Supporting Information Fig 9. PGE₂ increases the expression of \textit{EP2} receptor after myocardial infarction.

The expression of PGE₂ receptors, \textit{EP1}, \textit{2}, \textit{3} and \textit{4}, in response to different drug treatments at the infarct region of the injured heart was examined by quantitative RT-PCR. The fold change is a relative quantification normalized to the sham control. ***$p<0.001$. $n\geq3$. Data are presented as mean ± s.e.m. Indo, Indomethacin; MI, myocardial infarction.