

**Table S1: Number of Genes Present By Inbred**

<b>Number of Inbreds</b>	All	61-57	56-52	51-42	41-21	20-1	0
<b>Number of Genes</b>	27,034	5,162	2,153	2,254	1,815	581	6

The number of genes present in each sub-division of inbreds. Brohammer et al. (2018) identified the presence-absence variants from re-sequencing data for 62 inbreds and used a CDS coverage of 20% to define a presence-absence variant (Brohammer *et al.*, 2018).