References (Tables 1 and 2)
137 Onuchic LF et al. (2002) PKHD1, the polycystic kidney and hepatic disease 1 gene encodes a novel large protein containing multiple immunoglobulin-like plexin-transcription-factor domains and parallel beta-helix 1 repeats. Am J Hum Genet 70: 1305–1317
140 Otto EA et al. (2003) Mutations in INVS encoding inversion cause nephronophthisis 2, linking renal cystic disease to the function of primary cilia and left-right axis determination. Nature Genet 34: 413–420
147 Horikawa Y et al. (1997) Mutation in hepatocyte nuclear factor-1 beta gene (TCF2) associated with MODY. Nat Genet 17: 384–385


202 Nakanishi K et al. (2001) Renal dysfunction but not cystic change is ameliorated by neonatal epidermal growth factor in bpk mice. *Pediatr Nephrol* 16: 45–50
205 vonVigier RO et al. (2003) Inhibition of c-Src ameliorates cyst progression in muri ARPKD. *J Am Soc Nephrol* 14: 110A