

**Table S1. Primers used for cloning, RT-PCR and RT-qPCR**

<b><u>Name</u></b>	<b><u>Sequence</u></b>	<b><u>Nt Position</u></b>	<b><u>Function(s)</u></b>
TAG	GGCCGTCATGGTGGCGAATA	N/A	PCR and qPCR
GFP209FT	GGCCGTCATGGTGGCGAATAAGTGCTTCAGCCGCTACCCC	209 - 228	Tagged-RT primer
GFP414RT	GGCCGTCATGGTGGCGAATATGTACTCCAGCTTGTGCCCC	414 - 433	Tagged-RT primer
GFP209F	AGTGCTTCAGCCGCTACCCC	209 - 228	PCR and qPCR
GFP414R	TGTACTCCAGCTTGTGCCCC	414 - 433	PCR and qPCR
R5GFPPF-IF	AAGCTTGCACCAAGTGATGGTGAGCAAGGGCGAGGA	Overlaps RNA5 and eGFP	Amplify eGFP, Cloning
R5GFPR-IF	AAATATATTGTAACCTTTACTTGTACAGCTCGTCCATGCCGTGA	Overlaps RNA5 and eGFP	Amplify eGFP, Cloning
R5F	AGTTACAATATATTTGTTCCAATGA	176 - 200	Amplify RNA5, Cloning
R5R	CACTGGTGCAAGCTTTAAAAG	1605 - 1625	Amplify RNA5, Cloning
NbactinF	AAAGACCAGCTCATCCGTGGAGAA	128 - 151	PCR and qPCR
NbactinR	TGTGGTTTCATGAATGCCAGCAGC	249 - 272	PCR and qPCR

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