METHOD AND MARKERS FOR THE DIAGNOSIS OF RENAL DISEASES

ABSTRACT

The present invention relates to methods for the diagnosis of a renal disease, particularly to differential diagnosis. Renal diseases of particular interest in the context of the invention are IgA- nephropathy, membranous glomerulonephritis (MGN), minimal-change-disease (MCD), focal segemental glomerulosclerosis (FSGS), and diabetic nephropathy.

No suitable figure