



Supplemental Figure 3. Necropsy of sham-immunized mice treated with MABIL-20 and IgG_{2b}. C57BL6/J mice, male and female, n = 4, were treated with 10 mg/kg BW of rat monoclonal anti-IL-20 (MABIL-20) and IgG_{2B} isotype control, 10 days after sham immunization to assess safe use of monoclonal antibody. Treatment continued for 10 days, then mice were euthanized for histological analysis. Comparison between MABIL-20 and IgG_{2B} tissues were unremarkable. Representative images for brain (A), skin (B), lung (C), knee (D), spleen (E), cervical, axillary, inguinal lymph nodes (F-H, respectively), kidney (I), liver (J), stomach (K), small and large intestine (L, M, respectively).