

Table S1. The primers used in this research.

Name	Primer sequence (5'-3')
AT-I-LP	GTTACCATGTTTCGGTTATG
AT-I-BP	ATATTGACCATCATACTCATTGC
AT-I-RP	GTCTCCGTATCCGTATCTGATGT
3302Y-CHLI-F	CGTCCATGGCCAGTGTTCCTCGGAA
3302Y-CHLI-R	CCAACTAGTGGTAAATACCTCGTAAAATTTCTC
1300-CHLI-F	CGGTACCCGGGGATCATGGCCAGTGTTCCTCGGA
1300-CHLI-R	CGACTCTAGAGGATCCGGTAAATACCTCGTAAAATTTCTCA
AD-CHLI-F	CATCGATACGGGATCGTTGCCACTGAAATCAGTCCTGC
AD-CHLI-R	CGAGCTCGATGGATCGGTAAATACCTCGTAAAATTTCTC
BD-CHLI-F	GAATTCCCGGGGATCGTTGCCACTGAAATCAGTCCTGC
BD-CHLI-R	GCAGGTTCGACGGATCGGTAAATACCTCGTAAAATTTCTC
AD-CHLD-F	CATCGATACGGGATCACTGCAACTCTCGAATCCAGC
AD-CHLD-R	CGAGCTCGATGGATCAGAGTTCTTCAAAGCTGACAAAG
BD-CHLD-F	GAATTCCCGGGGATCACTGCAACTCTCGAATCCAGC
BD-CHLD-R	GCAGGTTCGACGGATCAGAGTTCTTCAAAGCTGACAAAG
AD-CHLH-F	CATCGATACGGGATCGCTGCAATTGGCAATGGAC
BiFCNC-CHLI-F	CGCCACTAGTGGATCCATGGCCAGTGTTCCTCGG
BiFCNC-CHLI-R	TACTATCGATGGATCCGGTAAATACCTCGTAAAATTTCTC
BiFCNC-CHLD-F	CGCCACTAGTGGATCCATGGCACTCTCCCCAC
BiFCNC-CHLD-R	TACTATCGATGGATCCAGAGTTCTTCAAAGCTGACAAAG
BiFCNC-CHLH-F	CGCCACTAGTGGATCCATGGCTTCTTTGGTTTCTTCAC
BiFCNC-CHLH-R	TACTATCGATGGATCCACGATCAATCCCTTCAATCTTGTC
<i><u>RT-CHLI-F</u></i>	<i><u>CAAATGCCTTGACACCCTCC</u></i>
<i><u>RT-CHLI-R</u></i>	<i><u>GAAGTCCAAGAAAGAGTTGTGAGAG</u></i>
<i><u>CsACTIN-F</u></i>	<i><u>GCCATCTTGATTGGAATGG</u></i>
<i><u>CsACTIN-R</u></i>	<i><u>GGTGCCACAACCTTGATCTT</u></i>
F= Forward; R=Reverse	