

Supplementary Table 2: Physical position of endmost markers (Start_gen and End_gen) on linkage groups, total size of chromosomes in the zebra finch assembly (Chr_size) and the physical coverage of the genetic map for each linkage group / chromosome.

Linkage group	Start_gen	End_gen	Chr_size	Coverage
Tgu1	2885178	118449302	118548696	0.97
Tgu1A	200887	72765859	73657157	0.99
Tgu2	114638	145059783	156412533	0.93
Tgu3	325839	112342784	112617285	0.99
Tgu4	358444	65137292	69780378	0.93
Tgu4A	3986914	19904657	20704505	0.77
Tgu5	3013077	60582518	62374962	0.92
Tgu6	1292473	35197270	36305782	0.93
Tgu7	817561	37990366	39844632	0.93
Tgu8	3352148	27912306	27993427	0.88
Tgu9	676890	25801458	27241186	0.92
Tgu10	1081423	19957180	20806668	0.91
Tgu11	23474	19486031	21403021	0.91
Tgu12	4239652	21132751	21576510	0.78
Tgu13	153221	16942742	16962381	0.99
Tgu14	2017286	16390787	16419078	0.88
Tgu15	100445	12372189	14428146	0.85
Tgu16	na	na	9909	na
Tgu17	1648269	10808981	11648728	0.79
Tgu18	3285767	10463339	11201131	0.64
Tgu19	767843	11039476	11587733	0.89
Tgu20	856680	14518664	15652063	0.87
Tgu21	674172	4969333	5979137	0.72
Tgu22	na	na	3370227	na
Tgu23	2121066	5553985	6196912	0.55
Tgu24+Tgu24A	4852994	7957163	8021379	0.39
Tgu25+Tgu25A	386547	594129	1275379	0.51
Tgu26	780540	3158776	4907541	0.48
Tgu27	845226	2907816	4618897	0.45
Tgu28	1509366	2966874	4963201	0.29
Tgu29	na	na	na	na
Tgu30	na	na	na	na
Tgu31	na	na	na	na
Tgu32	na	na	na	na
Tgu33	na	na	na	na
Tgu34	na	na	na	na
Tgu35	na	na	na	na
Tgu36	na	na	na	na
Tgu37	na	na	na	na
Tgu38	na	na	na	na
TguZ	109168	72614482	72861351	1.00
Total	43182519	976128419	1019369935	0.92