Title:

Overexpression of miR-210 and its significance in ischemic tissue damage

Zaccagnini G.¹, Maimone B.¹, Fuschi P.¹, Maselli D.², Spinetti G.², Gaetano C.³, Martelli F.^{1*}

¹ Laboratory of Molecular Cardiology, Policlinico San Donato-IRCCS, 20097 San Donato Milanese, Milan, Italy.

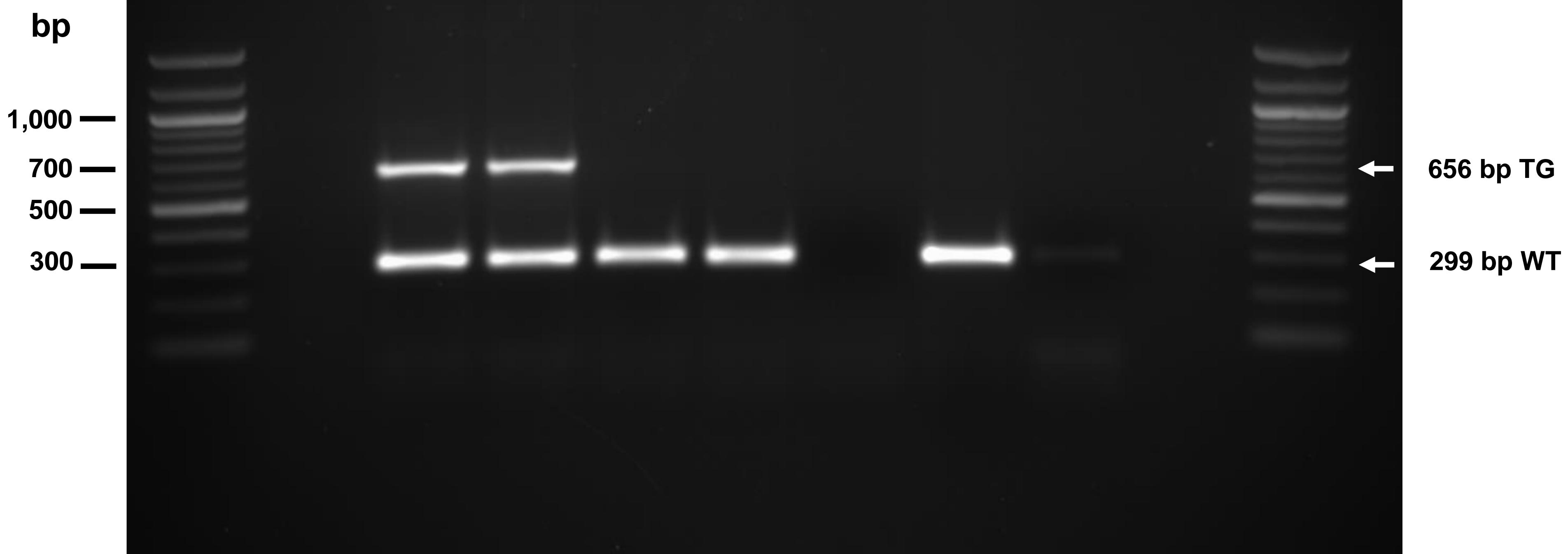
² Laboratory of Cardiovascular Research, MultiMedica-IRCCS, 20138 Milan, Italy.

³ Division of Cardiovascular Epigenetics, Department of Cardiology, Internal Medicine Clinic III, Goethe University, Frankfurt am Main, Germany.

*Correspondence should be addressed to Fabio Martelli (email: fabio.martelli@grupposandonato.it)

Short title: miR-210 transgenic mice are protected from ischemic damage





Supplementary figure 1. Full length gel of Fig.1 c. The representative gel shows a 299 base pair WT band in all mice and a 656 base pair band present in heterozygous TG-210 mice.