

2545	GUGCAAAA G UGGAGGCA	3984	TGCCTCCA GGCTAGCTACAACGA TTTTGCAC	5270
2551	AAGUGGAG G CAUUUUUC	3985	GAAAAATG GGCTAGCTACAACGA CTCCACTT	5271
2553	GUGGAGGC A UUUUUCAU	3986	ATGAAAAA GGCTAGCTACAACGA GCCTCCAC	5272
2560	CAUUUUUC A UAAUAGAA	3987	TTCTATTA GGCTAGCTACAACGA GAAAAATG	5273
2563	UUUUCAUA A UAGAAGGU	3988	ACCTTCTA GGCTAGCTACAACGA TATGAAAA	5274
2570	AAUAGAAG G UGCCCAGG	3989	CCTGGGCA GGCTAGCTACAACGA CTTCTATT	5275
2572	UAGAAGGU G CCCAGGAA	3990	TTCTGGG GGCTAGCTACAACGA ACCTTCTA	5276
2584	AGGAAAAG A CGAACUUG	3991	CAAGTTCG GGCTAGCTACAACGA CTTTTCCT	5277
2588	AAAGACGA A CUUGGAAA	3992	TTTCCAAG GGCTAGCTACAACGA TCGTCTTT	5278
2596	ACUUGGAA A UCAUUAUU	3993	AATAATGA GGCTAGCTACAACGA TTCCAAGT	5279
2599	UGGAAAU C A UUAUUCUA	3994	TAGAATAA GGCTAGCTACAACGA GATTTCCA	5280
2602	AAAUCAUU A UUCUAGUA	3995	TACTAGAA GGCTAGCTACAACGA AATGATTT	5281
2608	UUAUUCUA G UAGGCACG	3996	CGTGCCTA GGCTAGCTACAACGA TAGAATAA	5282
2612	UCUAGUAG G CACGGCGG	3997	CCGCCGTG GGCTAGCTACAACGA CTACTAGA	5283
2614	UAGUAGGC A CGGCGGUG	3998	CACCGCCG GGCTAGCTACAACGA GCCTACTA	5284
2617	UAGGCACG G CGGUGAUU	3999	AATCACCG GGCTAGCTACAACGA CGTGCCTA	5285
2620	GCACGGCG G UGAUUGCC	4000	GGCAATCA GGCTAGCTACAACGA CGCCGTGC	5286
2623	CGGCGGUG A UUGCCAUG	4001	CATGGCAA GGCTAGCTACAACGA CACCGCCG	5287
2626	CGGUGAUU G CCAUGUUC	4002	GAACATGG GGCTAGCTACAACGA AATCACCG	5288
2629	UGAUUGCC A UGUUCUUC	4003	GAAGAACA GGCTAGCTACAACGA GGCAATCA	5289
2631	AUUGCCAU G UUCUUCUG	4004	CAGAAGAA GGCTAGCTACAACGA ATGGCAAT	5290
2640	UUCUUCUG G CUACUUCU	4005	AGAAGTAG GGCTAGCTACAACGA CAGAAGAA	5291
2643	UUCUGGCU A CUUCUUGU	4006	ACAAGAAG GGCTAGCTACAACGA AGCCAGAA	5292
2650	UACUUCUU G UCAUCAUC	4007	GATGATGA GGCTAGCTACAACGA AAGAAGTA	5293
2653	UUCUUGUC A UCAUCCUA	4008	TAGGATGA GGCTAGCTACAACGA GACAAGAA	5294
2656	UUGUCAUC A UCCUACGG	4009	CCGTAGGA GGCTAGCTACAACGA GATGACAA	5295
2661	AUCAUCCU A CGGACCGU	4010	ACGGTCCG GGCTAGCTACAACGA AGGATGAT	5296
2665	UCCUACGG A CCGUUAAG	4011	CTTAACGG GGCTAGCTACAACGA CCGTAGGA	5297
2668	UACGGACC G UUAAGCGG	4012	CCGCTTAA GGCTAGCTACAACGA GGTCCGTA	5298
2673	ACCGUUA A G CGGGCCAA	4013	TTGGCCCG GGCTAGCTACAACGA TTAACGGT	5299
2677	UUAAGCGG G CCAAUGGA	4014	TCCATTGG GGCTAGCTACAACGA CCGCTTAA	5300
2681	GCGGGCCA A UGGAGGGG	4015	CCCCTCCA GGCTAGCTACAACGA TGGCCCGC	5301
2691	GGAGGGGA A CUGAAGAC	4016	GTCTTCAG GGCTAGCTACAACGA TCCCCTCC	5302
2698	AACUGAAG A CAGGCUAC	4017	GTAGCCTG GGCTAGCTACAACGA CTTCAGTT	5303
2702	GAAGACAG G CUACUUGU	4018	ACAAGTAG GGCTAGCTACAACGA CTGTCTTC	5304
2705	GACAGGCU A CUUGUCCA	4019	TGGACAAG GGCTAGCTACAACGA AGCCTGTC	5305
2709	GGCUACUU G UCCAUCGU	4020	ACGATGGA GGCTAGCTACAACGA AAGTAGCC	5306
2713	ACUUGUCC A UCGUCAUG	4021	CATGACGA GGCTAGCTACAACGA GGACAAGT	5307
2716	UGUCCAUC G UCAUGGAU	4022	ATCCATGA GGCTAGCTACAACGA GATGGACA	5308
2719	CCAUCGUC A UGGAUCCA	4023	TGGATCCA GGCTAGCTACAACGA GACGATGG	5309
2723	CGUCAUGG A UCCAGAUG	4024	CATCTGGA GGCTAGCTACAACGA CCATGACG	5310
2729	GGAUCCAG A UGAACUCC	4025	GGAGTTCA GGCTAGCTACAACGA CTGGATCC	5311
2733	CCAGAUGA A CUCCCAUU	4026	AATGGGAG GGCTAGCTACAACGA TCATCTGG	5312
2739	GAACUCCC A UUGGAUGA	4027	TCATCCAA GGCTAGCTACAACGA GGGAGTTC	5313
2744	CCCAUUGG A UGAACAUU	4028	AATGTTCA GGCTAGCTACAACGA CCAATGGG	5314
2748	UUGGAUGA A CAUUGUGA	4029	TCACAATG GGCTAGCTACAACGA TCATCCAA	5315
2750	GGAUGAAC A UUGUGAAC	4030	G TTCACAA GGCTAGCTACAACGA GTTCATCC	5316
2753	UGAACAUU G UGAACGAC	4031	GTCGTTCA GGCTAGCTACAACGA AATGTTCA	5317
2757	CAUUGUGA A CGACUGCC	4032	GGCAGTCG GGCTAGCTACAACGA TCACAATG	5318
2760	UGUGAACG A CUGCCUUA	4033	TAAGGCAG GGCTAGCTACAACGA CGTTCACA	5319
2763	GAACGACU G CCUUAUGA	4034	TCATAAGG GGCTAGCTACAACGA AGTCGTTC	5320
2768	ACUGCCUU A UGAUGCCA	4035	TGGCATCA GGCTAGCTACAACGA AAGGCAGT	5321
2771	GCCUUAUG A UGCCAGCA	4036	TGCTGGCA GGCTAGCTACAACGA CATAAGGC	5322