



ATGTCCTACCTTCTACCTTCGCTCCTTCTCTCATTTCCTCCCTCCCAATTCACATTTCAAGCCCTCTGCCATTGCAGAGCTTCAATTT  
TCTTATCCATCGACTATGGATGCTGCAAATCCCTCTATGCATCCTCTAGGAATACTTCCCGACGATCGCTGCGCATCTGCGCTTCTTCGTC  
CGATGGCGCGTCGGCTTCAGTTCCTCTGATAGTGATAACACTCCCAGTAACCTTTGTATCATAGAAGGACCGGAGACCGTTCAGGAT  
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TATTCCTTTTCTTCCCCACGTGACACCTAAGACGTTGAAGCAGCAATATTAACCAGCTTGTCAGTTATATGGGGAATAATTGTATTGG  
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ATGTTGAGCAACAAGAGAAAAAAGGTGTAATATTGTCATGGAACCTGGGTATCTGGCTTGTGCTCGATGTTCTCCAGTGGCGTAT  
GCTTAAATGTTGACCCCATCTCACTATCTGCTTCTTCTAGCCGCCCTTACGAGTGCCCAAACTCAAAGATGTCTCAATTGTTCCGGT  
GCAGGAAAGGTAATGTGCCCAACATGTCTTTGCACGGGATGTTGATGGCAAGTGAGCATGACCCAAGATTCGACCCATTTGACTAA

1

2 **Figure S7:** *CmOr*-like (MELO3C024554) digital expression (A) and coding sequence (B).

3 Results are mean +/- SE of three biological replicates.

4