Supplementary Figure S1: Chromosomal imbalance in RCC cell lines and homozygous deletion

A. Summary of chromosomal imbalance in 8 RCC cell lines (786-O, 769-P, KMRC-1, KMRC-2, KMRC-3, KMRC-20, TUHR4TKB, and Caki-2). Lines on the left (red) of the ideogram indicate losses, and those on the right (green) indicate gains.

B. Homozygous deletion at 14q22.1 in 786-O cells. Log2 ratios (vertical dotted lines) are labeled on the top as -2, -1, 0, 1 and 2, with 0 as the baseline.

C. Homozygous deletion at the locus of MAP4K, SPG3A and SAV1. A single dot shows the signal intensity of each oligonucleotide probe, and the log2 ratios are labeled on the top as -3, -2, -1, 0, 1, 2 and 3, with 0 as the baseline. Broad vertical lines indicate the locations of genes.