

Table S1. Serum Gd-IgA1 to IgA ratio according to the type of glomerular disease.

	IgAN (n = 230)	MN (n = 35)	MCD (n = 21)	LN (n = 8)	TBMD (n = 10)	Heathy Controls (n = 15)
Serum Gd-IgA1/IgA (μg/mg IgA)	3.13 (2.42–4.31) ^{b,c,d,f}	2.06 (1.76–2.77) ^a	2.09 (1.64–2.54) ^a	1.67 (1.08–1.93) ^a	2.65 (2.38–2.96)	2.42 (2.03–2.51) ^a

IgAN, IgA nephropathy; MN, membranous nephropathy; MCD, minimal change disease; LN, lupus nephritis; TBMD, thin basement membrane disease; Gd-IgA1, galactose-deficient IgA1. ^a: p < 0.05, vs. IgAN; ^b: p < 0.05, vs. MN; ^c: p < 0.05, vs. MCD; ^d: p < 0.05, vs. LN; ^e: p < 0.05, vs. TBMD; ^f: p < 0.05, vs. healthy control. Serum Gd-IgA to IgA ratio is presented as the median (first quartile-third quartile). The multiple comparisons for continuous variables were performed by Bonferroni test.