

10 bp sequences suitable for 'barcoding' splinkerette products for 454 sequencing

AGCCTAAGCT AGCTTAGGCT DNA barcode design is described in Parameswaran et al.,
AGTTCAAGTC AGTCCAGGTC Nucleic Acids Res. 2007;35(19):e130

ACTTGAAC TG ACTGGACCTG
ACGGTAAC TG ACGTTACCGT
ATCCGAATCG ATCGGATTCG
ATGGCAATGC ATGCCATTGC
CAGGTCCAGT CAGTTCAAAGT
CATTGCCATG CATGGCAAATG
CTAAGCCTAG CTAGGCTTAG
CGAATCCGAT CGATTCCGGAT
TCAAGTTAGC TAGCCTAAGC
TACCGTTACG TACGGTAACG
TGAAC TTGAC TGACCTGGAC
TAGGCTTCAG TCAGGTCCAG
AGCCTCCAGT AGCTTCTTAG
AGCCTGGCAT AGCTTGCCAT
AGTTCGGACT AGTCCGAACT
AGTTC TTGAC AGTCCCTCAG
ACGGTCCATG ACGTTCAAATG
ACTTG TTCAG ACTGGTGGAC
ACTTGCCGAT ACTGGCCGGAT
ACGGTGGATC ACGTTGAATC
ATCCGCCTAG ATCGGCAAAGT
ATCCGTTAGC ATCGGTAAGC
ATGGCGGTAC ATGCCGTTAC
ATGGCTTACG ATGCCTAACG
CAGGTAAGTC CAGTTAGGTC
CAGGTGGCAT CAGTTGCCAT
CATTGAAGCT CATGGAGGCT
CTAAGTTCAG CTAGGTCCAG
CTAAGAACGT CTAGGACCGT
CTGGATTGAC CTGAATGGAC
CATTGTTAGC CATGGTAAGC
CTGGAGGACT CTGAAGAACT
CGAATAACTG CGATTACCTG
CGAATGGATC CGATTGAATC
CGTTAGGTAC CGTAAGTTAC
CGTTATTACG CGTAATAACG
TAGGCAAGCT TAGCCAGGCT
TACCGCCATG TACGGCAAATG
TACCGAAGTC TACGGAGGTC
TGAACGGCAT TGACCGCCAT
TGAACAATCG TGACCATTCTG
TGCCACCGAT TGCAACGGAT
TGCCAGGACT TGCAAGAACT
TCGGACCTAG TCGAACTTAG
TCAAGCCAGT TCAGGCAAAGT
TCAAGAATGC TCAGGATTGC
CTGGACCTGA CTGAACTTGA
CGTTACCGTA CGTAACGGTA
TGCCATTGCA TGCAATGGCA
TCGGATTCGA TCGAATCCGA
AGCCTGGCTA AGCTTGCCCTA
AGCCTCCTGA AGCTTCTTGA
ACTTG TTCGA ACTGGTCCGA
ATCCGCCGTA ATCGGCCGGTA
ATCCG TTCGA ATCGGTCCGA
ATGGCGGTCA ATGCCGTTCA
CAGGTGGCTA CAGTTGCCTA
CTAAGTTGCA CTAGGTGGCA
CGTTAGGTCA CGTAAGTTCA
TCGGACCGTA TCGAACGGTA
TCAAGCCTGA TCAGGCTTGA
TGCCAGGTCA TGCAAGTTCA

Roche/454 have a set of 153 Barcodes which can be obtained from them.