

**Fig. S3 Oligonucleotides used in this study**

<b>Name</b>	<b>Oligo</b>	<b>Sequence</b>
Noc4- TAP-F	190	AGCGAAGCGTCATCCCAAGGTAACGTCTACTTGCCTGGGGTAGCATGGTCCATGGA AAAGAGAAG
Noc4- TAP-R	189	TAAATGTATATATACACACTTTTAAAACCTTCGTTGTCATCTTCGCTTTACGACTCACT ATAGGG
Pwp2-TAP-F	1809	AATGAAAATGATTCCAGTGATGAAGAAGAAAATGAGAAAGAGCTTCCTTCCATGGA AAAGAGAAG
Pwp2-TAP-R	1810	GGGAATACATGATGTGAATGTGCATAAATAGAGGACAGTGAATATTTTTACGACTC ACTATAGGG
Utp4-TAP-F	1813	ACTTTTCACTCCAAACAAAAGGCGTTTATTCAACCAAAGTTAGTGTTTTCCATGGAA AAGAGAAG
Utp4-TAP-R	1814	GCCTTTAATAGCATCTCTATTCTTCGGTATGTTGACTTAAATTAATACGACTCACT ATAGGG
Utp22-TAP-F	2261	GAGATTGCTGCATTCGGGAATGACATGGTTATAAATTTGAGACAGATTCCATGGAA AAGAGAAG
Utp22-TAP-R	2262	TTTAATATTATACAGATACTTCTAAAAGTTATGATTTTGTGTTATTACGACTCACT ATAGGG
Imp3-TAP-F	2267	AAAACCTTGTTGAGATACAGAAACCAAATCGACGATTTTGATTTTTCATCCATGGAA AAGAGAAG
Imp3-TAP-R	2268	AGATGATAAATCGAGTATTGATACAGAAAACGTAAGTTTGTAGTCAATTACGACTCA CTATAGGG
ENP1-pBS1479- INT-UP	2318	TTTGTTGATCCACAGGAAGCTAATGATGATTTAATGATTGATGTCAATTCCATGGAA AAGAGAAG
ENP1-pBS1479- INT-DO	2319	GGGAAAGACCGAGCGATATAAAATTGATGAAAATTGATATTACAGCATACTGACTC ACTATAGGG
18S probe	205	CATGGCTTAATCTTTGAGAC
D-A <sub>2</sub> probe	1819	GTAAAAGCTCTCATGCTCTTGCC
RPS 22A F	398	GGCGGCGAGCTCGTTAAATTGGTACTGTGC
RPS 22A R	399	GCCGCCGGTACC TTTACTCTATTAACGCAT
RP22A_GAL_F	473	CGCCGCGGATCCATGACCAGATCTTCGGTT
S22A_R_PstI	1105	CGCCGCCTG CAGTTTACTCTATTAACGCAT