

Supplemental Table S18. Allelic expression bias based on log₂ (TC/BSB) in their reciprocal cross hybrids.

		Potential BSB bias in progeny ^a	Potential TC bias in progeny ^a	Total
BT	F ₁ (%) ^a	8811 (92.64%)	700 (7.36%)	9511
	Liver F ₂ (%) ^a	7990 (85.83%)	1319 (14.17%)	9309
	Gonad F ₃ (%) ^a	2233 (23.92%)	7102 (76.08%)	9335
	Muscle	3088 (34.54%)	5853 (65.46%)	8941
TB	F ₁ (%) ^a	8290 (89.95%)	926 (10.05%)	9216
	Liver F ₂ (%) ^a	6725 (75.01%)	2241 (24.99%)	8966
	Gonad F ₃ (%) ^a	6352 (68.38%)	2937 (31.62%)	9289
	Muscle	2843 (31.55%)	6167 (68.45%)	9010

^a The ratios of TC/BSB allelic expression with smaller than 0 were considered as potential BSB bias in hybrids. Conversely, it represented as potential TC bias