



Figure 14. Blocking with serum or other agents is not critical in immunohistochemistry on formalin fixed paraffin embedded tissues. Sections of mouse spleen (A and B), intestine (C and D), and brain (E and F) are stained with paired box protein 5, Ki67, and glial fibrillary acidic protein, respectively. Sections in (A), (C), and (E) are stained after blocking with 10% normal serum, and sections in (B), (D), and (F) are stained without blocking with serum, before incubating with the primary antibody. Staining is similar in sections stained