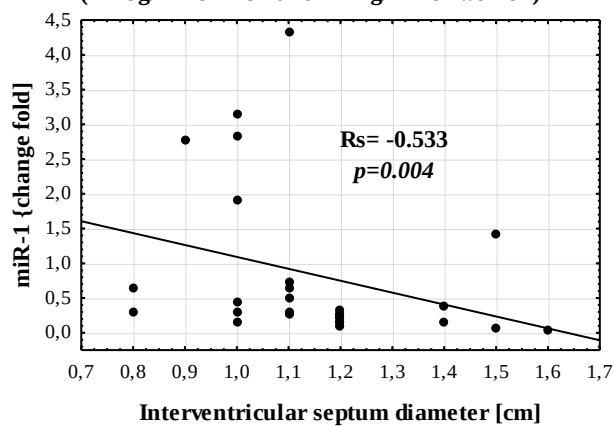
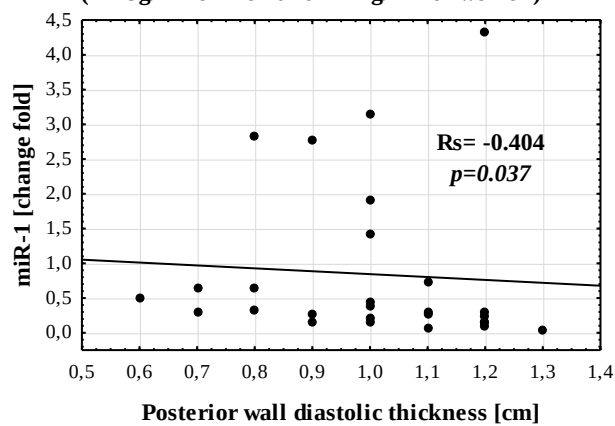


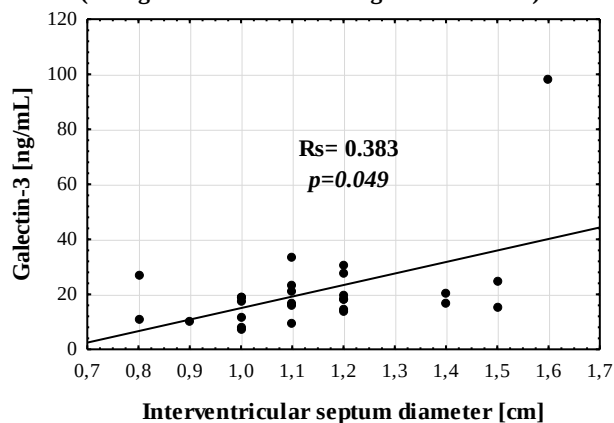
A. Left ventricular mass index (n=27)
($>149\text{g/m}^2$ for men and $>122\text{g/m}^2$ for women)



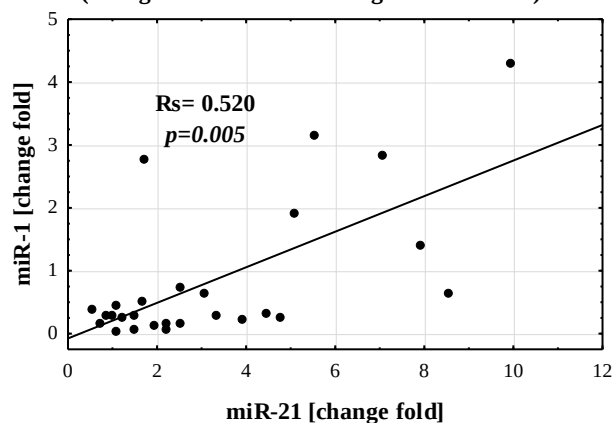
B. Left ventricular mass index (n=27)
($>149\text{g/m}^2$ for men and $>122\text{g/m}^2$ for women)



C. Left ventricular mass index (n=27)
($>149\text{g/m}^2$ for men and $>122\text{g/m}^2$ for women)



D. Left ventricular mass index (n=27)
($>149\text{g/m}^2$ for men and $>122\text{g/m}^2$ for women)



E. Left ventricular mass index (n=27)
($>149\text{g/m}^2$ for men and $>122\text{g/m}^2$ for women)

