

## Supplemental Data

### A Mutation in *ZNF513*, a Putative Regulator of Photoreceptor Development,

### Causes Autosomal-Recessive Retinitis Pigmentosa

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Table S1. Primers used for sequencing *ZNF513*.

Primer name	Primer 5'-3'
ZNF513-E1-Forward	ctgagaggaagggcagacag
ZNF513-E1-Reverse	tcgtcgagggagtcttcagt
ZNF513-E2-Forward	ggcgatccagactcctagc
ZNF513-E2-Reverse	aaccagccctcggttgtg
ZNF513-E3a-Forward	agcaagtggggagaccataa
ZNF513-E3a-Reverse	tftggcctcgggtgtctt
ZNF513-E3b,4a-Forward	ctaccgctgtccccactg
ZNF513-E3b,4a-Reverse	ggtgccgttcaggttatc
ZNF513-E4b-Forward	ccctttgccactcactatcc
ZNF513-E4b-Reverse	tgggctggtccttatagtgc