

<i>tetW-3</i>	ATGAACATTATCAATATCGGGATTCTTGCCCATGTAGATGCGGGCAAGACGACACTGACA	60
<i>tetW-4</i>	ATGAAAATAATCAATATTGGAATTCTTGCCCATGTAGACGCTGGAAAGACGACCTTGACG	60
<i>tetW-5</i>	ATGAAAATAATCAATATTGGAATTCTTGCCCATGTAGACGCTGGAAAGACGACCTTGACG	60
<i>tetW-1</i>	ATGAAAATAATCAATATTGGAATTCTTGCCCATGTAGACGCTGGAAAGACGACCTTGACG	60
<i>tetW-2</i>	ATGAAAATAATCAATATTGGAATTCTTGCCCATGTAGACGCTGGAAAGACGACCTTGACG	60
	***** ** ***** ** ***** ***** ** ** ***** ****	
<i>tetW-3</i>	GAAAGCCTGCTGTATGCCAGCGGAACCATTTTCAGAGCCGGGGAGCGTCGAAAAAGG GACA	120
<i>tetW-4</i>	GAGAGCCTGCTATATGCCAGCGGAGCCATTTTCAGAACCGGGAGCGTCGAAAAAGG GACA	120
<i>tetW-5</i>	GAGAGCCTGCTATATGCCAGCGGAGCCATTTTCAGAACCGGGAGCGTCGAAAAAGG GACA	120
<i>tetW-1</i>	GAGAGCCTGCTATATGCCAGCGGAGCCATTTTCAGAACCGGGAGCGTCGAAAAAGG GACA	120
<i>tetW-2</i>	GAGAGCCTGCTATATGCCAGCGGAGCCATTTTCAGAACCGGGAGCGTCGAAAAAGG GACA	120
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<i>tetW-3</i>	ACGAGAACGGACACTATG TTTTTGGAGCGGCAGCGTGAATTACCATTTCAAACGGCAGTC	180
<i>tetW-4</i>	ACGAGGACGGACACCATG TTTTTGGAGCGGCAGCGTGGGATTACCATTTCAAGCGGCAGTC	180
<i>tetW-5</i>	ACGAGGACGGACACCATG TTTTTGGAGCGGCAGCGTGGGATTACCATTTCAAGCGGCAGTC	180
<i>tetW-1</i>	ACGAGGACGGACACCATG TTTTTGGAGCGGCAGCGTGGGATTACCATTTCAAGCGGCAGTC	180
<i>tetW-2</i>	ACGAGGACGGACACCATG TTTTTGGAGCGGCAGCGTGGGATTACCATTTCAAGCGGCAGTC	180
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<i>tetW-3</i>	ACTTCTTTCCAGTGGCACAGTTGTAAAGTCAACATTGTG GATACTCCCGGCCACATGGAT	240
<i>tetW-4</i>	ACTTCCTTCCAGTGGCACAGATGTAAAGTCAACATTGTG GATACGCCCCGCCACATGGAT	240
<i>tetW-5</i>	ACTTCCTTCCAGTGGCACAGATGTAAAGTCAACATTGTG GATACGCCCCGCCACATGGAT	240
<i>tetW-1</i>	ACTTCCTTCCAGTGGCACAGATGTAAAGTCAACATTGTG GATACGCCCCGCCACATGGAT	240
<i>tetW-2</i>	ACTTCCTTCCAGTGGCACAGATGTAAAGTCAACATTGTG GATACGCCCCGCCACATGGAT	240
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<i>tetW-3</i>	TT CTTGGCAGAGGTATACCGCTCTCTGGCCGTTTTGGACGGGGCCATCTTGGTGCTCTCC	300
<i>tetW-4</i>	TT TTTGGCGGAGGTGTACCGCTCTTTGGCTGTTTTAGATGGGGCCATCTTGGTGATCTCC	300
<i>tetW-5</i>	TT TTTGGCGGAGGTGTACCGCTCTTTGGCTGTTTTAGATGGGGCCATCTTGGTGATCTCC	300
<i>tetW-1</i>	TT TTTGGCGGAGGTGTACCGCTCTTTGGCTGTTTTAGATGGGGCCATCTTGGTGATCTCC	300
<i>tetW-2</i>	TT TTTGGCGGAGGTGTACCGCTCTTTGGCTGTTTTAGATGGGGCCATCTTGGTGATCTCC	300
	** ***** ***** ***** ***** ***** ** ***** *****	
<i>tetW-3</i>	GCTAGAGATGGCGTACAGGCCAGACCCGAGTTCTGTTCCATGCCCTACGGAAATTGAAC	360
<i>tetW-4</i>	GCTAAAGATGGCGTGCAGGCCAGACCCGATTTCTGTTCCATGCCCTGCGGAAATGAAC	360
<i>tetW-5</i>	GCTAAAGATGGCGTGCAGGCCAGACCCGATTTCTGTTCCATGCCCTGCGGAAATGAAC	360
<i>tetW-1</i>	GCTAAAGATGGCGTGCAGGCCAGACCCGATTTCTGTTCCATGCCCTGCGGAAATGAAC	360
<i>tetW-2</i>	GCTAAAGATGGCGTGCAGGCCAGACCCGATTTCTGTTCCATGCCCTGCGGAAATGAAC	360
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<i>tetW-3</i>	ATCCCCACCATTATCTTTATCAACAAGATCGACCAGGTTGACATTGATTTGGAGGGCGTA	420

<i>tetW-4</i>	ATTCCCACCGTTATCTTTATCAACAAGATCGACCAGGCTGGCGTTGATTTGCAGAGCGTG	420
<i>tetW-5</i>	ATTCCCACCGTTATCTTTATCAACAAGATCGACCAGGCTGGCGTTGATTTGCAGAGCGTG	420
<i>tetW-1</i>	ATTCCCACCGTTATCTTTATCAACAAGATCGACCAGGCTGGCGTTGATTTGCAGAGCGTG	420
<i>tetW-2</i>	ATTCCCACCGTTATCTTTATCAACAAGATCGACCAGGCTGGCGTTGATTTGCAGAGCGTG	420
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<i>tetW-3</i>	TATCAGTCTGTTCGGGATAAGCTCTCCGCCGATATTATCATCAAGCAGACGGTATCGCTG	480
<i>tetW-4</i>	GTTCAAGTCTGTTCGGGATAAGCTCTCCGCCGATATTATCATCAAGCAGACGGTGTCTGCTG	480
<i>tetW-5</i>	GTTCAAGTCTGTTCGGGATAAGCTCTCCGCCGATATTATCATCAAGCAGACGGTGTCTGCTG	480
<i>tetW-1</i>	GTTCAAGTCTGTTCGGGATAAGCTCTCCGCCGATATTATCATCAAGCAGACGGTGTCTGCTG	480
<i>tetW-2</i>	GTTCAAGTCTGTTCGGGATAAGCTCTCCGCCGATATTATCATCAAGCAGACGGTGTCTGCTG	480

<i>tetW-3</i>	TCCCCGGAATAGTCTTGAGGAAAATACCGACATAGAAGCATGGGATGCGGTCATCGAA	540
<i>tetW-4</i>	TCCCCGGAATAGTCTTGAGGAAAATACCGACATAGAAGCATGGGATGCGGTCATCGAA	540
<i>tetW-5</i>	TCCCCGGAATAGTCTTGAGGAAAATACCGACATAGAAGCATGGGATGCGGTCATCGAA	540
<i>tetW-1</i>	TCCCCGGAATAGTCTTGAGGAAAATACCGACATAGAAGCATGGGATGCGGTCATCGAA	540
<i>tetW-2</i>	TCCCCGGAATAGTCTTGAGGAAAATACCGACATAGAAGCATGGGATGCGGTCATCGAA	540

<i>tetW-3</i>	AATAACGATGGATTATTGGAAGTATATCGCAGGAGAGCCAATCAGCCGGGAAGAACTT	600
<i>tetW-4</i>	AATAACGATAAATTATTGGAAGTATATCGCAGGAGAACCAATCAGCCGGGAAGAACTT	600
<i>tetW-5</i>	AATAACGATGAATTATTGGAAGTATATCGCAGGAGAACCAATCAGCCGGGAAGAACTT	600
<i>tetW-1</i>	AATAACGATGAATTATTGGAAGTATATCGCAGGAGAACCAATCAGCCGGGAAGAACTT	600
<i>tetW-2</i>	AATAACGATGCATTATTGGAAGTATATCGCAGGAGAACCAATCAGCCAGGAAAGAACTT	600

<i>tetW-3</i>	GCGCGGGAGGAACAGCGGCGGGTTCAAGCGCTTCCCTGTTCCCAGTCTATCATGGTAGC	660
<i>tetW-4</i>	GTGCGGGAGGAACAGCGGCGGGTTCAAGACGCCTCCCTGTTCCCGTCTATTATGGCAGC	660
<i>tetW-5</i>	GCGCGGGAGGAACAGCGGCGGGTTCAAGACGCCTCCCTGTTCCCGTCTATCATGGCAGC	660
<i>tetW-1</i>	GCGCGGGAGGAACAGCAGCGGGTTCAAGACGCCTCCCTGTTCCCAGTCTATCATGGCAGC	660
<i>tetW-2</i>	GCGCGGGAGGAACAGCGGCGGGTTCAAGAAGCCTCCCTGTTTCCGGTCTATCATGGCAGC	660
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<i>tetW-3</i>	GCCAAAAACGGCCTTGGCATTCAACGGTTGATGGATGCGGTGATAGGGCTGTTCCAACCG	720
<i>tetW-4</i>	GCCAAAAAGGGCCTTGGCATTCAACGGTTGATGGATGCGGTGACAGGGCTGTTCCAACCG	720
<i>tetW-5</i>	GCCAAAAATGGCCTTGGCATTCAACGGTTGATGGATGCGGTGACAGGGCTGTTCCAACCG	720
<i>tetW-1</i>	GCCAAAAATGGCCTTGGCATTCAACGGTTGATGGATGCGGTGACAGGGCTGTTCCAACCG	720
<i>tetW-2</i>	GCCAAAAAGGGCCTTGGCATTCAACGGTTGATGGATGCGGTGACAGGACTGTTCCAACCG	720

<i>tetW-3</i>	ACCAAGGAACAGGGGCGCACCGCCCTGTGCGGCAGCGTTTTCAAGGTGGAGTATACAGAT	780
<i>tetW-4</i>	ATTGGGAACAGGGGAGCGCCGCCCTATGCGGCAGCGTTTTCAAGGTGGAGTATACAGAT	780

<i>tetW-5</i>	ATTGGGGAACAGGGGGCGCCGCCCTATGCGGCAGCGTTTTCAAGGTTGAGTACACCGAT	780
<i>tetW-1</i>	ATTGGGGAACAGGGGGCGCCGCCCTATGCGGCAGCGTTTTCAAGGTTGAGTACACCGAT	780
<i>tetW-2</i>	ATTGGGGAACAGGGGAGCGCCACCCTATGCGGCAGCGTTTTCAAGGTTGAGTACACCGAT	780
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<i>tetW-3</i>	TGCGGCCAGAGGCTTGTCTATCTGCGGCTATACAGCGGAACGCTGCGTCTGCGGGATACG	840
<i>tetW-4</i>	TGCGGCCAGCGGCGTGTCTATCTACGGCTATACAGCGGAACGCTGCGCCTGCGGGATACG	840
<i>tetW-5</i>	TGCGGCCAGCGGCGTGTCTATCTACGGTTATACAGCGGAACGCTGCGCCTGCGGGATACG	840
<i>tetW-1</i>	TGCGGCCAGCGGCGTGTCTATCTACGGTTATACAGCGGAACGCTGCGCCTGCGGGATACG	840
<i>tetW-2</i>	TGCGGCCAGCGGCGTGTCTATCTGCGGCTATACAGCGGAACGCTGCGCCTGCGGGATACG	840
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<i>tetW-3</i>	GTGGCCCTGGCCGGGAGAGAAAAGCTGAAAA TCACAGAGATGCGTATTCCA TCCAAAGGG	900
<i>tetW-4</i>	GTGGCCCTGGCCGGGAGAGAAAAGCTGAAAA TCACAGAGATGCGTATTCCA TCCAAAGGG	900
<i>tetW-5</i>	GTGGCCCTGGCCGGGAGAGAAAAGCTGAAAA TCACAGAGATGCGTATTCCA TCCAAAGGG	900
<i>tetW-1</i>	GTGGCCCTGGCCGGGAGAGAAAAGCTGAAAA TCACAGAGATGCGTATTCCA TCCAAAGGG	900
<i>tetW-2</i>	GTGGCCCTGGCCGGGAGAGAAAAGCTGAAAA TCACAGAGATGCGTATTCCA TCCAAAGGG	900

<i>tetW-3</i>	GAGATTGTTTCGGACAGATACCGCCATAAGGGCGAAATTGTCATCCTTCCCAGCGACAGT	960
<i>tetW-4</i>	GAAATTGTTTCGGACAGACACCGCTTATCCGGTGAAATTGTTATCCTTCCCAGCGACAGC	960
<i>tetW-5</i>	GAAATTGTTTCGGACAGACACCGCTTATCAGGGTGAAATTGTTATCCTTCCCAGCGACAGC	960
<i>tetW-1</i>	GAAATTGTTTCGGACAGACACCGCTTATCAGGGTGAAATTGTTATCCTTCCCAGCGACAGC	960
<i>tetW-2</i>	GAAATTGTTTCGGACAGACACCGCTTATCCGGGCGAAATTGTTATCCTTCCCAGCGACAGC	960
	** ***** ***** ** *** ***** ***** *****	
<i>tetW-3</i>	TTGAGATTAAACGATATATTGGGGACAAAACCCAACTTCCTCGTGAAATGTGGAGTGAT	1020
<i>tetW-4</i>	GTGAGGTAAACGATGTATTAGGGGACCCAACCCGGCTCCCTCGTAAAAGGTGGCGTGAG	1020
<i>tetW-5</i>	GTGAGGTAAACGATGTATTAGGGGACCCAACCCGGCTCCCTCGTAAAAGGTGGCGTGAG	1020
<i>tetW-1</i>	GTGAGGTAAACGATGTATTAGGGGACCCAACCCGGCTCCCTCGTAAAAGGTGGCGTGAG	1020
<i>tetW-2</i>	GTGAGGTAAACGATGTATTAGGGGATCAAACCCGGCTCCCTCGTAAAAGGTGGCGTGAG	1020
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<i>tetW-3</i>	GCTCCCTTCTCTATGCTGCGGACAACGATTACGCCAAAAACGGCAGAGCAAAGAGATCGG	1080
<i>tetW-4</i>	GACCCCTCCCCATGCTGCGGACGTCGATTGCGCCGAAAACGGCAGCGCAAAGAGAACGG	1080
<i>tetW-5</i>	GACCCCTCCCCATGCTGCGGACGTCGATTGCGCCGAAAACGGCAGCGCAAAGAGAACGG	1080
<i>tetW-1</i>	GACCCCTCCCCATGCTGCGGACGACGATTGCGCCGAAAACGGCAGCGCAAAGAGAACGG	1080
<i>tetW-2</i>	GCCCCCTCCCCATGCTGCGGACGACGATTGCGCCGAAAACGGCAGCGCAAAGAGAACGG	1080
	* *** ** * ***** ***** *** ***** ***** ***	
<i>tetW-3</i>	TTGCTGGACGCTCTTACGCAAATTGCGGATACTGACCCGCTTTTGTGCTACGAGGTGGAT	1140
<i>tetW-4</i>	CTGCTGGACGCTCTTACGCAAATTGCGGATACTGACCCGCTTTTGCCTGCGAGGTGGAT	1140
<i>tetW-5</i>	CTGCTGGACGCTCTTACGCAAATTGCGGATACTGACCCGCTTTTGCCTGCGAGGTGGAT	1140

<i>tetW-1</i>	CTGCTGGACGCTCTTACGCAACTTGCGGATACTGACCCGCTTTTGCGTTGCGAAGTGGAT	1140
<i>tetW-2</i>	CTGCTGGACGCTCTTACGCAACTTGCGGATACTGACCCGCTTTTGCGTTGCGAAGTGGAT	1140

<i>tetW-3</i>	TCCATCACCCAAGAGATCATTCTTTCTTTTTTGGGCCGGGTGCAGTTGGAGGTTGTTTCC	1200
<i>tetW-4</i>	TCCATCACCCATGAGATCATTCTTTCTTTTTTGGGCCGGGTGCAGTTGGAGGTTGTTTCC	1200
<i>tetW-5</i>	TCCATCACCCATGAGATCATTCTTTCTTTTTTGGGCCGGGTGCAGTTGGAGGTTGTTTCC	1200
<i>tetW-1</i>	TCCATCACCCATGAGATCATTCTTTCTTTTTTGGGCCGGGTGCAGTTGGAGGTTGTTTCC	1200
<i>tetW-2</i>	TCCATCACCCATGAGATCATTCTTTCTTTTTTGGGCCGGGTGCAGTTGGAGGTCGTTTCC	1200

<i>tetW-3</i>	GCTTTGCTGGCGGAAAAGTATAAGATTGAAACAGCGGTGAAGGAACCCACCGTCATTAT	1260
<i>tetW-4</i>	GCTTTGCTGTGCGGAAAAATACAAGCTTGAAACAGTGGTAAAGGAACCCACCGTCATTAT	1260
<i>tetW-5</i>	GCTTTGCTGTGCGGAAAAATACAAGCTTGAAACAGTGGTAAAGGAACCCACCGTCATTAT	1260
<i>tetW-1</i>	GCTTTGCTGTGCGGAAAAATACAAGCTTGAAACAGTGGTAAAGGAACCCACCGTCATTAT	1260
<i>tetW-2</i>	GCTTTGCTGTGCGGAAAAATACAAGATTGAAACAGTGGTAAAGGAACCCACCGTCATTAT	1260

<i>tetW-3</i>	TTAGAGCGGCCGCTCAAAGTGGCCAGCCACACCATCCATATC GAGGTGCCGCCCAACCCG	1320
<i>tetW-4</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACCATCCATATC GAGGTGCCGCCCAACCCG	1320
<i>tetW-5</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACCATCCATATC GAGGTGCCGCCCAACCCG	1320
<i>tetW-1</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACCATCCATATC GAGGTGCCGCCCAACCCG	1320
<i>tetW-2</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACCATCCATATC GAGGTGCCGCCCAACCCG	1320
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<i>tetW-3</i>	TTTGGGC ATCCATCGGACTGTCTGTTACGCCGCTCCCGCTTGGCTCCGGTGTACAATAC	1380
<i>tetW-4</i>	TTTGGGC ATCCATCGGACTGTCTGTTACACCACTCCCGCTTGGCTCCGGTGTACAATAC	1380
<i>tetW-5</i>	TTTGGGC ATCCATCGGACTGTCTGTTACACCACTCCCGCTTGGCTCCGGTGTACAATAC	1380
<i>tetW-1</i>	TTTGGGC ATCCATAGGACTGTCTGTTACACCACTCTCGCTTGGCTCCGGTGTACAATAC	1380
<i>tetW-2</i>	TTTGGGC ATCTATCGGACTGTCTGTTACACCACTCCCGCTTGGCTCCGGCGTACAATAC	1380

<i>tetW-3</i>	GAGAGCCGGGTTTCCCTGGGATACTTGAACCAGAGTTTTCAAACGCTGTCATGGATGGT	1440
<i>tetW-4</i>	GAGAGCCGGGTTTCGCTGGGATACTTGAACCAGAGTTTTCAAACGCTGTCAGGGATGGT	1440
<i>tetW-5</i>	GAGAGCCGGGTTTCGCTGGGATACTTGAACCAGAGTTTTCAAACGCTGTCAGGGATGGT	1440
<i>tetW-1</i>	GAGAGCCGGGTTTCGCTGGGATACTTGAACCAGAGTTTTCAAACGCTGTCAGGGATGGT	1440
<i>tetW-2</i>	GAGAGCCGGGTTTCGCTGGGATACTTGAACCAGAGTTTTCAAACGCTGTCAGGGATGGT	1440

<i>tetW-3</i>	ATCCGTTACGGTCTGGAGCAAGGCTTGTGTGGCTGGAACGTAACGGACTGTAAGATTTCG	1500
<i>tetW-4</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTTCGGCTGGAACGTAACGGACTGTAAGATTTCG	1500
<i>tetW-5</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTTCGGCTGGAACGTAACGGACTGTAAGATTTCG	1500
<i>tetW-1</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTTCGGCTGGAACGTAACGGACTGTAAGATTTCG	1500

<i>tetW-2</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTTTCGGCTGGAACGTAACGGACTGTAAGATTGCG	1500

<i>tetW-3</i>	TTTGAATACGGGCTTTATTATAGCCCGGTCAGCACGCCGGCGGACTTTCGCTCATTTGGCC	1560
<i>tetW-4</i>	TTTGAATACGGGCTTTATTACAGTCCGGTCAGCACGCCGGCGGACTTCCGCTCATTTGGCC	1560
<i>tetW-5</i>	TTTGAATACGGGCTTTATTACAGTCCGGTCAGCACGCCGGCGGACTTCCGCTCATTTGGCC	1560
<i>tetW-1</i>	TTTGAATACGGGCTTTATTACAGTCCGGTCAGCACGCCGGCGGACTTCCGCTCATTTGGCC	1560
<i>tetW-2</i>	TTTGAATACGGGCTTTATTACAGTCCAGTCAGCACGCCGGCGGACTTCCGCTCATTTGGCC	1560

<i>tetW-3</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACACAGTTGCTGGAACCTTATCTC	1620
<i>tetW-4</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCAACTGCTGGAACCTTATCTC	1620
<i>tetW-5</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCAACTGCTGGAACCTTATCTC	1620
<i>tetW-1</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCAACTGCTGGAACCTTATCTC	1620
<i>tetW-2</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCAACTGCTGGAACCTTATCTC	1620

<i>tetW-3</i>	TCCTTCACCTCTATGCGCCCCAGGAATACCTTTCCAGGGCTTATCATGATGCGCCGAAA	1680
<i>tetW-4</i>	TCCTTCACCTCTATGCGCCCCAGGAATATCTTTCCAGGGCTTATCATGATGCGCCGAAA	1680
<i>tetW-5</i>	TCCTTCACCTCTATGCGCCCCAGGAATATCTTTCCAGGGCTTATCATGATGCGCCGAAA	1680
<i>tetW-1</i>	TCCTTCACCTCTATGCGCCCCAGGAATACCTTTCCAGGGCTTATCATGATGCGCCGAAA	1680
<i>tetW-2</i>	TCCTTCACCTCTATGCGCCCCAGGAATACCTTTCCAGGGCTTATCATGATGCGCCGAAA	1680

<i>tetW-3</i>	TATTGTGCCACCATCGAAACGGCCCAGATAAAAAAGGATGAAGTTGTCTTTACTGGCGAG	1740
<i>tetW-4</i>	TACTGTGCCACCATCGAAACGGTCCAGGTAAAAAAGGATGAAGTTGTCTTTACTGGCGAG	1740
<i>tetW-5</i>	TACTGTGCCACCATCGAAACGGTCCAGGTAAAAAAGGATGAAGTTGTCTTTACTGGCGAG	1740
<i>tetW-1</i>	TACTGTGCCACCATCGAAACGGCCCAGGTAAAAAAGGATGAAGTTGTCTTTACTGGCGAG	1740
<i>tetW-2</i>	TACTGTGCCACCATCGAAACGGCCCAGGTAAAAAAGGATGAAGTTGTCTTTACTGGCGAG	1740
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<i>tetW-3</i>	ATTCCCGCCCGTGTACATACAGGCATACCGTACTGATTTGGCCTCTTACACCAATGGGCGG	1800
<i>tetW-4</i>	ATTCCCGCCCGTGTATACAGGCATACCGTACTGATCTGGCCTTTTACACCAACGGGCGAG	1800
<i>tetW-5</i>	ATTCCCGCCCGTGTATACAGGCATACCGTACTGATCTGGCCTTTTACACCAACGGGCGAG	1800
<i>tetW-1</i>	ATTCCCGCCCGTGTATACAGGCATACCGTACTGATCTGGCCTTTTACACCAACGGGCGG	1800
<i>tetW-2</i>	ATTCCCGCCCGTGTATACAGGCATACCGTACTGATCTGGCCTTTTACACCAACGGGCGAG	1800

<i>tetW-3</i>	AGCGTGTGCCTGACGGAAGTAAAGGGTATCAGGCCGCTGTTCGGCCAGCCGGTCATCCAG	1860
<i>tetW-4</i>	AGCGTATGCCTTACAGAACTGAAAGGGTATCAGGCCGCTGTTCGGCAAGCCAGTCATCCAG	1860
<i>tetW-5</i>	AGCGTATGCCTTACAGAACTGAAAGGGTATCAGGCCGCTGTTCGGCAAGCCAGTCATCCAG	1860
<i>tetW-1</i>	AGCGTATGCCTTACAGAGCTGAAAGGATATCAGGCCGCTGTTCGGTCAGCCGGTCATCCAG	1860
<i>tetW-2</i>	AGCGTATGCCTTACAGAGCTAAAAGGGTATCAGGCCGCTGTTCGGCCAGCCGGTCATCCAG	1860

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<i>tetW-3</i>	CCCCGCCGTCCAAACAGCCGCCTGGACAGGGTGC GCCATATGTTTCAGAAGGTAATGTAA	1920										
<i>tetW-4</i>	CCCCGCCGTCCAAACAGCCGCCTGGACAAGGTGCGCTATATGTTTCAGAAGATAATGTAA	1920										
<i>tetW-5</i>	CCCCGCCGTCCAAACAGCCGCCTGGACAAGGTGCGCTATATGTTTCAGAAGATAATGTAA	1920										
<i>tetW-1</i>	CCCCGCCGTCCAAACAGCCGCCTGGACAAGGTGC GCCATATGTTTCAGAAGGTAATGTAA	1920										
<i>tetW-2</i>	CCCCGCCGTCCAAACAACCGCCTGGACAAGGTGC GCCATATGTTTCAGAAGGTAATGTAA	1920										
	*****	*****	*****	*****	*****	*****	*****	*****				
<i>tetW-3</i>	CGTCTTGCGCAATACAAG CGTTCATTGCTGGCTATTGCGA AAGTTTGTCGGATAAATAGCA	1980										
<i>tetW-4</i>	-----	1920										
<i>tetW-5</i>	-----	1920										
<i>tetW-1</i>	AGATACATAATCGTCAAGACGG CAACA T CAGAA GTTAT-----GGAGGGTAACA----	1970										
<i>tetW-2</i>	-----	1920										