SNP	position in PTPRD	BP	major	minor	MAF	beta	se	p
rs7022702	intron	8 966 241	G	A	19.2%	−0.07	0.05	0.190
rs17586734	intron	8 967 444	A	G	25.1%	0.02	0.05	0.637
rs7024787	intron	8 969 016	T	C	24.4%	0.03	0.05	0.533
rs12554851	intron	8 970 881	C	T	3.3%	−0.21	0.11	0.056
rs1036278	intron	8 971 644	A	C	43.8%	0.02	0.04	0.589
rs10511515	intron	8 972 266	T	C	39.1%	0.04	0.04	0.373
rs10816027	intron	8 972 620	C	A	19.5%	−0.07	0.05	0.145
rs4380999	intron	8 974 647	T	C	39.0%	0.04	0.04	0.354
rs9299083	intron	8 977 930	T	C	25.0%	0.02	0.05	0.710
rs2039331	intron	8 978 375	T	C	21.4%	−0.07	0.05	0.182
rs9299084	intron	8 983 027	T	C	42.4%	0.01	0.04	0.759
rs1331665	intron	8 986 113	G	T	39.2%	−0.09	0.04	0.028
rs10977429	intron	8 986 408	T	C	6.5%	0.01	0.09	0.950
rs13285582	intron	8 986 425	C	T	17.1%	−0.09	0.05	0.079
rs10977432	intron	8 989 697	C	T	27.7%	0.11	0.04	0.010
rs973117	intron	8 990 033	C	A	34.0%	0.08	0.04	0.049
rs7871755	intron	8 990 709	C	A	37.0%	−0.11	0.04	0.010
rs10511519	intron	8 991 207	T	C	34.7%	0.1	0.04	0.023
rs10816028	intron	8 991 239	C	T	45.5%	0.09	0.04	0.025
rs10511520	intron	8 991 538	T	C	13.8%	0.02	0.06	0.699
rs7040386	intron	8 993 282	T	G	41.5%	−0.04	0.04	0.323
rs12006331	intron	8 993 758	T	G	6.1%	−0.15	0.09	0.073
rs17587560	intron	8 994 122	A	G	24.1%	0	0.05	0.974
rs1331662	intron	9 000 662	T	C	14.8%	−0.02	0.06	0.755
rs613613	intron	9 004 274	C	T	30.2%	0.03	0.04	0.553
rs424051	intron	9 004 740	G	A	38.4%	0.02	0.04	0.615
rs440238	intron	9 006 071	C	A	39.9%	0.01	0.04	0.817
rs17664375	intron	9 006 897	G	A	38.6%	0	0.04	0.930
rs17587734	intron	9 008 296	A	G	38.7%	0	0.04	0.949
rs7029807	intron	9 008 656	G	T	15.3%	0.01	0.06	0.850
rs12348476	flanking_5UTR	9 010 101	G	A	38.4%	0	0.04	0.970
rs378363	flanking_5UTR	9 010 223	T	C	23.1%	0.01	0.05	0.897
rs13287915	flanking_5UTR	9 010 987	T	G	19.7%	0.01	0.05	0.893
rs640391	flanking_5UTR	9 012 205	T	C	15.6%	−0.02	0.06	0.775
rs7875273	flanking_5UTR	9 013 522	T	C	45.1%	0.01	0.04	0.761
rs12686090	flanking_5UTR	9 014 254	G	T	39.8%	0	0.04	0.905
rs540259	flanking_5UTR	9 016 157	C	T	46.4%	−0.02	0.04	0.611