Vasco and Ambrose—International Journal of Molecular Sciences– Table S2

Table S2. Forward and reverse primers designed for in-situ hybridizations.

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| **Description** | **Primer F** | **Primer R** | **Probe size bp** |
| *Elaphoglossum lloense* Histone H4 | ATGTCAGGCCGGGGTAAGGGAGGC | GGTACTGCCTTGACGCTTGAG | 290 |
| *Elaphoglossum peltatum*  f. *peltatum* Histone H4 | ATGTCTGGCAGAGGTAAGGGAGG | GAGAGTCCGGCCTTGACGCTTCAG | 290 |
| *Elaphoglossum peltatum* f. *standleyi* Histone H4 | TCAGGACGGGGTAAGGGAGGAAG | AAGGGTCCTGCCTTGACGCTTCAG | 290 |
| *Elaphoglossum peltatum*  f. *peltatum* C1Knox Copy 1 | GCAATGTGCTACAGAGGTATCACG | CCTGTTTGAGTTTGAATATGTAGCC | 336 |
| *Elaphoglossum peltatum* f. *standleyi* C1Knox Copy 1 | GCAATGTGTTACAGAGGTATCATG | CCTGTTTGAGTTTGAATATGTAGCC | 336 |
| *Elaphoglossum lloense* C1Knox Copy 2 | GACCTATTGCCATGCTCTTCA | CATGAATTCATGTTTGAGGGTAC | 340 |
| *Elaphoglossum peltatum*  f. *peltatum* C1Knox Copy 2 | GACCTATTGCCATGCTCTTCA | CATGAATTCATGTTTGAGGGTAC | 340 |
| *Elaphoglossum peltatum* f. *standleyi* C1Knox Copy 2 | GACCTATTGCCATGCTCTTCA | CATGAATTCATGTTTGAGGGTAC | 340 |