

S2 Table. Oligonucleotides for generation of luciferase-based reporters.

Construct	Oligo	Sequence ^{1,2}
30F-Opt3c	Fw	CAAATGTTAGAAAAACACACCAATGGATCAACGGTTCGGCTCCAGTCTG GTTTCGGAAGTTTGAAAAACATCCTGTATGGTC
	Rv	GACCATACAGGATGTTTTTCAAACCTCCGAAACCAGACTGGAGCCGAAC CGTTGATCCATTGGTGTGTTTTTCTAACATTTG
Non-cleavable 30F-Opt3c	Fw	CAAATGTTAGAAAAACACACCAATGGATCAACGGTTCGGCTC ATAT CTG GTTTCGGAAGTTTGAAAAACATCCTGTATGGTC
	Rv	GACCATACAGGATGTTTTTCAAACCTCCGAAACCAGAT TAT GAGCCGAAC CGTTGATCCATTGGTGTGTTTTTCTAACATTTG
30F-PLP2	Fw	CAAATGTTAGAAAAACACACCAATGGATCAACACTGAAGGGAGGAGCAC CTACTGGAAGTTTGAAAAACATCCTGTATGGTC
	Rv	GACCATACAGGATGTTTTTCAAACCTCCAGTAGGTGCTCCTCCCTTCAG TGTGATCCATTGGTGTGTTTTTCTAACATTTG
Non-cleavable 30F-PLP2	Fw	CAAATGTTAGAAAAACACACCAATGGATCAACAGGACTGGGAAAGGCAC CTACTGGAAGTTTGAAAAACATCCTGTATGGTC
	Rv	GACCATACAGGATGTTTTTCAAACCTCCAGTAGGTGC CTTTCC AGTCC TGTGATCCATTGGTGTGTTTTTCTAACATTTG

1. Codons encoding oligopeptide cleavage sequences shaded in grey.
2. Mutated sequences in cleavage-resistant reporters highlighted in bold.