

**BIOO SCIENTIFIC®**

THE NGS EXPERTS™

**NEXTflex™ 18S ITS Amplicon-Seq Barcoded Primers**

NEXTflex™	Sequence (5' - 3')	Reverse Complement
Index 1	GGCCGGCTAGAT	ATCTAGCCGGCC
Index 2	AAGGAAGAGATA	TATCTCTTCCTT
Index 3	GGACGGCATCTA	TAGATGCCGTCC
Index 4	AAGGAAGGAGCG	CGCTCCTTCCTT
Index 5	GGACGGCGCTCG	CGAGCGCCGTCC
Index 6	CCGACTCTCGA	TCGAGAGTCCGG
Index 7	GGCCGGCCGAGC	GCTCGGCCGGCC
Index 8	CCGACTGAGCT	AGCTCAGTCCGG
Index 9	GGACGCGGCAGT	ACTGCCGCGTCC
Index 10	CCGAGAAGTAA	TTACTTCTCCGG
Index 11	GGCCGCGCGTCA	TGACGCGCGGCC
Index 12	CCGGAGATCATT	AATGATCTCCGG
Index 13	GGACGTACGCTT	AAGCGTACGTCC
Index 14	AAGGACTGATAA	TTATCAGTCCTT
Index 15	GGACGCGATGAC	GTCATCGCGTCC
Index 16	CCGGAGAGACGG	CCGTCTCTCCGG
Index 17	GGACGTAGCGAA	TTCGCTACGTCC
Index 18	CCGGAAGAGCGT	ACGCTCTTCCGG
Index 19	GGCCGCGTACTG	CAGTACGCGGCC
Index 20	AAGGATCAGTAC	GTAATGATCCTT
Index 21	GGCCGTATATCC	GGATATACGGCC
Index 22	CCGGAAGCTATG	CATAGCTTCCGG
Index 23	GGCCGATGCCTC	GAGGCATCGGCC
Index 24	CCGGATCCTTAT	ATAAGGATCCGG
Index 25	GGACGATCGGAG	CTCCGATCGTCC
Index 26	CCGGATCGAATA	TATTCGATCCGG
Index 27	GGACGATTAAGA	TCTTAATCGTCC
Index 28	CCGGATCAGGCG	CGCTGATCCGG
Index 29	GGACGATATTCT	AGAATATCGTCC
Index 30	CCGGATCTCCGC	GCGGAGATCCGG
Index 31	GGACCGGCCATG	CATGGCCGGTCC
Index 32	AAGGTACGTGAC	GTCACGTACCTT
Index 33	GGACCGGTTGCA	TGCAACCGGTCC
Index 34	CCGGTCAACAGG	CCTGTTGACCGG
Index 35	GGACCTTGGGCT	AGCCAAGGTCC
Index 36	CCGGTACCAAGC	GCTTGGTACCGG
Index 37	GGACCTTCCCGA	TCGGGAAGGTCC
Index 38	CCGGTACGTTTCG	CGAACGTACCGG
Index 39	GGCCCTTAAATC	GATTTAAGGGCC
Index 40	AAGGTCAGTTCT	AGAACTGACCTT

Index 41	GGACCAAGGCGG	CCGCCTTGGTCC
Index 42	CCGTTGCATCA	TGATGCAACCGG
Index 43	GGCCCAACCGCC	GGCGGTTGGGCC
Index 44	CCGTTGGTAGT	ACTACCAACCGG
Index 45	GGACCAATTATT	AATAATTGGTCC
Index 46	CCGTTGACGAC	GTCGTCAACCGG
Index 47	GGCCTGAGATTT	AAATCTCAGGCC
Index 48	CCGGCCGCGCAC	GTGCGCGGCCGG
Index 49	GGACTGACTAAA	TTTAGTCAGTCC
Index 50	CCGGCCGGCGTG	CACGCCGGGCCGG
Index 51	GGACTGATCGGG	CCCGATCAGTCC
Index 52	CCGGCCGATACA	TGTATCGGCCGG
Index 53	GGACTCTGAAAG	CTTTCAGAGTCC
Index 54	CCGGCGCCGGTA	TACCGCGGCCGG
Index 55	GGACTCTCTTTC	GAAAGAGAGTCC
Index 56	AAGGCTAGCCAG	CTGGCTAGCCTT
Index 57	GGCCTCTTCCCT	AGGGAAGAGGCC
Index 58	AAGGCTACGGTC	GACCGTAGCCTT
Index 59	GGACTCTAGGGA	TCCCTAGAGTCC
Index 60	AAGGCTATAACT	AGTTATAGCCTT
Index 61	GGACTTCGAGGC	GCCTCGAAGTCC
Index 62	AAGGCCGCGACG	CGTCGCGGCCTT
Index 63	GGCCTTCTCCG	CGGAGGAAGGCC
Index 64	AAGGCCGGCTGC	GCAGCCGGCCTT
Index 65	GGACTTCTCTTA	TAAGAGAAGTCC
Index 66	AAGGCCGATCAT	ATGATCGGCCTT
Index 67	GGACTTCAGAAT	ATTCTGAAGTCC
Index 68	AAGGCCGTAGTA	TACTACGGCCTT
Index 69	GGACTAGGACCA	TGGTCCTAGTCC
Index 70	CCGGCTAATGTT	AACATTAGCCGG
Index 71	GGACTAGCTGGT	ACCAGCTAGTCC
Index 72	CCGGCTATACAA	TTGTATAGCCGG
Index 73	GGACTAGTCAAC	GTTGACTAGTCC
Index 74	CCGGCTACGTGG	CCACGTAGCCGG
Index 75	GGACTAGAGTTG	CAACTCTAGTCC
Index 76	AAGGCGCGCACA	TGTGCGCGCCTT
Index 77	GGCCACAGTACC	GGTACTGTGGCC
Index 78	AAGGGTTAATTT	AAATTAACCCTT
Index 79	GGCCACATGCAA	TTGCATGTGGCC
Index 80	AAGGGTCCGGG	CCCGGAACCCTT
Index 81	GGACACAACGTT	AACGTTGTGTCC
Index 82	AAGGGTTGGCCC	GGCCAACCCTT
Index 83	GGACATGGTGTG	CACACCATGTCC
Index 84	CCGGGAACCAAA	TTTGGTTCCCGG
Index 85	GGACATGCACAC	GTGTGCATGTCC
Index 86	CCGGGAATTGGG	CCCAATTCCCGG
Index 87	GGACATGACACA	TGTGTCATGTCC

Index 88	CCGGGAAGGTTT	AAACCTTCCCGG
Index 89	GGACAACGTCAT	ATGACGTTGTCC
Index 90	CCGGGTAAAGGA	TCCTTAACCCGG
Index 91	GGACAACGACG	CGTCAGTTGTCC
Index 92	CCGGGTCCTTC	GAAGGAACCCGG
Index 93	GGCCAACACTGC	GCAGTGTTGGCC
Index 94	CCGGGTTGGAAG	CTTCCAACCCGG
Index 95	GGCTGGTCATAC	GTATGACCAGCC
Index 96	CCGAACCTTAGG	CCTAAGGTTCCGG
Index 97	GGATGGTACGCA	TGCGTACCATCC
Index 98	CCGAACCGGCTT	AAGCCGGTTCGG
Index 99	GGATGCAGTTAT	ATAACTGCATCC
Index 100	CCGAAGGCCCTC	GAGGGCCTTCGG
Index 101	GGCTGCACAATA	TATTGTGCAGCC
Index 102	CCGAAGGTTTCT	AGAAACCTTCGG
Index 103	GGATGCATGGCG	CGCCATGCATCC
Index 104	CCGAAGGAAAGA	TCTTTCCTTCGG
Index 105	GGATGCAACCGC	GCGGTTGCATCC
Index 106	AAGAATTGGGAT	ATCCCAATTCTT
Index 107	GGCTGTGGTCGA	TCGACCACAGCC
Index 108	AAGAACCAAGAG	CTCTTGTTCTT
Index 109	GGCTGTGCAGCT	AGCTGCACAGCC
Index 110	AAGAACCGGAGA	TCTCCGGTCTT
Index 111	GGCTGTGACTAG	CTAGTCACAGCC
Index 112	AAGAACCTTCTC	GAGAAGGTTCTT
Index 113	GGATGACCACGG	CCGTGGTCATCC
Index 114	CCGAATTGGTCA	TGACCAATTCCGG
Index 115	GGATGACTGTAA	TTACAGTCATCC
Index 116	CCGAATTAACTG	CAGTTAATTCCGG
Index 117	GGCTGACACATT	AATGTGTCAGCC
Index 118	AAGAAGGTTGAA	TTCAACCTTCTT
Index 119	GGATCGAGAAGC	GCTTCTCGATCC
Index 120	AAGATATATTAT	ATAATATATCTT
Index 121	GGATCGACTTCG	CGAAGTCGATCC
Index 122	CCGATCGGCCGA	TCGGCCGATCGG
Index 123	GGATCGATCCTA	TAGGATCGATCC
Index 124	CCGATCGATTAG	CTAATCGATCGG
Index 125	GGATCGAAGGAT	ATCCTTCGATCC
Index 126	CCGATCGTAATC	GATTACGATCGG
Index 127	GGCTCCTGATCA	TGATCAGGAGCC
Index 128	CCGATGCCGCGG	CCGCGGCATCGG
Index 129	GGATCCTCTAGT	ACTAGAGGATCC
Index 130	AAGATTATATAC	GTATATAATCTT
Index 131	GGCTCCTTCGAC	GTCGAAGGAGCC
Index 132	CCGATGCATATT	AATATGCATCGG
Index 133	GGATCCTAGCTG	CAGCTAGGATCC
Index 134	AAGATTAGCGCA	TGCGCTAATCTT

Index 135	GGCTCTCCTGAA	TTCAGGAGAGCC
Index 136	CCGATATTACGT	ACGTAATATCGG
Index 137	GGATCTCTCAGG	CCTGAGAGATCC
Index 138	AAGATCGCGTAA	TTACGCGATCTT
Index 139	GGATCTCAGTCC	GGA CTGAGATCC
Index 140	CCGATATGCATG	CATGCATATCGG
Index 141	GGATCAGGAGAG	CTCTCCTGATCC
Index 142	AAGATGCCGATC	GATCGGCATCTT
Index 143	GGCTCAGCTCTC	GAGAGCTGAGCC
Index 144	CCGATTAGCTAT	ATAGCTAATCGG
Index 145	GGATCAGTCTCT	AGAGACTGATCC
Index 146	AAGATGCATCGA	TCGATGCATCTT
Index 147	GGCTCAGAGAGA	TCTCTCTGAGCC
Index 148	CCGATTATAGCG	CGCTATAATCGG
Index 149	GGCTTGGCCTGA	TCAGGCCAAGCC
Index 150	CCGACCAGTCCG	CGGACTGGTCGG
Index 151	GGATTGGTTCAG	CTGAACCAATCC
Index 152	CCGACCACAGGC	GCCTGTGGTCGG
Index 153	GGCTTGGAAAGTC	GACTTCCAAGCC
Index 154	AAGACACTGAAG	CTTCAGTGTCTT
Index 155	GGATTCCGGTGG	CCACCGGAATCC
Index 156	CCGACGTCACCA	TGGTGACGTCGG
Index 157	GGCTTCCTTGTT	AACAAGGAAGCC
Index 158	CCGACGTACAAC	GTTGTACGTCGG
Index 159	GGATTCCAACAA	TTGTTGGAATCC
Index 160	AAGACTGTGTTT	AAACACAGTCTT
Index 161	GGATTAACCCAT	ATGGGTTAATCC
Index 162	CCGACTGGTTTC	GAAACCAGTCGG
Index 163	GGGTTAATTTGC	GCAAATTAACCC
Index 164	CCCCTGCAAAG	CTTTGCAGTGGG
Index 165	GGATAGCGCAAA	TTTGCCTATCC
Index 166	AAGAGAGAGTGG	CCACTCTCTCTT
Index 167	GGATAGCCGTTT	AAACGGCTATCC
Index 168	CCGAGCTTCAACA	TGTGAAGCTCGG
Index 169	GGATAGCTACCC	GGGTAGCTATCC
Index 170	AAGAGAGCTGTT	AACAGCTCTCTT
Index 171	GGCTAGCATGGG	CCCATGCTAGCC
Index 172	AAGAGAGGACAA	TTGTCCTCTCTT
Index 173	GGATACGGCTTC	GAAGCCGATATCC
Index 174	AAGAGTCCTCAG	CTGAGGACTCTT
Index 175	GGCTACGCGAAG	CTTCGCGTAGCC
Index 176	AAGAGTCGAGTC	GACTCGACTCTT
Index 177	GGATACGTAGGA	TCCTACGTATCC
Index 178	AAGAGTCAGACT	AGTCTGACTCTT
Index 179	CCAGCGCGCCAT	ATGGCGCGCTGG
Index 180	TTGCTAGAGGGC	GCCCTCTAGCAA
Index 181	CCC GCGCTAACG	CGTTAGCGCGGG

Index 182	TTGCTAGCTTTA	TAAAGCTAGCAA
Index 183	CCAGCGCATTGC	GCAATGCGCTGG
Index 184	TTGCTAGGAAAT	ATTTCTAGCAA
Index 185	CCAGCTAGCACC	GGTGCTAGCTGG
Index 186	TTGCTCTCTGGG	CCCAGAGAGCAA
Index 187	CCAGCATGCTGA	TCAGCATGCTGG
Index 188	TTGCTGACTCCT	AGGAGTCAGCAA
Index 189	CCAGCATCGACT	AGTCGATGCTGG
Index 190	TTGCTGATCTTC	GAAGATCAGCAA
Index 191	CCAGCATTAGTC	GACTAATGCTGG
Index 192	TTGCTGAAGAAG	CTTCTTCAGCAA
Index 193	CCAGCATATCAG	CTGATATGCTGG
Index 194	TTGCTGAGAGGA	TCCTCTCAGCAA
Index 195	CCC GTGTGTCTC	GAGACACACGGG
Index 196	TTGCCAACCTAG	CTAGGTTGGCAA
Index 197	CCAGTGTCAGAG	CTCTGACACTGG
Index 198	TTGCCAATTCGA	TCGAATTGGCAA
Index 199	CCAGTGTACTCT	AGAGTACACTGG
Index 200	TTGCCAAGGATC	GATCCTTGGCAA
Index 201	CCC GTCAGTGAA	TTCACTGACGGG
Index 202	TTGCCTTAACGG	CCGTTAAGGCAA
Index 203	CCAGTCACACTT	AAGTGTGACTGG
Index 204	TTGCCTTGGTAA	TTACCAAGGCAA
Index 205	CCC G TACTGGAT	ATCCAGTACGGG
Index 206	TTGCCGGAATA	TATTTCCGGCAA
Index 207	CCGGTACACCTA	TAGGTGTACCGG
Index 208	TTACCGGTTTAT	ATAAACCGGTAA
Index 209	CCGGACTTCTAG	CTAGAAGTCCGG
Index 210	TTACGTAATCTC	GAGATTACGTAA
Index 211	CCGGACTAGATC	GATCTAGTCCGG
Index 212	TTCCGTAGCTCT	AGAGCTACGGAA
Index 213	CCACATGGTCAA	TTGACCATGTGG
Index 214	TTGGGCCAAGGG	CCCTTGGCCCAA
Index 215	CCACAGTCATGC	GCATGACTGTGG
Index 216	TTGGGAATTAAT	ATTAATTCCCAA
Index 217	CCACAGTGTACG	CGTACACTGTGG
Index 218	TTGGGAACCGGC	GCCGGTCCCAA
Index 219	CCACTAGAGAAA	TTTCTCTAGTGG
Index 220	TTGGCGCGCTGG	CCAGCGCGCCAA
Index 221	CCACTAGTCTTT	AAAGACTAGTGG
Index 222	TTGGCGCATCAA	TTGATGCGCCAA
Index 223	CCACTTCAGTTC	GAAGTGAAGTGG
Index 224	TTGGCCGGCACT	AGTGCCGGCCAA
Index 225	CCACTTCTCAAG	CTTGAGAAGTGG
Index 226	TTGGCCGCGTGA	TCACGCGGCCAA
Index 227	CCACTTCTGGA	TCCAGGAAGTGG
Index 228	TTGGCCGTACAG	CTGTACGGCCAA

Index 229	CCACTTCGACCT	AGGTCGAAGTGG
Index 230	TTGGCCGATGTC	GACATCGGCCAA
Index 231	CCACTCTAGCCG	CGGCTAGAGTGG
Index 232	TTGGCTAGCGTA	TACGCTAGCCAA
Index 233	CCACTCTTCGGC	GCCGAAGAGTGG
Index 234	TTGGCTAATACG	CGTATTAGCCAA
Index 235	CCACTCTCTAAT	ATTAGAGAGTGG
Index 236	TTGGCTATATGC	GCATATAGCCAA
Index 237	CCACTCTGATTA	TAATCAGAGTGG
Index 238	TTGGCTACGCAT	ATGCGTAGCCAA
Index 239	CCACTGAAGGGT	ACCCTTCAGTGG
Index 240	TTGGCATGCCAC	GTGGCATGCCAA
Index 241	CCACTGATCCCA	TGGGATCAGTGG
Index 242	TTGGCATCGGTG	CACCGATGCCAA
Index 243	CCACTGACTTTG	CAAAGTCAGTGG
Index 244	TTGGCATTAAACA	TGTTAATGCCAA
Index 245	CCACTGAGAAAC	GTTTCTCAGTGG
Index 246	TTGGCATATTGT	ACAATATGCCAA
Index 247	CCACCAATTTAC	GTAAATTGGTGG
Index 248	TTGGTGTCAAGT	ACTTGACACCAA
Index 249	CCACCAACCCGT	ACGGGTTGGTGG
Index 250	TTGGTGTGTTCA	TGAACACACCAA
Index 251	CCACCAAGGGCA	TGCCCTTGGTGG
Index 252	TTGGTGTACCTG	CAGGTACACCAA
Index 253	CCACCTTAATAT	ATATTAAGGTGG
Index 254	TTGGTCAGTAGC	GCTACTGACCAA
Index 255	CCACCTTCCGCG	CGCGGAAGGTGG
Index 256	TTGGTCATGCTA	TAGCATGACCAA
Index 257	CCACCTTGGCGC	GCGCCAAGGTGG
Index 258	TTGGTCACATCG	CGATGTGACCAA
Index 259	CCACCGGAAGCC	GGCTTCCGGTGG
Index 260	TTGGTACTGAGG	CCTCAGTACCAA
Index 261	CCACCGGCCTAA	TTAGGCCGGTGG
Index 262	TTGGTACGTCTT	AAGACGTACCAA
Index 263	CCACGATATAGC	GCTATATCGTGG
Index 264	TTGGAGAGATAT	ATATCTCTCCAA
Index 265	CCACGATTATCG	CGATAATCGTGG
Index 266	TTGGAGACTATA	TATAGTCTCCAA
Index 267	CCACGATCGCTA	TAGCGATCGTGG
Index 268	TTGGAGATCGCG	CGCGATCTCCAA
Index 269	CCACGATGCGAT	ATCGCATCGTGG
Index 270	TTGGAGAAGCGC	GCGCTTCTCCAA
Index 271	CCGCGTAATTCA	TGAATTACGCGG
Index 272	TTAGACTGAATG	CATTCAGTCTAA
Index 273	CCGTCTCTTCC	GGAAGAGGACGG
Index 274	GGAATGCGCCGT	ACGGCGCATTCC
Index 275	CCCTCCTGAAGG	CCTTCAGGAGGG

Index 276	GGGATGCATTAC	GTAATGCATCCC
Index 277	CCGTCGAAGCTC	GAGCTTCGACGG
Index 278	TTAATATTATAG	CTATAATATTAA
Index 279	CCGTCGATCGAG	CTCGATCGACGG
Index 280	GGCATCGATATA	TATATCGATGCC
Index 281	CCATCGACTAGA	TCTAGTCGATGG
Index 282	GGGATCGGCGCG	CGCGCCGATCCC
Index 283	CCGTCGAGATCT	AGATCTCGACGG
Index 284	GGCATCGCGCGC	GCGCGCGATGCC
Index 285	CCATGACACTAC	GTAGTGTCATGG
Index 286	GGGAATTGGAGG	CCTCCAATTCCC
Index 287	CCCTGACTGATG	CATCAGTCAGGG
Index 288	TTGAAGGAAGAC	GTCTTCCTTCAA
Index 289	CCGTGACGTCGT	ACGACGTCACGG
Index 290	GGCAATTAAGAA	TTCTTAATTGCC
Index 291	CCATGTGACATA	TATGTCACATGG
Index 292	TTGAACCTTGAT	ATCAAGGTTCAA
Index 293	CCATGTGTGTAT	ATACACACATGG
Index 294	TTGAACCAACTA	TAGTTGGTTCAA
Index 295	CCGTGCAACGCT	AGCGTTGCACGG
Index 296	TTCAATTGGCTC	GAGCCAATTGAA
Index 297	CCATGCATGCGA	TCGCATGCATGG
Index 298	TTGAATTCGGAG	CTCGGAATTCAA
Index 299	CCGTGCACATAG	CTATGTGCACGG
Index 300	GGAAAGGTTAGC	GCTAACCTTCC
Index 301	CCGTGCAGTATC	GATACTGCACGG
Index 302	GGAAAGGCCGAT	ATCGGCCTTCC
Index 303	CCATGGTACCGG	CCGGTACCATGG
Index 304	GGGAACCGGGAC	GTCCCGGTTCCC
Index 305	CCGTGGTCAATT	AATTGACCACGG
Index 306	GGAAACCTTTCA	TGAAAGGTTTCC
Index 307	CCGCATGACTGG	CCAGTCATGCGG
Index 308	TTCGGCCGGAAA	TTTCCGGCCGAA
Index 309	TTGGGAAGGCCG	CGGCCTCCCAA
Index 310	AAACATGACGTC	GACGTCATGTTT
Index 311	GGACATGTGTGT	ACACACATGTCC
Index 312	AAGGGCCAACCA	TGGTTGGCCCTT
Index 313	TTCCAGATTAGC	GCTAATCTGGAA
Index 314	AATGGCGCATAG	CTATGCGCCATT
Index 315	TTTCAGAAATCG	CGATTTCTGAAA
Index 316	CCCGGATTGCGC	GCGCAATCCGGG
Index 317	TTCCACTCCCTG	CAGGGAGTGGAA
Index 318	CCTGGTATGGCA	TGCCATACCAGG
Index 319	TTCCATCTTCTT	AAGAAGATGGAA
Index 320	AATGGATACTAC	GTAGTATCCATT
Index 321	TTTCATCAAGAA	TTCTTGATGAAA
Index 322	AACGGATGTCGT	ACGACATCCGTT

Index 323	TTTCAAGGGTCT	AGACCCTTGAAA
Index 324	AACGGTAACATA	TATGTTACCGTT
Index 325	TTTCAAGCCAGA	TCTGGCTTGAAA
Index 326	AACGGTAGTGCG	CGCACTACCGTT
Index 327	TTCCAAGAACTC	GAGTTCTTGAA
Index 328	AATGGTATGTAT	ATACATACCATT
Index 329	TTCTGCTGGCCT	AGGCCAGCAGAA
Index 330	AATAAGCACGTA	TACGTGCTTATT
Index 331	TTCTGCTCCGGA	TCCGGAGCAGAA
Index 332	AATAAGCTGCAT	ATGCAGCTTATT
Index 333	TTCTGCTAATTC	GAATTAGCAGAA
Index 334	AATAAGCGTACG	CGTACGCTTATT
Index 335	TTATGTCGGTTA	TAACCGACATAA
Index 336	AATAAATACACT	AGTGTATTTATT
Index 337	TTCTGTCCCAAT	ATTGGGACAGAA
Index 338	AATAAATTGTGA	TCACAATTTATT
Index 339	TTCTGTCTTGGC	GCCAAGACAGAA
Index 340	AATAAATCACAG	CTGTGATTTATT
Index 341	TTTACCAGCAAT	ATTGCGGTGAAA
Index 342	AAAGGGTCTGTC	GACAGACCCTTT
Index 343	AAATTAGATATC	GATATCTAATTT
Index 344	TTTACTATCGAT	ATCGATAGTAAA
Index 345	AATTAGTCCTCA	TGAGGACTAATT
Index 346	TTAAGCCTGATT	AATCAGGCTTAA
Index 347	AAATAGTTTCTG	CAGAAACTATTT
Index 348	GGTAGAACAGCA	TGCTGTTCTACC
Index 349	AAATAGTAAGAC	GTCTTACTATTT
Index 350	GGTAGAATGATG	CATCATTCTACC
Index 351	AAATACAGGTCG	CGACCTGTATTT
Index 352	GGGAGTTCACGC	GCGTGAACCTCC
Index 353	AAATACACCAGC	GCTGGTGTATTT
Index 354	TTTAGGGTGTAG	CTACACCCTAAA
Index 355	AAATACATTGAT	ATCAATGTATTT
Index 356	GGTAGTTACATA	TATGTAACCTACC
Index 357	AAATACAAACTA	TAGTTTGTATTT
Index 358	GGGAGTTTGTAT	ATACAAACTCCC
Index 359	AATTATGGGCTC	GAGCCCATAATT
Index 360	TTAAGAAACGCG	CGCGTTTCTTAA
Index 361	GGACGTAATAGG	CCTATTACGTCC
Index 362	AAGGACTTCGCC	GGCGAAGTCCTT
Index 363	GGACCGGAACGT	ACGTTCCGGTCC
Index 364	CCGGTCATGTCC	GGACATGACCGG
Index 365	GGCCTGAAGCCC	GGGCTTCAGGCC
Index 366	CCGGCCGTATGT	ACATACGGCCGG
Index 367	GGATGGTGTATG	CATACACCATCC
Index 368	CCGAACCAATCC	GGATTGGTTCGG
Index 369	GGCTGACGTGCC	GGCACGTCAGCC



Index 370	CCGAATTCCAGT	ACTGGAATTCGG
Index 371	GGCTCTCGACTT	AAGTCGAGAGCC
Index 372	AAGATCGATGCC	GGCATCGATCTT
Index 373	CCAGAGACTGCC	GGCAGTCTCTGG
Index 374	TTGCGATGCAGG	CCTGCATCGCAA
Index 375	CCACTAGCTCCC	GGGAGCTAGTGG
Index 376	TTGGCGCTAGTT	AACTAGCGCCAA
Index 377	CCACTAGGAGGG	CCCTCCTAGTGG
Index 378	TTGGCGCCGACC	GGTCGGCGCCAA
Index 379	CCACCGGTTCGG	CCGAACCGGTGG
Index 380	TTGGTACACTCC	GGAGTGTACCAA
Index 381	CCGTGGTTGGCC	GGCCAACCACGG
Index 382	GGCAACCAAAGT	ACTTTGGTTGCC
Index 383	CCGCATGCAGTT	AACTGCATGCGG
Index 384	TTAGGCCTTCCC	GGGAAGGCCTAA