

	Sequence	GC1	GC2	GC3	GC4
1	AJ555489	47.65101	33.55705	34.22819	38.47875
2	AM076489	92.00000	64.00000	34.66667	63.55556
3	AM076490	48.83721	34.30233	58.72093	47.28682
4	AM076491	52.89256	47.10744	39.66942	46.55647
5	AM167526	61.73913	39.13043	54.78261	51.88406
6	AM167528	51.28205	41.02564	89.74359	60.68376
7	AM167529	64.22764	43.08943	57.72358	55.01355
8	AM262977	56.98324	53.07263	69.27374	59.77654
9	AM689520	58.75912	39.78102	44.52555	47.68856
10	AY117036	47.23320	41.69960	39.72332	42.88538
11	AY791293	56.03175	42.53968	40.15873	46.24339
12	DQ497739	61.32075	53.30189	78.30189	64.30818
13	EF173598	56.81818	39.39394	53.03030	49.74747
14	FJ012155	63.79310	58.62069	75.86207	66.09195
15	FJ012156	65.00000	50.00000	95.00000	70.00000
16	FJ012157	66.23377	45.45455	89.61039	67.09957
17	GQ924086	55.93220	34.57627	44.74576	45.08475
18	GU937114	58.68263	44.01198	69.46108	57.38523
19	GU937115	53.77358	47.16981	68.55346	56.49895
20	HQ413157	54.86726	42.69912	44.46903	47.34513
21	HQ832420	48.76033	44.21488	40.08264	44.35262
22	HQ840422	56.81818	57.57576	84.84848	66.41414
23	JF503988	69.91150	46.01770	84.95575	66.96165
24	JQ040545	53.06122	40.81633	53.64431	49.17396
25	JQ364943	50.84746	38.13559	64.40678	51.12994
26	KC020614	60.24096	45.18072	74.69880	60.04016
27	KC140141	53.88889	43.88889	42.22222	46.66667
28	KC140143	48.75622	41.29353	50.74627	46.93201
29	KC140147	64.70588	38.23529	84.55882	62.50000
30	KC140148	56.52174	36.95652	43.47826	45.65217
31	KC465244	49.86413	34.10326	44.42935	42.79891
32	KF002584	45.36082	34.79381	38.65979	39.60481
33	KF574389	50.20921	35.56485	44.76987	43.51464
34	KJ396258	55.03686	39.06634	48.89435	47.66585
35	KJ396259	50.89409	41.81568	35.62586	42.77854
36	KJ647165	54.34462	43.88807	44.03535	47.42268
37	KJ647166	54.16178	37.16295	55.56858	48.96444
38	KJ647167	54.25791	36.49635	41.48418	44.07948
39	KJ647168	53.87132	47.43730	40.23991	47.18284
40	KJ647170	52.56125	38.41871	52.78396	47.92131
41	KJ668652	54.22460	39.78610	38.07487	44.02852
42	KJ668653	51.01580	43.79233	53.04740	49.28518
43	KJ668654	52.48869	37.21719	42.08145	43.92911

44 KJ668655 53.75796 37.96178 41.01911 44.24628
45 KJ851186 51.46794 38.10665 36.78850 42.12103
46 KJ851188 48.41549 39.26056 32.92254 40.19953
47 KJ851190 55.83963 37.94306 40.26729 44.68332
48 KJ851191 50.74503 37.99669 33.11258 40.61810
49 KJ851193 49.66028 36.07165 37.36875 41.03356
50 KJ851194 58.90028 46.13234 38.39702 47.80988
51 KJ851195 49.80080 35.05976 56.17530 47.01195
52 KJ851196 52.10084 41.73669 38.37535 44.07096
53 KJ851197 51.63399 39.86928 41.83007 44.44444
54 KJ851198 59.70149 35.07463 42.53731 45.77114
55 KJ851199 46.92557 35.92233 32.68608 38.51133
56 KJ851200 47.28814 35.25424 35.76271 39.43503
57 KJ851202 50.13175 38.33992 37.94466 42.13878
58 KJ851203 53.06859 42.05776 38.98917 44.70517
59 KJ851204 53.54059 38.51468 38.51468 43.52332
60 KJ851205 50.79365 40.47619 34.12698 41.79894
61 KJ851206 40.35088 29.82456 47.36842 39.18129
62 KJ957156 53.88471 46.86717 44.61153 48.45447
63 KM926380 48.29060 41.45299 41.45299 43.73219
64 KP995733 52.57143 38.47619 47.42857 46.15873
65 KR006322 61.97183 41.19718 48.59155 50.58685
66 KR006326 50.33408 34.07572 46.77060 43.72680
67 KR006327 50.00000 40.15152 39.39394 43.18182
68 KR006330 52.70010 38.13886 38.62102 43.15333
69 KR006331 52.00000 47.76471 44.70588 48.15686
70 KR006332 54.69880 43.61446 51.56627 49.95984
71 KR013757 46.69811 36.32075 29.24528 37.42138
72 KR013758 47.27592 37.60984 49.38489 44.75688
73 U29657 47.89644 42.07120 51.77994 47.24919