Incompletely penetrant \textit{PKD1} alleles suggest a role for gene dosage in cyst initiation in polycystic kidney disease


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There was a mistake with Figure 4, panel \textbf{b}. On the second row under 1, it should read 'XY'. The correct figure is shown below.

**Figure 4** Pedigrees of three families with \textit{in utero} ADPKD presentations that have inherited a truncating and a hypomorphic \textit{ADPKD} allele. Each family has an \textit{in utero} (IU) case, and renal phenotypes of other family members are shown: multiple cysts (MC); negative ultrasound (\textit{-ve U/S}), or ESRD. Genotypes of the \textit{PKD1} variants: \textbf{a}, Q2158X and R3227C; \textbf{b}, Y3819X and R2765C; and \textbf{c}, 7915dup20 and R2765C, are shown below each pedigree. The etiology of cysts in P118 II is unclear but could potentially represent a low level of mosaicism not detected by sequence analysis.