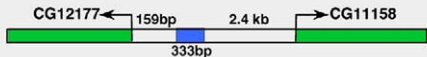
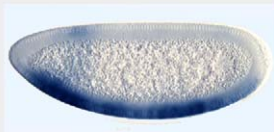


**A**

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0 GCATGGGTATGGGCATGGGTATTACCGAGCACCATATCACGGAAATTCATAACGCTCGT
60 TCTCCGACTCAACTCAACTAACTCAACTAACTAACTAACTGAGCAGCTGACATGTG
120 CGGTGGGCGATAGCGATACTCGGTGGTATGTCACCATGTGTGCAATTCAATTCATATCTG
180 TGCTGTATTTCACGTTTCGCGCCACGAGCAGAGAACGGGACAAACGGGATAAGATGTGTGGGAAT
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300 GCGGTGCGAGTTTCCCTTGATTACCGTTAAAAGG

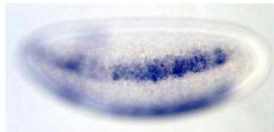
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**B**

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0 CCCATTGCACTCTGCCTTCTCAGAAGCTGCTTGAAGAGACGCGCCCTGTGCGGATGATTAG
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120 CGCGAAACATTGGGGCACTTGGCGAAGACAAAGTGC GGCTGCAACAAAAAGTCGCGAAA
180 CGAAACTCTGGGAAGCGGAAAAAGGACACCTTGCTGTGCGGCGGGAAGCGCAAGTGGCGG
240 GCGGAATTTCCCTGATTCGCGATGCCATGAGGCACCTCGCATATGTGAGCACATGTTTGG
300 GGGAAATTCCCGGGCGACGGGCCAGGAATCAACGTGCTGTCTCGCTGGGAAAAAGCCAC
360 GTCTTACCACGCCCCACTCGGTTACCTGAATTCGAGCTCGAGTGTTTGGGTGGCTGA

```

**C**

```

0 GCTTTATGGTCCATGGTCCATACCACCCAATGGTCTATATACATGGGCAGCCATCCATTT
60 GGGTATACCGTATCTTTTGGTAAGCGCCTTACGACGCGCGATGCGTCTGCGCAGCGCA
120 GTGCAGGCAGCGAGCGGAAAGGAATTCCCGCTTTCGGATTAACTGGACACAATAATA
180 ATAAAAAAGAAAAAGAAAAACGGAGTGCTATGCTGTGCCGTCGGGAATATCCCATGTCCC
240 GAAACCCCTGGCGGGATTAGAGGTGCGAGCAGGTCCCGCCTCGGCACCGGCTGGAATCT
300 ACCTGCGATTACGGGATTTCGCGACCATACAGCCATATAGCCATATAGCCATATAGA
360 CGACACGGCGTATGCGCAATGGCATTGGCAAC

```

