

Fig.1

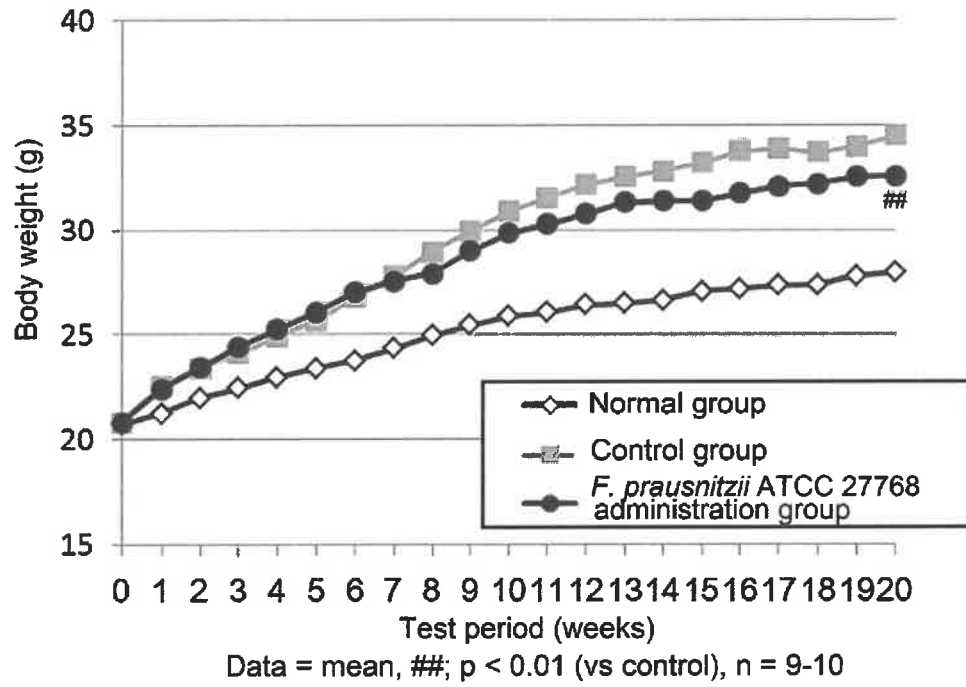


Fig.2

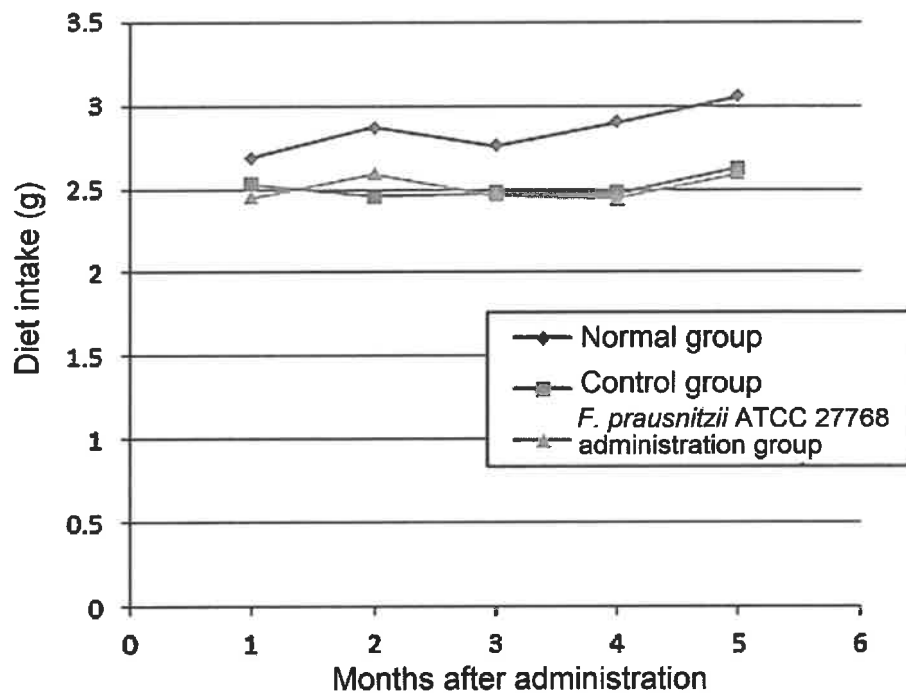
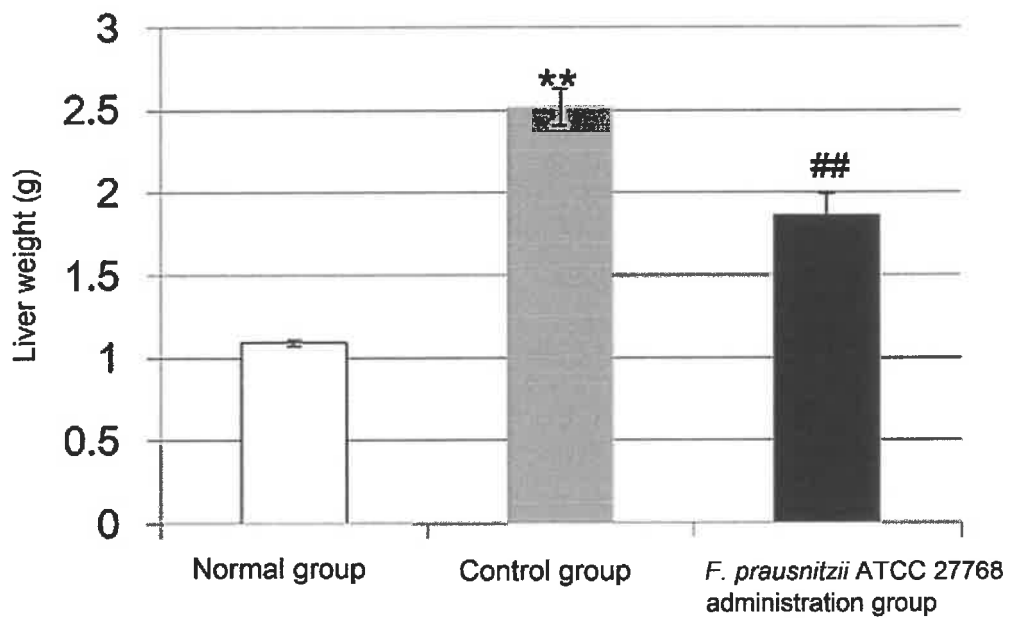
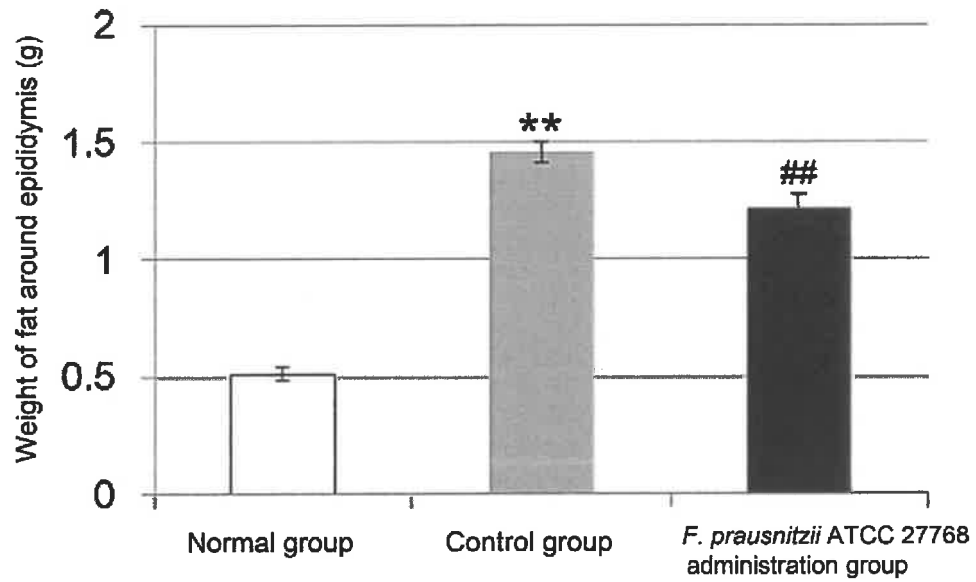


Fig.3



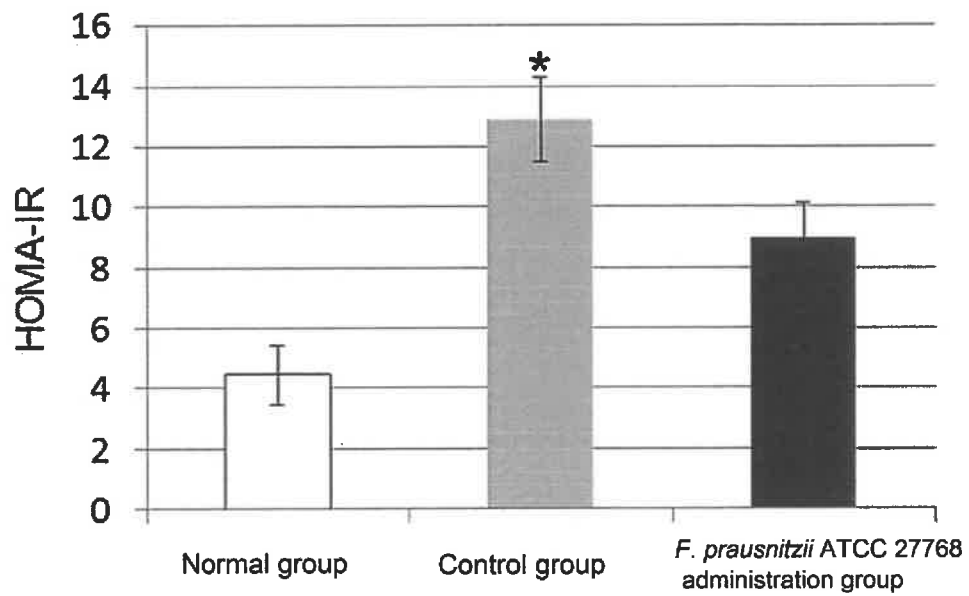
Data = mean $\pm$ SEM, **, $p < 0.01$ (vs normal group),
 ##, $p < 0.01$ (vs control group), $n = 9-10$

Fig.4



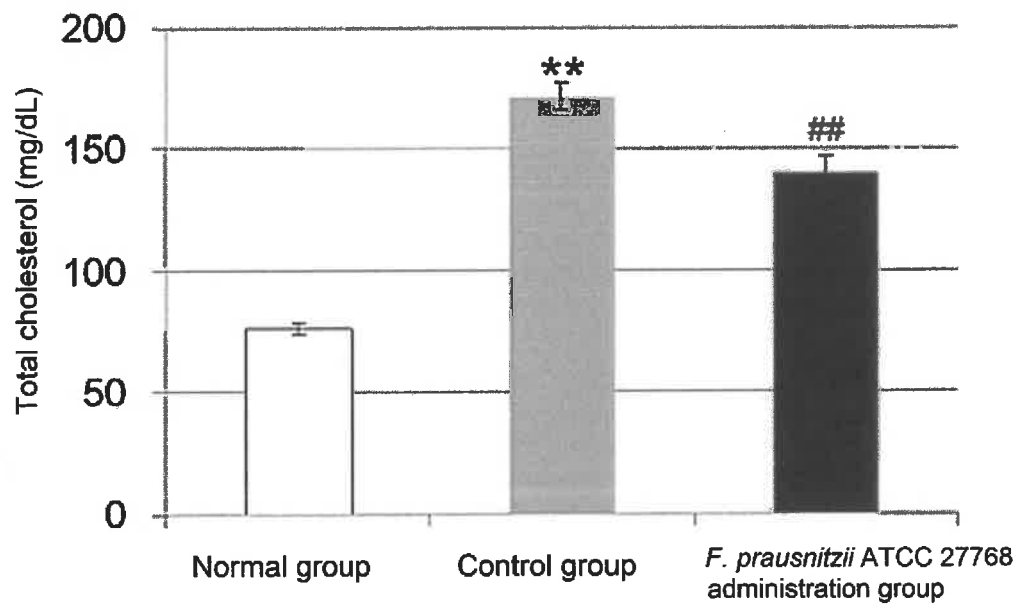
Data = mean $\pm$ SEM, **, $p < 0.01$ (vs normal group),
##, $p < 0.01$ (vs control group), $n = 9-10$

Fig.5



Data = mean $\pm$ SEM, *, $p < 0.05$ (vs normal group), $n = 9-10$

Fig.6



Data = mean $\pm$ SEM, **, $p < 0.01$ (vs normal group),
##, $p < 0.01$ (vs control group), $n = 9-10$

Fig.7

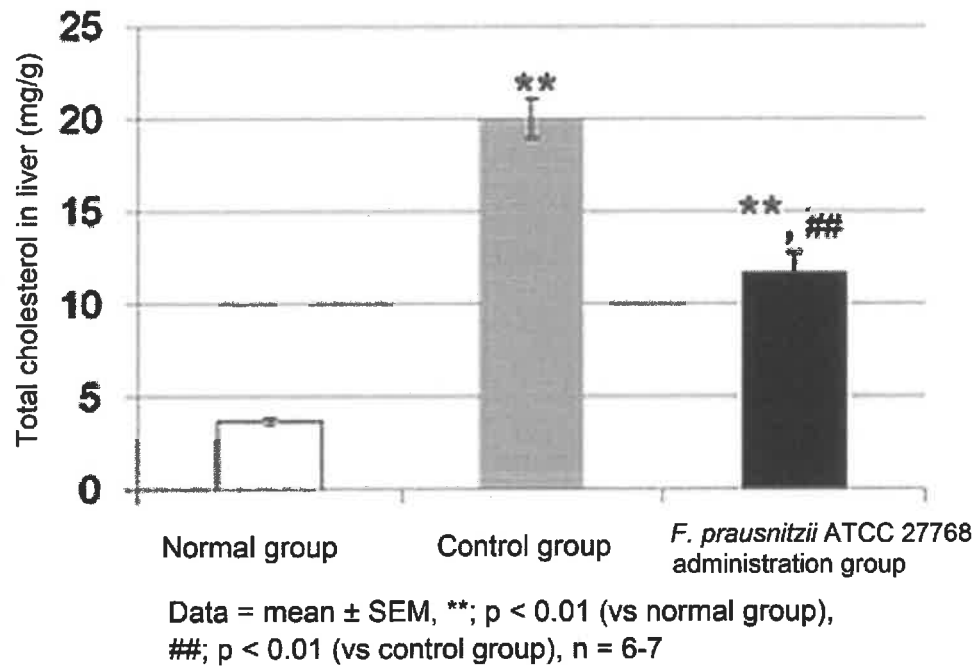


Fig.8

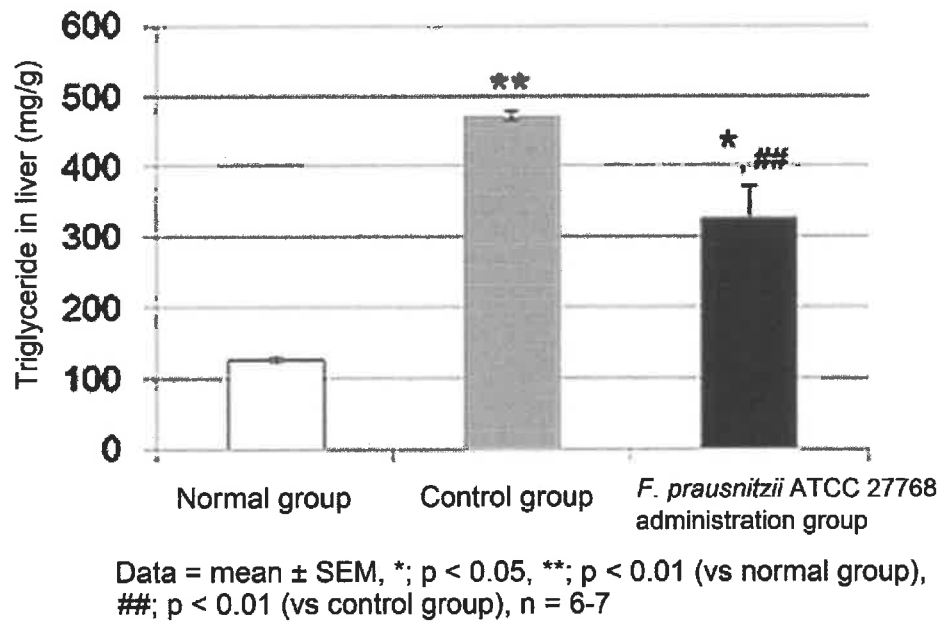


Fig. 9

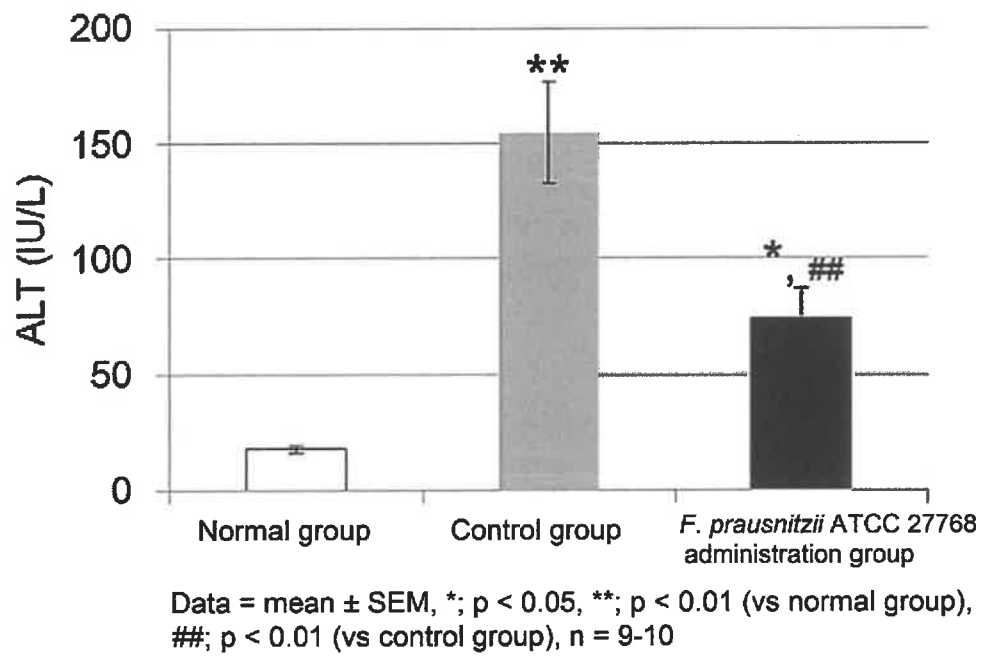


Fig.10

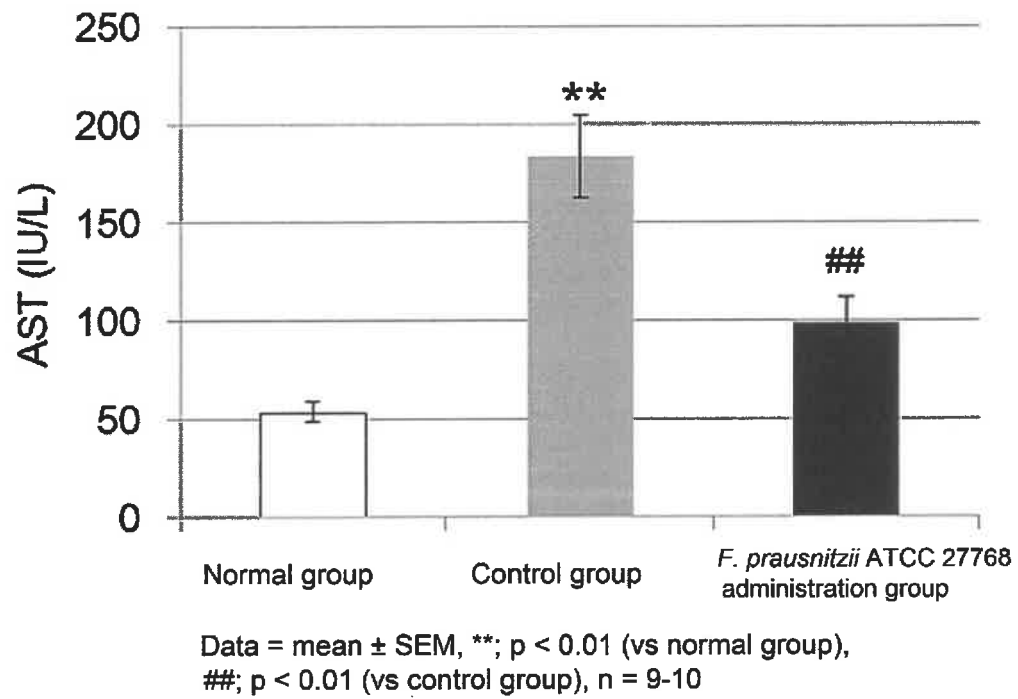


Fig.11

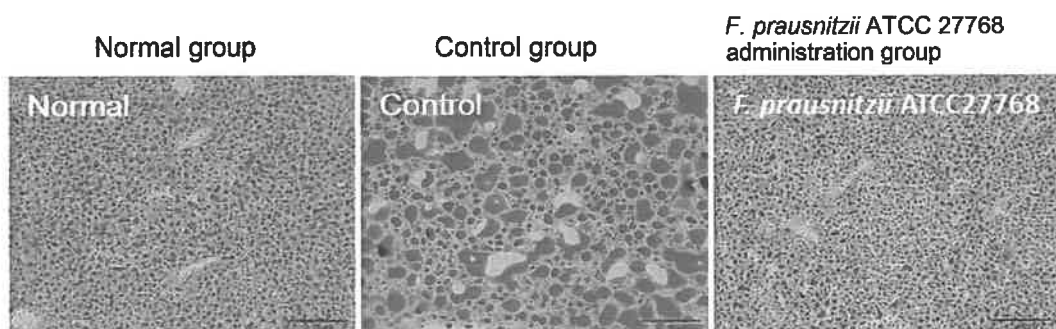


Fig.12

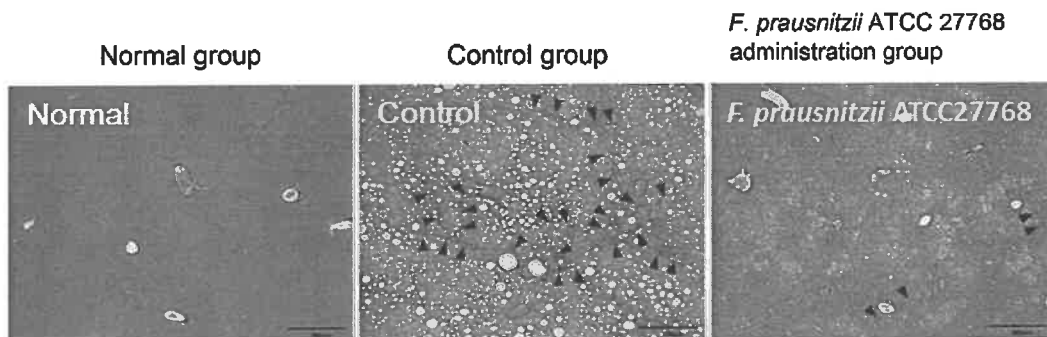
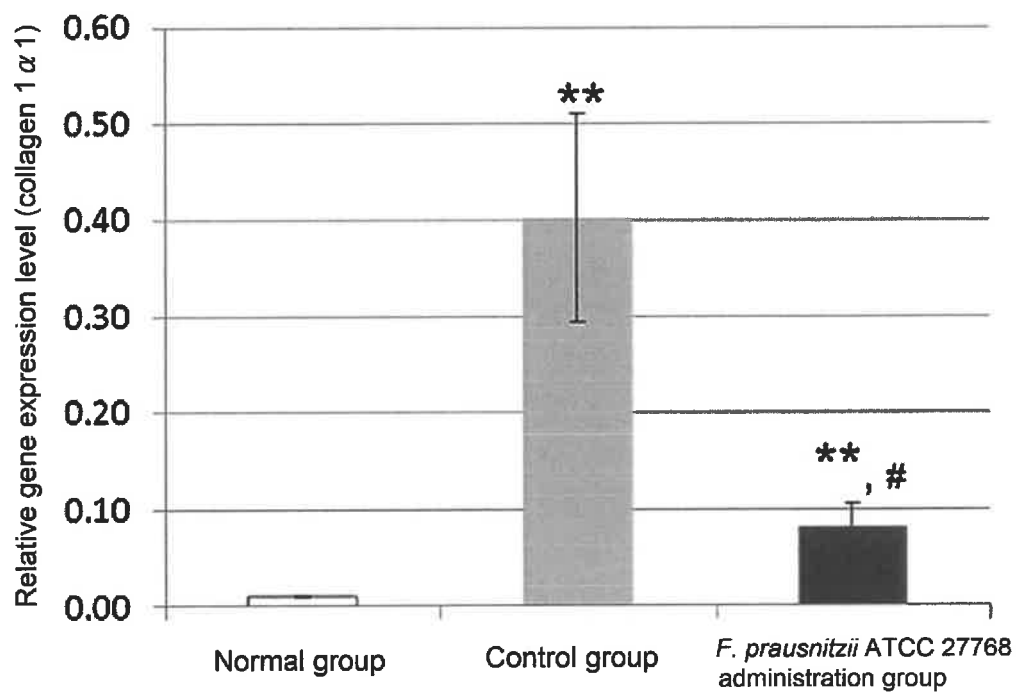
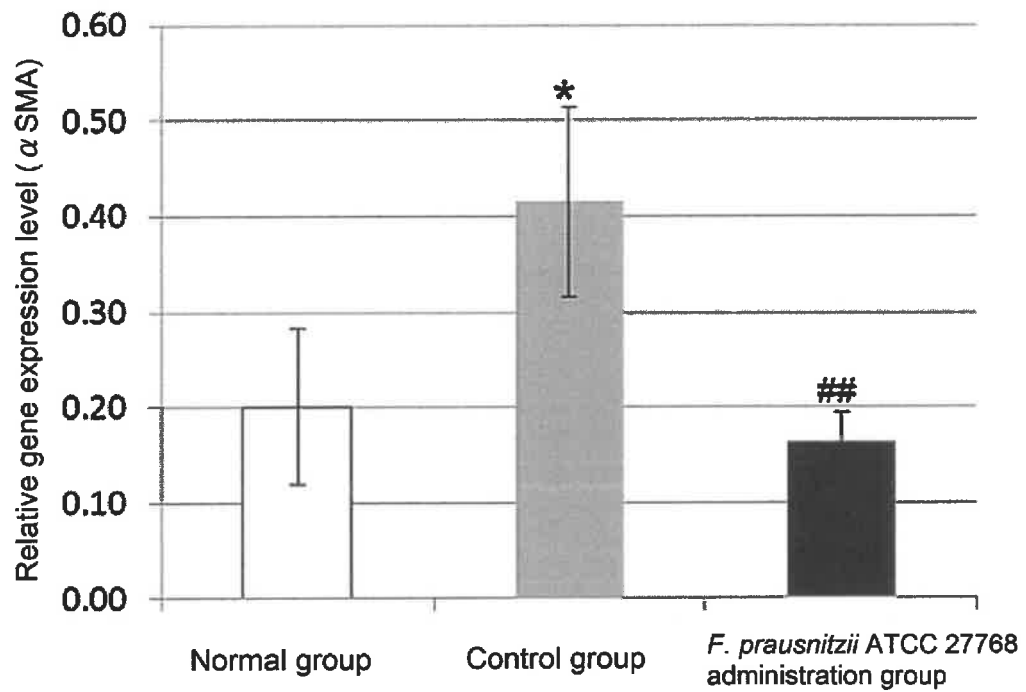


Fig.13



Data = mean $\pm$ SEM, **, $p < 0.01$ (vs normal group),
 #; $p < 0.05$ (vs control group), $n = 9-10$

Fig.14



Data = mean $\pm$ SEM, *, $p < 0.05$ (vs normal group),
##; $p < 0.01$ (vs control group), $n = 9-10$

Fig.15

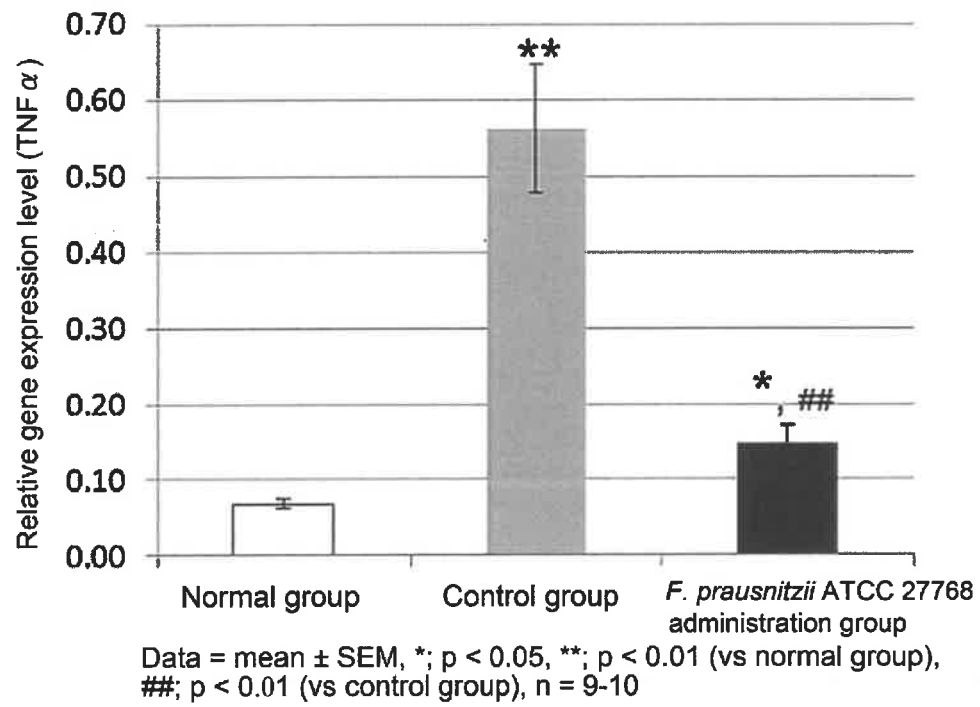
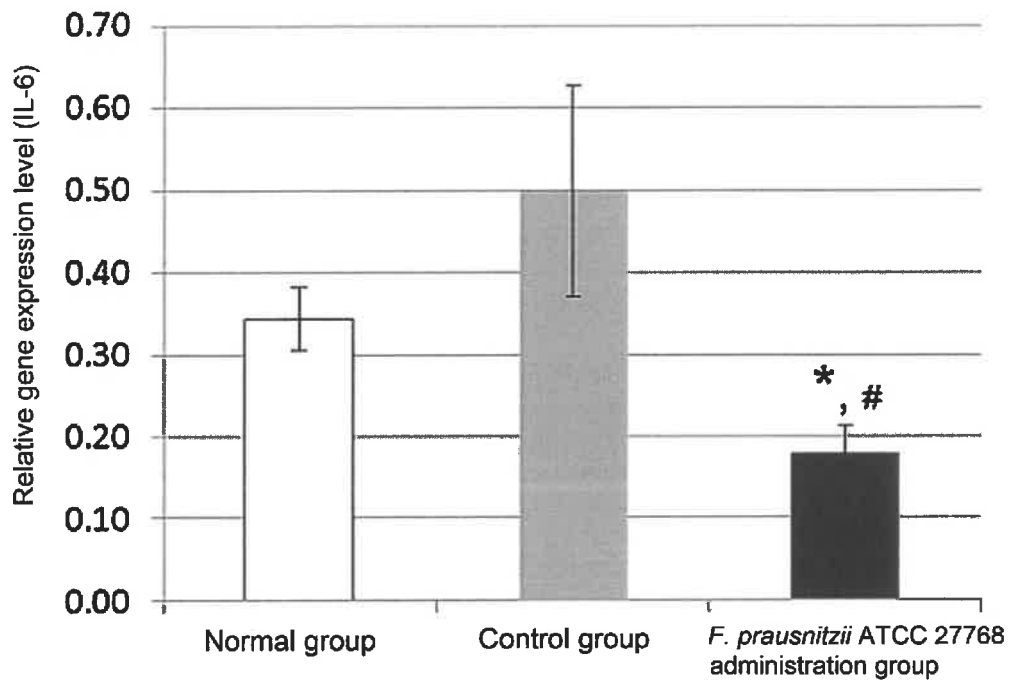


Fig. 16



Data = mean $\pm$ SEM, *, $p < 0.05$ (vs normal group),
#, $p < 0.05$ (vs control group), $n = 9-10$

Fig.17

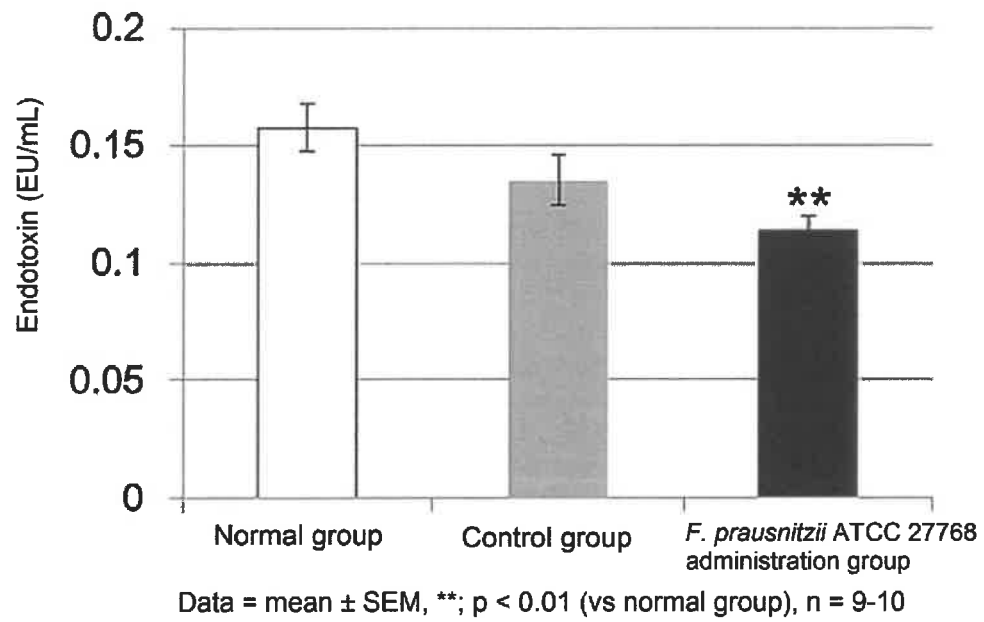


Fig.18

