



Abstract

Ferrario F.: Membranoproliferative glomerulonephritis type I: the role of mesangiolytic in the formation of nodular lesions. XI International Congress of Nephrology, Tokio, p 352, 1990 (abts).

Sinico R.A., Ferrario F., Fellin G., Giordano A.: Caratteristiche clinico-istologiche in 231 casi di vasculite renale. (abtstr) Giornale Italiano di Nefrologia, vol 9, S2, 1992, p. 7.

Sinico R.A., Ferrario F., Fellin G.: Clinical and histological features in 231 cases of necrotizing glomerulonephritis. (abtstr) The 4th International Workshop on ANCA. Lubeck 1992, p. 48.

Ferrario F., Gandini E., Ciceri R.: Membranoproliferative glomerulonephritis type I: a correlation between treated (138) and untreated (108) PTS. (abtstr) XXIX EDTA Paris 1992, p. 46.

F. Ferrario, M. Tadros, M.P. Rastaldi, P. Napodano. Caratteristiche cliniche e morfologiche in 16 casi di malattia da anticorpi (ab) anti-membrana basale glomerulare (MBG). Giornale Italiano di Nefrologia, vol 10, p. 7, 1993 (abstr).

F. Ferrario, P. Napodano, M.P. Rastaldi M. Quarenghi, R. Rossi, G. D'Amico: Clinical morphological study in 231 cases of primary renal vasculitis (PRV). XII International Congress of Nephrology. Jerusalem, p 182, 1993.

F. Ferrario, M. Tadros, R.A. Sinico, M.P. Rastaldi, P. Napodano: Clinical and morphological features in 16 cases of Anti-GBM antibody mediated disease. XII International Congress of Nephrology. Jerusalem, p 187, 1993 (abstr).

Coppo R. Henoch-Schoenlein nephritis (HSPN) in children and in adults: a multicenter study on 219 pts. International Congress of Nephrology, Madrid 1995 (abstr).

Coppo R. Serum IgA reacting with neutrophil cytoplasmatic antigen (ANCA) in Henoch-Schoenlein nephritis: evidence of non immune binding based on carbohydrate interactions. International Congress of Nephrology, Madrid 1995 (abstr);

R. Coppo for the Italian Group of Renal Immunopathology: STATE OF THE ART LECTURE: Scoenlein-Henoch purpura in children and adults. XXXIInd EDTA. Athens, 1995.

R. Coppo for the Italian Group of Renal Immunopathology: Serum IgA reacting with neutrophil cytoplasmatic antigen (ANCA) in Henoch-Schoenlein nephritis: evidences of a non-immune binding based on carbohydrate interactions. Tenth International Congress of Pediatric Nephrology. Santiago, p. C 33, 1995.

R. Coppo for the Italian Group of Renal Immunopathology: Henoch-Schoenlein nephritis (HSPN) in children and in adults: an italian multicenter study on 219 patients. Tenth International Congress of Pediatric Nephrology. Santiago, p. C 61, 1995.