

## Formatted Alignments

<b>N1 246038 MiSeq</b>	1	ATGAATCCAAATCAAAAGATAACAACCATTTGGATCAATCTGTATGGTAATTGGGATAGTC	60
<b>N1 246038 Method A</b>	1	ATGAATCCAAATCAAAAGATAACAACCATTTGGATCAATCTGTATGGTAATTGGGATAGTC	60
<b>N1 246038 Method S</b>	1	ATGAATCCAAATCAAAAGATAACAACCATTTGGATCAATCTGTATGGTAATTGGGATAGTC	60
<b>N1 246038 Method E</b>	1	ATGAATCCAAATCAAAAGATAACAACCATTTGGATCAATCTGTATGGTAATTGGGATAGTC	60
<b>N1 246038 Method K</b>	1	ATGAATCCAAATCAAAAGATAACAACCATTTGGATCAATCTGTATGGTAATTGGGATAGTC	60
<b>N1 246038 Method N</b>	1	ATGAATCCAAATCAAAAGATAACAACCATTTGGATCAATCTGTATGGTAATTGGGATAGTC	60

<b>N1 246038 MiSeq</b>	61	AGCTTGATGCTGCAAATTTGGGAACATAATCTCAATATGGGTTAGCCATTCAATCCAAACA	120
<b>N1 246038 Method A</b>	61	AGCTTGATGCTGCAAATTTGGGAACATAATCTCAATATGGGTTAGCCATTCAATCCAAACA	120
<b>N1 246038 Method S</b>	61	AGCTTGATGCTGCAAATTTGGGAACATAATCTCAATATGGGTTAGCCATTCAATCCAAACA	120
<b>N1 246038 Method E</b>	61	AGCTTGATGCTGCAAATTTGGGAACATAATCTCAATATGGGTTAGCCATTCAATCCAAACA	120
<b>N1 246038 Method K</b>	61	AGCTTGATGCTGCAAATTTGGGAACATAATCTCAATATGGGTTAGCCATTCAATCCAAACA	120
<b>N1 246038 Method N</b>	61	AGCTTGATGCTGCAAATTTGGGAACATAATCTCAATATGGGTTAGCCATTCAATCCAAACA	120

<b>N1 246038 MiSeq</b>	121	GGGAATCAATACCAGCCTGAACCATGCAATCAAAGCATCATTACCTATGAGAACAACACC	180
<b>N1 246038 Method A</b>	121	GGGAATCAATACCAGCCTGAACCATGCAATCAAAGCATCATTACCTATGAGAACAACACC	180
<b>N1 246038 Method S</b>	121	GGGAATCAATACCAGCCTGAACCATGCAATCAAAGCATCATTACCTATGAGAACAACACC	180
<b>N1 246038 Method E</b>	121	GGGAATCAATACCAGCCTGAACCATGCAATCAAAGCATCATTACCTATGAGAACAACACC	180
<b>N1 246038 Method K</b>	121	GGGAATCAATACCAGCCTGAACCATGCAATCAAAGCATCATTACCTATGAGAACAACACC	180
<b>N1 246038 Method N</b>	121	GGGAATCAATACCAGCCTGAACCATGCAATCAAAGCATCATTACCTATGAGAACAACACC	180

<b>N1 246038 MiSeq</b>	181	TGGGTAAATCAGACGTATGTCAACATCAACAATACCAATTTTCTTACTGAGCAGGCTGTT	240
<b>N1 246038 Method A</b>	181	TGGGTAAATCAGACGTATGTCAACATCAACAATACCAATTTTCTTACTGAGCAGGCTGTT	240
<b>N1 246038 Method S</b>	181	TGGGTAAATCAGACGTATGTCAACATCAACAATACCAATTTTCTTACTGAGCAGGCTGTT	240
<b>N1 246038 Method E</b>	181	TGGGTAAATCAGACGTATGTCAACATCAACAATACCAATTTTCTTACTGAGCAGGCTGTT	240
<b>N1 246038 Method K</b>	181	TGGGTAAATCAGACGTATGTCAACATCAACAATACCAATTTTCTTACTGAGCAGGCTGTT	240
<b>N1 246038 Method N</b>	181	TGGGTAAATCAGACGTATGTCAACATCAACAATACCAATTTTCTTACTGAGCAGGCTGTT	240

<b>N1 246038 MiSeq</b>	241	ACTTCGGTAACATTAGCGGGCAATTCATCTCTTTGCCCTATTAGTGGGTGGGCAATATAC	300
<b>N1 246038 Method A</b>	241	ACTTCGGTAACATTAGCGGGCAATTCATCTCTTTGCCCTATTAGTGGGTGGGCAATATAC	300
<b>N1 246038 Method S</b>	241	ACTTCGGTAACATTAGCGGGCAATTCATCTCTTTGCCCTATTAGTGGGTGGGCAATATAC	300
<b>N1 246038 Method E</b>	241	ACTTCGGTAACATTAGCGGGCAATTCATCTCTTTGCCCTATTAGTGGGTGGGCAATATAC	300
<b>N1 246038 Method K</b>	241	ACTTCGGTAACATTAGCGGGCAATTCATCTCTTTGCCCTATTAGTGGGTGGGCAATATAC	300
<b>N1 246038 Method N</b>	241	ACTTCGGTAACATTAGCGGGCAATTCATCTCTTTGCCCTATTAGTGGGTGGGCAATATAC	300

<b>N1 246038 MiSeq</b>	301	AGTAAGGACAACGGTATAAGAATTGGGTCCAAGGGGGATGTGTTTGTATAAGAGAACCG	360
<b>N1 246038 Method A</b>	301	AGTAAGGACAACGGTATAAGAATTGGGTCCAAGGGGGATGTGTTTGTATAAGAGAACCG	360
<b>N1 246038 Method S</b>	301	AGTAAGGACAACGGTATAAGAATTGGGTCCAAGGGGGATGTGTTTGTATAAGAGAACCG	360
<b>N1 246038 Method E</b>	301	AGTAAGGACAACGGTATAAGAATTGGGTCCAAGGGGGATGTGTTTGTATAAGAGAACCG	360
<b>N1 246038 Method K</b>	301	AGTAAGGACAACGGTATAAGAATTGGGTCCAAGGGGGATGTGTTTGTATAAGAGAACCG	360
<b>N1 246038 Method N</b>	301	AGTAAGGACAACGGTATAAGAATTGGGTCCAAGGGGGATGTGTTTGTATAAGAGAACCG	360

<b>N1 246038 MiSeq</b>	361	TTCATCTCATGCTCCCACTTGGAATGCAGAACCTTTTTCTGACCCAGGGAGCTCTGCTG	420
<b>N1 246038 Method A</b>	361	TTCATCTCATGCTCCCACTTGGAATGCAGAACCTTTTTCTGACCCAGGGAGCTCTGCTG	420
<b>N1 246038 Method S</b>	361	TTCATCTCATGCTCCCACTTGGAATGCAGAACCTTTTTCTGACCCAGGGAGCTCTGCTG	420
<b>N1 246038 Method E</b>	361	TTCATCTCATGCTCCCACTTGGAATGCAGAACCTTTTTCTGACCCAGGGAGCTCTGCTG	420
<b>N1 246038 Method K</b>	361	TTCATCTCATGCTCCCACTTGGAATGCAGAACCTTTTTCTGACCCAGGGAGCTCTGCTG	420
<b>N1 246038 Method N</b>	361	TTCATCTCATGCTCCCACTTGGAATGCAGAACCTTTTTCTGACCCAGGGAGCTCTGCTG	420

<b>N1 246038 MiSeq</b>	421	AATGACAAACATTCTAATGGGACCGTTAAGGATAGAAGCCCTTATAGAACCTTTGATGAGT	480
<b>N1 246038 Method A</b>	421	AATGACAAACATTCTAATGGGACCGTTAAGGATAGAAGCCCTTATAGAACCTTTGATGAGT	480
<b>N1 246038 Method S</b>	421	AATGACAAACATTCTAATGGGACCGTTAAGGATAGAAGCCCTTATAGAACCTTTGATGAGT	480
<b>N1 246038 Method E</b>	421	AATGACAAACATTCTAATGGGACCGTTAAGGATAGAAGCCCTTATAGAACCTTTGATGAGT	480
<b>N1 246038 Method K</b>	421	AATGACAAACATTCTAATGGGACCGTTAAGGATAGAAGCCCTTATAGAACCTTTGATGAGT	480
<b>N1 246038 Method N</b>	421	AATGACAAACATTCTAATGGGACCGTTAAGGATAGAAGCCCTTATAGAACCTTTGATGAGT	480

<b>N1 246038 MiSeq</b>	481	TGTCCCGTGGGTGAGGCTCCTTCCCCGTACAATTCAAGATTTGAGTCTGTTGCTTGGTCG	540
<b>N1 246038 Method A</b>	481	TGTCCCGTGGGTGAGGCTCCTTCCCCGTACAATTCAAGATTTGAGTCTGTTGCTTGGTCG	540
<b>N1 246038 Method S</b>	481	TGTCCCGTGGGTGAGGCTCCTTCCCCGTACAATTCAAGATTTGAGTCTGTTGCTTGGTCG	540
<b>N1 246038 Method E</b>	481	TGTCCCGTGGGTGAGGCTCCTTCCCCGTACAATTCAAGATTTGAGTCTGTTGCTTGGTCG	540
<b>N1 246038 Method K</b>	481	TGTCCCGTGGGTGAGGCTCCTTCCCCGTACAATTCAAGATTTGAGTCTGTTGCTTGGTCG	540
<b>N1 246038 Method N</b>	481	TGTCCCGTGGGTGAGGCTCCTTCCCCGTACAATTCAAGATTTGAGTCTGTTGCTTGGTCG	540

<b>N1 246038 MiSeq</b>	541	GCAAGTGCTTGTTCATGATGGCATCAGTTGGTTGACAATCGGTATTTCTGGTCCAGACAAT	600
<b>N1 246038 Method A</b>	541	GCAAGTGCTTGTTCATGATGGCATCAGTTGGTTGACAATCGGTATTTCTGGTCCAGACAAT	600
<b>N1 246038 Method S</b>	541	GCAAGTGCTTGTTCATGATGGCATCAGTTGGTTGACAATCGGTATTTCTGGTCCAGACAAT	600
<b>N1 246038 Method E</b>	541	GCAAGTGCTTGTTCATGATGGCATCAGTTGGTTGACAATCGGTATTTCTGGTCCAGACAAT	600
<b>N1 246038 Method K</b>	541	GCAAGTGCTTGTTCATGATGGCATCAGTTGGTTGACAATCGGTATTTCTGGTCCAGACAAT	600
<b>N1 246038 Method N</b>	541	GCAAGTGCTTGTTCATGATGGCATCAGTTGGTTGACAATCGGTATTTCTGGTCCAGACAAT	600

<b>N1 246038 MiSeq</b>	601	GGAGCTGTGGCTGTATTGAAGTACAATGGCATAATAACGGATACTATCAAGAGTTGGAGA	660
<b>N1 246038 Method A</b>	601	GGAGCTGTGGCTGTATTGAAGTACAATGGCATAATAACGGATACTATCAAGAGTTGGAGA	660
<b>N1 246038 Method S</b>	601	GGAGCTGTGGCTGTATTGAAGTACAATGGCATAATAACGGATACTATCAAGAGTTGGAGA	660
<b>N1 246038 Method E</b>	601	GGAGCTGTGGCTGTATTGAAGTACAATGGCATAATAACGGATACTATCAAGAGTTGGAGA	660
<b>N1 246038 Method K</b>	601	GGAGCTGTGGCTGTATTGAAGTACAATGGCATAATAACGGATACTATCAAGAGTTGGAGA	660
<b>N1 246038 Method N</b>	601	GGAGCTGTGGCTGTATTGAAGTACAATGGCATAATAACGGATACTATCAAGAGTTGGAGA	660

<b>N1 246038 MiSeq</b>	661	AACAACATTTTGAGAACTCAAGAATCTGAATGTGCGTGCGTAAATGGCTCTTGCTTCACC	720
<b>N1 246038 Method A</b>	661	AACAACATTTTGAGAACTCAAGAATCTGAATGTGCGTGCGTAAATGGCTCTTGCTTCACC	720
<b>N1 246038 Method S</b>	661	AACAACATTTTGAGAACTCAAGAATCTGAATGTGCGTGCGTAAATGGCTCTTGCTTCACC	720
<b>N1 246038 Method E</b>	661	AACAACATTTTGAGAACTCAAGAATCTGAATGTGCGTGCGTAAATGGCTCTTGCTTCACC	720
<b>N1 246038 Method K</b>	661	AACAACATTTTGAGAACTCAAGAATCTGAATGTGCGTGCGTAAATGGCTCTTGCTTCACC	720
<b>N1 246038 Method N</b>	661	AACAACATTTTGAGAACTCAAGAATCTGAATGTGCGTGCGTAAATGGCTCTTGCTTCACC	720

<b>N1 246038 MiSeq</b>	721	GTAATGACTGATGGACCAAGCAATGGGCAGGCCTCATATAAAAATCTTCAAGATAGAGAAA	780
<b>N1 246038 Method A</b>	721	GTAATGACTGATGGACCAAGCAATGGGCAGGCCTCATATAAAAATCTTCAAGATAGAGAAA	780
<b>N1 246038 Method S</b>	721	GTAATGACTGATGGACCAAGCAATGGGCAGGCCTCATATAAAAATCTTCAAGATAGAGAAA	780
<b>N1 246038 Method E</b>	721	GTAATGACTGATGGACCAAGCAATGGGCAGGCCTCATATAAAAATCTTCAAGATAGAGAAA	780
<b>N1 246038 Method K</b>	721	GTAATGACTGATGGACCAAGCAATGGGCAGGCCTCATATAAAAATCTTCAAGATAGAGAAA	780
<b>N1 246038 Method N</b>	721	GTAATGACTGATGGACCAAGCAATGGGCAGGCCTCATATAAAAATCTTCAAGATAGAGAAA	780

<b>N1 246038 MiSeq</b>	781	GGGAAAGTTGTCAAATCAGTTGAATTGAATGCCCTAATTACCACTACGAGGAATGCTCC	840
<b>N1 246038 Method A</b>	781	GGGAAAGTTGTCAAATCAGTTGAATTGAATGCCCTAATTACCACTACGAGGAATGCTCC	840
<b>N1 246038 Method S</b>	781	GGGAAAGTTGTCAAATCAGTTGAATTGAATGCCCTAATTACCACTACGAGGAATGCTCC	840
<b>N1 246038 Method E</b>	781	GGGAAAGTTGTCAAATCAGTTGAATTGAATGCCCTAATTACCACTACGAGGAATGCTCC	840
<b>N1 246038 Method K</b>	781	GGGAAAGTTGTCAAATCAGTTGAATTGAATGCCCTAATTACCACTACGAGGAATGCTCC	840
<b>N1 246038 Method N</b>	781	GGGAAAGTTGTCAAATCAGTTGAATTGAATGCCCTAATTACCACTACGAGGAATGCTCC	840

<b>N1 246038 MiSeq</b>	841	TGTTATCCTGATGCGGGTGATATTATGTGTGTGTGCAGGGACAATTGGCATGGCTCAAAC	900
<b>N1 246038 Method A</b>	841	TGTTATCCTGATGCGGGTGATATTATGTGTGTGTGCAGGGACAATTGGCATGGCTCAAAC	900
<b>N1 246038 Method S</b>	841	TGTTATCCTGATGCGGGTGATATTATGTGTGTGTGCAGGGACAATTGGCATGGCTCAAAC	900
<b>N1 246038 Method E</b>	841	TGTTATCCTGATGCGGGTGATATTATGTGTGTGTGCAGGGACAATTGGCATGGCTCAAAC	900
<b>N1 246038 Method K</b>	841	TGTTATCCTGATGCGGGTGATATTATGTGTGTGTGCAGGGACAATTGGCATGGCTCAAAC	900
<b>N1 246038 Method N</b>	841	TGTTATCCTGATGCGGGTGATATTATGTGTGTGTGCAGGGACAATTGGCATGGCTCAAAC	900

<b>N1 246038 MiSeq</b>	901	CGGCCGTGGGTATCTTTTAATCAAAATCTGGAGTATCAAATAGGATATATATGCAGTGGG	960
<b>N1 246038 Method A</b>	901	CGGCCGTGGGTATCTTTTAATCAAAATCTGGAGTATCAAATAGGATATATATGCAGTGGG	960
<b>N1 246038 Method S</b>	901	CGGCCGTGGGTATCTTTTAATCAAAATCTGGAGTATCAAATAGGATATATATGCAGTGGG	960
<b>N1 246038 Method E</b>	901	CGGCCGTGGGTATCTTTTAATCAAAATCTGGAGTATCAAATAGGATATATATGCAGTGGG	960
<b>N1 246038 Method K</b>	901	CGGCCGTGGGTATCTTTTAATCAAAATCTGGAGTATCAAATAGGATATATATGCAGTGGG	960
<b>N1 246038 Method N</b>	901	CGGCCGTGGGTATCTTTTAATCAAAATCTGGAGTATCAAATAGGATATATATGCAGTGGG	960

<b>N1 246038 MiSeq</b>	961	GTTTTTCGGGGGACAATCCCCGCCCCAATGATGGAACAGGTAGTTGCAGTCCAATGTCCTCT	1020
<b>N1 246038 Method A</b>	961	GTTTTTCGGGGGACAATCCCCGCCCCAATGATGGAACAGGTAGTTGCAGTCCAATGTCCTCT	1020
<b>N1 246038 Method S</b>	961	GTTTTTCGGGGGACAATCCCCGCCCCAATGATGGAACAGGTAGTTGCAGTCCAATGTCCTCT	1020
<b>N1 246038 Method E</b>	961	GTTTTTCGGGGGACAATCCCCGCCCCAATGATGGAACAGGTAGTTGCAGTCCAATGTCCTCT	1020
<b>N1 246038 Method K</b>	961	GTTTTTCGGGGGACAATCCCCGCCCCAATGATGGAACAGGTAGTTGCAGTCCAATGTCCTCT	1020
<b>N1 246038 Method N</b>	961	GTTTTTCGGGGGACAATCCCCGCCCCAATGATGGAACAGGTAGTTGCAGTCCAATGTCCTCT	1020

<b>N1 246038 MiSeq</b>	1021	AATGGGGGCATATGGGGGTAAAAGGGTTTTTCATTTAAGTACGGTAATGGGGGTTTGGATCGGA	1080
<b>N1 246038 Method A</b>	1021	AATGGGGGCATATGGGGGTAAAAGGGTTTTTCATTTAAGTACGGTAATGGGGGTTTGGATCGGA	1080
<b>N1 246038 Method S</b>	1021	AATGGGGGCATATGGGGGTAAAAGGGTTTTTCATTTAAGTACGGTAATGGGGGTTTGGATCGGA	1080
<b>N1 246038 Method E</b>	1021	AATGGGGGCATATGGGGGTAAAAGGGTTTTTCATTTAAGTACGGTAATGGGGGTTTGGATCGGA	1080
<b>N1 246038 Method K</b>	1021	AATGGGGGCATATGGGGGTAAAAGGGTTTTTCATTTAAGTACGGTAATGGGGGTTTGGATCGGA	1080
<b>N1 246038 Method N</b>	1021	AATGGGGGCATATGGGGGTAAAAGGGTTTTTCATTTAAGTACGGTAATGGGGGTTTGGATCGGA	1080

<b>N1 246038 MiSeq</b>	1081	AGAACAAAAAGCACTAGTTCCAGAAGCGGCTTTGAGATGATTTGGGATCCGAATGGGTGG	1140
<b>N1 246038 Method A</b>	1081	AGAACAAAAAGCACTAGTTCCAGAAGCGGCTTTGAGATGATTTGGGATCCGAATGGGTGG	1140
<b>N1 246038 Method S</b>	1081	AGAACAAAAAGCACTAGTTCCAGAAGCGGCTTTGAGATGATTTGGGATCCGAATGGGTGG	1140
<b>N1 246038 Method E</b>	1081	AGAACAAAAAGCACTAGTTCCAGAAGCGGCTTTGAGATGATTTGGGATCCGAATGGGTGG	1140
<b>N1 246038 Method K</b>	1081	AGAACAAAAAGCACTAGTTCCAGAAGCGGCTTTGAGATGATTTGGGATCCGAATGGGTGG	1140
<b>N1 246038 Method N</b>	1081	AGAACAAAAAGCACTAGTTCCAGAAGCGGCTTTGAGATGATTTGGGATCCGAATGGGTGG	1140

<b>N1 246038 MiSeq</b>	1141	ACTGAGACGGACAGTAGTTTCTCAGTGAAGCAAGACATTGTAGAAATAACTGACTGGTCA	1200
<b>N1 246038 Method A</b>	1141	ACTGAGACGGACAGTAGTTTCTCAGTGAAGCAAGACATTGTAGAAATAACTGACTGGTCA	1200
<b>N1 246038 Method S</b>	1141	ACTGAGACGGACAGTAGTTTCTCAGTGAAGCAAGACATTGTAGAAATAACTGACTGGTCA	1200
<b>N1 246038 Method E</b>	1141	ACTGAGACGGACAGTAGTTTCTCAGTGAAGCAAGACATTGTAGAAATAACTGACTGGTCA	1200
<b>N1 246038 Method K</b>	1141	ACTGAGACGGACAGTAGTTTCTCAGTGAAGCAAGACATTGTAGAAATAACTGACTGGTCA	1200
<b>N1 246038 Method N</b>	1141	ACTGAGACGGACAGTAGTTTCTCAGTGAAGCAAGACATTGTAGAAATAACTGACTGGTCA	1200

<b>N1 246038 MiSeq</b>	1201	GGATATAGTGGGAGTTTTGTCCAGCATCCAGAACTGACAGGATTAGATTGCATGAGGCCT	1260
<b>N1 246038 Method A</b>	1201	GGATATAGTGGGAGTTTTGTCCAGCATCCAGAACTGACAGGATTAGATTGCATGAGGCCT	1260
<b>N1 246038 Method S</b>	1201	GGATATAGTGGGAGTTTTGTCCAGCATCCAGAACTGACAGGATTAGATTGCATGAGGCCT	1260
<b>N1 246038 Method E</b>	1201	GGATATAGTGGGAGTTTTGTCCAGCATCCAGAACTGACAGGATTAGATTGCATGAGGCCT	1260
<b>N1 246038 Method K</b>	1201	GGATATAGTGGGAGTTTTGTCCAGCATCCAGAACTGACAGGATTAGATTGCATGAGGCCT	1260
<b>N1 246038 Method N</b>	1201	GGATATAGTGGGAGTTTTGTCCAGCATCCAGAACTGACAGGATTAGATTGCATGAGGCCT	1260

<b>N1 246038 MiSeq</b>	1261	TGTTTCTGGGTGAGCTAATTAGAGGGAGGCCCAAAGAGAACACAATTTGGACTAGCGGG	1320
<b>N1 246038 Method A</b>	1261	TGTTTCTGGGTGAGCTAATTAGAGGGAGGCCCAAAGAGAACACAATTTGGACTAGCGGG	1320
<b>N1 246038 Method S</b>	1261	TGTTTCTGGGTGAGCTAATTAGAGGGAGGCCCAAAGAGAACACAATTTGGACTAGCGGG	1320
<b>N1 246038 Method E</b>	1261	TGTTTCTGGGTGAGCTAATTAGAGGGAGGCCCAAAGAGAACACAATTTGGACTAGCGGG	1320
<b>N1 246038 Method K</b>	1261	TGTTTCTGGGTGAGCTAATTAGAGGGAGGCCCAAAGAGAACACAATTTGGACTAGCGGG	1320
<b>N1 246038 Method N</b>	1261	TGTTTCTGGGTGAGCTAATTAGAGGGAGGCCCAAAGAGAACACAATTTGGACTAGCGGG	1320

<b>N1 246038 MiSeq</b>	1321	AGCAGCATATCCTTTTGTGGTGTAATAGTGACACTGTGGGTGTTGGTCTTGGCCAGACGGT	1380
<b>N1 246038 Method A</b>	1321	AGCAGCATATCCTTTTGTGGTGTAATAGTGACACTGTGGGTGTTGGTCTTGGCCAGACGGT	1380
<b>N1 246038 Method S</b>	1321	AGCAGCATATCCTTTTGTGGTGTAATAGTGACACTGTGGGTGTTGGTCTTGGCCAGACGGT	1380
<b>N1 246038 Method E</b>	1321	AGCAGCATATCCTTTTGTGGTGTAATAGTGACACTGTGGGTGTTGGTCTTGGCCAGACGGT	1380
<b>N1 246038 Method K</b>	1321	AGCAGCATATCCTTTTGTGGTGTAATAGTGACACTGTGGGTGTTGGTCTTGGCCAGACGGT	1380
<b>N1 246038 Method N</b>	1321	AGCAGCATATCCTTTTGTGGTGTAATAGTGACACTGTGGGTGTTGGTCTTGGCCAGACGGT	1380

<b>N1 246038 MiSeq</b>	1381	GCTGAGTTGCCATTACCATTTGACAAGTAG	1410
<b>N1 246038 Method A</b>	1381	GCTGAGTTGCCATTACCATTTGACAAGTAG	1410
<b>N1 246038 Method S</b>	1381	GCTGAGTTGCCATTACCATTTGACAAGTAG	1410
<b>N1 246038 Method E</b>	1381	GCTGAGTTGCCATTACCATTTGACAAGTAG	1410
<b>N1 246038 Method K</b>	1381	GCTGAGTTGCCATTACCATTTGACAAGTAG	1410
<b>N1 246038 Method N</b>	1381	GCTGAGTTGCCATTACCATTTGACAAGTAG	1410