

FCRN ANTIBODIES AND METHODS OF USE THEREOF

Abstract

The present invention features antibodies that have high binding affinity to human neonatal Fc receptor (FcRn). These antiFcRn antibodies are useful, e.g., to promote clearance of autoantibodies in a subject, to suppress antigen presentation in a subject, to block an immune response, e.g., block an immune complex-based activation of the immune response in a subject, and to treat immunological diseases (e.g., autoimmune diseases) in a subject.

FIG. 1