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| Genes | Primers (5’-3’) |
| *slc6a15* | F: AAACTGCTCCGGGTATGTTGR: GGAGAGGACACGCTTACTGC |
| *slc43a3* | F: GGATTGAACTGCGGAAAGGR: AGACGGTTGAGCATTGGG |
| *slc39a4* | F: AACGCCTTCAATCCATGAACR: GCCGACCGTTTCCTACATAA |
| *anxa2* | F: AAACCCGACGACTCAACTGTR: GCCAATGTCTGCAAAATCTACT |
| *aqp3* | F: GATCAGATAATTGGCACAGCGR: TGGCAGGATTGACAGCATAG |
| *gpr110* | F: TCATGCTGCCTCCAGTAGAAR: CTGCTTCCTCGTCATCAACA |
| *tmprss13* | F: CAAGTCACACGGTCAAGCATR: CAGCAGACCAAGCACCAGTA |
| *slc5a8(smct)* | F: CAGCGATACATCTCCTGCAAR: AGAACATGGTGAGGCCAGAA |
| *bhmt5* | F: AAATCTCTGGGGCACAAATCR: GCCTTCACTTCCGTCTCACT |
| *IL8* | F: TGTAGCACTCCTGGTTTTCGR: TCCAATGGGTTTTTTCTCCT |
| *slc2a9* | F: GGAATCCAAACATACGAGACCR: AATGAAACCGCATGACTACAA |
| *nkcc2* | F: ATCCTACGCCAAGTCTCCAGR: GCAGCCCACCAGTTGATAA |
| *18S* | F: GGGTCCGAAGCGTTTACTR: TCACCTCTAGCGGCACAA |