|  |
| --- |
| >example\_ |
| CACTTCCCAGTGTTCCGGTGACAGCGAAATCCCTTCGTTCTCTGCAATCACCACAGCCAGCGGCTCACTCCACTGGCTGC |
| >example\_ |
| CGGCTAGCGAAGCCCAGAATGCTCAGCAGGCTGACGAAGATGTTGTACAGCGAAACATACAGGCTAACCGTGGCACGAAT |
| >example\_ |
| GATGTACGGTCATGTGAAGAACTAACAATACGATCCATTGAGTCACTCTCTATGACAGATGTAATTAATTAAGCAGCATA |
| >example\_ |
| AGAAAAAGGGGTTAGCATTTAGCTAACCCCTTATCTTATTTGGCGGAAGCGCAGAGATTCGAACTCTGGAACCCTTTCGG |
| >example\_ |
| GAGTCACTCTCTATGACAGATGTAATTAATTAAGCAGCATAATGATAATGCGTAAGGGCACCCAGAAGTTTTACCCATCT |
| >example\_ |
| CGGAAGCGCAGAGATTCGAACTCTGGAACCCTTTCGGGTCGCCGGTTTTCAAGACCGGTGCCTTCAACCGCTCGGCCACA |
| >example\_ |
| TGGGGGCATTTTAATAAGTGAGGAAGTGATAGGAAGTGACCAGATAATACATATATGTTCTGTACTCTCTTGCGCATTTT |
| >example\_ |
| GAGGGGGGGATTGACTCGCTTCGCTCGCCCTGCGGGCAGCCCGCTCACTGCGTTCACGGTCTGTCCAACTGGCTGTCGCC |
| >example\_ |
| CCCGTACTTTCGTACGAGCTCTTCTTTAAATATGGCGGTGAGGGGGGGATTGACTCGCTTCGCTCGCCCTGCGGGCAGCC |
| >example\_ |
| GAGGGGGGGATTGACTCGCTTCGCTCGCCCTGCGGGCAGCCCGCTCACTGCGTTCACGGTCTGTCCAACTGGCTGTCGCC |
| >example\_ |
| CCCGTACTTTCGTACGAGCTCTTCTTTAAATATGGCGGTGAGGGGGGGATTGACTCGCTTCGCTCGCCCTGCGGGCAGCC |
| >example\_ |
| GAGGGGGGGATTGACTCGCTTCGCTCGCCCTGCGGGCAGCCCGCTCACTGCGTTCACGGTCTGTCCAACTGGCTGTCGCC |
| >example\_ |
| CCCGTACTTTCGTACGAGCTCTTCTTTAAATATGGCGGTGAGGGGGGGATTGACTCGCTTCGCTCGCCCTGCGGGCAGCC |
| >example\_ |
| GAGGGGGGGATTCGAACCCCCGATACGTTGCCGTATACACACTTTCCAGGCGTGCTCCTTCAGCCACTCGGACACCTCAC |
| >example\_ |
| CGCTGGTATATGGCACGACAGTTTTTAACATGTCGCCATCGCGGAGGTGAAGGTGCCAGTCGTCTGGGCGGCGGATCTTT |
| >example\_ |
| GCCTGGCTTCACTTCAATGCCTTTCGCCAGTTTTTTCGCCATTGCTTCGCCCTGGCTGCCATCTTCGCGCAGGACGTAAG |
| >example\_ |
| CCACGGTGGCGCTTCTCAACACCTCGATGGTGTGGCGTTTATCTTCCGTCTGCACCTGGTGCTGGGGATGACGTTATTCC |
| >example\_ |
| AGTTGTCGGATGCGCTTCGCTTATCCGACCTACAGGGGAGGATATTGTAGGCCCGGTAAACGTGGTGCCATCGGGCAAAA |
| >example\_ |
| AATATTTGATTGCGGATTCGTTTGAGAATTCCGGGGCTTTTGAAAGTGATGGTGGTGGGGGAAGGATTACTCAGCGCTGC |
| >example\_ |
| GTTCAGGGACTTTTGAAAGTGATGGTGGTGGGGGAAGGATTACTCAGCGCTGCGCGCTTCGCCCTTCGGGTCGTTGCCTG |
| >example\_ |
| TGGGCGCTGGTGAACTGGGAATTCGTAGCGAAAAATCTCGCTGCATAATAACTGATGGCAAATGCAGCATTGCCTGAAGC |
| >example\_ |
| CTGTTAGCAACGCAAACTGTTTCAGGTTGTTTTCTGGCTGACATAAACACCAGCAATAATGCCAGTCCCGCGACAATCGC |
| >example\_ |
| ACGCAGGTGACGTTTACGTTTGGTCGCTTTTTTGGTCAGAATGTGACGCAGGTTAGCGTGCTTGTGCTTAAAACCACCTT |
| >example\_ |
| TTTCTTCTTAGGAGCGAGCACCATGATCATCTGGCGGCCTTCGATCTTCGTTGGGAAGGATTCGACCACTGCCAGTTCTT |
| >example\_ |
| TGGTTCTGTCCGGGCAATGTTGCCAGATGCGTTCCAGGCCATGTTACCTGCACCGCTGGCCTCGGTAGCCTCTACCGTTA |
| >example\_ |
| ATCCTCTTCCCGCTGTTTCGCCCCATATTTCCTTATCCGCATAGTATCAGGTGCGCTCCCCCTGCCTCACGTATATACTT |
| >example\_ |
| AAAAAAACAGACTGCCGGAAATAAGCTGTAACAGTGCGAATACCCCCAGCACCATTACCAACAGCGTGACTACGCGGATA |
| >example\_ |
| TTACGCCACTTCTGACGCCGCGCTATCTAACAGCGCCATCTCTTCGCTGTTCAGCAGTTTTTCGATGTTCACCAGAATCA |
| >example\_ |
| ATAATCACCAGTTCAGCGGGTTGATAGAGTGCTCCAAGGCTTCCACCGGTCATCAAATAACCGCCGAAAACTGTACCGAG |
| >example\_ |
| GTTAAACAGCCTGTACTCTCTGTTCATCCAGCAGTTGTGGGATAATATCGGCAGGATTCTGGGAAAGTTTACGTCTTTTT |
| >example\_ |
| GTCCAGCCATTCCAACTCACTTTCGTTTAACGGTCCCGTTTTCATACGCTTTTCCTTGTGGATCTCAACTCGCCAGCACC |
| >example\_ |
| CTTTGATTTTATTCTTATCTTTCCCATGGTACCCGGAGCGGGACTTGAACCCGCACAGCGCGAACGCCGAGGGATTTTAA |
| >example\_ |
| CAAATGAAGTCTCCTGCCTGAAAGCGATGCTGACGCTGATGCTGCAGGCGATGGGACAAGCTGACGCGGGCCGCGTGATG |
| >example\_ |
| CAGAAAAGAGATCAAATTAAGCCAGTAGCGGCCGCGTAACAGGCAACCTGGGTCTTATTTGGTGCATTAATTTTTTTCTG |
| >example\_ |
| CCCCGTTCACACGATTCCTCTGTAGTTCAGTCGGTAGAACGGCGGACTGTTAATCCGTATGTCACTGGTTCGAGTCCAGT |
| >example\_ |
| CCATTTTCCCCTCGATTATAAAACTTGAGTTATTCAGTAGTCTCCCCTCTTGCAACTCACACCCAAAACTGCCTAACGAA |
| >example\_ |
| GTTTCCCGATAAAGACGCGATAGCGACATCCCGCATAAGGCATTTTTCTCTTTATCTTTGTACGGTACTTCATGGAACAG |
| >example\_ |
| TAACTGTTTTGAGACTCATAGAGATGTCTCAAAACTAAAATTTGGCTCCTCTGACTGGACTCGAACCAGTGACATACGGA |
| >example\_ |
| AACTGTTGATAGAAACGGCAAACAGTTGGGGAATTTAAAAATCGGGTTTGACAAAAGATTTTTCGCCGTTAAGATGTGCC |
| >example\_ |
| TCAATTTCCTCTTCACTGCTTTCCATCACCTGCCGCTTGATATCCTCAACTGACAGTCCTGCATTACAAAGTTCCAGAAA |
| >example\_ |
| AAGCACCGGAGACGTTGCAGAAGTTCTATCGCGAGAACGATCCGACCAACAGCATGAATCCGGGGATCGGTAAAACCAGT |
| >example\_ |
| GCTCAACGCTGCTGCCGGCACAGGCATCACTTTACCGGTTTCAATCCAGGTACGCAGGCGGCTGGCATCGGCAAAATGGG |
| >example\_ |
| ATCGCTAACTGATTAATTATAAATCAGTTAGCGAAATATCTTACTTGCAATCGGTGTGGAAAACGGTAGTATTAGCAGCC |
| >example\_ |
| ATTCGATAAACAGACCGTGACACATCACAGCCTGTTTATTTTCTGTTATCAGAACGTCCAGACCACACCCGCCTGAGTAT |
| >example\_ |
| ATGGTAGTGTGGGGTCTCCCCATGCGAGAGTAGGGAACTGCCAGGCATCAAATTAAGCAGTAAGCCGGTCATAAAACCGG |
| >example\_ |
| TGCCAGAATCGCAAAAATCCTCTGCATTTTACGCTCTTTTTCCTCAACAGTCTGAAGCCCATAATCACCTCAGTTAACGA |
| >example\_ |
| ATGAGAAAAACCGTTGACGAAGGTCGAGGCAATCCGTAATATTCGCCTCGTTCCCAACGGAACACAACGCGGAGCGGTAG |
| >example\_ |
| TCCACCATTTCTCTGTTCAATGATTTTACTCTGGCGTAGGTGCGTGATTCTCGCTTGTTGTCTCATTCATTAAAATTCAA |
| >example\_ |
| CGCTTCACGAACAAAGCCGCGGATCAGGCTAACCAGAGAGGAAAAAGCAATCACCGCGATTATGGCGTAATCAATCCAGA |
| >example\_ |
| ATCGGGCAATGCGTGTCGGATGCGGCGTAAACGCCTTATCCGACCTACGGTTCTACCCCTGCGTAGGCCTGATAAGACGC |
| >example\_ |
| AAATGGCGCTGGTTTCAGGACGCCAAGACGCGCCGCGACCAGGCTCACGCGCTCAAGGCCGAGATCGATAGTTTTACTGT |
| >example\_ |
| TGATCCGGTACCGGGGGTACCACTACGCCTTCACGCGGCGCTTCAGGATTCGGCGCTGGCAGATTCATCAACTTCGCCAG |
| >example\_ |
| TGAGTACACTACTCTCACTGATCGGGGTTTTCAGGCACACAAATAATAAGTTTATTCGCATCGCGAAGCAAACAGGGGGC |
| >example\_ |
| AGCGGGATCGAACCGCTGACCTCTTGCATGCCATGCAAGCGCTCTCCCAGCTGAGCTATAGCCCCACGATGCGTTTACGT |
| >example\_ |
| GAGAGAATTGCTGAATACGCTCCTGGAGCACGCGCCCCGGCGTATCGACAAATCATCAACGCGATAGATAATATGACAGA |
| >example\_ |
| CTAATTACTGCTGATTTTCGCGTTCAGCAATAAAATCCAGCGCTTTGTTGATACGCTCGATACTGCGGGTCTTACCAATT |
| >example\_ |
| TGCACGACCCACCAATGTAAAAAAGCGCCCTAAAGGCGCTTTTTTACTATCTGCGATACTCAAAGATTCGAACCTGCAGC |
| >example\_ |
| GCGAAATTGCCTGATGCGCTTCACTTAGCAGACTACTATTTCCGGCAATTCCTGTCTCCTCACCTACTGTGTCAATGCAG |
| >example\_ |
| GTTGAGATTCTCAGGAGAACCCCGCCGACCCGGCGGCGTGTTTGCCGTTGTTCCGTGTCAGTGGTGGCGCATTATAGGGA |
| >example\_ |
| TCTTCATTAACTTCCAGGCGAATCACTTTACCCGGAACCAATTCACCAGACAGTATTTGCTGTGCCAGCGGGTTTTCGAT |
| >example\_ |
| GGCGTTCTGGTTGCCAGTGGTAAACATGAAGATATGTACACCGCAATTAACGAATTGATCAACAAGCTGGAACGGCAGCT |
| >example\_ |
| ACGGGTACTGTACTAAAGTCACTTAAGGAAACAAACATGAAACACATACCGTTTTTCTTCGCATTCTTTTTTACCTTCCC |
| >example\_ |
| ACGGGCGAATGTCGTGGCCGATGCATGGGCTATGGGTGGACAAATTCCACGCAGCAATCTCACCACACAGGGTTTAGGAA |
| >example\_ |
| ATCTTAGTTAAGACGCTCTTTGATACGAGCAGCCTTACCAGTACGCTCACGCAGGTAGTACAGTTTAGCTTTACGAACAG |
| >example\_ |
| TAAGGGCGATACACCCGCATCGCCCTGATTGACATCGTTGATTCTTTGACCTAATTTAGTGAGTAAGGGTAAGGGAGGAT |
| >example\_ |
| CATGCTGCCCTGCCATCGTAAATCCCCATTAAATAAACACAACGCATTGATCTGACTTTGATTTATTTTCTGGAGCAGAC |
| >example\_ |
| TCGGCAAAGTGATGATAGATTGTGCAGTCTGCAGTAAATTGAAGAAATTTGATTGACGAGACGAGGCGAATCAGGTTTAA |
| >example\_ |
| CTGACAATAACCTTCACGAAAAAAATTAGCTTATAAAGTCTGGGGGAATTACTCTCGCCACGTTAACGAGAGTAATTTTA |
| >example\_ |
| TATAACGGATTGAAAATACATTGTTTATAAAAACAGCAGGCGCGCGGTAATGGCTGGATTGCGACACGGAGTTACTTTAT |
| >example\_ |
| TTACTTTGCGTGCCAGTAAGCCGCTGCACGTACCCGCTGTGGGTCATACTGTTCCGCTTCAAAGCGGCGGCTTAAATTCT |
| >example\_ |
| TTTTGGGTATAGTGTCGTGGACAGTCATTCATCTTTCTGCCCCTCCAAAAGTAAAAACCCGCCGAAGCGGGTTTTTACGT |
| >example\_ |
| AACCAGGTGAAACTGACCGATAAGCCGCTTTCTTTTGGGTATAGCGTCGTGGACAGTCATTCATCTTTCTGCCCCTCCAA |
| >example\_ |
| GTCACATATACTTTGGCATACGCCAGGTCGCGAGACATTTCGACACCGGAAACGGTGGTCATCATGCCCAGGCGAGGATC |
| >example\_ |
| ACGTTGACCTGATAAGACGCGCCAGCGTCACATCAGGCAATCCATGCCGGATGCAGCGTAAACGCCTTATCCCGCATGGA |
| >example\_ |
| TGCAATATAAAGTGCATTACGACACCACCCTGAACGGCGGCTTTGCCACCGCGATGGCGCTGAATGCCGATGCGACTGAA |
| >example\_ |
| TAAATCTTTTGGGGAATCGATATTTTTGATGACATAAGCAGGATTTAGCTCACACTTATCGACGGTGAAGTTGCATACTA |
| >example\_ |
| GTTAGTTCGAAAAGCAAAAAGGCCATCCTTTCGGATGGCCTTTCGCTTGATTTGATGTCTGGCAGTTTATGGCGGGCGTC |
| >example\_ |
| CCCTACTCTCGCATGGGGAGACCCCACACTACCATCGGCGCTACGGCGTTTCACTTCTGAGTTCGGCATGGGGTCAGGTG |
| >example\_ |
| TATGACTCACCCGGACGGTATGCAAATCAAAATTACCCGTCAGGAAATTGGTCAGATTGTCGGCTGTTCTCGTGAAACCG |
| >example\_ |
| ATGTGGCGCAGACTGATTTATCACCCCGATATCAACTATGCACTTCGACAAACGCTGGTGCTATGTTTGCCCGTGGCCGT |
| >example\_ |
| CCACCGGGTATTGTGACGGTGAATATCGATCGCAGCACCGGGCAGTTAGCTAATGGTGGCAACAGCCGCGAAGAGTATTT |
| >example\_ |
| ACAAAGTGCACTTGTTTATGCCGGATACGGCGTGAACGCGTTATCCGGCTAACAAAATCGTGAAAACTCAATAAATTGCA |
| >example\_ |
| CCGCGTAACACCTACGCTTCTCCGGAACAGTGGCAGGAAAAAGCCGAAACCCTGGCGAAACTGTTTATCGACAACTTCGA |
| >example\_ |
| TGCGCCCGCGTTACCGGCACTGGCAGCCAGGCGCGAATGGAAAGCCCGCCCCGCTCGCTGGTGCCAAGCTCCAGCATCCC |
| >example\_ |
| GCATGGCAATAACCACCGCCAAAAATTGCGCCAGTATGGGGATGCCGAAAAAAGTCATTACCAGCGAGGTCAAAATCCAT |
| >example\_ |
| GGATCGATATGCCAGATATGATCGGCGTACTCTTTGATAGTACGGTCAGAAGAGAAGTAGCCCATATTGGCAATGTTCAG |
| >example\_ |
| GGGGCGCAAATTTGGCAGGGAAATGTGTGTCGTGTAGGTCGAATAAGGCGGTCGCGCCGCATCCGACAATGGCCGGCACA |
| >example\_ |
| TAGAGGATTACTCGCCACTTCGTGGCTCGCCCTGCGGGCCGTTGCTGGCGCAACGTTCTCTCGCTTCGCTCGAGTCGAAC |
| >example\_ |
| AGATGCAAAAAAGCCTGCTCGTTGAGCAGGCTTTTCGAATTTGGTCGGTGATAGAGGATTACTCGCCACTTCGTGGCTCG |
| >example\_ |
| TAGAGGATTCGAACCTCCGACCCCTTCGTCCCGAACGAAGTGCGCTACCAGGCTGCGCCAATCACCGAATGCGGGGCGCA |
| >example\_ |
| AGCACCTGAATGCCGCCCTGCTCCTCAACCCAACTTAAAATAGCCTGATATTTCCCCGCATCGCCTTTCAGAAAGGCACC |
| >example\_ |
| CGTGAACGCCTTATCCGGCCTACAAAATCATGAAAATTCAATACATTGCAAGATTTTCGTAGGCCTGATAAGCGTAGCGC |
| >example\_ |
| GTACCCGTAAAGAAGAGCTGCTCACGACTCAGGAAGAACTGCAGAAAATGTGGATCCTGCGCAAAATCATTCACCCGATG |
| >example\_ |
| TGCCGCGCTGGCGATGTTAGGAAAATTCCTGGAATTTGCTGGCATGTTATGCAATTTGCATATCAAATGGTTAATTTTTG |
| >example\_ |
| GTGTTAGTGTCCTTACGGACGTGGGGGTTCAAGTCCCCCCCCTCGCACCACGACTTTAAAGAATTGAACTAAAAATTCAA |
| >example\_ |
| CATTTCGTCACCCTCCCTTCGCAATAAACGCCCGTAATAACTCATTGCCCCACGGTATGATTTCGCCCTTAACGTATTGA |
| >example\_ |
| CGACAGCGGCTACAAGCTCGGCCAGCGCGTACGCCACGCTAAGTTTGGTGAAGGCACCATTGTCAATATGGAAGGCAGCG |
| >example\_ |
| ATCATTCAGATTCAATAAATTGCAACGTCATGTAGGCCGGATAGGGCGTTTACGCCGCATCCGGCATCTGCGCCATCTTC |
| >example\_ |
| GAGATGGCTGAACAGATGCCGATCACCGCCAGCGAAATGCTCAGCGTTAACGGCGTTGGGATGCGCAAGCTGGAACGCTT |
| >example\_ |
| CACCGTCGCCATGGTGCACATTGTGGCGCTTATGAGCCCCGGTCCCGATTTCTTTTTTGTCTCTCAGACCGCTGTCAGTC |
| >example\_ |
| CCATTACCGCCATGTTACGGGTGCATGAAGGGCTAAATACATTACGTTTGCCGAATACGCCACAGGTAACTTTACGGATT |
| >example\_ |
| TCAGGATTTGCTGAGTTTTTCTGATTTTTCCATACACTTCGTCATCGCTTCGATCACTGCAGCACGGAAGCCTTTCTCTT |
| >example\_ |
| TAAGCTGTCACGTTTTGTGATGGCTATTAGAAATTCCTATGCAACAACTGAAAAAAAATTACAAAAAGTGCTTTCTGAAC |
| >example\_ |
| CGTAATGCCTGATGCGCTATGTTTATCAGGCCAACGGTAGAATTGTAATCTATTGAATTTACGGGCCGGATACGCCACAT |
| >example\_ |
| TAATGGATCGCCAGGTTGTCATCGATTAACAAAATACTGTTAATCAGCGAGTTGAGGATCTGCCCAGCATCGGGCTGCGT |
| >example\_ |
| GCGACTCACCTGCTCCGGCCTACCACATCATCACCGTGTAGGCCGGATAAGACGCATTTGCGTCGCATCCGGCGTGATGT |
| >example\_ |
| AATCTTCCTCGTGCGGACCTATTAAGGGAAGCGGTAGATCAATACCTGATAAATCAATCGCAAACAGCAAGAACCAGTGT |
| >example\_ |
| ACGCCTTATCCGGCCTACAAAGTCGTATAAATTCAATGTATTGCAGTTTATTGGTAGGCCTGATAAGCGCAGCGCATCAG |
| >example\_ |
| GATTATGGGCCTGGATGTGTGGGAACATGCTTACTACCTGAAATTCCAGAACCGCCGTCCGGACTACATTAAAGAGTTCT |
| >example\_ |
| AAACAATGATCCGATAAAAATAAAACAGCGTTTCAATTGATGTGGTTTTGATCACTTTTATTGATTAAATGAATGTCTAT |
| >example\_ |
| GTATTAATGATTTCGGAAAAAGGCAGATTCCTTTACCCTGAAACCGATGACAGAAGCAAAAATGCCTGATGCGCTTCGCT |
| >example\_ |
| AAGTTATAGCCAATCTTTTTTTATTCTTTAATGTTTGGTTAACCTTCTGGCACGCTTTGCTCATCACAACACAACATAAG |
| >example\_ |
| AAAACTACTACCGTCCGCGCGACGCTGAGGTGGCGAAAAAGTACGAAAATGCGTTTCCAAAGCTGAAGTTATTCACCATT |
| >example\_ |
| ACCCTTGCATCTCTTTGAGGTACAGGGAAAAAAAGATGAAAAAAGCGGGTCTTCTTTTTTTGGTGATGATAGTTATCGCC |
| >example\_ |
| CAGTCGGATATCAACCGGCTGGCACAGTTGTTGTAATTTCAGAAATTTAATAATGCCCGGTACTCATGTTTTCGGGTTTA |
| >example\_ |
| TTTTTCATCTTCCCTGATTTTTCCTCACCATCATTGGTCATTTTTCGGTTGACGCCCTTCGGCTTTTCCTTCATCTTTAC |
| >example\_ |
| GAGATGGTAATGCCGGGCGACAACATCAAAATGGTTGTTACCCTGATCCACCCGATCGCGATGGACGACGGTCTGCGTTT |
| >example\_ |
| GTACCAGAACCTGGCTCATCAGTGATTTTCTTTGTCATAATCATTGCTGAGACAGGCTCTGTTGAGGGCGTATAATCCGA |
| >example\_ |
| AAGCGCGTTCCCGGCAAACCGGCGGTAGCGGATTAGGGTTAGCGATCGTGAAACATGCTGTGAATCATCACGAAAGTCGC |
| >example\_ |
| GCGTTAGATTTTACAACGATTGGTGATTTTTTGTTCGCATGATTAGCCATGTCTTTTTCACGGAAATAGTGTTTTATACT |
| >example\_ |
| TTCAGCCTGATACAGATTAAATCAGAACGCAGAAGCGGTCTGATAAAACAGAATTTGCCTGGCGGCAGTAGCGCGGTGGT |
| >example\_ |
| ATGAAGGGAATCTCATGTCAGTTCTGTATATCCAAATTCGTCGTAATCAAATTACTGTTCGCGATCTTGAAAGCAAACGT |
| >example\_ |
| CGGTTTTCACTTCCCGCTACGTTACTTTGTCTATATTGGGATCACCGCCATTGTGCGCTTGATCATCGTCGATCATAAAT |
| >example\_ |
| AGCAGTTTGTTGTGTTTTCTTCGTTTCCGGTTCCCAGAGCGCTTCCAGCTCCTCAAGGGTTTTACCTTTGGTTTCCGGGA |
| >example\_ |
| ACGTCAGCAGCACAGCGATGTGCGTCCAAGCCGCCATCTGAATAAAGCGCACTGGAGCACCGTGTATCTCGACGGTTCGC |
| >example\_ |
| GTGCCGTGTGTGATGCTTCGCACTCCGCGACGGTTTCTGGCGTACCGGAGACGAGGATCTCGCCGCCACCACTGCCGCCT |
| >example\_ |
| AATATTGTGCGCGTCGGTCCCCGGCCTCTGCTGCCTTTAAATACTGGCTGCCAGGCTCGGAGTCGTTGGCGTGGGCAAAG |
| >example\_ |
| CGCCAGTGCCGCTTCGCGCAGGCGAGTTTTCAACTTGTTGTACTCGTCAATCACGTACTGCTCGGCGGCGCGCTGATCGG |
| >example\_ |
| TTCAACAGCATCACGGGGCCGCACGACATTTCACGTCAGTTAGTGCTATAGCTCAGGAACAAATTTTCCCGAATTGGGAT |
| >example\_ |
| GGACTCGGAATCGAACCAAGGACACGGGGATTTTCAATCCCCTGCTCTACCGACTGAGCTATCCGGGCAACGGGGCGCAT |
| >example\_ |
| AGCGAGGTGCGAGCAAGCTGGCGCTTGCATGGTGGCGTGCGACAGGTATAATCCACAACGTTTTCCGCATACCTCTTCAG |
| >example\_ |
| AGTGTTTATCTATCTTTCCCGCTATATTAACTCTCTCAAGGTCAACCGATATCAACGTACATCTACCAACATATGTTGGT |
| >example\_ |
| TCTGCCGATAGCGCGCTGTTGTTGGGAACCAGTGTGCTGGTGGTGGCGCTGGCCGGCATGATGTTTGTGACCCGTAATAT |
| >example\_ |
| GCGCATCCGGCGAAATTTAAAGAGAGCGTGGAAGCGATTCTCGGTGAAACGTTGGATCTGCCAAAAGAGCTGGCAGAACG |
| >example\_ |
| AATGACAGGGAAAAAGGAGAAATTCTCAATAAATGCGGTAACTTAGAGATTAGGATTGCGGAGAATAACAACCGCCGTTC |
| >example\_ |
| GGAGCGTGCTGGCGTGTTGAAACGTCAGGCGCTGAAATATGCGTTAGGGTTGTAGCCTTACAACATTGCCGGATGCGTGC |
| >example\_ |
| ACGAGGATTCGAACCTCGGAATGCCGGAATCAGAATCCGGTGCCTTACCGCTTGGCGATACCCCAACTGGGTGCACTTAC |
| >example\_ |
| AGGGGGGTATAGATAGACGTCATTTTCATAGGGTTATAAATGCGACTACCATGAAGTTTTTAATTGAAAGTATTGGGTTG |
| >example\_ |
| GCAATCAACCATTAACGCTTGATATCGCTTTTAAAGTCGCGTTTTTCATATCCTGTATACAGCTGACGCGGACGGGCAAT |
| >example\_ |
| TTGCCGGTGGGAAAGGGACTGCGGATGAGAAATTCGCTGCTCTGGAAGCCGCAGGCGTGAAAACCGTTCGCAGCCTGGCG |
| >example\_ |
| CGCTGCGCTATCAGGGTAAATTTATAGTCATCGGTATTAAAAGCGTTGCGGCTATATTCAAACACCCGACCATCAACTAA |
| >example\_ |
| CGTTGCGTTAGCAACGGCCCGAAGGGCGAGACGAAGTCGAGTCATCCTGCACGACCCACCATCCTGAATGATTAAGGCAG |
| >example\_ |
| TCAAAGATTCGAACCTGCAGCAGGTTTGAGTTGAGCGCAGCGAAACAACGGAGCCGCTCGCGGCGACGGCCCGAAGGGCG |
| >example\_ |
| TGCACGACCCACCAATGTAAAAAAGCGCCCTAAAGGCGCTTTTTTGCTATCTGCGATACTCAAAGATTCGAACCTGCAGC |
| >example\_ |
| CTCAATTTCACTTTGTAAACCTGATGACATCGTCAGAGCTTACTGTGCAAGCAACTCTATGTCGGTGGAATTAGGCGTAA |
| >example\_ |
| AGGTAAGGATAAAAAAGGGTGCTGCAGGAGAATGGGATGGTTTTGCTTTATTAACAACGGGCTAAACGTGTAGTATTTGA |
| >example\_ |
| TATGGCGGTGAGGGGGGGATTCGAACCCCCGATACGTTGCCGTATACACACTTTCCAGGCGTGCTCCTTCAGCCACTCGG |
| >example\_ |
| GATCAATATGCCGCTCACAAAGCCCAGCAGACGAGAAATATTCAGCCAACGTTGGGAGATGACGCTTTGCTGTTTTAACC |
| >example\_ |
| CTGATTTGTAAAATTATTTTGCGTCAGCTAAACCATCGAGGTAGCGTTCCGCATCAAGTGCTGCCATGCAGCCTGTACCG |
| >example\_ |
| ACCCGTCTGGTTCATACCCTGAACGGTTCTGGTCTGGCTGTTGGTCGTACGCTGGTTGCAGTAATGGAAAACTATCAGCA |
| >example\_ |
| TGATACCGAACAATAATTACTCCTCACTTACACGTAATACTACTTTCGAGTGAAAATCTACCTATCTCTTTGATTTTCAA |
| >example\_ |
| GAAGTTGAAGCTAAATTCACCGGCGTTGATCGTAAAAACCGCGCAATCAGCCTGTCTGTTCGTGCGAAAGACGAAGCTGA |
| >example\_ |
| AGGTTTCGTCCTGTAATCAAGCACTAAGGGCGGCTACGGCCGCCCTTAATCAATGCAGCAACAGCAGCCGCTTAATTTGC |
| >example\_ |
| AGCGTATTGAAATCCGCGGTTTCGGCAGTTTCTCTTTGCACTACCGCGCACCACGTACCGGACGTAATCCGAAGACTGGC |
| >example\_ |
| GGAAGCTGCCTCGCAGAGTTTTGAACAGTTTTCACCCTTTCGTTAAATTCTTCTGAATATGCCTCGGGGAACGCAAAATT |
| >example\_ |
| CCAGGCCCAGAATCGGGTCGGCAGGAGCGGCGGTAATGTTCTCAAACATGACGAGGTTCCATTATGGTTACAGAAGGGAA |
| >example\_ |
| AGAACTGGTAAACGATACCCACAGCAACGGTGTCGTCTGAACCTACGCCCAGTTTGTTGTCAGAATCGATCTGGTTGATG |
| >example\_ |
| TTTCCATAGAGACGTGATGATATTTACAGCAATTTTAATCTATTTATATGATTTCCTTATATTTAAATTAACTAAACGGA |
| >example\_ |
| TGTTGCAATGTAATATTCCGTAACAGGATGATCGTTATGGCGGGGTTGCAAATAGATTGCTTGACTTAACAAACAGATAA |