

Análisis de Cebadores - Período: 2018, Mes: todos los meses

Mejor Set: 18)Sharma_et_al._2018._Ref.04._doi:10.1016/j.jviromet.2017.12.005 total: 0.99

Espaciamiento directo-reverso: 221 bases

Posición: 847-866 | Identidad: 100.00% | Puntaje: 20.00

Comparación con secuencia consenso:

Consenso: A C A C T A G T A G A G C C G G G A G A
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Directo: A C A C T A G T A G A G C C G G G A G A

Posición: 1088-1107 | Identidad: 99.00% | Puntaje: 19.80

Comparación con secuencia consenso:

Consenso: T G A G R C T G G C C A C A G G A T T G
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Reverso: T G A G A C T G G C C A C A G G A T T G

Secuencia Consenso Completa:

1 ATGAAGGCAATACTAGTAGTTCTGCTGTATACATTTACAACCGCAAATGCAGACACATTATGTATAGGTTATCATGCGAA
81 CAATTCAACAGACACTGTAGACACAGTACTAGAAAAGAATGTAACAGTAACACACTCTGTTAATCTTCTGGAAGACAAGC
161 ATAACGGAACGGAACAACTATGCAAAC TAAGAGGGGTAGCCCCATTGCATTTGCTAATGCTACTGAGYTGTTTCAGAAYT
241 CCTCAATAGGTGGTAAATGTAACATTGCTGGCTGGATCCTTGATGGGGAAATCCAGAGTGTGAATCACTCTCCACAGCAA
321 GATCATGGTCCTACATTGTGGAAACATCTAATT CAGACAATGGAACGTGTTACCCAGGAGATTT CATCAATTATGAGGAG
401 CTAAGAGAGCAAHTGAGCTCAGTGT CATCATTTGAAAGGTTTGAAATATTC CCAAGACAAGTT CATGGCCTAATCATGA
481 CTCGAACAAAGGTGTAACGGCAGCATGTCCAATCACGCTGGAGCCAMWCAAAACGGAACAAGTTCTKCTTGYATAAGGRR
561 ATCTARAAAAAGCTTCTACAAAAACTTGATATGGCTGGTTAAAAAAGGAAATTCATACCCAAAGCTCAACCAAACCTACA
641 TTAATGATAAAGGGGAAAGAAGTCCTCGTGCTGTGGGGCATTACCCATCCACCTACTACTGCTGACCAAATCTYCCCAAAG
721 TCTCTATCAGAATGCAGATGCATATGTTTTTGTGGGGACATCAAGATACAGCAAGAAGTTCAAGTCCCGGAAATAGCAAC
801 AAGACCCAAAGTGAGGGATCAAGAAGGGAGAATGAACTATTACTGGACACTAGTAGAGCCGGGAGACAAAATAACATTCTG
881 AAGCAACTGGAAATCTAGTGGTACCGAGATATGCATT CACAATGGAAAGAAATGCTGGATCTGGTATTATCATTT CAGAT
961 ACACCAGTCCACGATTGCAATACAAC TTGT CAGACACCCGAGGGTGCTATAAACACCAGCCTCCCATTTCAGAATGTACA
1041 TCCGATCACAATTGGGAAATGTCCAAAGTATGTAAAAAGCACAAAATTGAGRCTGGCCACAGGATTGAGGAATGTCCCGT
1121 CTATTCAATCTAGAGGCCTATTCGGGGCCATTGCCGGCTTCATTGAAGGGGGGGTGGACAGGGATGGTAGATGGATGGTAC
1201 GGTATCACCATCAAAATGAGCAGGGGT CAGGATATGCAGCCGATCTGAAGAGCACACAAAATGCCATTGATAAGATTAC
1281 TAACAAAGTAAATTCTGTTATTGAAAAGATGAATACACAGTT CACAGCAGTGGGTAAAGAGTTCAACCACCTTGAAAAAA
1361 GAATAGAGAATCTAAATAAAAAAGTTGATGATGGTTTCCTGGACATTTGGACTTACAATGCCGAACTGTTGGTTCTACTG
1441 GAAAATGAAAGAACTTTGGACTATCACGATTCAAATGTGAAGAACTTGTATGAAAAAGTAAGAAACCAGTTAAAAAACAA
1521 TGCCAAGGAAATTGGAAACGGCTGCTTTGAATTTTACCACAAATGCGATAACACATGCATGGAAAGTGTCAAGAATGGGA
1601 CTTATGACTACCCAAAATACTCAGAGGGAAGCAAAATTAACAGAGAAAAAATAGATGGAGTAAAGCTGGAATCAACAAGG
1681 ATCTACCAGATTTTGGCGATCTATTCAACTGTCGCCAGTT CATTGGTACTGGTAGTCTCCCTGGGGGCAATCAGCTTCTG
1761 GATGTGCTCTAATGGGTCTCTACARTGTAGAATATGTATTTAACATTAGGATTT CAGAATCATGA