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Genetic and molecular markers of proteinuria and glomerulosclerosis

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List of publications

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List of Publications

1. **Ijpelaar DH**, Schulz A, Aben J, van der WA, Bruijn JA, Kreutz R, de HE: Genetic predisposition for glomerulonephritis-induced glomerulosclerosis in rats is linked to chromosome 1. *Physiol Genomics* 35:173-181, 2008
2. Koop K, Eikmans M, Wehland M, Baelde H, **Ijpelaar DH**, Kreutz R, Kawachi H, Kerjaschki D, de Heer E, Bruijn JA: Selective loss of podoplanin protein expression accompanies proteinuria and precedes alterations in podocyte morphology in a spontaneous proteinuric rat model. *Am J Pathol* 173:315-326, 2008
3. **Ijpelaar DH**, Farris AB, Goemaere N, Amann K, Goldschmeding R, Nguyen TQ, Farkash E, van den Heuvel MC, de HE, Bruijn JA, Colvin RB, Bajema IM: Fidelity and evolution of recurrent FSGS in renal allografts. *J Am Soc Nephrol* 19:2219-2224, 2008
4. **Ijpelaar DH**, Schulz A, Koop K, Schlesener M, Bruijn JA, Kerjaschki D, Kreutz R, de Heer E: Glomerular hypertrophy precedes albuminuria and segmental loss of podoplanin in podocytes in Munich-Wistar-Fröster rats. *Am J Physiol Renal Physiol* 294:F758-F767, 2008
5. Van Nieuwkoop C, **Ijpelaar DH**, Bolk JH: Treating proteinuria in a diabetic patient despite hyperkalaemia due to hyporeninaemic hypoaldosteronism. *Neth J Med* 65:75-77, 2007
6. Aben JA, **Ijpelaar DH**, Baelde H, Worley P, Noble N, Bruijn JA, de Heer E: Glomerular expression of neuronal activity-regulated pentraxin precedes the development of anti-Thy-1-induced progressive glomerulosclerosis. *Kidney Int* 70:1279-1286, 2006
7. Eikmans M, **Ijpelaar DH**, Baelde HJ, de Heer E, Bruijn JA: The use of extracellular matrix probes and extracellular matrix-related probes for assessing diagnosis and prognosis in renal diseases. *Curr Opin Nephrol Hypertens* 13:641-647, 2004

