Corrigendum

Isolated polycystic liver disease genes define effectors of polycystin-1 function

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In the original article, the RT-PCR primer sequences listed in Methods were incorrectly labeled as *Pkd1*. The correct primer sequences for *Pkd1* are in the revised paragraph below.

Quantitative PCR and reverse transcription PCR. RNA was isolated from cultured cells using Trizol Reagent (Invitrogen). cDNA was reverse transcribed from RNA using reagents from New England Biolabs. Primers for *Pkd1* quantitative PCR (forward, GCTACAGGGCATCCTGGTG; reverse, GGCTGTCAGCGAGAGCTTGAA) were designed using NCBI's primer-designing tool (http://www.ncbi.nlm.nih.gov/tools/primer-blast/). Quantitative PCR was done by Bio-Rad CFX Connect Real-Time PCR Detection System. Primers for *Xbp1* RT-PCR have been published previously (1).

1. Iwakoshi NN, Lee AH, Vallabhajosyula P, Otipoby KL, Rajewsky K, and Glimcher LH. Plasma cell differentiation and the unfolded protein response intersect at the transcription factor XBP-1. *Nat Immunol*. 2003;4(4):321-329.

The authors regret the error.