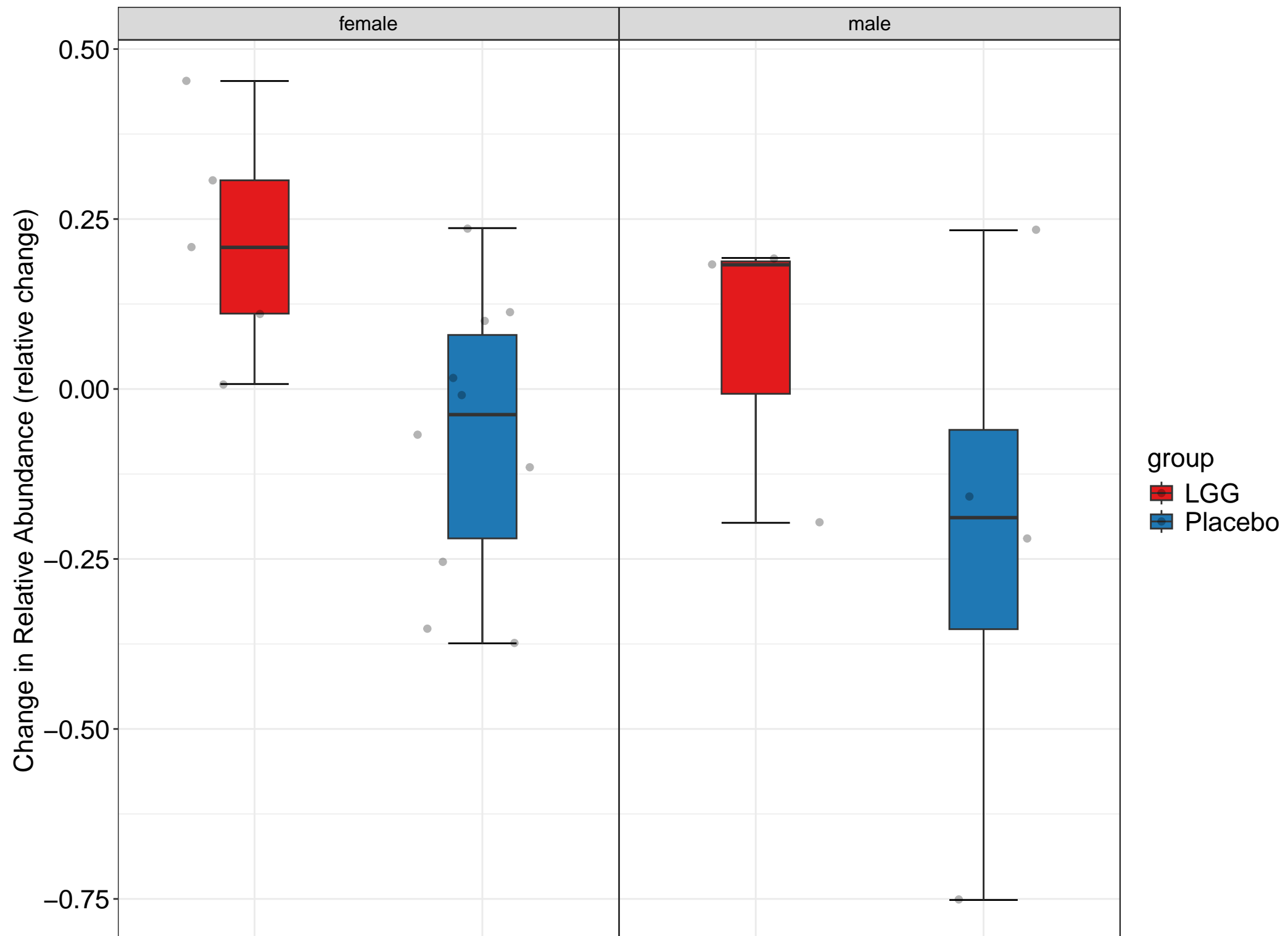
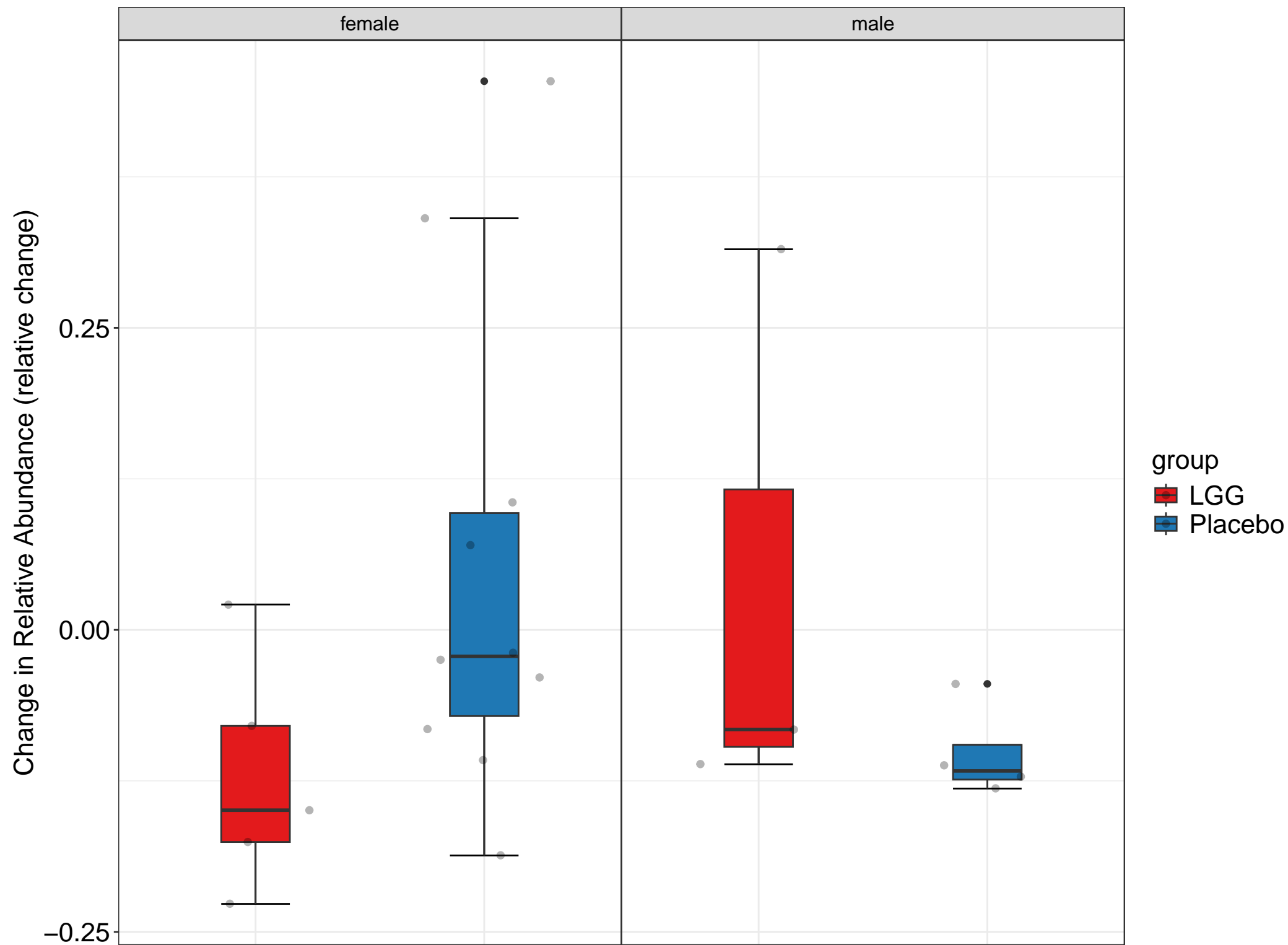


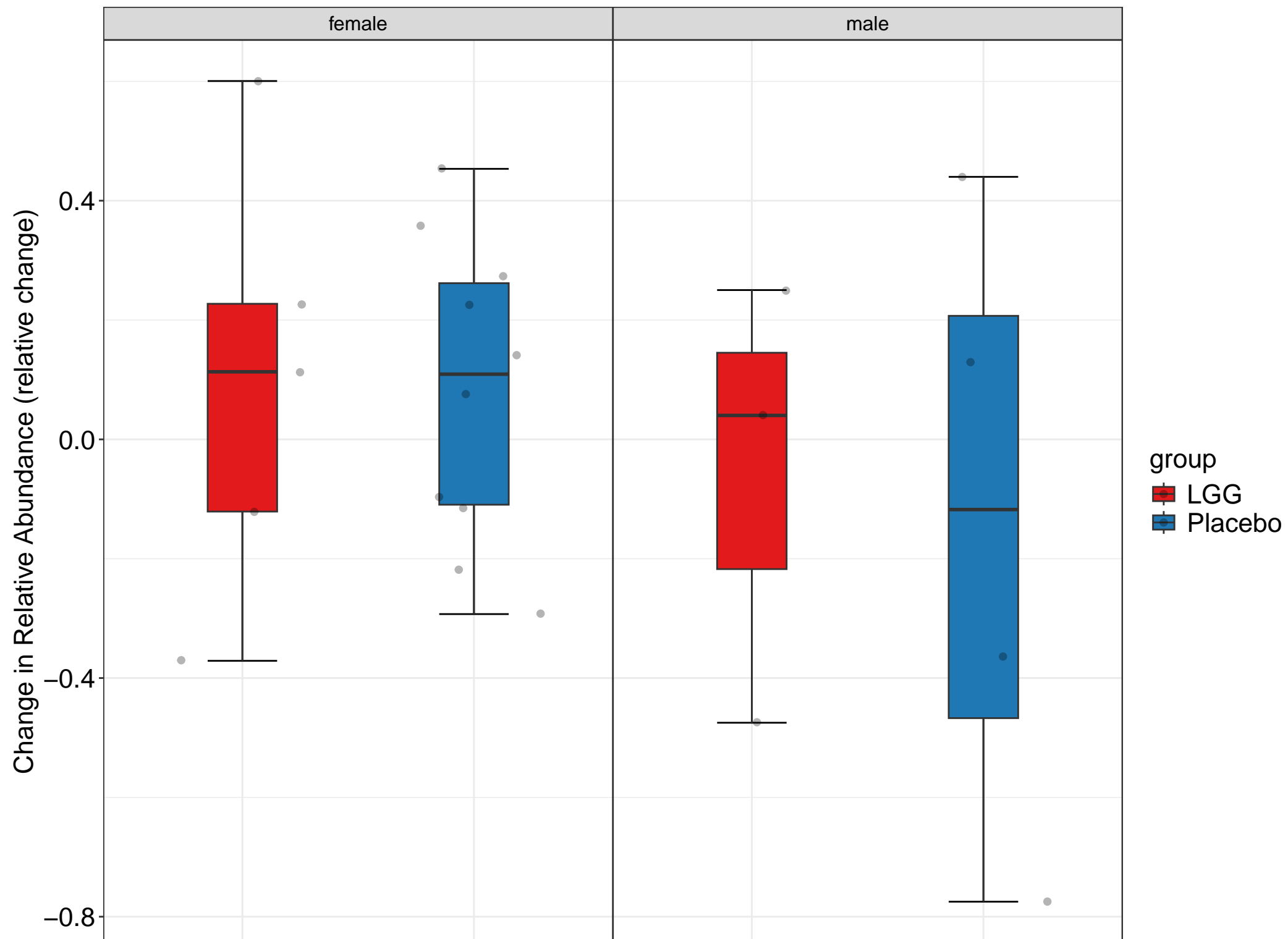
# Akkermansia



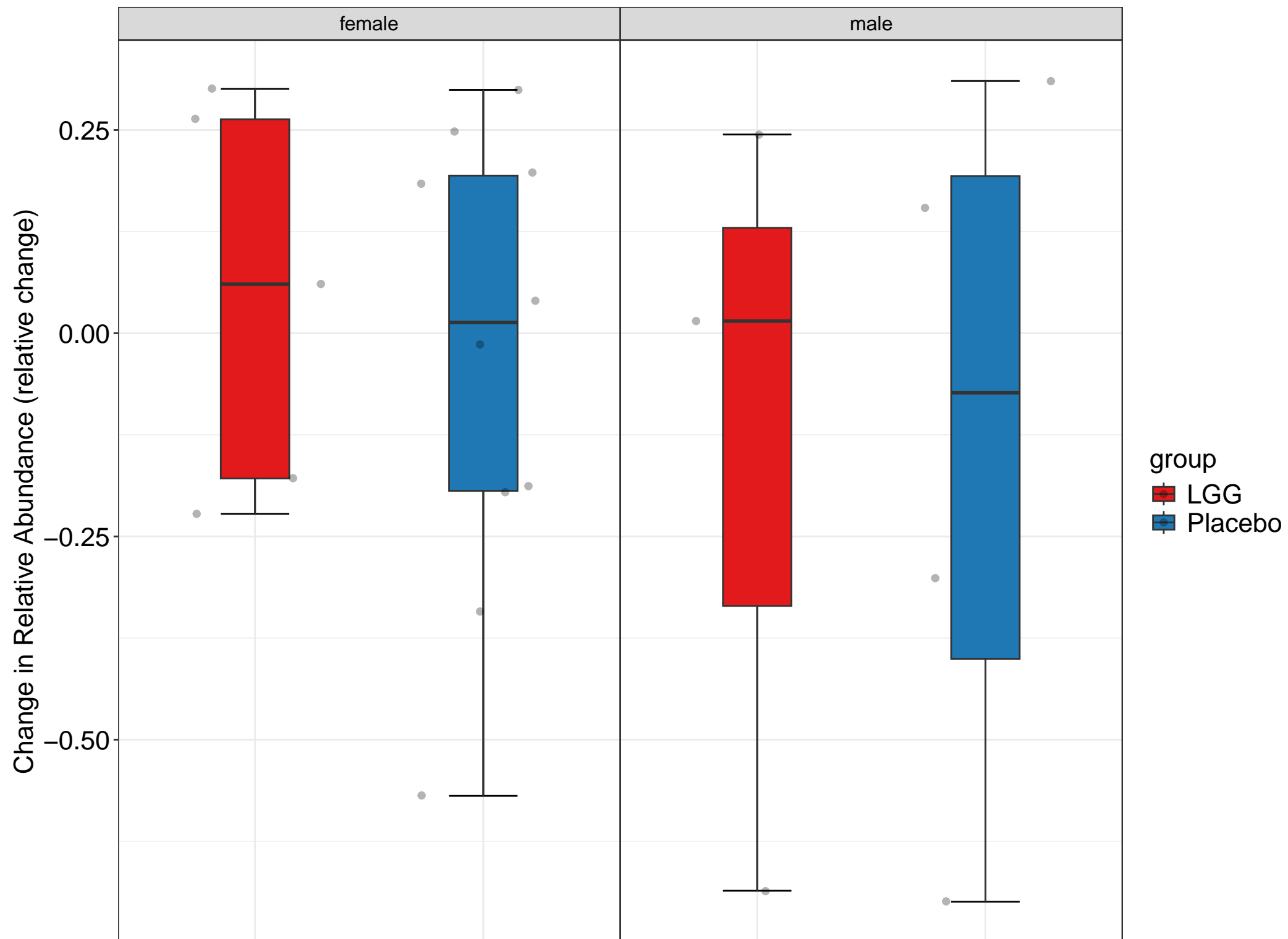
# Anaerostipes caccae et rel.



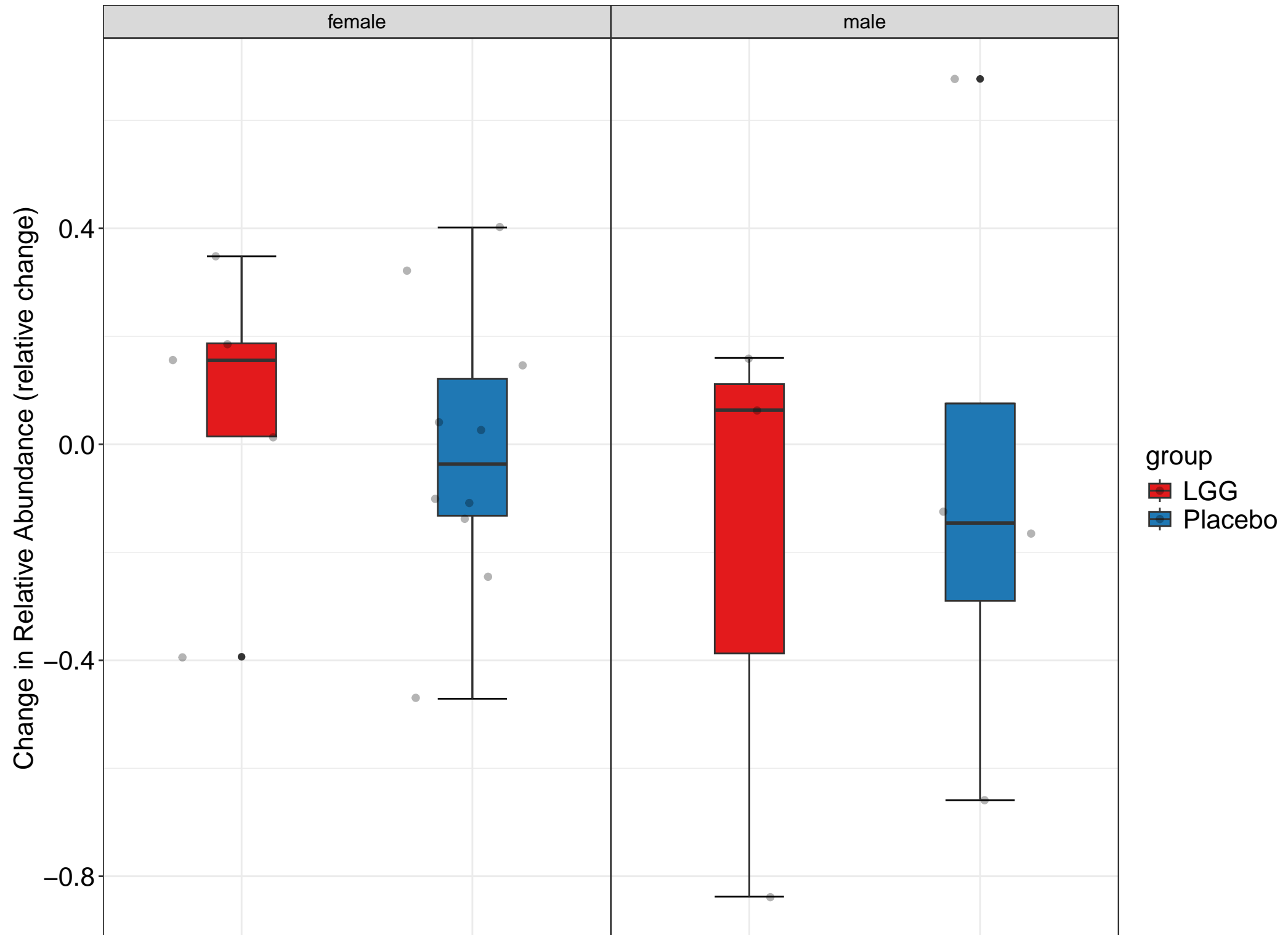
# Bacteroides intestinalis et rel.



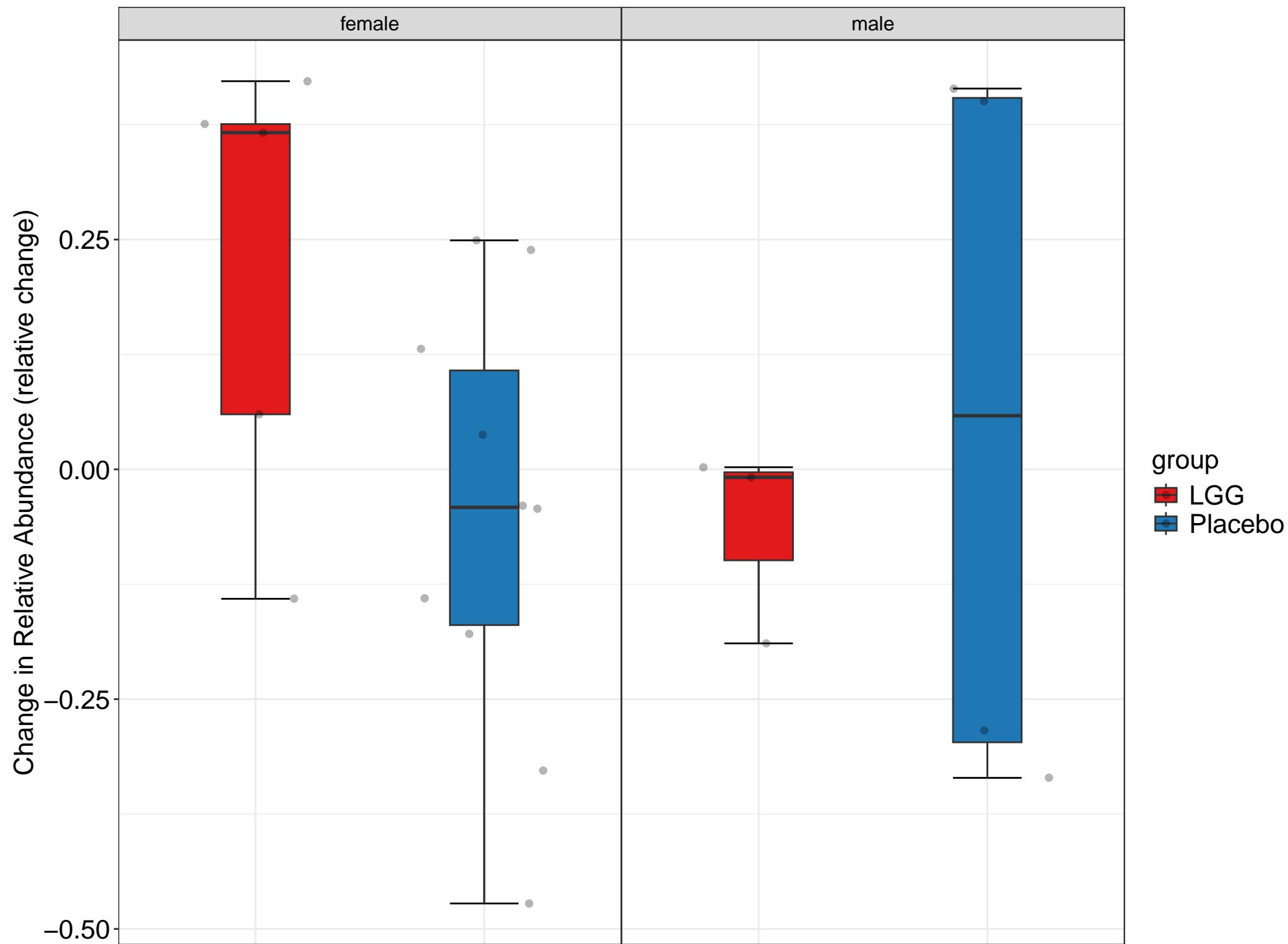
# Bacteroides uniformis et rel.



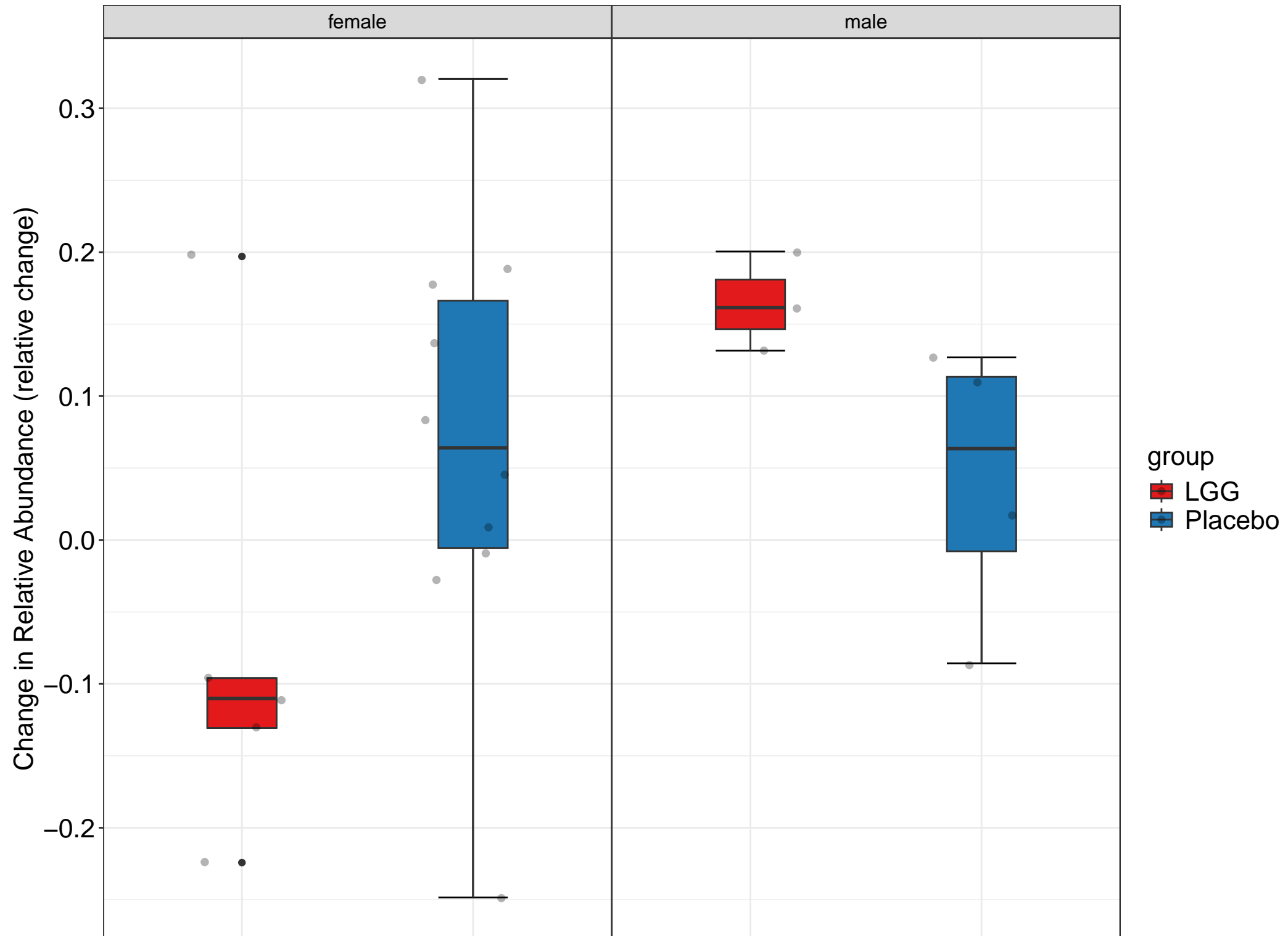
# Bacteroides vulgatus et rel.



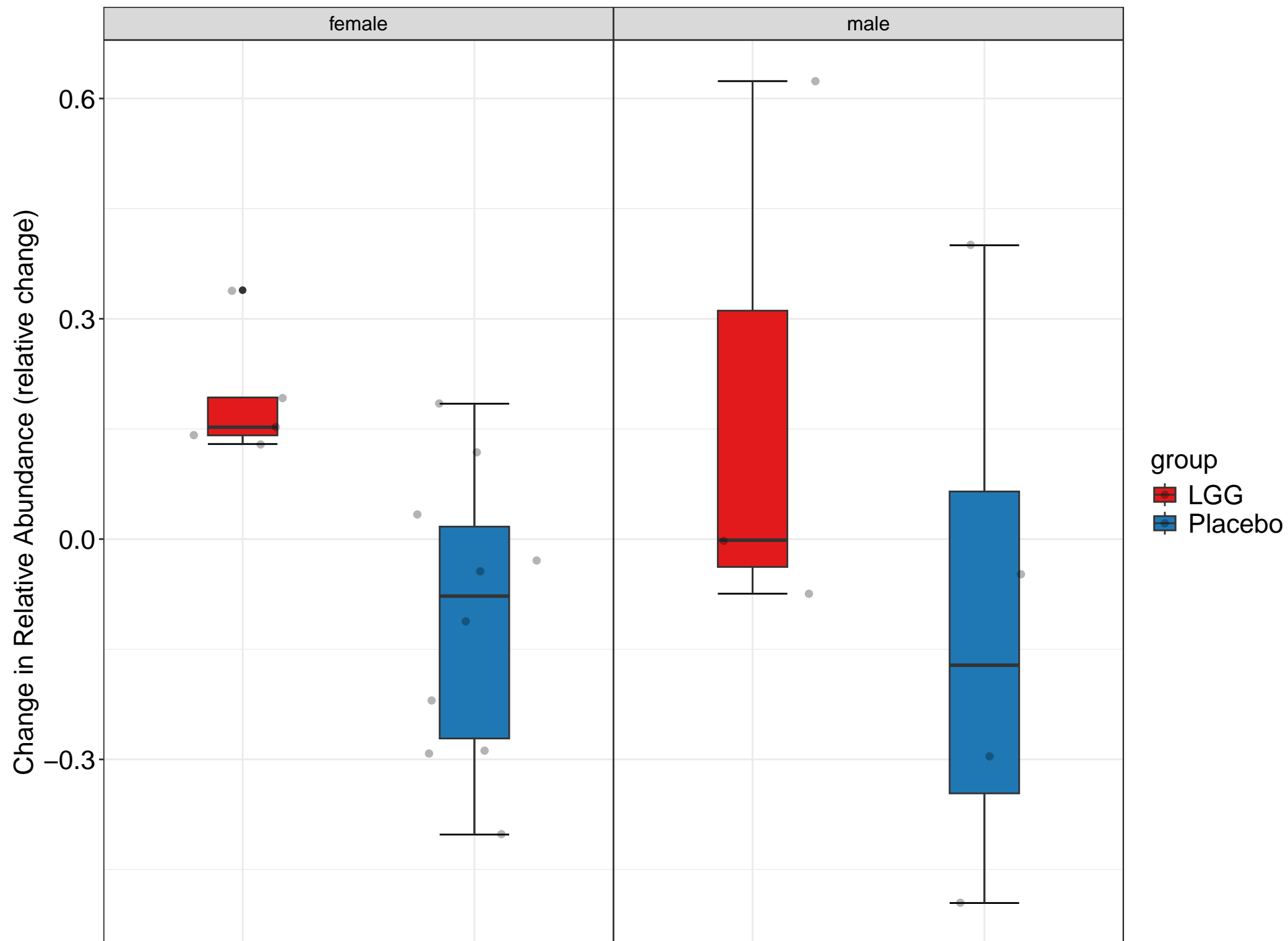
# Bifidobacterium



# Bryantella formatexigens et rel.

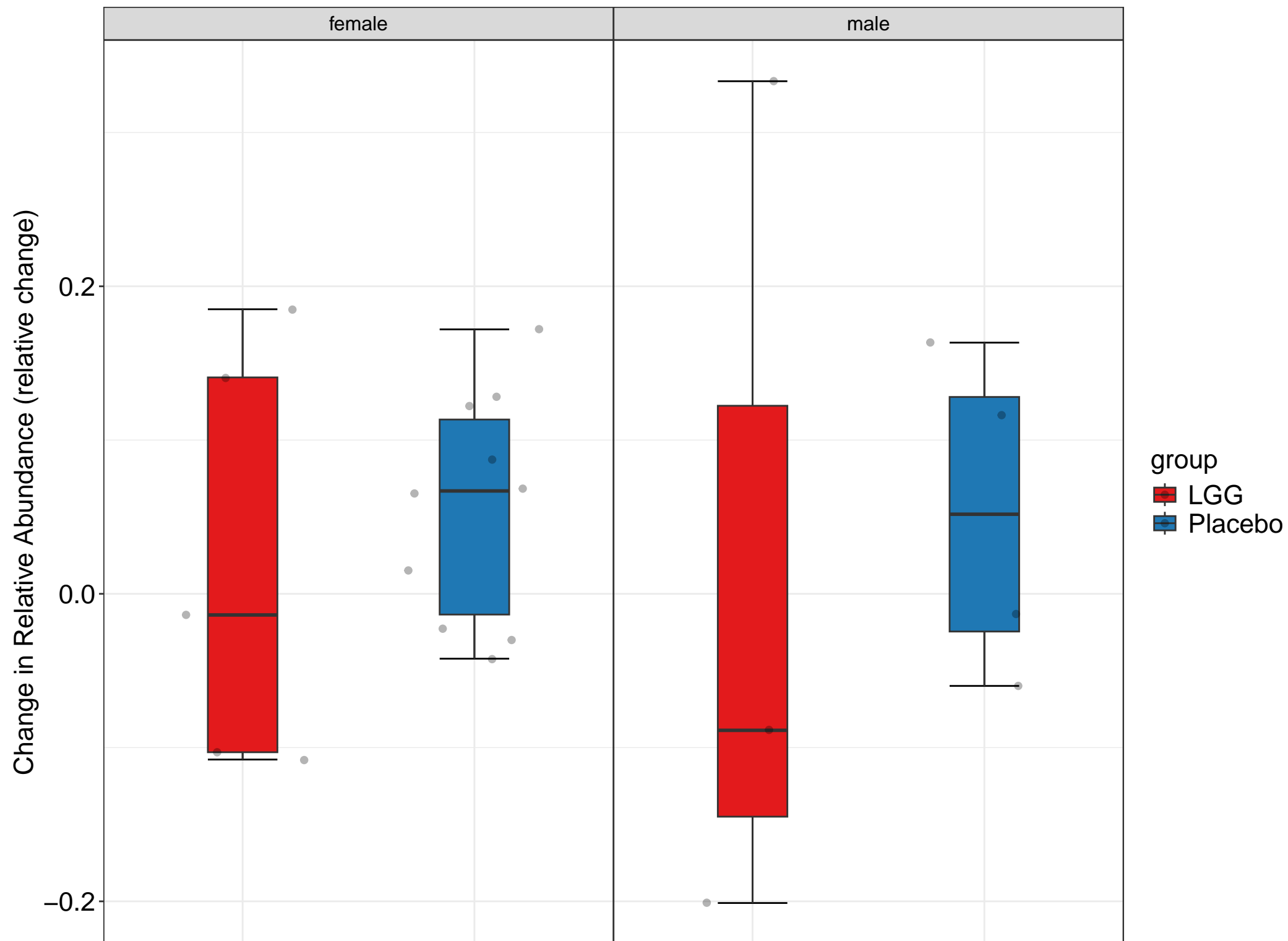


# Clostridium leptum et rel.

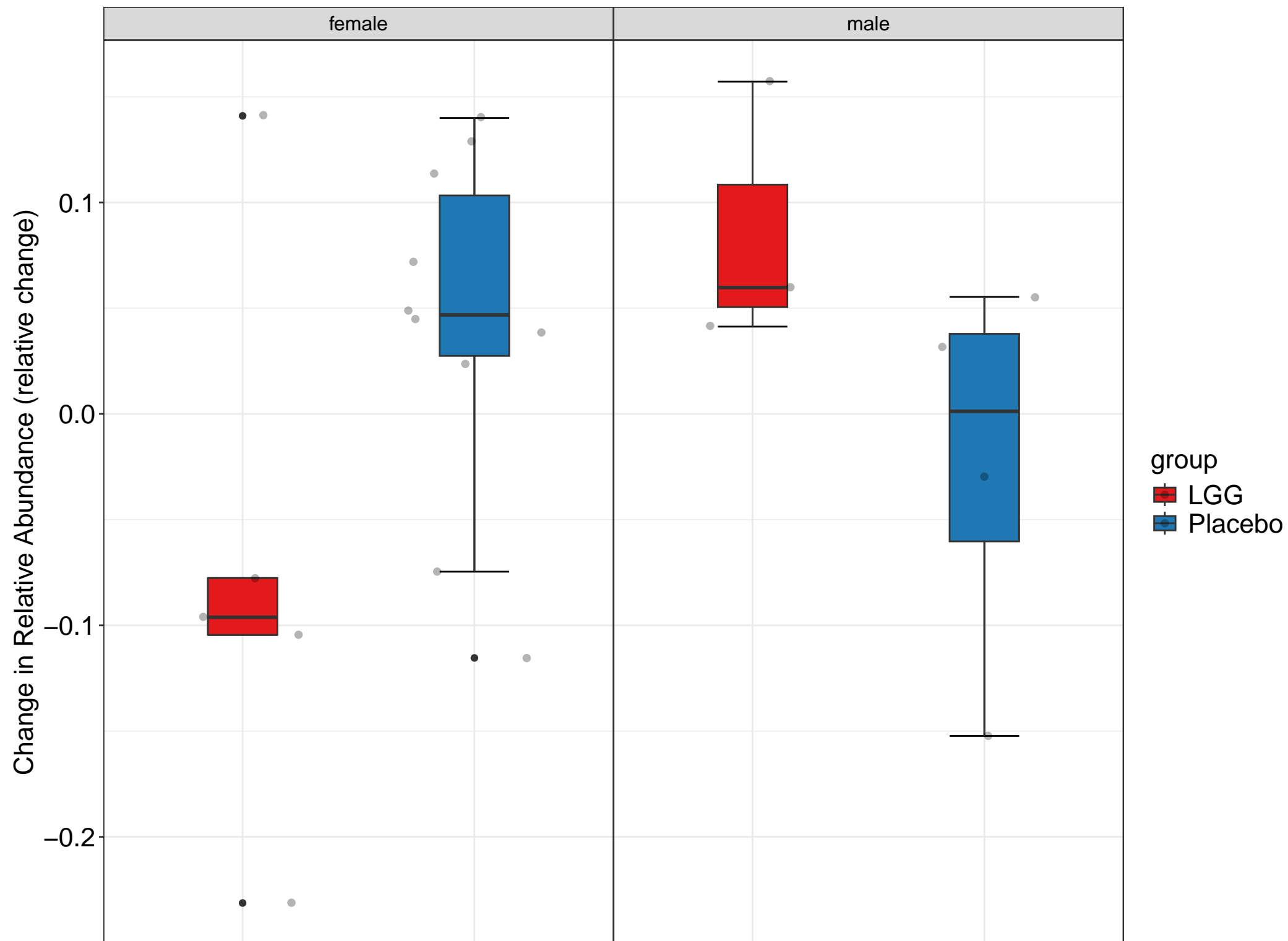




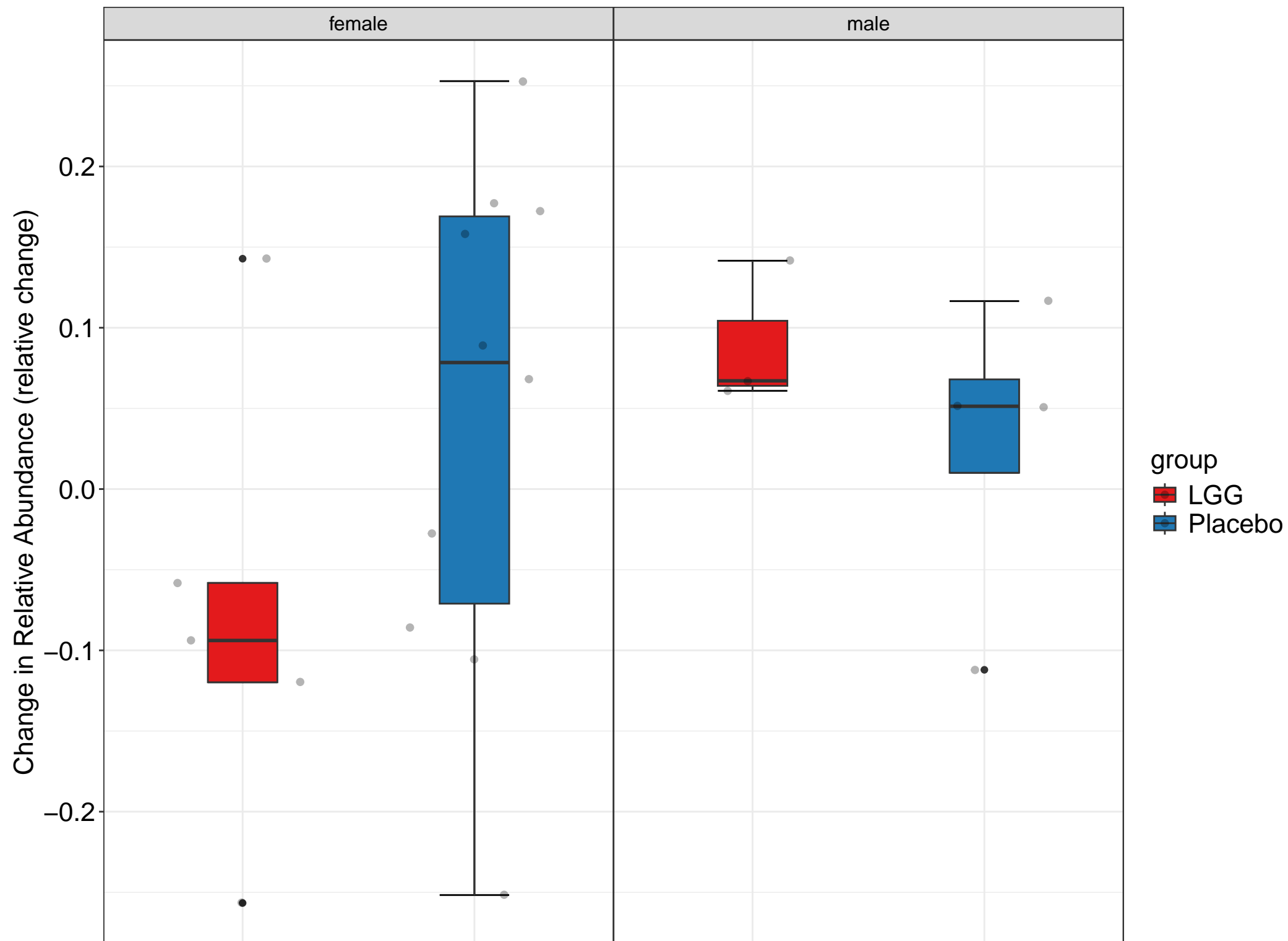
# Clostridium nexile et rel.



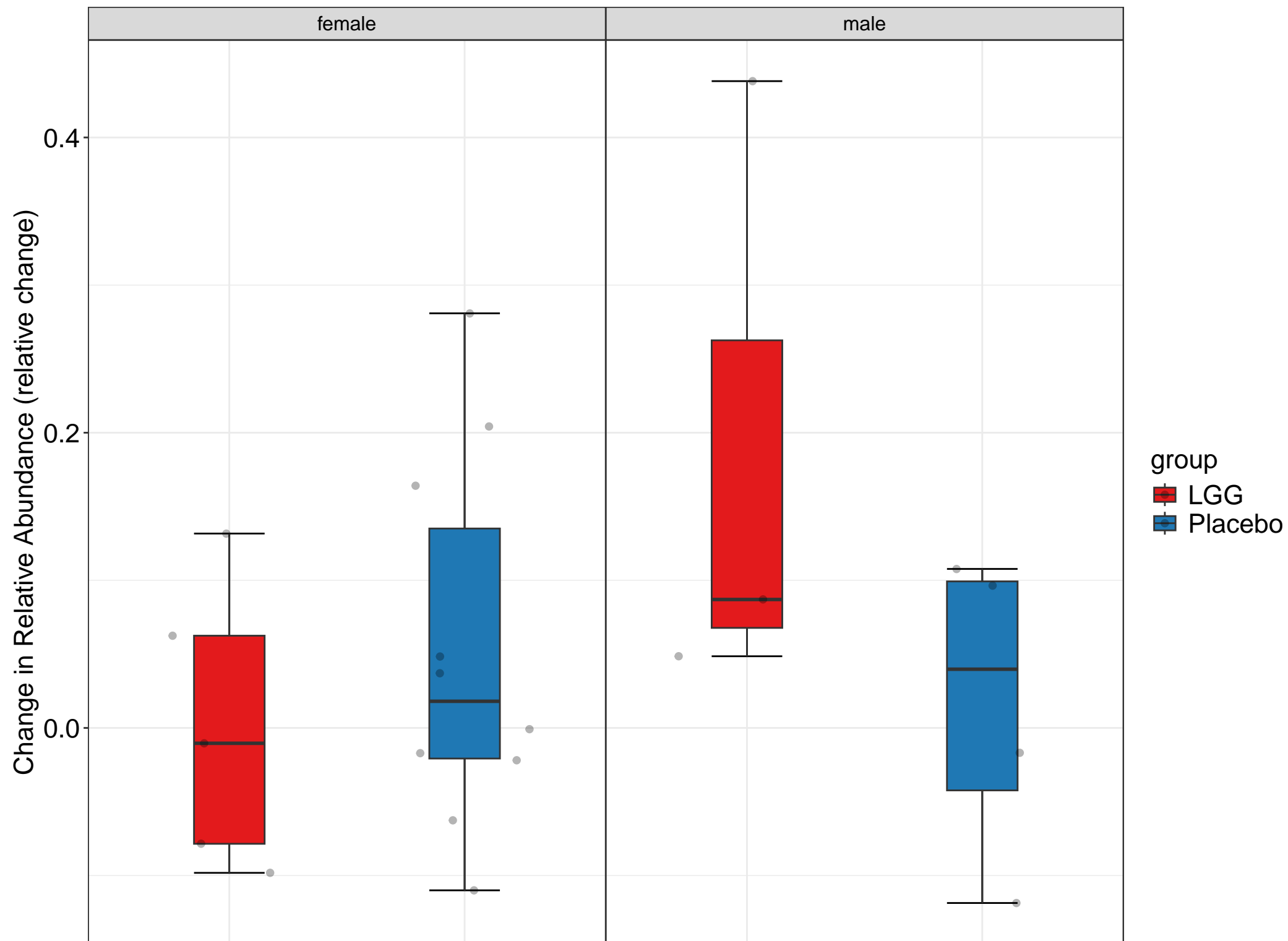
# Clostridium sphenoides et rel.



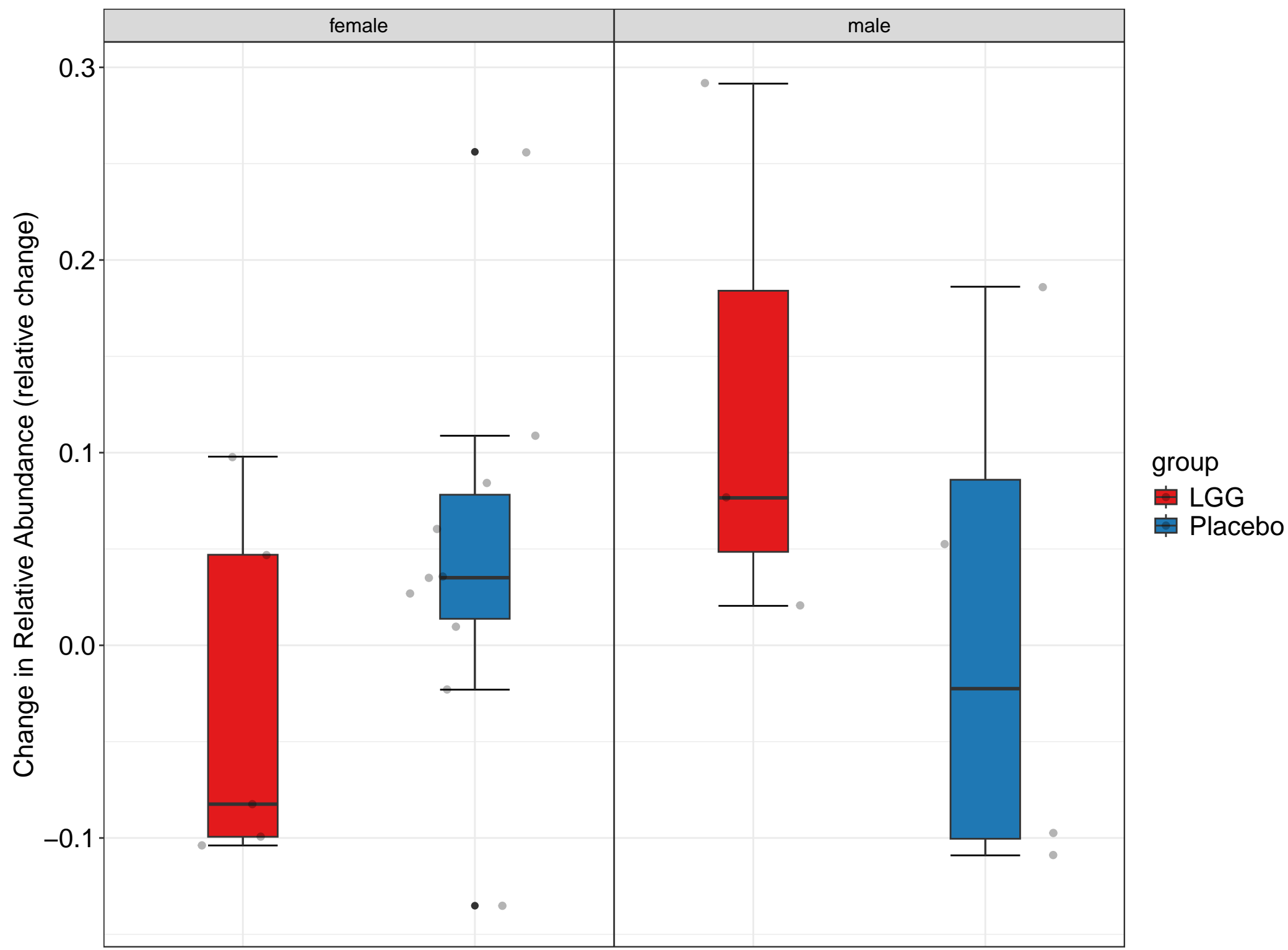
# Clostridium symbiosum et rel.



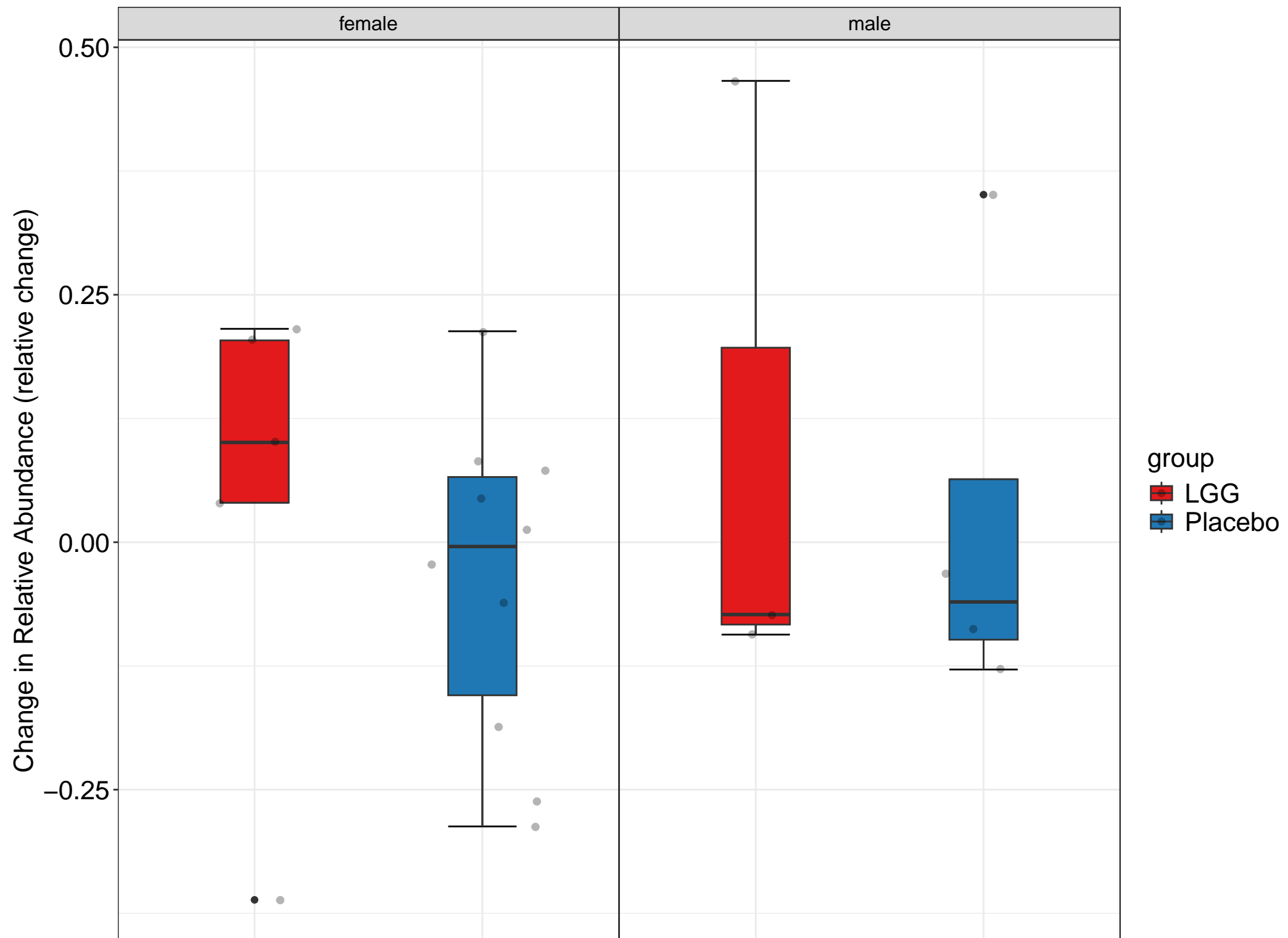
# Coprococcus eutactus et rel.



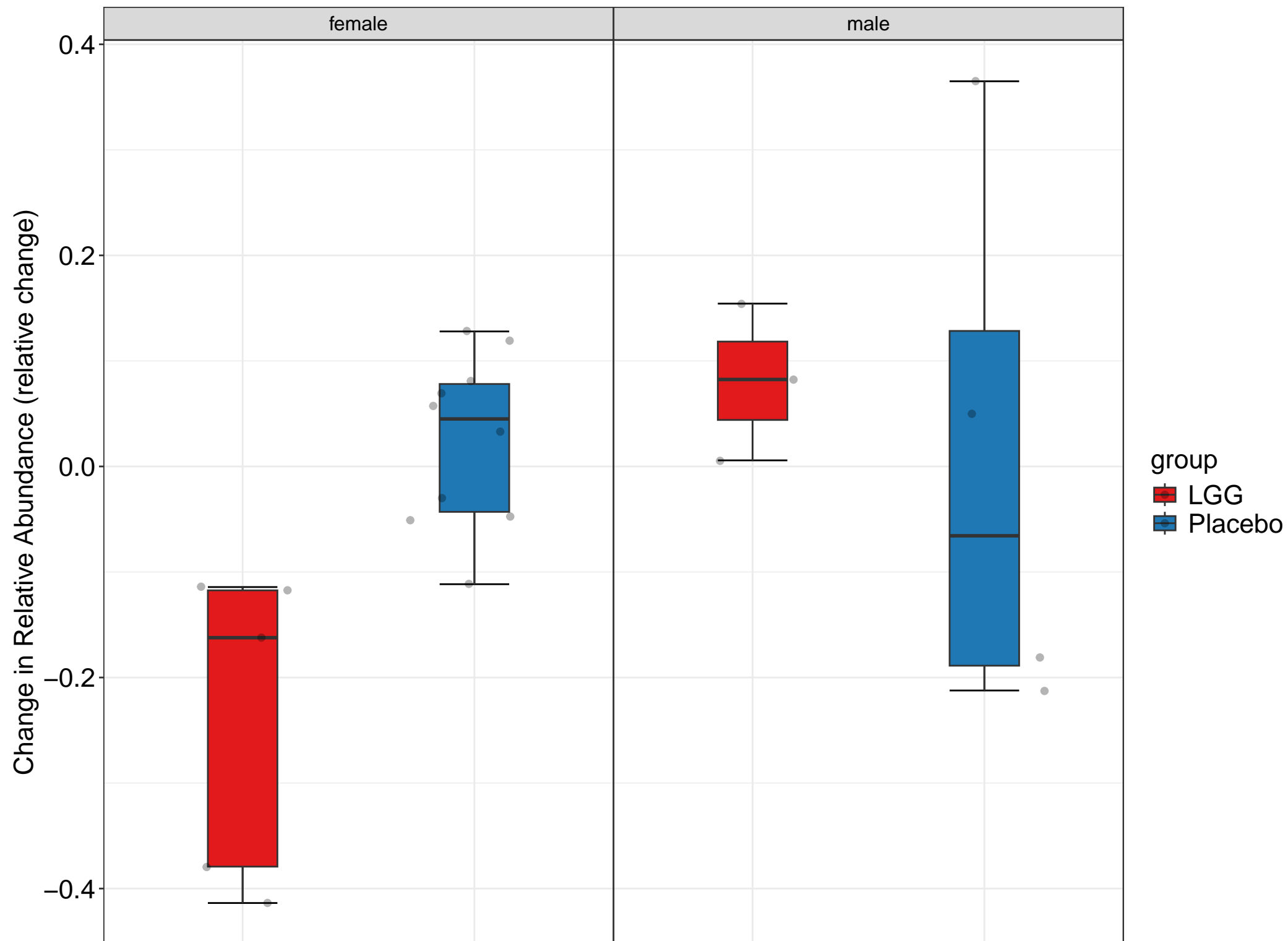
# Dorea formicigenerans et rel.



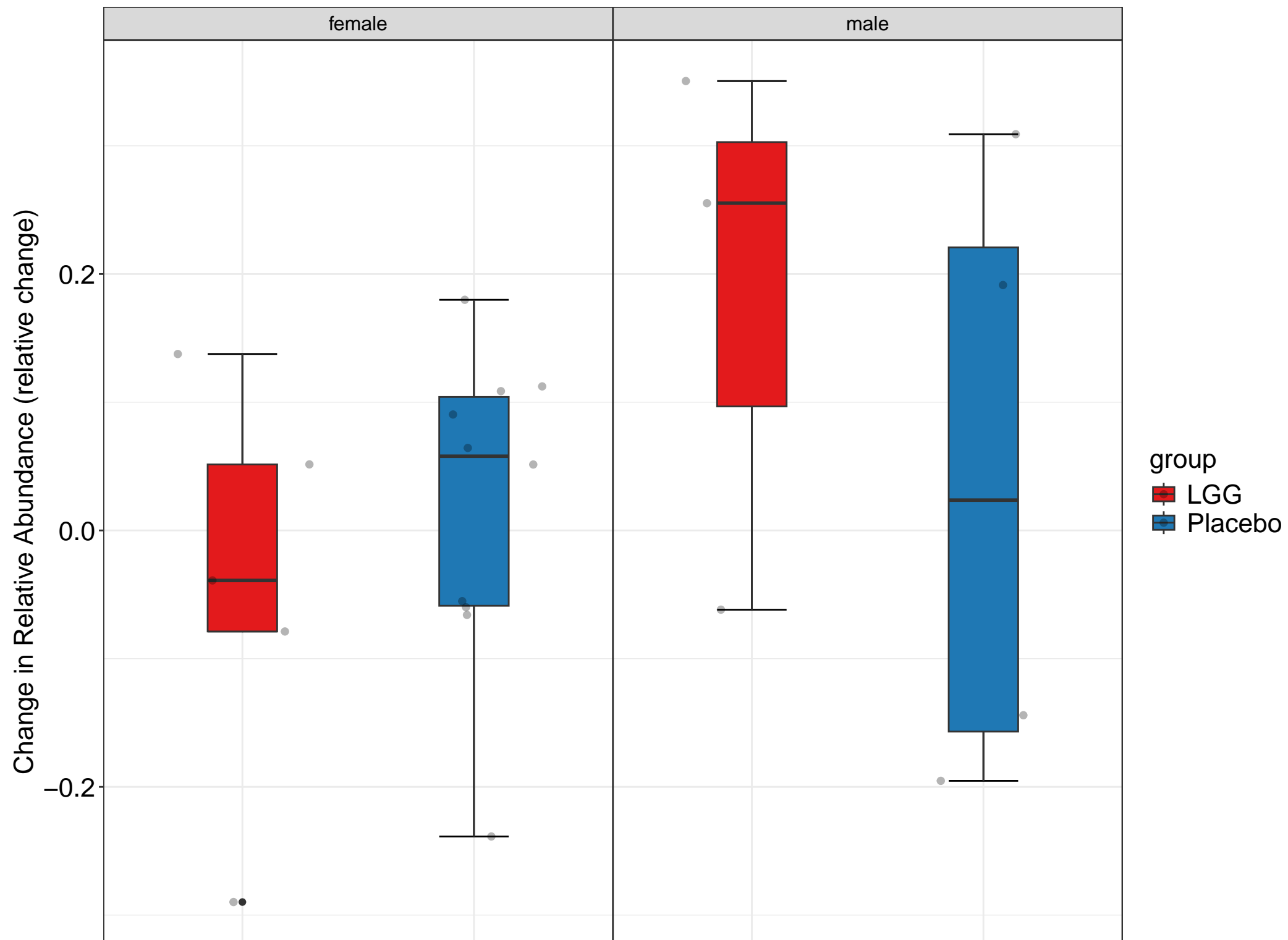
# Eubacterium hallii et rel.



# Eubacterium rectale et rel.

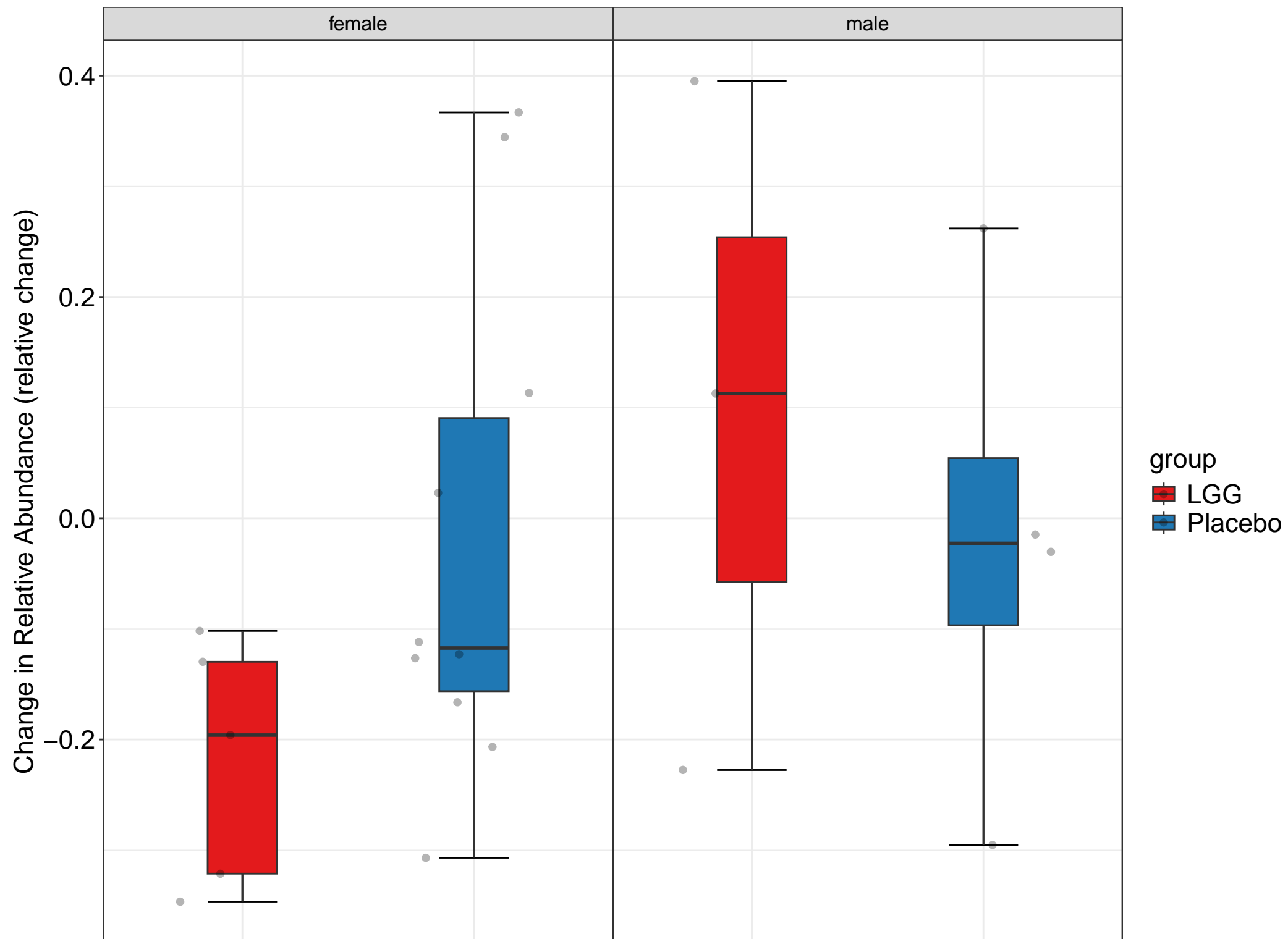


# Eubacterium ventriosum et rel.

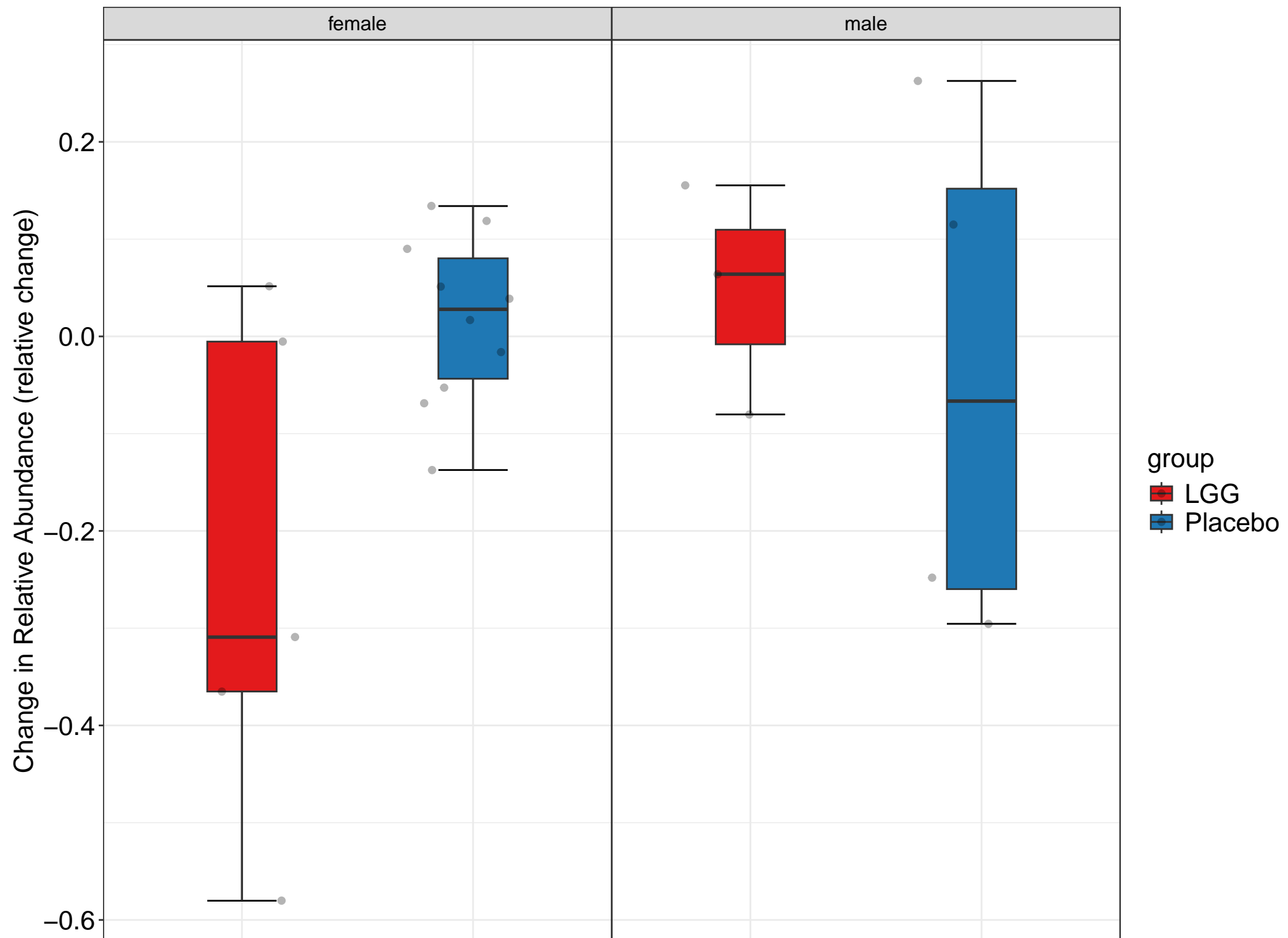




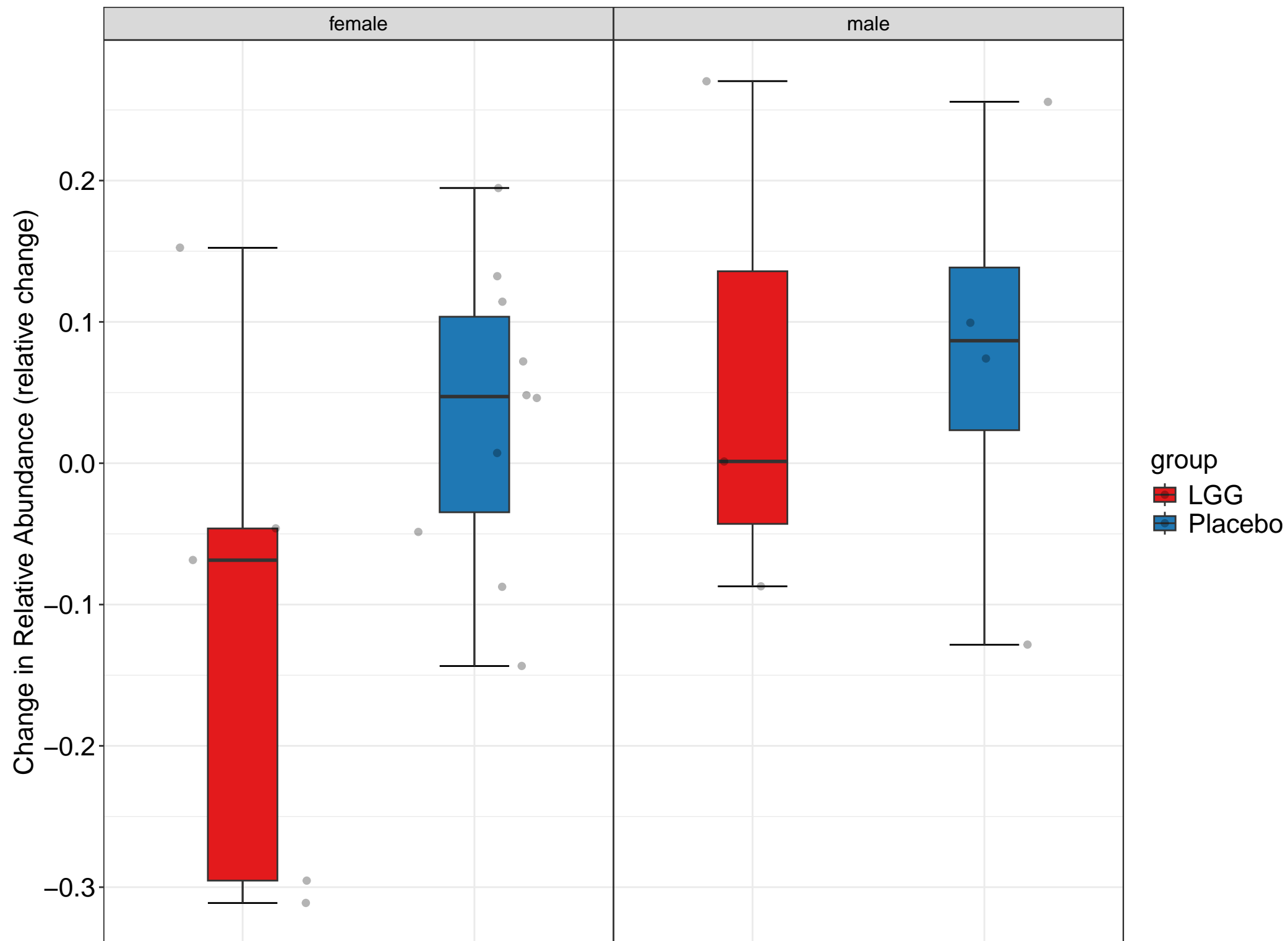
# Faecalibacterium prausnitzii et rel.



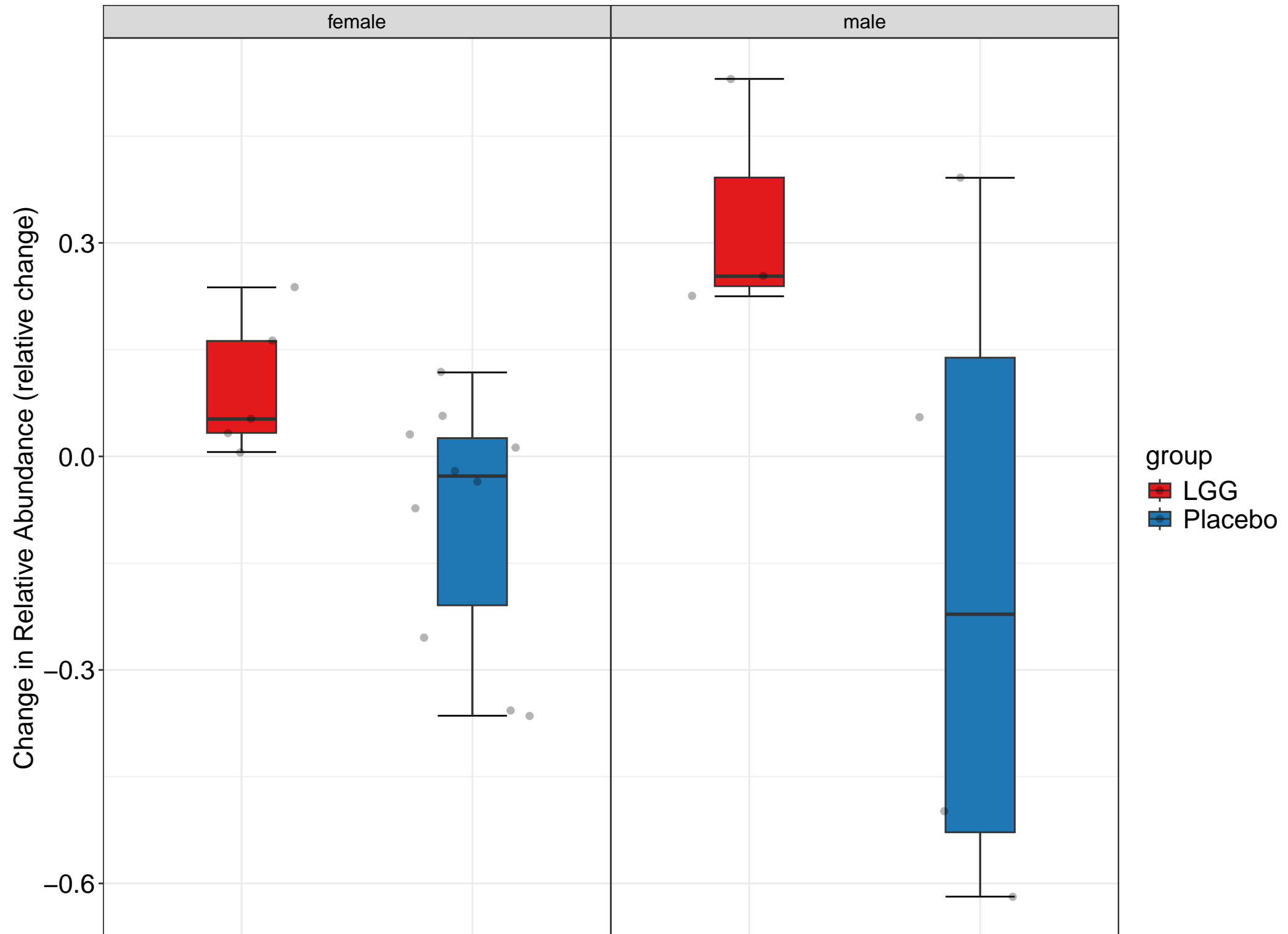
# Lachnobacillus bovis et rel.



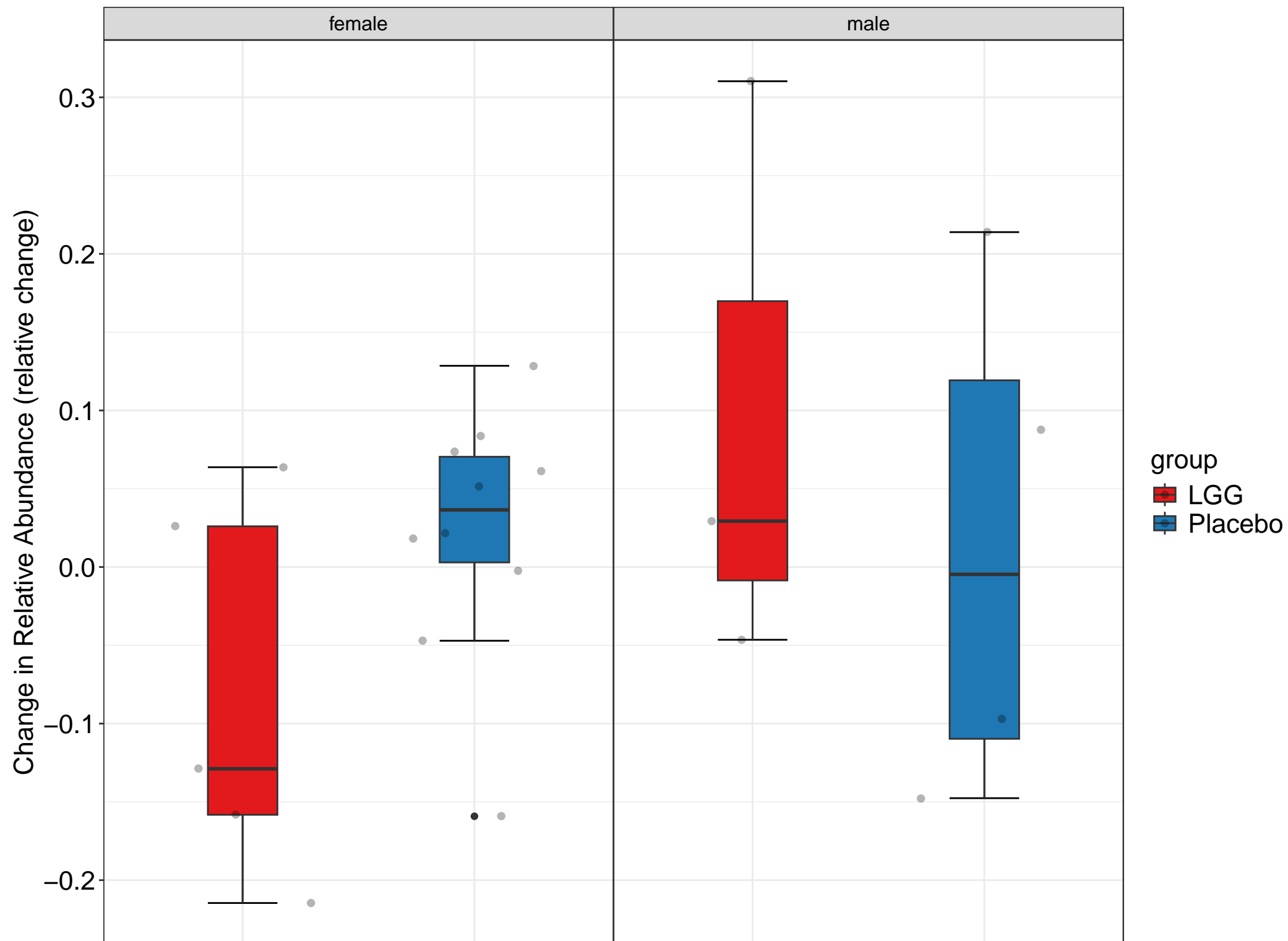
# Lachnospira pectinoschiza et rel.



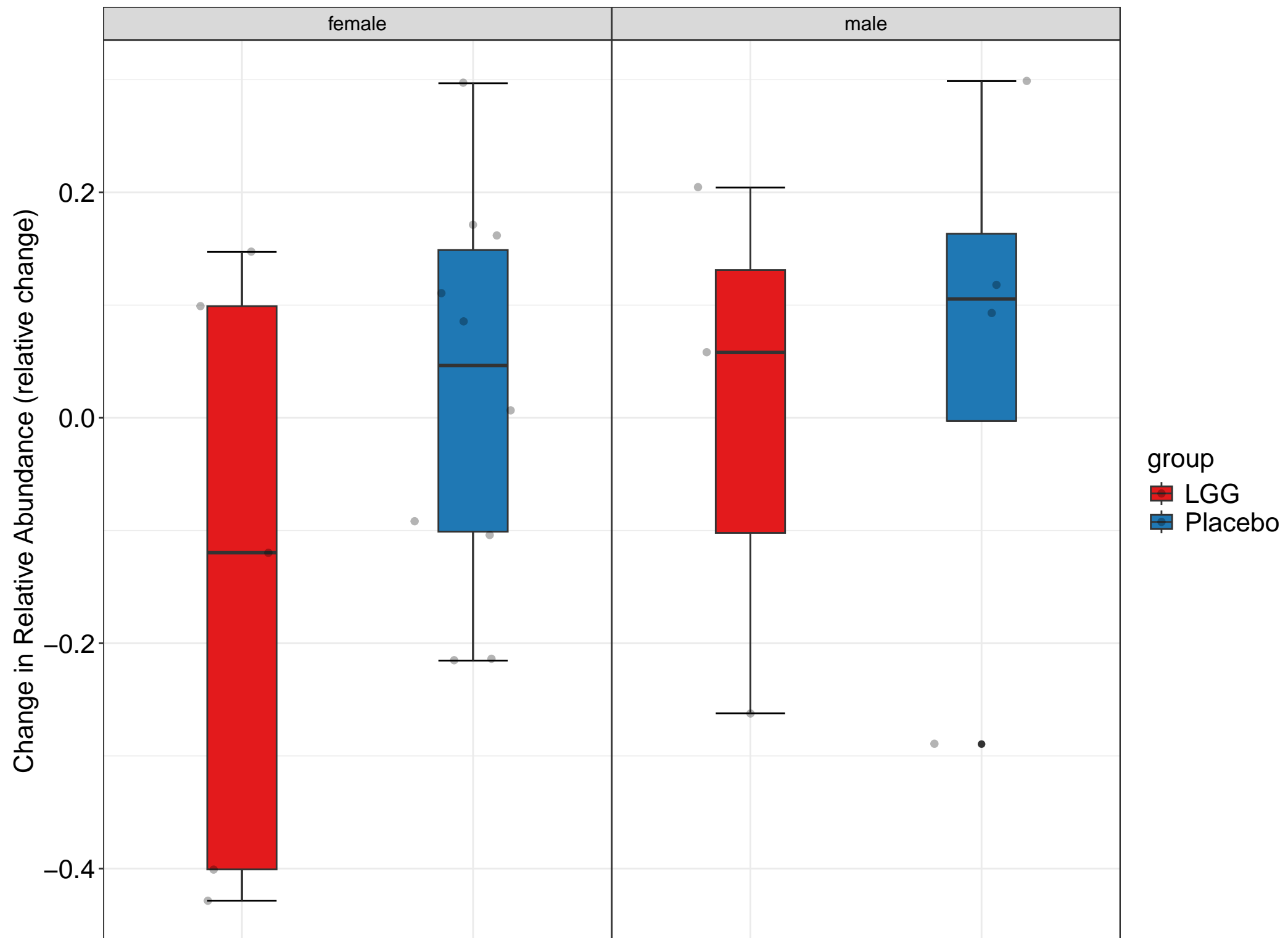
# Oscillospira guillermontii et rel.



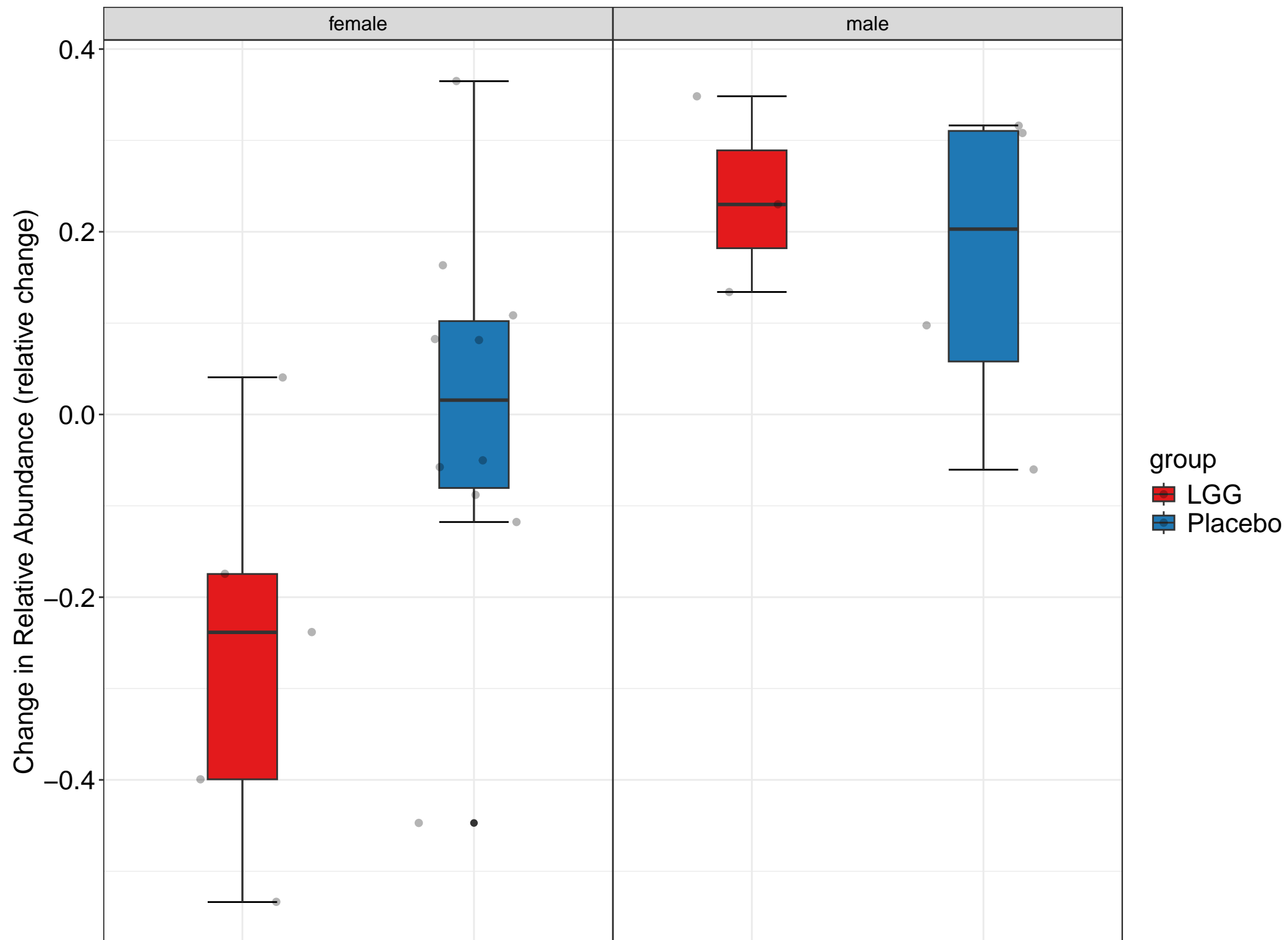
# Outgrouping clostridium cluster XIVa



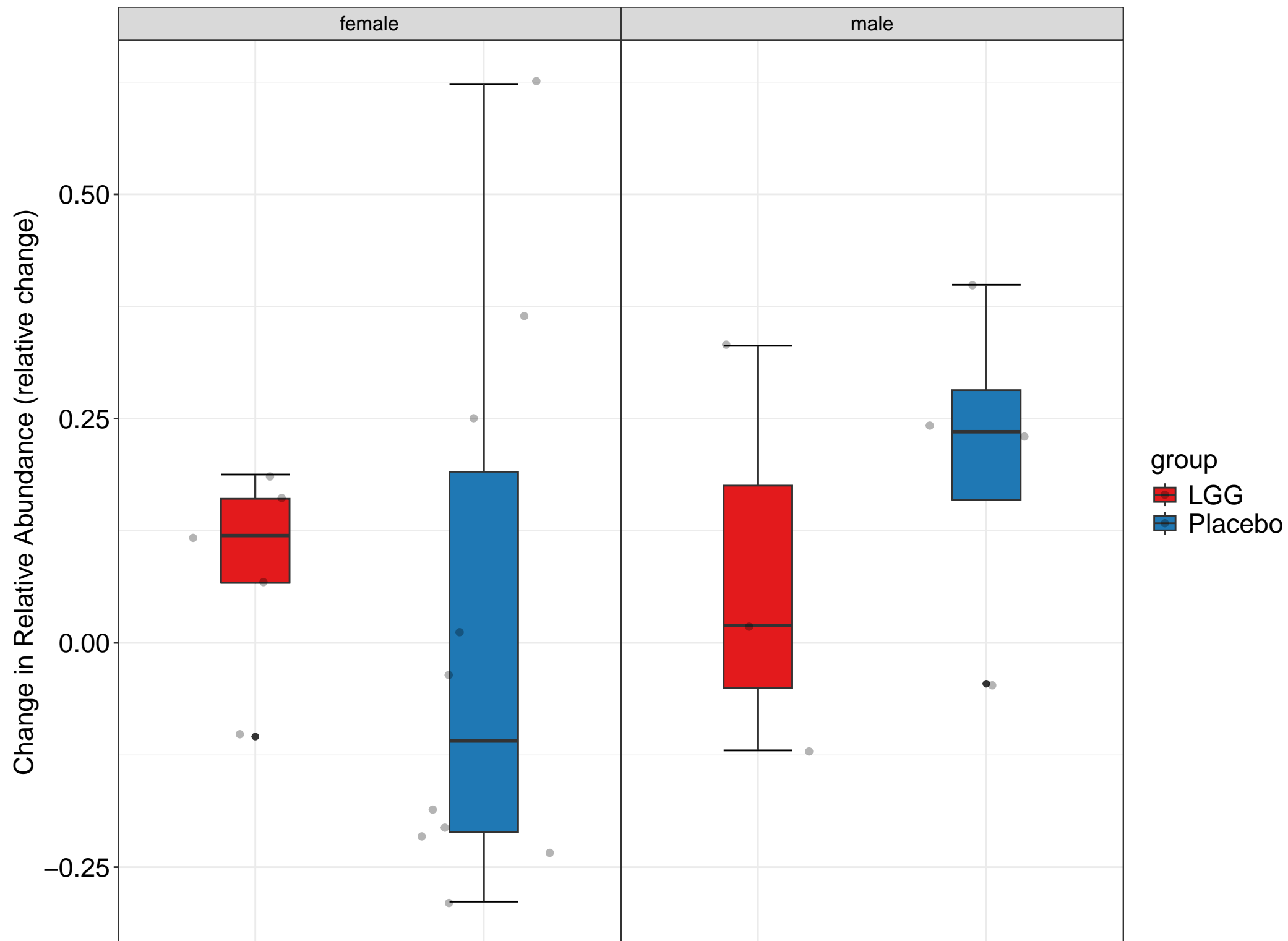
# Papillibacter cinnamivorans et rel.



# Roseburia intestinalis et rel.

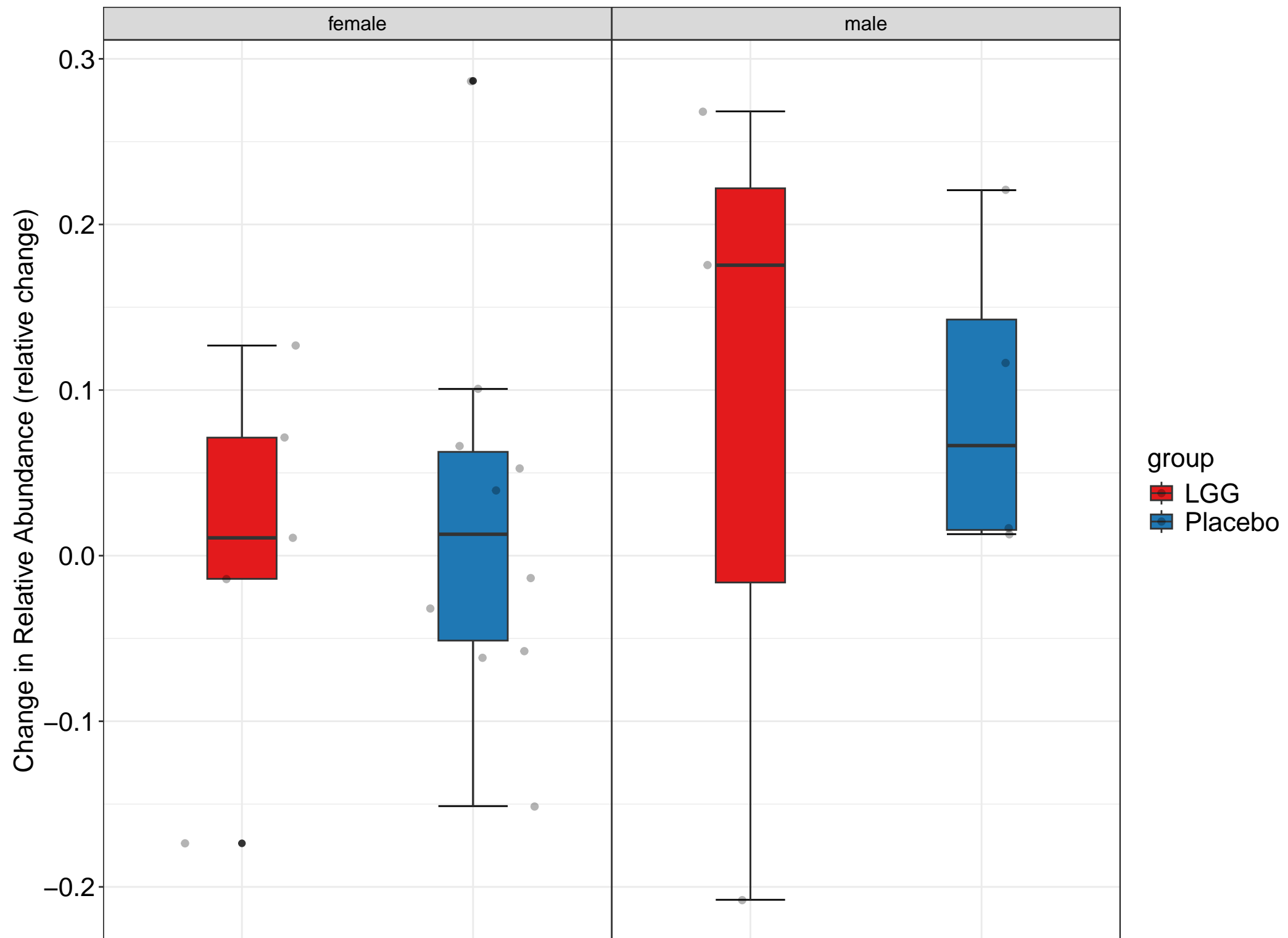


# Ruminococcus bromii et rel.

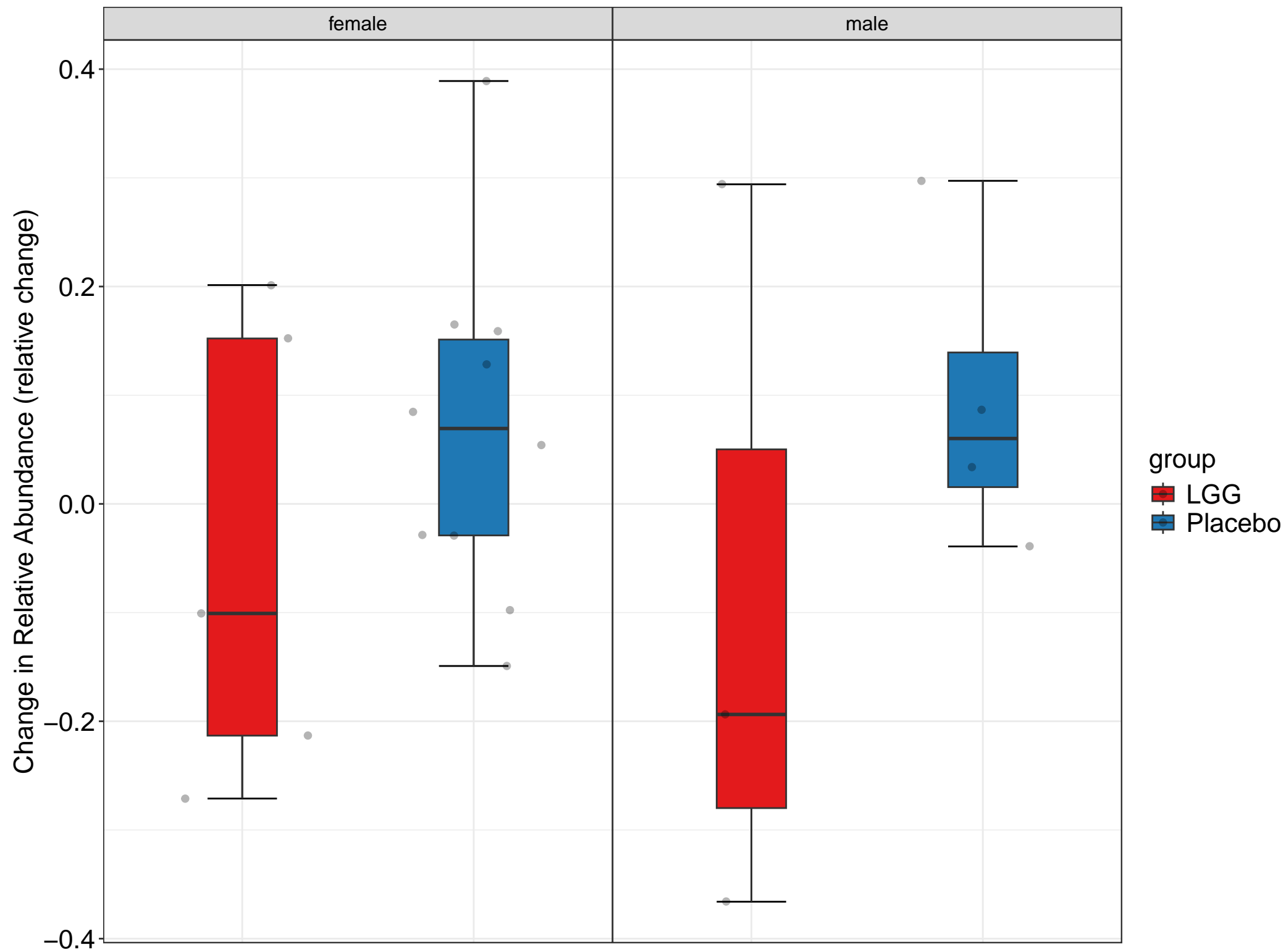




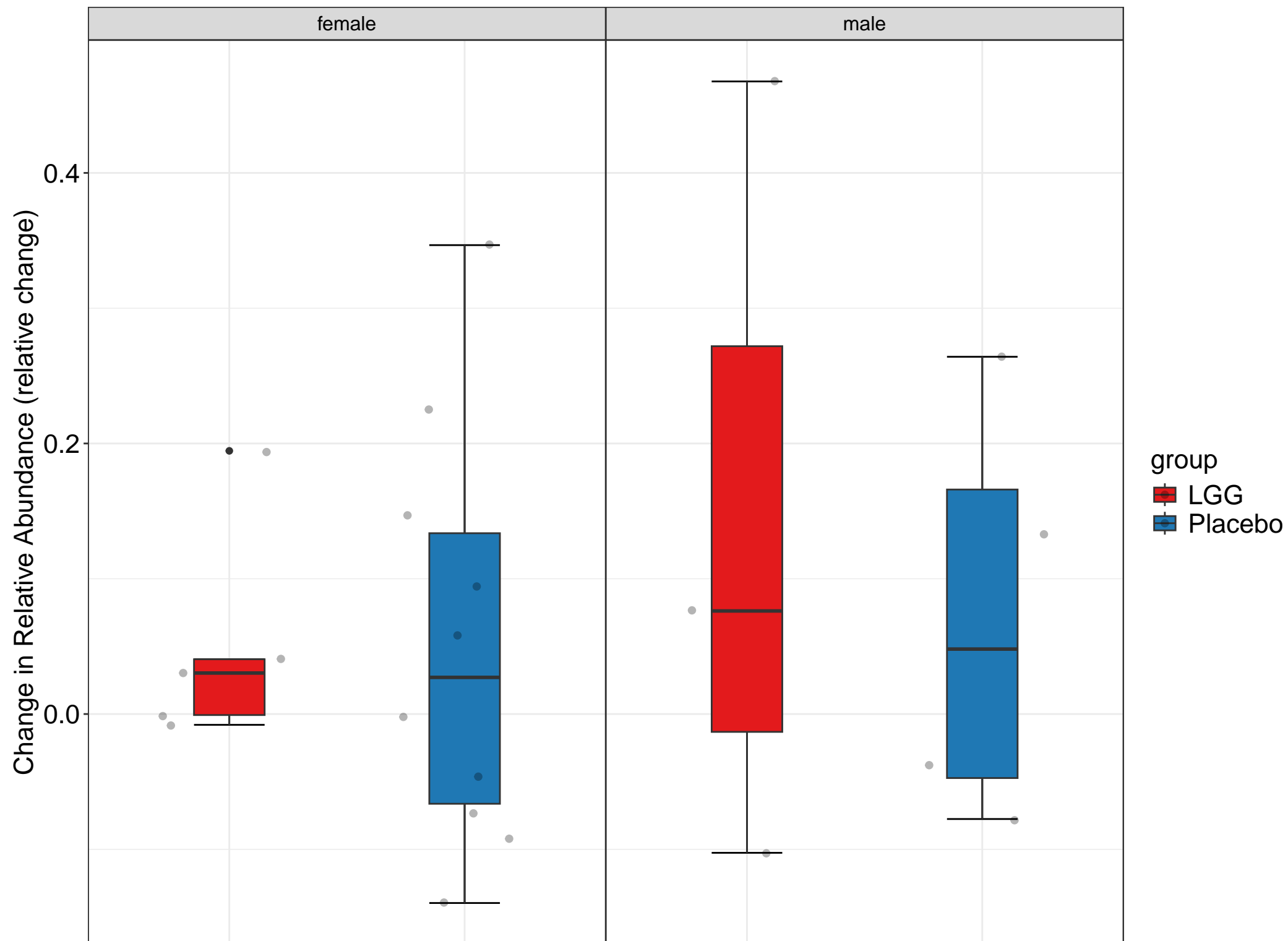
# Ruminococcus gnavus et rel.



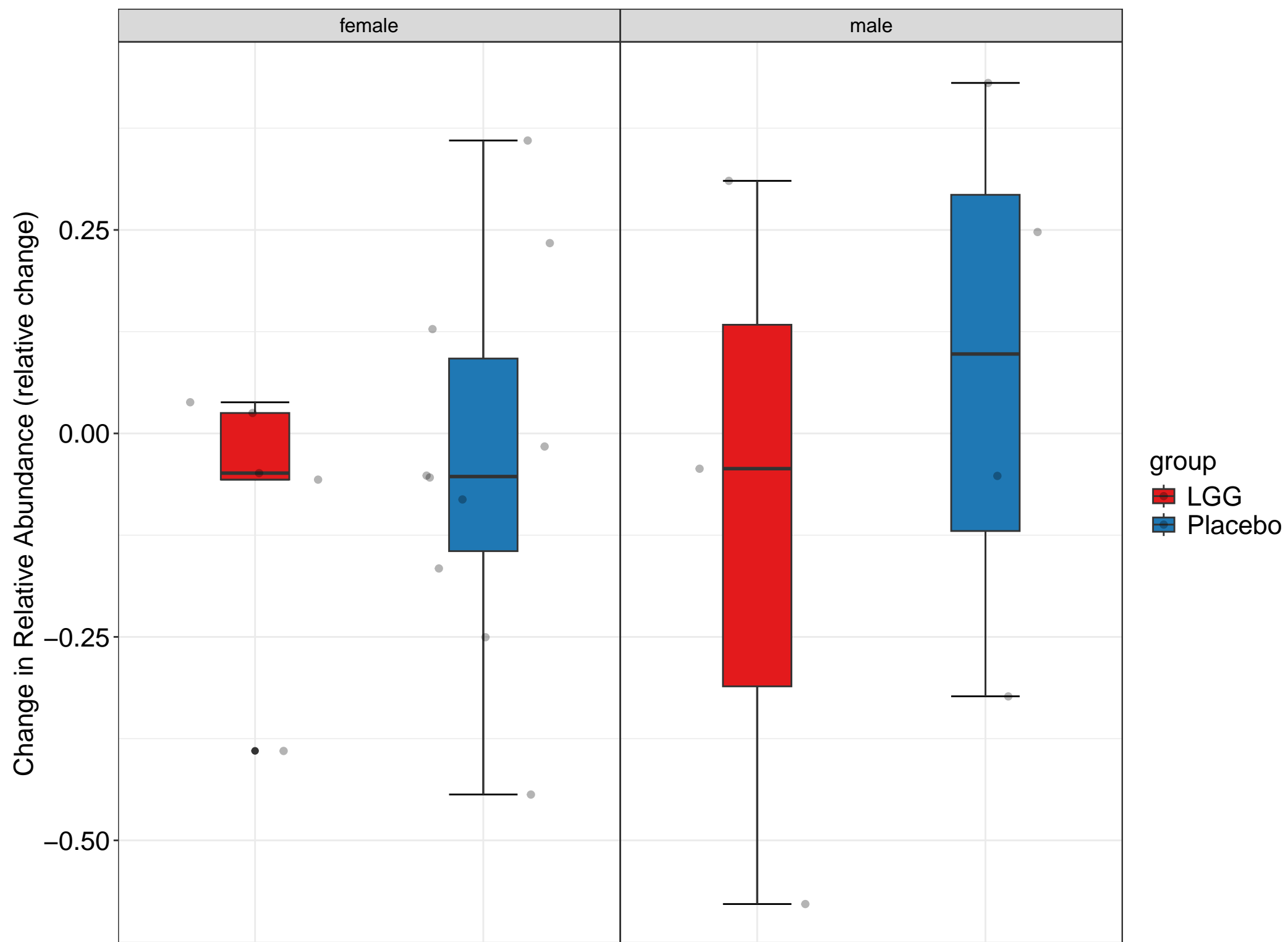
# Ruminococcus lactaris et rel.



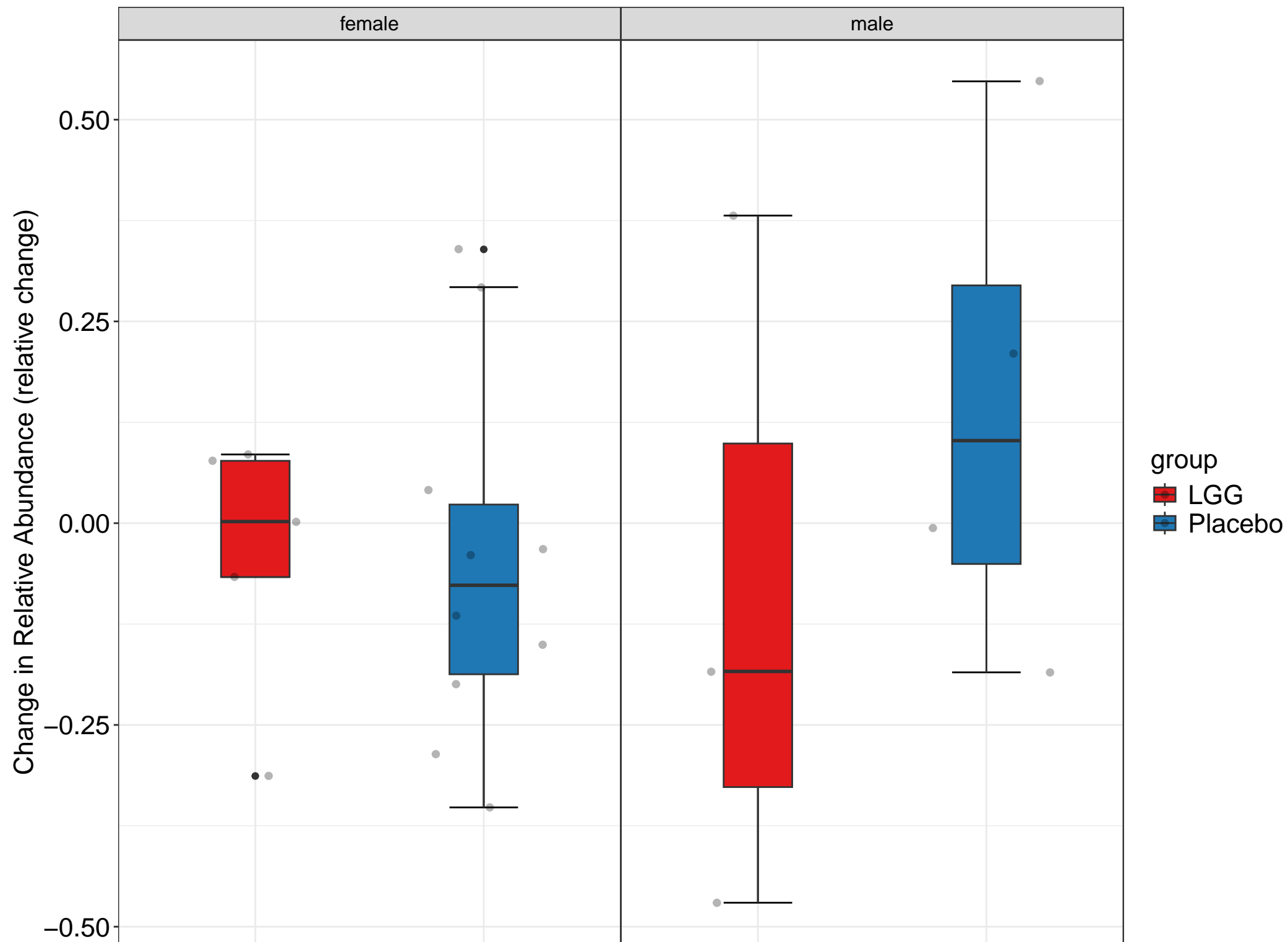
# Ruminococcus obeum et rel.



# Streptococcus bovis et rel.



# Streptococcus mitis et rel.



# Subdoligranulum variable at rel.

