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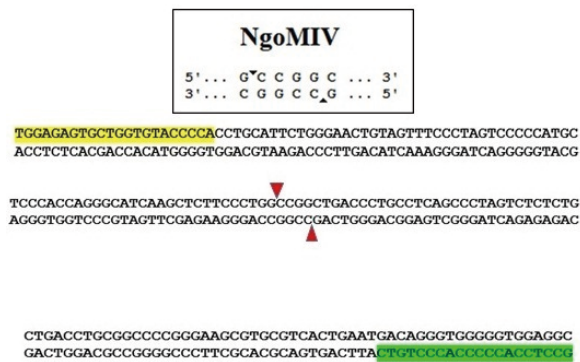
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Association between *eNOS* gene promoter polymorphism (–786T>C) and idiopathic recurrent pregnancy loss in Iranian womenMaryam Sadat Jalili^{1#}, Samira Asadollahi^{2#}, Seyed Morteza Seifati¹, Hamid Reza Ashrafzadeh³, Nasrin Ghasemi^{3✉}¹Department of Biology, Medical Biotechnology Research Center, Ashkezar Branch, Islamic Azad University, Ashkezar, Yazd, Iran²Diabetes Research Center, Shahid Sadoughi University of Medical Sciences, Yazd, Iran³Abortion Research Centre, Yazd Reproductive Sciences Institute, Shahid Sadoughi University of Medical Sciences, Yazd, Iran

Supplementary Materials



Supplementary Figure 1. Recognition and cleavage site of NgoMIV enzyme on 180 bp PCR-product (NEB Cutter site version 2).