

Supplementary Table 6. ZAL2 versus ZAL2m and ZAL2 versus zebra finch divergence within the local region of low divergence inside the inversion.

Window (1 kb)	ZAL2-ZAL2m aligned sites	ZAL2-ZAL2m K2P	ZAL2-zebra finch aligned sites	ZAL2-zebra finch K2P
5999	871	0.007	976	0.0986
6000	782	0.0052	771	0.1021
6001	541	0.0075	464	0.1056
6002	1000	0.004	927	0.1178
6003	621	0.0016	605	0.09
6004	852	0.0035	837	0.1103
6005	1000	0.002	995	0.0676
6006	920	0.0033	909	0.1166
6007	915	0.0022	912	0.154
6008	783	0.0039	748	0.0998
6009	920	0.0078	903	0.1131
6010	163	0.0062	138	0.0657
6011	466	0.0022	466	0.1058
6012	973	0.001	834	0.1351
6013	716	0.0014	442	0.13
6014	1000	0.002	996	0.0821
6015	843	0.0036	799	0.1148
6016	781	0.0013	664	0.0967
6017	565	0.0036	499	0.095
6018	913	0.0022	893	0.1181

The window numbers refer to location in the ZAL2 assembly and are non-overlapping.