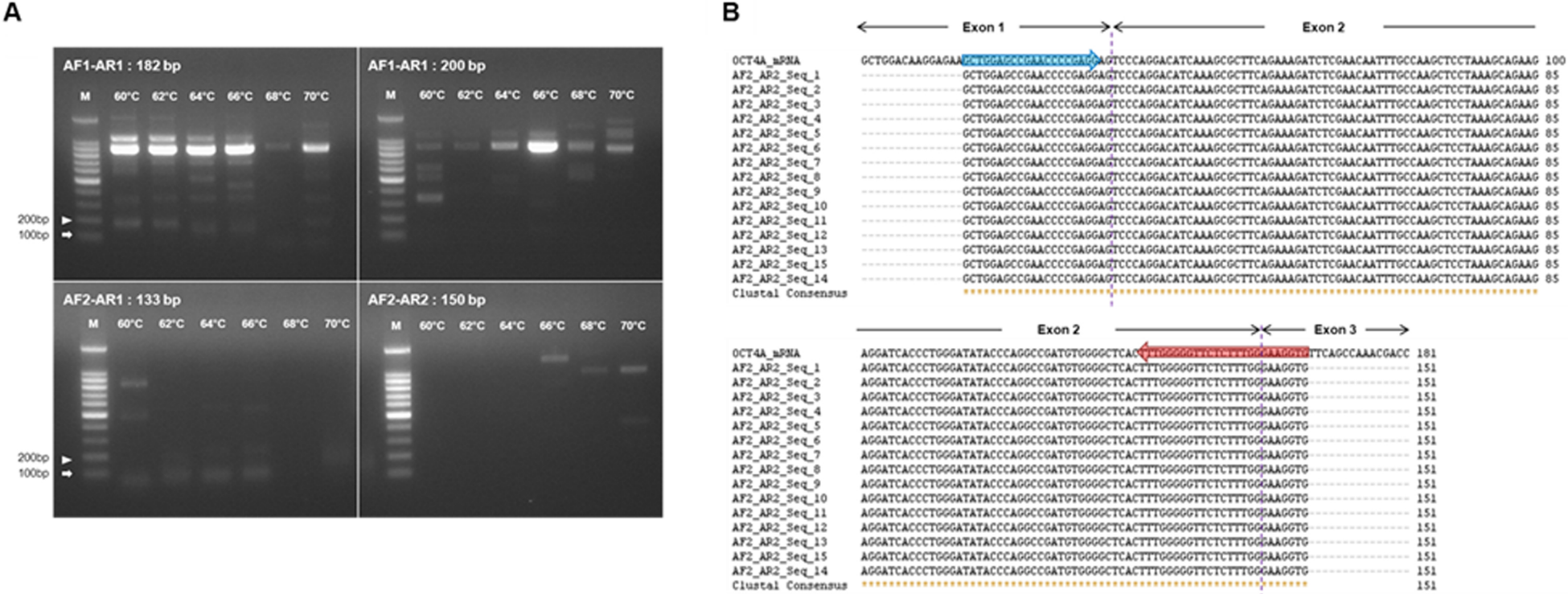
A
AF1-AR1 : 182 bp
M 60°C 62°C 64°C 66°C 68°C 70°C
AF1-AR1 : 200 bp
M 60°C 62°C 64°C 66°C 68°C 70°C
200bp
100bp
AF2-AR1 : 133 bp
M 60°C 62°C 64°C 66°C 68°C 70°C
AF2-AR2 : 150 bp
M 60°C 62°C 64°C 66°C 68°C 70°C
200bp
100bp
B
Exon 1
Exon 2
OCT4A_mRNA
AF2_AR2_Seq_1
AF2_AR2_Seq_2
AF2_AR2_Seq_3
AF2_AR2_Seq_4
AF2_AR2_Seq_5
AF2_AR2_Seq_6
AF2_AR2_Seq_7
AF2_AR2_Seq_8
AF2_AR2_Seq_9
AF2_AR2_Seq_10
AF2_AR2_Seq_11
AF2_AR2_Seq_12
AF2_AR2_Seq_13
AF2_AR2_Seq_15
AF2_AR2_Seq_14
Clustal Consensus
Exon 2
Exon 3
OCT4A_mRNA
AF2_AR2_Seq_1
AF2_AR2_Seq_2
AF2_AR2_Seq_3
AF2_AR2_Seq_4
AF2_AR2_Seq_5
AF2_AR2_Seq_6
AF2_AR2_Seq_7
AF2_AR2_Seq_8
AF2_AR2_Seq_9
AF2_AR2_Seq_10
AF2_AR2_Seq_11
AF2_AR2_Seq_12
AF2_AR2_Seq_13
AF2_AR2_Seq_15
AF2_AR2_Seq_14
Clustal Consensus