Table S1. Internal primers designed to amplify H3, H6, H8, H9, and H13 subtypes.

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| Primer Name\* | Primer Sequence (5’-3’) |
| H3+720 | TTGGGTCAGAGGCCAATCAGG |
| H3+851 | GCTCRATAATGAGATCAGATGCAC |
| H3-1070 | AAYCCTGCTATTGCACCGAACAG |
| H3-1159 | TAAGGTCTGCSGCTTGTCCTG |
| H6+668 | TGAATTTYGCCAAGAGTCCGG |
| H6+894 | GACTATTGCAGGAGTCCTAAGG |
| H6-1090 | CTATCATTCCAGTCCAYCCTCC |
| H6-1244 | AATTCRTGGTCGACAGCTTC |
| H8-1073 | CAGCAATGGCTCCGAATAGC |
| H8-1165 | CTGGTCAGCTGCCATTCCTG |
| H8+872 | GAGGACATACCCATCGGAAACTG |
| H8+728 | AGAGGACARCAAGGAAGAATGG |
| H9+598 | GGCATACACCATCCACCTACTG |
| H9+841 | GGAGAAAGCCATGGAAGAATC |
| H9-1171 | GYGTTGATTCCCTYTCTGCAGCC |
| H9-1085 | CCTCCTTCTATGAATCCAGC |
| H13+740 | CCTGGGTACAATGGTCAAAGGAG |
| H13+827 | GGATTGTTGGCCCCAAGATATGG |
| H13-1117 | CCTGGCCAACCACCT TCTATG |
| H13-1347 | GACCACACATCAGTCACAGC |