```
                                                                    Stop
        D   R   N   L   R   I   F   G   L   P   G   D   E   K   A   N   V   D   D   D   S   A   Q   D   S   -       525
MAC3B*  GACCGTAACCTACGGATATTTGGTCTTCCTGGTGATGAAAAAGCCAACGTCGATGATGACTCTGCGCAAGACTCGTGA-
TAIR    GACCGTAAC-TACGGATATTTGGTCTTCCTGGTGATGAAAAAGCCAACGTCGATGATGACTCTGCGCAAGACTCGTGAA
        D   R   N   Y   G   Y   L   V   F   L   V   M   K   K   P   T   S   M   M   T   L   R   K   T   R   E       526


        -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
MAC3B*  --------------------------------------------------------------------------------
TAIR    CAATCCGTAAAAAACTCAGACAGAACATTCCAAATGTCCATCTCCAGTGTTATCTCGCTCAAATTTCTCAAGTTCTGTTGT
        Q   S   V   K   N   S   D   R   T   F   Q   M   S   I   S   S   V   I   S   L   K   F   L   K   F   C   C   553


        -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
MAC3B*  ---------------------------------------
TAIR    ATCTTACAGTATTTGCAGCAATGGGGGAGAATTTCATAG
        I   L   Q   Y   L   Q   Q   W   G   R   I   S   -   565
```

Figure S5. MAC3B cDNA sequence analysis.

A comparison of *MAC3B* cDNA sequences from this study (marked with an asterisk) and from
TAIR8. The error in the annotated sequence is shaded grey, as is the corrected stop codon.