



Supplementary Figure 1.

Double immunofluorescence staining for IgA and Gd-IgA1 in transplanted kidneys with IgA deposition.

Images of double immunofluorescence staining for immunoglobulin A (IgA) and galactose-deficient IgA1 (Gd-IgA1) in three representative cases of transplanted kidneys with IgA deposition biopsied 1 hour after transplantation are shown. **(A, D, and G):** IgA staining. **(B, E, and H):** Gd-IgA1 staining. **(C, F, and I):** merged images. Gd-IgA1 was merged with IgA, suggesting that deposition stained by IgA antibody and Gd-IgA1 deposition were identical. Scale bars = 50 μ m.

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