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HBL1 Is a Human Long Noncoding RNA that Modulates Cardiomyocyte Development from Pluripotent Stem Cells by Counteracting *MIR1*

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In the originally published version of this article, the authors did not include the NCBI GenBank accession numbers for four *HBL1* transcripts deriving from the human gene *HBL1* identified in this paper. This information is included below and has now been added to the article online. The authors regret this omission and apologize for any inconvenience it may have caused.

GenBank: MF678489 (Seq1 [HBL1-T1])

GenBank: MF678490 (Seq2 [HBL1-T2])

GenBank: MF678491 (Seq3 [HBL1-T3])

GenBank: MF678492 (Seq4 [HBL1-T4])

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