



WEB FIG.1 Melting curves for different genotypes of studied genes. A, different genotypes of SP-A2 Q223K (c.751 C>A) : profile with a single peak at 85 °C representing homozygote of AA, B, profile with a single peak at 84 °C representing homozygote of CC, C, different genotype of SP-B c.8714 G.C : profile with a single peak at 76 °C representing homozygote of GG, D, profile with a single peak at 81 °C representing homozygote of CC, E, profile with a double peak at 81 °C and 76 °C representing heterozygote of GC.