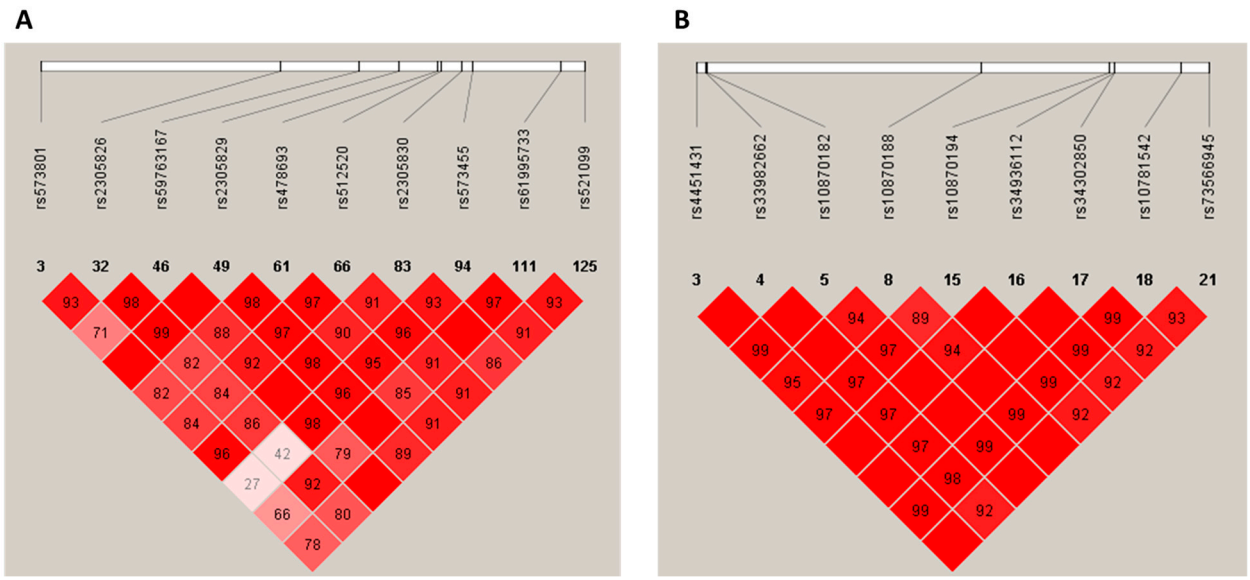

Figure S2: Linkage disequilibrium plots of *CEP164* (A), *INPP5E* (B). Upper horizontal white bar represents the chromosome and the corresponding positions of the SNPs. Colour scheme: Bright red: D′=1 and LOD >=2, Shades of pink/ red: D′ = <1 and LOD >=2, Blue: D′ =1 and LOD <2, White: D′ <1 and LOD <2. Values inside blocks represents the D′ value of the block. Empty red block indicates D′ =1.