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Leiden
The Netherlands

Diabetic nephropathy : pathology, genetics and carnosine metabolism

Mooyaart, A.L.

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LIST OF ABBREVIATIONS

ACE	Angiotensin-converting enzyme
AGE	Advanced glycation end products
CD-CV model	Common disease-common variant model
DN	Diabetic nephropathy
EM	Electron microscopy
ESRD	End stage renal disease
GBM	Glomerular basement membrane
GWAS	Genome wide association scan
Hindinef	Hindustani Diabetic Nephropathy Study
HWE	Hardy-Weinberg equilibrium
IFTA	Interstitial fibrosis and tubular atrophy
MODY	Maturity onset diabetes of the young
NECOSAD	Netherlands Cooperative Study on the Adequacy of Dialysis
RAME model	Rare alleles of major effect model
SNP	Single nucleotide polymorphism
SUNSET	Surinamese in the Netherlands, study for ethnicity and health
ZODIAC	Zwolle Outpatient Diabetes Project Integrating Available Care

