

1. Self-reported urinary incontinence, voiding frequency, voided volume and pad-test results: variables in a prospective study in children. **BJU Int.** 2007; (Impact(2006)=2.635, Typ=Article; Journal Article) Bael AM, Lax H, Hirche H, Gäbel E, Winkler P, Hellström AL, van Zon R, Janhsen E, Güntek S, Renson C, van Gool JD
2. Anti factor H autoantibodies block C-terminal recognition function of factor H in hemolytic uremic syndrome. **Blood.** 2007;110(5): 1516-8 (Impact(2006)=10.37, Typ=Article; Journal Article) Jozsi M, Strobel S, Dahse HM, Liu WS, Hoyer PF, Oppermann M, Skerka C, Zipfel PF
3. Central laboratory reassessment of IGF-I, IGF-binding protein-3, and GH serum concentrations measured at local treatment centers in growth-impaired children: implications for the agreement between outpatient screening and the results of somatotropic axis **Eur J Endocrinol.** 2007;157(5): 597-603 (Impact(2006)=3.145, Typ=Article; Journal Article; Comparative Study) Hauffa BP, Lehmann N, Bettendorf M, Mehls O, Dörr HG, Stahnke N, Steinkamp H, Said E, Ranke MB, German KIGS Board/Medical Outcome Study Group
4. Polymorphisms of alpha(1a) and alpha(1b)-adrenergic receptors help identify patients with arterial hypertension **FASEB J.** 2007;21(5): A422-A422 (Impact(2006)=6.721, Typ=Meeting Abstract) Buscher R, Hoerning A, Rana BK, Rao F, O'Connor DT, Insel PA
5. Influence of the Angiotensin Converting Enzyme (ACE) gene insertion/deletion polymorphism on blood pressure and renal allograft function in children following renal transplantation **FASEB J.** 2007;21(5): A438-A438 (Impact(2006)=6.721, Typ=Meeting Abstract) Buscher R, Nagel D, Hoyer PF
6. Long-range conserved non-coding SHOX sequences regulate expression in developing chicken limb and are associated with short stature phenotypes in human patients. **Hum Mol Genet.** 2007;16(2): 210-22 (Impact(2006)=8.099, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't; Comparative Study) Sabherwal N, Bangs F, Röth R, Weiss B, Jantz K, Tiecke E, Hinkel GK, Spaich C, Hauffa BP, van der Kamp H, Kapeller J, Tickle C, Rappold G
7. The Effect of Growth Hormone on the Response of Total and Acylated Ghrelin to a Standardized Oral Glucose Load, and Insulin Resistance in Children with Prader-Willi Syndrome. **J Clin Endocrinol Metab.** 2007; (Impact(2006)=5.799, Typ=Article; Journal Article; Article) Hauffa BP, Haase K, Range IM, Unger N, Mann K, Petersenn S
8. Immigrating progenitor cells contribute to human podocyte turnover. **Kidney Int.** 2007;72(12): 1468-73 (Impact(2006)=4.773, Typ=Article; Journal Article)

Article)

Becker JU, Hoerning A, Schmid KW, Hoyer PF

9. Cyclosporin in idiopathic glomerular disease associated with the nephrotic syndrome : Workshop recommendations.  
**Kidney Int. 2007;72(12): 1429-47** (Impact(2006)=4.773, Typ=Review; Journal Article)  
Cattran DC, Alexopoulos E, Heering P, Hoyer PF, Johnston A, Meyrier A, Ponticelli C, Saito T, Choukroun G, Nachman P, Praga M, Yoshikawa N
10. Current concepts in transplant surgery: laparoscopic living donor of the kidney.  
**Langenbecks Arch Surg. 2007;392(5): 501-9** (Impact(2006)=1.496, Typ=Article; Journal Article)  
Paul A, Treckmann J, Gallinat A, Witzke O, Vester U, Broelsch CE
11. Factor H-autoantibodies in atypical hemolytic uremic syndrome  
**Mol Immunol. 2007;44(16): 3974-3974** (Impact(2006)=4.768, Typ=Meeting Abstract)  
Strobel S, Dahse HM, Liu WS, Hoyer PF, Oppermann M, Terenyi N, Skerka C, Zipfel PF, Jozsi M
12. Illnesses following kidney transplantation  
**Monatsschr Kinderheilkd. 2007;155(11): 1054-+** (Impact(2006)=0.161, Typ=Review)  
Hoyer P, Wingen AM, Vester U
13. Reduced systemic advanced glycation endproducts in children receiving peritoneal dialysis with low glucose degradation product content.  
**Nephrol Dial Transplant. 2007;** (Impact(2006)=3.154, Typ=Article; Journal Article)  
Schmitt CP, Heyl DV, Rieger S, Arbeiter K, Bonzel KE, Fischbach M, Misselwitz J, Pieper AK, Schaefer F
14. Continuous venovenous haemodialysis (CVVHD) in the acute management of neonatal hyperammonaemia: Experience in 14 neonates  
**Pediatr Nephrol. 2007;22(9): 1567-1567** (Impact(2006)=2.007, Typ=Meeting Abstract)  
Arbeiter A, Buscher R, Wingen A, Bonzel K, Vester U, Kranz B, Neudorf U, Hanssler L, Hoyer P
15. The IL6 (-174G/C) polymorphism is associated with initial peritoneal transport status in children commencing chronic PD  
**Pediatr Nephrol. 2007;22(9): 1443-1443** (Impact(2006)=2.007, Typ=Meeting Abstract)  
Borzych D, Buescher R, Szczepanska M, Drozd D, Stefaniak E, Zurowska A, Schaefer F
16. The D-allele of the ACE gene ID polymorphism from donors and recipients is associated with a faster loss of renal function in children following renal transplantation  
**Pediatr Nephrol. 2007;22(9): 1477-1477** (Impact(2006)=2.007, Typ=Meeting Abstract)  
Buscher R, Nagel D, Wingen A, Hoyer P

17. Heterogeneous effect of ACEI therapy in children with proteinuric nephropathies  
**Pediatr Nephrol. 2007;22(9): 1618-1618** (Impact(2006)=2.007, Typ=Meeting Abstract)  
Kranz B, Diepenbruck S, Vester U, Buescher R, Wingen A, Hoyer P
18. Quality of life in children with end-stage renal disease  
**Pediatr Nephrol. 2007;22(9): 1457-1457** (Impact(2006)=2.007, Typ=Meeting Abstract)  
Rosenkranz J, Haffner E, Kafka S, Rieger S, Buscher R, Bonzel K, Hoppe B
19. Cognitive development in children with chronic renal disease  
**Pediatr Nephrol. 2007;22(9): 1544-1544** (Impact(2006)=2.007, Typ=Meeting Abstract)  
Rosenkranz J, Haffner E, Kafka S, Buscher R, Bonzel K, Hoppe B, Schaefer F
20. Paediatric acute liver failure and transplantation: the University of Essen experience.  
**Transpl Int. 2007;20(6): 519-27** (Impact(2006)=2.146, Typ=Article; Journal Article)  
Nadalin S, Heuer M, Wallot M, Auth M, Schaffer R, Sotiropoulos GC, Ballauf A, van der Broek MA, Olde-Damink S, Hoyer PF, Broelsch CE, Malagò M

## 2008

21. Cyclosporine-A-induced nephrotoxicity in children with minimal-change nephrotic syndrome: long-term treatment up to 10 years.  
**Pediatr Nephrol. 2008;** (Impact(2006)=2.007, Typ=Journal Article)  
Kranz B, Vester U, Büscher R, Wingen AM, Hoyer PF