

Figure S1. PCR amplification curves. (A) *apoM*^{+/+} amplification curves (FAM channel, 465-510 nm). (B) *apoM*^{-/-} amplification curves (CY5 channel, 618-660 nm). (C and D) *apoM*^{+/-} amplification curves (FAM channel, 465-510 nm; CY5 channel, 618-660 nm). apoM, apolipoprotein M.

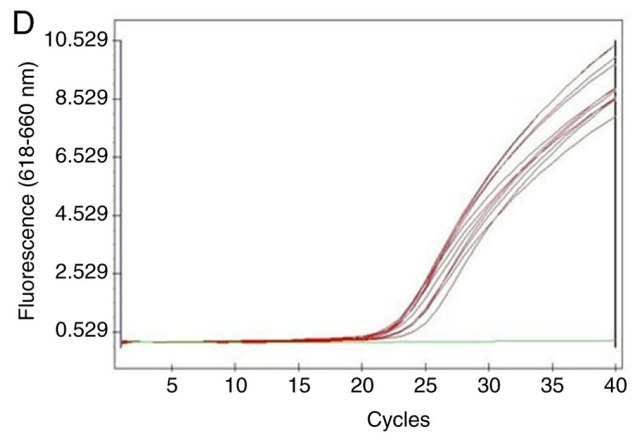
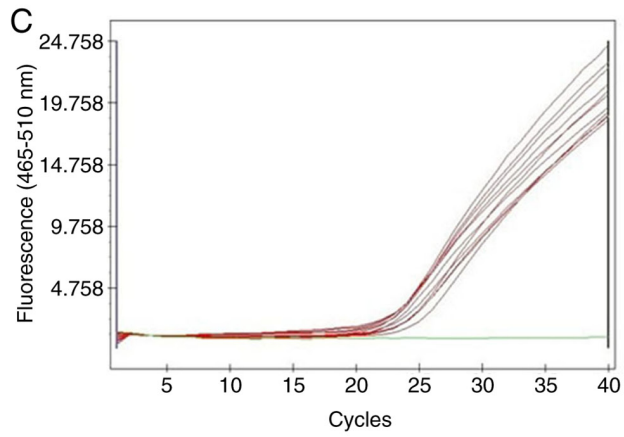
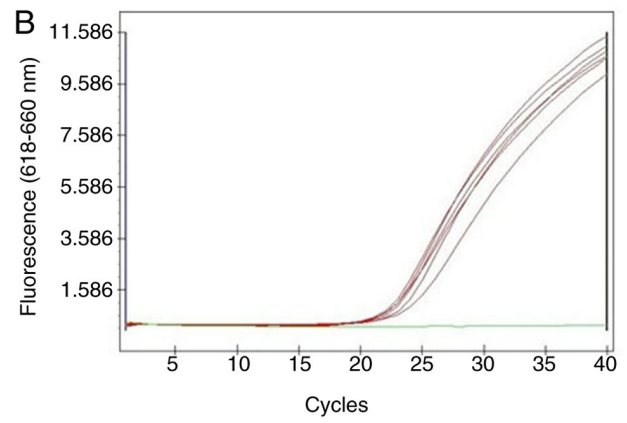
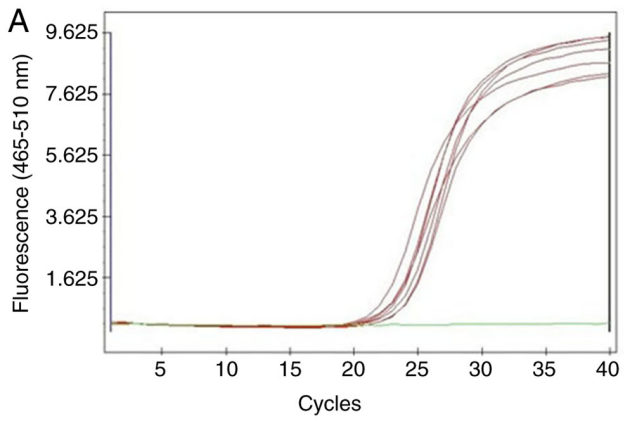


Figure S2. PCR product sequencing analysis. PCR product sequences for (A) *apoM*^{+/+} and (B) *apoM*^{-/-} recombinant plasmids. The arrows indicate the primer start site. apoM, apolipoprotein M.

