

PM2.5				pm2.5 absorbance			PM10			PM2.5-10		
	SNP	MAF	FSTAT	SNP	MAF	FSTAT	SNP	MAF	FSTAT	SNP	MAF	FSTAT
1	rs11042316	0.257614	27.2535247556403	rs10277233	0.469358	28.279165875507	rs1039952	0.490955	22.3690294834845	rs1157546	0.053047	25.2046584936642
2	rs114708313	0.06585	30.076104220394	rs10810975	0.469132	26.8392063428956	rs10846277	0.114428	22.7113365736506	rs11621531	0.063928	26.5646306054006
3	rs11610713	0.018654	22.161550020504	rs10813259	0.25223	20.8685212485787	rs11621531	0.063928	23.5848562867149	rs116259145	0.031996	23.7843266221647
4	rs1182891	0.187616	21.0991680687821	rs10987740	0.411562	21.0097244770508	rs117671171	0.017318	25.4992845749357	rs117389221	0.017253	22.3848467380438
5	rs11855821	0.283075	26.9588724562826	rs11050937	0.048717	22.0372692477717	rs12192953	0.023291	27.4942808640091	rs12462492	0.257064	24.6416342256158
6	rs12133063	0.347049	21.2491284517297	rs1105224	0.404673	22.3266976083798	rs12571175	0.241258	21.77377373778798	rs13125748	0.257878	20.9589923487161
7	rs1217106	0.218269	23.5820559634955	rs11057475	0.272048	21.7064074983528	rs145045547	0.069722	21.3401250002858	rs1706918	0.098932	24.9062718463169
8	rs12812511	0.287274	21.7120658285313	rs112917479	0.053401	22.5908225416336	rs149752881	0.032879	22.172305018447	rs17675316	0.021631	21.9318111176956
9	rs13035717	0.172585	20.9853137918761	rs114727527	0.012827	21.6972717655277	rs2745979	0.291227	21.4851891465514	rs57048268	0.311303	21.7053156121707
10	rs1318845	0.201776	26.7770671457022	rs117698726	0.044368	22.5863007259521	rs2812230	0.011858	21.1317894290007	rs605027	0.270471	21.5644152079381
11	rs13429081	0.185096	24.1421618245696	rs1178424	0.029755	21.5779431207798	rs57048268	0.311303	28.064945449562	rs62079137	0.107445	21.4902890899142
12	rs1372504	0.374311	30.6735975188952	rs12543723	0.066445	21.6990669730636	rs61447184	0.040057	21.7499250358687	rs71323440	0.114944	22.8585714744042
13	rs1537371	0.499857	33.1486126992737	rs12546218	0.024225	21.7775762670312	rs62119705	0.342272	21.2363805492648	rs76170056	0.110936	22.7361517248989
14	rs16957755	0.064265	24.4642769434563	rs12798860	0.046395	22.1042998138244	rs72819562	0.190704	21.2947536602234	rs8006373	0.091464	21.6590497271934
15	rs17070492	0.099531	21.8027998276745	rs1336932	0.279158	21.7405830233766	rs73201440	0.017923	22.6610958219741	rs8051340	0.122584	23.3563797534168
16	rs17103928	0.151277	21.4231135437133	rs1340900	0.417428	23.9428730528932	rs7505177	0.419106	23.8163849817259	rs9497937	0.232437	24.5554742799159
17	rs17657881	0.018141	21.2675019499106	rs139346310	0.13953	25.6510205390756	rs80230137	0.017845	26.0333882721159			
18	rs2141531	0.298539	23.4718699523085	rs140418176	0.017027	20.8845555577788	rs8034347	0.109299	22.1443547471247			
19	rs2292156	0.167529	26.0262907861304	rs140465769	0.011108	24.1877725974123						
20	rs27152	0.334881	21.6646089063726	rs142131560	0.027255	21.3420566182379						
21	rs4854523	0.171589	21.5959986586302	rs1422533	0.057394	28.7179582626549						
22	rs487230	0.240173	21.4480654361026	rs1663463	0.483858	23.1960221693785						
23	rs56068671	0.083179	21.45697875702	rs2194513	0.288891	23.4022103610649						
24	rs62119705	0.342272	24.1575950262989	rs3740390	0.079716	22.9969928068128						
25	rs62180462	0.021377	21.1938814104787	rs4653015	0.26188	22.0014185536419						
26	rs62368672	0.082788	21.2580758237428	rs4838594	0.238736	22.7955102152746						
27	rs62484669	0.097718	24.2134743317472	rs4915350	0.018674	33.9323496384385						
28	rs6432776	0.28397	22.9702621597304	rs59083789	0.073703	26.2849664419589						
29	rs6749467	0.465814	32.2283374250087	rs59727727	0.1219	30.8231057586203						
30	rs6960011	0.339919	21.3982907911017	rs61932582	0.047088	24.1219808952432						
31	rs718059	0.166699	21.0766488288435	rs62009152	0.258327	21.9069300408298						
32	rs72655898	0.286053	22.2747237414096	rs706809	0.225211	22.5194133484933						
33	rs72808024	0.149235	28.3856418911683	rs7258448	0.196496	21.7033867555628						
34	rs7514956	0.186948	22.116931121832	rs72678678	0.173102	21.997250024068						
35	rs7573056	0.441655	27.6421662165643	rs73596615	0.134952	21.3215510472123						
36	rs77205736	0.273909	31.398980845686	rs74391364	0.02263	21.5061058023219						
37	rs77255816	0.036507	30.040717463641	rs7505177	0.419106	28.1342985048011						
38	rs7776279	0.28573	21.0639219370589	rs76127258	0.098081	23.1881625714757						
39	rs78539764	0.027757	25.868588094975	rs77205736	0.273909	29.9108707297341						
40	rs8614	0.182153	21.9827189167048	rs79475047	0.026847	36.4269385858241						
41	rs9644485	0.478622	20.8845368815327	rs8046866	0.379463	22.8279220834313						
42	rs987204	0.437758	22.5777479093457	rs884436	0.485183	29.0696759462876						
				rs9353390	0.490291	21.0997127960312						
				rs9550939	0.420035	21.81452259044						