

ANTIBODY OR FRAGMENT THEREOF THAT BINDS TO FCRL1

ABSTRACT

5 The present invention relates to a monoclonal antibody or an antibody fragment thereof that binds to an extracellular region of FCRL1, a hybridoma that produces the antibody, a nucleic acid comprising a nucleotide sequence that encodes the antibody or the antibody fragment thereof, a cell transformed with a vector comprising the nucleic acid, a method for producing the antibody or the antibody fragment thereof using the hybridoma or the
10 transformed cell, an antibody-drug conjugate comprising the antibody or the antibody fragment thereof, a therapeutic agent and a diagnostic agent, each of which comprises the antibody or the antibody fragment thereof, and a therapeutic method and a diagnostic method for a disease associated with FCRL1 using the antibody, the antibody fragment thereof, or the antibody-drug conjugate comprising the antibody or the antibody fragment thereof.

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[NO SUITABLE FIGURE]