



Apr 24, 2019

Euplotes crassus GFP-neo artificial nanochromosomes sequence

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dx.doi.org/10.17504/protocols.io.2atgaen

Protist Research to Optimize Tools in Genetics (PROT-G)





ABSTRACT

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GFP-neo.pdf

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 $\tt CCCCAAAACCCCAAAACCCCATTTATTCAAATTTTATTTGAAGTTTTATAAAAAATATTTAAATCTAAAGATGAGAGAAATCGTACACGT$ ACTCTGACTTGCAGCTCGAAAGAATCAACGTTTACTACAACGAAGCAACTGGCGGTAGATACGTGCCAAGAGCCGTCTTGATGGATCTCGAACCA GGAACCATGGACTCCGTCAGAGCCGGACCATTCGGACAGCTCTTCAGACCAGACAACTTCGTCTTCGGTCAGACTGGTGCTGGAAACAACTGGGC ACCTTCTCAGTCTTCCCATCCCCAAAAGTCTCAGATACCGTCGTTGAGCCATACAACGCTACCCTCTCCGTCCATCAGCTCGTTGAGAACGCTGAC GAAGTCATGGTCATTGACAACGAAGCCTTGTACGACATCTGTTTCAGAACCTTGAAGTTGACCACTCCAACCTACGGAGACTTGAACCACTTGGTC TCTGCCTGTATCTCCGGAGTCACCTCATGCTTGAGATTCCCAGGACAGTTGAACTCTGACTTAAGAAAGTTGGCTGTCAACTTGATCCCATTCCCA AGACTCCACTTCTTCATGGTTGGATTCGCCCCATTGACCTCCAGAGGATCCCAACAATACAGAGCCTTGACTGTTCCAGAGCTCACCAGCAAATG TTCGACGCCAAGAACATGATGTGTGCTTCCGACCCAAGACACGGAAGATACTTGACTGCCTCCGCCATGTTCAGAGGAAGAATGTCCACTAAAGAA CCAAAGGGACTCAAGCTCGCTTCTACCTTCATCGGAAACTCGACTGCCATCCAGGAAATGTTCAAGAGAGTCGCCGAACAATTCACTGCCATGTTC AGAAGAAAGGCCTTCTTGCATTGGTATACCGGAGAAGGAATGGACGAAATGGACGTCCACCGAAGCCGAGTCCAACATGAACGATCTCGTCTCTGA ATACCAACAATACCAGGATGCCACTGCTGAAGAAGAAGGAGGAGTATGACGAAGACGAAGATGGACGGAATGGGAGGATCTGGAGGAGGAGAA TCTGGAATGTCTGGAGGAGAAGAACTTTTCGCTGGAATTGTTCCAGTTCTTATTGAACTTGATGGAGATGTTCATGGACATAAGTTCTCTGTTAG AGGAGAAGGAGAAGGAGATGCTGATTATGGAAAGCTTGAAATTAAGTTCATTTGTACTACTGGAAAGCTTCCAGTTCCATGGCCAACTCTTGTTA AAGAAAGAACTATTCAATTCCAAGATGATGAAAGTATAAGACTAGAGGAGAAGTTAAGTTCGAAGGAGGATACTCTTGTTAATAGAATTGAACTTA AGGGAAAGGATTTCAAGGAAGATGGAAATATTCTTGGACATAAGCTTGAATATTCTTCAATTCTCATAATGTTTATATTAGACCAGATAAGGCTA ATAATGGACTTGAAGCTAATTTCAAGACTAGACATAATATTGAAGGAGGAGGAGTTCAACTTGCTGATCATTATCAAACTAATGTTCCACTTGGAG ATGGACCAGTTCTTATTCCAATTAATCATTATCTTTCTACTCAAACTAAGATTTCTAAGGATAGAAAGTGAAGCTAGAGATCATATGGTTCTTCTTGA ATCTTTCTCTGCTTGTTGTCATACTCATGGAATGGATGAACTTTATAGATAAACTTAATTTGGTTCTCACACTTTCAAACGAATCTTATTCTTTCAG CAAGAAGTCTATAGAAAGCAATTCTTTGAGAATCTGGAGCAGCAATTCCATAAAGAACAAGGAATCTATCAGCCCATTCTCCCAAGTTCTTCAG AATATTTGGAAGACAAGCATCTCCATGAGTAACAACAAGATCTTCTCCATCTGGCATTCTAGCCTTAAGTCTAGCGAAAAGTTCAGCTGGAGCAAG TCCTTGATGTTCTTCATCAAGATCATCTTGATCAACAAGTCCAGCTTCCATTCTAGTTCTAGCTCTTCAATTCTATGCTTAGCTTAGCTTGATGATCGAAT TTGTCCTGGAACTTCTCCAAGAAGAAGCCAATCTCTTCCAGCTTCAGTAACAACATCAAGAACAGCAGCACATGGAACTCCAGTAGTAGCAAGCCA AGAAAGTCTAGCAGCTTCATCTTGAAGTTCATTAAGAGCTCCAGAAAGGATCAGTCTTAACGAAAAGAACTGGTCTTCCTTGAGCAGAAAGTCTGAA AACAGCAGCATCAGAACATCCAATAGTTTGTTGAGCCCAATCATATCCGAAAAGTCTTTCAACCCAAGCAGCTGGAGATCCAGCATGAAGTCCATC TTGTTCAATCATTTTATGTTTTAGATATAATGATCTATTAAATACCTTAAATTTTCTGGCTTTATAAAAACCTTTCAAGTAGGGGGGTCAATAA ATGGGGTTTTGGGGTTTTTGGGG

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