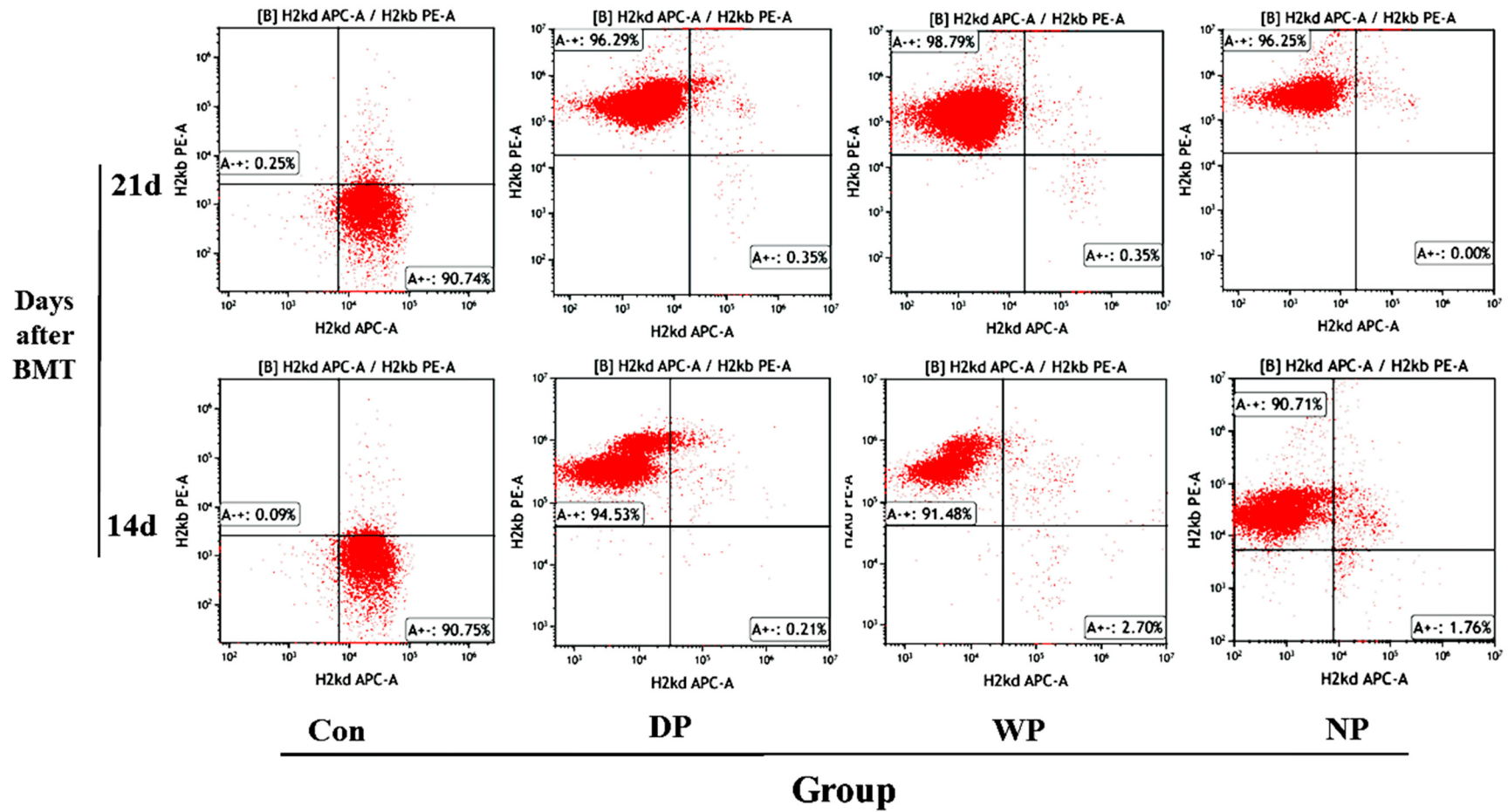

Supplementary Material

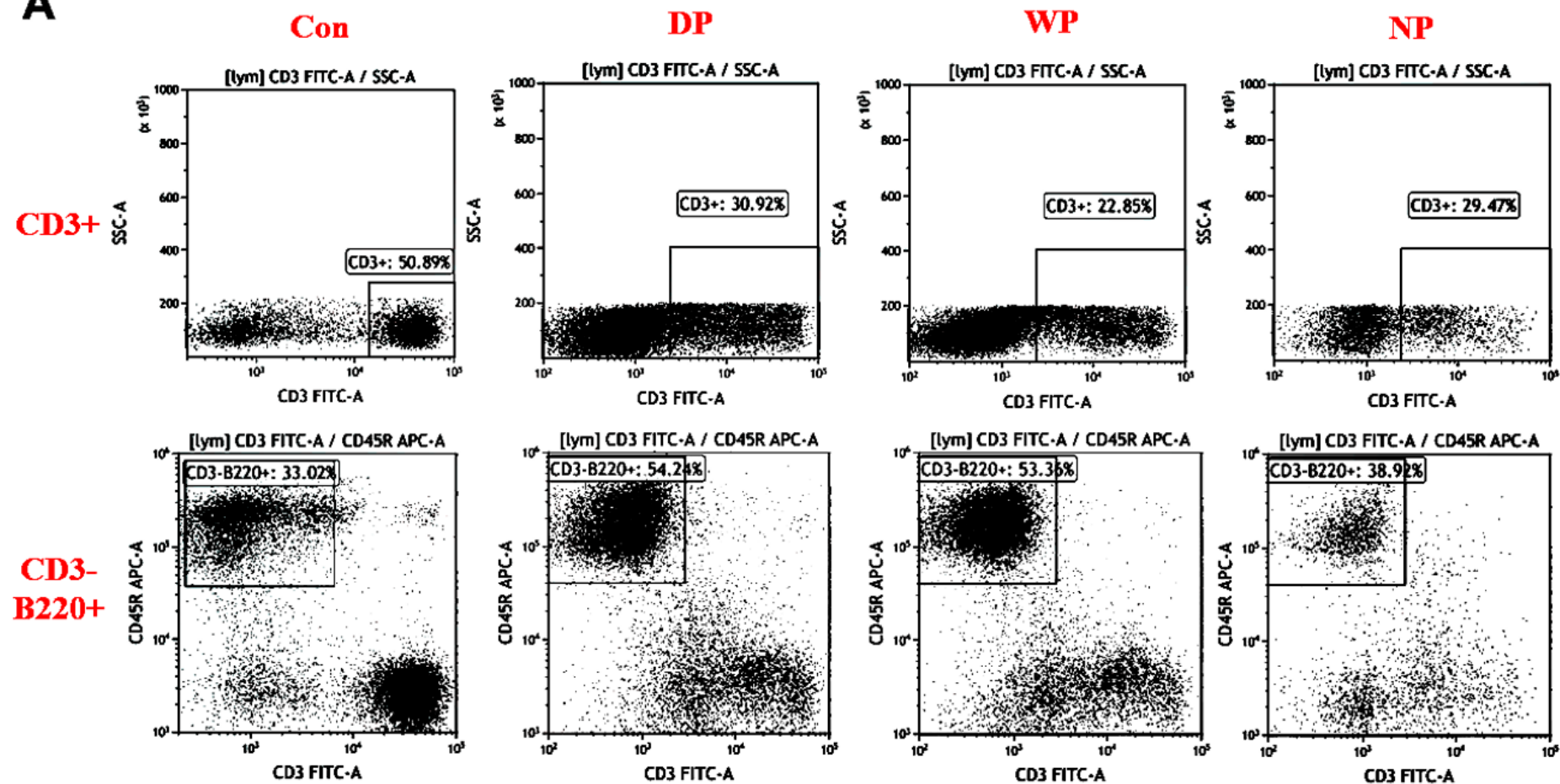
Effects of Soy–Whey Protein Nutritional Supplementation on Hematopoiesis and Immune Reconstitution in an Allogeneic Transplanted Mice

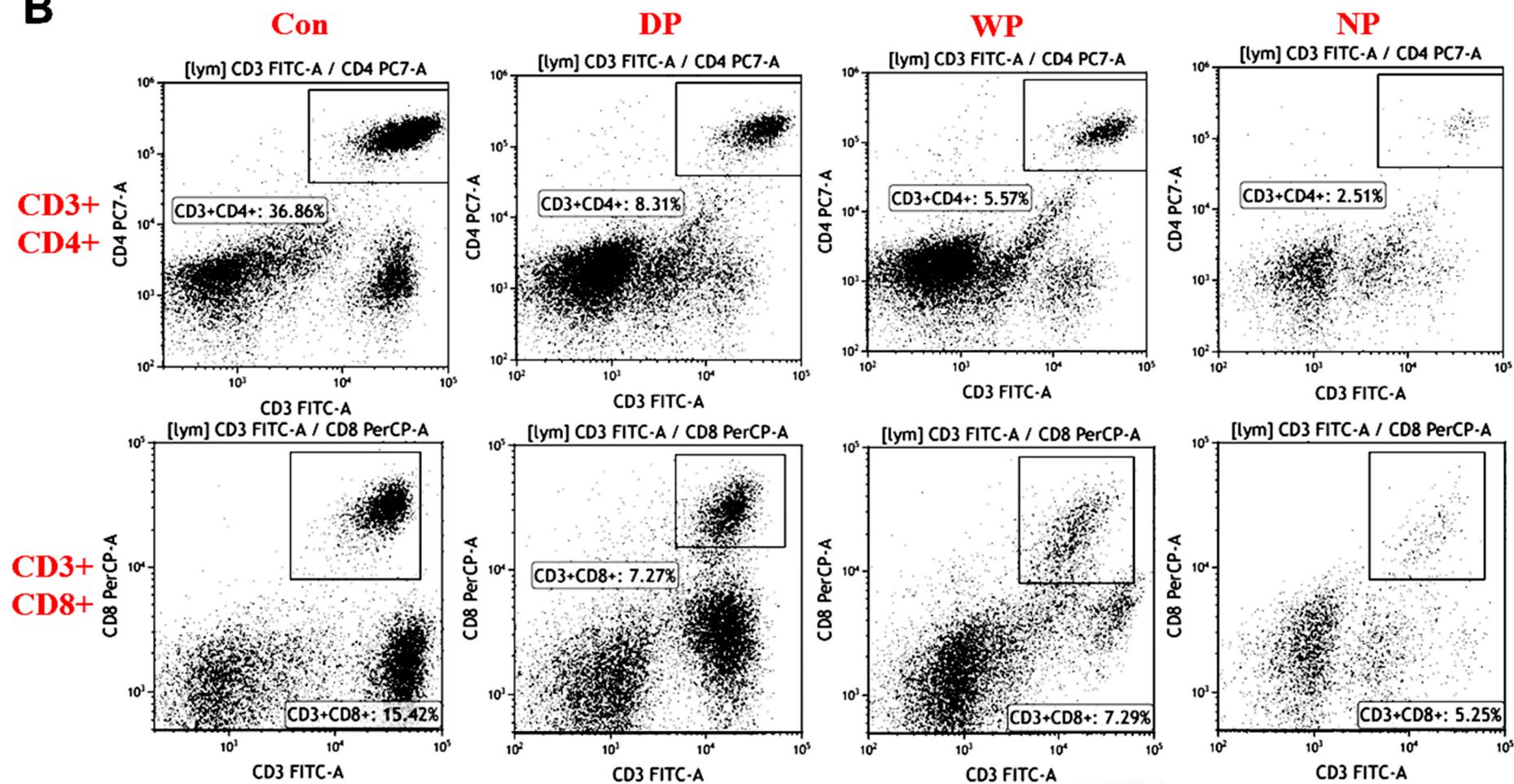
**Xiaoliang Wu, Qinghua Hou, Zhenyu Zhao, Jing Wang, Yanzhi Guo, Lingang Lu *
and Juan Han ***



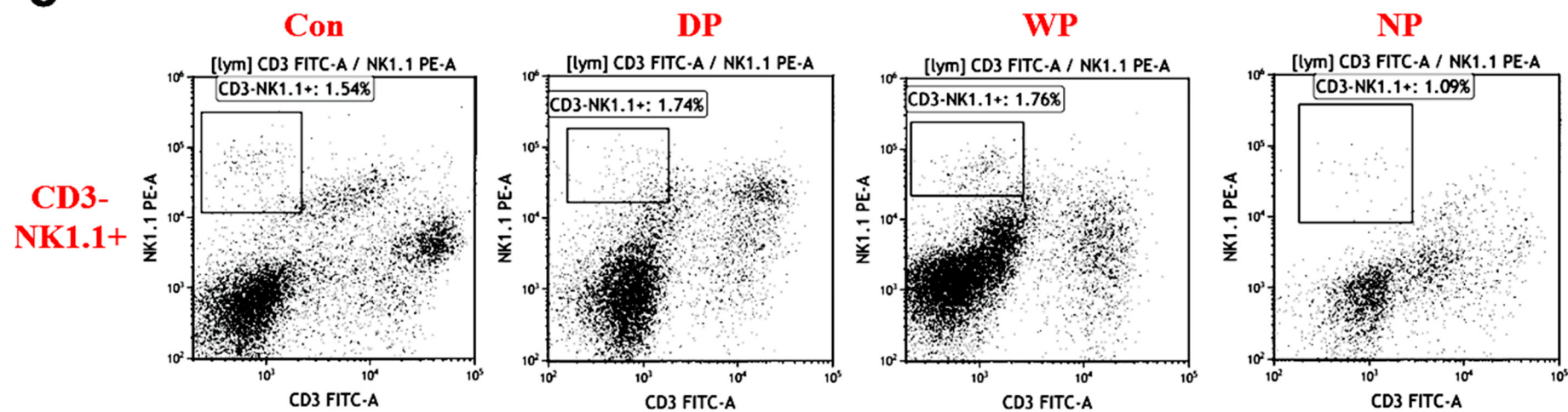
Supplementary Figure S1. Donor chimerism was measured using anti-mouse H-2Kd (FITC) and H-2Kb (PE) on days 14 and 21 (n=6).

A

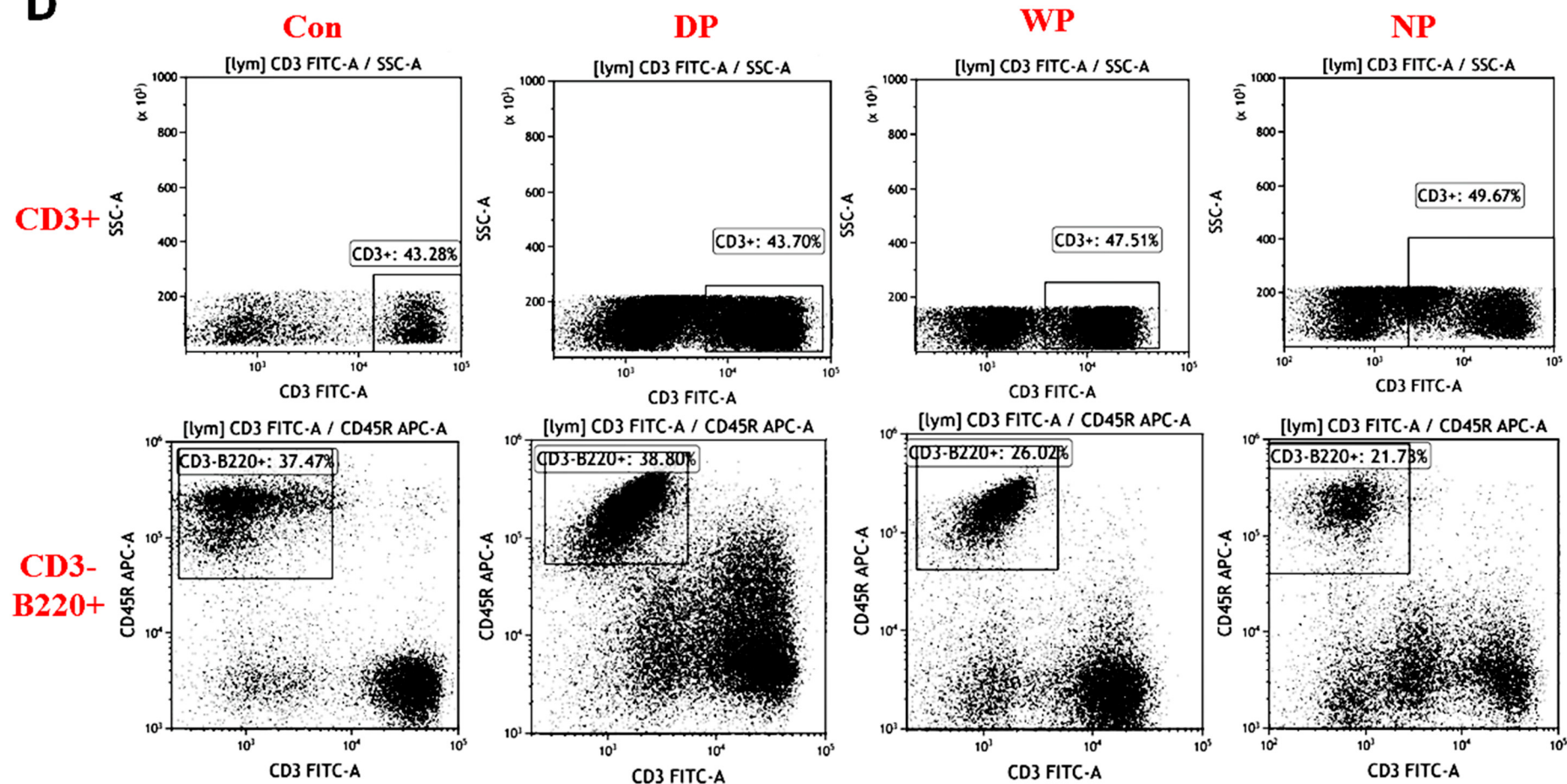


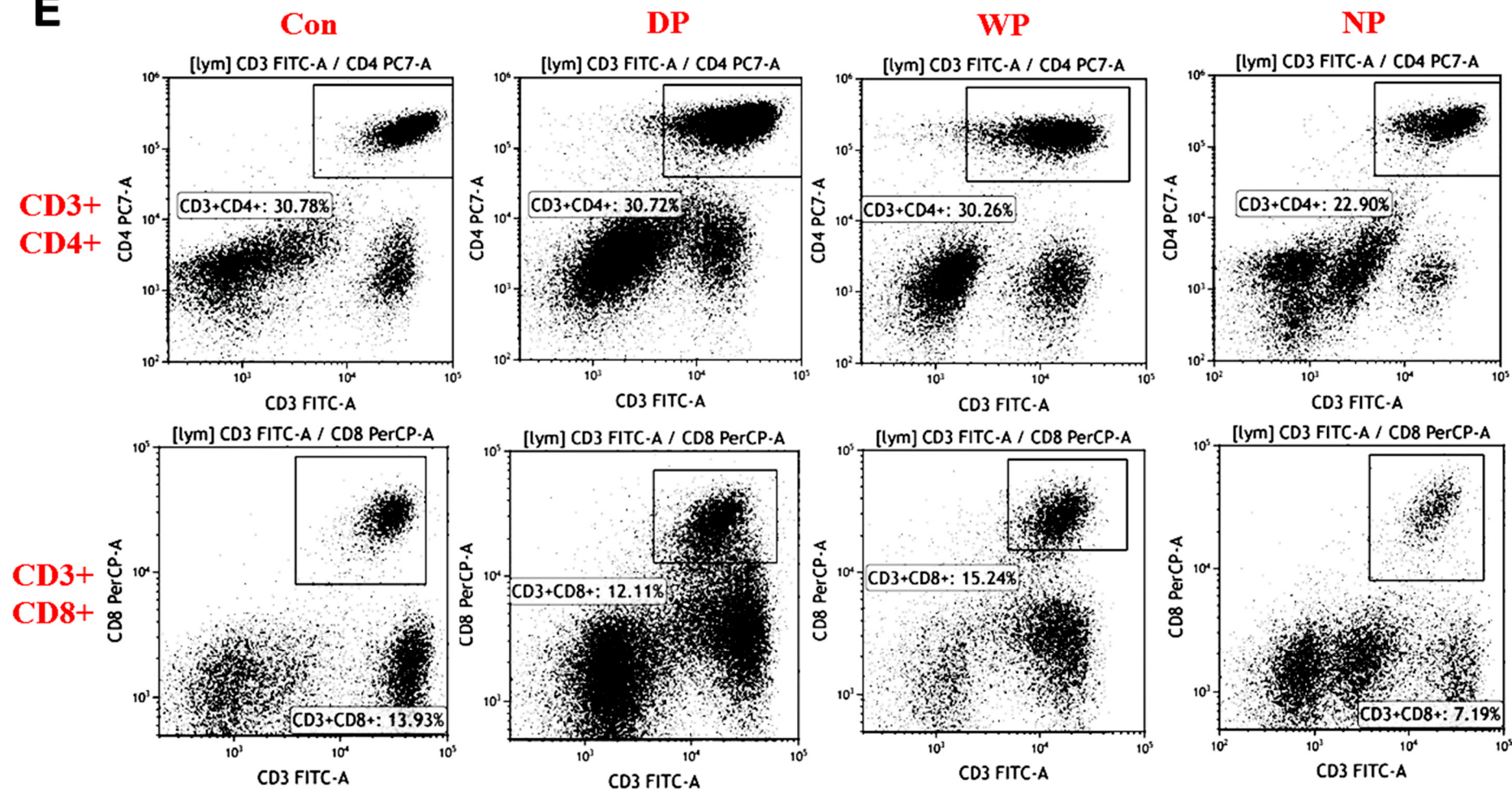
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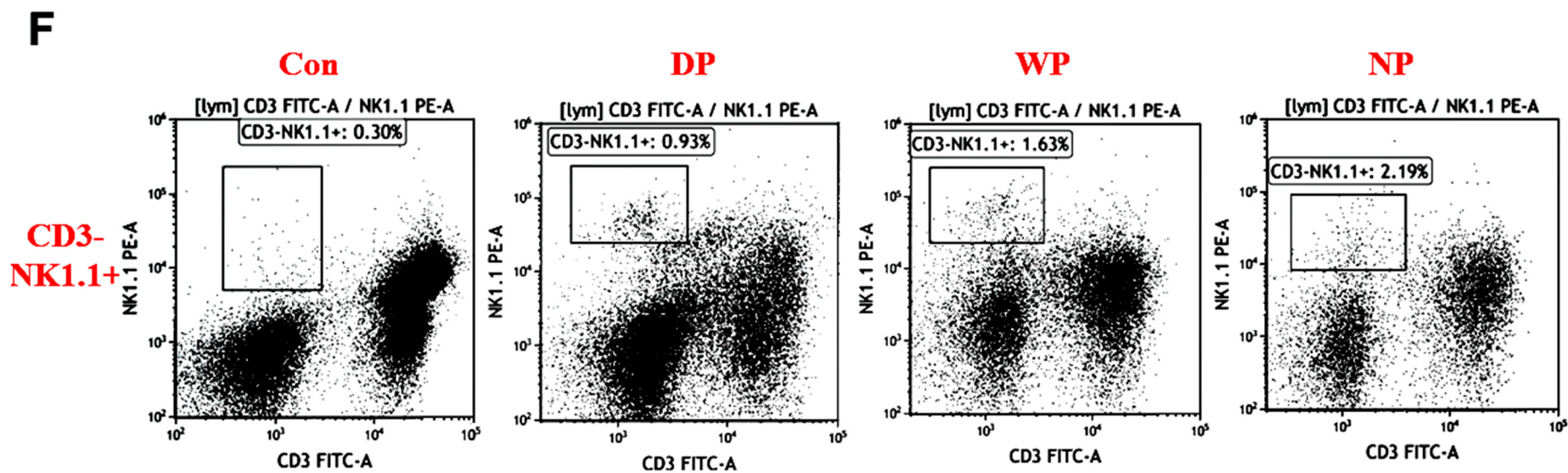
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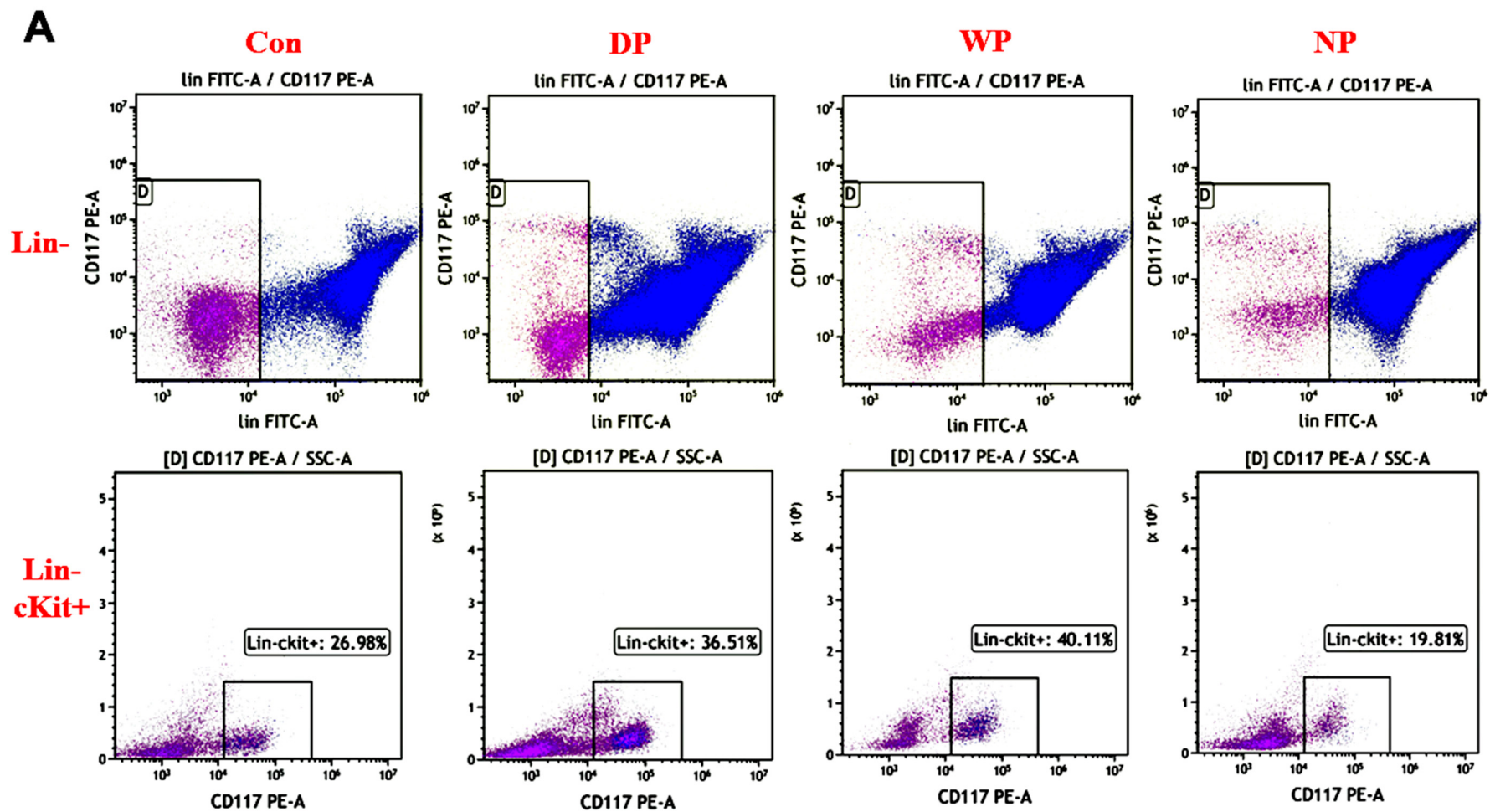
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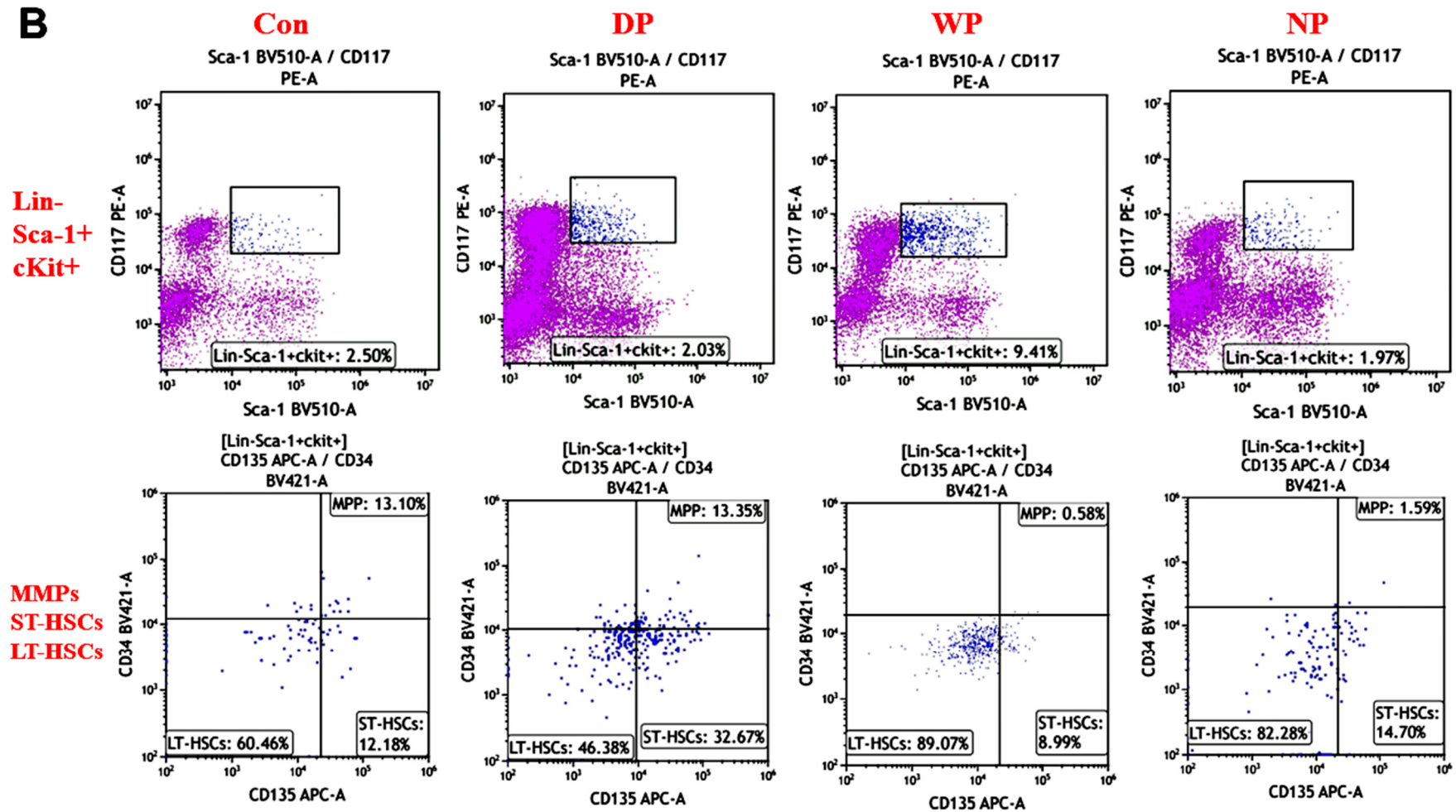


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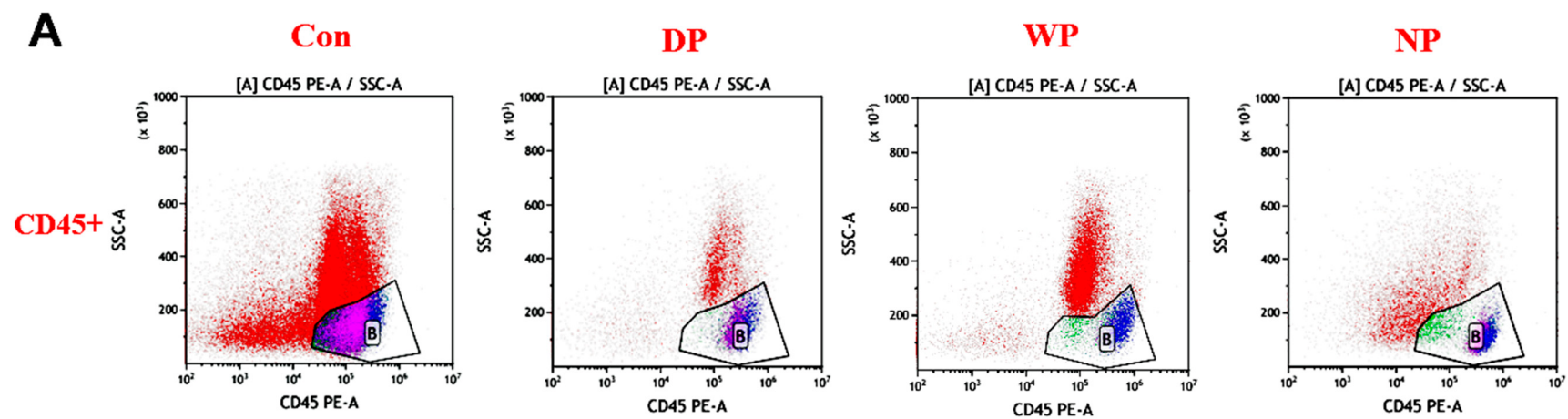


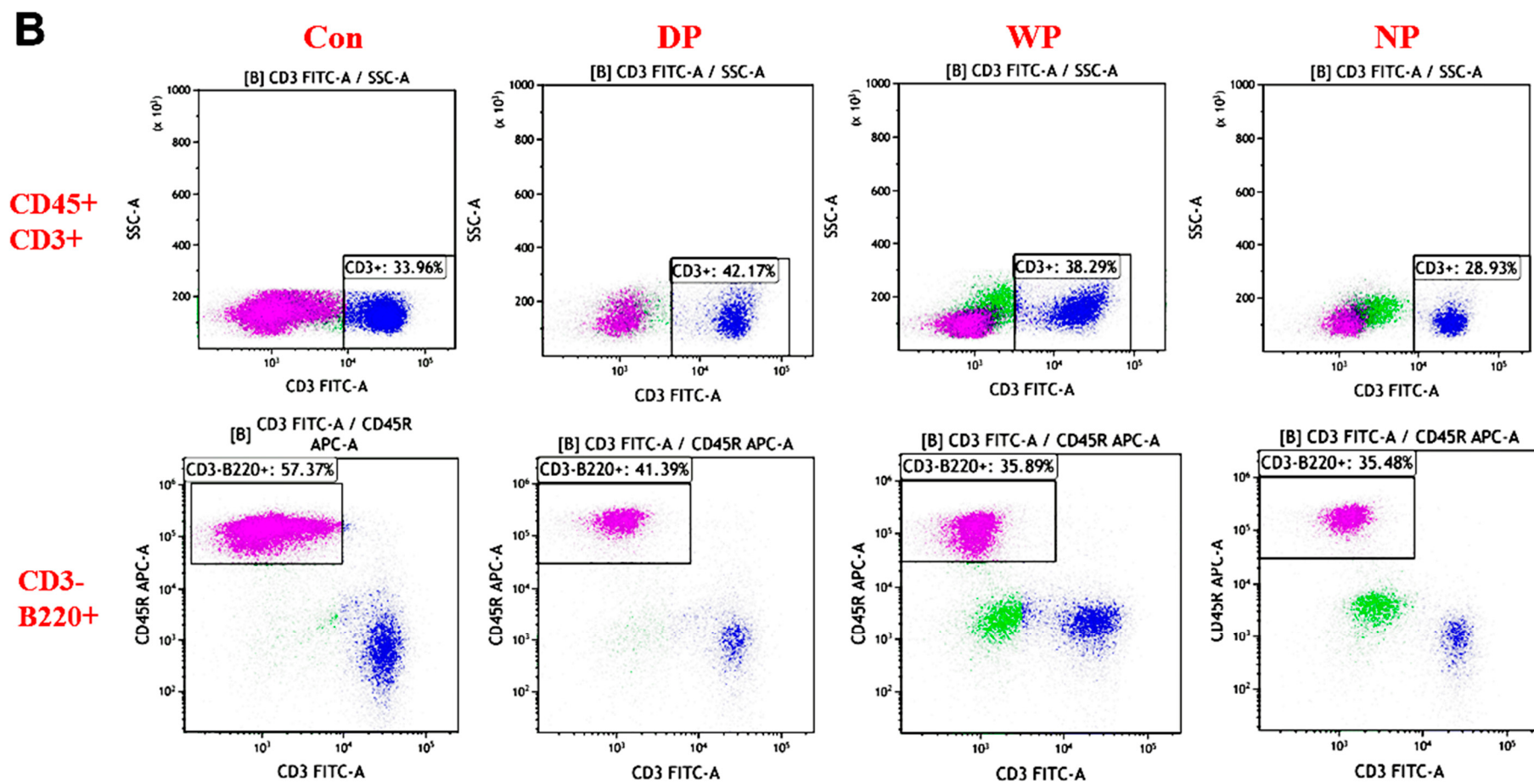
Supplementary Figure S2. Analysis of Peripheral Blood Lymphocyte subsets by Flow Cytometry on day 21(A-C), and 28 after BMT (D-F).





Supplementary Figure S3. Flow Cytometry analysis of c-kit cells (Lin-c-kit⁺) (A); LSK, LT-HSCs (Lin-Sca1⁺c-kit⁺CD34⁺Flk3⁻), ST-HSCs (Lin-Sca1⁺c-kit⁺CD34⁺Flk3⁻), MPPs (Lin-c-kit⁺Sca1⁺CD34⁺Flk3⁺) populations(B) on day 28 after BMT.





Supplementary Figure S4. Flow Cytometry analysis of Splenic lymphoid subsets on day 28 after BMT (A-B).