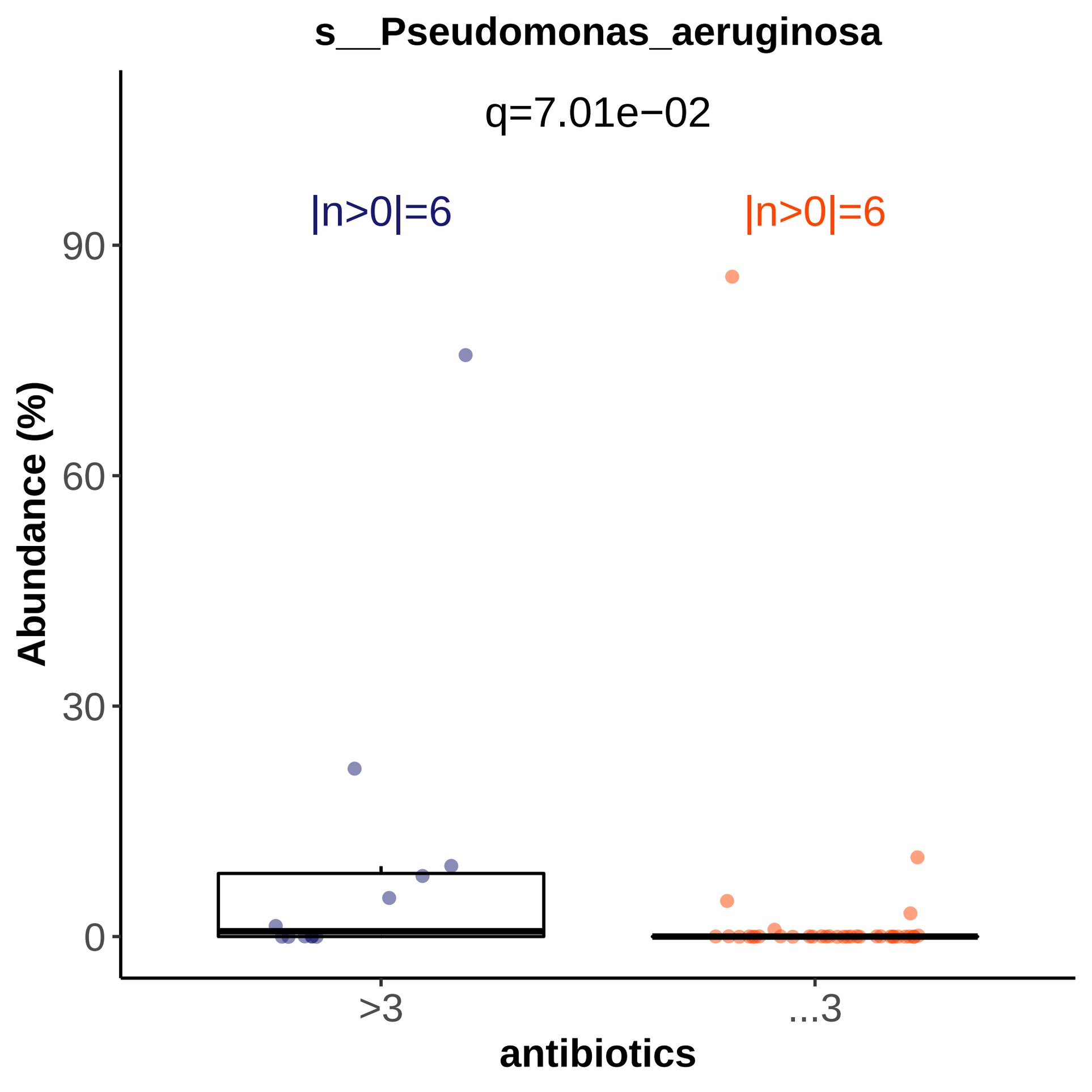
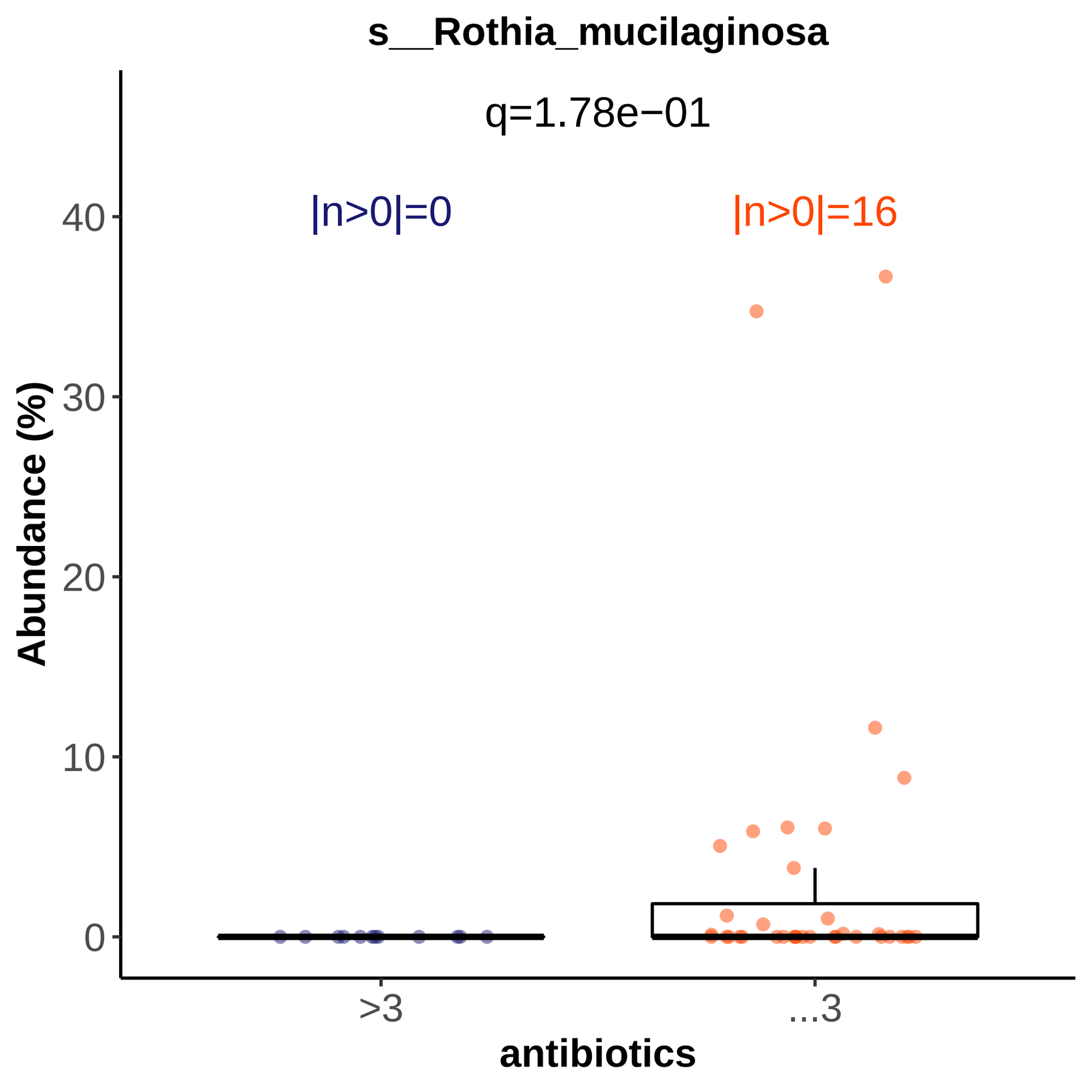
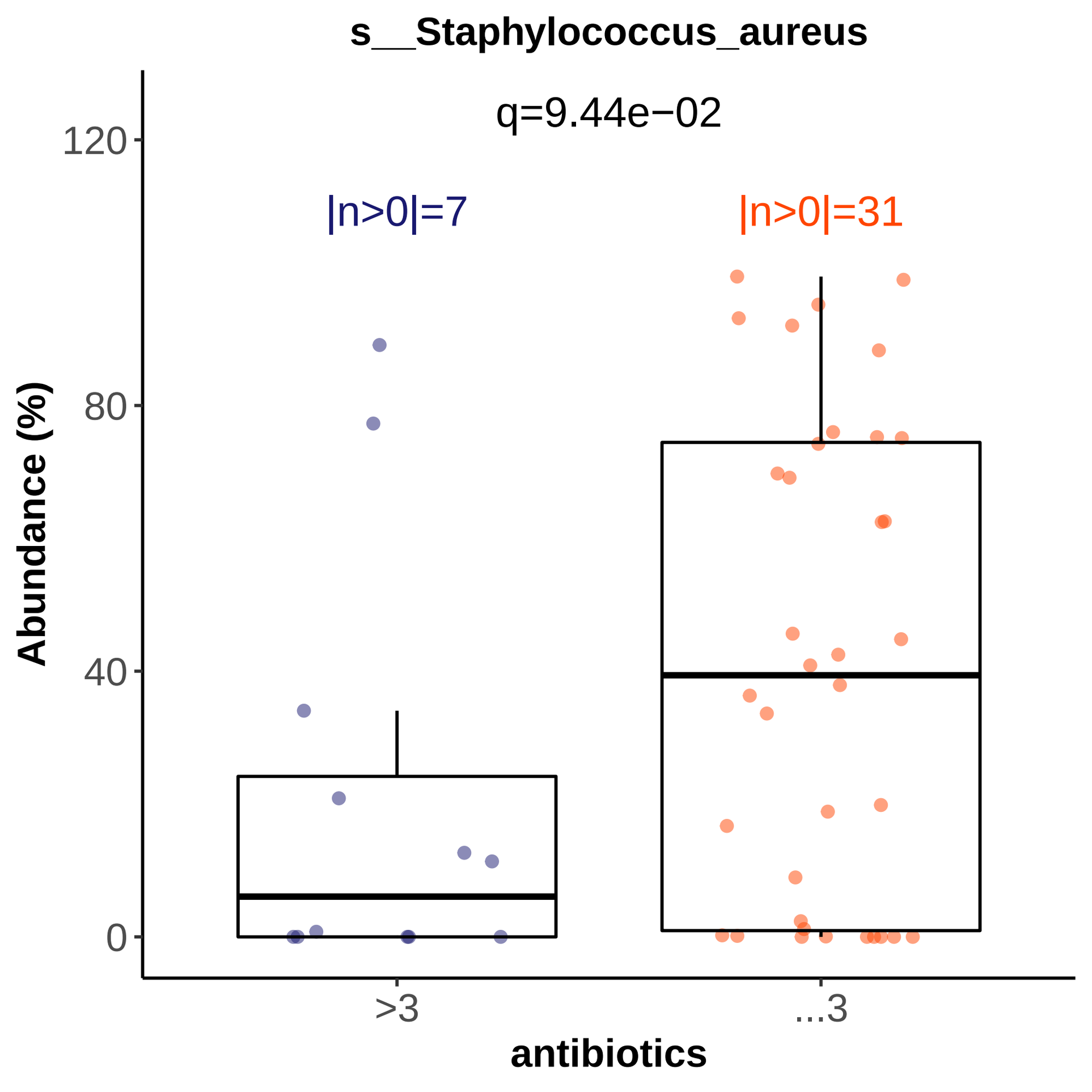
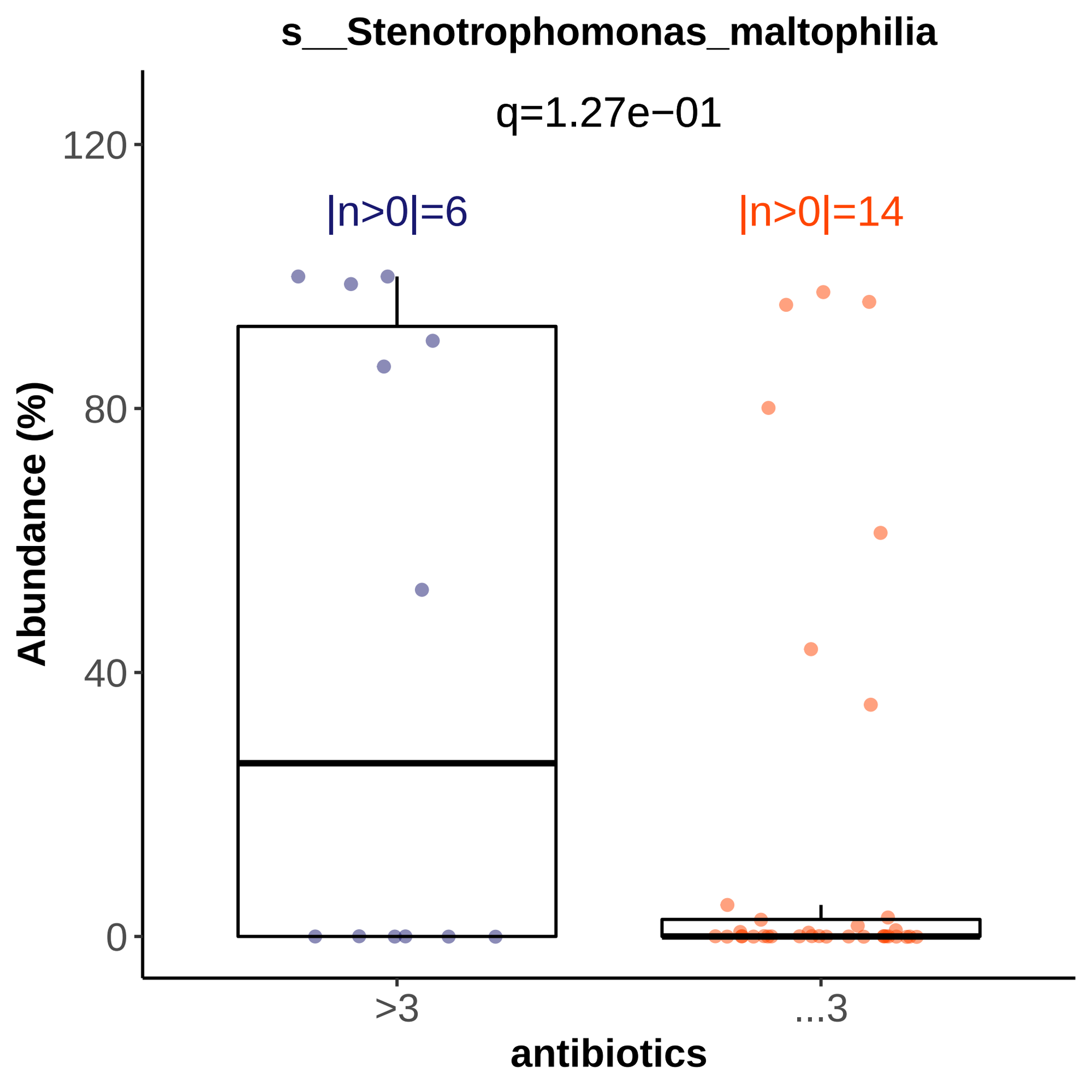
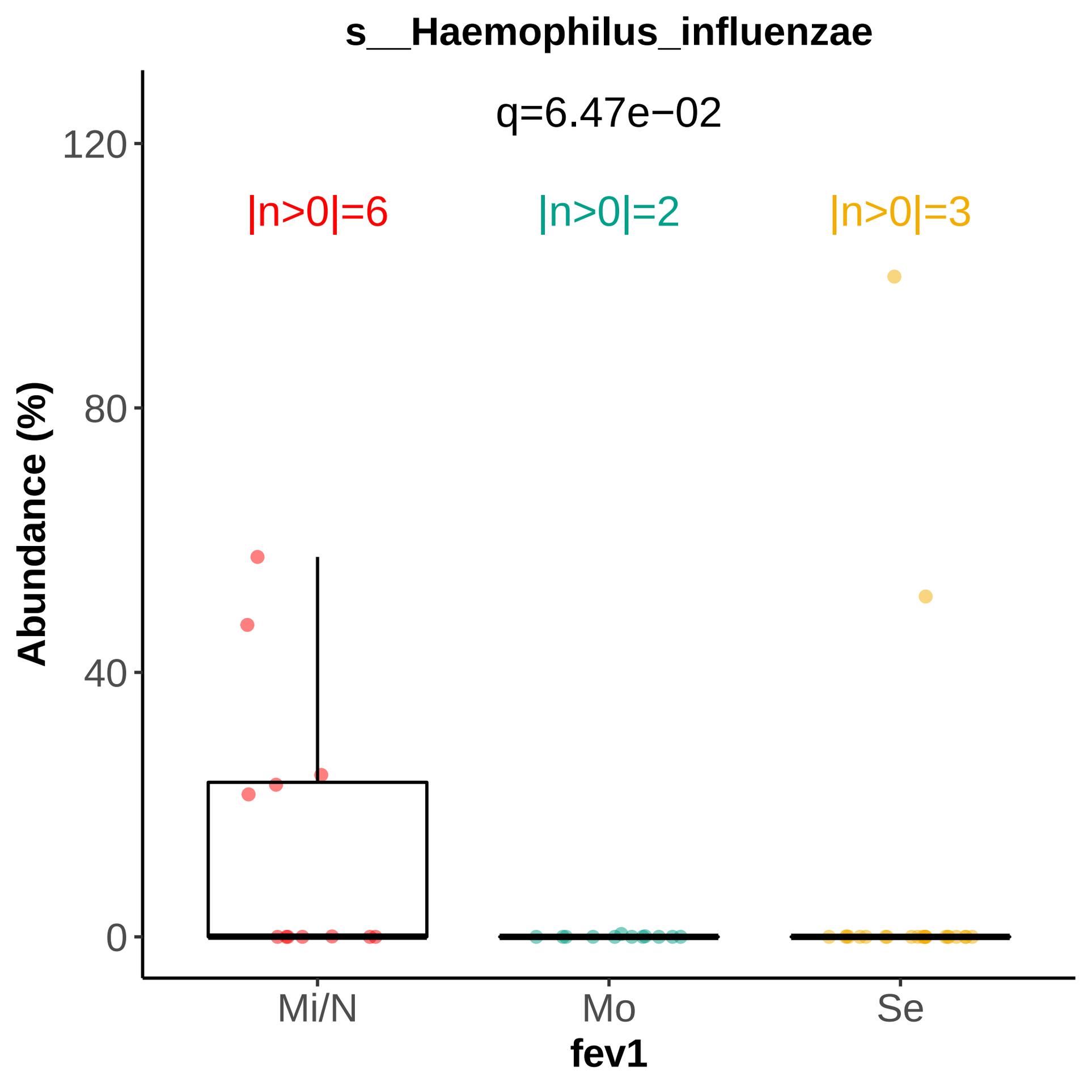
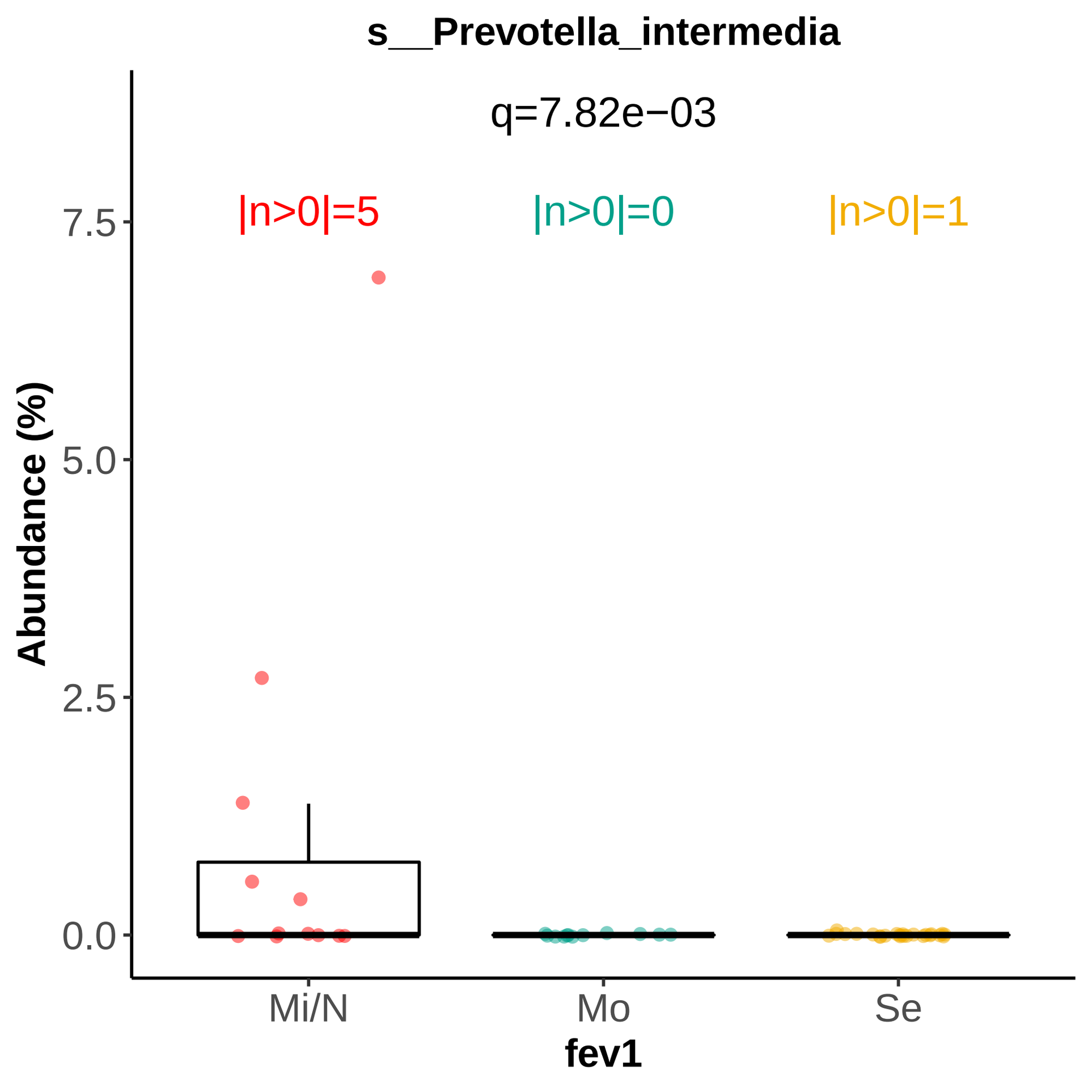

s__Pseudomonas_aeruginosa
q=7.01e−02
|n>0|=6
|n>0|=6
90
60
30
0
Abundance (%)
>3
...3
antibiotics

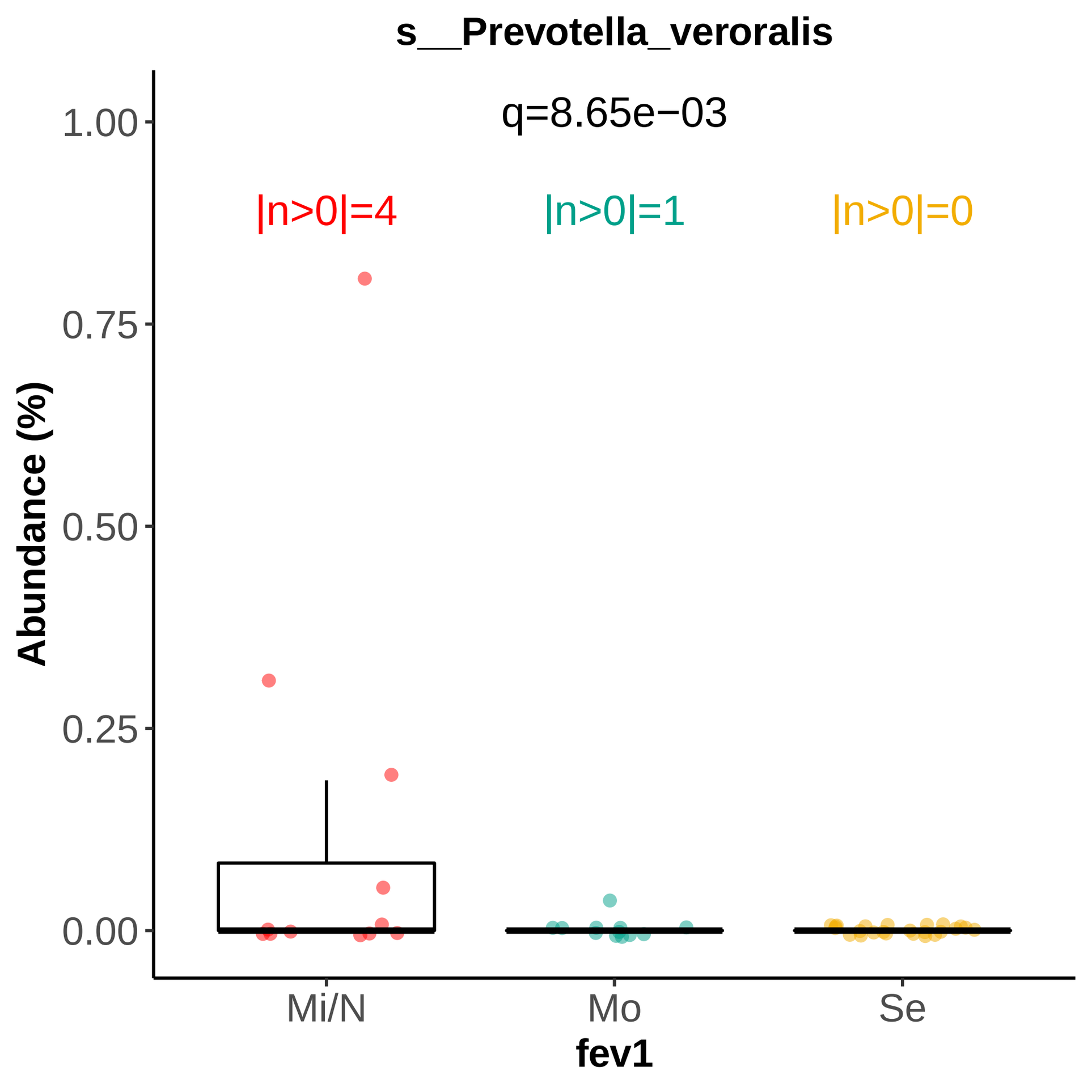

s__Rothia_mucilaginosa
q=1.78e−01
|n>0|=0
|n>0|=16
40
30
20
10
0
Abundance (%)
>3
...3
antibiotics

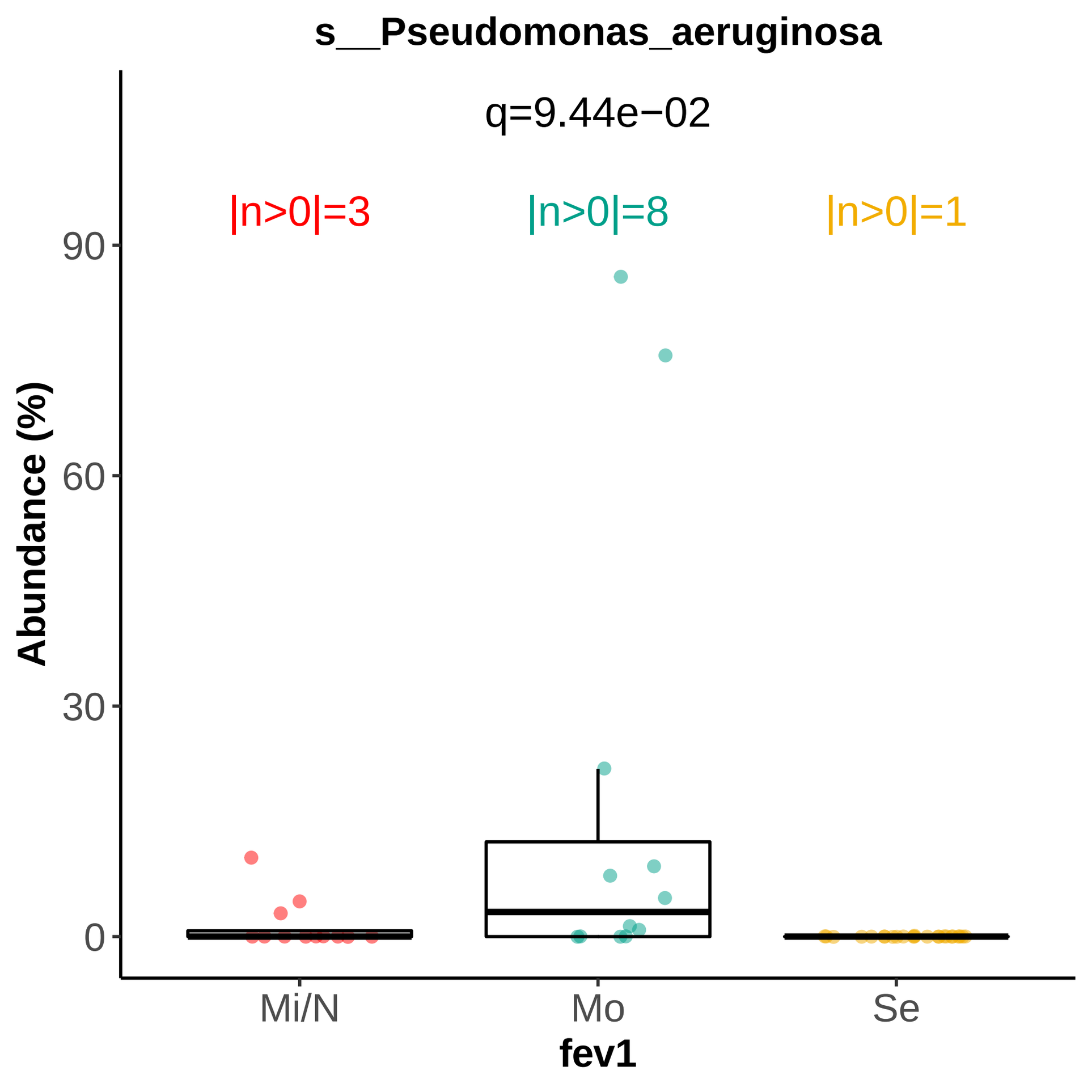

s__Staphylococcus_aureus
q=9.44e−02
|n>0|=7
|n>0|=31
120
80
40
0
Abundance (%)
>3
...3
antibiotics

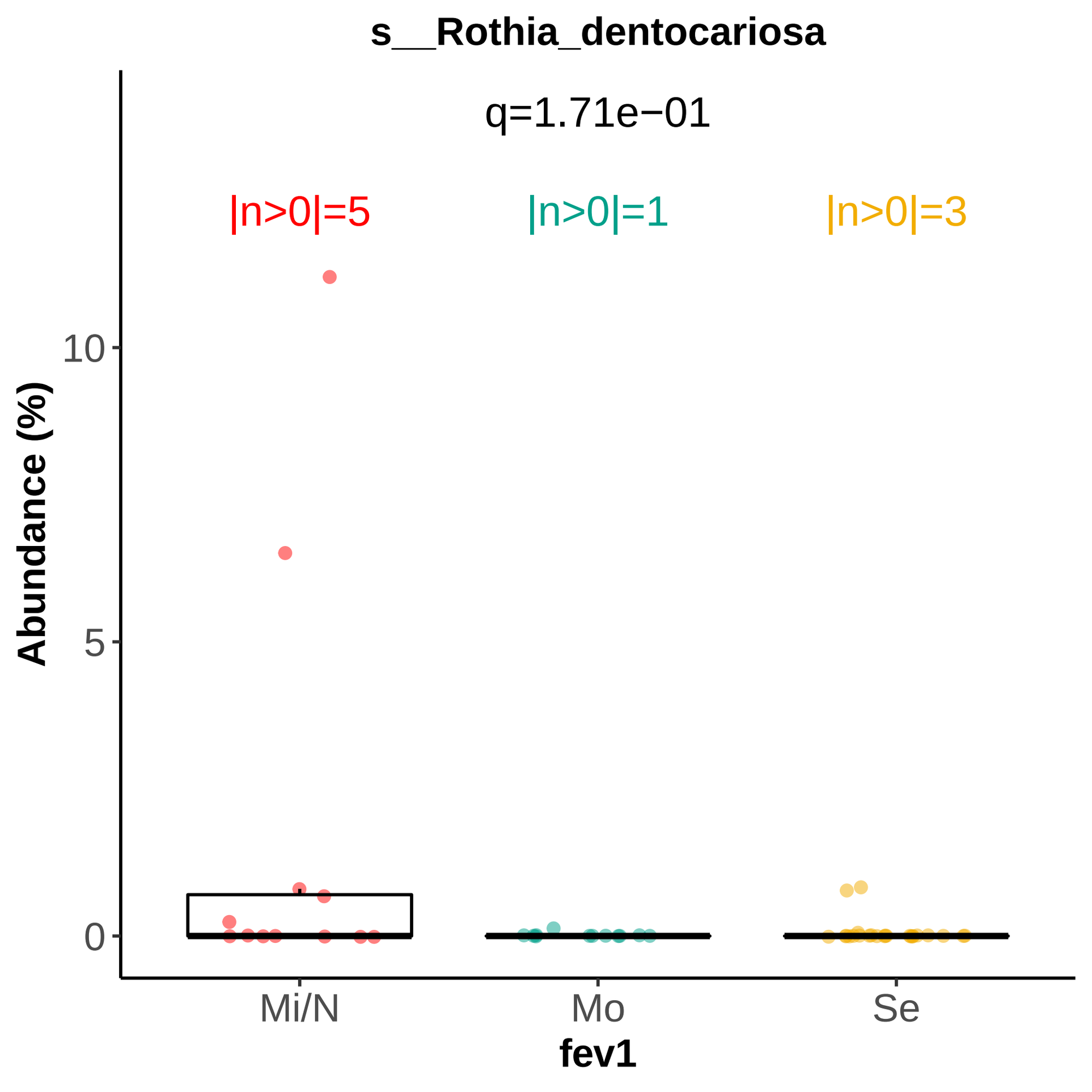

s__Stenotrophomonas_maltophilia
q=1.27e−01
|n>0|=6
|n>0|=14
120
80
40
0
Abundance (%)
>3
...3
antibiotics

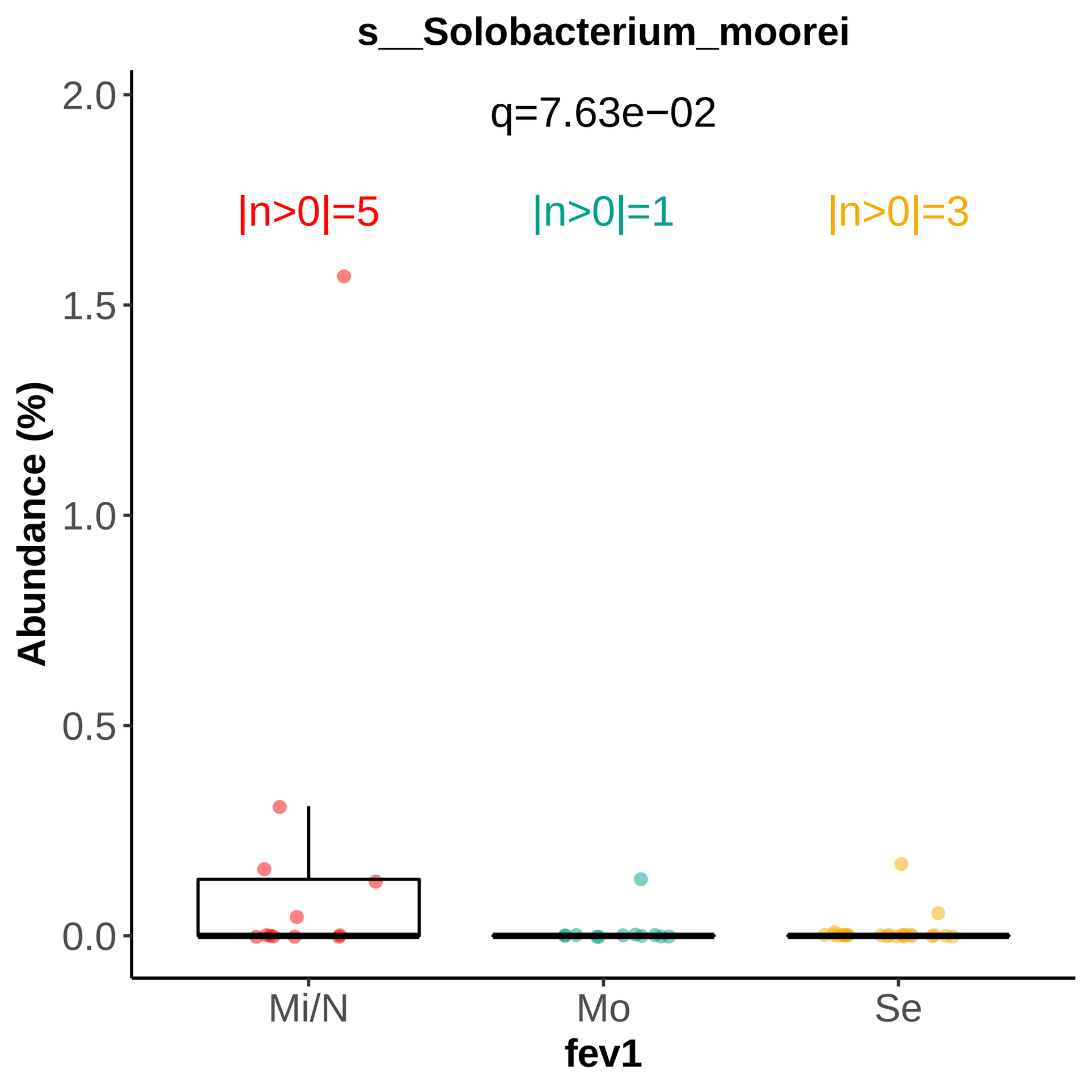

s__Haemophilus_influenzae
q=6.47e−02
|n>0|=6
|n>0|=2
|n>0|=3
120
80
40
0
Abundance (%)
Mi/N
Mo
Se
fev1

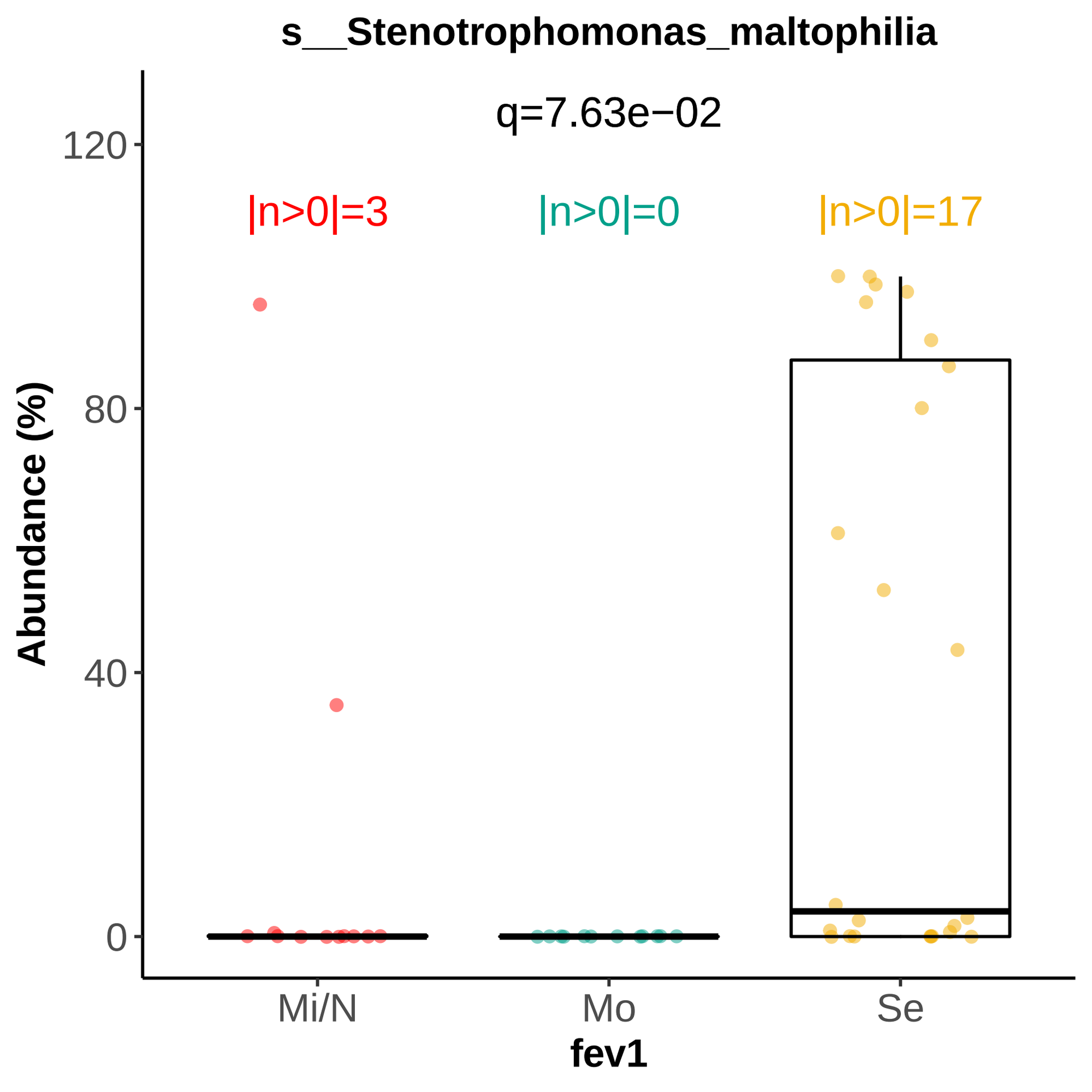

s__Prevotella_intermedia
q=7.82e−03
|n>0|=5
|n>0|=0
|n>0|=1
7.5
5.0
2.5
0.0
Abundance (%)
Mi/N
Mo
Se
fev1

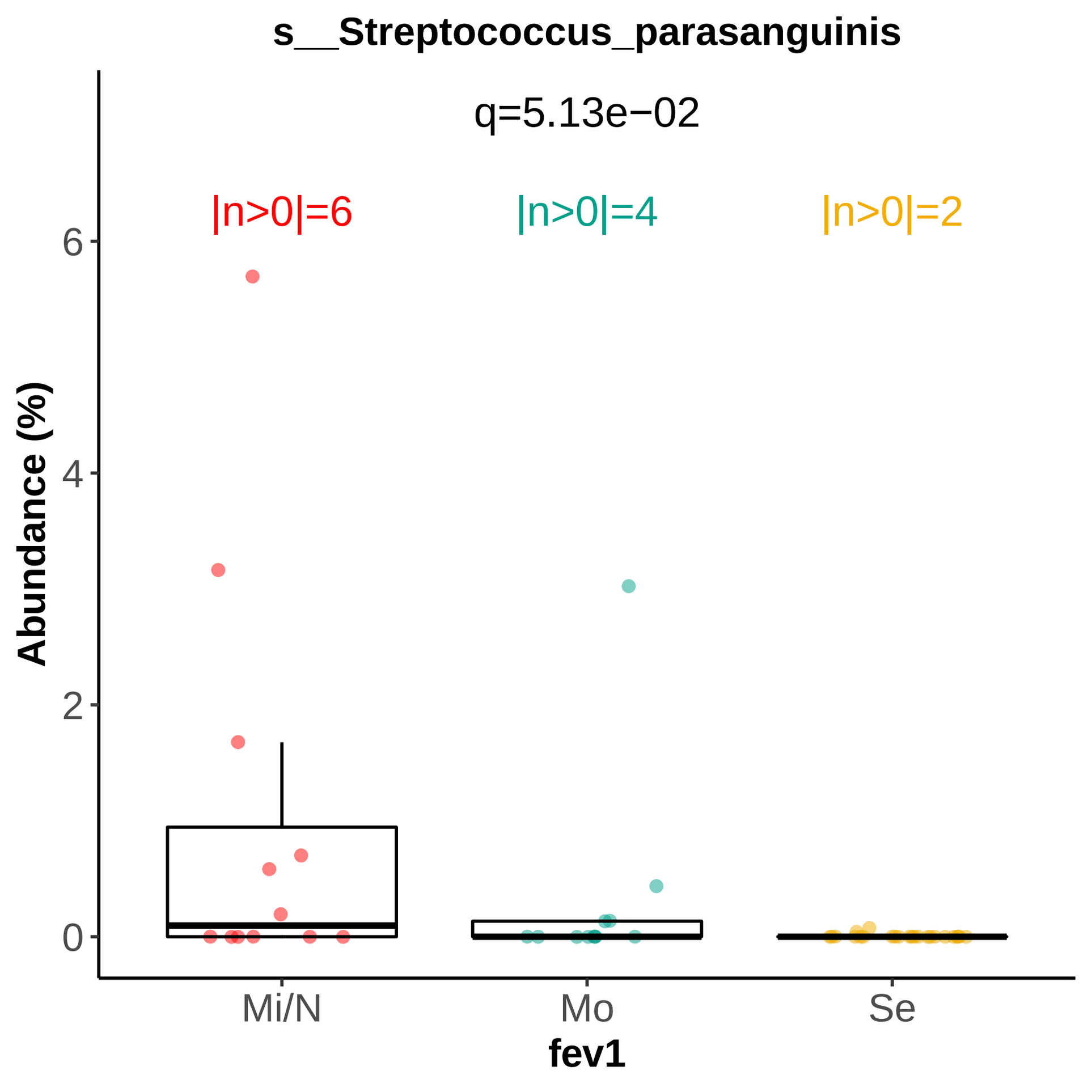

s__Prevotella_veroralis
q=8.65e−03
|n>0|=4
|n>0|=1
|n>0|=0
1.00
0.75
0.50
0.25
0.00
Abundance (%)
Mi/N
Mo
Se
fev1

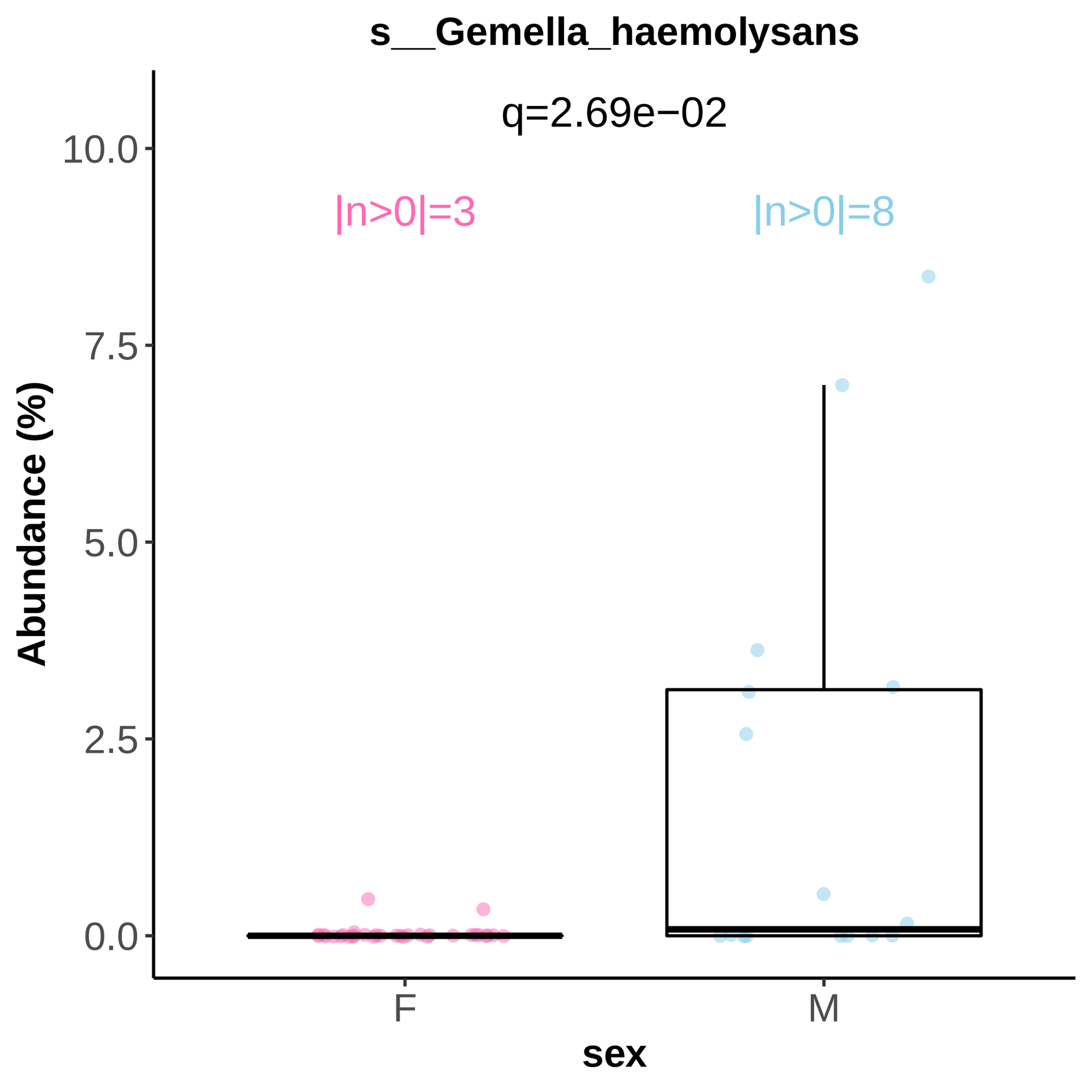

s__Pseudomonas_aeruginosa
q=9.44e−02
|n>0|=3
|n>0|=8
|n>0|=1
90
60
30
0
Abundance (%)
Mi/N
Mo
Se
fev1

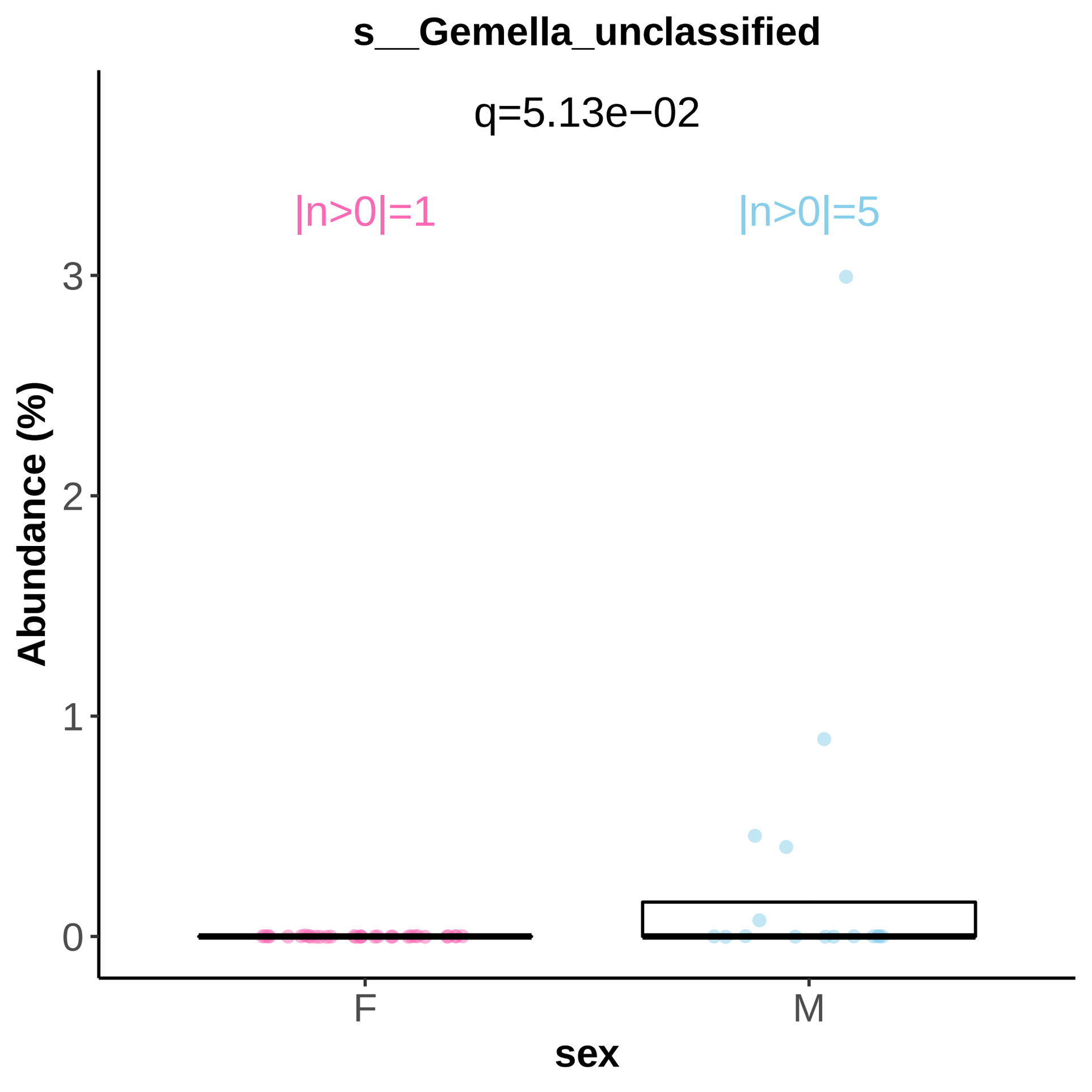

s__Rothia_dentocariosa
q=1.71e−01
|n>0|=5
|n>0|=1
|n>0|=3
Abundance (%)
10
5
0
Mi/N
Mo
Se
fev1

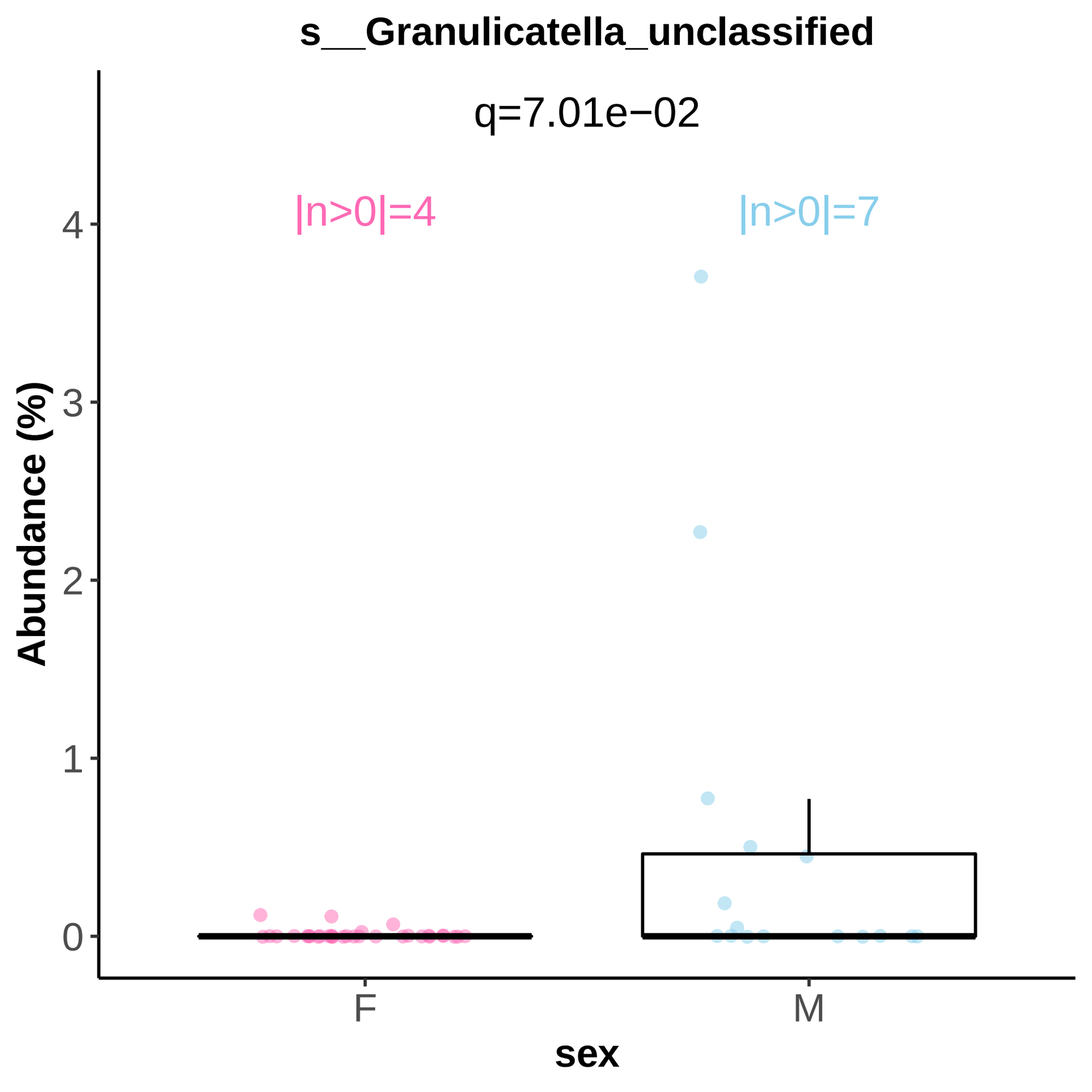

s__Solobacterium_moorei
q=7.63e−02
|n>0|=5
|n>0|=1
|n>0|=3
2.0
1.5
1.0
0.5
0.0
Abundance (%)
Mi/N
Mo
Se
fev1

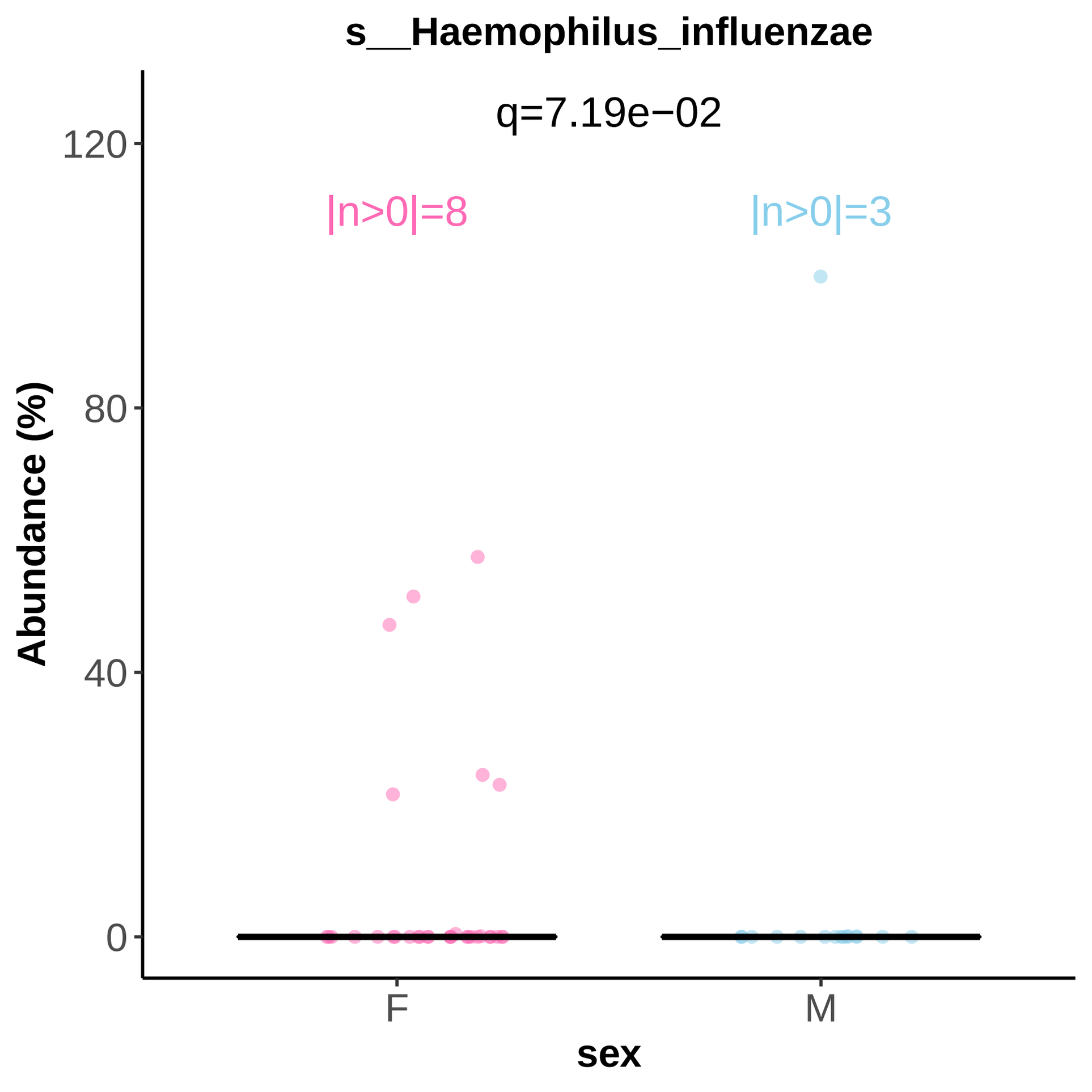

s__Stenotrophomonas_maltophilia
q=7.63e−02
|n>0|=3
|n>0|=0
|n>0|=17
120
80
40
0
Abundance (%)
Mi/N
Mo
Se
fev1

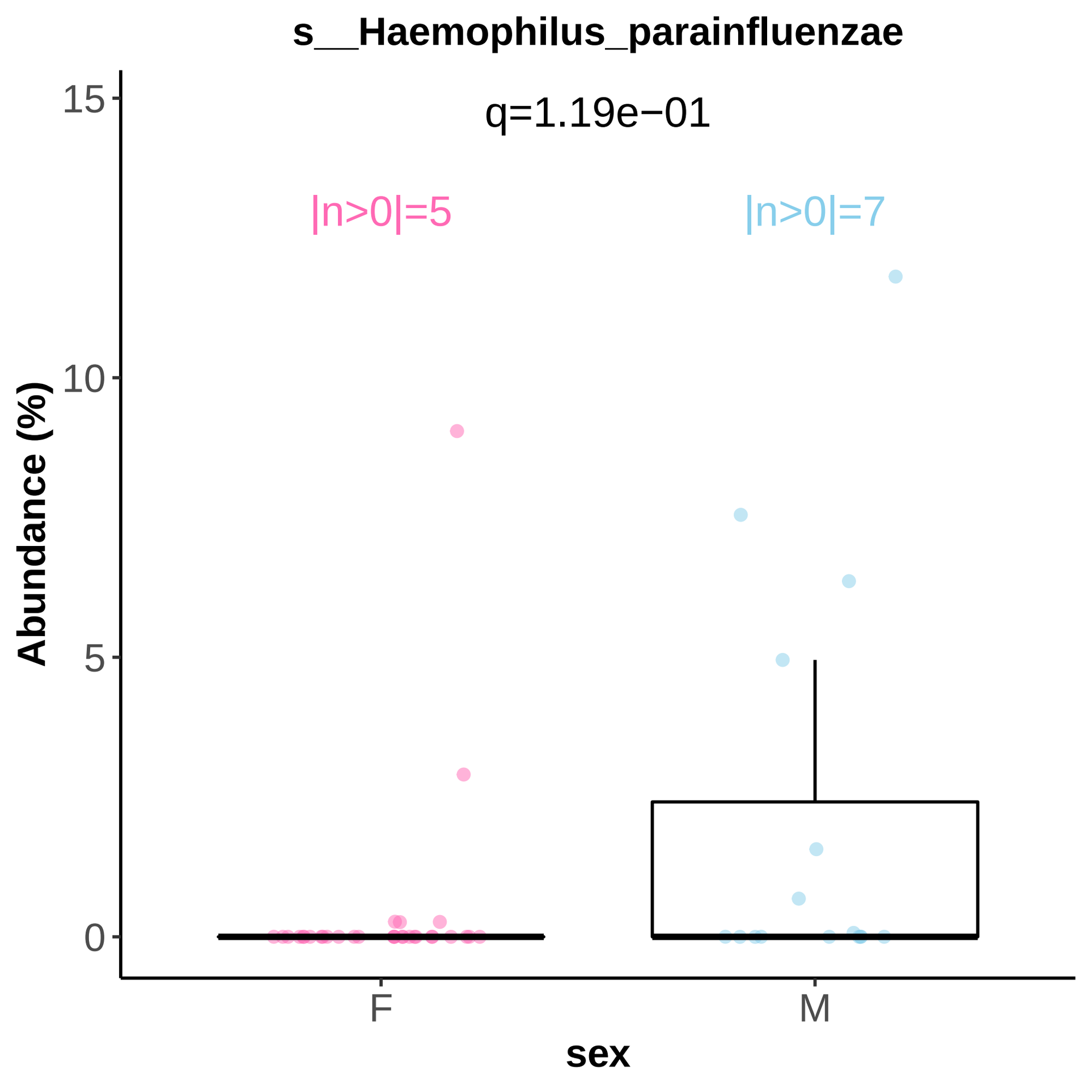

s__Streptococcus_parasanguinis
q=5.13e−02
|n>0|=6
|n>0|=4
|n>0|=2
Abundance (%)
6
4
2
0
Mi/N
Mo
Se
fev1

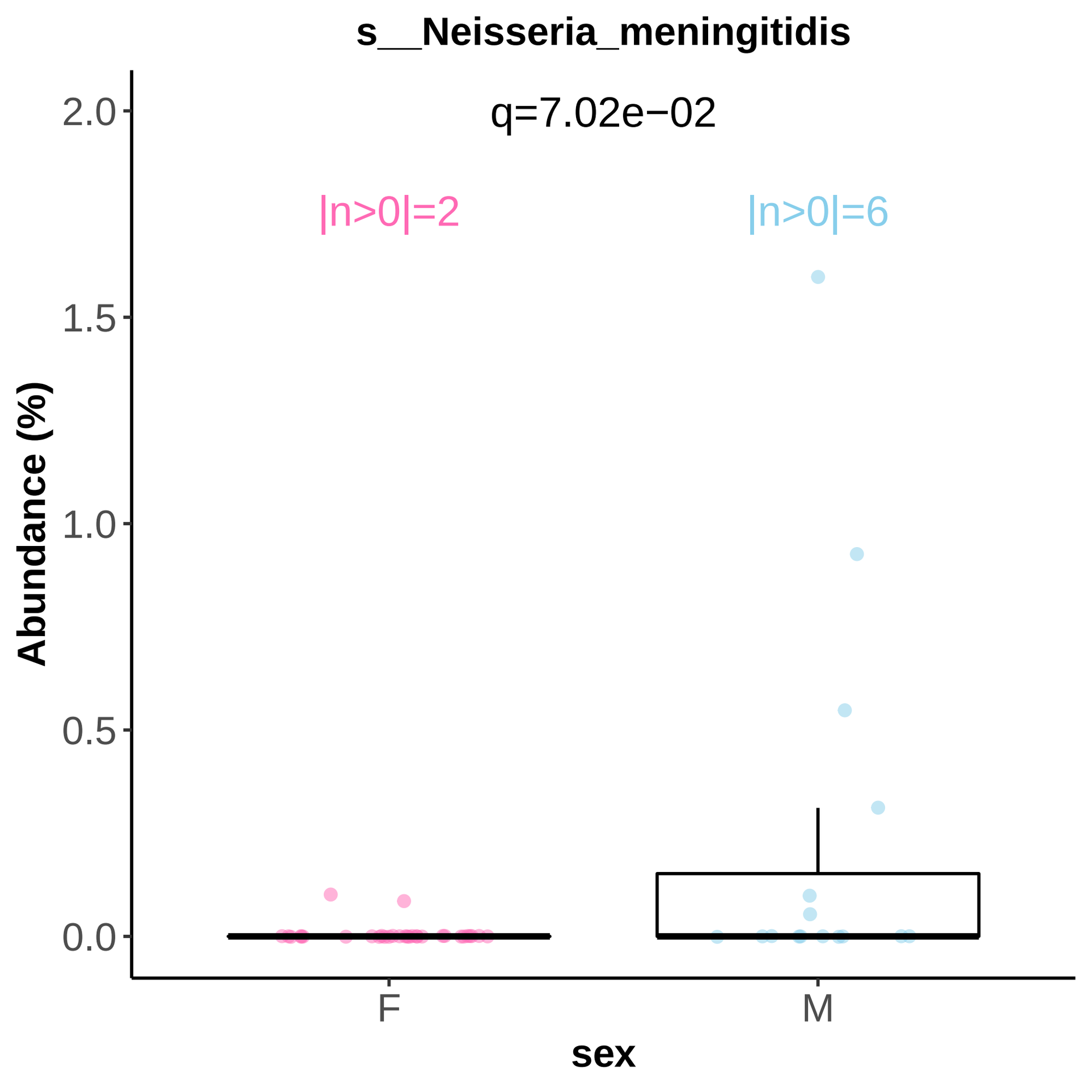

s__Gemella_haemolysans
q=2.69e−02
|n>0|=3
|n>0|=8
10.0
7.5
5.0
2.5
0.0
Abundance (%)
F
M
sex

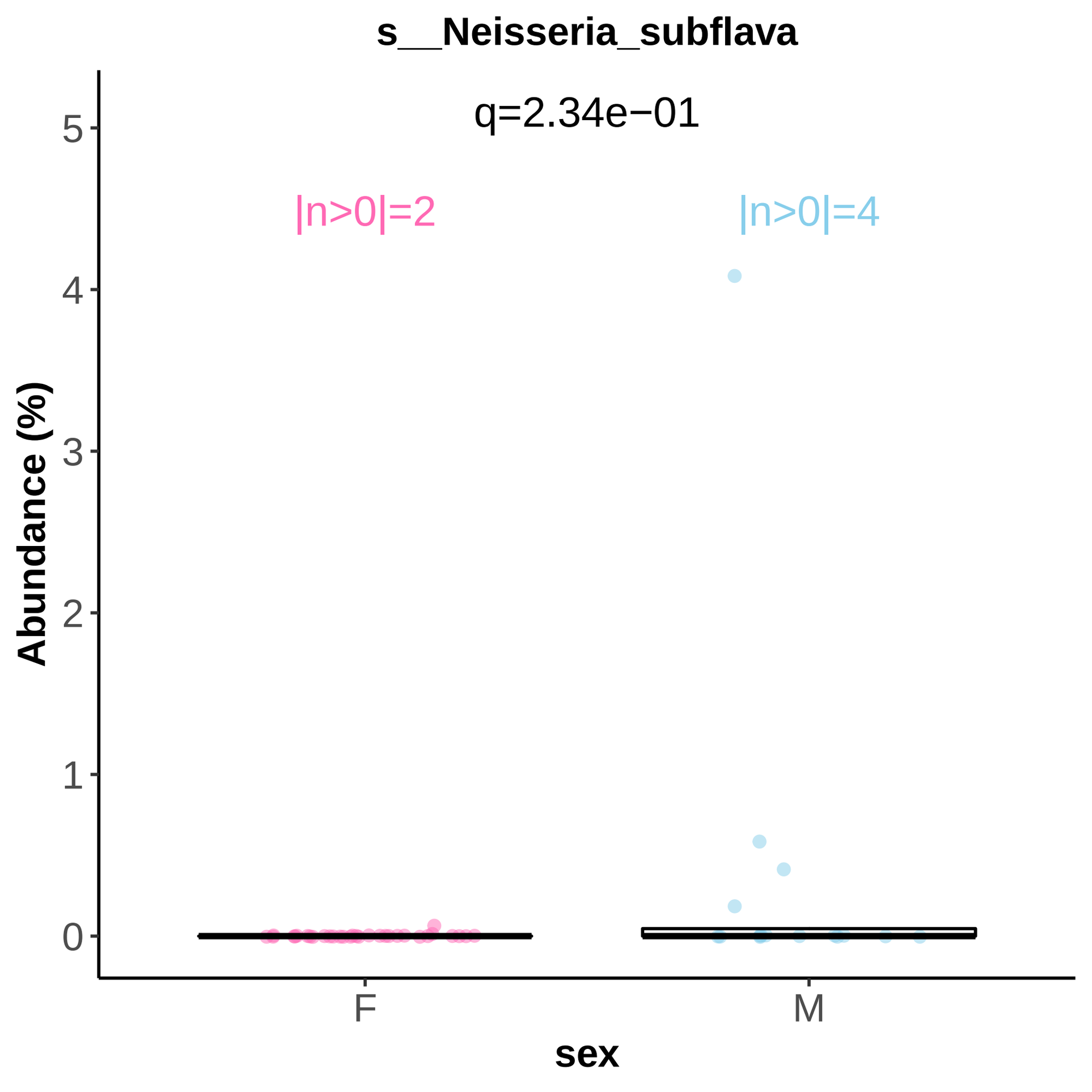

s__Gemella_unclassified
q=5.13e−02
|n>0|=1
|n>0|=5
Abundance (%)
3
2
1
0
F
M
sex

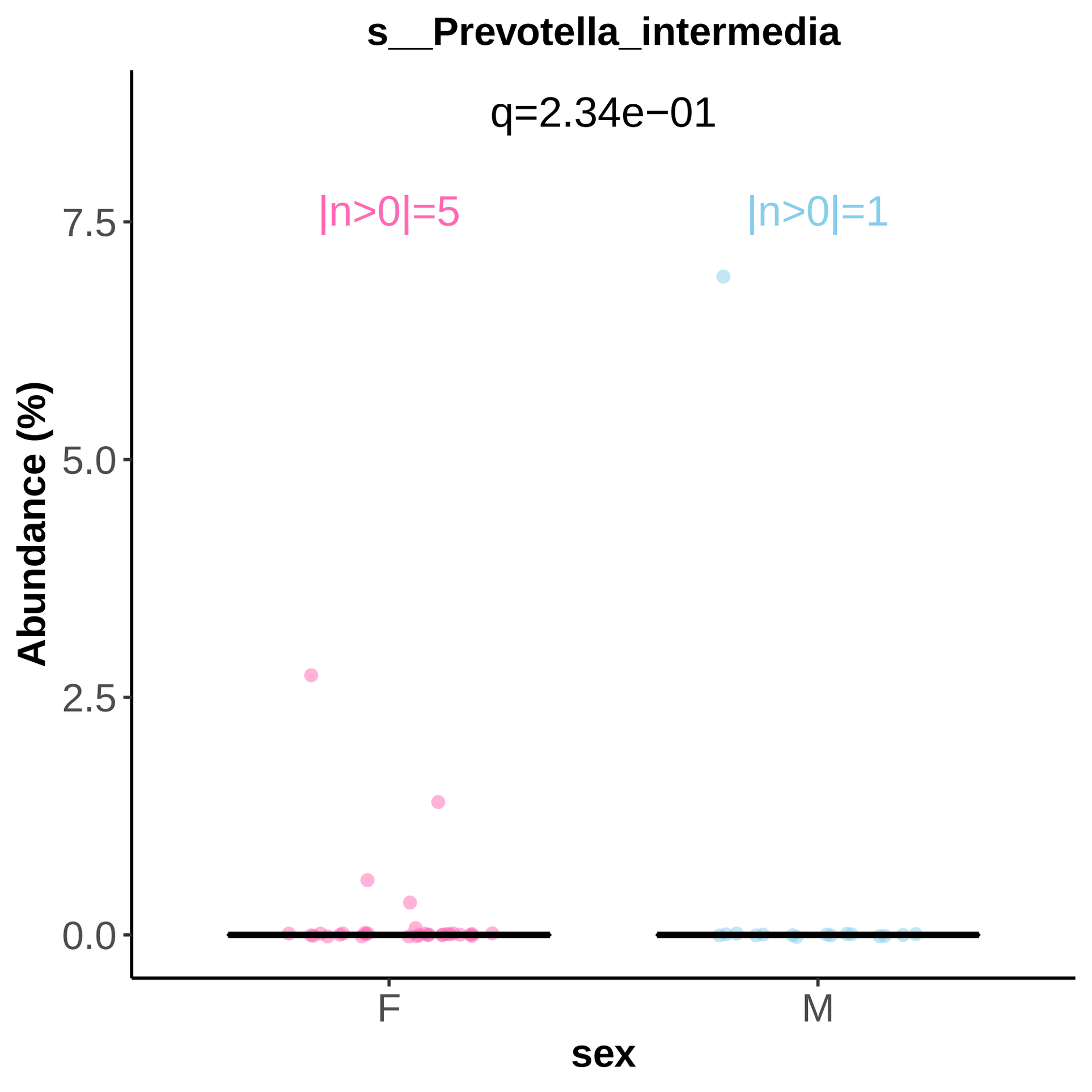

s__Granulicatella_unclassified
q=7.01e−02
|n>0|=4
|n>0|=7
Abundance (%)
0
1
2
3
4
F
M
sex

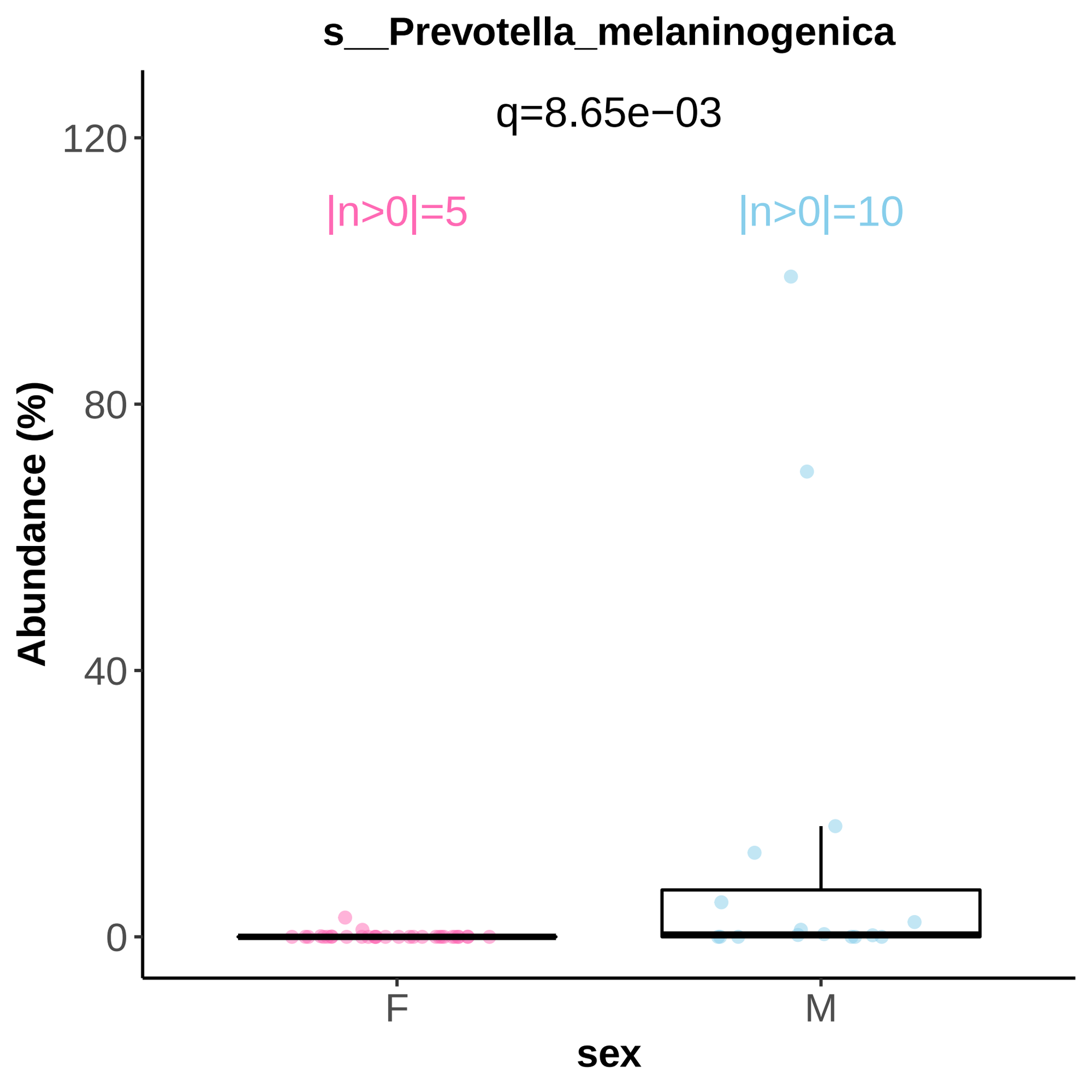

s__Haemophilus_influenzae
q=7.19e−02
|n>0|=8
|n>0|=3
120
80
40
0
Abundance (%)
F
M
sex

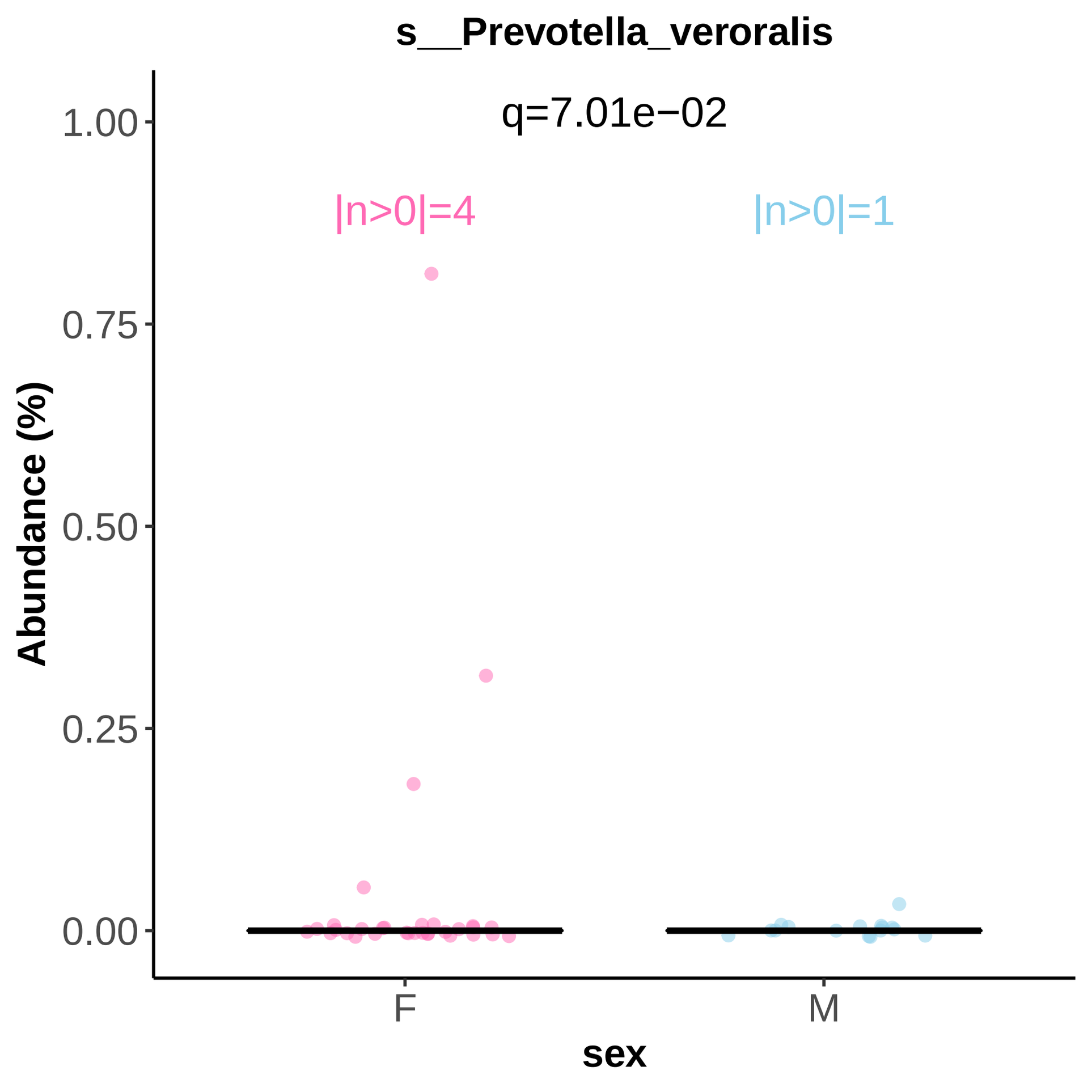

s__Haemophilus_parainfluenzae
q=1.19e−01
|n>0|=5
|n>0|=7
15
10
5
0
Abundance (%)
F
M
sex

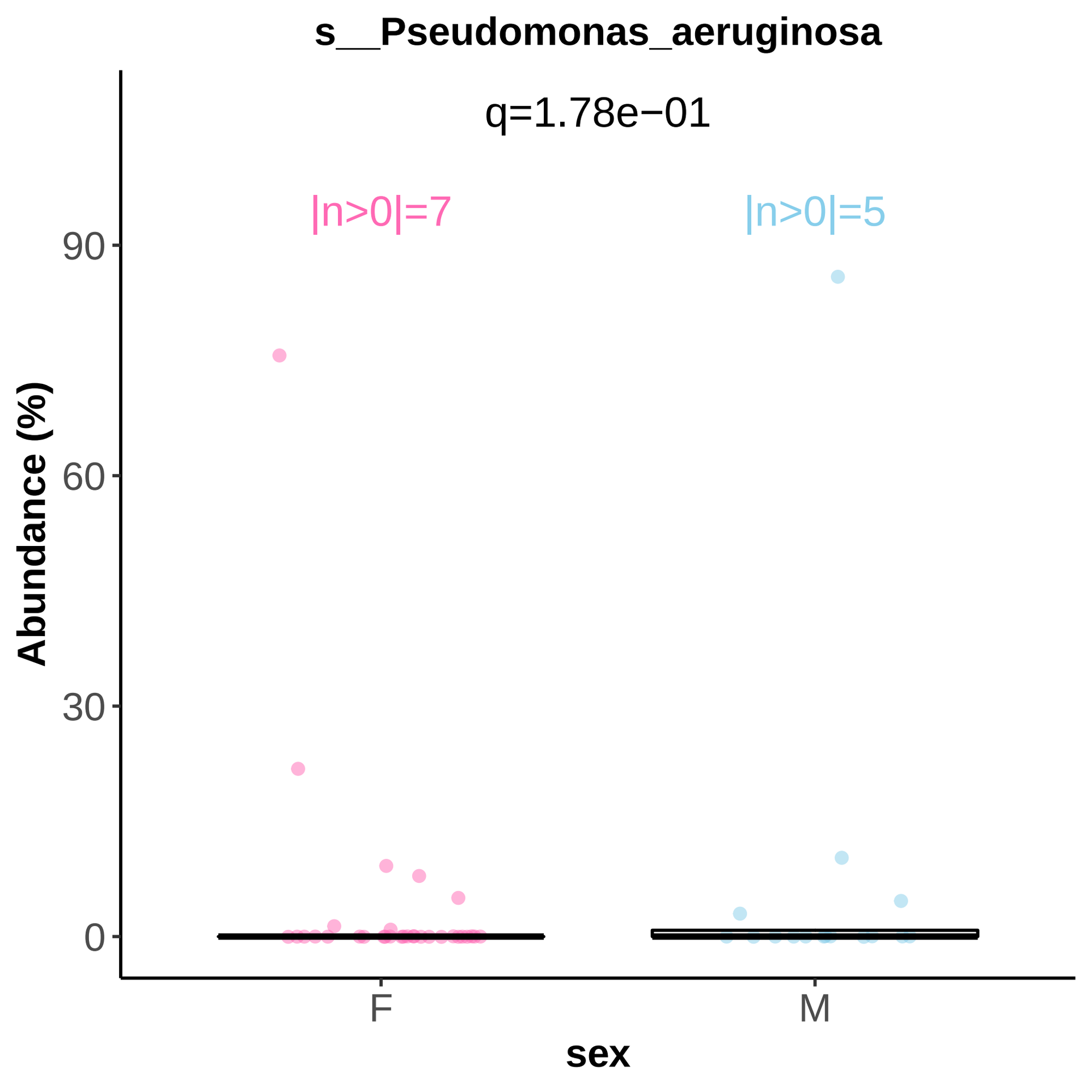

s__Neisseria_meningitidis
q=7.02e−02
|n>0|=2
|n>0|=6
2.0
1.5
1.0
0.5
0.0
Abundance (%)
F
M
sex

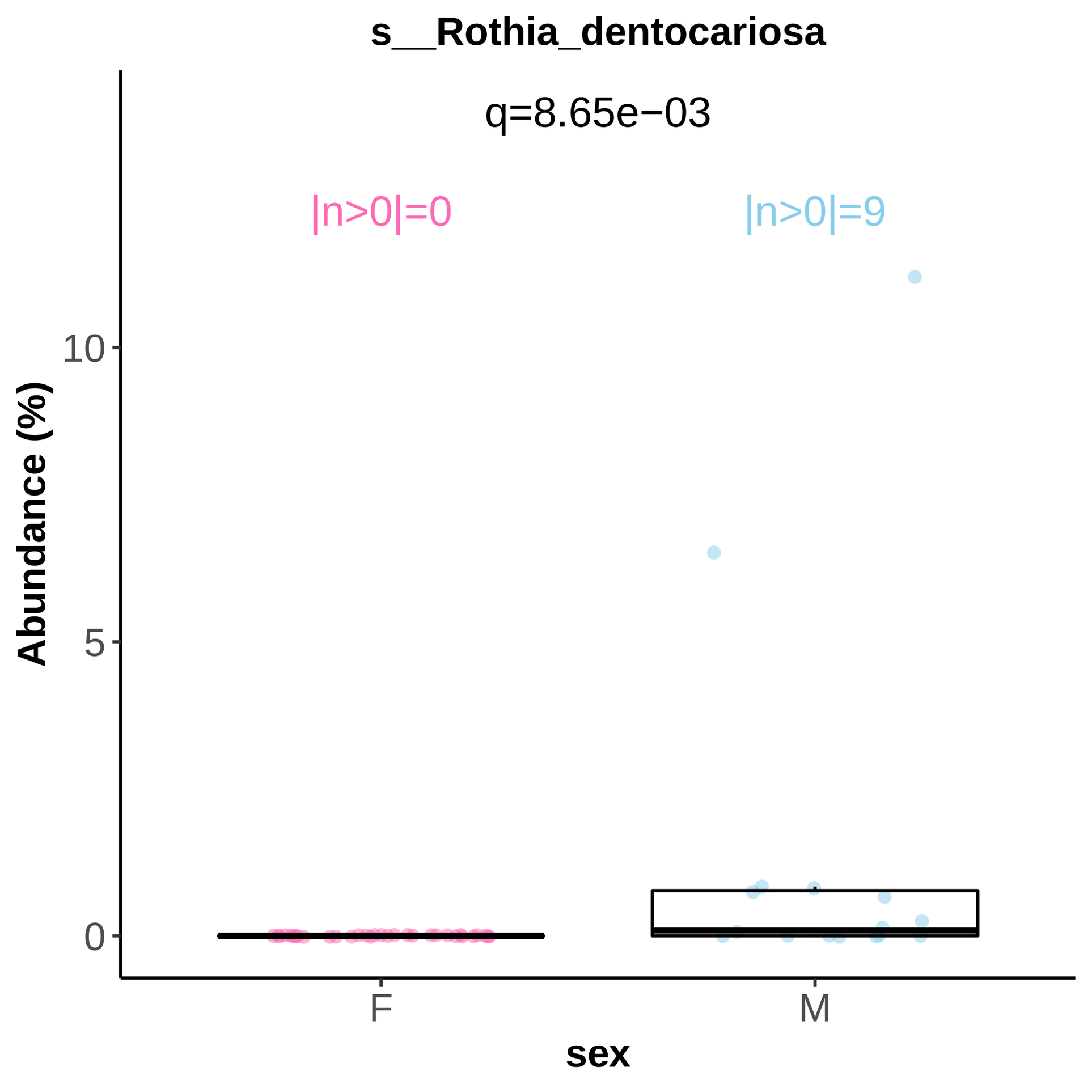

s__Neisseria_subflava
q=2.34e−01
|n>0|=2
|n>0|=4
Abundance (%)
5
4
3
2
1
0
F
M
sex

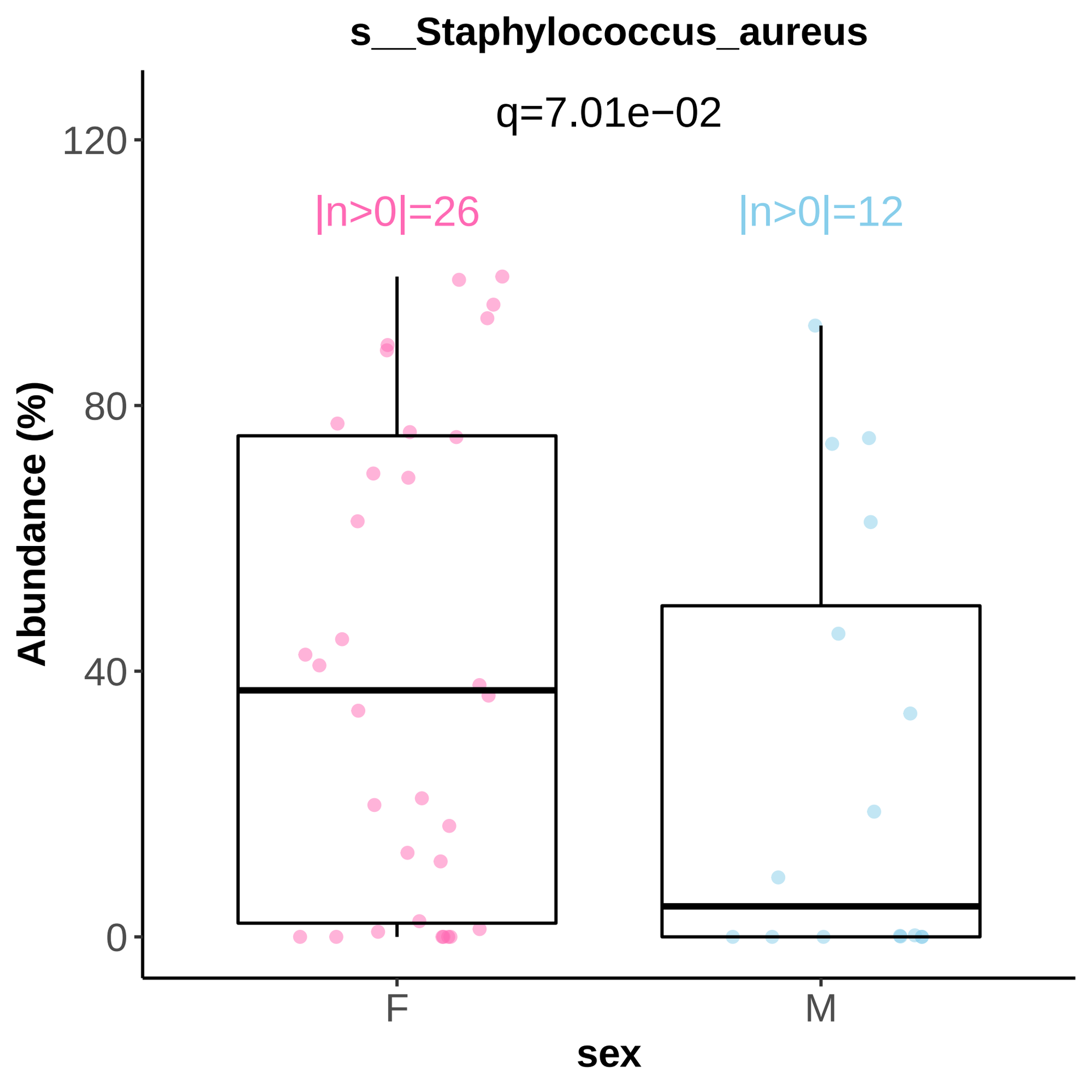

s__Prevotella_intermedia
q=2.34e−01
|n>0|=5
|n>0|=1
7.5
5.0
2.5
0.0
Abundance (%)
F
M
sex

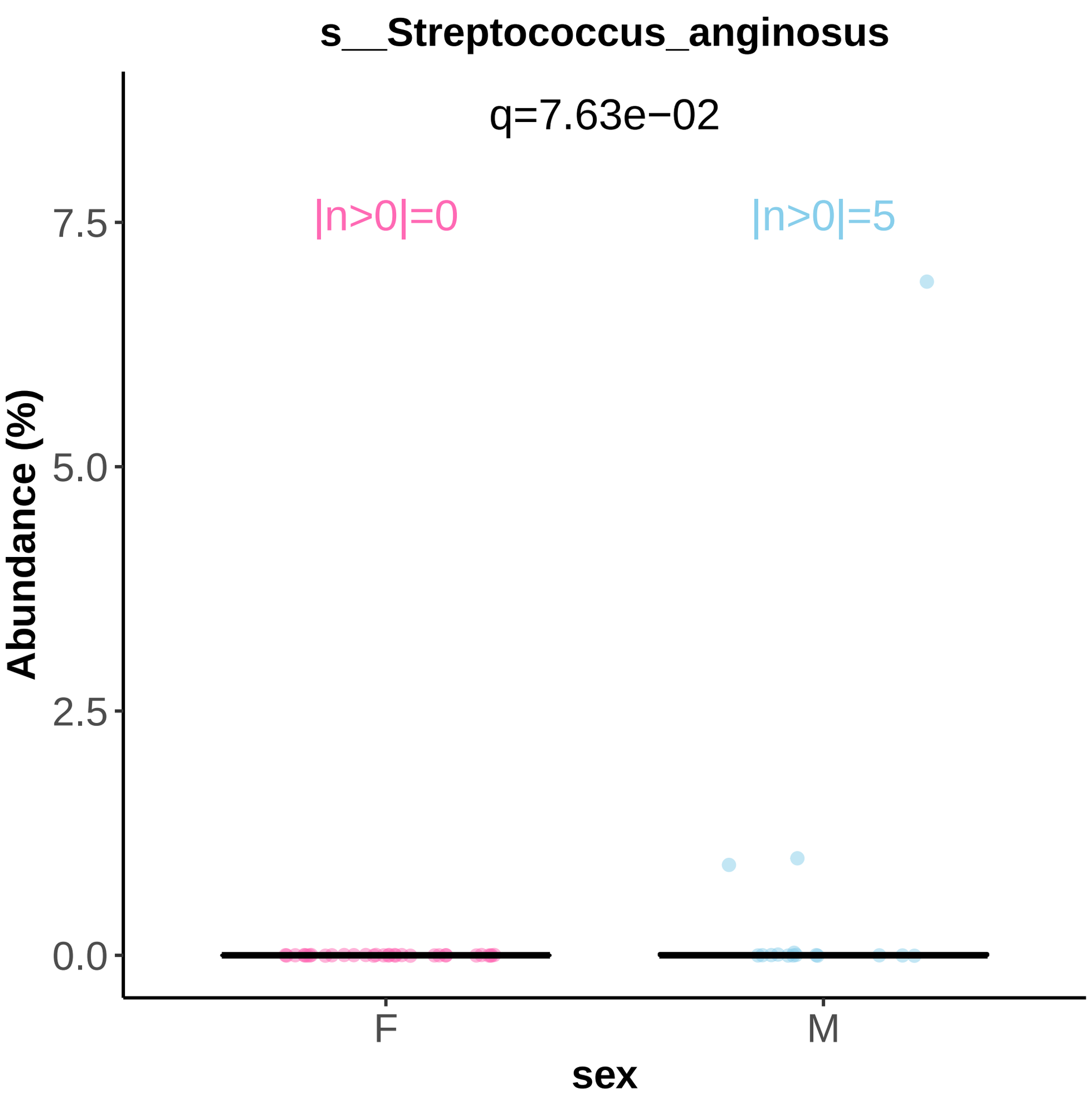

s__Prevotella_melaninogenica
q=8.65e−03
|n>0|=5
|n>0|=10
120
80
40
0
Abundance (%)
F
M
sex

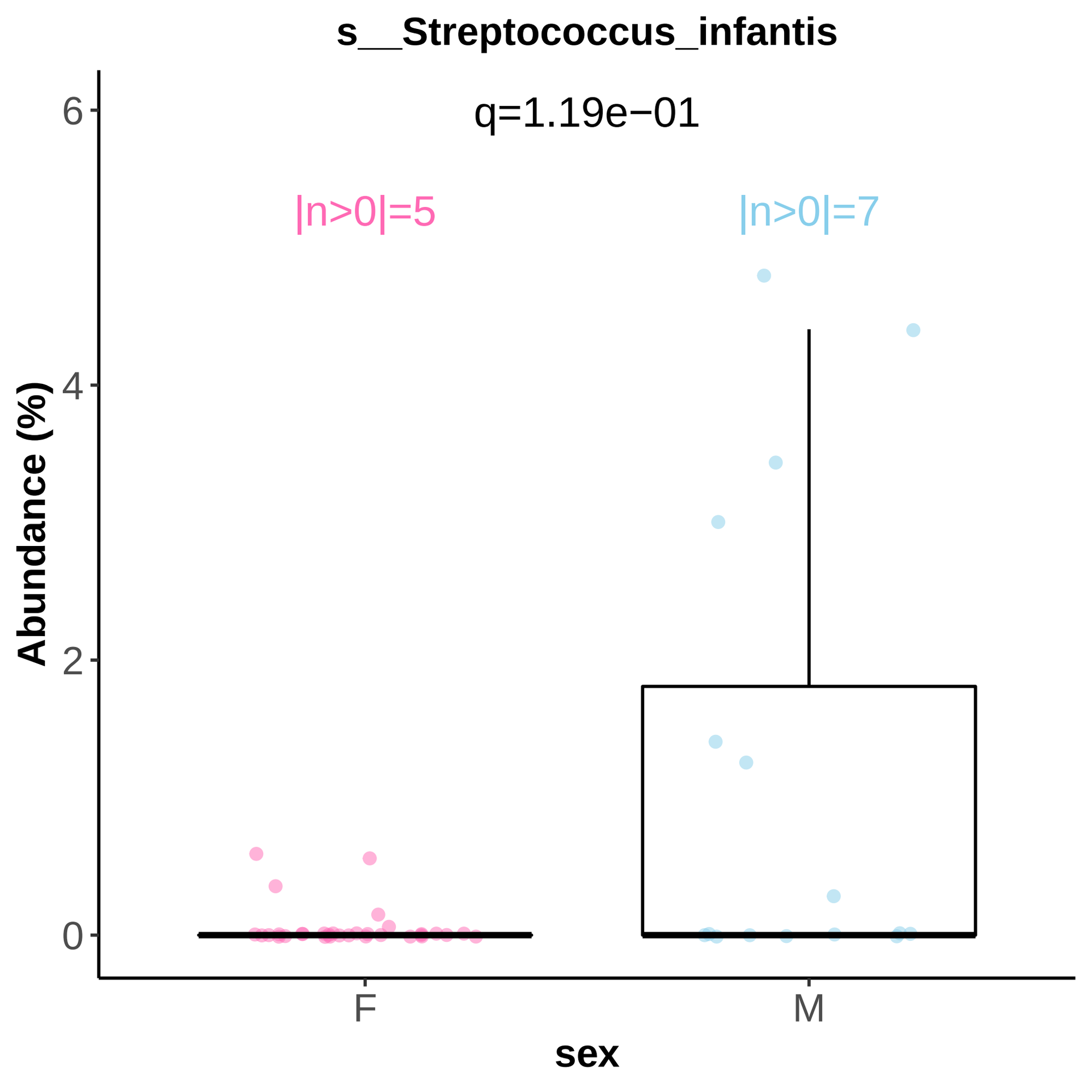

s__Prevotella_veroralis
q=7.01e−02
|n>0|=4
|n>0|=1
1.00
0.75
0.50
0.25
0.00
Abundance (%)
F
M
sex

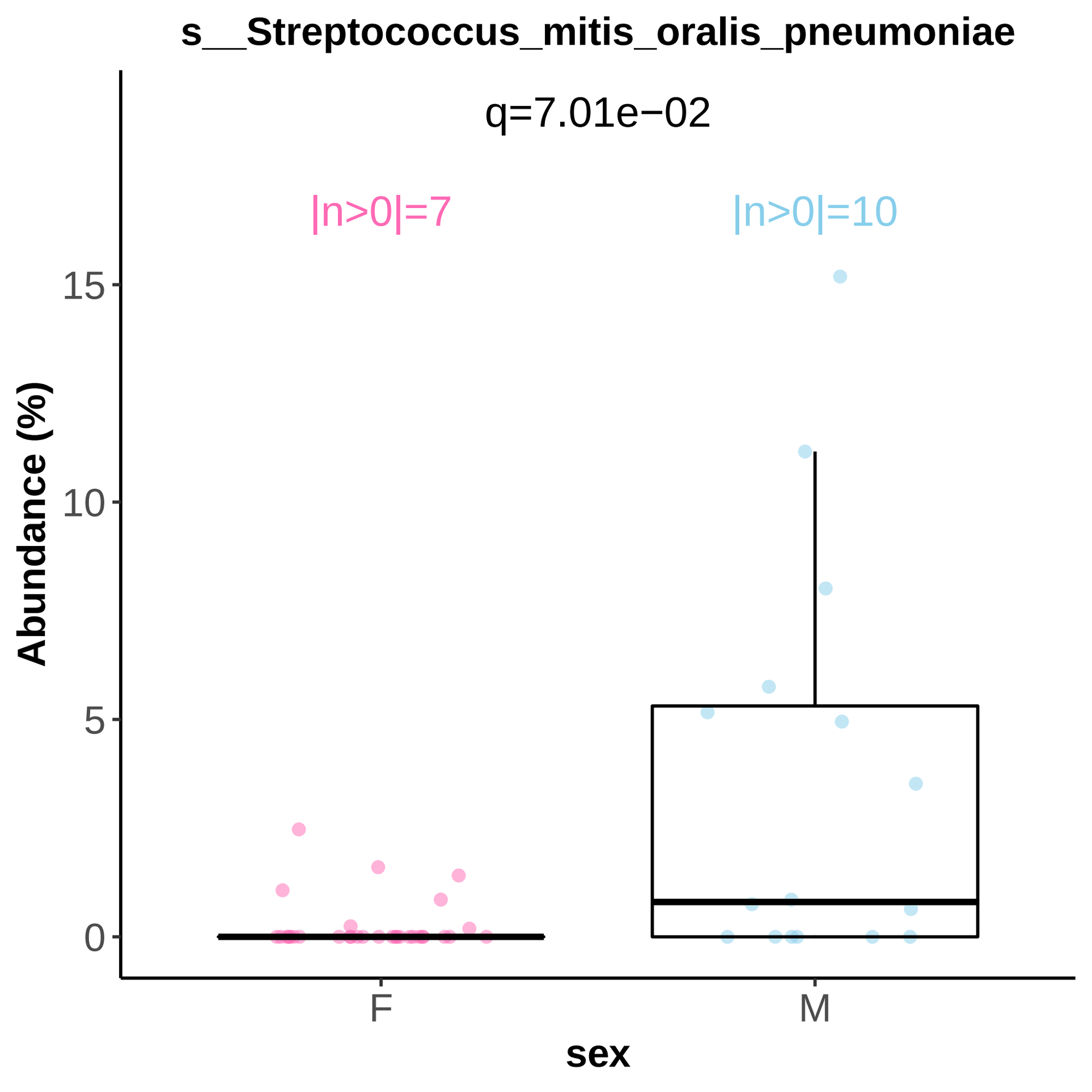

s__Pseudomonas_aeruginosa
q=1.78e−01
|n>0|=7
|n>0|=5
90
60
30
0
Abundance (%)
F
M
sex

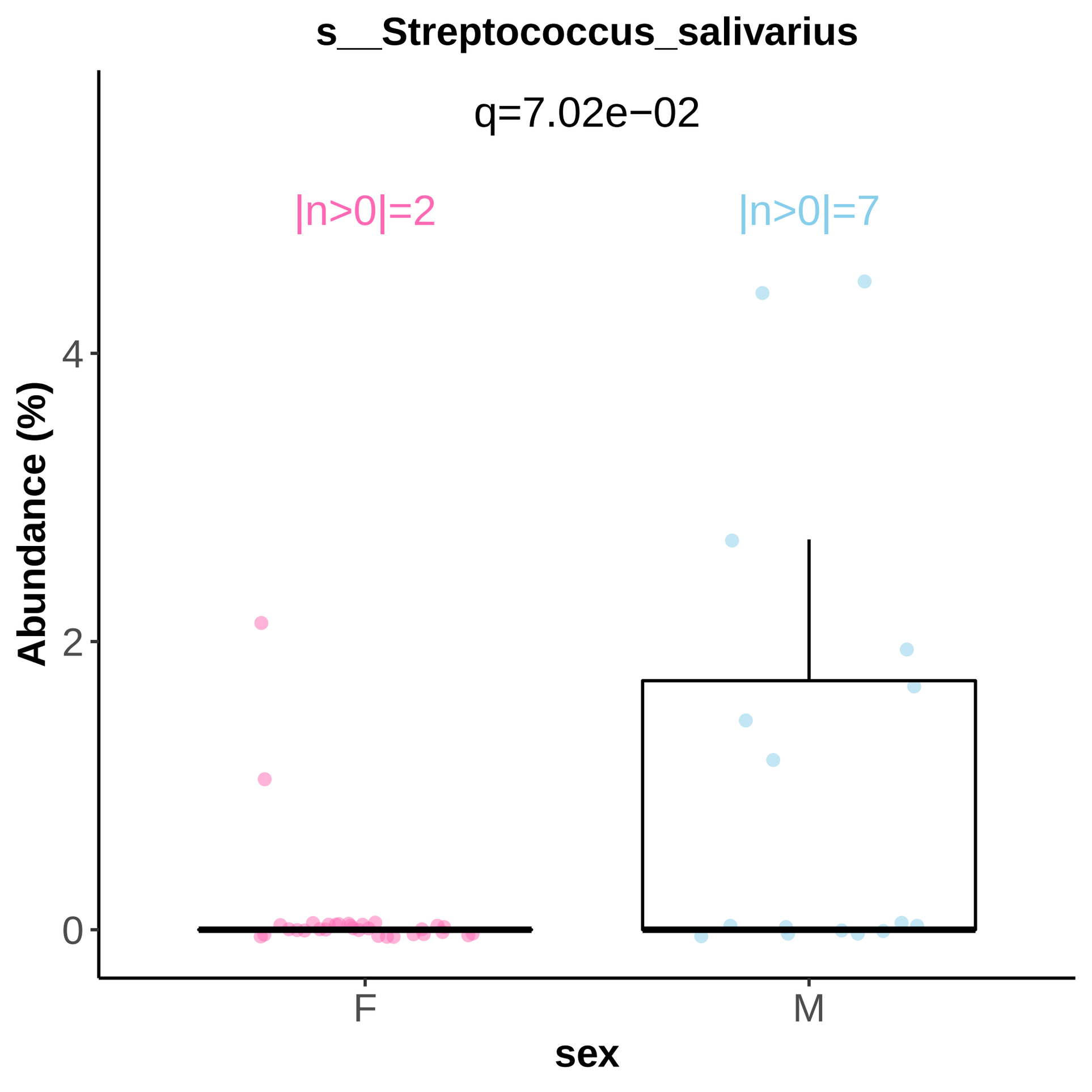

s__Rothia_dentocariosa
q=8.65e−03
|n>0|=0
|n>0|=9
Abundance (%)
10
5
0
F
M
sex

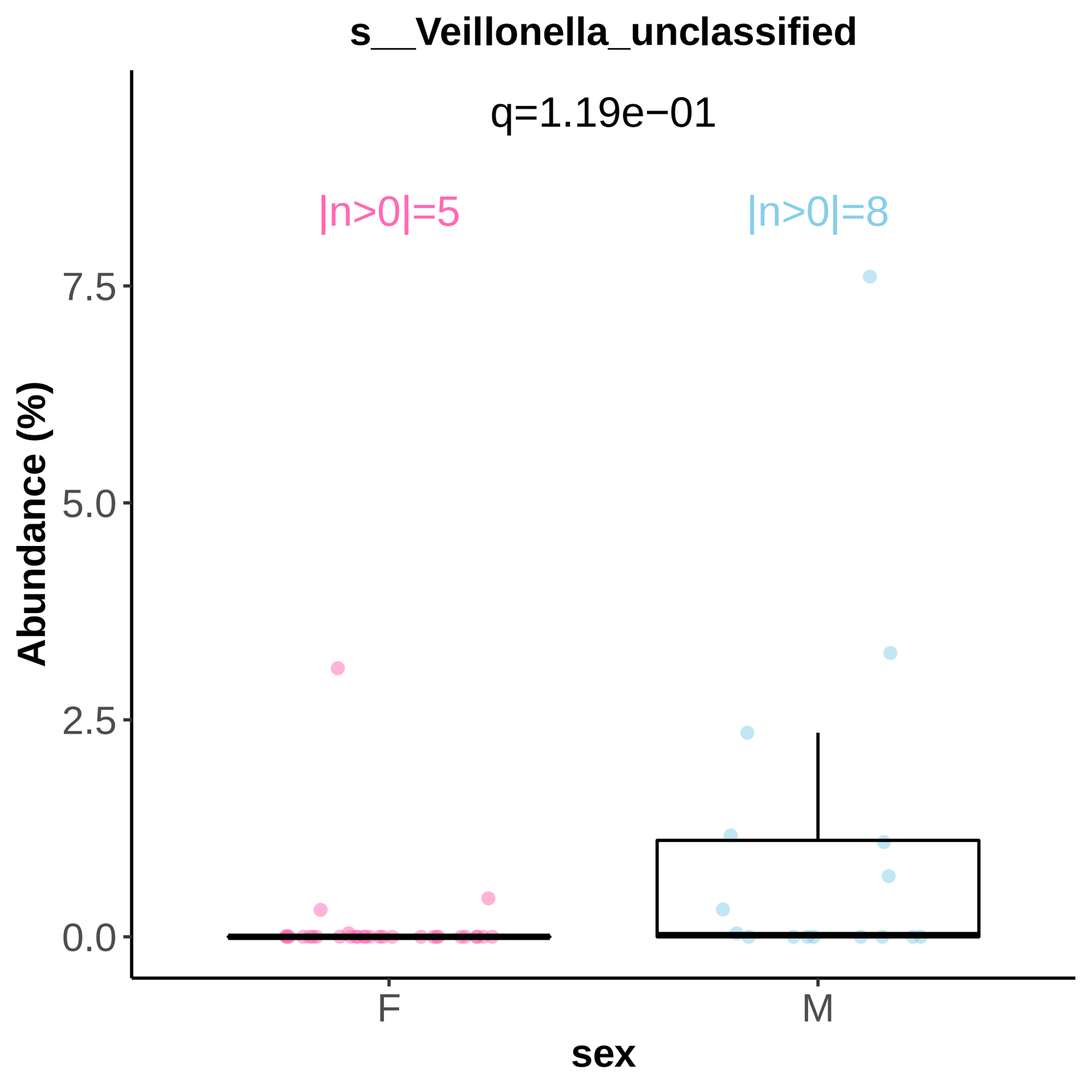

s__Staphylococcus_aureus
q=7.01e−02
|n>0|=26
|n>0|=12
120
80
40
0
Abundance (%)
F
M
sex


s__Streptococcus_anginosus
q=7.63e−02
|n>0|=0
|n>0|=5
7.5
5.0
2.5
0.0
Abundance (%)
F
M
sex


s__Streptococcus_infantis
q=1.19e−01
|n>0|=5
|n>0|=7
Abundance (%)
6
4
2
0
F
M
sex


s__Streptococcus_mitis_oralis_pneumoniae
q=7.01e−02
|n>0|=7
|n>0|=10
15
10
5
0
Abundance (%)
F
M
sex


s__Streptococcus_salivarius
q=7.02e−02
|n>0|=2
|n>0|=7
Abundance (%)
4
2
0
F
M
sex


s__Veillonella_unclassified
q=1.19e−01
|n>0|=5
|n>0|=8
7.5
5.0
2.5
0.0
Abundance (%)
F
M
sex