

Supplemental Table 1. 20 single nucleotide polymorphisms (SNPs) previously associated with prostate cancer susceptibility used to create a genetic risk score

SNP (Risk Allele)	Chromosome (Gene)	References
<i>rs2660753 (T)</i>	3	(18)
<i>rs9364554 (T)</i>	6	(18)
<i>rs6465657 (C)</i>	7	(18)
<i>rs10486567 (G)</i>	7 (JAZF1)	(1)
<i>rs4242382 (A)</i>	8q24	(1)
<i>rs1447295 (A)</i>	8q24	(23)
<i>rs6983267 (G)</i>	8q24	(24)
<i>rs1571801 (A)</i>	9q33 (DAB2IP)	(20)
<i>rs7920517 (G)</i>	10	(18)
<i>rs4962416 (C)</i>	10	(1)
<i>rs10993994 (T)</i>	10	(18)
<i>rs10896449 (G)</i>	11q13	(1)
<i>rs4430796 (A)</i>	17q12	(4)
<i>rs11649743 (G)</i>	17q12	(22)
<i>rs1859962 (G)</i>	17q24.3	(4)
<i>rs2659056 (G)</i>	19	(18)
<i>rs2735839 (G)</i>	19	(18)
<i>rs9623117 (C)</i>	22q13 (TNRC6B)	(21)
<i>rs5945572 (A)</i>	Xp11.22	(19)
<i>rs5945619 (C)</i>	X	(18)