APR 24, 2019

OPEN ACCESS

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

Document Citation: Angela Piersanti, Rachele Cesaroni 2019. *Euplotes crassus* GFP-neo artificial nanochromosomes sequence. **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.2atgaen>

License: This is an open access document distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Created: Apr 24, 2019

Last Modified: Apr 24, 2019

DOCUMENT integer ID:
22579

Keywords: *Euplotes crassus*
GFP-neo artificial
nanochromosomes

Euplotes crassus GFP-neo artificial nanochromosomes sequence

In 1 collection

Angela Piersanti¹, Rachele Cesaroni²

¹University of Camerino; ²Universität Bern

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

Angela Piersanti
University of Camerino

ABSTRACT

Euplotes crassus GFP-neo artificial nanochromosomes

ATTACHMENTS

[GFP-neo.pdf](#)

ATTACHMENTS

[GFP-neo.pdf](#)

CCCCAAAACCCCAAAACCCCAAAACCCCATTTATTCAAATTTTATTTGAAGTTTATAAAAAATATTTAAATCTAAAGAT
GAGAGAAATCGTACACGTTCAAGGAGGACAATGCGGAAACCAGATTGGTGCTAAGTTCTGGGAAGTCATCTCTGACGA
ACATGGTGTTGACCCAACTGGTACCTACCACGGAGACTCTGACTTGCAGCTCGAAAGAATCAACGTTTACTACAACGA
AGCAACTGGCGGTAGATACGTGCCAAGAGCCGTCTTGATGGATCTCGAACCAGGAACCATGGACTCCGTCAGAGCCGG
ACCATTCGGACAGCTCTTCAGACCAGACAACCTTCGTCTTCGGTCAGACTGGTGCTGGAAACAACCTGGGCCAAGGGACA
CTACACCGAAGGAGCTGAACTCATCGACTCCGTCCTCGACGTTGTAAGAAAGGAAGCTGAAGGATGTGACTGCCTCCA
AGGATTCCAGATCACTCATTCTCTCGGAGGAGGAACCTGGATCCGGTATGGGAACCCTCTTGATCTCCAAGATCAGAGA
AGAGTACCCAGACAGAATCATGGAGACCTTCTCAGTCTTCCCATCCCCAAAAGTCTCAGATACCGTCGTTGAGCCATA
CAACGCTACCCTCTCCGTCCATCAGCTCGTTGAGAACGCTGACGAAGTCATGGTCATTGACAACGAAGCCTTGTACGA
CATCTGTTTCAGAACCTTGAAGTTGACCACTCCAACCTACGGAGACTTGAACCACTTGGTCTCTGCCTGTATCTCCGGA
GTCACCTCATGCTTGAGATTCCCAGGACAGTTGAACTCTGACTTAAGAAAGTTGGCTGTCAACTTGATCCCATTTCCCAA
GACTCCACTTCTTCATGGTTGGATTCGCCCCATTGACCTCCAGAGGATCCCAACAATACAGAGCCTTGACTGTTCCAGA
GCTCACCCAGCAAATGTTGACGCCAAGAACATGATGTGTGCTTCCGACCCAAGACACGGAAGATACTTGACTGCCTC
CGCCATGTTTCAGAGGAAGAATGTCCACTAAAGAAGTTGACGAACAAATGTTGAATGTCCAGAACAAGAACTCCTCTTA
CTTCGTAGAGTGGATTCCAAACAACATCAAGTCCTCTGTCTGCGATATCCCACCAAAGGGACTCAAGCTCGCTTCTACC
TTCATCGGAAACTCGACTGCCATCCAGGAAATGTTCAAGAGAGTCGCCGAACAATTCAGTCCCATGTTTCAGAAAGAAAG
GCCTTCTTGCAATTGGTATACCGGAGAAGGAATGGACGAAATGGAGTTCACCGAAGCCGAGTCCAACATGAACGATCTC
GTCTCTGAATACCAACAATACCAGGATGCCACTGCTGAAGAAGAAGGAGAGTATGACGAAGACGAAGATGAAATGGAC
GGAATGGGAGGATCTGGAGGAGGATCTGGAATGTCTGGAGGAGAAGAACTTTTCGCTGGAATTGTTCCAGTTCTTATTG
AACTTGATGGAGATGTTTCATGGACATAAGTTCTCTGTTAGAGGAGAAGGAGAAGGAGATGCTGATTATGGAAGCTTGA
AATTAAGTTCAATTTGACTACTGGAAAGCTTCCAGTTCCATGGCCAACTCTTGTTACTACTCTTTGTTATGGAATTCAT
GTTTCGCTAGATATCCAGAACATATGAAGATGAATGATTTCTTCAAGTCTGCTATGCCAGAAGGATATATTCAAGAAAG
AACTATTCAATTCAGATGATGGAAAGTATAAGACTAGAGGAGAAGTTAAGTTCGAAGGAGATACTCTTGTTAATAGA
ATTGAACTTAAGGGAAAGGATTTCAAGGAAGATGGAAATATTCTTGACATAAGCTTGAATATTCTTTCAATTCTCATA
ATGTTTATATTAGACCAGATAAGGCTAATAATGGACTTGAAGCTAATTTCAAGACTAGACATAATATTGAAGGAGGAGG
AGTTCAACTTGCTGATCATTATCAAATAATGTTCCACTTGAGATGGACCAGTTCTTATTCCAATTAATCATTATCTTT
CTACTCAAATAAGATTTCTAAGGATAGAAATGAAGCTAGAGATCATATGGTTCTTCTTGAATCTTTCTCTGCTTGTTG
TCATACTCATGGAATGGATGAACTTTATAGATAAACTTAATTTGGTTCTCACACTTTCAAACGAATCTTATTCTTTCACT
TTAAATAGCTGTGAAATAAAAAAACCAATATTTTGAAAGAAAGGAAATCATATATGTATGAATGTTTTGAATAATTAG
GTTTAGAAGAATTCATCAAGAAGTCTATAGAAAGCAATTTCTTGAGAATCTGGAGCAGCAATTCATAAAGAACAAGGA
ATCTATCAGCCATTCTCCTCCAAGTTCTTCAGCAATATCTCTAGTAGCAAGAGCAATATCTTGATATCTATCAGCAAC
TCCAAGTCTTCCACAATCAATGAATCCAGAGAATCTTCCATTTTCAACCATAATATTTGGAAGACAAGCATCTCCATGA
GTAACAACAAGATCTTCTCCATCTGGCATTCTAGCCTTAAGTCTAGCGAAAAGTTCAGCTGGAGCAAGTCCTTGATGTT
CTTCATCAAGATCATCTTGATCAACAAGTCCAGCTTCCATTCTAGTTCTAGCTCTTTCAATTCTATGCTTAGCTTGATG
ATCGAATGGACAAGTAGCTGGATCAAGAGTATGAAGTCTTCTCATAGCATCAGCCATAATAGAAACCTTTTCAGCTGGA
GCAAGATGAGAAGAAAGAAGATCTTGTCCTGGAACCTTCCAAGAAGAAGCCAATCTCTTCCAGCTTCAGTAACAACA
TCAAGAACAGCAGCACATGGAACCTCCAGTAGTAGCAAGCCAAGAAAGTCTAGCAGCTTCATCTTGAAGTTCATTAAGA
GCTCCAGAAAGATCAGTCTTAACGAAAAGAAGTGGTCTTCCCTTGAGCAGAAAGTCTGAAAACAGCAGCATCAGAACAT
CCAATAGTTTGTGAGCCCAATCATATCCGAAAAGTCTTTCAACCCAAGCAGCTGGAGATCCAGCATGAAGTCCATCTT
GTTCAATCATTTTATTTTATGTTTTAGATATAATGATCTATTAAATACCTTAAATTTTCTGGCTTTATAAAAACTTTCAA
GTAGGGGTCAATAAATGGGGTTTTGGGGTTTTGGGGTTTTGGGG