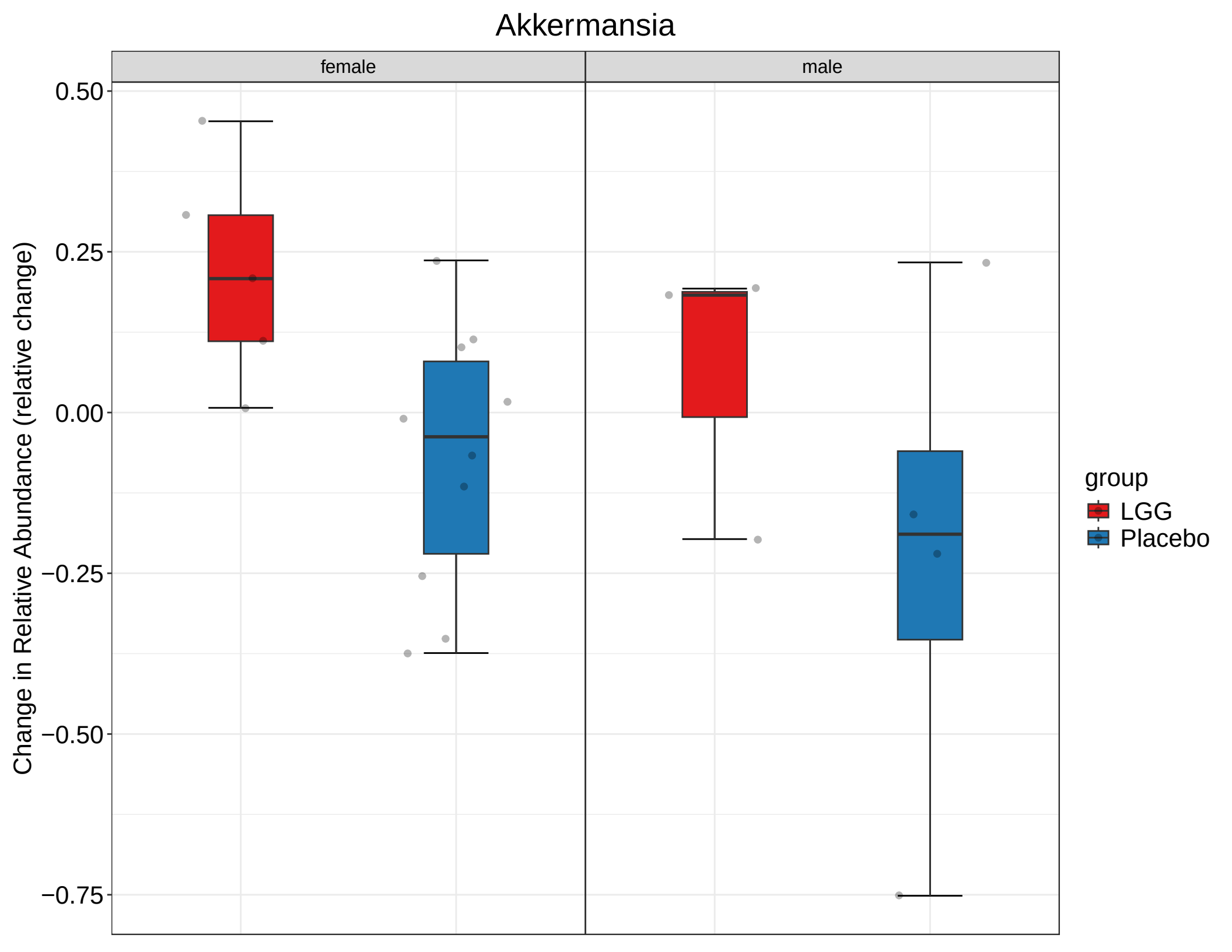
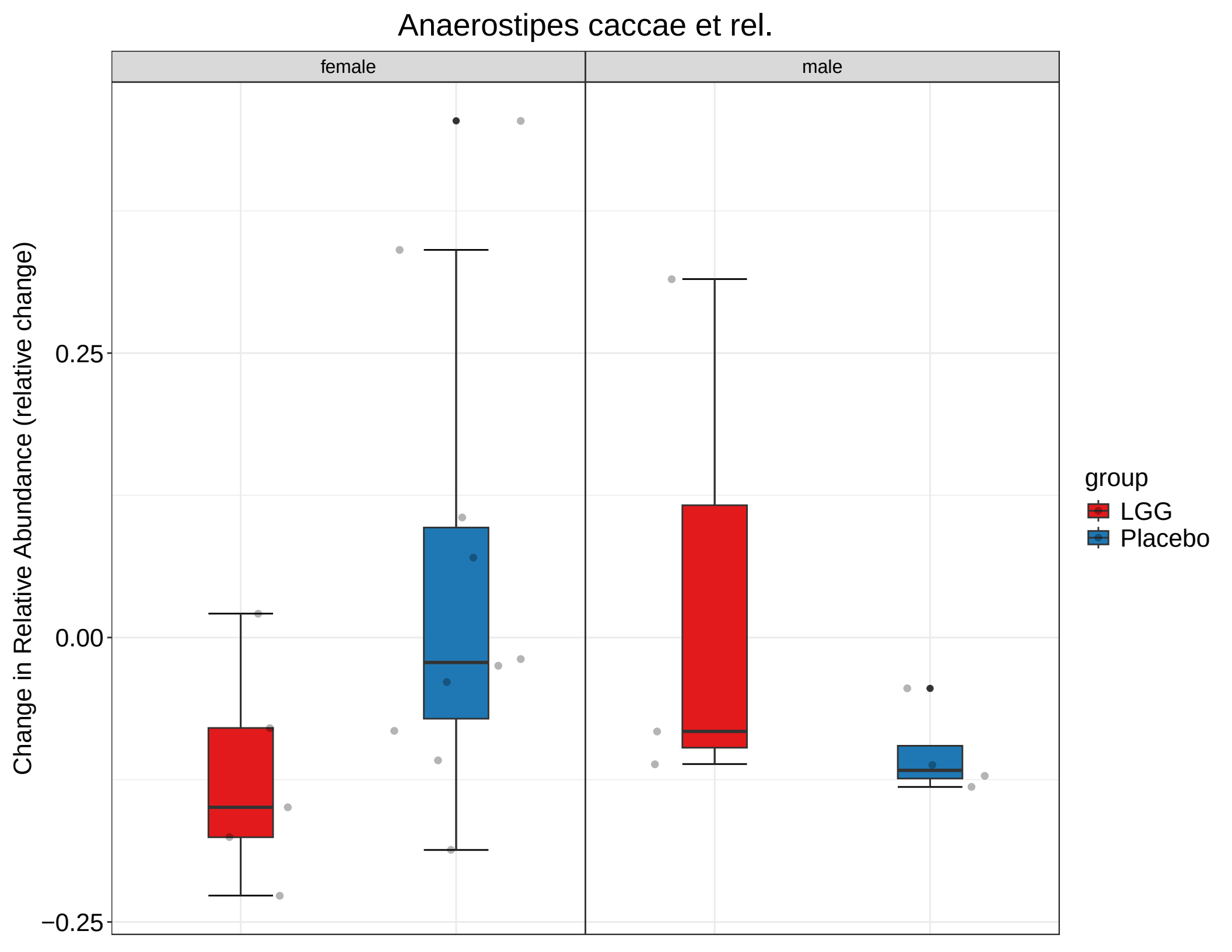
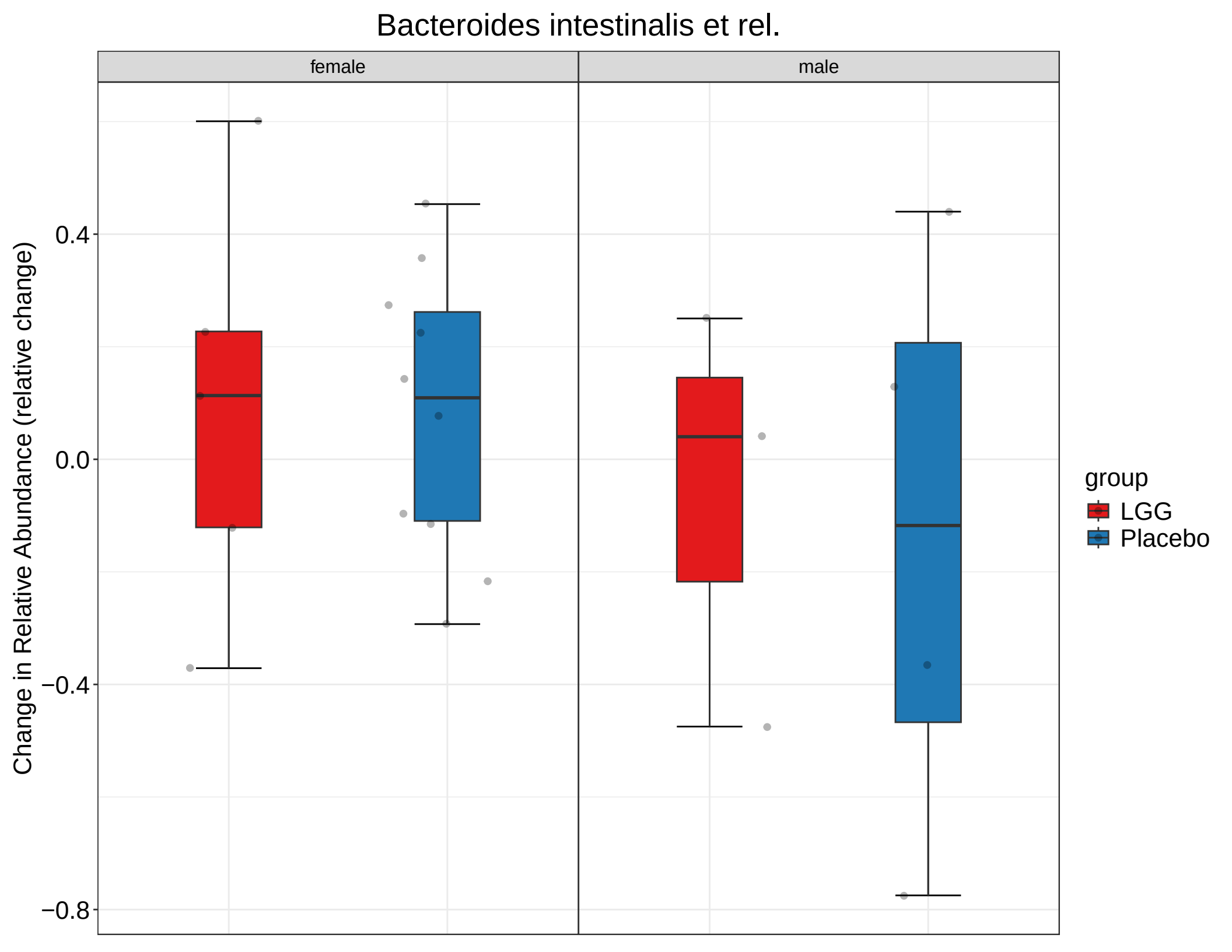
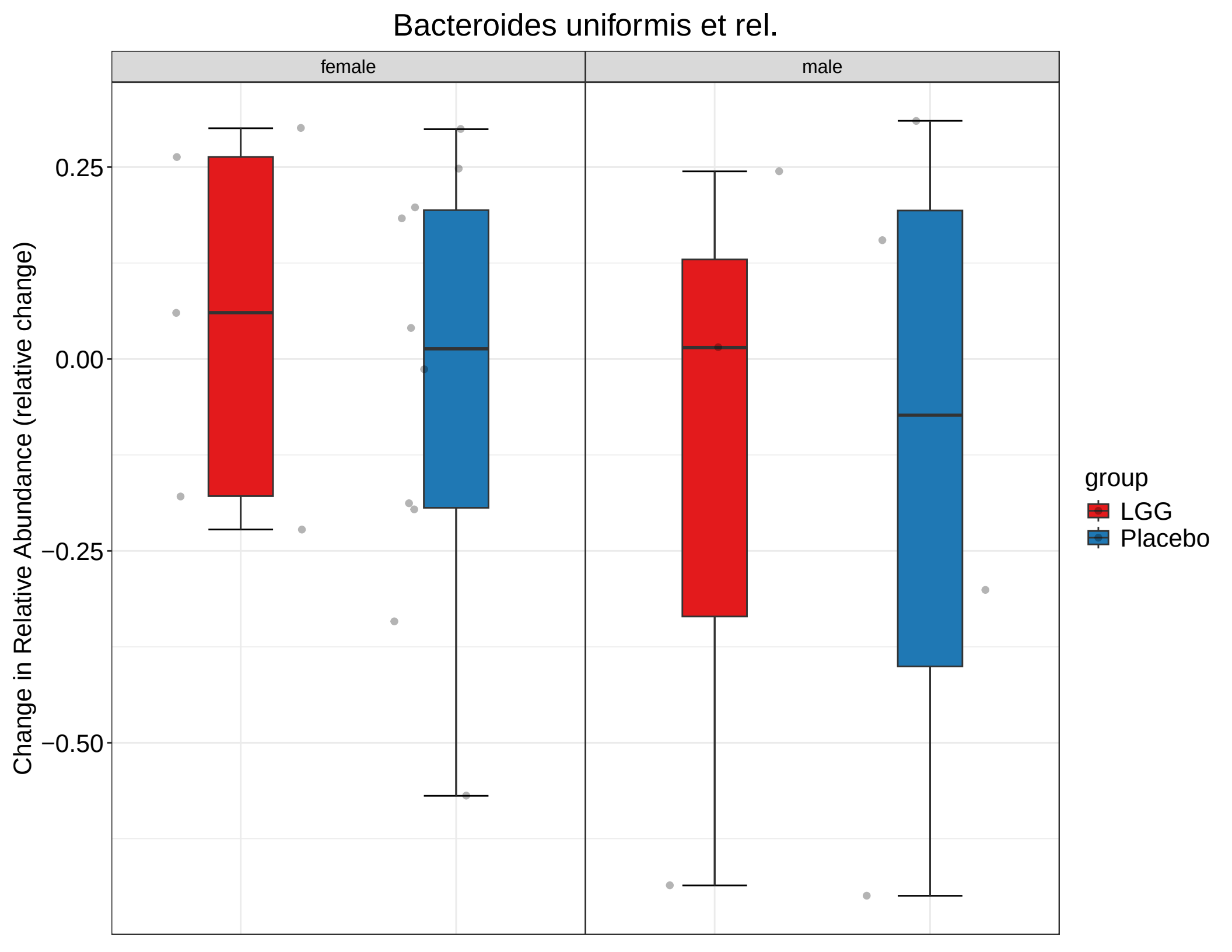
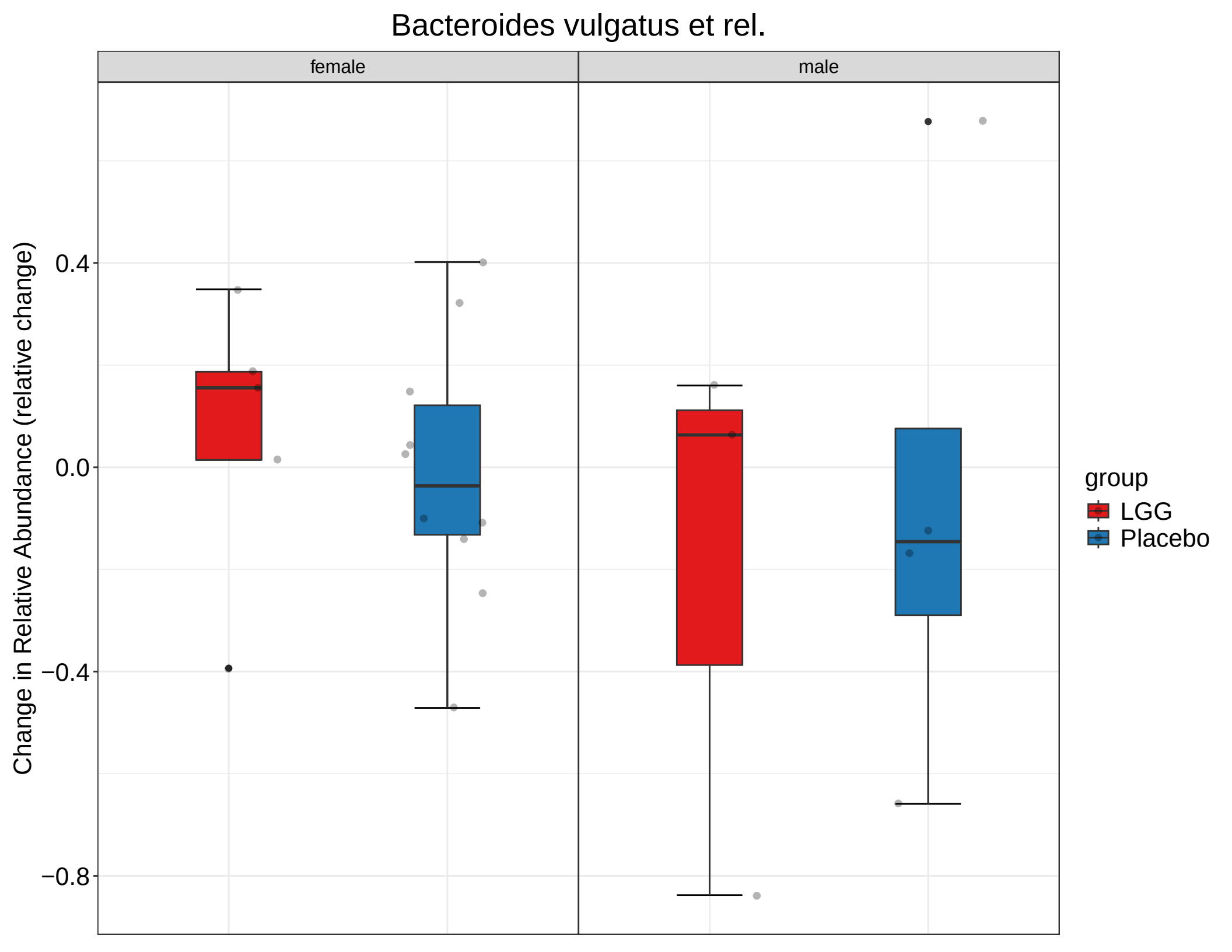
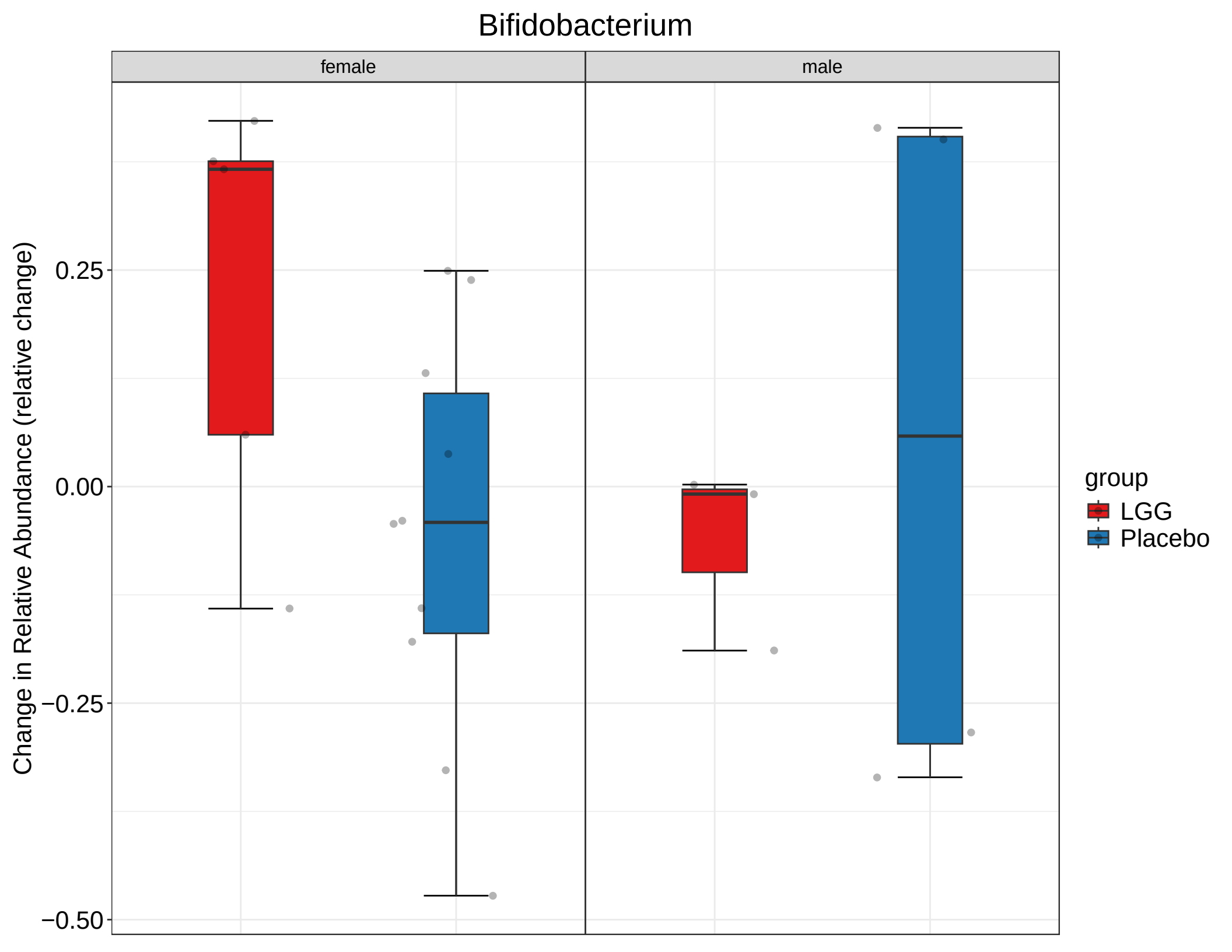

Akkermansia
female
male
0.50
0.25
0.00
−0.25
−0.50
−0.75
Change in Relative Abundance (relative change)
group
LGG
Placebo

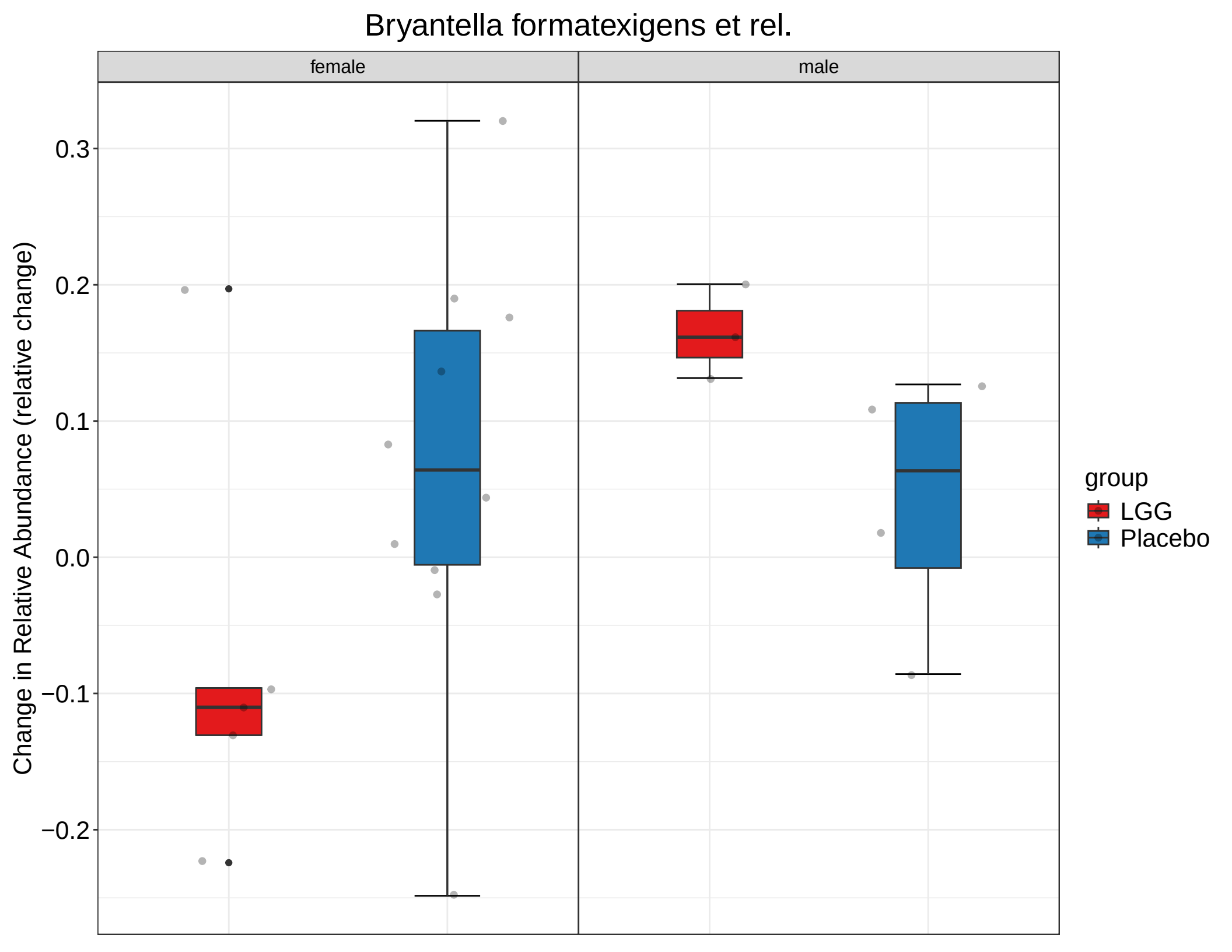

Anaerostipes caccae et rel.
female
male
Change in Relative Abundance (relative change)
0.25
0.00
−0.25
group
LGG
Placebo

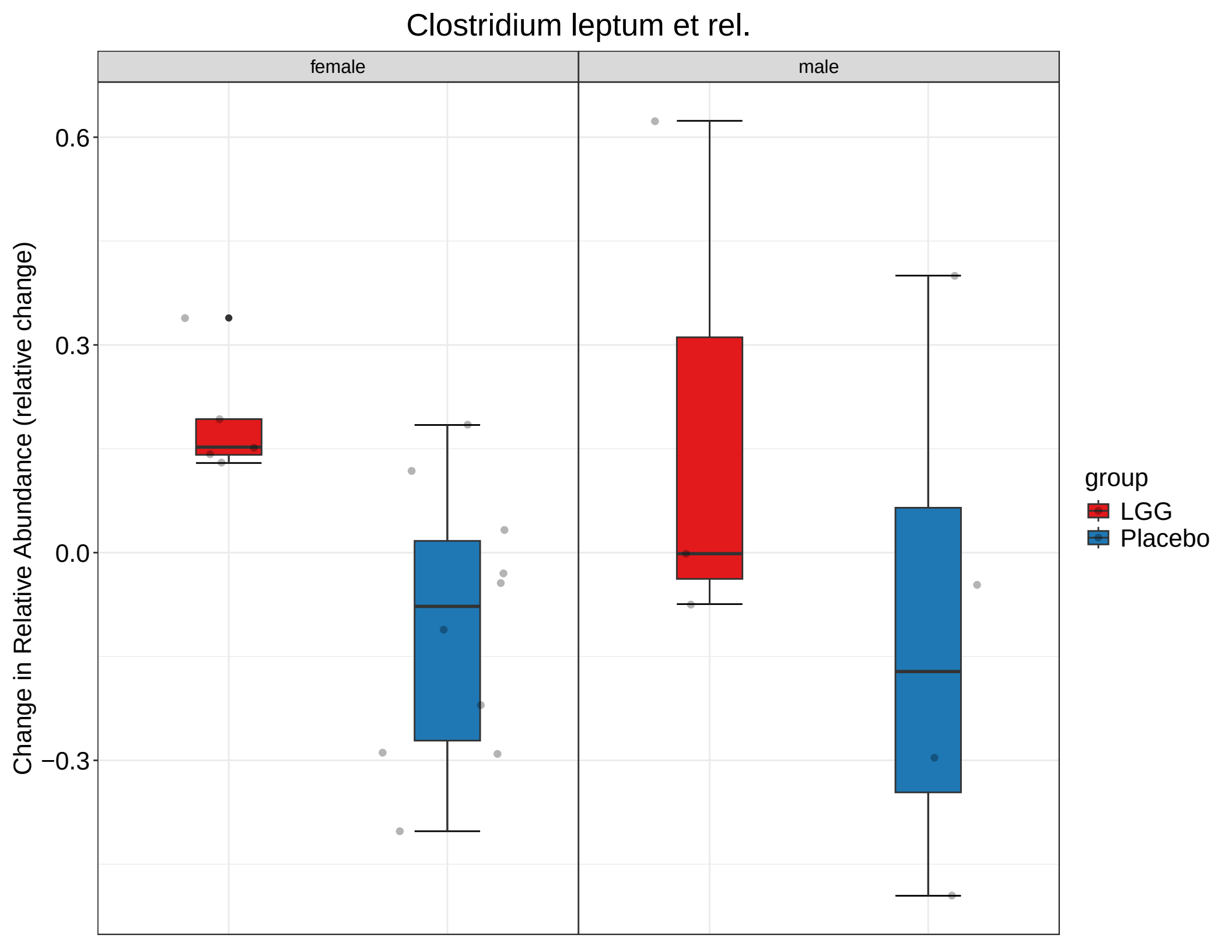

Bacteroides intestinalis et rel.
female
male
Change in Relative Abundance (relative change)
0.4
0.0
−0.4
−0.8
group
LGG
Placebo

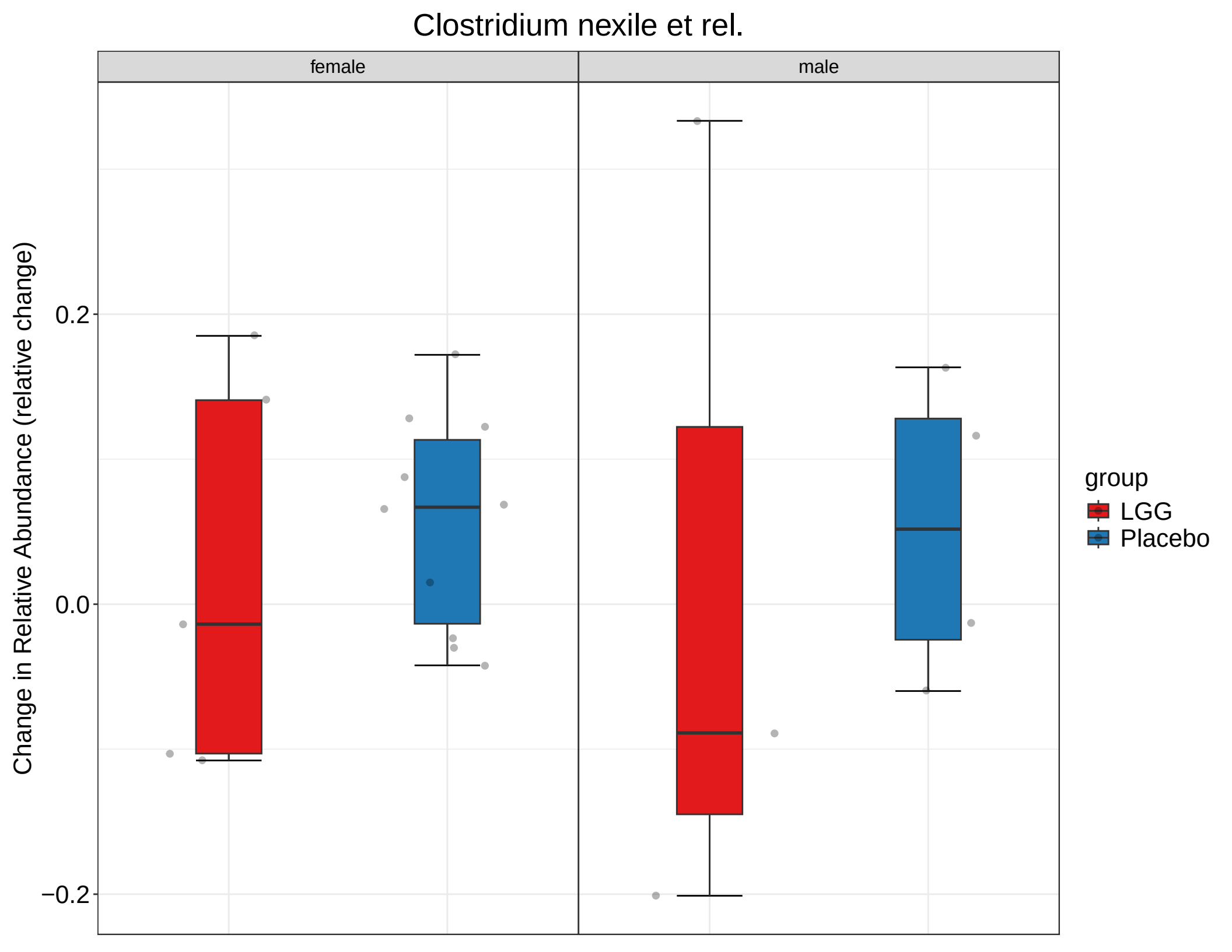

Bacteroides uniformis et rel.
female
male
0.25
0.00
−0.25
−0.50
Change in Relative Abundance (relative change)
group
LGG
Placebo

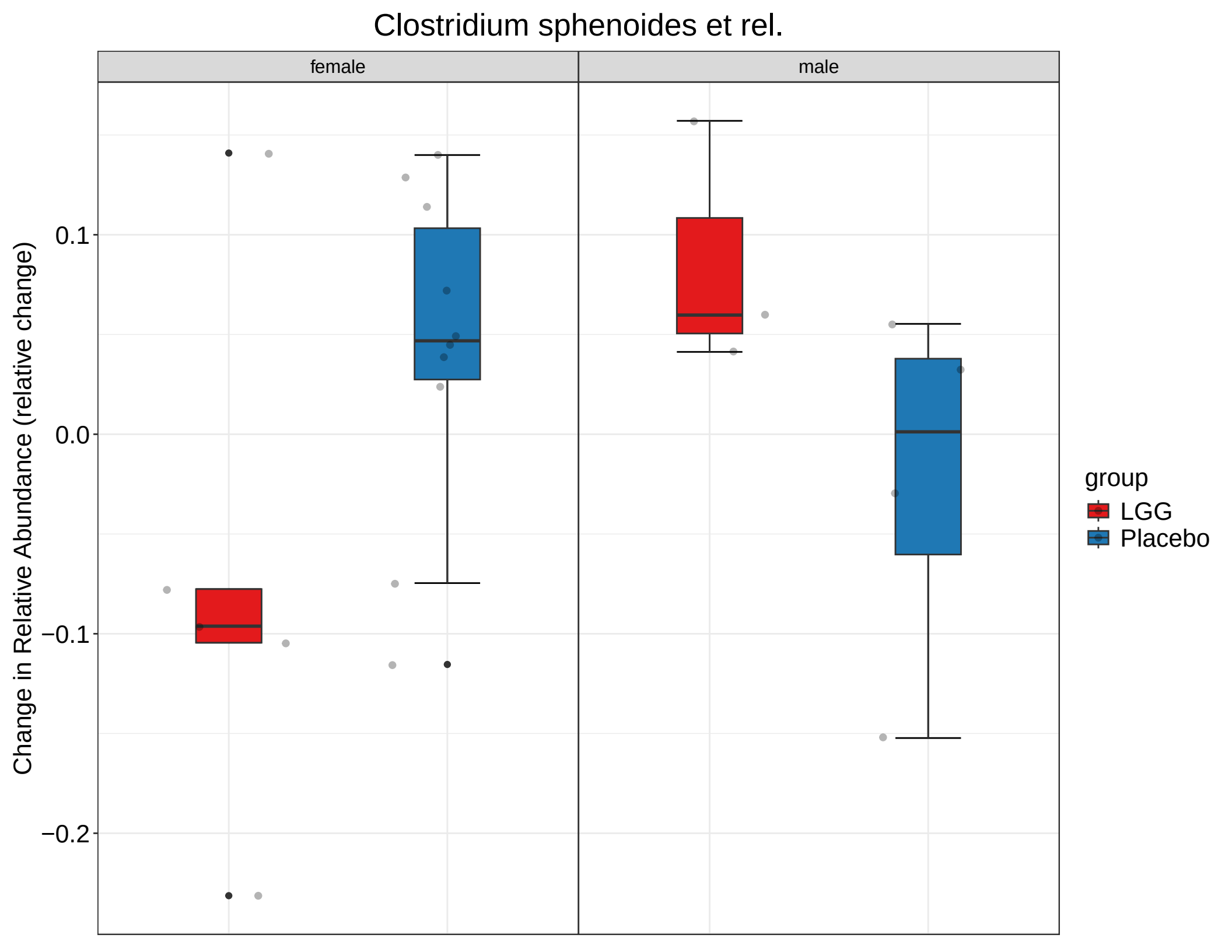

Bacteroides vulgatus et rel.
female
male
Change in Relative Abundance (relative change)
0.4
0.0
−0.4
−0.8
group
LGG
Placebo

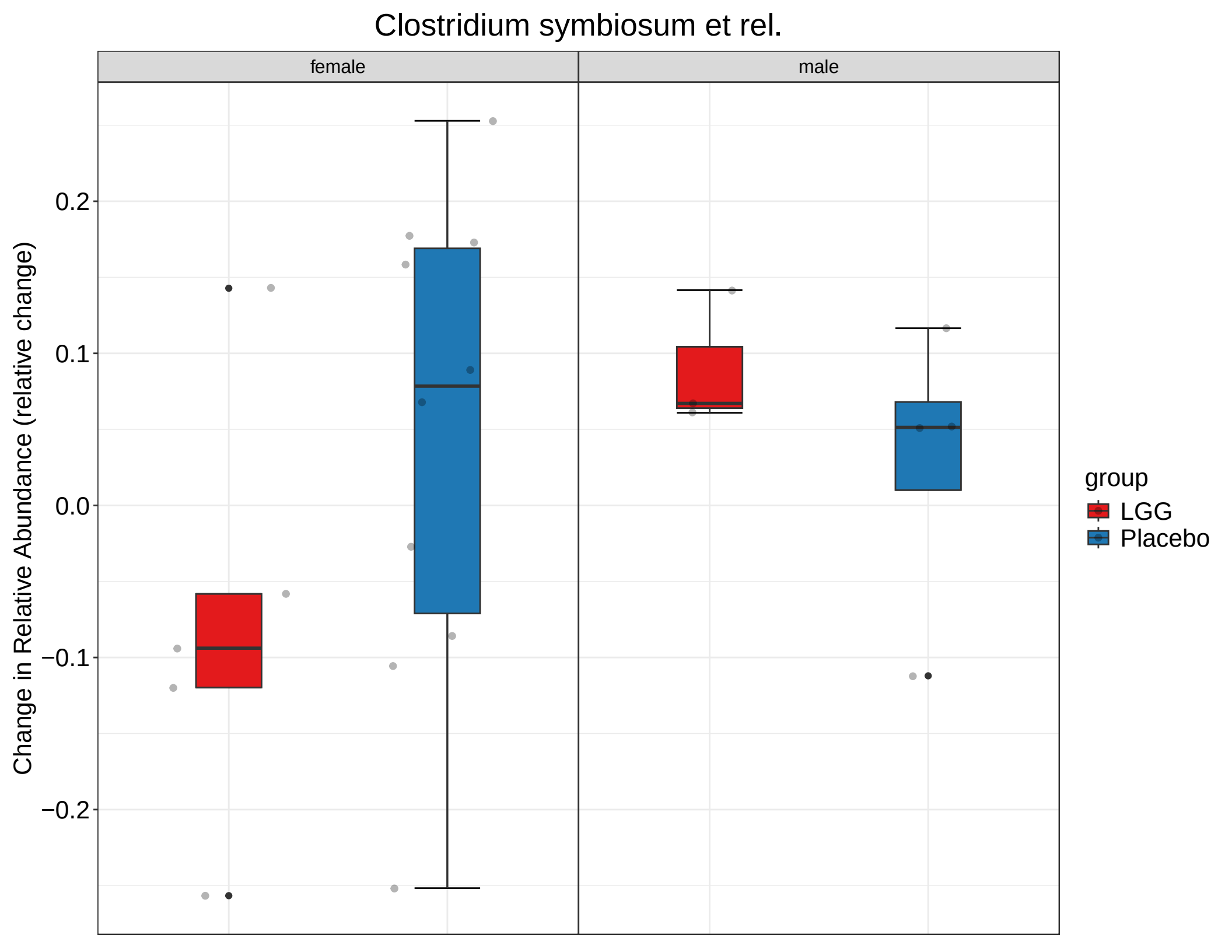

Bifidobacterium
female
male
Change in Relative Abundance (relative change)
0.25
0.00
−0.25
−0.50
group
LGG
Placebo

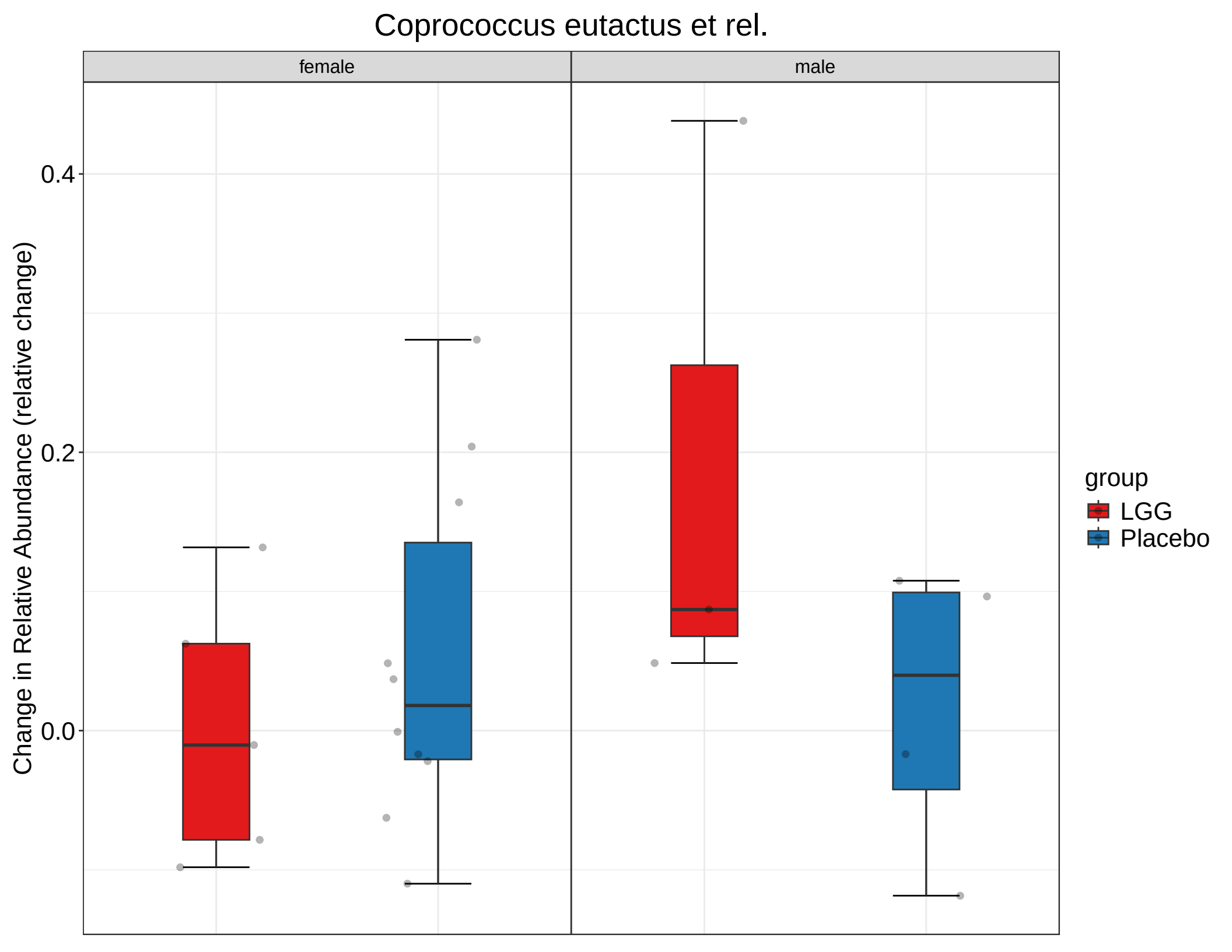

Bryantella formatexigens et rel.
female
male
Change in Relative Abundance (relative change)
0.3
0.2
0.1
0.0
−0.1
−0.2
group
LGG
Placebo

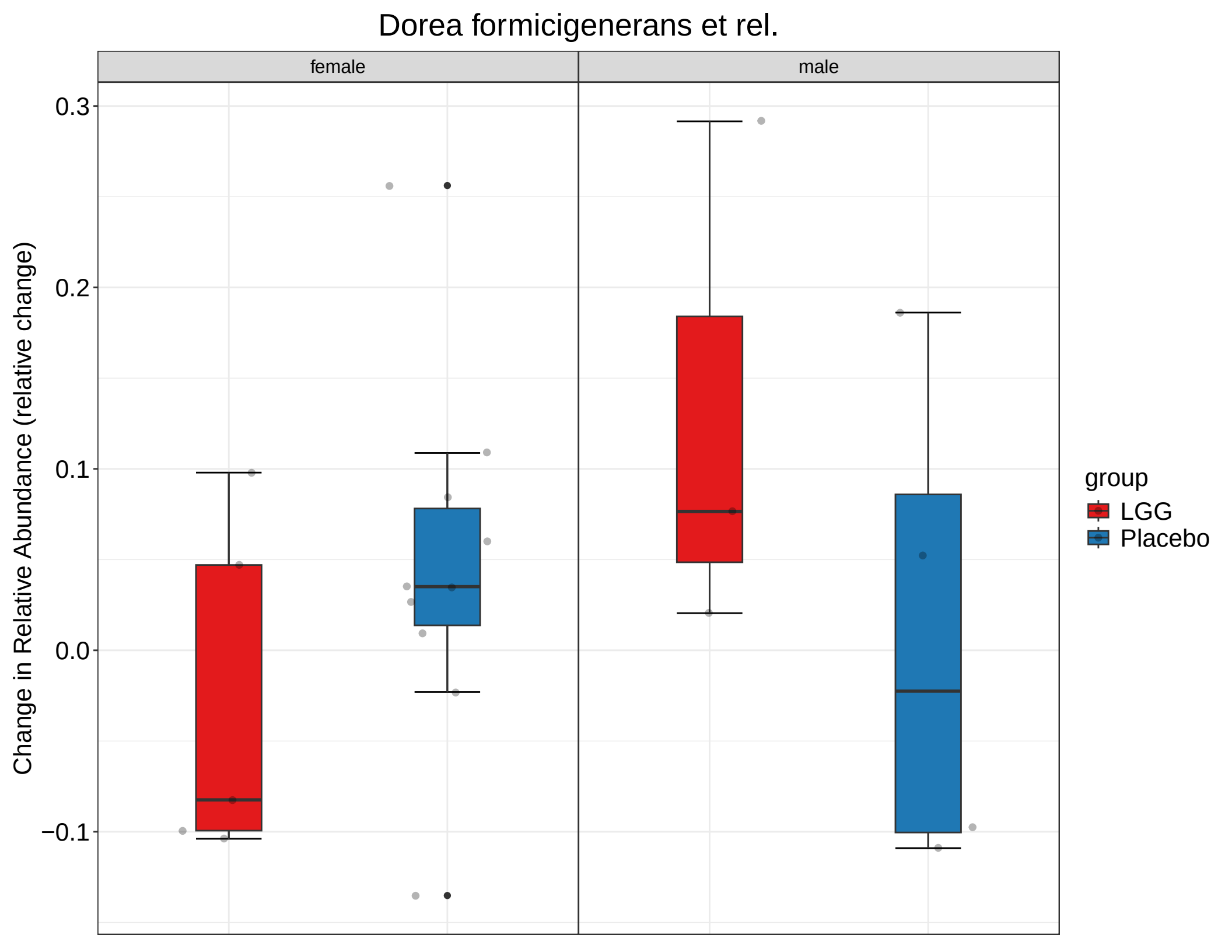

Clostridium leptum et rel.
female
male
0.6
0.3
0.0
−0.3
Change in Relative Abundance (relative change)
group
LGG
Placebo

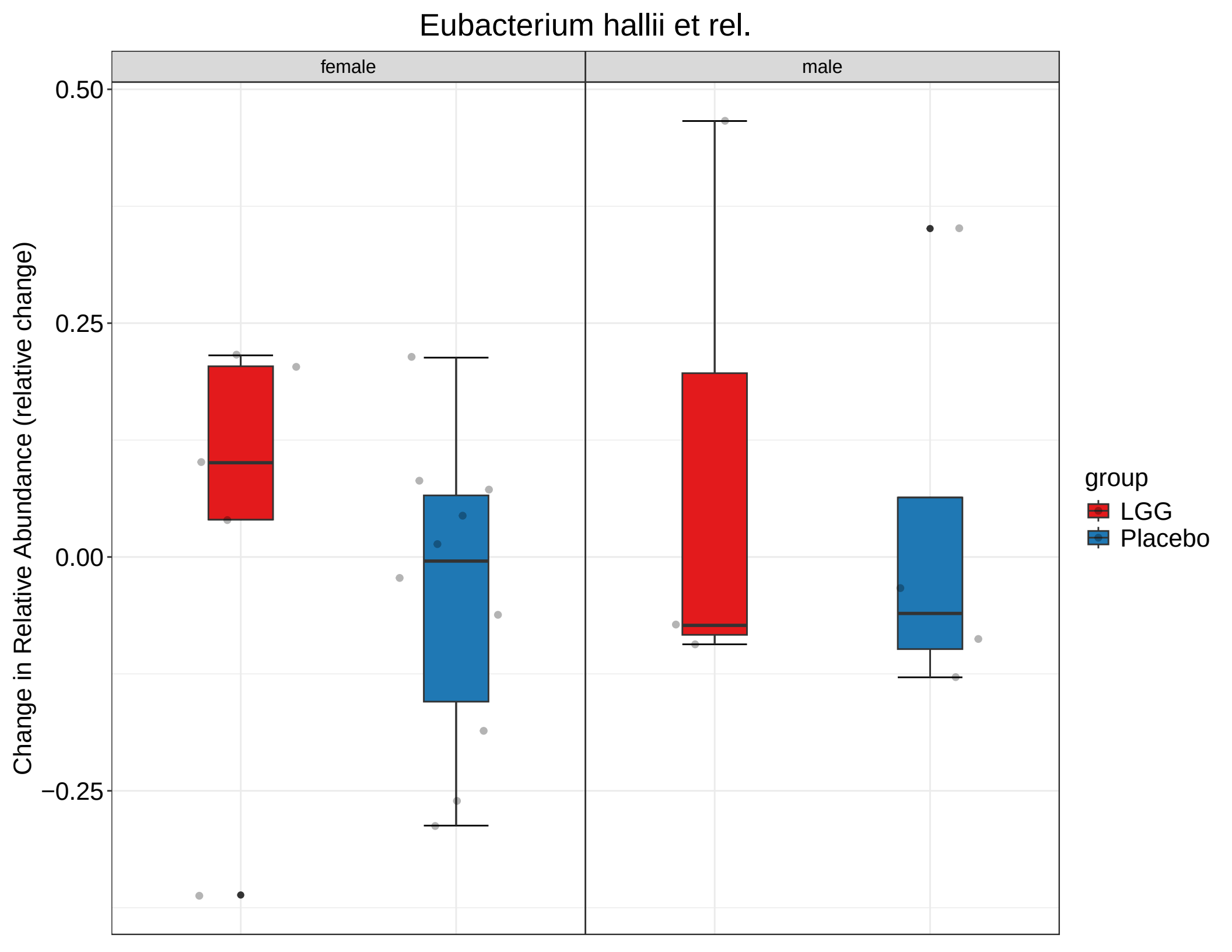

Clostridium nexile et rel.
female
male
Change in Relative Abundance (relative change)
0.2
0.0
−0.2
group
LGG
Placebo

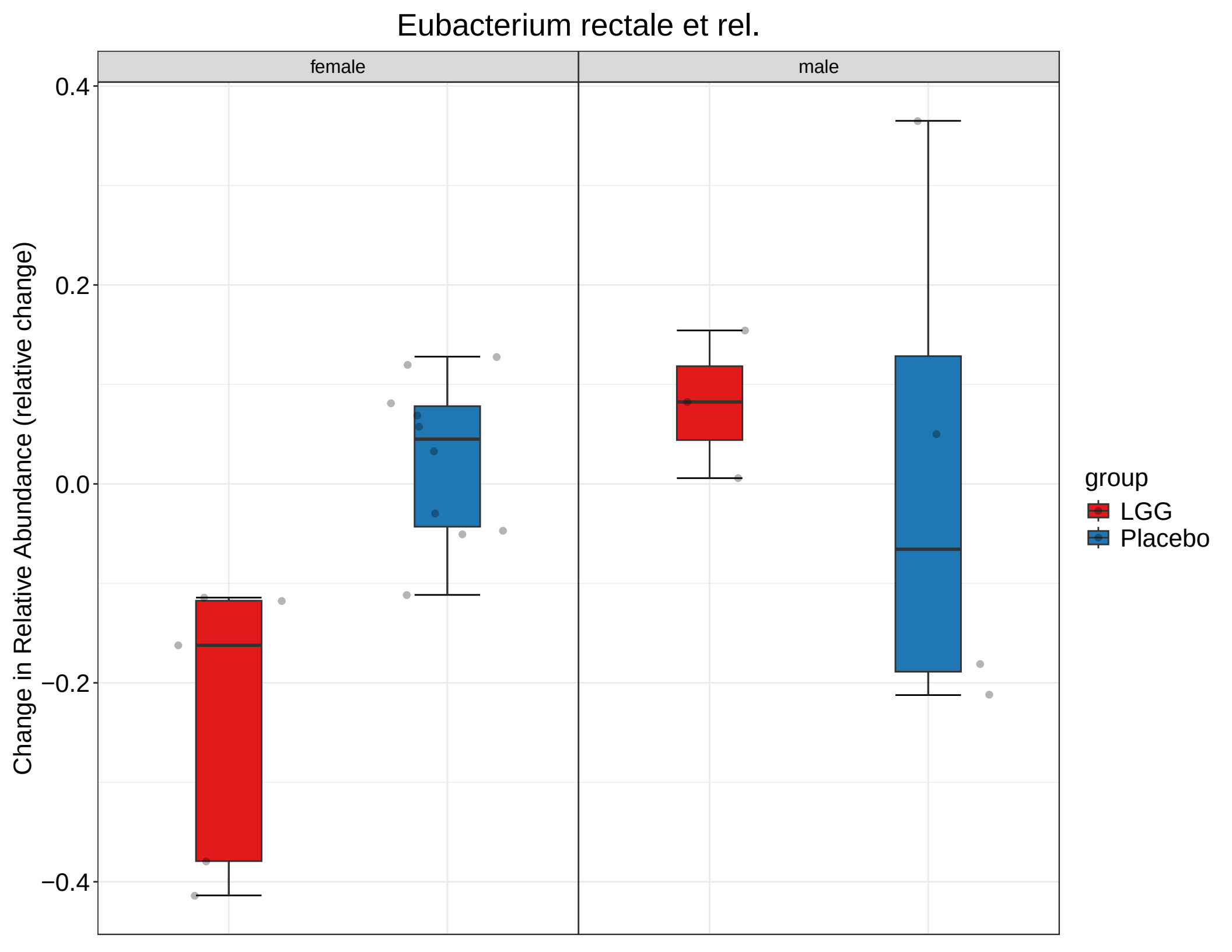

Clostridium sphenoides et rel.
female
male
Change in Relative Abundance (relative change)
0.1
0.0
−0.1
−0.2
group
LGG
Placebo

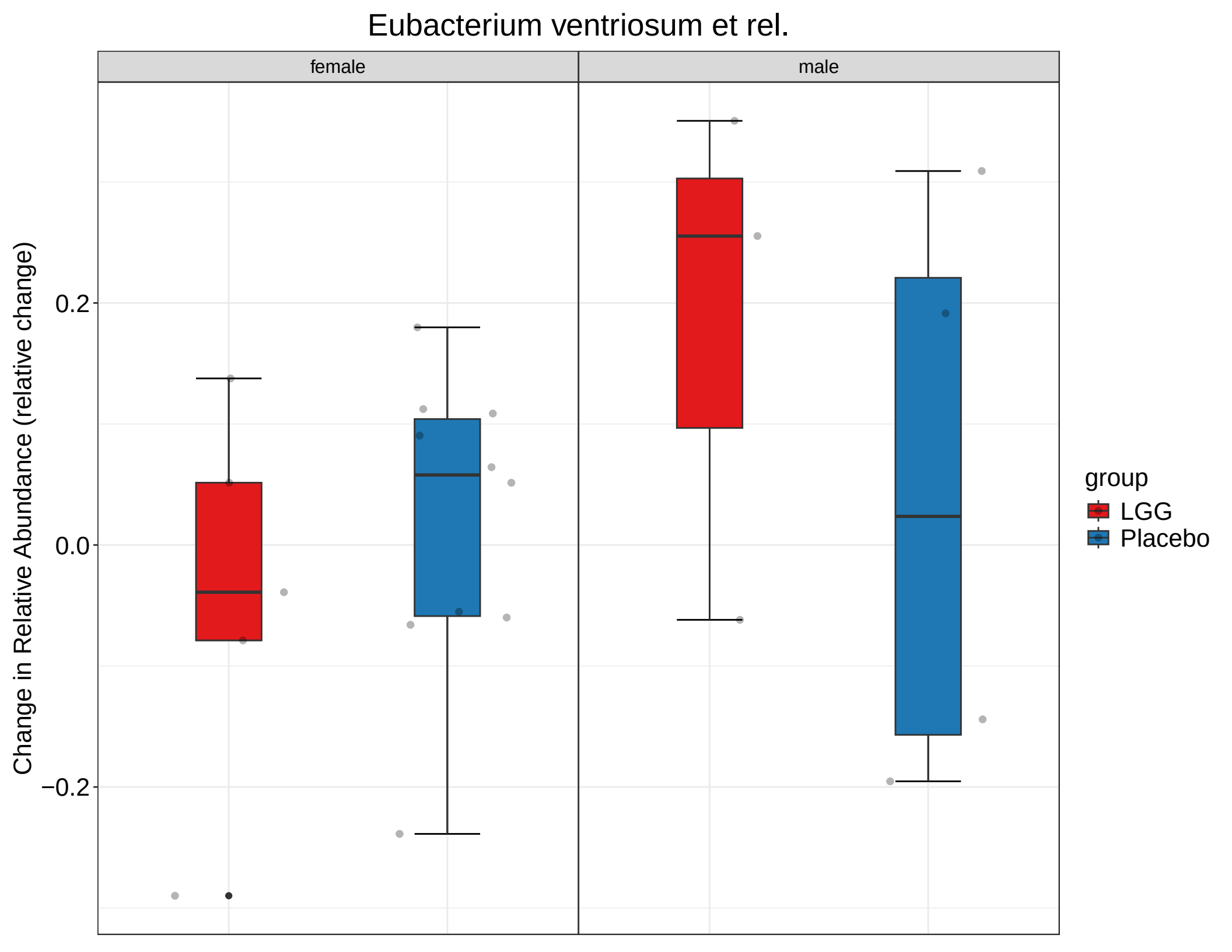

Clostridium symbiosum et rel.
female
male
Change in Relative Abundance (relative change)
0.2
0.1
0.0
−0.1
−0.2
group
LGG
Placebo

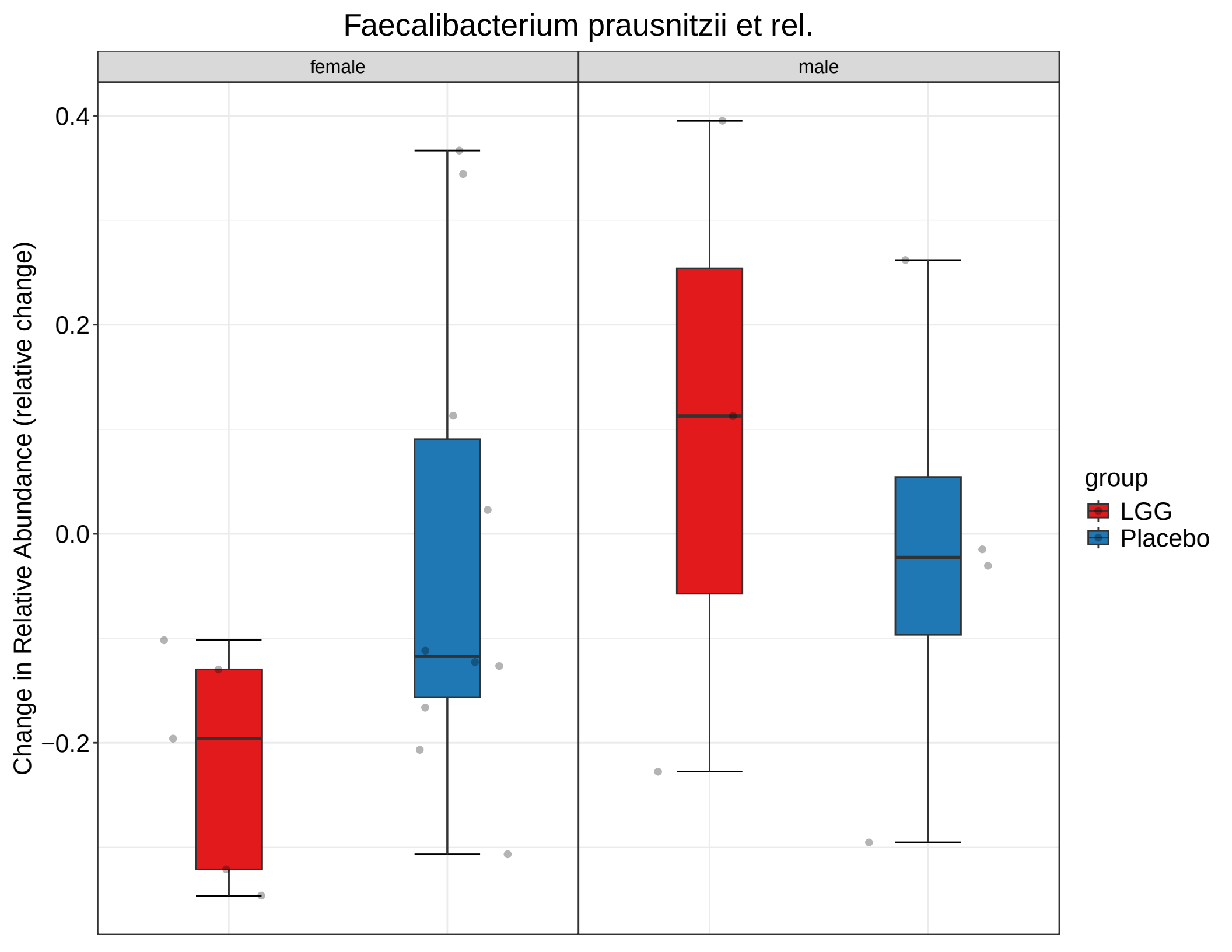

Coprococcus eutactus et rel.
female
male
0.4
0.2
0.0
Change in Relative Abundance (relative change)
group
LGG
Placebo

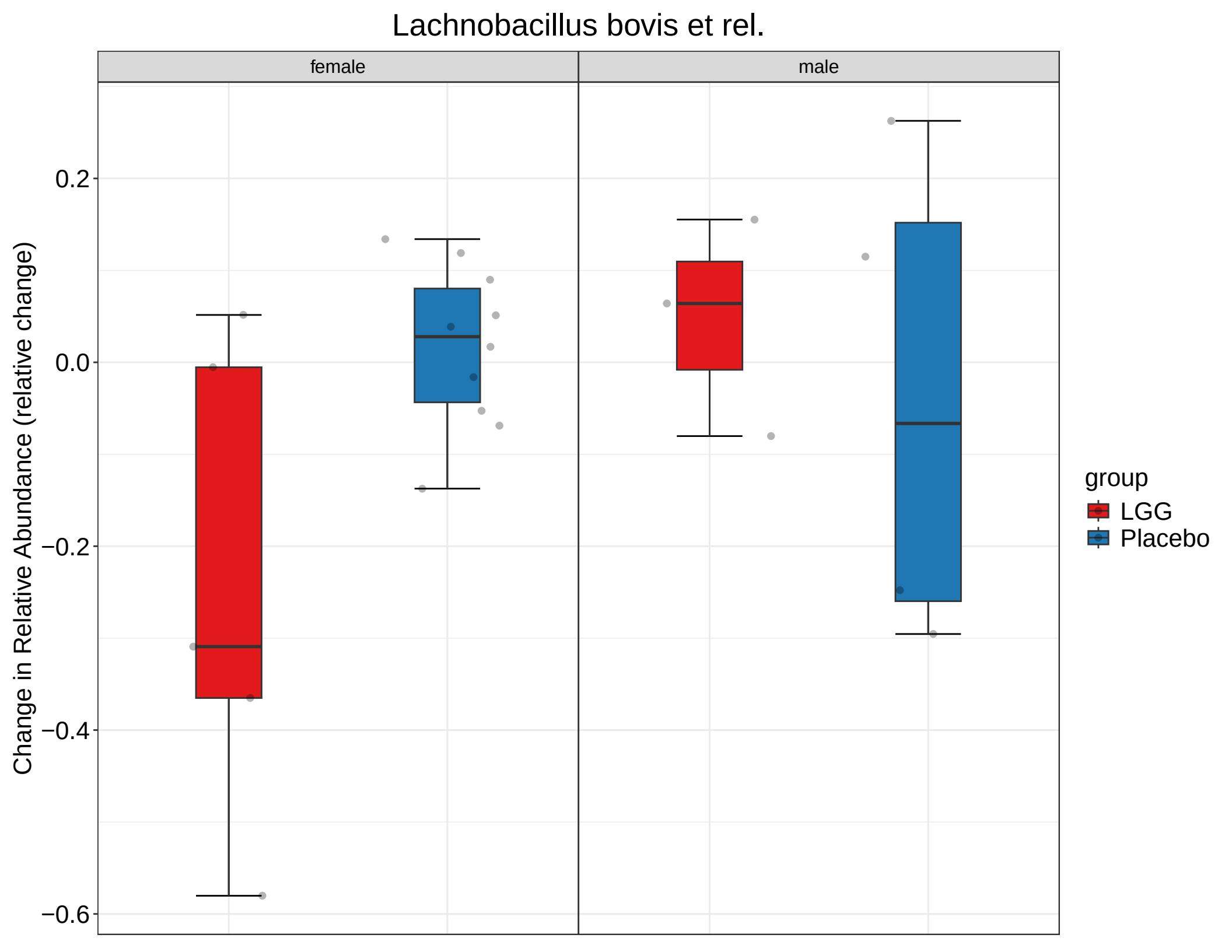

Dorea formicigenerans et rel.
female
male
Change in Relative Abundance (relative change)
0.3
0.2
0.1
0.0
−0.1
group
LGG
Placebo

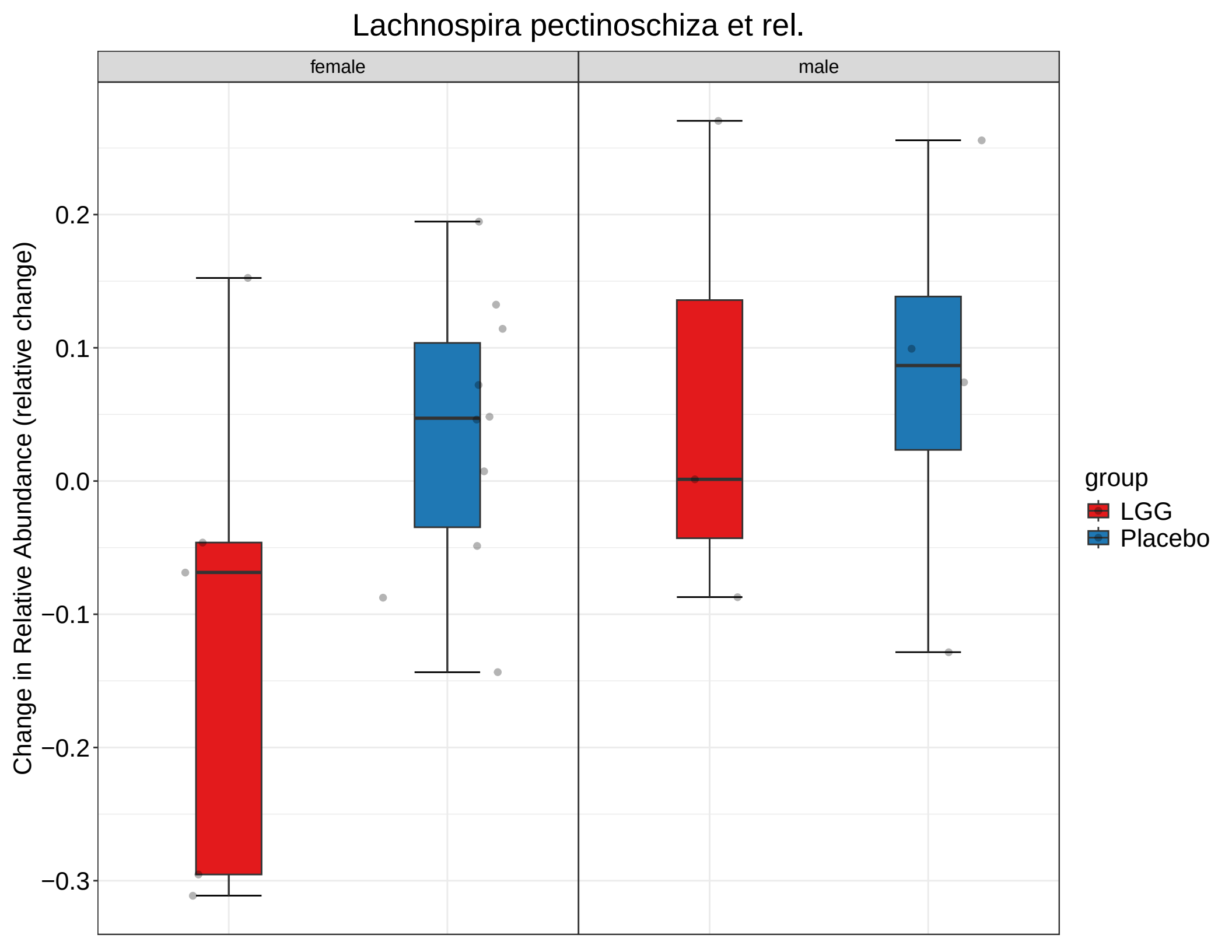

Eubacterium hallii et rel.
female
male
0.50
0.25
0.00
−0.25
Change in Relative Abundance (relative change)
group
LGG
Placebo

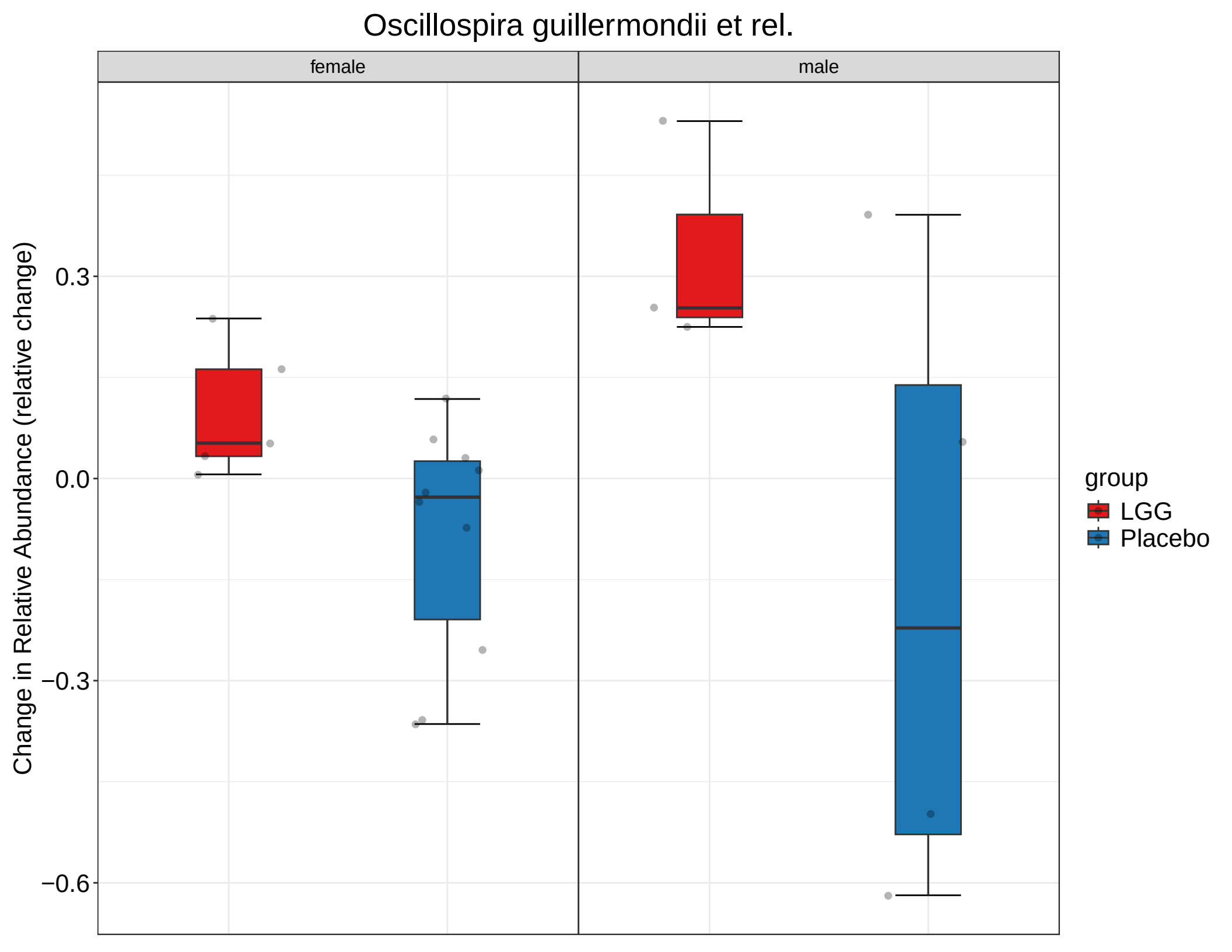

Eubacterium rectale et rel.
female
male
0.4
0.2
0.0
−0.2
−0.4
Change in Relative Abundance (relative change)
group
LGG
Placebo

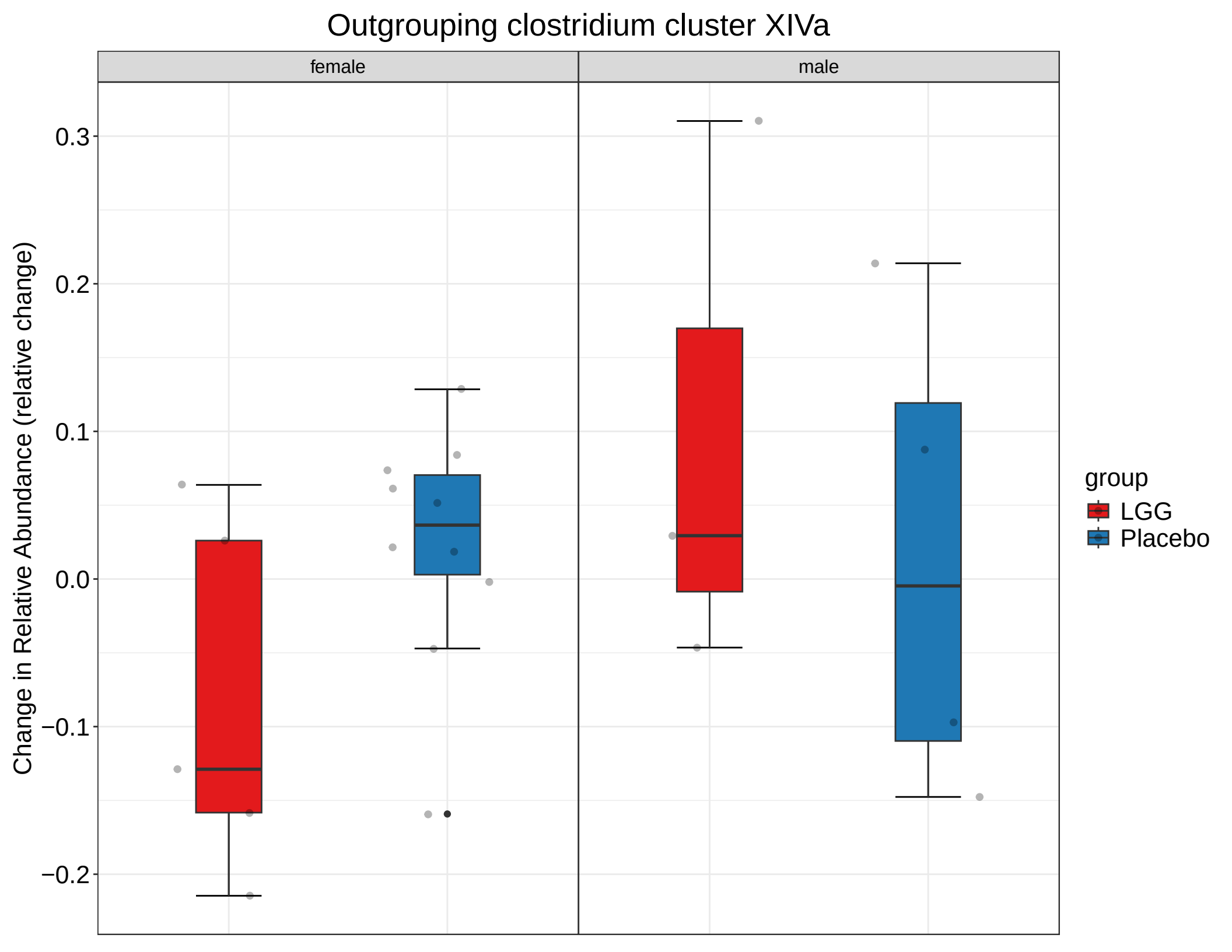

Eubacterium ventriosum et rel.
female
male
Change in Relative Abundance (relative change)
0.2
0.0
−0.2
group
LGG
Placebo

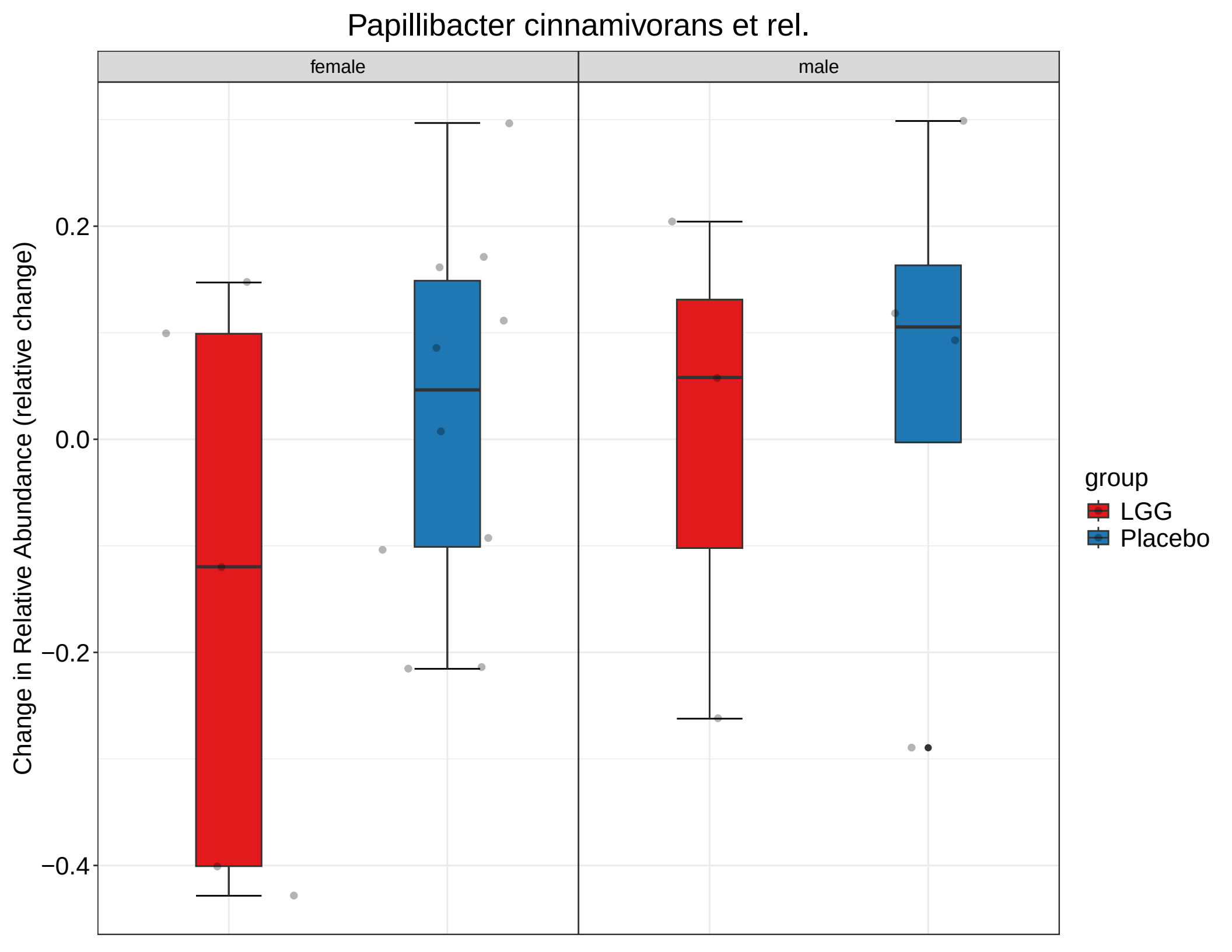

Faecalibacterium prausnitzii et rel.
female
male
0.4
0.2
0.0
−0.2
Change in Relative Abundance (relative change)
group
LGG
Placebo

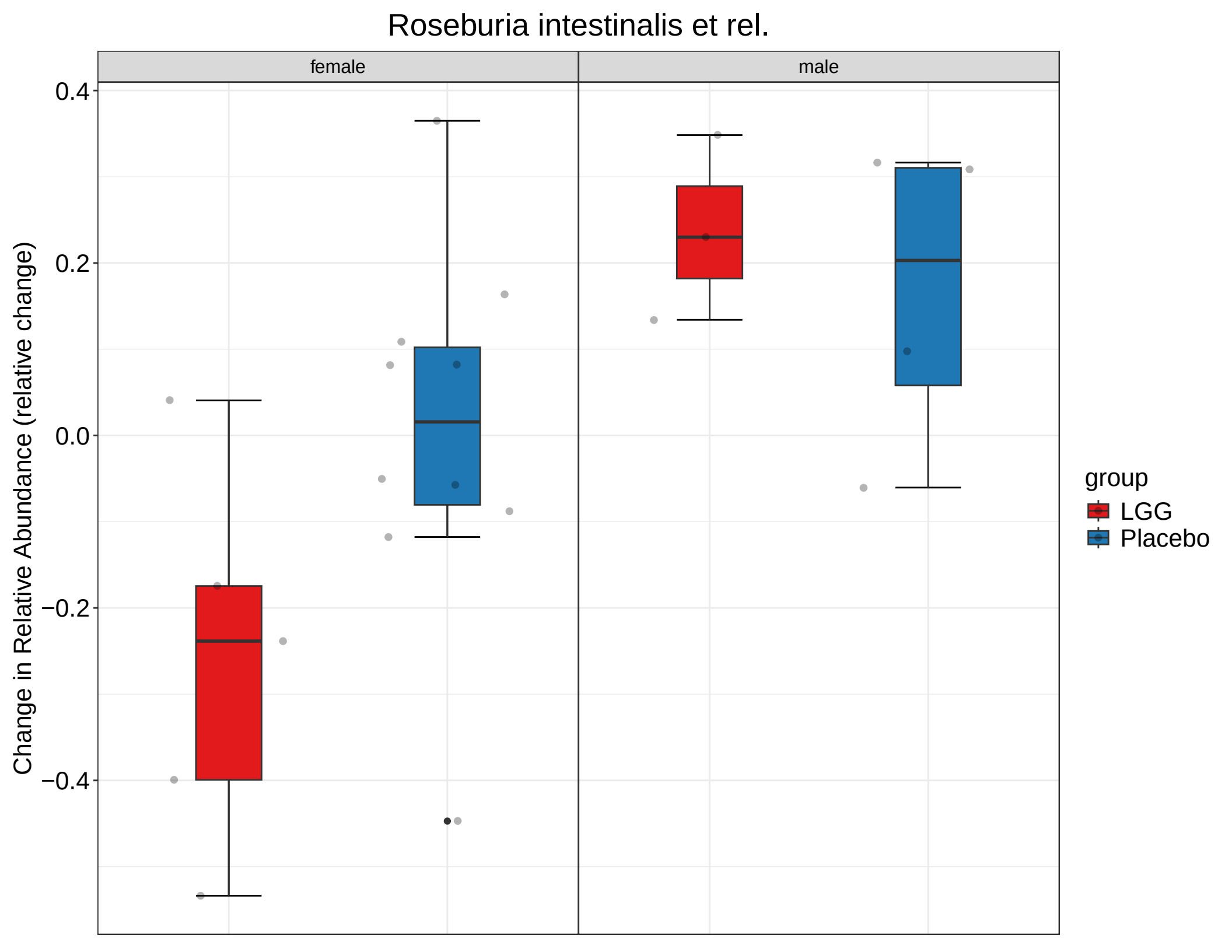

Lachnobacillus bovis et rel.
female
male
Change in Relative Abundance (relative change)
0.2
0.0
−0.2
−0.4
−0.6
group
LGG
Placebo

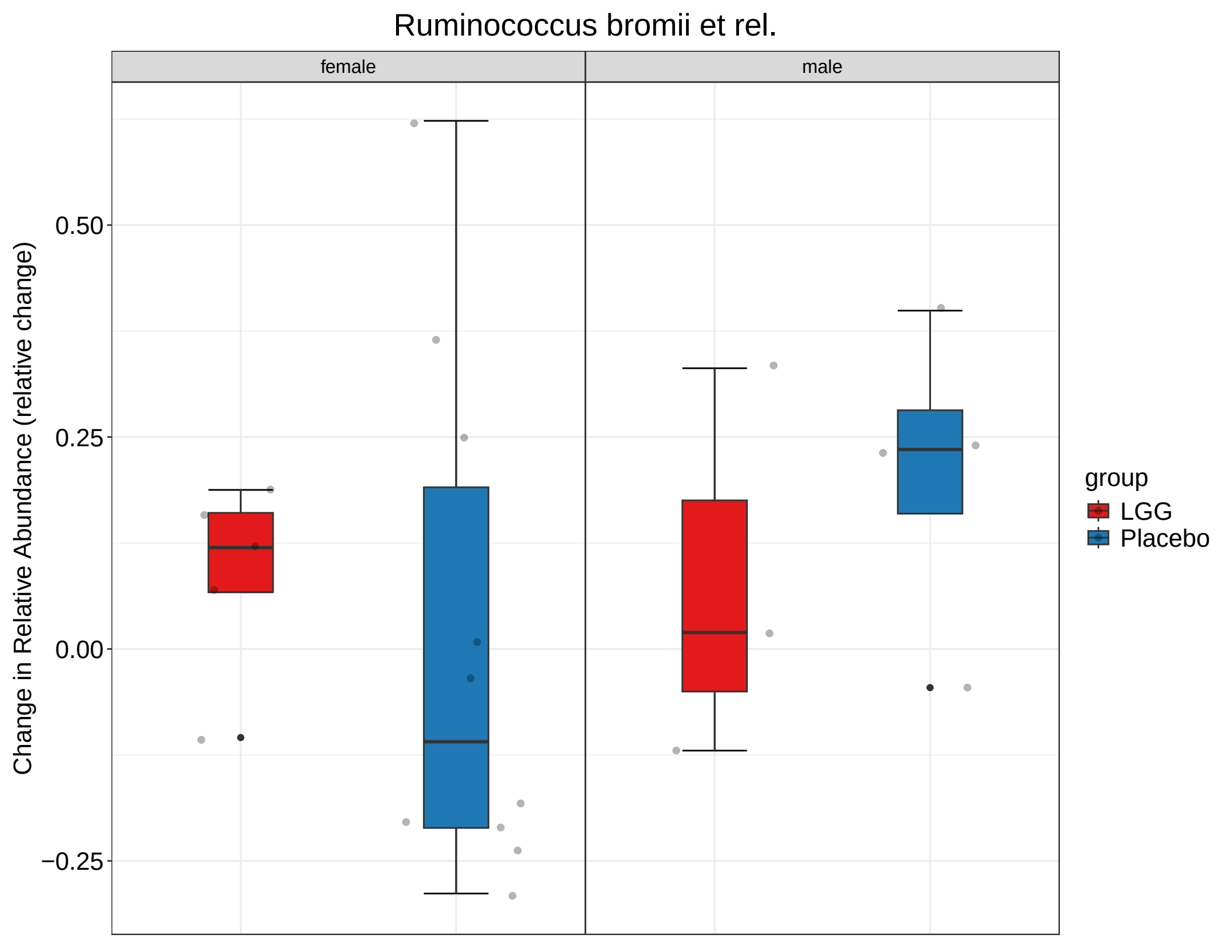

Lachnospira pectinoschiza et rel.
female
male
Change in Relative Abundance (relative change)
0.2
0.1
0.0
−0.1
−0.2
−0.3
group
LGG
Placebo

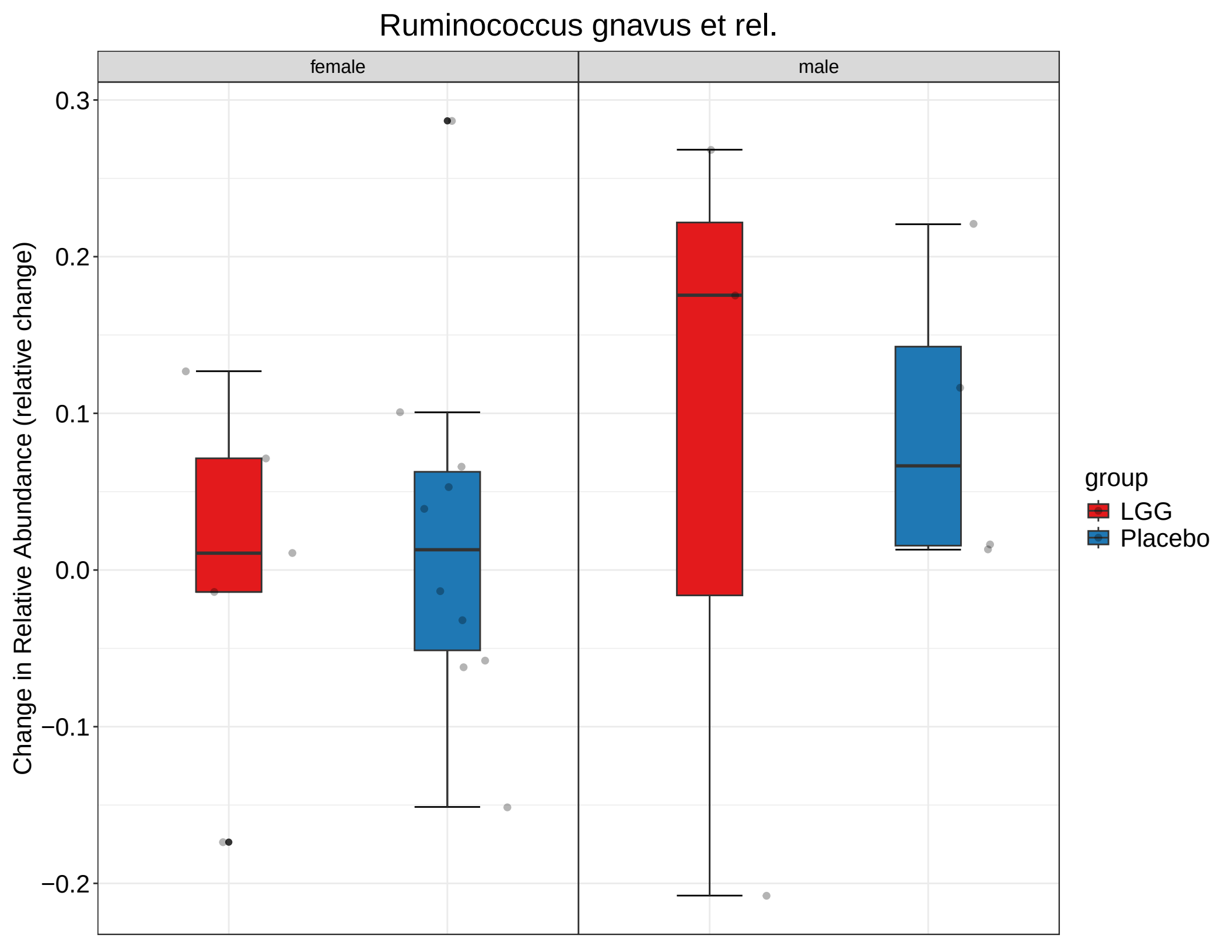

Oscillospira guillermondii et rel.
female
male
Change in Relative Abundance (relative change)
0.3
0.0
−0.3
−0.6
group
LGG
Placebo

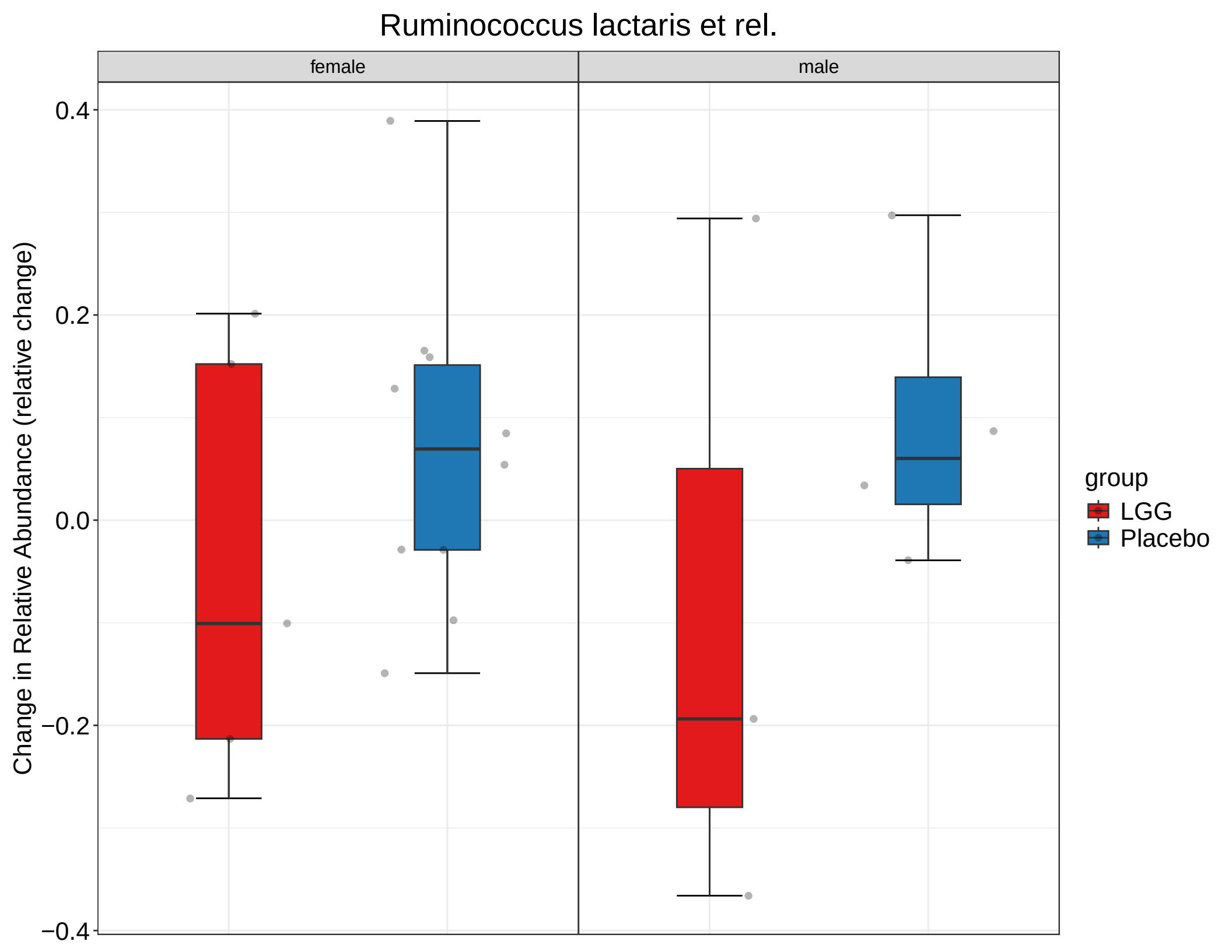

Outgrouping clostridium cluster XIVa
female
male
Change in Relative Abundance (relative change)
0.3
0.2
0.1
0.0
−0.1
−0.2
group
LGG
Placebo

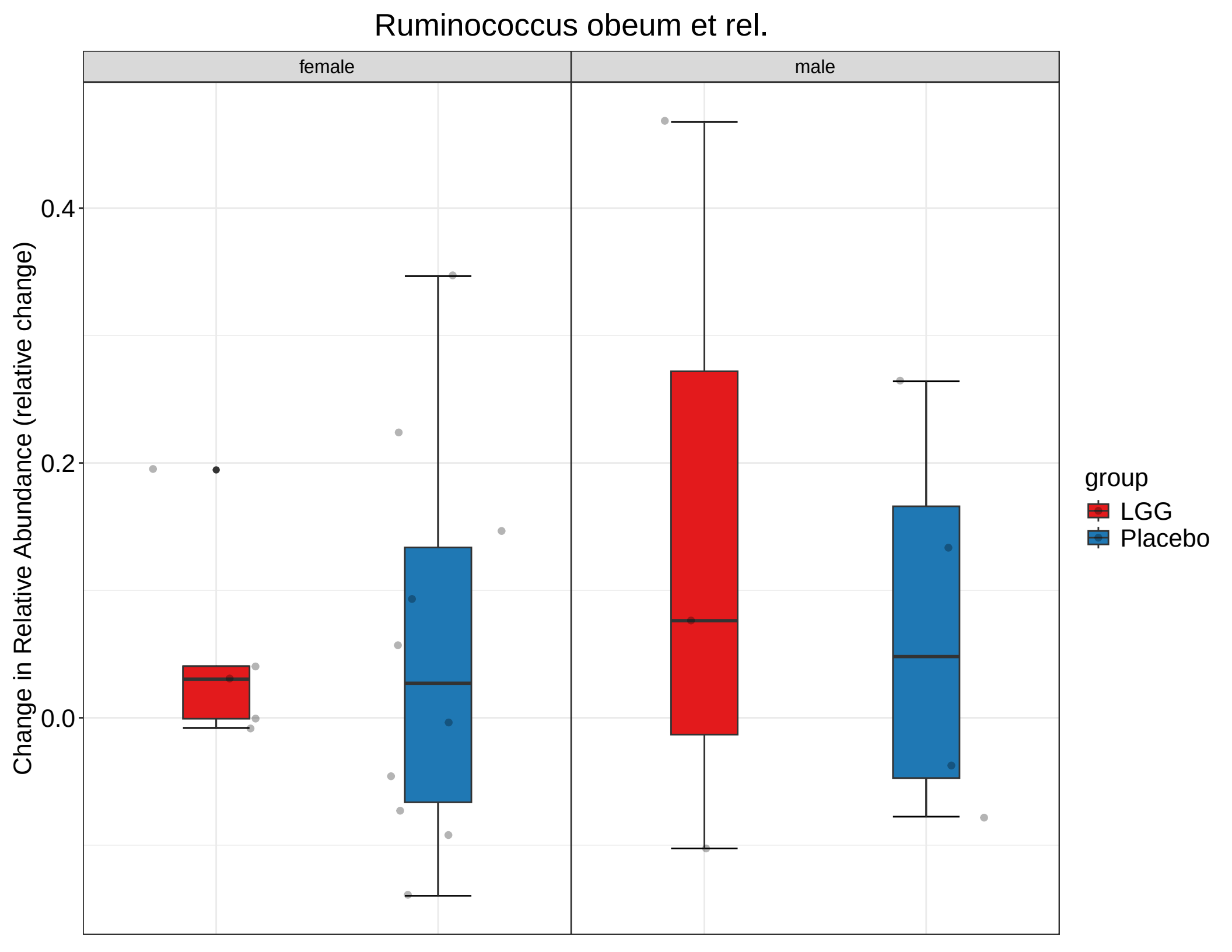

Papillibacter cinnamivorans et rel.
female
male
Change in Relative Abundance (relative change)
0.2
0.0
−0.2
−0.4
group
LGG
Placebo

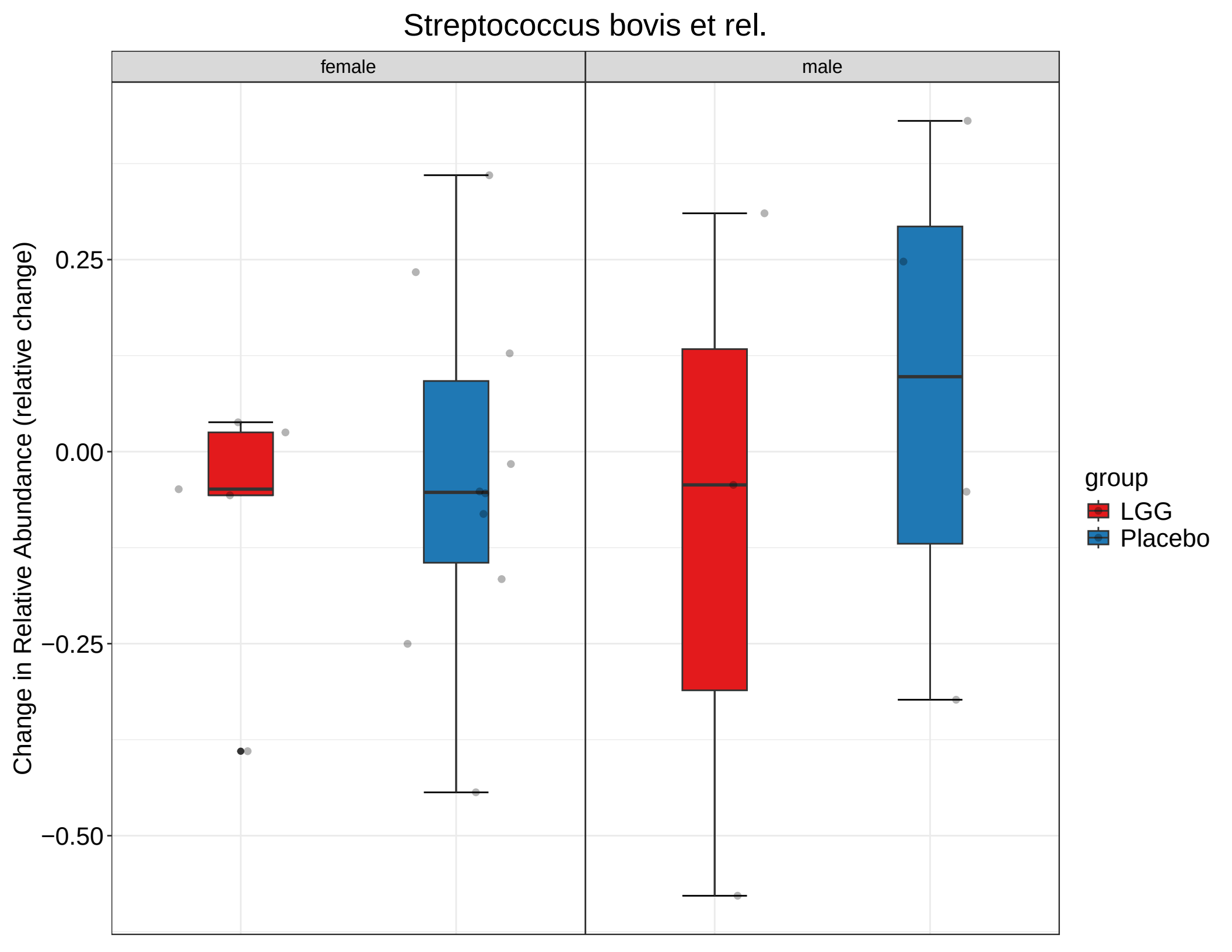

Roseburia intestinalis et rel.
female
male
0.4
0.2
0.0
−0.2
−0.4
Change in Relative Abundance (relative change)
group
LGG
Placebo

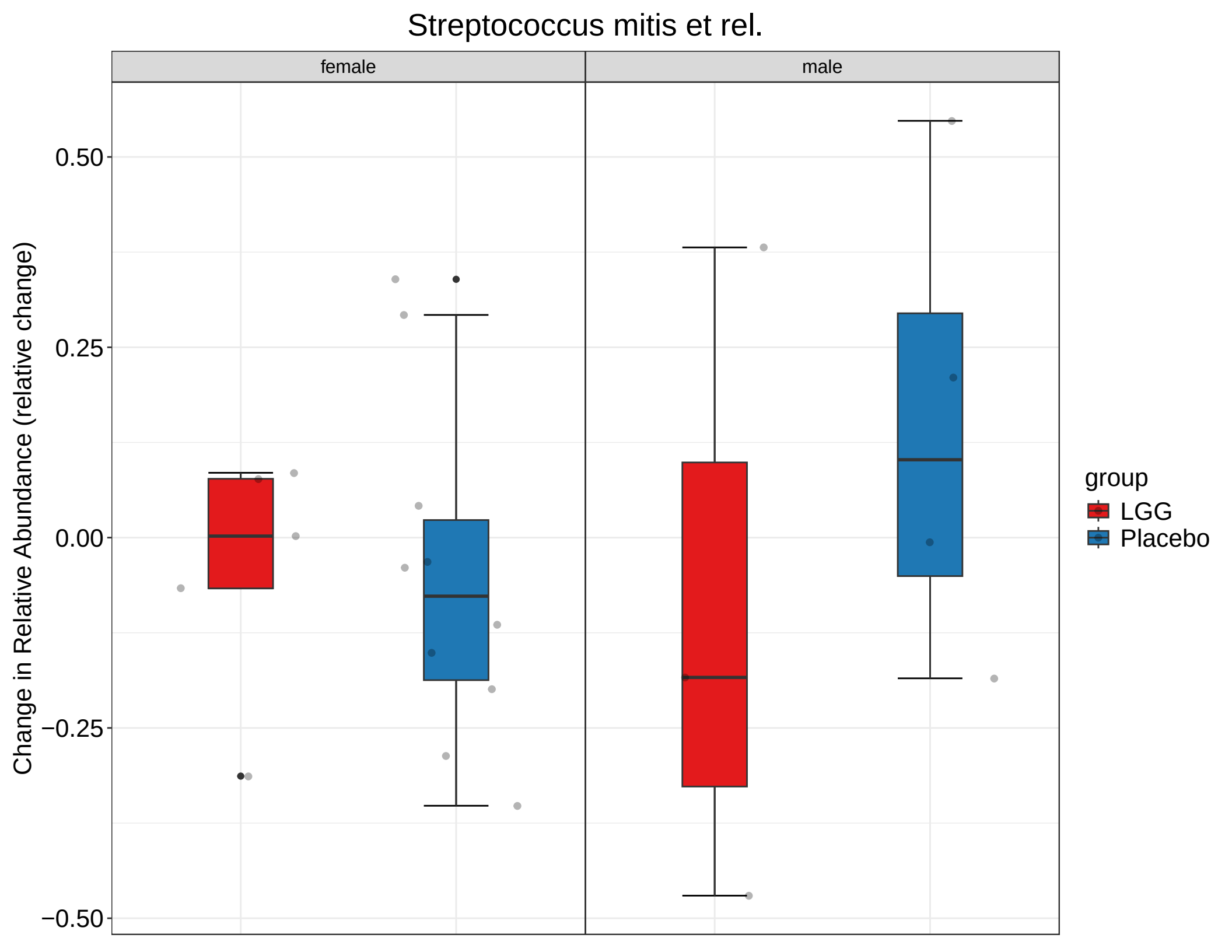

Ruminococcus bromii et rel.
female
male
Change in Relative Abundance (relative change)
0.50
0.25
0.00
−0.25
group
LGG
Placebo

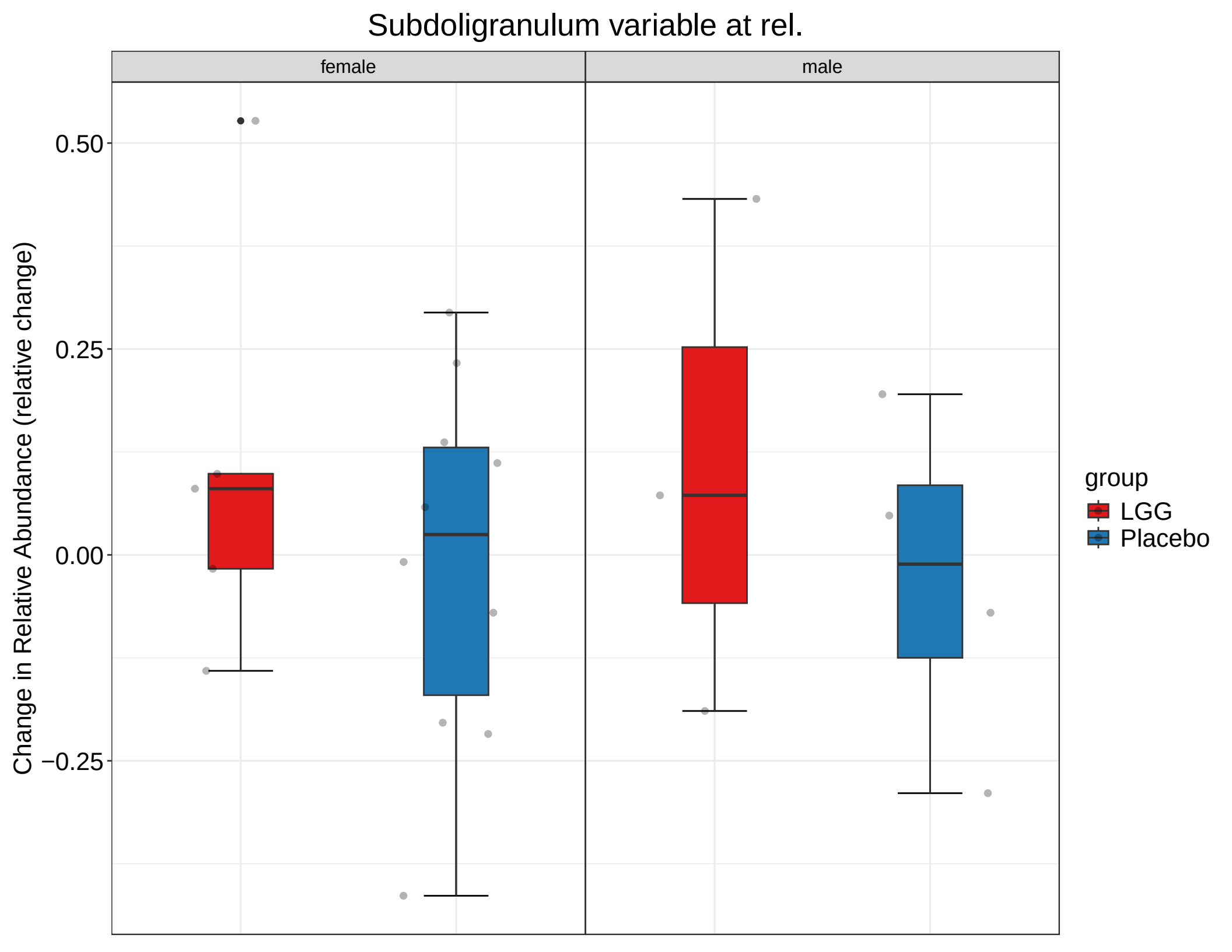

Ruminococcus gnavus et rel.
female
male
Change in Relative Abundance (relative change)
0.3
0.2
0.1
0.0
−0.1
−0.2
group
LGG
Placebo


Ruminococcus lactaris et rel.
female
male
Change in Relative Abundance (relative change)
0.4
0.2
0.0
−0.2
−0.4
group
LGG
Placebo


Ruminococcus obeum et rel.
female
male
0.4
0.2
0.0
Change in Relative Abundance (relative change)
group
LGG
Placebo


Streptococcus bovis et rel.
female
male
Change in Relative Abundance (relative change)
0.25
0.00
−0.25
−0.50
group
LGG
Placebo


Streptococcus mitis et rel.
female
male
0.50
0.25
0.00
−0.25
−0.50
Change in Relative Abundance (relative change)
group
LGG
Placebo


Subdoligranulum variable at rel.
female
male
0.50
0.25
0.00
−0.25
Change in Relative Abundance (relative change)
group
LGG
Placebo