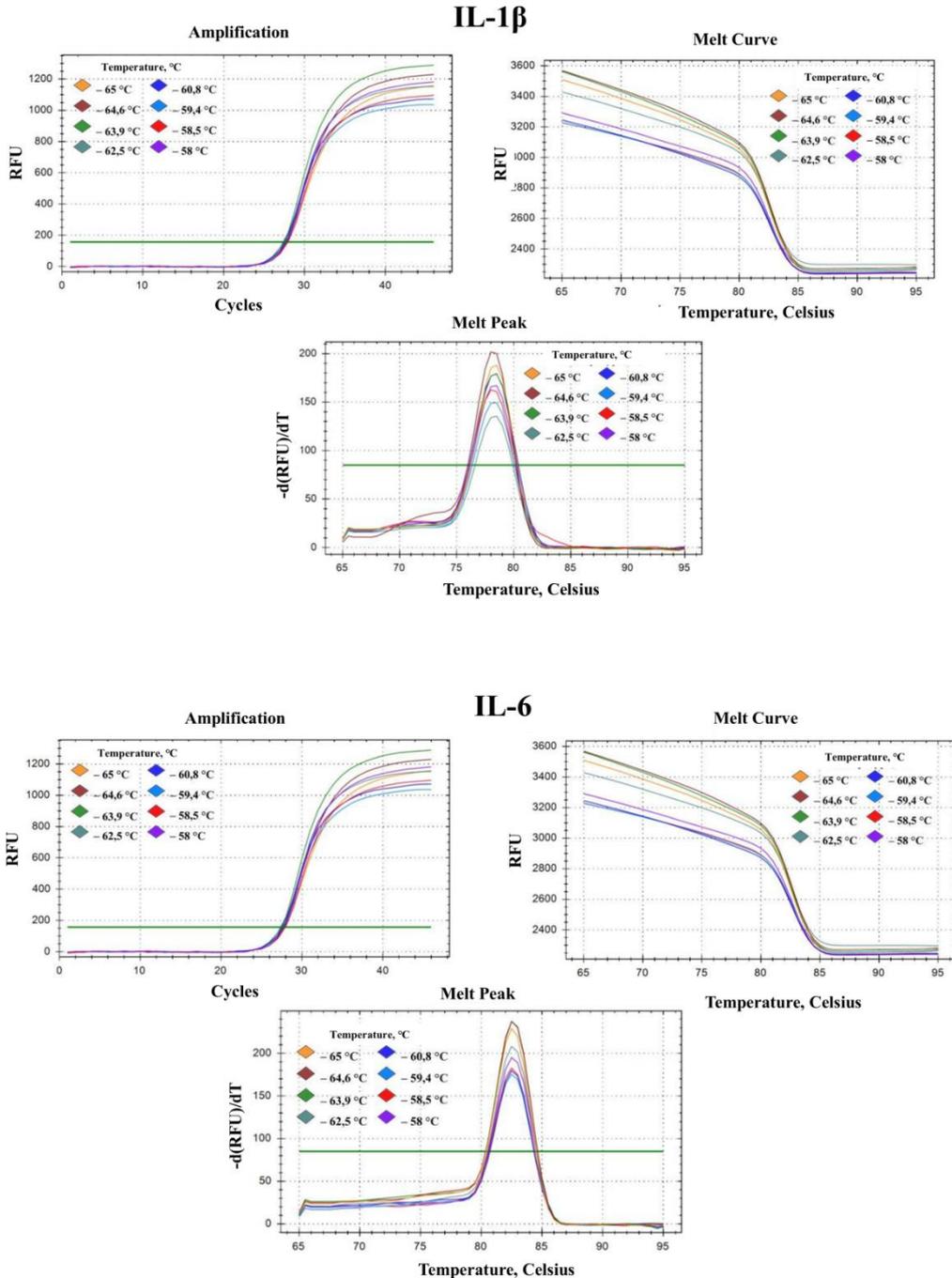
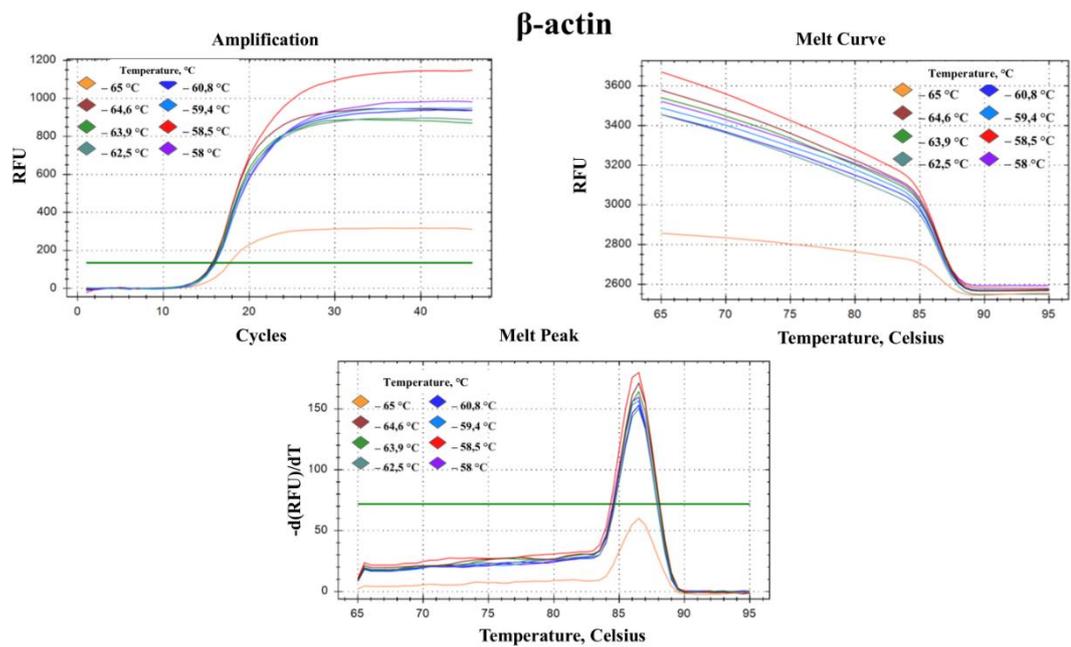
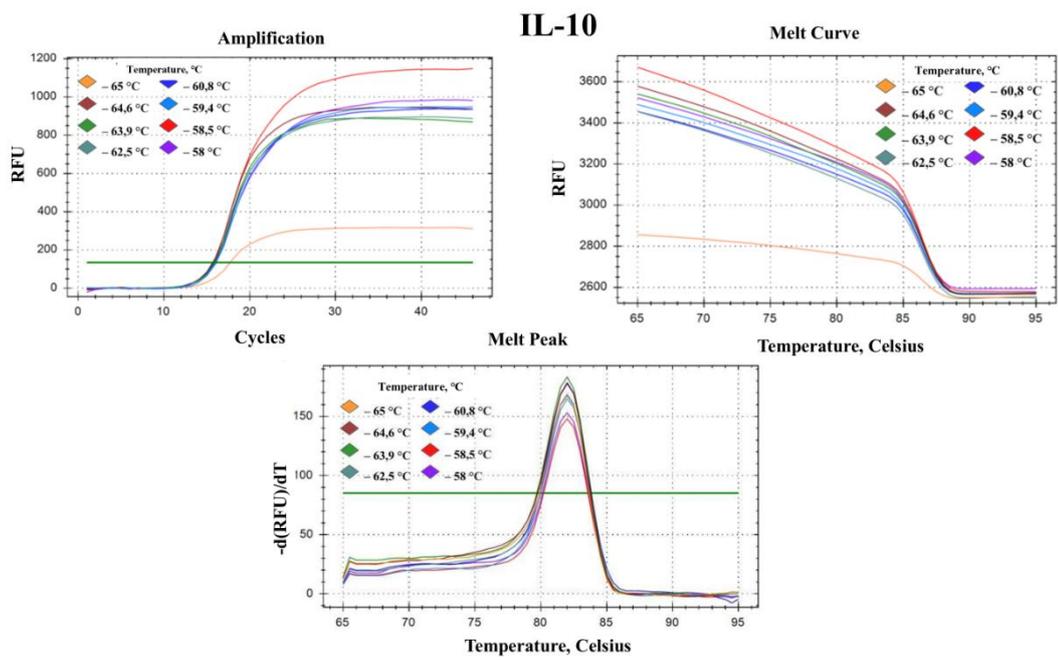


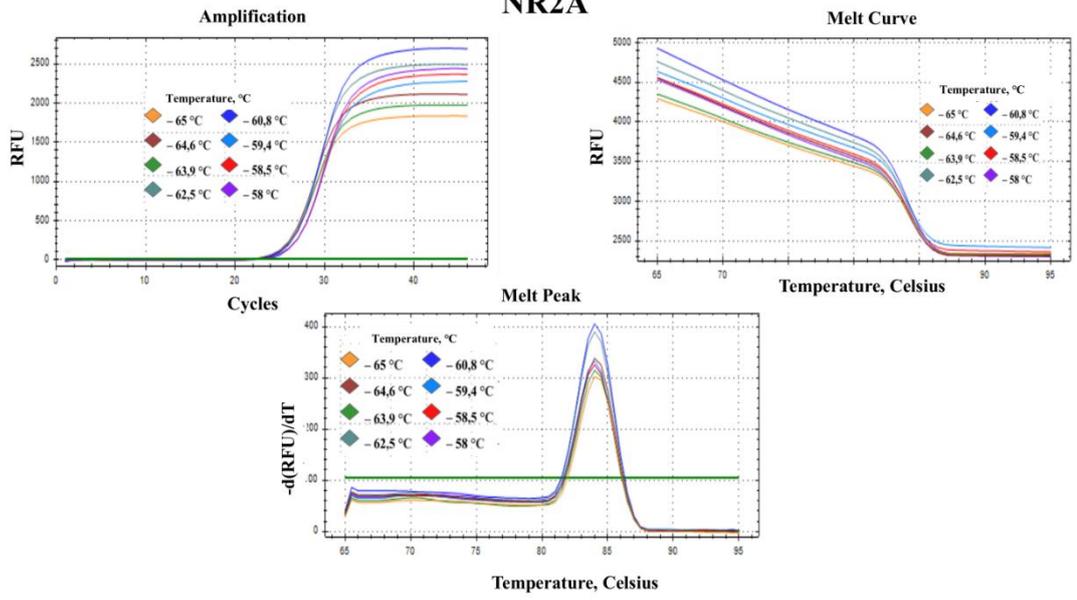
Приложение 3. Оптимизация праймеров в целях достижения высокой специфичности и эффективности амплификации целевой ДНК. Верхний левый график — кривая амплификации, верхний правый и нижний графики — кривые плавления.

Supplement 3. Optimization of primers to achieve high specificity and efficiency of target DNA amplification. Upper left graph shows amplification curves upper right and lower graphs show melting curves.

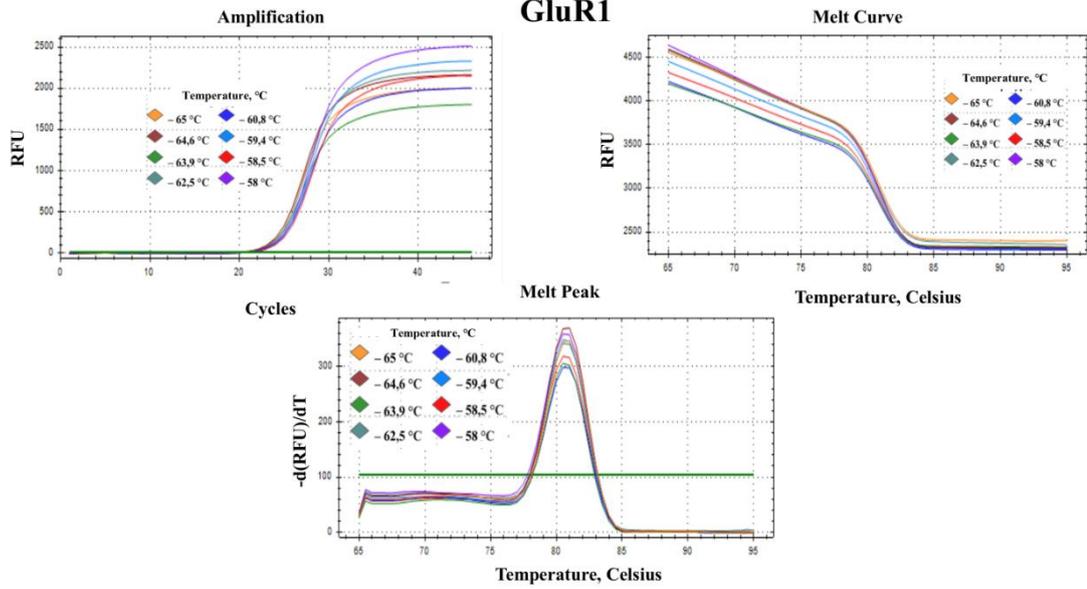


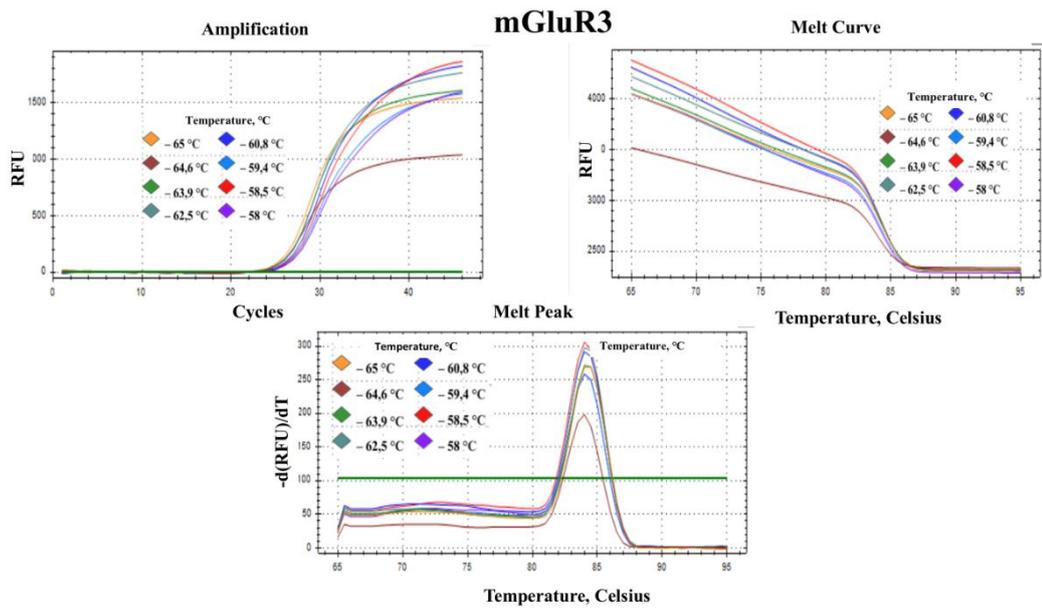
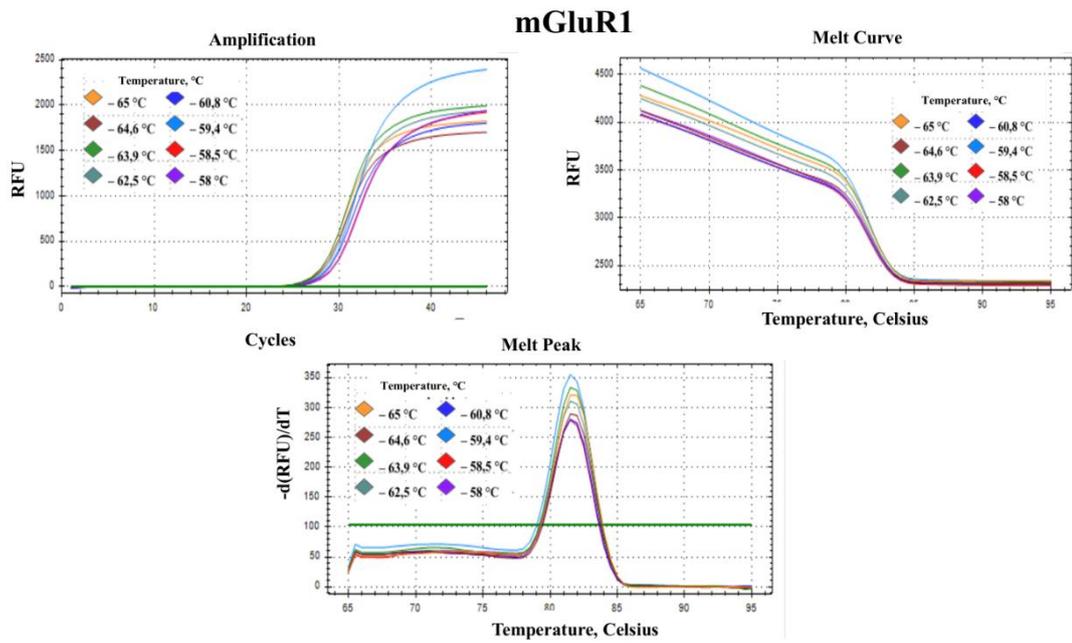


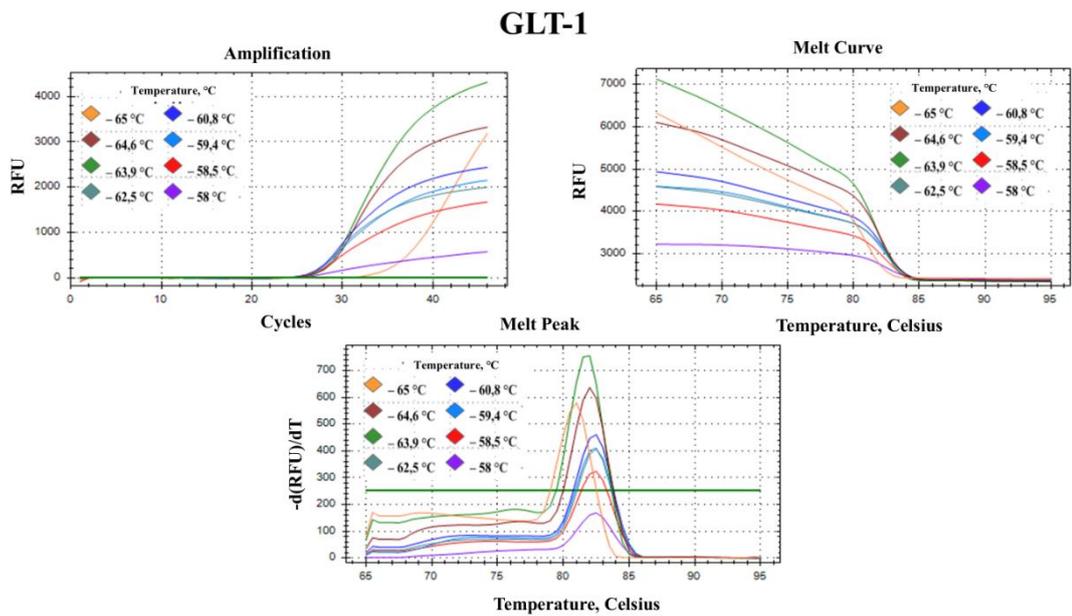
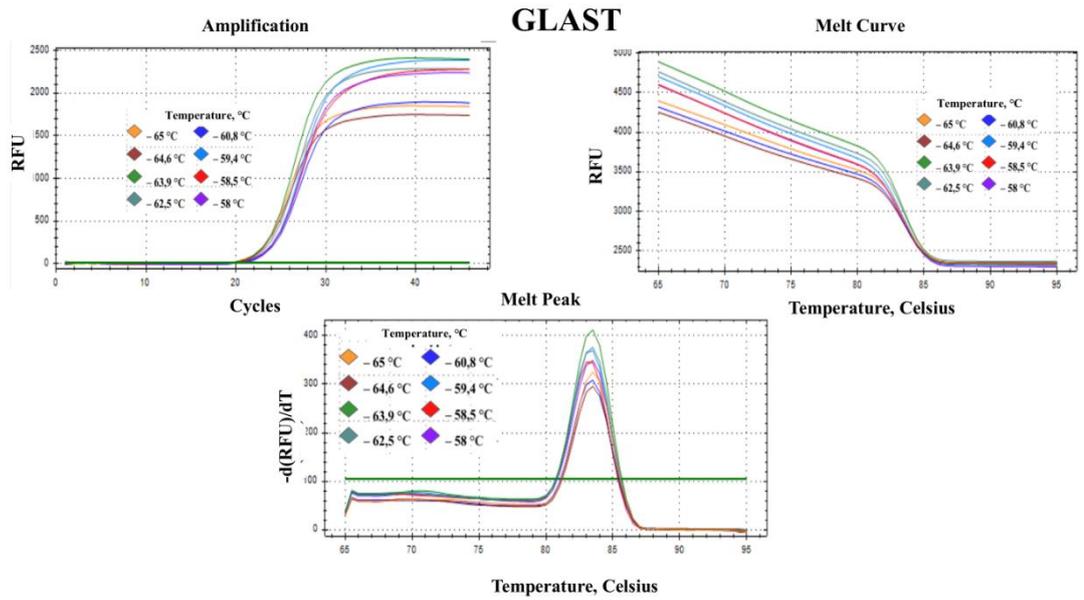
NR2A



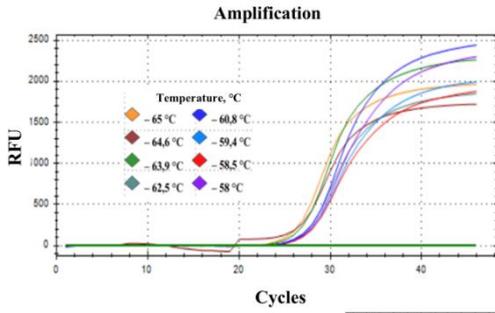
GluR1



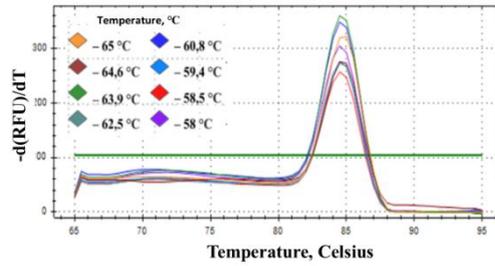




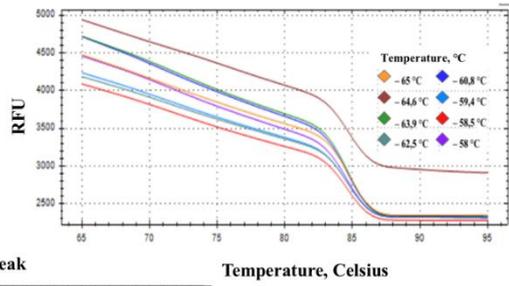
vGlut1



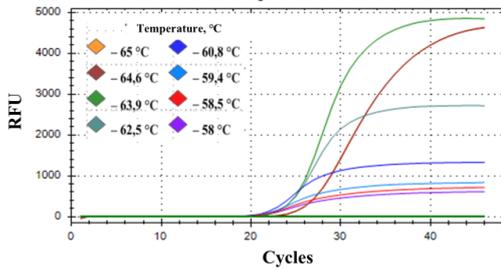
Melt Peak



Melt Curve

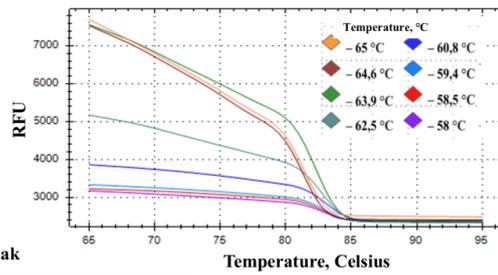


Amplification

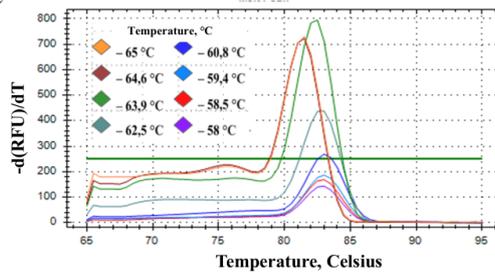


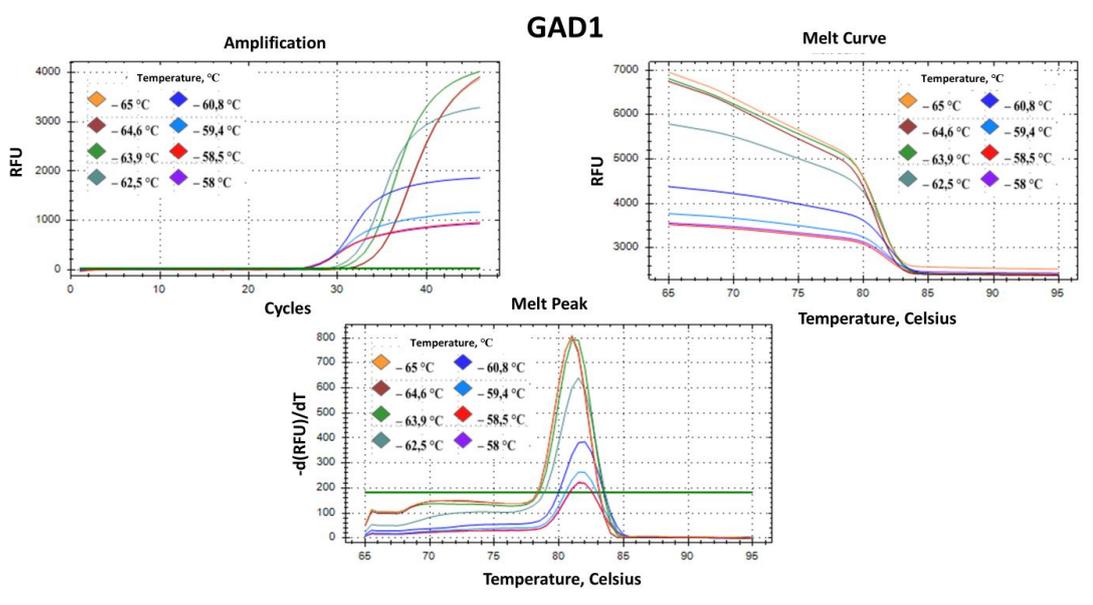
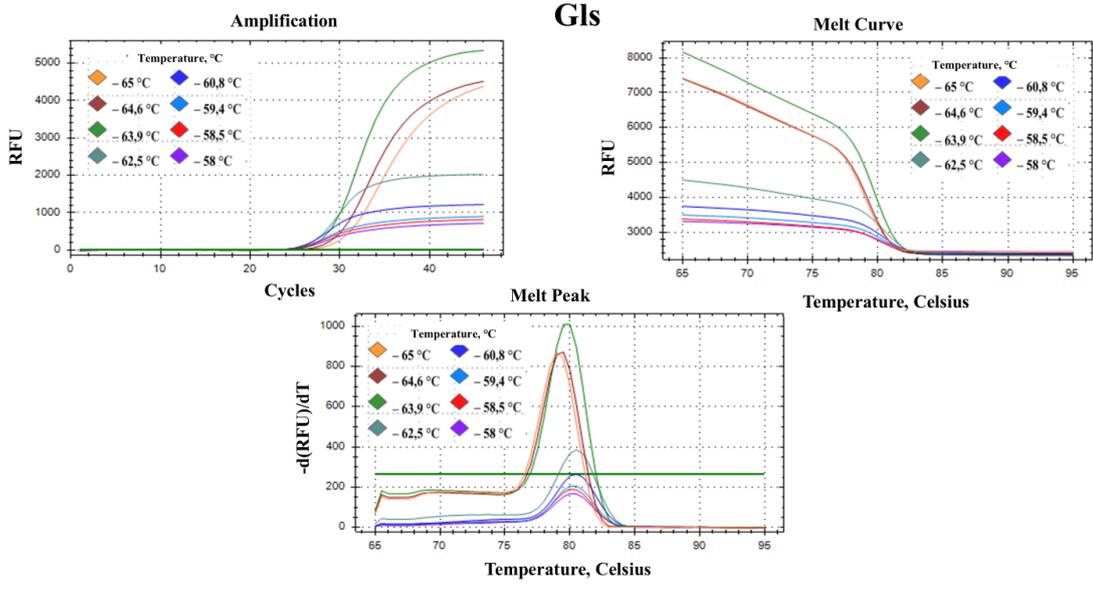
GS

Melt Curve

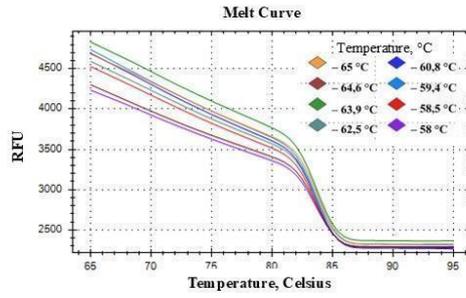
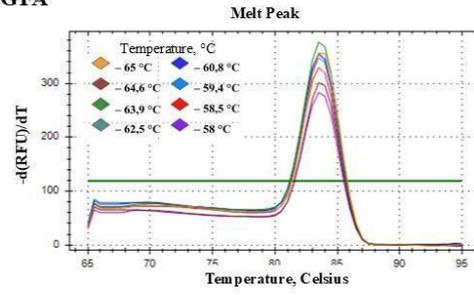
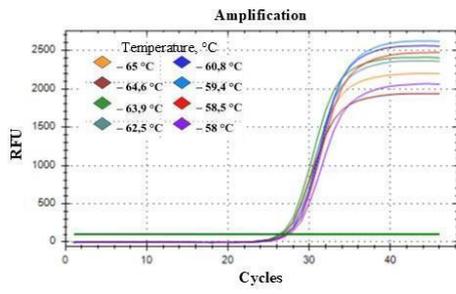


Melt Peak

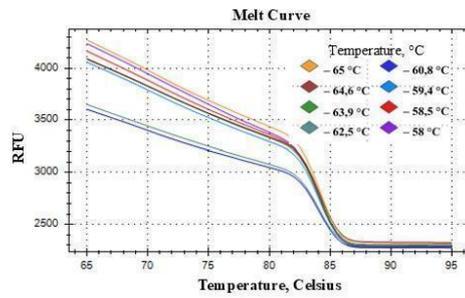
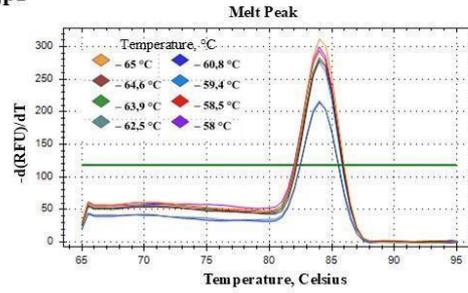
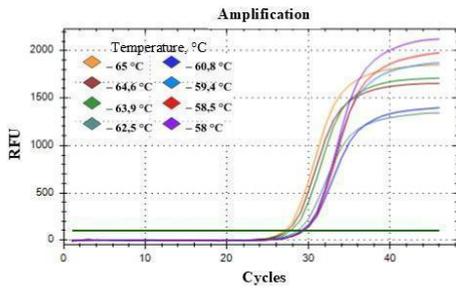




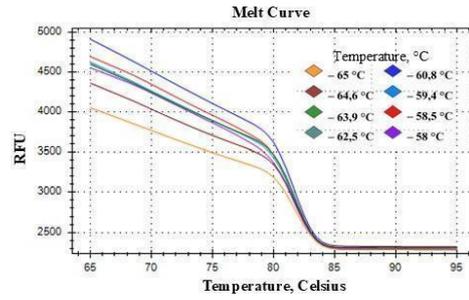
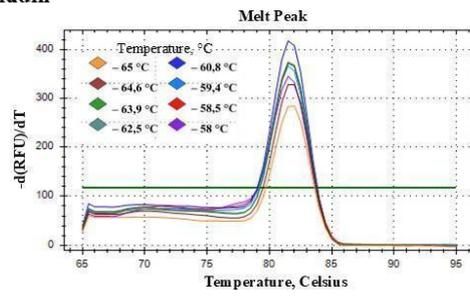
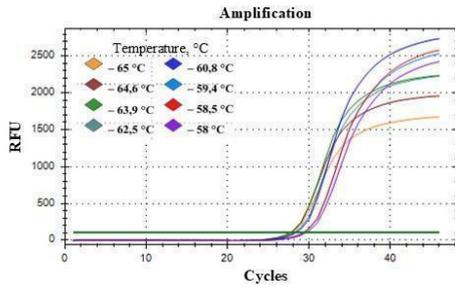
VEGFA



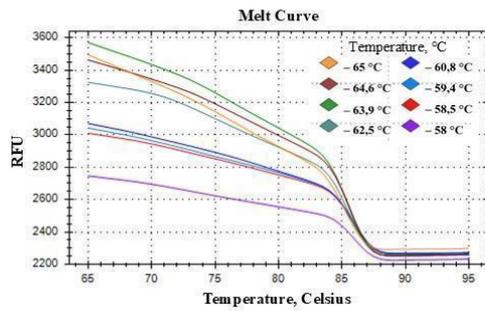
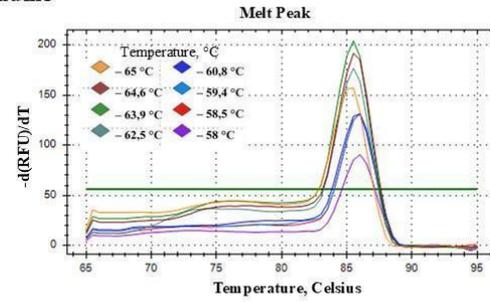
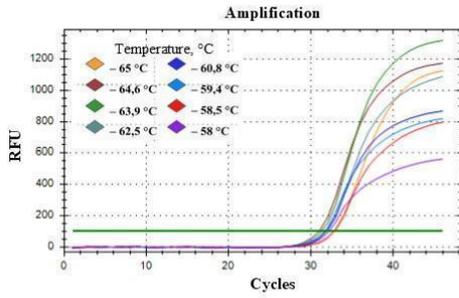
Tjp1



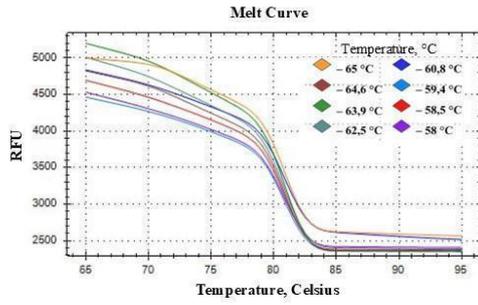
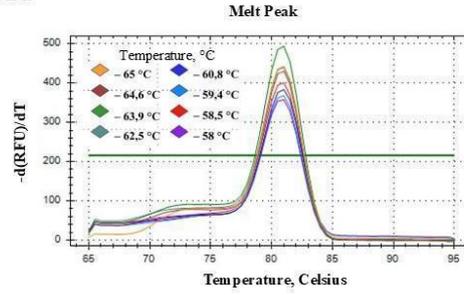
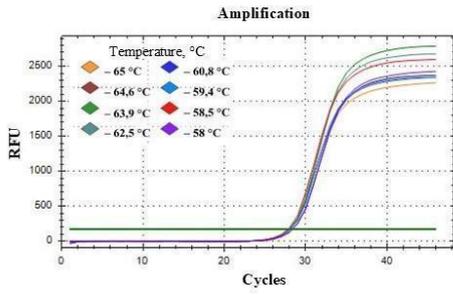
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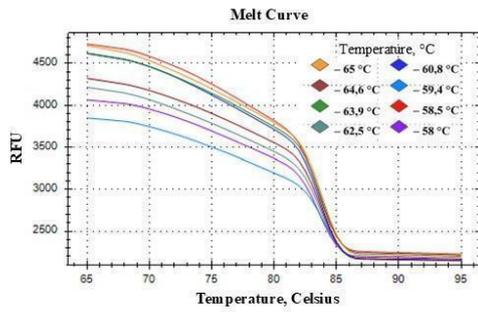
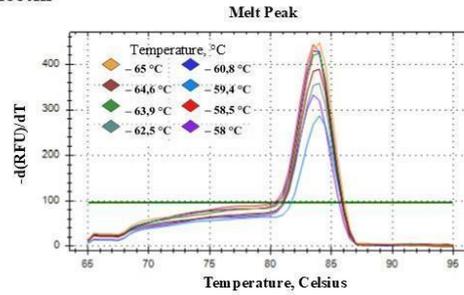
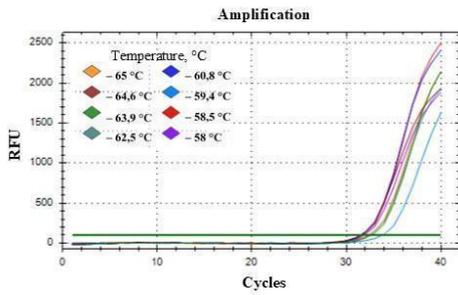
Claudin3



FGF2



E-selectin



c-KIT

