

Supporting Information

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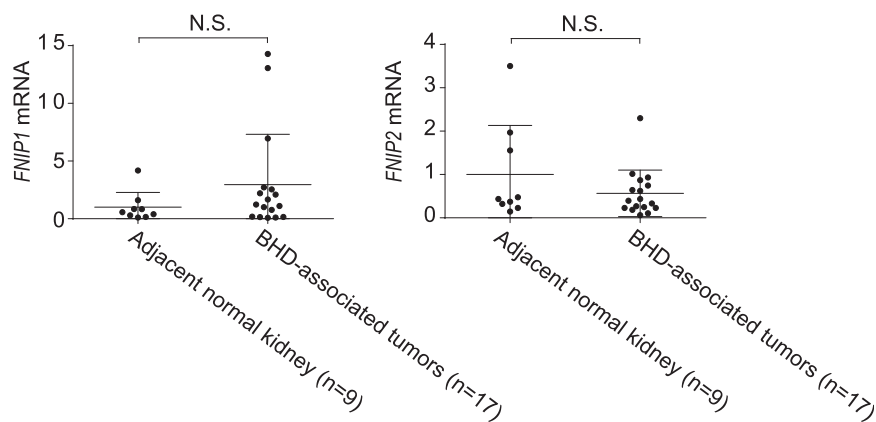


Fig. S1. No significant difference in FNIP1 or FNIP2 expression in BHD-associated tumor relative to adjacent normal kidney. FNIP1 and FNIP2 expression levels in BHD-associated tumors relative to adjacent normal kidney were investigated using real-time PCR. There was no significant difference in FNIP1 or FNIP2 expression in BHD-associated tumors relative to adjacent normal kidney. Primer sequences are as follows: FNIP1-forward, 5'-TTTGTTCCTCCCACTGCTTCCA-3'; FNIP1-reverse, 5'-AGTAGCAGCAGCTCATTCTTGGG-3'; FNIP2-forward, 5'-CTCACTTCTGGCGGGCTACT-3'; FNIP2-reverse, 5'-GGTCCCATGAAGCACAAGATC-3'. Signal intensity was normalized using GAPDH: GAPDH-forward, 5'-TGCACCACCAACTGCTTAGC-3'; GAPDH-reverse, 5'-GGCATGGACTGTGGTCATGAG-3'. Mean \pm SD, $n = 9$ for adjacent normal kidney and $n = 17$ for BHD-associated tumors. Student t test (two-sided). N.S.; no significance.