

TTTCAGAAGGGCCATAGGACTTACTAATGTCACACAGCTTAGAAATAGCAGAGGCATGACTTAAAACAAGGTTTT
CTGTCTCCAGATAGTAGGTTATTTCTCTTACAACACACAGTATCATTCTCCAATCACAGTTATTCACCAGAGAA
ATAAAAACCATTTTCAGAGATTTTGCTATGAACTCAAGAATGGAGAATAATGGGAAATGATTCTGTTAATTCCATT
TTTAGGCCAAATGTTACAATGAACTTAATGGATGCACCAAGATATATGACCCTGTCTGTGGGACTGATGGAAATA
CTTATCCAATGAATGCGTGTTATGTTTTGAAAATCGGTGAGTACAACTTGAGTTTCTTTTAAACTATATATTT
TAAGTTAGTTATCTTCAAGTGTACTGATAATATGAATCTCACCCCGAGAAAAGCAAACCTATTTACTTTTTCCAAA
AACAGTTATCTCTTTCTTATTCTCCCTTTTATATATTTAGCATTAAATATTATTTTTTTAGAAGTCACTTGTATGA
TAAAAGCCTATATTTTTTACAGCAAAAATAGTCGATAGCTTGG

Figure S1 The *SPINK1* sequence cloned into the Exontrap vector pET01. Shaded is exon 3 of the *SPINK1* gene.