TITLE: Coexistence of Autologous Antibodies and Decay-accelerating Factor, an Inhibitor of Complement, on Human Renal Tumor Cells (Dissertation_全文)

AUTHOR(S): Terachi, Toshiro

CITATION: Terachi, Toshiro. Coexistence of Autologous Antibodies and Decay-accelerating Factor, an Inhibitor of Complement, on Human Renal Tumor Cells. 京都大学, 1993, 博士(医学)

ISSUE DATE: 1993-01-23

URL: https://doi.org/10.11501/3091256

RIGHT: 主論文は出版社の許諾条件により公開していません
Coexistence of Autologous Antibodies and Decay-accelerating Factor, an Inhibitor of Complement, on Human Renal Tumor Cells

（ヒト腎癌細胞表面における自己抗体と補体崩壊促進因子の共存に関する研究）
Coexistence of Autologous Antibodies and Decay-accelerating Factor, an Inhibitor of Complement, on Human Renal Tumor Cells

Toshiro Terachi, Gabriel Stanescu, J. Edson Pontes, M. Edward Medof, and Michael J. Caulfield

Section of Immunology, Research Institute of the Cleveland Clinic [T. T., M. J. C.] and the Department of Urology, Cleveland Clinic Foundation [T. T., J. E. P.] Cleveland, Ohio 44195; and the Institute of Pathology, Case Western Reserve University [M. E. M.], Cleveland, Ohio 44106