

```

      10      20      30      40      50      60      70      80      90      100
CFTR  AGAGAA TGGGACAGGGAGG TGGTGCAGCCAAGAACAGGCCAGGCTGATGAAAGCGCTAGCCCGGTGCTTTTGGCCCTTTGCCTTCTTTGGGTCC
      110      120      130      140      150      160      170      180      190      200
CFTR  TTCTCTACCTTGGGGAGGCTTCGAAGACAGTGC AACCTCAGCTTTCGGGTCCGATAATTGCTTCTTTGACCCATTTTCATGCTCCAGAGAGAAGTCAGGG
      210      220      230      240      250      260      270      280
CFTR  GTATTACCTTGCCCTGGGACTTGGCCCTCCTCTTCACTGCCCGTTTCATCCTGTGTCAGCCTGCCCTGTTGGCTTGCAATCACCTTG

```

FIGURE S1 | The cystic fibrosis transmembrane regulator (*cftr*) fragment sequenced of *Atherinella brasiliensis* with 286pb.



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