

Table S3

DNA sequences of single strand oxytocin and vasopressin oligonucleotides used for the construction of standard curves

Name	Sequence (5'-3')*	length
OT exon1	CCT GCCCCAGTCTCGCTTGCT GCCTGCTTGGCCTACTGGCTCTGA CCTCCGCCTGCTACACGGCAAGAG GGGCTGCGCTAGACCTGG AATAT	90
OT intron1	GT CCCGTTCTGGCAAGGCTAAG GACCAGAGATGCTCTCCACCTT CAGAGAGCATCCGCCCCACC ACAGTCCCGATATGGATTGTGCACA	90
OT intron2	GGG TGAGCAGGAGGGGGCCTAGC AGGACCGACCGGCAGGGAGCCG TCGGGTTTGCTGCTCAG GCCACTGACCCATTTCTCTTGC AGATGG	90
VP exon1	GAT GCTCAACACTACGCTCTCTGCTTGCTT CCTGAGCCTGCTGGC CCTCACGAGGCAAGAGGGCC ACATCCGACATGGAGCTGAGACAGT	90
VP intron1	GG CCATCTGAATGTCGGAGAGGTAAG TCTCTGAGAGACTGCTGC ACACTGATAACCTAGCCG GTTAGATTTCCACTCTCGCCCTTTACG	90
VP intron2	TGG AGGGTGAGTAGTATGAAGGGGGT CGAGAGTTGGAACGCTATA GGTGCGCCCACCCAGGACGCCT GACCTCACACAGCCCTTCCTTC	90

*Primer sequences for the real-time PCR are shown in Bold-type (see Table S2)

