

Supplementary Table 1. Trace sequence statistics of five Lake Malawi cichlid species.

	<i>C. conophorus</i>	<i>L. fuelleborni</i>	<i>M. auratus</i>	<i>M. zebra</i>	<i>R. esox</i>
Number of trace reads	157,434	153,061	138,517	161,413	152,385
Total read length (bases)	166,071,742	167,074,220	137,257,743	184,775,275	175,769,721
Shortest read length (bases)	72	88	76	109	76
Longest read length (bases)	6,759	7,264	4,862	7,072	5,834
Mean read length (bases)	1,055	1,092	991	1,145	1,153
Q25 read length (bases)	800	893	822	844	976
Q50 (median) read length (bases)	1,040	1,092	995	1,223	1,133
Q75 read length (bases)	1,313	1,237	1,126	1,417	1,383