

## Dr Ania Koziell's publications

Koziell, A et al (2013) Initial Steroid-Sensitivity is a highly sensitive Predictor for Post-Transplant Recurrence of Steroid-Resistant Nephrotic Syndrome (under review, CJASN)

Alfred H.J. Kim, Shreeram Akilesh, **Ania Koziell**, Mark J. Miller, Jeffrey H. Miner, and Andrey S. Shaw (2013) B cell derived cytokines induce proteinuria and foot process effacement in mice (under review, Journal of Clinical Investigation)

McCarthy HJ, Bierzynska A, Wherlock M, Ognjanovic M, Kerecuk L, Hegde S, Feather S, Gilbert RD, Krischock L, Jones C, Sinha MD, Webb NJ, Christian M, Williams MM, Marks S, **Koziell A**, Welsh GI, Saleem MA; RADAR the UK SRNS Study Group (2013). Clin J Am Soc Nephrol. 2013 Apr;8(4):637-48.

Vernon KA, Goicoechea de Jorge E, Hall AE, Fremeaux-Bacchi V, Aitman TJ, Cook HT, Hangartner R, **Koziell A**, Pickering MC. (2012) Am J Kidney Dis. 2012 Jul;60(1):121-5

Waters A, **Koziell A** (2009) Activation of canonical WNT signalling meets with podocytopathy, J of Am Soc Nephrol. 2009 Sep;20(9):1864-6.

Hussain S, Romio L Saleem M, Matheson P, Serrano M, Diaz-Meco MT, Moscat J, Scambler PJ, **Koziell A** (2009) NF-kB activation mediates glomerular injury *in vivo* (in press, Journal of the American Society of Nephrology)

Shreeram A, [Koziell A](#), Shaw, AS (2007) Basic science meets clinical medicine: Identification of a CD2AP deficient patient. Kidney Int. Nov; 72(10):1181-3.

[Coward RJ](#), [Welsh GI](#), [Koziell A](#), [Hussain S](#), [Lennon R](#), [Ni L](#), [Tavare JM](#), [Mathieson PW](#), [Saleem MA](#) (2007) Nephrin is critical for the action of insulin on human glomerular podocytes. Diabetes Apr; 56(4):1127-35.

[Coward RJ](#), [Welsh GI](#), [Yang J](#), [Tasman C](#), [Lennon R](#), [Koziell A](#), [Satchell S](#), [Holman GD](#), [Kerjaschki D](#), [Tavare JM](#), [Mathieson PW](#), [Saleem MA](#). (2005) The human glomerular podocyte is a novel target for insulin action. Diabetes Nov;54(11):3095-102.

**Koziell A et al** (2002) Genotype/phenotype correlation of *NPHS1* and *NPHS2* mutations in nephrotic syndrome supports a functional interrelationship in glomerular filtration. Human Molecular Genetics 11(4): 379-388

**Koziell A et al** (2001) Congenital Nephrotic syndrome. Paediatric Nephrology 16(2):185-9.

**Koziell A et al** (2000) Frasier syndrome, part of the Denys Drash continuum or simply a WT1 gene associated disorder of intersex and nephropathy? Clinical Endocrinology 52(4):519-524

**Koziell AB Grundy RG** (1999) Frasier and Denys-Drash syndromes – different disorders or part of a spectrum? *Arch Dis Child* 81: 365-369.

**Koziell AB et al** (1999) Evidence of genetic heterogeneity in nephropathic phenotypes associated with Denys Drash and Frasier syndromes. *Am J Hum Genet.* 1999 Jun;64(6):1776-1779

Klamt B **Koziell AB et al** (1998) Frasier Syndrome is caused by defective alternative splicing of WT1 leading to an altered ratio of WT1 +/- KTS forms. *Human Molecular Genetics* 7(4): 709-14