First 5 Genotype MDS Components  snpPC1	snpPC2	snpPC3	snpPC4	snpPC5
15-	Cor: 0.0187	Cor : 0.00518	Cor: 0.00565 1M: -0.142	Cor: -0.00722 1M: -0.187
10-				snpPC1
	h650: -0.958	h650: 0.155	h650: 0.351	h650: 0.095
5-	Omni5M: -0.946	Omni5M: -0.0966	Omni5M: -0.00326	Omni5M: 0.0574
0.02		Cor: -0.00229	Cor: -0.012	Cor: 0.00414
0.01		1M: -0.0829	1M: -0.0165	1M: 0.0698
0.00 -		h650: -0.361	h650: -0.314	h650: 0.0168
-0.01 -		Omni5M: 0.00966	Omni5M: -0.0701	Omni5M: -0.106
-0.02 -				
			Cor: 0.00542	Cor: -0.00264
			1M: 0.299	1M: -0.227
-0.01 -			h650: -0.0248	h650: -0.364
			Omni5M: -0.0902	Omni5M: 0.204
-0.02 -				
0.02 -				Cor: 0.0165
0.01				1M: -0.0227
0.00 -				snpPC4
				h650: 0.284
-0.01 -				Omni5M: -0.00397
0.005 -				
0.000				
				snpPC5
-0.005 -				
		-0.02 -0.01 0.00 -0.00		
0.00 0.05	0.02 -0.01 0.00 0.01 0.02	-U.U1 U.UU -O.	0.02	-0.010     -0.005       0.000     0.005