

Table 2. Oligonucleotides used in this study.

DNA	Name	Strand <sup>1)</sup>	Sequence (5'-3') <sup>2)</sup>	Usage
PEP1-5	PEPE <sub>x</sub> F	Fwd	<u>GCGAATTC</u> GAGAAAGGTGGCGGCCGCATG	cloning into pGBKT7 and pGEX4T-1
PEP1-5	PEPBamR	Rev	GCGGATCCGAGATTCTGCCCCGAAGATCT	cloning into pGBKT7
OAS-TL C	OASCNco	Fwd	<u>CGCCATGGCT</u> GTTAAGCGCGAGACTGGA	cloning into pGBKT7
OAS-TL C	OASCEco	Rev	GCGAATTC <u>T</u> CATACCTCAGGCTGCATTTTC	cloning into pGBKT7 and pGEX4T-1
SAT1	SAT1F	Fwd	<u>GCGAATTC</u> ATGGCAACATGCATAGACACA	cloning into pGADT7
SAT1	SAT1R	Rev	GCGGATCC <u>AATCACATAATCAGACCACTCGGT</u>	cloning into pGADT7
SAT3	SAT3FEco	Fwd	<u>GCGAATTC</u> AACTACTTCCGTTATCCTGATCG	cloning into pGADT7 and pET28a
SAT3	SAT3RBam	Rev	GCGGATCC <u>TCAAATTACATAATCCGACCACTCG</u>	cloning into pGADT7
SAT5	SAT5F	Fwd	<u>GCGAATTC</u> CCACCGGCCGGAGAACTCCGACAT	cloning into pGADT7
SAT5	SAT5R	Rev	GCGGATCC <u>TATGATGTAATCTGACCATTCC</u>	cloning into pGADT7
PEP4	PEPE <sub>x</sub> R	Rev	GCCTCGAGGAGATTCTGCCCCGAAGATCT	cloning into pGEX4T-1
OAS-TL C	OASCBam	Fwd	<u>GCGGATCC</u> GTTAAGCGCGAGACTGGA	cloning into pGEX4T-1
SAT3	SAT3RXho	Rev	GCCTCGAGTCAAATTACATAATCCGACCACTCG	cloning into pET28a
PEP4	PEPNcoF	Fwd	<u>GCCCATGGTCCAATGCGGCCGCATG</u>	cloning into ImpactVector 1.1-tag, 1.3-tag, 1.5-tag; semiquantitative RT-PCR
PEP4	PEPRev	Rev	CGGGATCCGATATTGGAGATCT	cloning into ImpactVector 1.1-tag, 1.3-tag, 1.5-tag
PEP4	IVFXba	Fwd	GCTCTAGAGTCCATTCCTCCTAAGTA	cloning into pROK2
PEP4	IVFBam	Rev	GCGGATCCCTTAGTGATGGTGATGGTGATG	cloning into pROK2
PEP4	PEP <sub>rna</sub> R	Rev	CAATGGAGTAGAACCATCACCA	semiquantitative RT-PCR
TUA3	TUBF	Fwd	CAAAGTGTGACCCGAGACACGG	semiquantitative RT-PCR
TUA3	TUBR	Rev	CAACGTACCAGTGGACAAATGC	semiquantitative RT-PCR

<sup>1)</sup> Fwd - Forward; Rev - Reverse

<sup>2)</sup> Restriction enzyme recognition sites are underlined