Supplementary Materials

Modulation of Cellular Response to Different Parameters of the Rotating Magnetic Field (RMF)—An in Vitro Wound Healing Study

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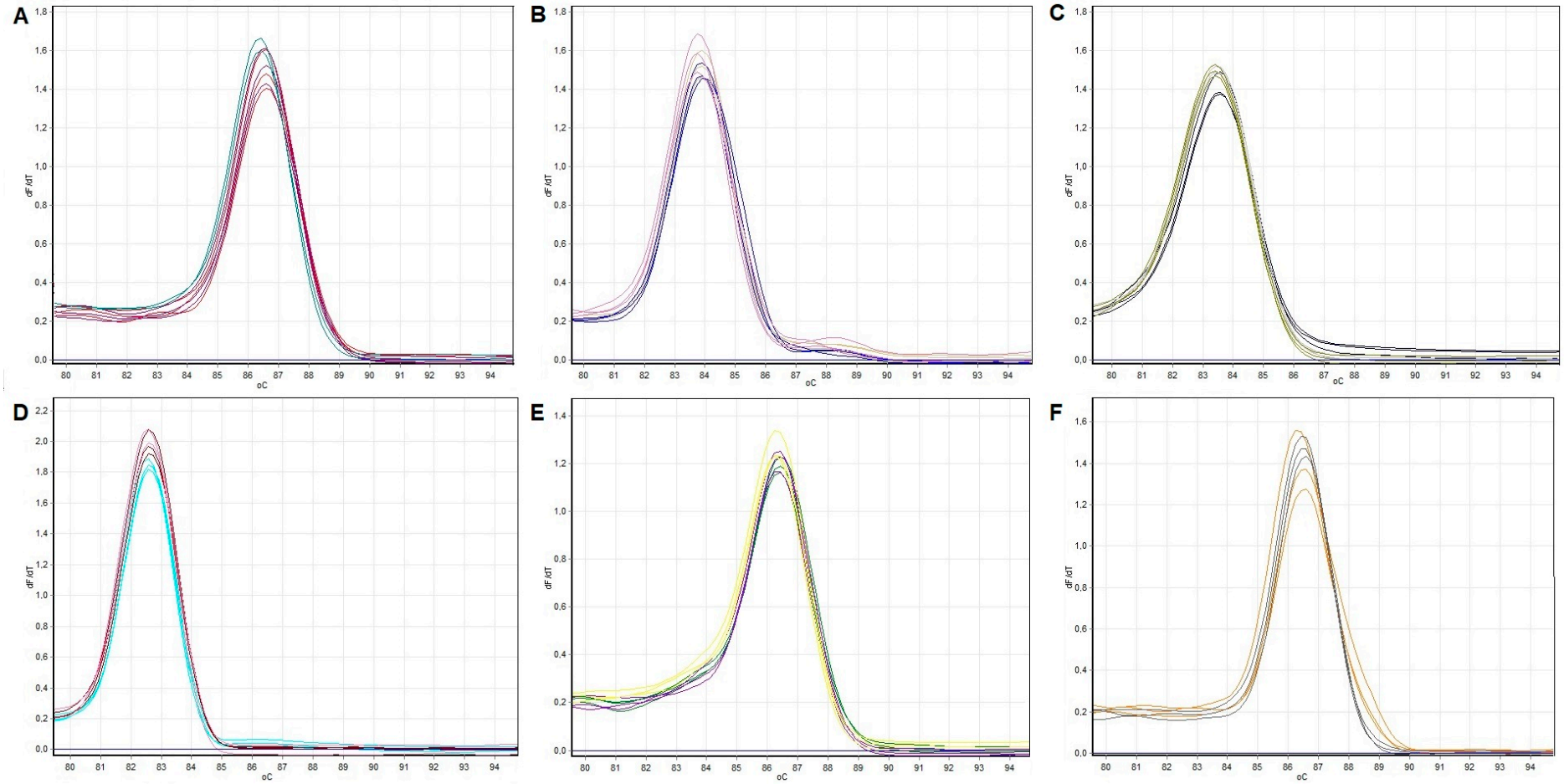


Figure S1. Melt curve analysis for *col1a1* (A), *col3a1* (B), *cdc42* (C), *Rac1* (D), *actb* (E) and *gapdh* (F) in samples of L929 cells.

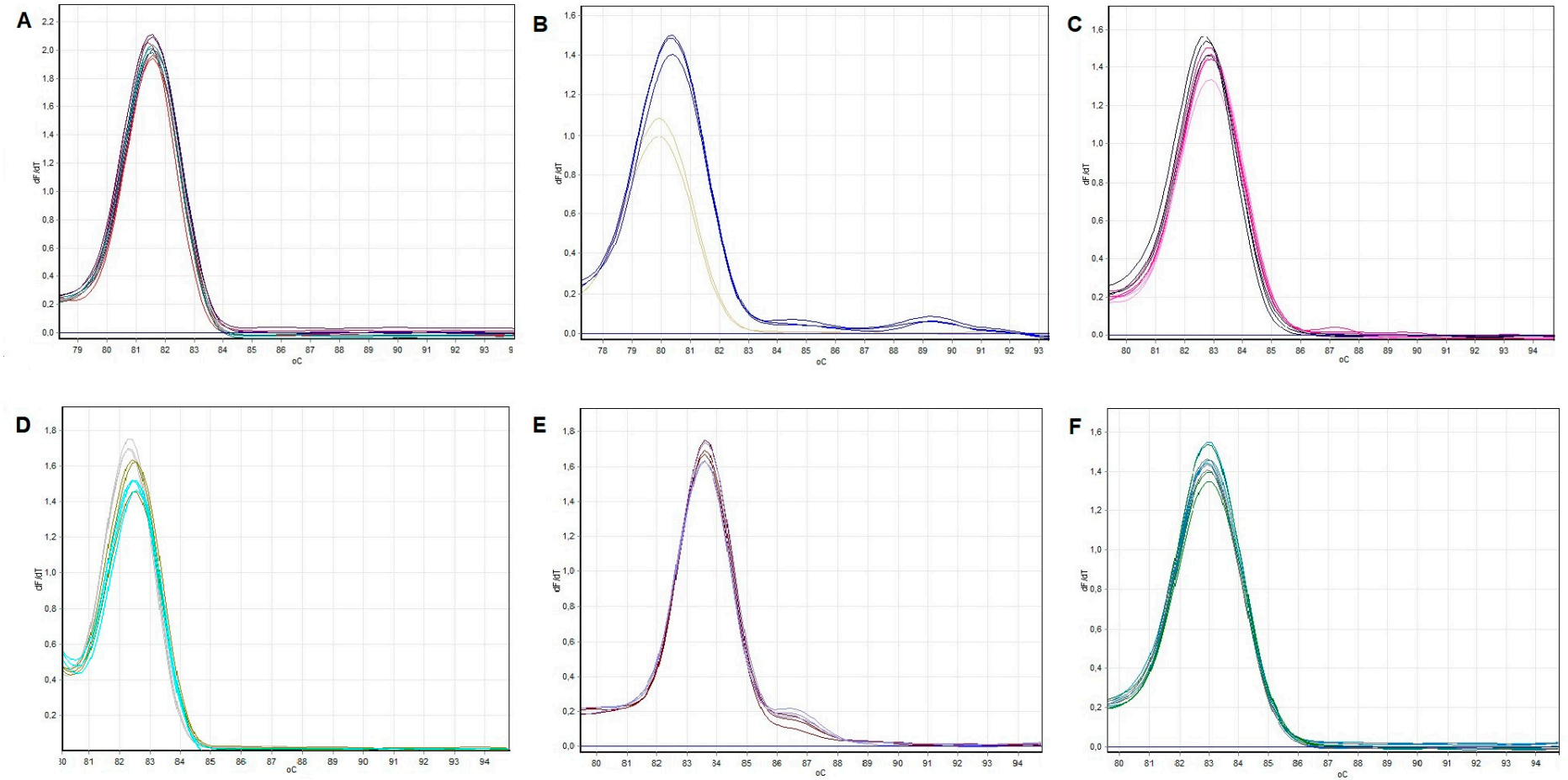


Figure S2. Melt curve analysis for *KRT10* (A), *KRT14* (B), *CDC42* (C), *RAC1* (D), *ACTB* (E) and *GAPDH* (F) in samples of HaCaT cells.