

	1	10	20	30	40	50	60
BBa_K823005 + BBa_E0240	-----						
Forward sequencing data	TYKTMKTACCTATAAAATAGGCGTATCACGAGGCAGAATTCAGATAAAAAAATCCTTA						
Reverse sequencing data	-----						
BBa_K823005 + BBa_E0240	-----TTTACAGCTAGCTCA						
Forward sequencing data	GCTTTCSTAAAGGATGATTTCTGGAATTCGCGCCGCTTCTAGAGTTTACAGCTAGCTCA						
Reverse sequencing data	-----						
BBa_K823005 + BBa_E0240	GTCTAGGTATTATGCTAGCTACTAGAGTCACACAGGAAAGTACTAGATGCGTAAAGGAG						
Forward sequencing data	GTCTAGGTATTATGCTAGCTACTAGAGTCACACAGGAAAGTACTAGATGCGTAAAGGAG						
Reverse sequencing data	-----GGCAAGTACTAGATG-STAAAG-AG						
BBa_K823005 + BBa_E0240	AAGAACTTTTCTACTGGAGTTGTCCCAATTCCTGTTGAATTAGATGGTATGTTAATGGGC						
Forward sequencing data	AAGAACTTTTCTACTGGAGTTGTCCCAATTCCTGTTGAATTAGATGGTATGTTAATGGGC						
Reverse sequencing data	A-GA-CTTG--MCT-GAG-TGTACCA--TCT-GT--GATTAGATG-TGATGTTAATGGGC						
BBa_K823005 + BBa_E0240	ACAAATTTCTGTCTAGTGGAGAGGGTGAAGGTGATGCAACATACGGAAAACTTACCCTTA						
Forward sequencing data	ACAAATTTCTGTCTAGTGGAGAGGGTGAAGGTGATGCAACATACGGAAAACTTACCCTTA						
Reverse sequencing data	ACAA--TTTCYGTCACTG-AGA-GGTGAAG-TGATGCAACATACG--AAAC-TACC--TT						
BBa_K823005 + BBa_E0240	AATTTATTTGCACTACTGGAAAACTACCTGTTCCATGGCCAACACTTGTCACTACTTTTCG						
Forward sequencing data	AATTTATTTGCACTACTGGAAAACTACCTGTTCCATGGCCAACACTTGTCACTACTTTTCG						
Reverse sequencing data	AATTTATTTGCACTACTG-AAAACTA-CTG-TGCATGGCCAACACT-GTCACTACTTTTCG						
BBa_K823005 + BBa_E0240	GTTATGGTGTCAATGCTTTGCGAGATACCCAGATCATATGAAACAGCATGACTTTTTTCA						
Forward sequencing data	GTTATGGTGTCAATGCTTTGCGAGATACCCAGATCATATGAAACAGCATGACTTTTTTCA						
Reverse sequencing data	GT-ATGGTGTCAATGCTTTGCGAGATACCCAGATCATATGAAACAGCATGACTTTTTTCA						
BBa_K823005 + BBa_E0240	AGAGTGCCATGCCCGAAGGTTATGTACAGGAAAGAACTATATTTTTCAAAGATGACGGGA						
Forward sequencing data	AGAGTGCCATGCCCGAAGGTTATGTACAGGAAAGAACTATATTTTTCAAAGATGACGGGA						
Reverse sequencing data	AGAGTGCCATGCCCGAAGGTTATGTACAGGAAAGAACTATATTTTTCAAAGATGACGGGA						
BBa_K823005 + BBa_E0240	ACTACAAGACACGTGCTGAAGTCAAGTTTGAAGGTGATACCCCTGTTAATAGAATCGAGT						
Forward sequencing data	ACTACAAGACACGTGCTGAAGTCAAGTTTGAAGGTGATACCCCTGTTAATAGAATCGAGT						
Reverse sequencing data	ACTACAAGACACGTGCTGAAGTCAAGTTTGAAGGTGATACCCCTGTTAATAGAATCGAGT						
BBa_K823005 + BBa_E0240	TAAAAGGTATTGATTTTAAAGAAGATGGAACATTCCTGGACACAAATGGAATACAAC						
Forward sequencing data	TAAAAGGTATTGATTTTAAAGAAGATGGAACATTCCTGGACACAAATGGAATACAAC						
Reverse sequencing data	TAAAAGGTATTGATTTTAAAGAAGATGGAACATTCCTGGACACAAATGGAATACAAC						
BBa_K823005 + BBa_E0240	ATAACTCACACAATGTATACATCATGGCAGACAAACAAAAGATGGAATCAAAGTTAACT						
Forward sequencing data	ATAACTCACACAATGTATACATCATGGCAGACAAACAAAAGATGGAATCAAAGTTAACT						
Reverse sequencing data	ATAACTCACACAATGTATACATCATGGCAGACAAACAAAAGATGGAATCAAAGTTAACT						
BBa_K823005 + BBa_E0240	TCAAAATTAGACACAACATGGAAGTGAAGCGTTCAACTAGCAGACCATTATCAACAAA						
Forward sequencing data	TCAAAATTAGACACAACATGGAAGTGAAGCGTTCAACTAGCAGACCATTATCAACAAA						
Reverse sequencing data	TCAAAATTAGACACAACATGGAAGTGAAGCGTTCAACTAGCAGACCATTATCAACAAA						
BBa_K823005 + BBa_E0240	ATACTCCAATTGGCGATGGCCCTGTCTTTTACCAGACAACCATTACCTGTCCACAAAT						
Forward sequencing data	ATACTCCAATTGGCGATGGCCCTGTCTTTTACCAGACAACCATTACCTGTCCACAAAT						
Reverse sequencing data	ATACTCCAATTGGCGATGGCCCTGTCTTTTACCAGACAACCATTACCTGTCCACAAAT						
BBa_K823005 + BBa_E0240	CTGCCCTTTTCGAAAGATCCCAACGAAAAGAGAGACCACATGGTCTTCTTGAGTTGTAA						
Forward sequencing data	CTGCCCTTTTCGAAAGATCCCAACGAAAAGAGAGACCACATGGTCTTCTTGAGTTGTAA						
Reverse sequencing data	CTGCCCTTTTCGAAAGATCCCAACGAAAAGAGAGACCACATGGTCTTCTTGAGTTGTAA						
BBa_K823005 + BBa_E0240	CAGCTGCTGGGATTACACATGGCATGGATGAACTATACAAAATAATACTAGAGCCAGG						
Forward sequencing data	CAGCTGCTGGGATTACACATGGCATGGATGAACTATACAAAATAATACTAGAGCCAGG						
Reverse sequencing data	CAGCTGCTGGGATTACACATGGCATGGATGAACTATACAAAATAATACTAGAGCCAGG						
BBa_K823005 + BBa_E0240	CATCAAAATAAAACGAAAGGCTCAGTCGAAAGACTGGGCCCTTTCGTTTATCTGTTGTTG						
Forward sequencing data	CATCAAT--AAACGAA-CGCTCAGTCGAA-GACTGG--CTTCGT-TTATCTG-TGGTGG						
Reverse sequencing data	CATCAAAATAAAACGAAAGGCTCAGTCGAAAGACTGGGCCCTTTCGTTTATCTGTTGTTG						
BBa_K823005 + BBa_E0240	TCGGTGAACGCTCTCTACTAGAGTCACACTGGCTCACCTTCGGGTGGGCCTTCTGCGTT						
Forward sequencing data	TC-GTGAACGCT-TACTARAGTCCAMCTGACTY-MCTTCGGGTGGG-----						
Reverse sequencing data	TCGGTGAACGCTCTCTACTAGAGTCACACTGGCTCACCTTCGGGTGGGCCTTCTGCGTT						
BBa_K823005 + BBa_E0240	TATA-----						
Forward sequencing data	TATA-----						
Reverse sequencing data	TATATACTAGTAGCGCCGCTGCAGTCCGGCAAAAAGGGCAAGGTGTACCACCCCTGCC						
BBa_K823005 + BBa_E0240	-----						
Forward sequencing data	-----						
Reverse sequencing data	CTTTTCTTTTAAAACCGRAAAGATTACTTCGCGTTATGCAGGCTTCTTCGCTCACTGACT						
BBa_K823005 + BBa_E0240	-----						
Forward sequencing data	-----						
Reverse sequencing data	CGCTGCGMTCGGTTCGTMGCYSA						