

Table-6: Linkage Disequilibrium between *ADAM30* (rs2641348) and *NOTCH2* (rs10923931)

S No.	Populations	r^2	D'
1.	Bangalore	0.91	0.98
2.	Hyderabad	0.81	0.94
3.	Lucknow	0.89	0.98
4.	Nagpur	0.84	0.98
5.	Overall Indian Population	0.86	0.97
6.	^a Europeans	0.92	-

^aEuropeans: Zeggini et al. [1]; r^2 and D' are the measures of linkage disequilibrium estimated using HAPLOVIEW [2]

References

1. Zeggini E, Scott LJ, Saxena R et al. (2008) Meta-analysis of genome-wide association data and large-scale replication identifies additional susceptibility loci for T2D. Nat Genet 2008;40(5):638-45
2. Barrett JC, Fry B, Maller J, Daly MJ (2005). Haploview: analysis and visualization of LD and haplotype maps. Bioinformatics 15;21(2):263-5