

Supplementary Table 4. mHTKV- α and mGFR- α according to genotype in the Korean ADPKD cohort

Genotype	PKD1-PT (n = 81)	PKD1-ID (n = 6)	PKD1-NT (n = 29)	PKD2 (n = 25)	No mutation (n = 21)	p-value
mHTKV- α (%/yr)	6.82 (4.79–8.85)	8.51 (1.97–15.06)	5.29 (3.63–6.94)	5.34 (3.18–7.50)	2.6 (0.80–4.39)	0.06
mGFR- α (mL/min/yr)	-3.23 (-3.68 to -2.78)	-4.74 (-7.54 to -1.94)	-2.83 (-3.47 to -2.20)	-3.02 (-3.73 to -2.32)	-2.49 (-3.31 to -1.66)	0.23

Data are expressed as mean (95% confidence interval).

ADPKD, autosomal dominant polycystic kidney disease; mGFR- α , annual decline rate of glomerular filtrate rate; mHTKV- α , annual change to height-adjusted total kidney volume; PKD1-ID, in-frame insertion/deletion of *PKD1*; PKD1-NT, non-truncating mutation of *PKD1*; PKD1-PT, truncating mutation of *PKD1*.