

Supplementary Table 6. Results of ABBA-BABA tests.

Legend: DOM_strain=Wild-derived *M. m. domesticus* strain which was included in the ABBA-BABA test; ABBA and BABA=the number of ABBA or BABA sites counted; N_windows=The number of 5 Mb windows that contained at least 20 ABBA-BABA sites; remaining columns=statistics associated with the ABBA-BABA jackknife permutation.

DOM_strain	ABBA	BABA	N_windows	jackVar	jackEst	thetaEst	Z
X22MO	734	551	43	0.00249832	0.1424125	0.1424125	2.84921
BIK	1078	1315	67	0.00079276	-0.0990389	-0.0990389	-3.517508
BZO	695	757	47	0.00222836	-0.0426997	-0.0426997	-0.9045505
DCA	862	1084	63	0.00208847	-0.1140802	-0.1140802	-2.496296
DCP	1745	1420	87	0.000593	0.1026856	0.1026856	4.216791
DDO	1226	1680	85	0.00112977	-0.1562285	-0.1562285	-4.647982
DEB	496	728	37	0.00271613	-0.1895425	-0.1895425	-3.636897
DGA	0	0	0	NaN	NaN	NaN	NaN
DIK	332	493	24	0.00280472	-0.1951515	-0.1951515	-3.684913
DJO	5076	4390	205	0.0003529	0.07246989	0.07246989	3.857707
DMZ	1005	1094	66	0.00147402	-0.0424011	-0.0424011	-1.104398
DOT	962	1300	67	0.00189851	-0.1494253	-0.1494253	-3.429394
WLA	3492	3023	161	0.00038714	0.07198772	0.07198772	3.658658
WMP	0	0	0	NaN	NaN	NaN	NaN