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Due to technical errors in the final production stages of this article, Figure 3 A was printed in black and white rather than in color. The corrected figure, along with the legend, appears below.

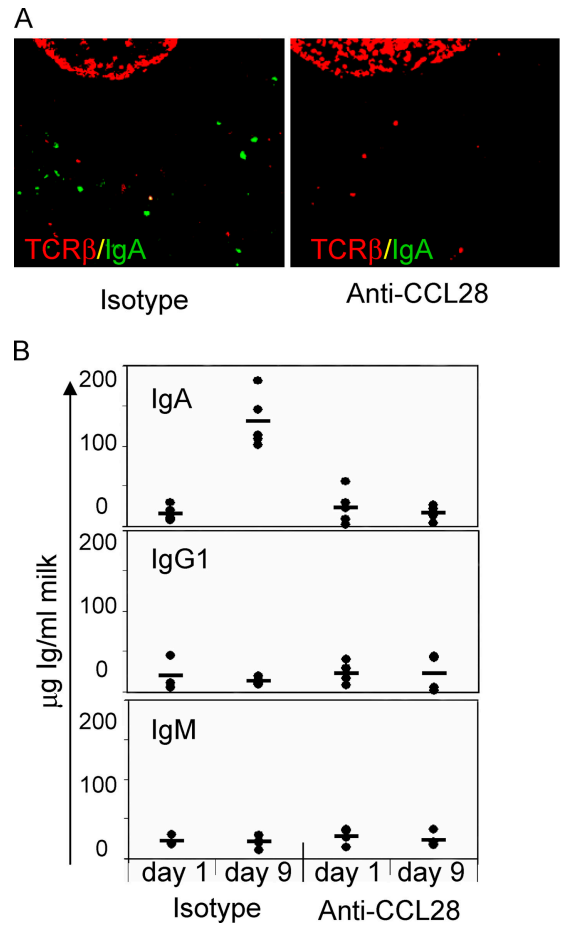


Figure 3. Anti-CCL28 inhibits IgA ASC homing to the mammary gland and IgA antibody accumulation in the milk. (A) Tissue sections from the mammary gland of 9-d postpartum mice treated with anti-CCL28 function-blocking antibody or isotype control antibody. Tissue sections were stained with anti-IgA (green) and anti-TCR-β (red) antibodies. The subiliac lymph node is included in the top region of each photograph as a reference point. A magnification of 200. (B) Milk was collected on days 1 and 9 postpartum from mice treated with anti-CCL28 or isotype control antibody. IgA, IgG₁, and IgM levels in the milk were determined. Horizontal bars represent the average of each group. Differences between IgA ASCs and IgA antibody accumulation between control and anti-CCL28 treatment groups were statistically significant ($P < 0.001$).