

<i>tetW</i> -3	ATGAACATTATCAATATCGGATTCTGCCATGTAGATGCAGGGCAAGACGACACTGACA	60
<i>tetW</i> -4	ATGAAAATAATCAATATTGAAATTCTGCCATGTAGACGCTGGAAAGACGACCTTGACG	60
<i>tetW</i> -5	ATGAAAATAATCAATATTGAAATTCTGCCATGTAGACGCTGGAAAGACGACCTTGACG	60
<i>tetW</i> -1	ATGAAAATAATCAATATTGAAATTCTGCCATGTAGACGCTGGAAAGACGACCTTGACG	60
<i>tetW</i> -2	ATGAAAATAATCAATATTGAAATTCTGCCATGTAGACGCTGGAAAGACGACCTTGACG	60
***** * ***** * ***** * ***** * ***** * ***** * *****		
<i>tetW</i> -3	GAAAGCCTGCTGTATGCCAGCGAACCATTCAGAGCCGGGAGCGTCGAAAAAGG GACA	120
<i>tetW</i> -4	GAGAGCCTGCTATATGCCAGCGGAGCCATTCAGAACCGGGGAGCGTCGAAAAAGG GACA	120
<i>tetW</i> -5	GAGAGCCTGCTATATGCCAGCGGAGCCATTCAGAACCGGGGAGCGTCGAAAAAGG GACA	120
<i>tetW</i> -1	GAGAGCCTGCTATATGCCAGCGGAGCCATTCAGAACCGGGGAGCGTCGAAAAAGG GACA	120
<i>tetW</i> -2	GAGAGCCTGCTATATGCCAGCGGAGCCATTCAGAACCGGGGAGCGTCGAAAAAGG GACA	120
*** ***** * ***** * ***** * ***** * ***** * *****		
<i>tetW</i> -3	ACGAGAACGGACACTATG TTTTGGAGCGGCAGCGTGGATTACCAACGGCAGTC	180
<i>tetW</i> -4	ACGAGAACGGACACC ATGTTTTGGAGCGGCAGCGTGGATTACCAAGCGGCAGTC	180
<i>tetW</i> -5	ACGAGAACGGACACC ATGTTTTGGAGCGGCAGCGTGGATTACCAAGCGGCAGTC	180
<i>tetW</i> -1	ACGAGAACGGACACC ATGTTTTGGAGCGGCAGCGTGGATTACCAAGCGGCAGTC	180
<i>tetW</i> -2	ACGAGAACGGACACC ATGTTTTGGAGCGGCAGCGTGGATTACCAAGCGGCAGTC	180
***** * ***** * ***** * ***** * ***** * *****		
<i>tetW</i> -3	ACTTCTTCCAGTGCACAGTTGAAAGTCAACATTGTG GATA CTCCGGCCACATGGAT	240
<i>tetW</i> -4	ACTTCTTCCAGTGCACAGATGTAAAGTCAACATTGTG GATA CCGGCCACATGGAT	240
<i>tetW</i> -5	ACTTCTTCCAGTGCACAGATGTAAAGTAACATTGTG GATA CCGGCCACATGGAT	240
<i>tetW</i> -1	ACTTCTTCCAGTGCACAGATGTAAAGTAACATTGTG GATA CCGGCCACATGGAT	240
<i>tetW</i> -2	ACTTCTTCCAGTGCACAGATGTAAAGTCAACATTGTG GATA CCGGCCACATGGAT	240
***** * ***** * ***** * ***** * ***** * *****		
<i>tetW</i> -3	TT CTTGGCAGAGGTATAACCGCTCTGGCGTTTGACGGGCCATCTGGTGCTCTCC	300
<i>tetW</i> -4	TT TTTGGCGGAGGTGTACCGCTCTTGCTTTAGATGGGCCATCTGGTGATCTCC	300
<i>tetW</i> -5	TT TTTGGCGGAGGTGTACCGCTCTTGCTTTAGATGGGCCATCTGGTGATCTCC	300
<i>tetW</i> -1	TT TTTGGCGGAGGTGTACCGCTCTTGCTTTAGATGGGCCATCTGGTGATCTCC	300
<i>tetW</i> -2	TT TTTGGCGGAGGTGTACCGCTCTTGCTTTAGATGGGCCATCTGGTGATCTCC	300
** ***** * ***** * ***** * ***** * *****		
<i>tetW</i> -3	GCTAGAGATGGCGTACAGGCCAGACCCGAGTTCTGTCCATGCCCTACGGAAATTGAAC	360
<i>tetW</i> -4	GCTAAAGATGGCGTGCAGGCCAGACCCGTATTCTGTCCATGCCCTGCGGAAAATGAAC	360
<i>tetW</i> -5	GCTAAAGATGGCGTGCAGGCCAGACCCGTATTCTGTCCATGCCCTGCGGAAAATGAAC	360
<i>tetW</i> -1	GCTAAAGATGGCGTGCAGGCCAGACCCGTATTCTGTCCATGCCCTGCGGAAAATGAAC	360
<i>tetW</i> -2	GCTAAAGATGGCGTGCAGGCCAGACCCGTATTCTGTCCATGCCCTGCGGAAAATGAAC	360
**** * ***** * ***** * ***** * ***** * ****		
<i>tetW</i> -3	ATCCCCACCATTATCTTATCAACAAGATCGACCAGGTTGACATTGATTGGAGGGCGTA	420

<i>tetW-4</i>	ATTCCCACCGTTATCTTATCAACAAGATCGACCAGGCTGGCGTTGATTCAGAGCGTG	420
<i>tetW-5</i>	ATTCCCACCGTTATCTTATCAACAAGATCGACCAGGCTGGCGTTGATTCAGAGCGTG	420
<i>tetW-1</i>	ATTCCCACCGTTATCTTATCAACAAGATCGACCAGGCTGGCGTTGATTCAGAGCGTG	420
<i>tetW-2</i>	ATTCCCACCGTTATCTTATCAACAAGATCGACCAGGCTGGCGTTGATTCAGAGCGTG	420

<i>tetW-3</i>	TATCA GTCTGTTGGGATAAGCTCTCGCCGATATTATCATCAAGCAGACGGTATCGCTG	480
<i>tetW-4</i>	GTTCAG TCTGTTGGGATAAGCTCTCGCCGATATTATCATCAAGCAGACGGTATCGCTG	480
<i>tetW-5</i>	GTTCAG TCTGTTGGGATAAGCTCTCGCCGATATTATCATCAAGCAGACGGTATCGCTG	480
<i>tetW-1</i>	GTTCAG TCTGTTGGGATAAGCTCTCGCCGATATTATCATCAAGCAGACGGTATCGCTG	480
<i>tetW-2</i>	GTTCAG TCTGTTGGGATAAGCTCTCGCCGATATTATCATCAAGCAGACGGTATCGCTG	480

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

<i>tetW-3</i>	AATAACGATGGATTATTGGAAAAGTATATCGCAGGAGAGCCAATCAGCCGGAAAGAACTT	600
<i>tetW-4</i>	AATAACGATAAATTATTGGAAAAGTATATCGCAGGAGAACCAATCAGCCGGAAAGAACTT	600
<i>tetW-5</i>	AATAACGATGAATTATTGGAAAAGTATATCGCAGGAGAACCAATCAGCCGGAAAGAACTT	600
<i>tetW-1</i>	AATAACGATGAATTATTGGAAAAGTATATCGCAGGAGAACCAATCAGCCGGAAAGAACTT	600
<i>tetW-2</i>	AATAACGATGCATTATTGGAAAAGTATATCGCAGGAGAACCAATCAGCCAGGAAAGAACTT	600

<i>tetW-3</i>	GCGCGGGAGGAACAGCGGGTTCAAGCCGCTCCCTGTTCCAGTCTATCATGGTAGC	660
<i>tetW-4</i>	GTGCGGGAGGAACAGCGGGTTCAAGACGCCCTCCCTGTTCCCGTCTATTATGGCAGC	660
<i>tetW-5</i>	GCGCGGGAGGAACAGCGGGTTCAAGACGCCCTCCCTGTTCCCGTCTATTATGGCAGC	660
<i>tetW-1</i>	GCGCGGGAGGAACAGCGGGTTCAAGACGCCCTCCCTGTTCCAGTCTATCATGGCAGC	660
<i>tetW-2</i>	GCGCGGGAGGAACAGCGGGTTCAAGAACGCCCTCCCTGTTCCCGTCTATTATGGCAGC	660
	* *****	
<i>tetW-3</i>	GCCAAAAACGGCCTTGGCATTCAACGGTTGATGGATGCGGTGATAGGGCTTTCAACCG	720
<i>tetW-4</i>	GCCAAAAAGGGCCTTGGCATTCAACCGTTGATGGATGCGGTGACAGGGCTTTCAACCG	720
<i>tetW-5</i>	GCCAAAAATGGCCTTGGCATTCAACCGTTGATGGATGCGGTGACAGGGCTTTCAACCG	720
<i>tetW-1</i>	GCCAAAAATGGCCTTGGCATTCAACCGTTGATGGATGCGGTGACAGGGCTTTCAACCG	720
<i>tetW-2</i>	GCCAAAAAGGGCCTTGGCATTCAACCGTTGATGGATGCGGTGACAGGGACTTTCAACCG	720

<i>tetW-3</i>	ACCAAGGAACAGGGCGCACGCCCTGTGCGGCAGCGTTTCAAGGTGGAGTACAGAT	780
<i>tetW-4</i>	ATTGGGGAACAGGGGAGCGCCCTATGCGGCAGCGTTTCAAGGTGGAGTACAGAT	780

<i>tetW</i> -5	ATTGGGAAACAGGGGGCGCCGCCTATGCGCAGCGTTTCAAGGTTGAGTACACCGAT	780
<i>tetW</i> -1	ATTGGGAAACAGGGGGCGCCGCCTATGCGCAGCGTTTCAAGGTTGAGTACACCGAT	780
<i>tetW</i> -2	ATTGGGAAACAGGGAGGCCACCTATGCGCAGCGTTTCAAGGTTGAGTACACCGAT	780
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<i>tetW</i> -3	TGCAGGCCAGAGGCTTGCTATCTCGGCTATACAGCGAACGCTGCGTCTGCGGATACG	840
<i>tetW</i> -4	TGCAGGCCAGCGCGTGTCTATCTACGGCTATACAGCGAACGCTGCGCCTGCGGATACG	840
<i>tetW</i> -5	TGCAGGCCAGCGCGTGTCTATCTACGGTTATACAGCGAACGCTGCGCCTGCGGATACG	840
<i>tetW</i> -1	TGCAGGCCAGCGCGTGTCTATCTACGGTTATACAGCGAACGCTGCGCCTGCGGATACG	840
<i>tetW</i> -2	TGCAGGCCAGCGCGTGTCTATCTCGGCTATACAGCGAACGCTGCGCCTGCGGATACG	840
	* *	
<i>tetW</i> -3	GTGGCCCTGGCCGGAGAGAAAAGCTGAAAATCACAGAGATGCGTATTCCAATCCAAAGGG	900
<i>tetW</i> -4	GTGGCCCTGGCCGGAGAGAAAAGCTGAAAATCACAGAGATGCGTATTCCAATCCAAAGGG	900
<i>tetW</i> -5	GTGGCCCTGGCCGGAGAGAAAAGCTGAAAATCACAGAGATGCGTATTCCAATCCAAAGGG	900
<i>tetW</i> -1	GTGGCCCTGGCCGGAGAGAAAAGCTGAAAATCACAGAGATGCGTATTCCAATCCAAAGGG	900
<i>tetW</i> -2	GTGGCCCTGGCCGGAGAGAAAAGCTGAAAATCACAGAGATGCGTATTCCAATCCAAAGGG	900
	* *	
<i>tetW</i> -3	GAGATTGTCGGACAGATACCGCCATAAGGGCGAAATTGTCATCCTCCCAGCGACAGT	960
<i>tetW</i> -4	GAAATTGTCGGACAGACACCGCTTATCAGGGTGAATTGTTATCCTCCCAGCGACAGC	960
<i>tetW</i> -5	GAAATTGTCGGACAGACACCGCTTATCAGGGTGAATTGTTATCCTCCCAGCGACAGC	960
<i>tetW</i> -1	GAAATTGTCGGACAGACACCGCTTATCAGGGTGAATTGTTATCCTCCCAGCGACAGC	960
<i>tetW</i> -2	GAAATTGTCGGACAGACACCGCTTATCAGGGTGAATTGTTATCCTCCCAGCGACAGC	960
	* *	
<i>tetW</i> -3	TTGAGATTAAACGATATATTGGGGGACAAACCCAACTTCCTCGTGAAATGTGGAGTGAT	1020
<i>tetW</i> -4	GTGAGGTTAAACGATGTATTAGGGGACCCAACCCGGCTCCCTCGTAAAAGGTGGCGTGAG	1020
<i>tetW</i> -5	GTGAGGTTAAACGATGTATTAGGGGACCCAACCCGGCTCCCTCGTAAAAGGTGGCGTGAG	1020
<i>tetW</i> -1	GTGAGGTTAAACGATGTATTAGGGGACCAAACCCGGCTCCCTCGTAAAAGGTGGCGAG	1020
<i>tetW</i> -2	GTGAGGTTAAACGATGTATTAGGGATCAAACCCGGCTCCCTCGTAAAAGGTGGCGAG	1020
	* *	
<i>tetW</i> -3	GCTCCCTCTATGCTGCGAACGATTACGCCAAACGGCAGAGCAAAGAGATCGG	1080
<i>tetW</i> -4	GACCCCCCTCCCCATGCTGCGGACGTCGATTGCGCCAAAACGGCAGCGAAAGAGAACGG	1080
<i>tetW</i> -5	GACCCCCCTCCCCATGCTGCGGACGTCGATTGCGCCAAAACGGCAGCGAAAGAGAACGG	1080
<i>tetW</i> -1	GACCCCCCTCCCCATGCTGCGGACGACGATTGCGCCAAAACGGCAGCGAAAGAGAACGG	1080
<i>tetW</i> -2	GCCCCCTCCCCATGCTGCGGACGACGATTGCGCCAAAACGGCAGCGAAAGAGAACGG	1080
	* *	
<i>tetW</i> -3	TTGCTGGACGCTCTTACGCAAATTGCGGATACTGACCCGTTTGTGCTACGAGGTGGAT	1140
<i>tetW</i> -4	CTGCTGGACGCTCTTACGCAAATTGCGGATACTGACCCGTTTGTGCTGCGAGGTGGAT	1140
<i>tetW</i> -5	CTGCTGGACGCTCTTACGCAAATTGCGGATACTGACCCGTTTGTGCTGCGAGGTGGAT	1140

<i>tetW-1</i>	CTGCTGGACGCTCTTACGCAACTTGC GGATACTGACCCGCTTTGC GTGCGAAGTGGAT	1140
<i>tetW-2</i>	CTGCTGGACGCTCTTACGCAACTTGC GGATACTGACCCGCTTTGC GTGCGAAGTGGAT	1140

<i>tetW-3</i>	TCCATCACCCAAAGAGATCATTCTTCTTTGGGCCGGGTGCAGTTGGAGGTTGTTCC	1200
<i>tetW-4</i>	TCCATCACCCATGAGATCATTCTTCTTTGGGCCGGGTGCAGTTGGAGGTTGTTCC	1200
<i>tetW-5</i>	TCCATCACCCATGAGATCATTCTTCTTTGGGCCGGGTGCAGTTGGAGGTTGTTCC	1200
<i>tetW-1</i>	TCCATCACCCATGAGATCATTCTTCTTTGGGCCGGGTGCAGTTGGAGGTTGTTCC	1200
<i>tetW-2</i>	TCCATCACCCATGAGATCATTCTTCTTTGGGCCGGGTGCAGTTGGAGGTCGTTCC	1200

<i>tetW-3</i>	GCTTTGCTGGCGAAAAGTATAAGATTGAAACAGCGGTGAAGGAACCCACCGTCATTAT	1260
<i>tetW-4</i>	GCTTTGCTGTCGAAAAATACAAGCTTGAACAGTGGTAAAGGAACCCACCGTCATTAT	1260
<i>tetW-5</i>	GCTTTGCTGTCGAAAAATACAAGCTTGAACAGTGGTAAAGGAACCCACCGTCATTAT	1260
<i>tetW-1</i>	GCTTTGCTGTCGAAAAATACAAGCTTGAACAGTGGTAAAGGAACCCACCGTCATTAT	1260
<i>tetW-2</i>	GCTTTGCTGTCGAAAAATACAAGATTGAAACAGTGGTAAAGGAACCCACCGTCATTAT	1260

<i>tetW-3</i>	TTAGAGCGGCCGCTCAAAGTGGCCAGCCACACC ATCCATATC GAGGTGCCGCCAACCG	1320
<i>tetW-4</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACC ATCCATATC GAGGTGCCGCCAACCG	1320
<i>tetW-5</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACC ATCCATATC GAGGTGCCGCCAACCG	1320
<i>tetW-1</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACC ATCCATATC GAGGTGCCGCCAACCG	1320
<i>tetW-2</i>	ATGGAGCGGCCGCTCAAAGCAGCCAGCCACACC ATCCATATC GAGGTGCCGCCAACCG	1320

<i>tetW-3</i>	TTTTGGGCATCCATCGGACTGTCTGTTACGCCGCTCCCGCTTGGCTCCGGTGACAATAC	1380
<i>tetW-4</i>	TTTTGGGCATCCATCGGACTGTCTGTTACACC ACTCCCGCTTGGCTCCGGTGACAATAC	1380
<i>tetW-5</i>	TTTTGGGCATCCATCGGACTGTCTGTTACACC ACTCCCGCTTGGCTCCGGTGACAATAC	1380
<i>tetW-1</i>	TTTTGGGCATCCATAGGACTGTCTGTTACACC ACTCTCGCTTGGCTCCGGTGACAATAC	1380
<i>tetW-2</i>	TTTTGGGCATCTATCGGACTGTCTGTTACACC ACTCCCGCTTGGCTCCGGTGACAATAC	1380

<i>tetW-3</i>	GAGAGCCGGTTCCCTGGGATACTTGAACCAGAGTTTCAAAACGCTGTCAGGGATGGT	1440
<i>tetW-4</i>	GAGAGCCGGTTCGCTGGGATACTTGAACCAGAGTTTCAAAACGCTGTCAGGGATGGT	1440
<i>tetW-5</i>	GAGAGCCGGTTCGCTGGGATACTTGAACCAGAGTTTCAAAACGCTGTCAGGGATGGT	1440
<i>tetW-1</i>	GAGAGCCGGTTCGCTGGGATACTTGAACCAGAGTTTCAAAACGCTGTCAGGGATGGT	1440
<i>tetW-2</i>	GAGAGCCGGTTCGCTGGGATACTTGAACCAGAGTTTCAAAACGCTGTCAGGGATGGT	1440

<i>tetW-3</i>	ATCCGTTACGGTCTGGAGCAAGGCTTGTGTGGCTGGAACGTAACGGACTGTAAGATTGC	1500
<i>tetW-4</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTGCGCTGGAACGTAACGGACTGTAAGATTGC	1500
<i>tetW-5</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTGCGCTGGAACGTAACGGACTGTAAGATTGC	1500
<i>tetW-1</i>	ATCCGTTACGGGCTGGAGCAGGGCTTGTGCGCTGGAACGTAACGGACTGTAAGATTGC	1500

<i>tetW-2</i>	ATCCGTTACGGGCTGGAGCAGGGCTGTCGGCTGGAACGTAACGGACTGTAAGATTGC *****	1500
<i>tetW-3</i>	TTTGAATACGGGCTTATTATAGCCGGTCAGCACGCCGGCGGACTTCGCTATTGGCC	1560
<i>tetW-4</i>	TTTGAATACGGGCTTATTACAGTCCGGTCAGCACGCCGGCGGACTTCGCTATTGGCC	1560
<i>tetW-5</i>	TTTGAATACGGGCTTATTACAGTCCGGTCAGCACGCCGGCGGACTTCGCTATTGGCC	1560
<i>tetW-1</i>	TTTGAATACGGGCTTATTACAGTCCGGTCAGCACGCCGGCGGACTTCGCTATTGGCC	1560
<i>tetW-2</i>	TTTGAATACGGGCTTATTACAGTCCAGTCAGCACGCCGGCGGACTTCGCTATTGGCC *****	1560
<i>tetW-3</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACACAGTTGCTGGAACCTTATCTC	1620
<i>tetW-4</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCACTGCTGGAACCTTATCTC	1620
<i>tetW-5</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCACTGCTGGAACCTTATCTC	1620
<i>tetW-1</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCACTGCTGGAACCTTATCTC	1620
<i>tetW-2</i>	CCGATTGTATTGGAACAGGCATTGAAGGAATCAGGGACGCACTGCTGGAACCTTATCTC *****	1620
<i>tetW-3</i>	TCCTTCACCCTCTATGC GCCCCAGGAATACCTTCAGGGCTTATCATGATGCGCCGAAA	1680
<i>tetW-4</i>	TCCTTCACCCTCTATGC GCCCCAGGAATACCTTCAGGGCTTATCATGATGCGACCGAAA	1680
<i>tetW-5</i>	TCCTTCACCCTCTATGC GCCCCAGGAATACCTTCAGGGCTTATCATGATGCGACCGAAA	1680
<i>tetW-1</i>	TCCTTCACCCTCTATGC GCCCCAGGAATACCTTCAGGGCTTATCATGATGCGACCGAAA	1680
<i>tetW-2</i>	TCCTTCACCCTCTATGC GCCCCAGGAATACCTTCAGGGCTTATCATGATGCGACCGAAA *****	1680
<i>tetW-3</i>	TATTGTGCCACCATCGAAACGCCAGATAAAAAAGGATGAAGTTGTCTTACTGGCGAG	1740
<i>tetW-4</i>	TACTGTGCCACCATCGAAACGGTCCAGGTAAAAAAGGATGAAGTTGTCTTACTGGCGAG	1740
<i>tetW-5</i>	TACTGTGCCACCATCGAAACGGTCCAGGTAAAAAAGGATGAAGTTGTCTTACTGGCGAG	1740
<i>tetW-1</i>	TACTGTGCCACCATCGAAACGGC CAGGTAAAAAAGGATGAAGTTGTCTTACTGGCGAG	1740
<i>tetW-2</i>	TACTGTGCCACCATCGAAACGGC CAGGTAAAAAAGGATGAAGTTGTCTTACTGGCGAG ***	1740
<i>tetW-3</i>	ATTCCC GCCCGTGCATA CAGGCATACCGTACTGATTGGCCTTTACACCAATGGCGG	1800
<i>tetW-4</i>	ATTCCC GCCCGTGTATA CAGGCATACCGTACTGATCTGGCCTTTACACCAACGGCGAG	1800
<i>tetW-5</i>	ATTCCC GCCCGTGTATA CAGGCATACCGTACTGATCTGGCCTTTACACCAACGGCGAG	1800
<i>tetW-1</i>	ATTCCC GCCCGTGTATA CAGGCATACCGTACTGATCTGGCCTTTACACCAACGGCGG	1800
<i>tetW-2</i>	ATTCCC GCCCGTGTATA CAGGCATACCGTACTGATCTGGCCTTTACACCAACGGCGAG *****	1800
<i>tetW-3</i>	AGCGTGTGCCTGACGGA ACTGAAAGGTATCAGGCCGCTGTCGGCCAGCCGGTCATCCAG	1860
<i>tetW-4</i>	AGCGTATGCCTTACAGAACTGAAAGGTATCAGGCCGCTGTCGGCAAGCCAGTCATCCAG	1860
<i>tetW-5</i>	AGCGTATGCCTTACAGAACTGAAAGGTATCAGGCCGCTGTCGGCAAGCCAGTCATCCAG	1860
<i>tetW-1</i>	AGCGTATGCCTTACAGAGCTGAAAGGATATCAGGCCGCTGTCGGTCAGCCGGTCATCCAG	1860
<i>tetW-2</i>	AGCGTATGCCTTACAGAGCTAAAGGTATCAGGCCGCTGTCGGCCAGCCGGTCATCCAG	1860

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<i>tetW</i> -3	CCCCGCCGTCCAAACAGCCGCCTGGACAGGGTGC GCCATATGTT CAGAAGGT AAT GTAA	1920
<i>tetW</i> -4	CCCCGCCGTCCAAACAGCCGCCTGGACAAGGTGC GCT ATATGTT CAGAAGATAAT GTAA	1920
<i>tetW</i> -5	CCCCGCCGTCCAAACAGCCGCCTGGACAAGGTGC GCT ATATGTT CAGAAGATAAT GTAA	1920
<i>tetW</i> -1	CCCCGCCGTCCAAACAGCCGCCTGGACAAGGTGC GCCATATGTT CAGAAGGT AAT GTAA	1920
<i>tetW</i> -2	CCCCGCCGTCCAAACACAACCGCCTGGACAAGGTGC GCCATATGTT CAGAAGGT AAT GTAA	1920
	*****	*****
<i>tetW</i> -3	CGTCTTGCGCAATA CAA GCGTCATTGCTGGCTATTGCGAAGTTGTCGGATAAATAGCA	1980
<i>tetW</i> -4	-----	1920
<i>tetW</i> -5	-----	1920
<i>tetW</i> -1	AGATACATAATCGTCAAAGACGGCAACAATCAGAAGTTAT ----- GGAGGGTAACA -----	1970
<i>tetW</i> -2	-----	1920

Figure S1. Multiple nucleotide sequence alignment of different variants of the *tetW* gene. Selected nucleotide sequences of the *tetW* variants were obtained from the GenBank database: *Butyrivibrio fibrisolvens tetW*-1 (AJ427421.2), *Megasphaera elsdenii tetW*-2 (AY485124.1), *Trueperella pyogenes tetW*-3 (AY049983.2), *Trueperella pyogenes tetW*-4 (DQ517519.1), *Trueperella pyogenes tetW*-5 (DQ519395.1). The multiple alignment was done using Clustal Omega. The asterisk (*) shows identical residues whilst the break shows differences. The comparison includes the 1920-bp complete sequences of *tetW* and flanking regions of *tetW*-1 and *tetW*-3 downstream the genes (in bold). The positions of universal primers for genes encoding tetracycline resistance ribosomal protection proteins (DI-F: GAYACICCIGGICAYRTIGAYTT, DII-R: GCCCARWAIGGRTTIGGIGGIACYTC) are highlighted in blue. The positions of *tetW* primers designed by Billington and Jost (*tetW*_F: GACAACGAGAACGGACACTATG, *tetW*_R: CGCAATAGCCAGCAATGAACGC) [37] are highlighted in yellow. The positions of *tetW* primers designed in this study to detect all variants of *tetW* gene (*tetW-all*_F: GTCTGTTGGGATAAGCTCT), *tetW-all*_R: TGGAATACGCATCTCTGTGA) are highlighted in green.