Supplementary Table 1. Primers used for generation of truncated PSPC1 and NONO

		PSPC1	NONO
PN1	Forward*	Primer 1 CTGGTGCCACGCGGTTCTATGGGGTTCACTATCGACATC Primer 2 AAGGATCCAGACTACAAGGACGACGATGACAAAGTCCTGGTGCCACGCGGTTCT	CCCATATGCGTCTTTTTGTGGGAAATC
	Reverse	CCGAATTCTTAAAACTGCTCCATGGGTTCCAC	CCGCTCGAGTTATCTCATTAGCATGACCTGGTG
PN 2	Forward	CAGGATCCAGAAAACCTGTATTTTCAGGGCATGGGGTTCACTATCGACATC	CGCATATGGAAGGCTTGACTATTGAC
	Reverse	CCGAATTCTTAAAACTGCTCCATGGGTTCCAC	AACTCGAGTTATTGGCGCCTCATCAAATC
PN3	Forward	CAGGATCCAGAAAACCTGTATTTTCAGGGCATGGGGTTCACTATCGACATC	CGCATATGGAAGGCTTGACTATTGAC
	Reverse	CGGAATTCTTACTTCCATCGAGATGCATAC	CCGCTCGAGTTACTTCCAGCGCATGGCATATTC
PN4	Forward	CAGGATCCAGAAAACCTGTATTTTCAGGGCATGGGGTTCACTATCGACATC	CGCATATGGAAGGCTTGACTATTGAC
	Reverse	CGGAATTCTTAGGCTTCTCTGATGTTTC	CCGCTCGAGTTAAGCCTCCTTGATGTTGCG
PN5	Forward	CAGGATCCAGAAAACCTGTATTTTCAGGGCATGGGGTTCACTATCGACATC	CGCATATGGAAGGCTTGACTATTGAC
	Reverse	CGGAATTCTTACATTAGCATTAATTGGTG	CCGCTCGAGTTACATTAGCATGACCTGGTG
PN6	Forward	CAGGATCCAGAAAACCTGTATTTTCAGGGCATGGGGTTCACTATCGACATC	CGCATATGGAAGGCTTGACTATTGAC
	Reverse	CGGAATTCTTATTGGTTTCTGAGTTCTTC	CCGCTCGAGTTATTGGTTGTGCAGCTCTTC

* Two PCRs were performed to generate the PSPC1 construct of PN1; in the first reaction, the forward primer 1 and the reverse primer were used. The product of this reaction was used as the template of the subsequent PCR using the forward primer 2 and the same reverse primer to generate the final PCR product for cloning into pETDuet-1.