

## SUPPLEMENTARY TABLE

Supplementary Table 1. Univariate linear regression analysis of age and Log (albumin creatinine ratio) (ACR) in CKD patients with different etiologies.

	Age (per 1 year)		Age (0= age<60year, 1= age≥ 60year)	
	Beta coefficients	<i>P</i> value	Beta coefficients	<i>P</i> value
Primary glomerulonephritis (1059)	0.001(-0.002~0.003)	0.485	0.115(0.017~0.213)	0.022
Diabetic nephropathy (252)	-0.006(-0.014~0.002)	0.149	-0.190(-0.364~-0.016)	0.032
Hypertensive nephropathy (124)	-0.012(-0.024~0.001)	0.060	-0.275(-0.573~0.023)	0.070
Other causes (574)	-0.009(-0.015~-0.003)	0.003	-0.002(-0.202~0.199)	0.988