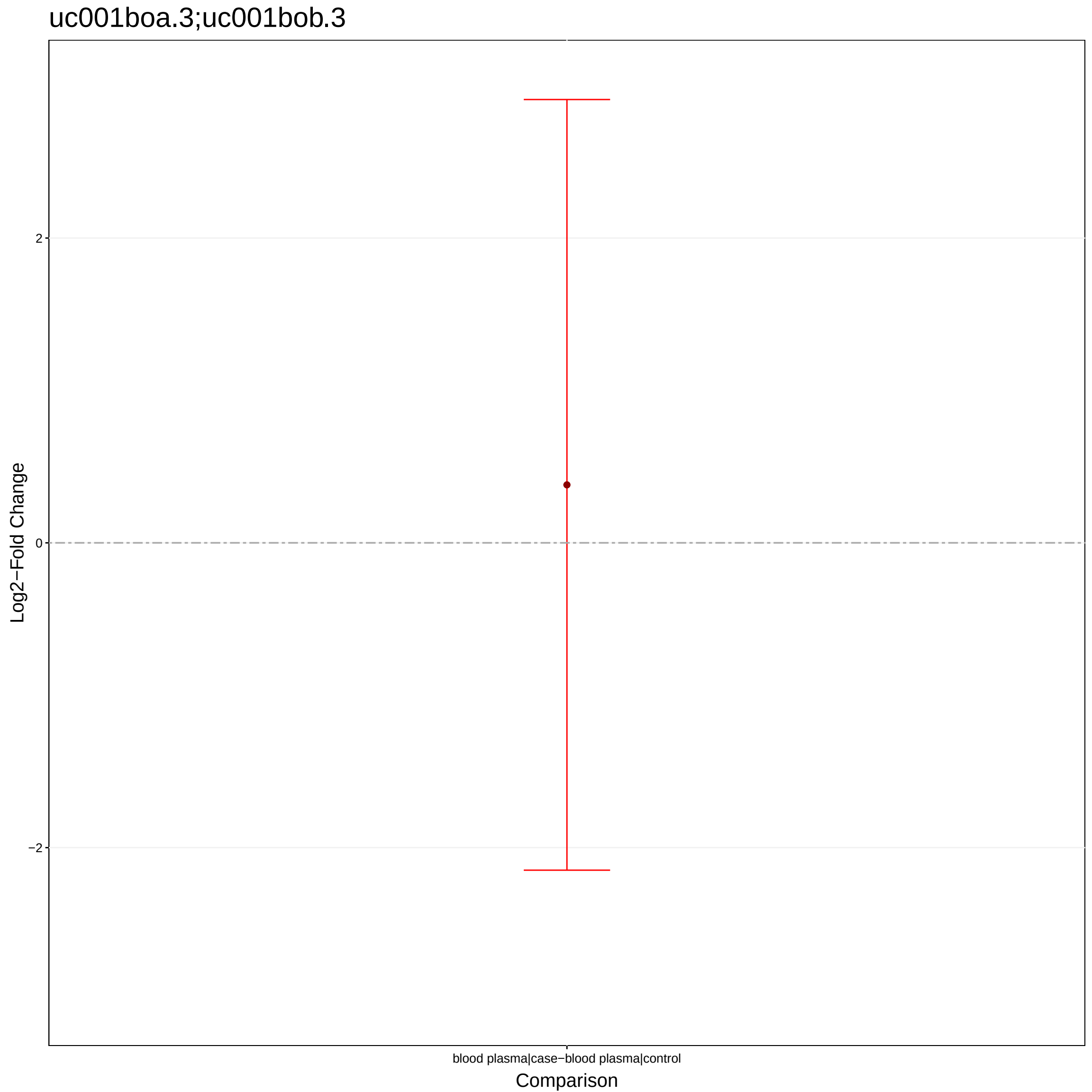
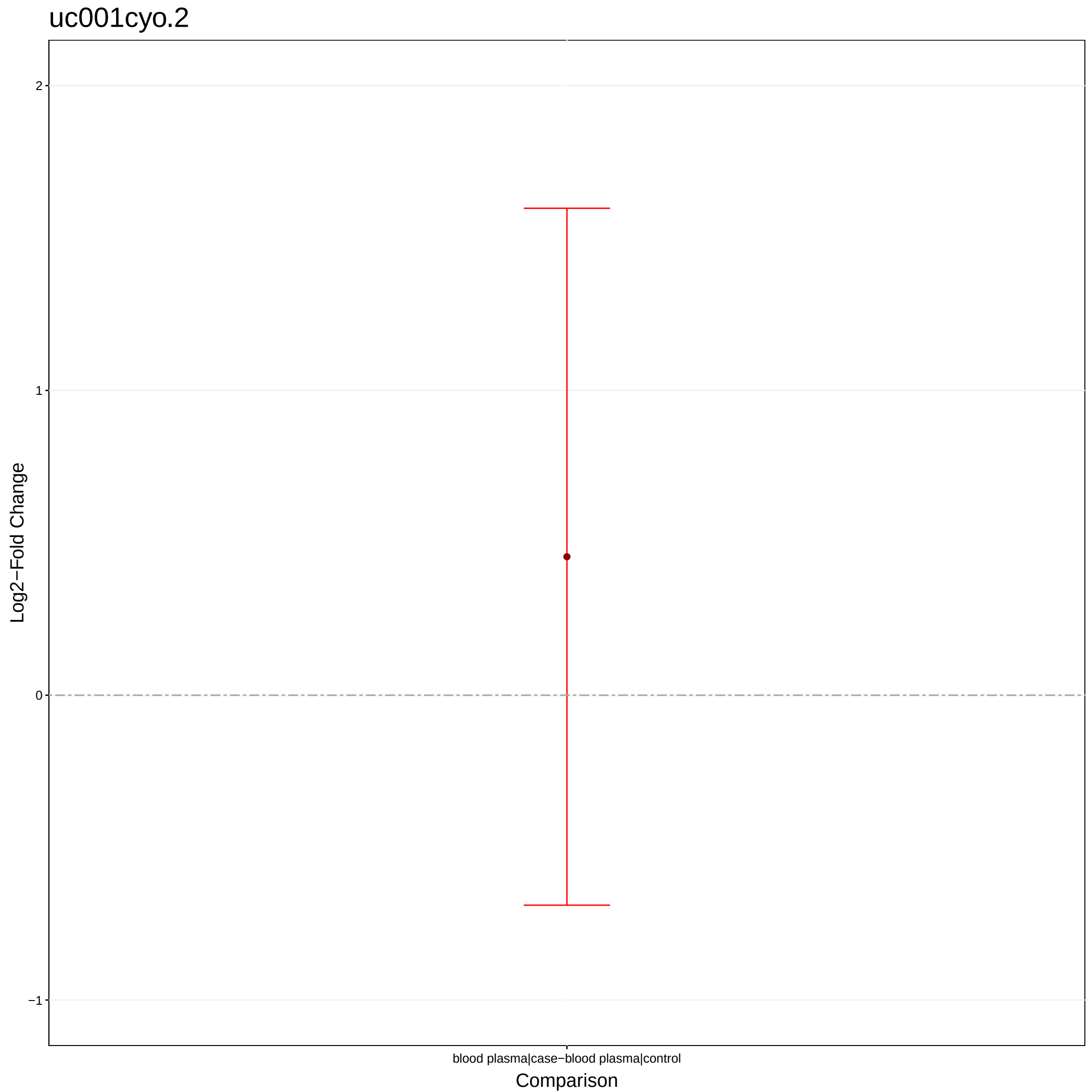
uc001bgd.3

2
0
−2
−4
Log2−Fold Change

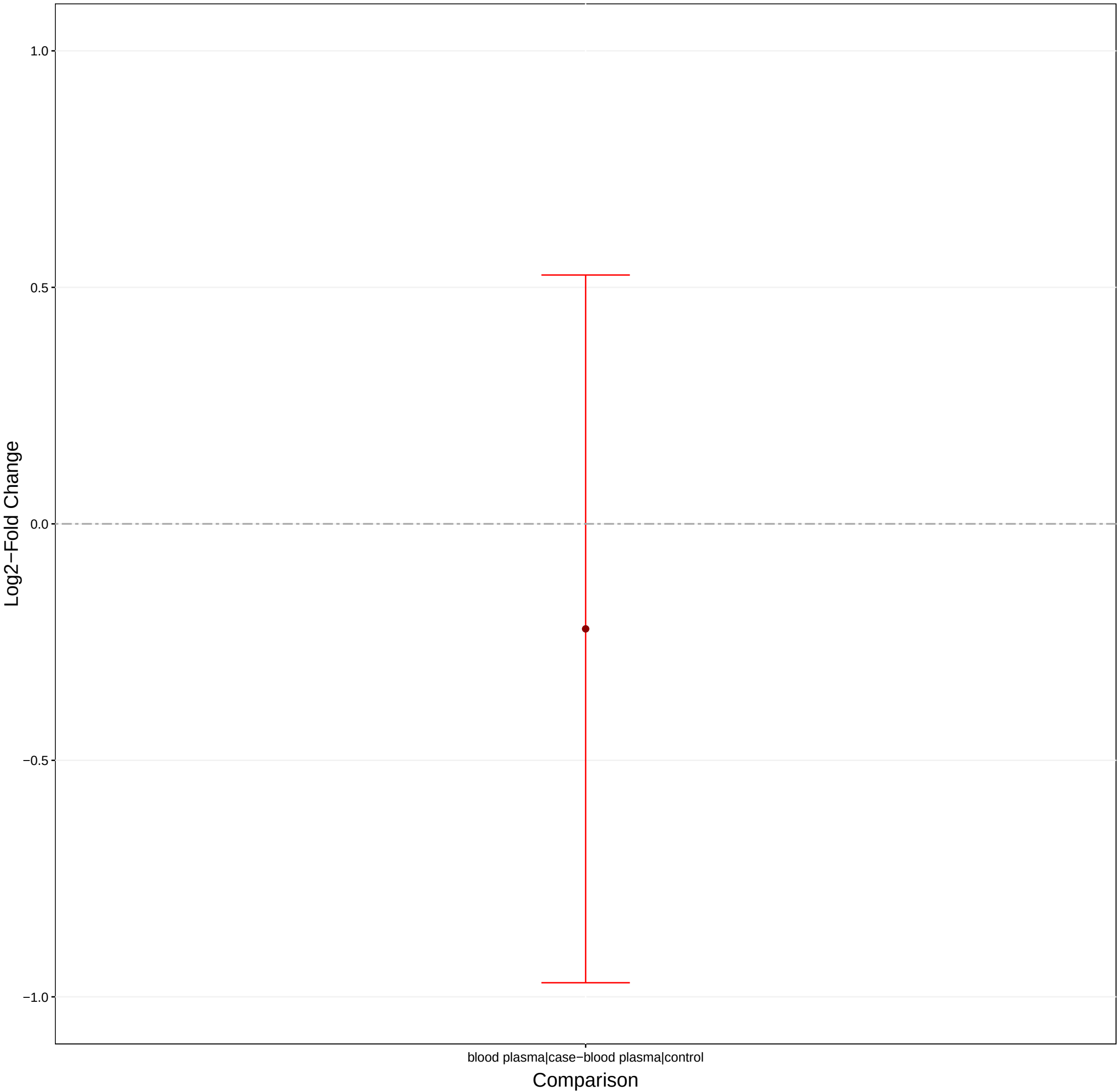
blood plasma|case−blood plasma|control

Comparison


uc001boa.3;uc001bob.3
2
0
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison


uc001cyo.2
2
1
0
−1
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001cyp.4;uc010oon.3;uc010ooo.3



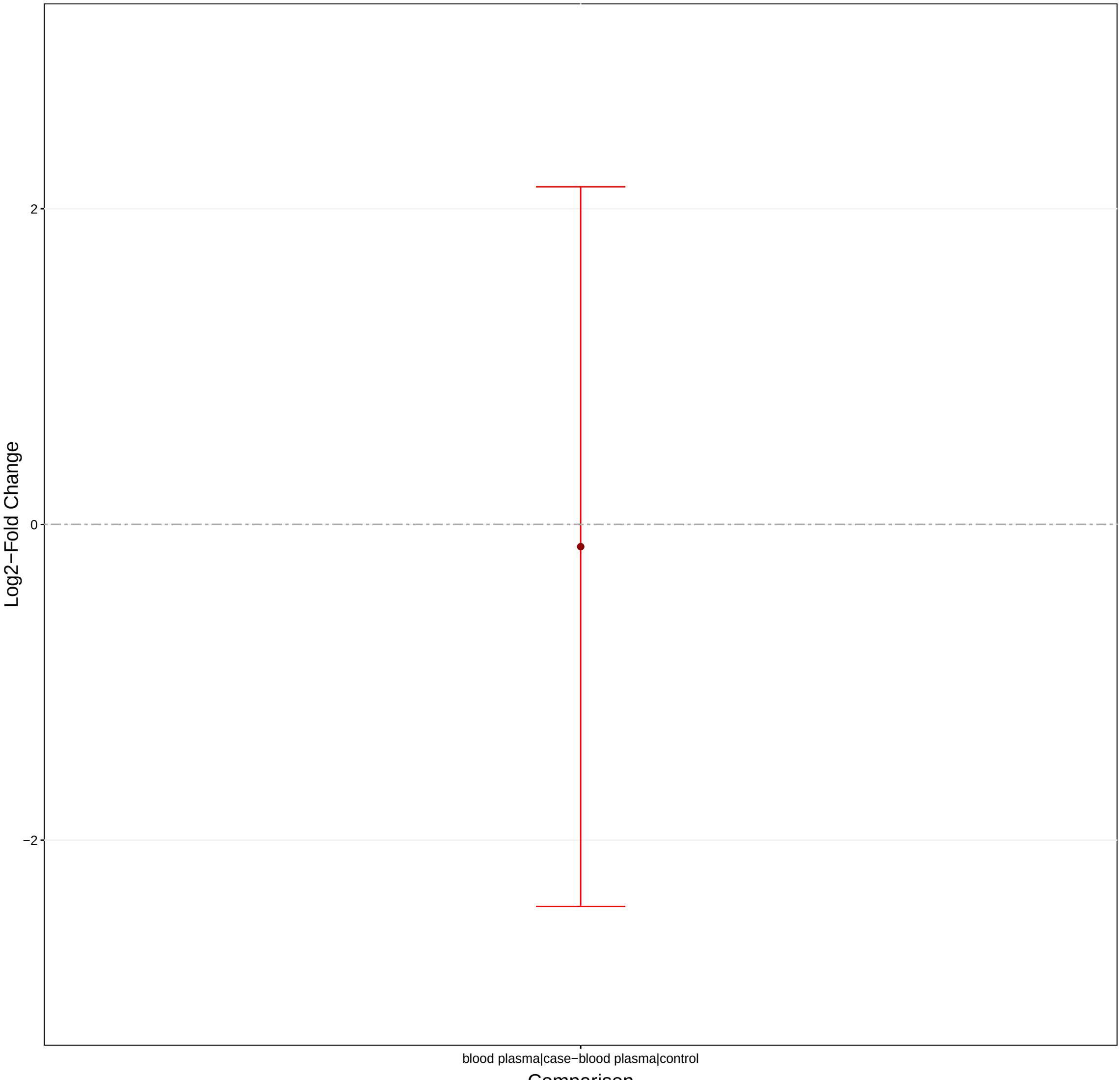
uc001fbq.3

0
−2
−4
−6
Log2−Fold Change

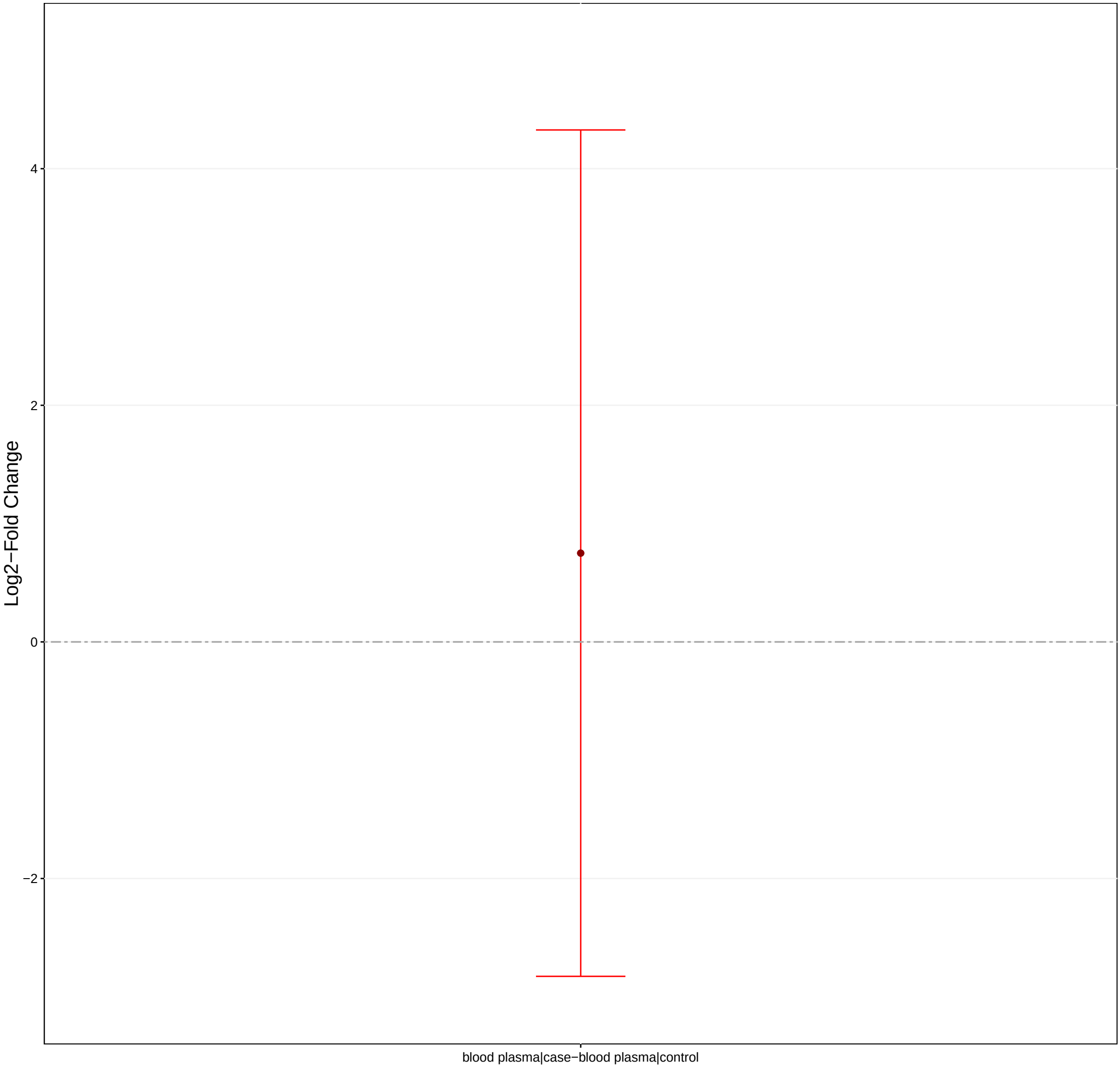
blood plasma|case−blood plasma|control

Comparison

uc001ftw.3


2
0
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001fzc.1


4
2
0
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001ggg.1

1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001gjt.3

3
2
1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

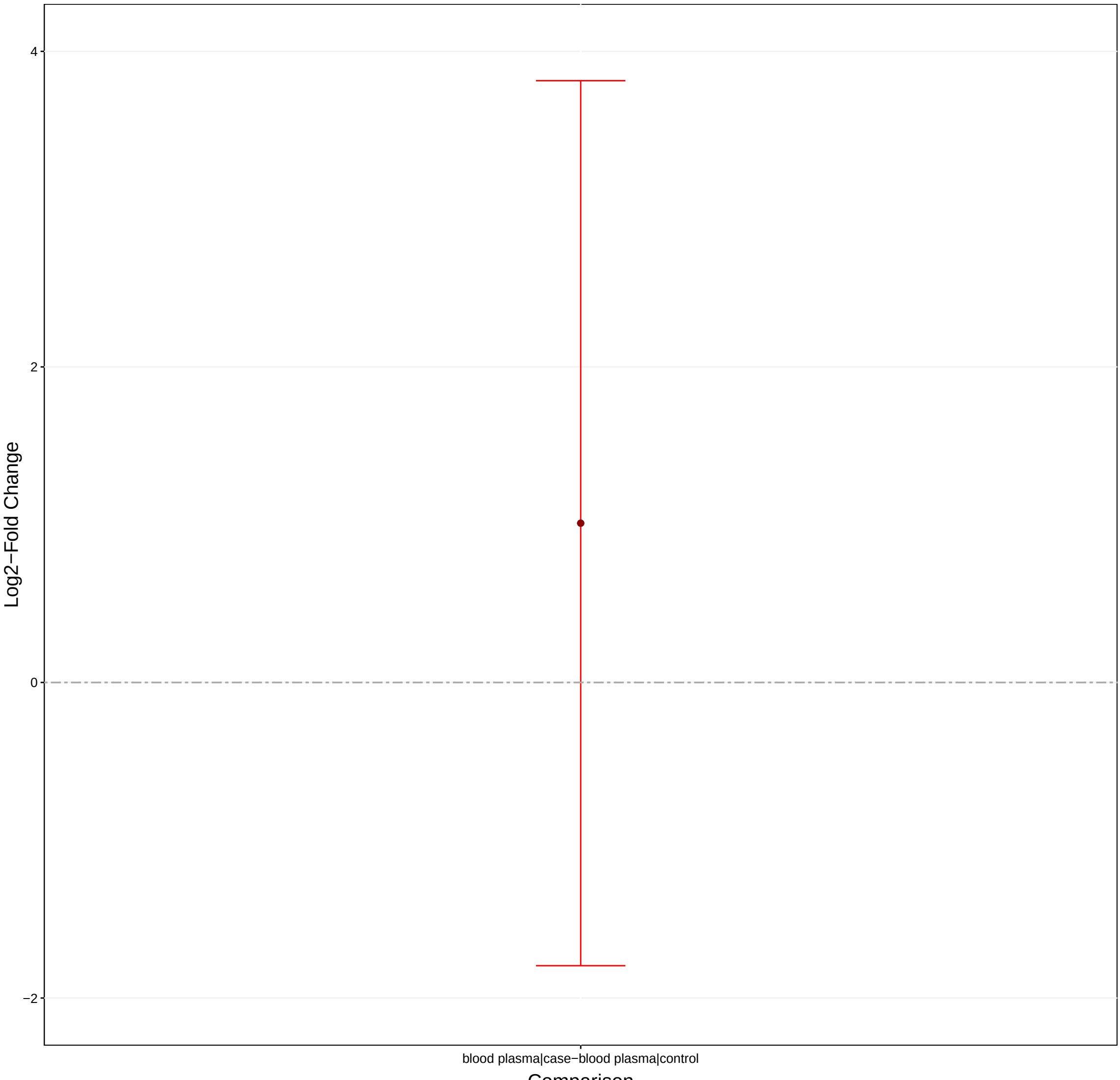
uc001gtj.4

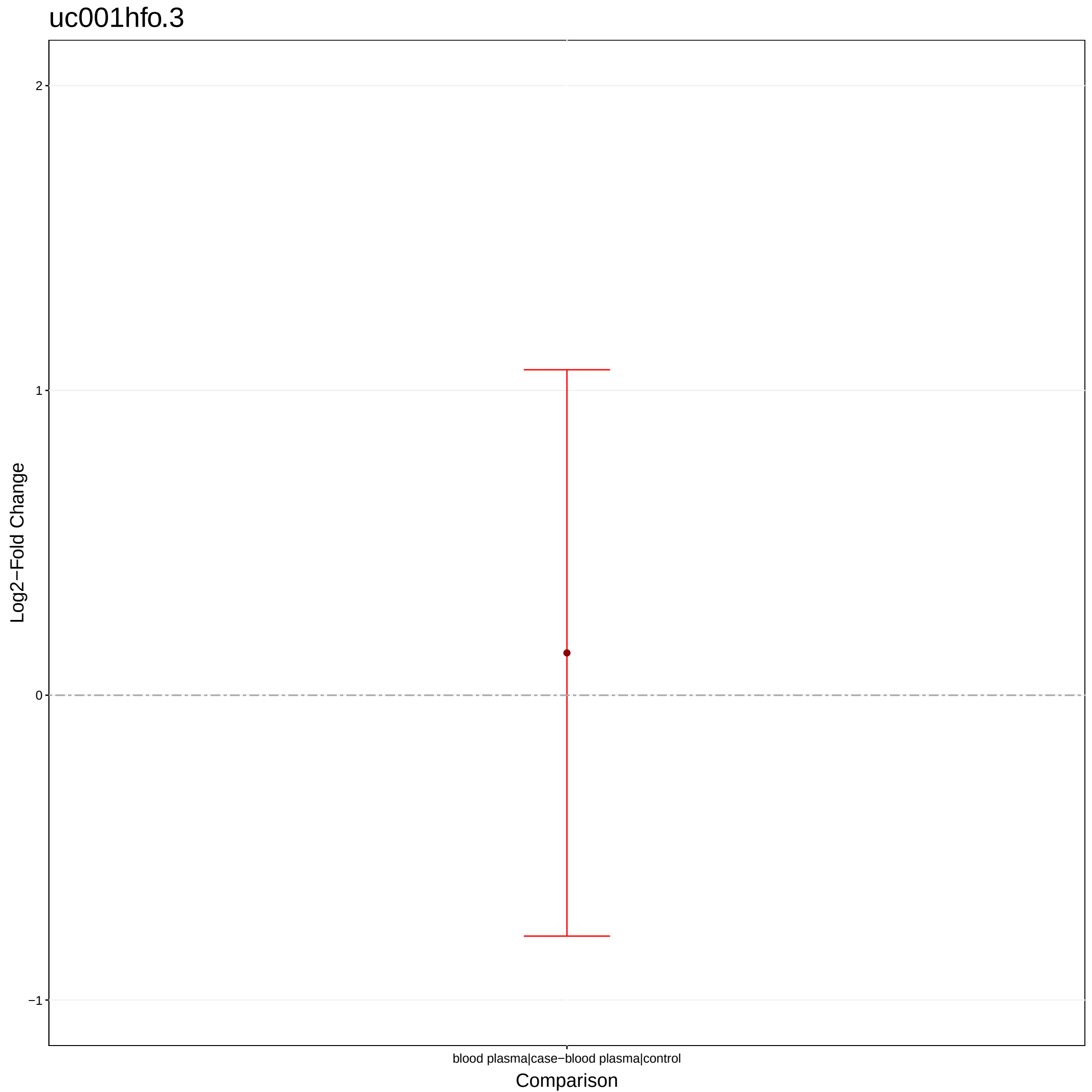
2
0
−2
−4
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001gtt.1


4
2
0
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison


uc001hfo.3
2
1
0
−1
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001hty.5

2.5

0.0

−2.5

−5.0

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001ijs.3

2
1
0
−1
−2
−3

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001jjt.3

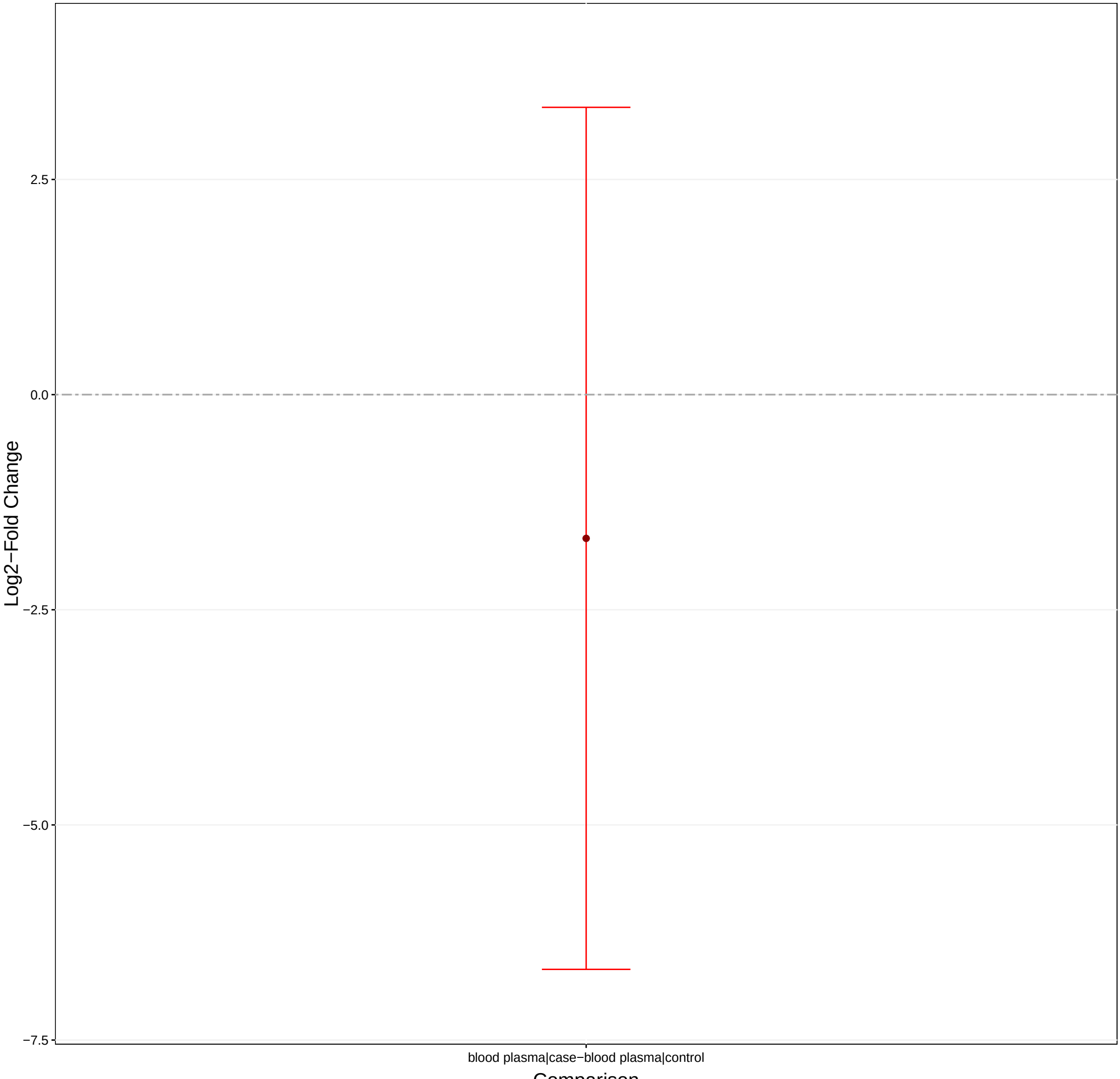
5.0
2.5
0.0
−2.5
−5.0
−7.5

Log2−Fold Change

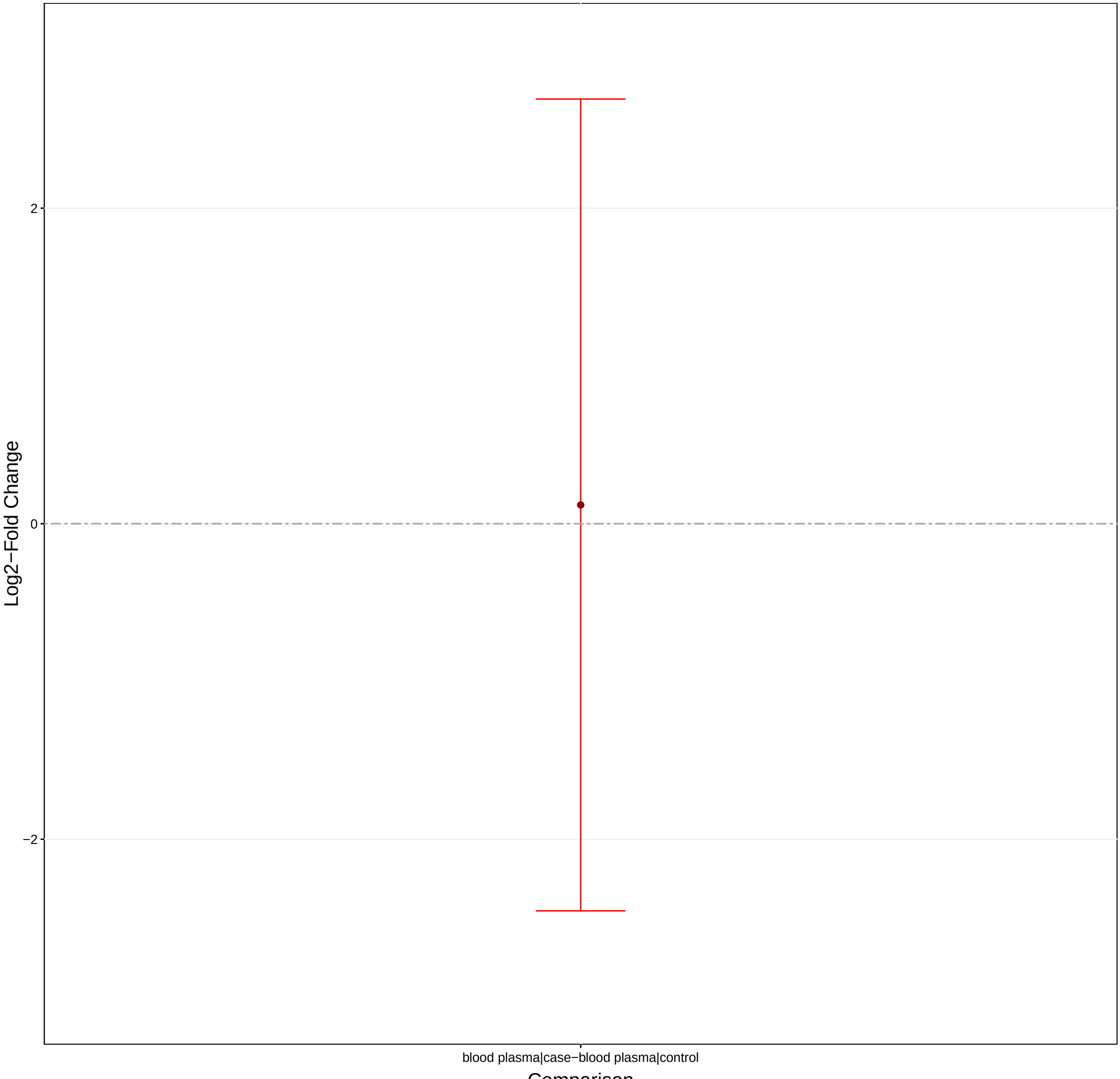
blood plasma|case−blood plasma|control

Comparison

uc001kit.3


2.5
0.0
−2.5
−5.0
−7.5
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001kql.2


2
0
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

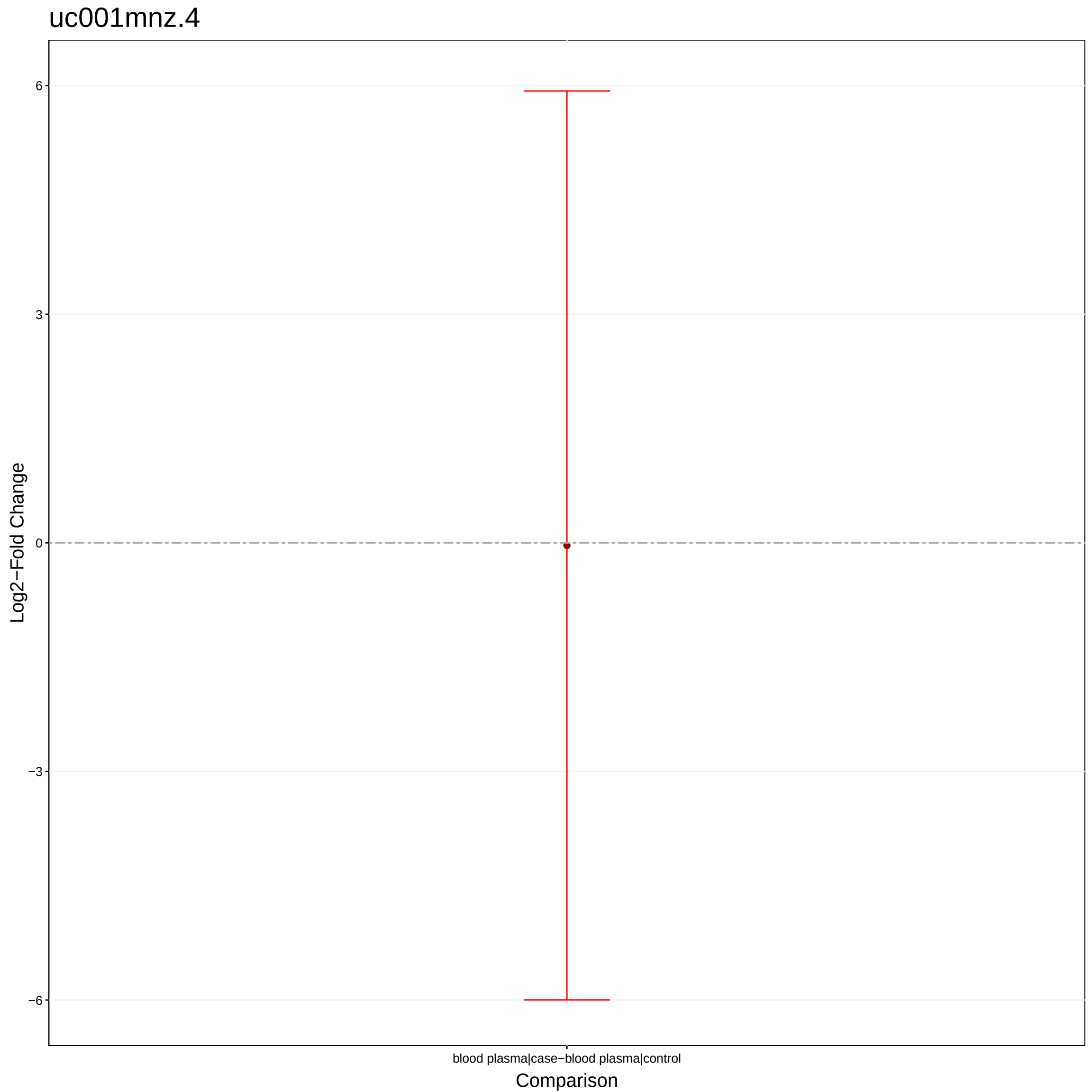
uc001mdg.2

Log2−Fold Change

2
1
0
−1
−2
−3

blood plasma|case−blood plasma|control

Comparison


uc001mnz.4
6
3
0
−3
−6
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001ndf.4

3
2
1
0
−1

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001pps.1

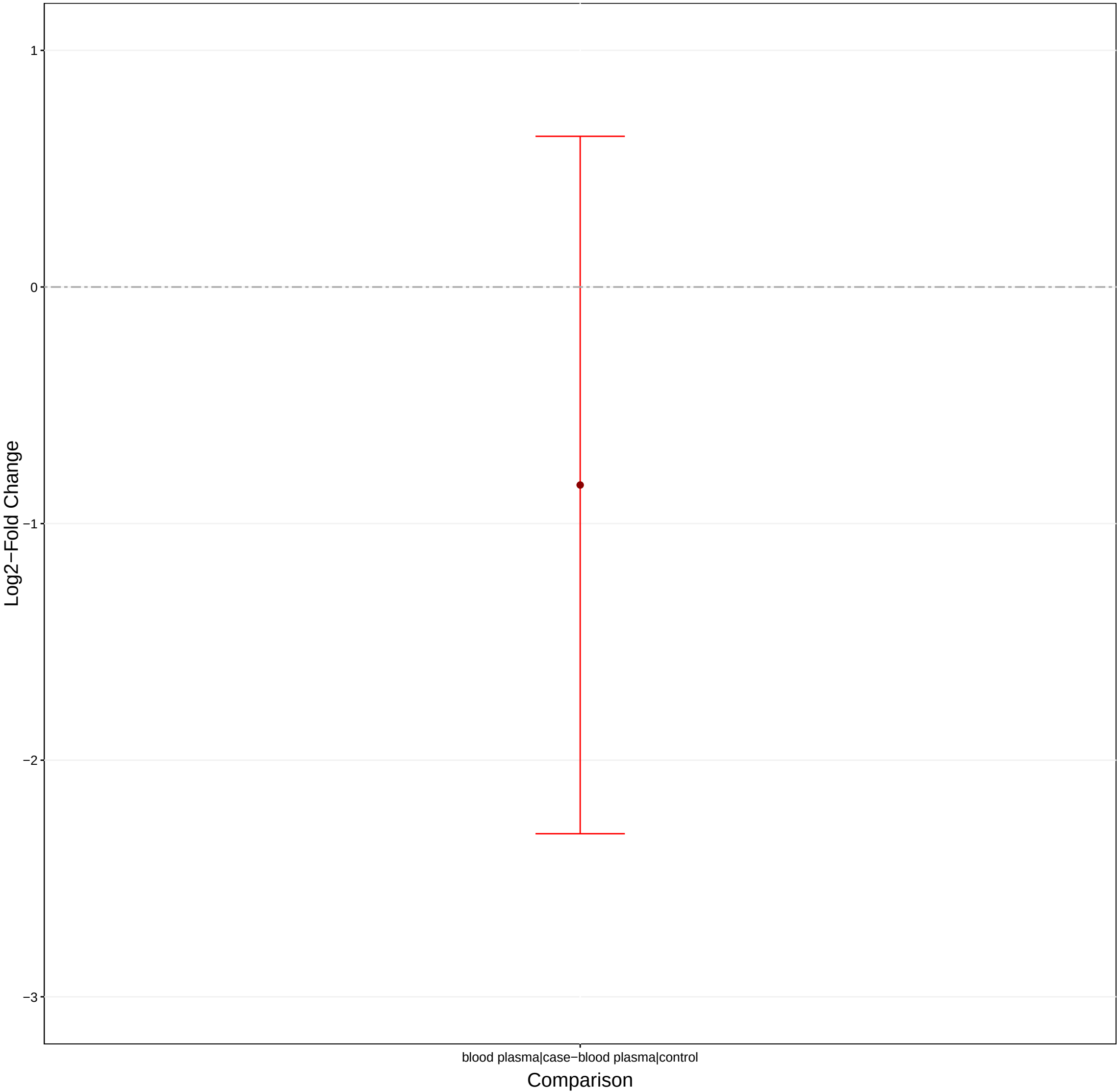
2
0
−2
−4

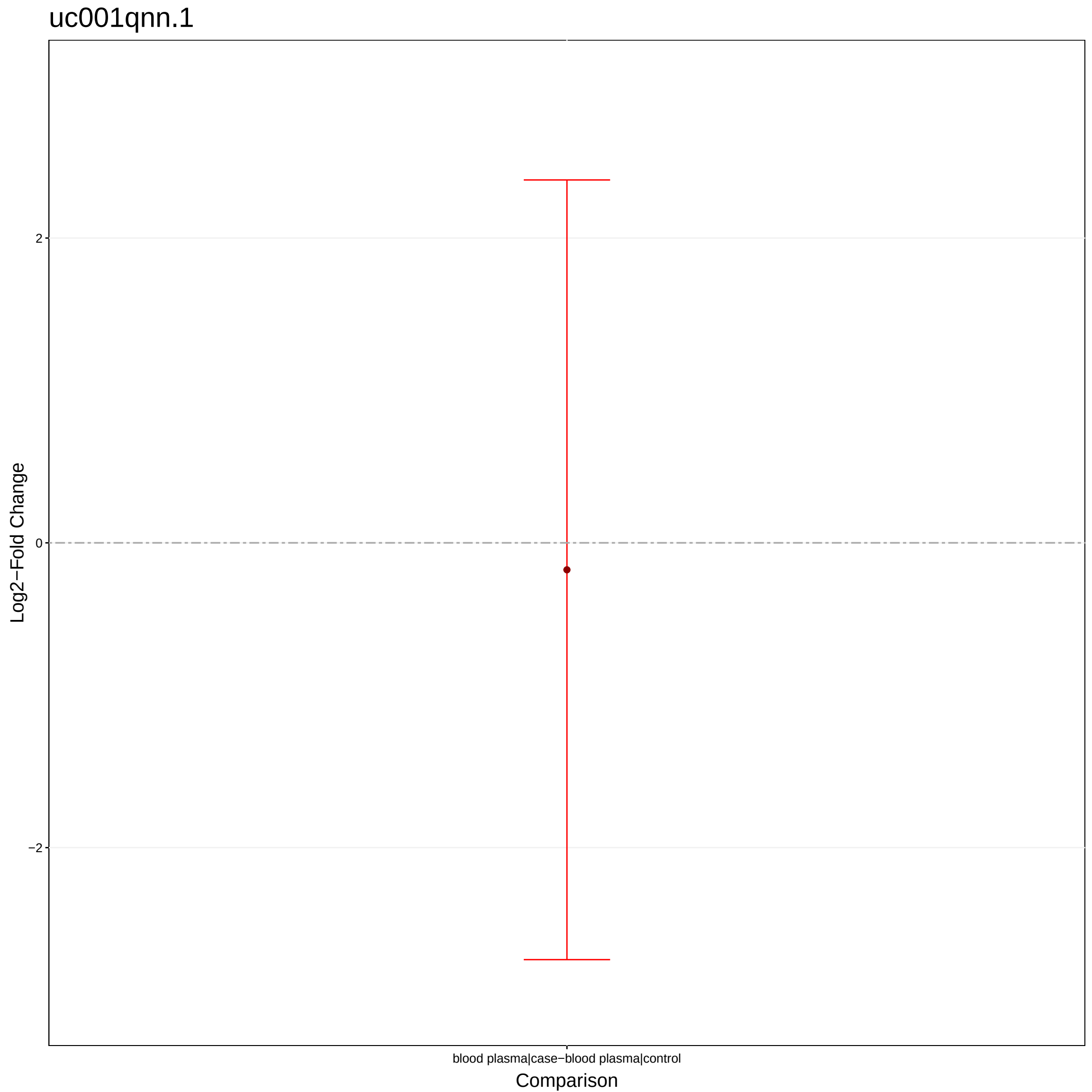
Log2−Fold Change

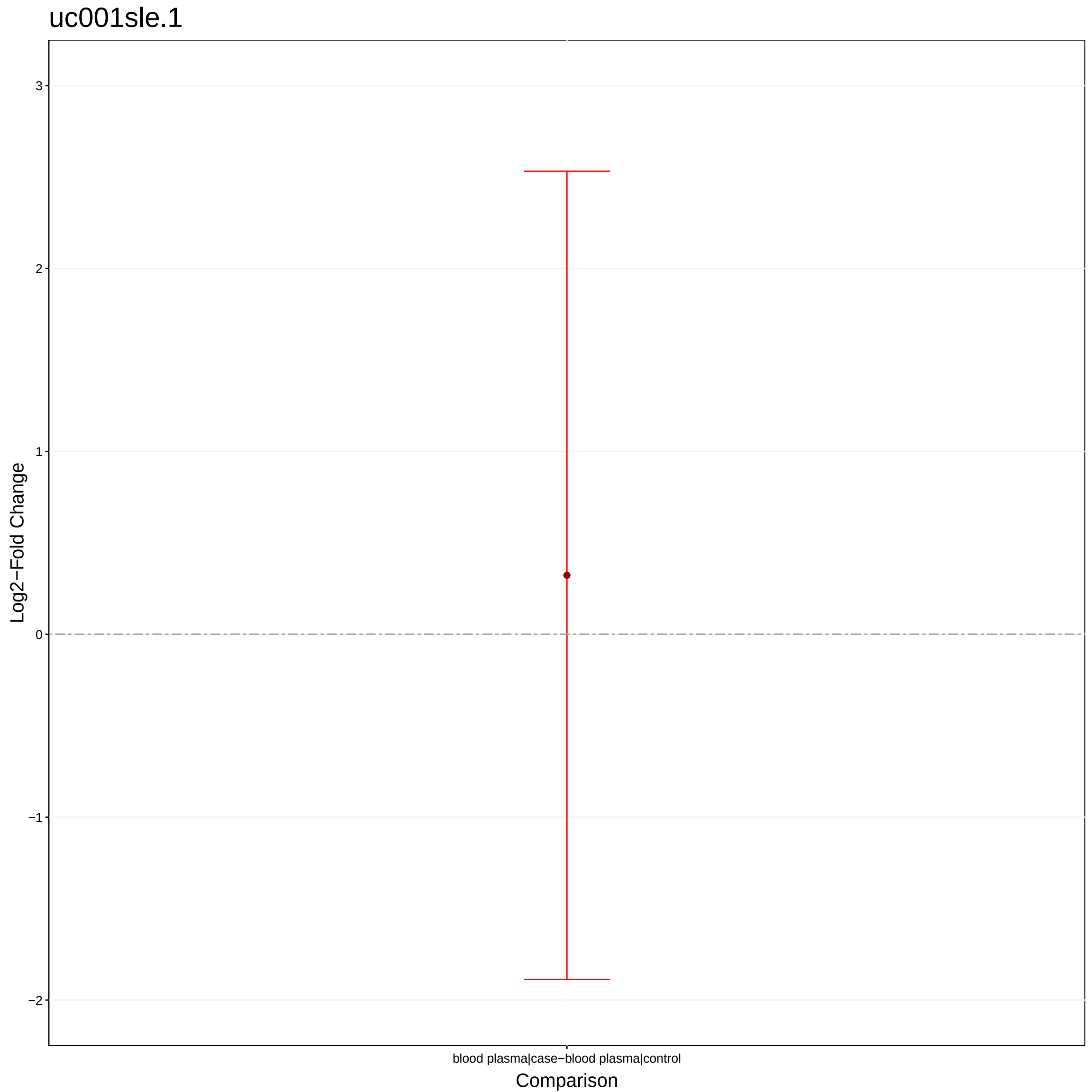
blood plasma|case−blood plasma|control

Comparison

uc001ppv.1


1
0
−1
−2
−3
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison


uc001qnn.1
Log2−Fold Change
2
0
−2
blood plasma|case−blood plasma|control
Comparison


uc001sle.1
3
2
1
0
−1
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001tbm.3

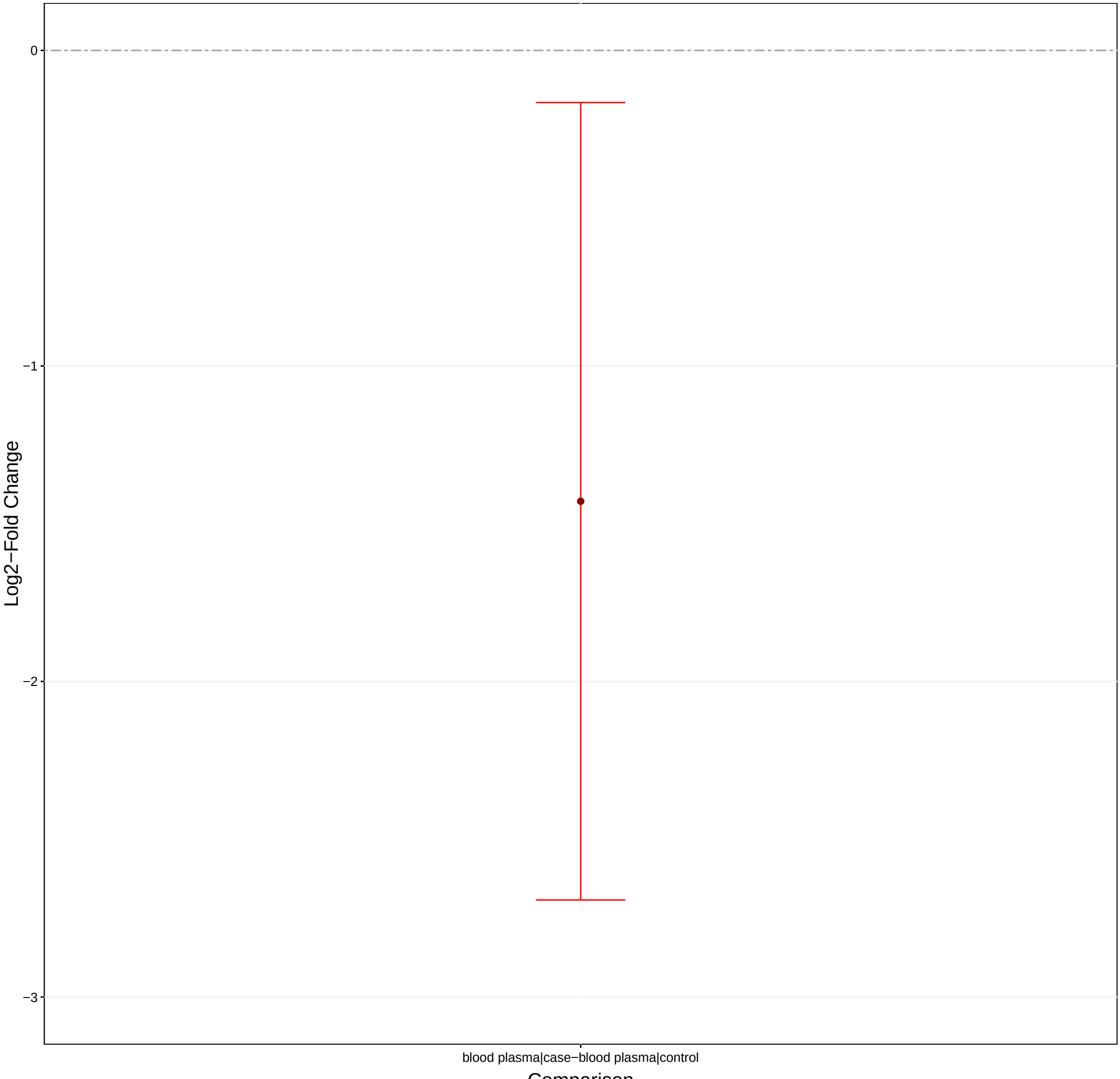
1
0
−1
−2

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001ycu.5


0
−1
−2
−3
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001ycv.3

2
1
0
−1
−2
−3

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001ycz.4

5

0

−5

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc001ydk.4;uc010avd.4

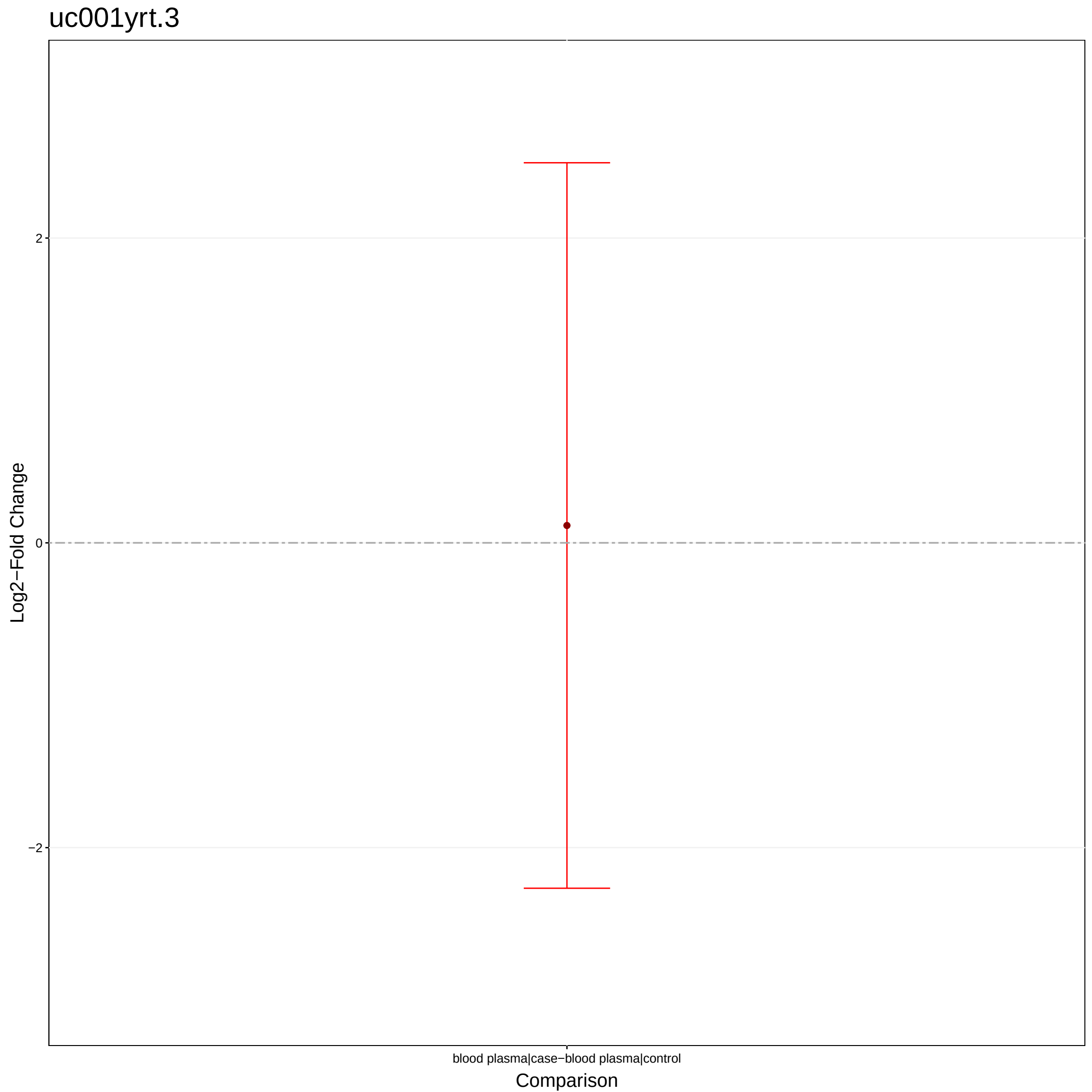
1
0
−1
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

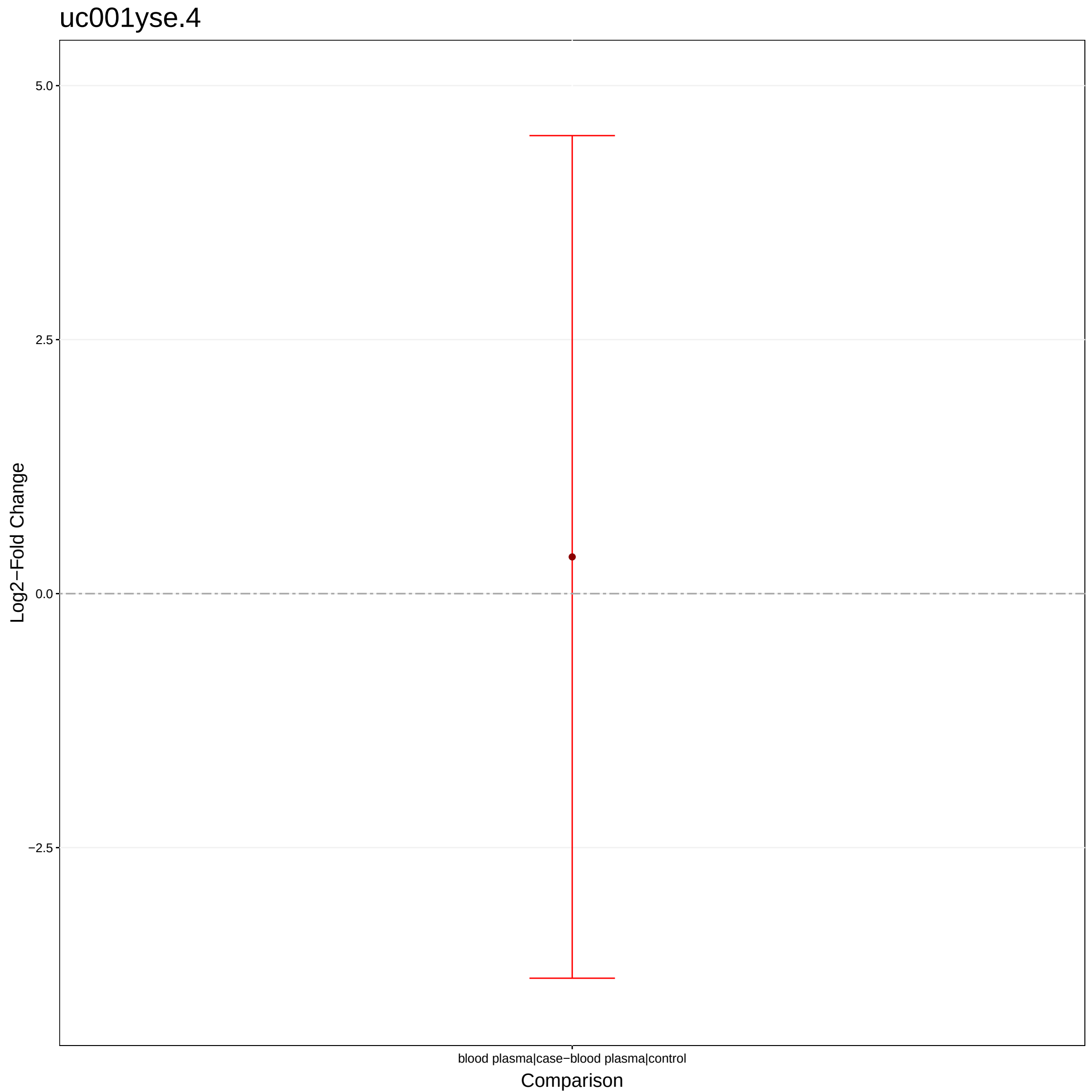
uc001ydo.4;uc010avg.3

2
0
−2
−4
Log2−Fold Change

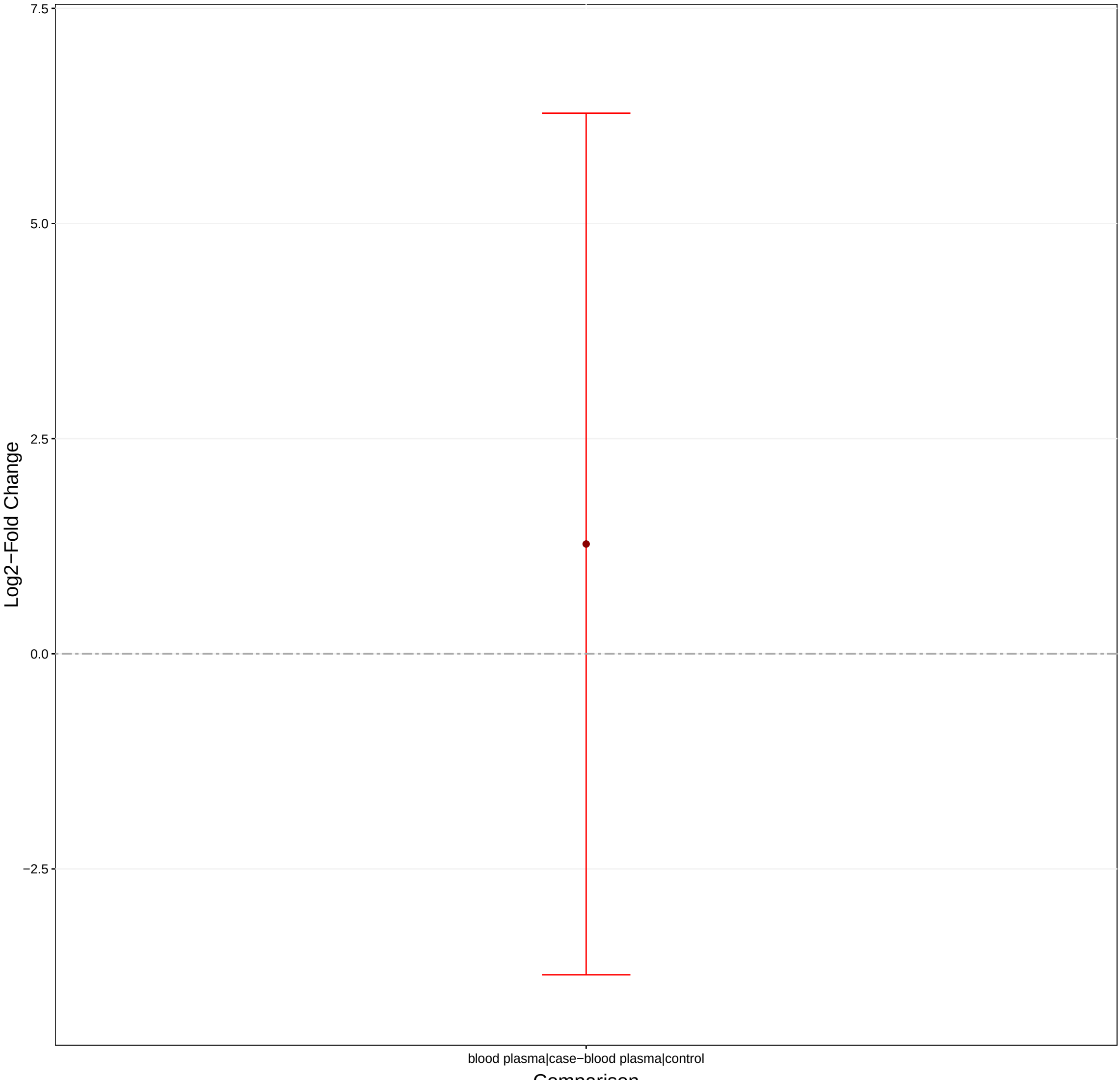
blood plasma|case−blood plasma|control

Comparison


uc001yrt.3
Log2−Fold Change
2
0
−2
blood plasma|case−blood plasma|control
Comparison


uc001yse.4
5.0
2.5
0.0
−2.5
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc001ysi.3


7.5
5.0
2.5
0.0
−2.5
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002cfv.4

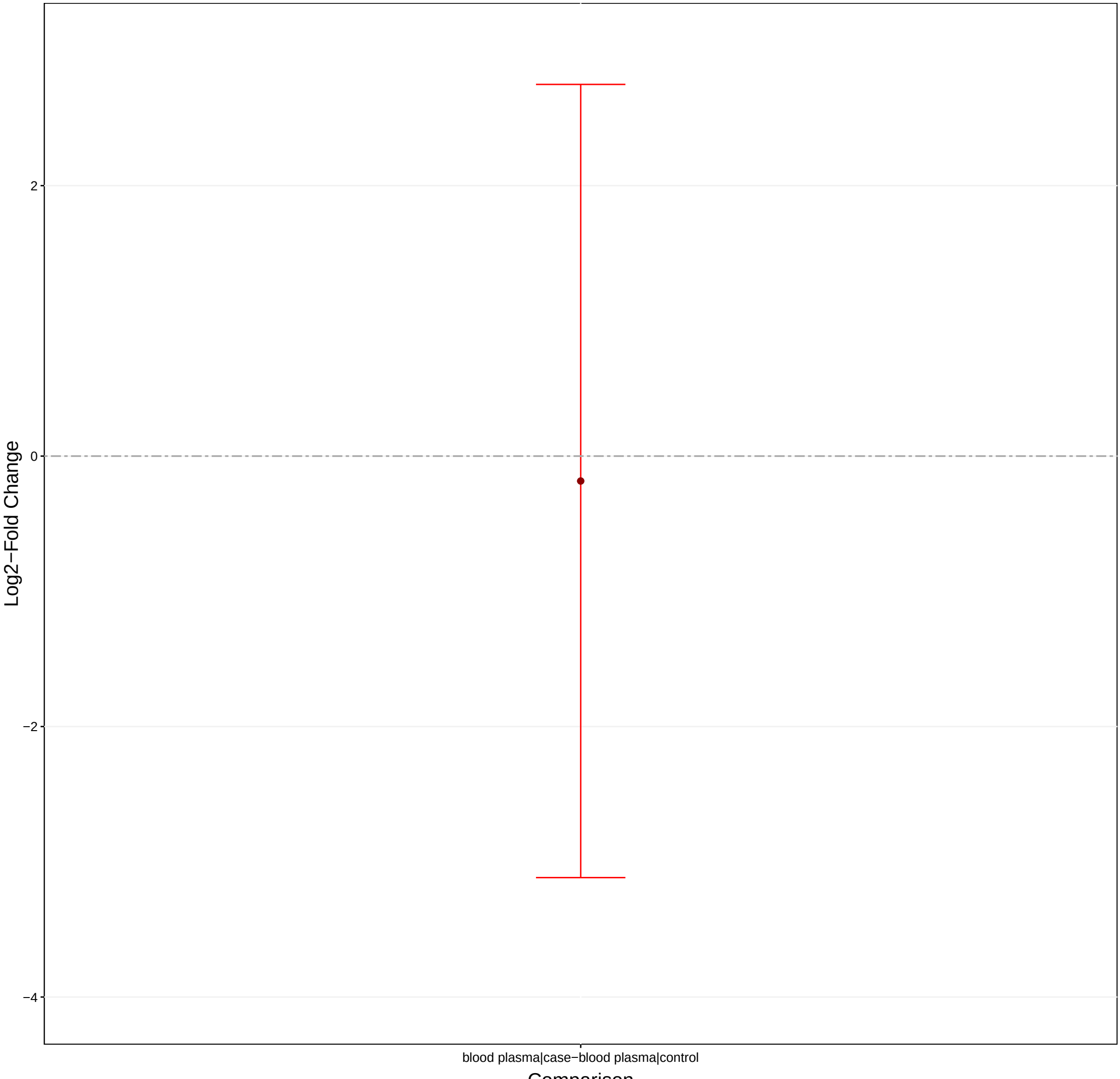
Log2−Fold Change

4
2
0
−2
−4

blood plasma|case−blood plasma|control

Comparison

uc002euy.1


2
0
−2
−4
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002ftl.3

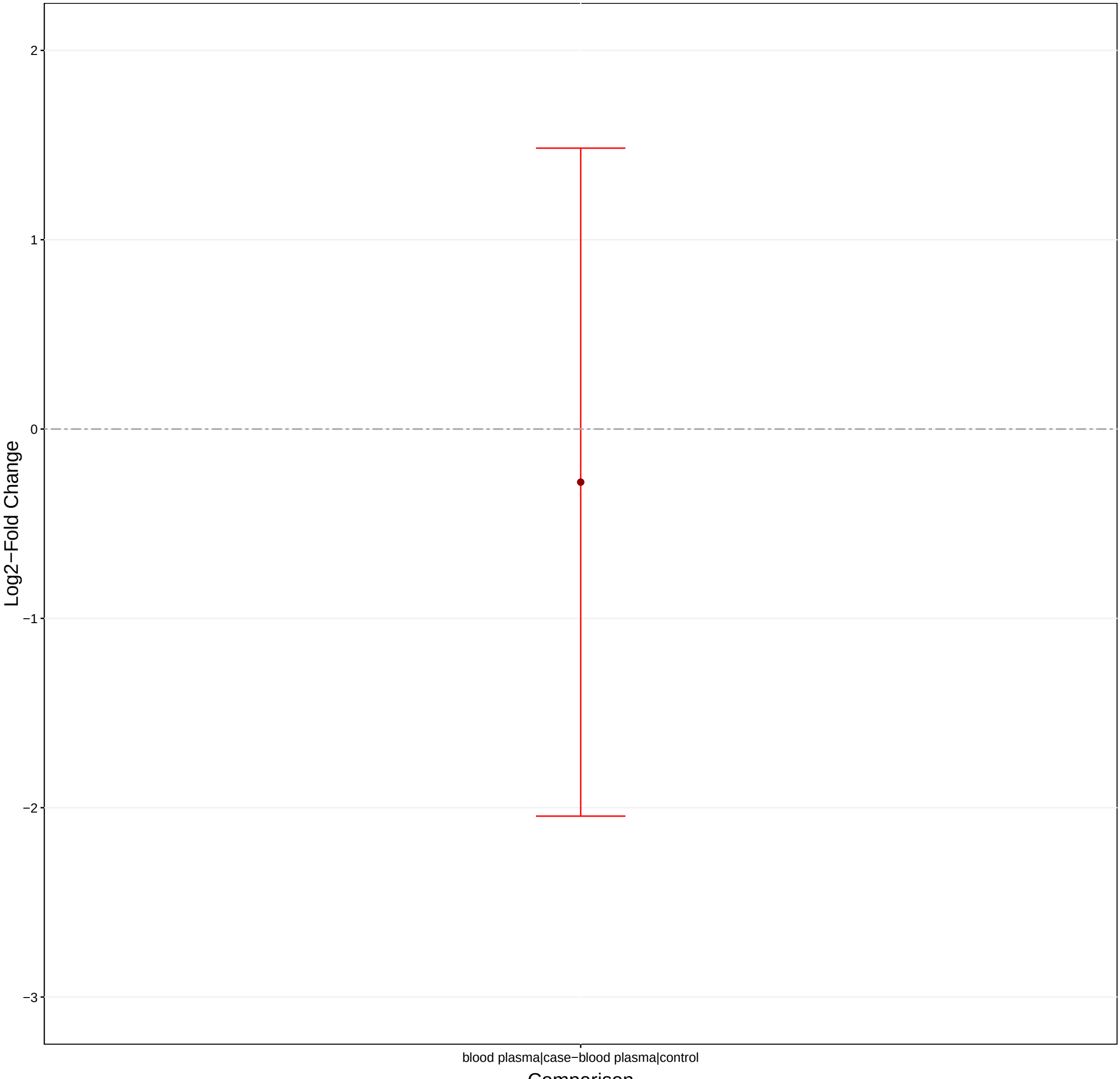
0
−1
−2
−3

Log2−Fold Change

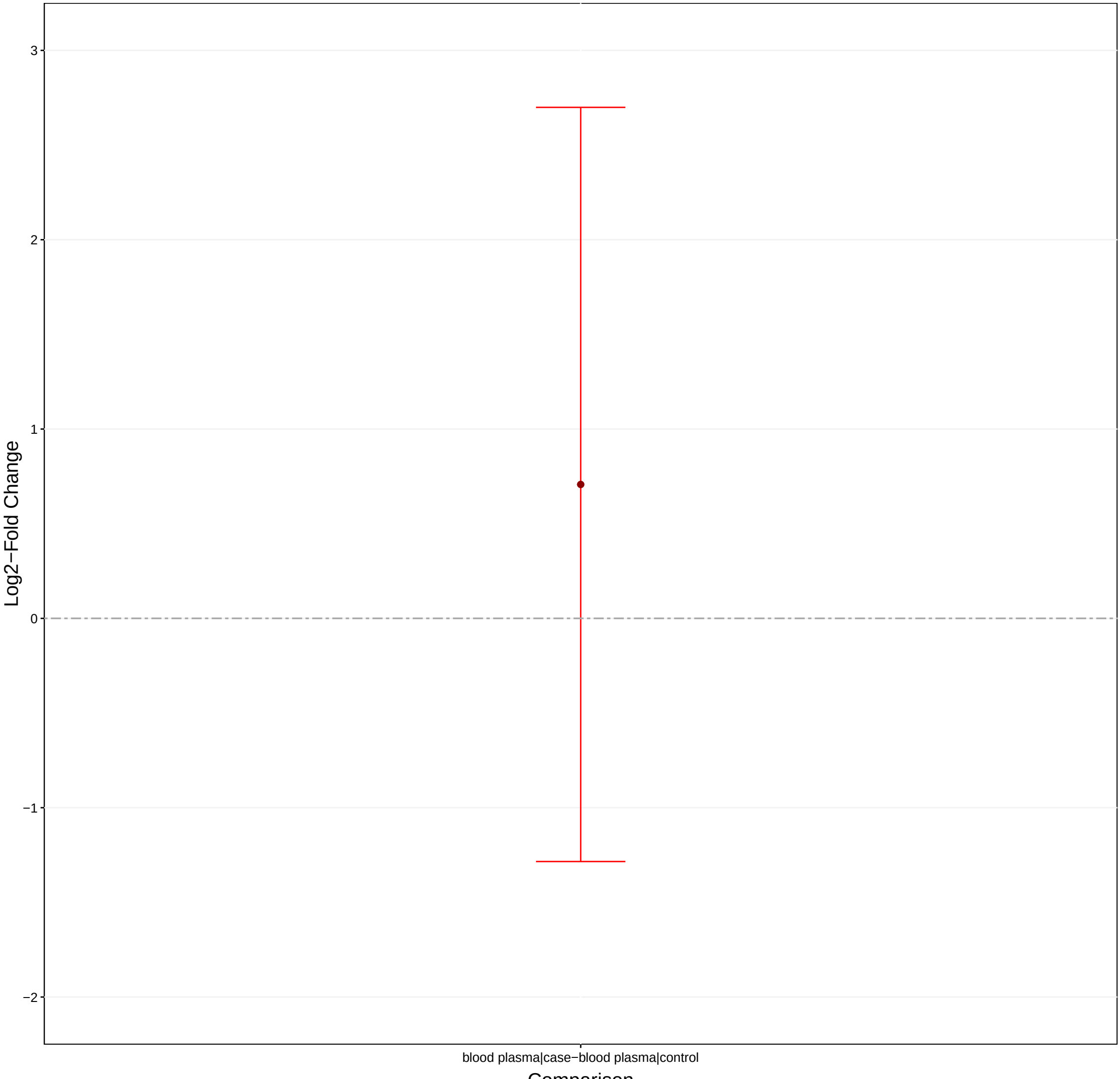
blood plasma|case−blood plasma|control

Comparison

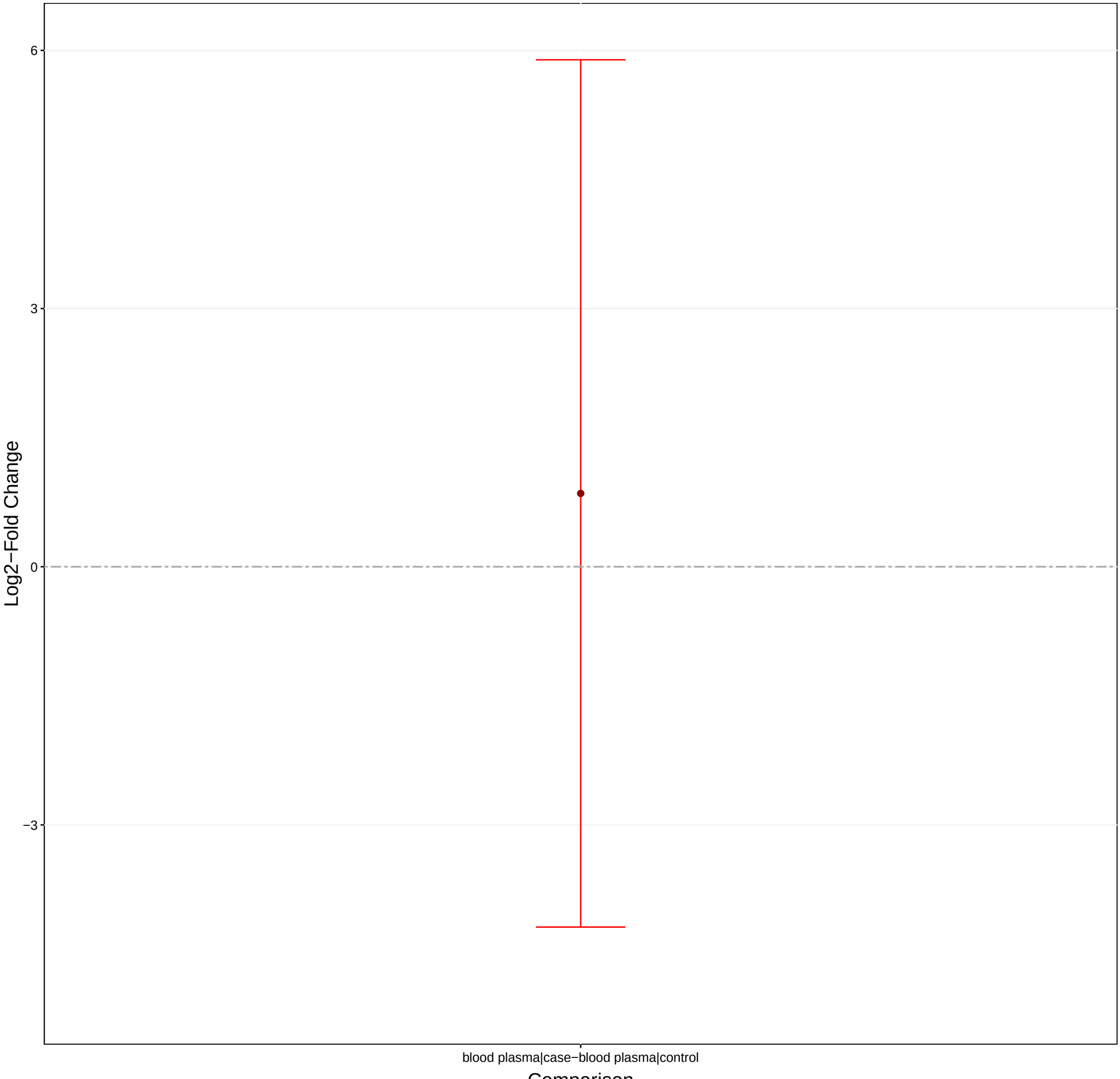
uc002hbc.3


2
1
0
−1
−2
−3
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002jfn.4


3
2
1
0
−1
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002kwx.4


6
3
0
−3
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002lqc.3

2
1
0
−1
−2

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc002mfm.3

2

0

−2

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

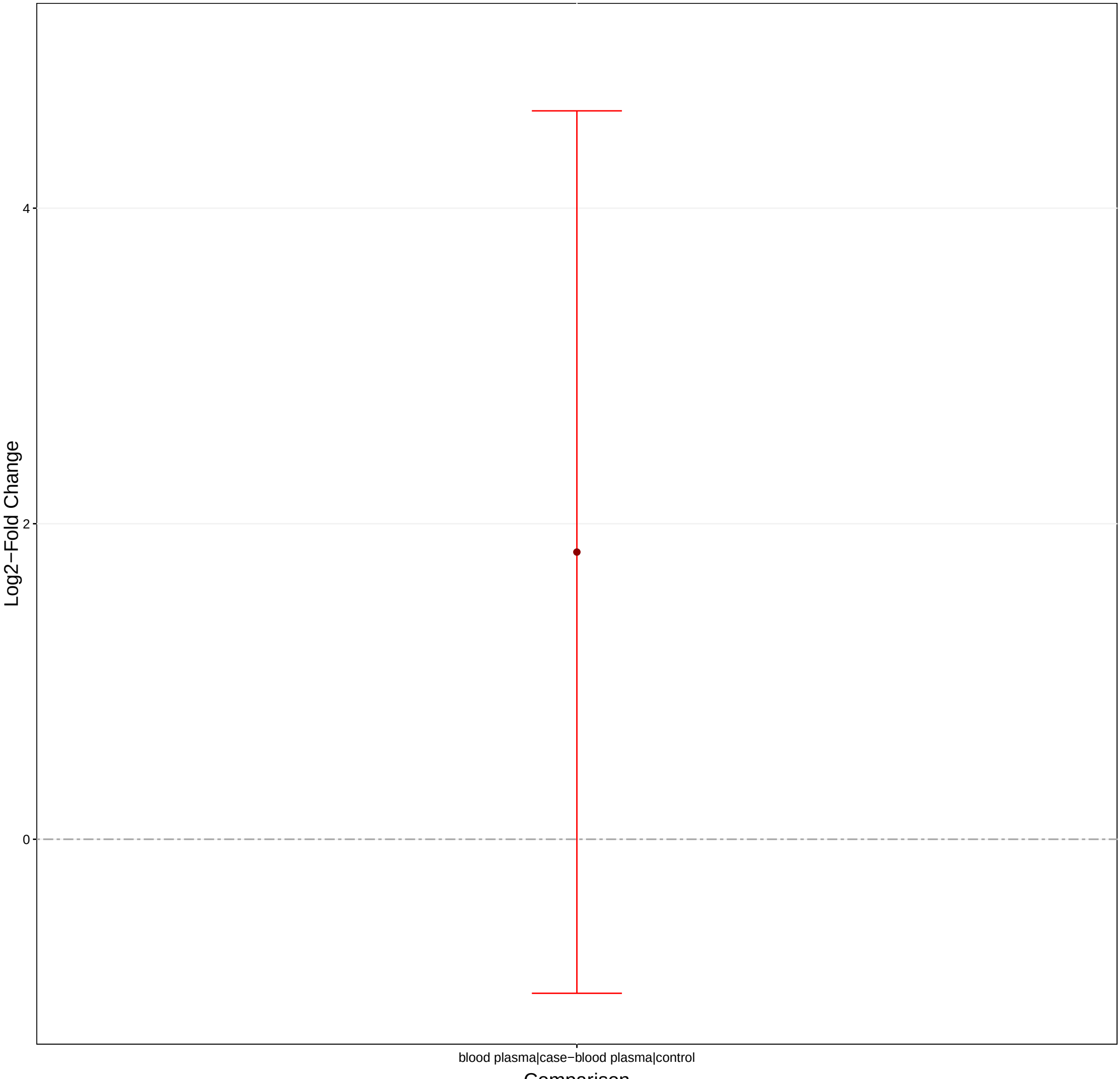
uc002nbf.4;uc002nbg.3

2
0
−2
−4
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc002pab.3


4
2
0
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002pae.1

2
0
−2
−4

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc002qsd.4

4
3
2
1

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc002red.3

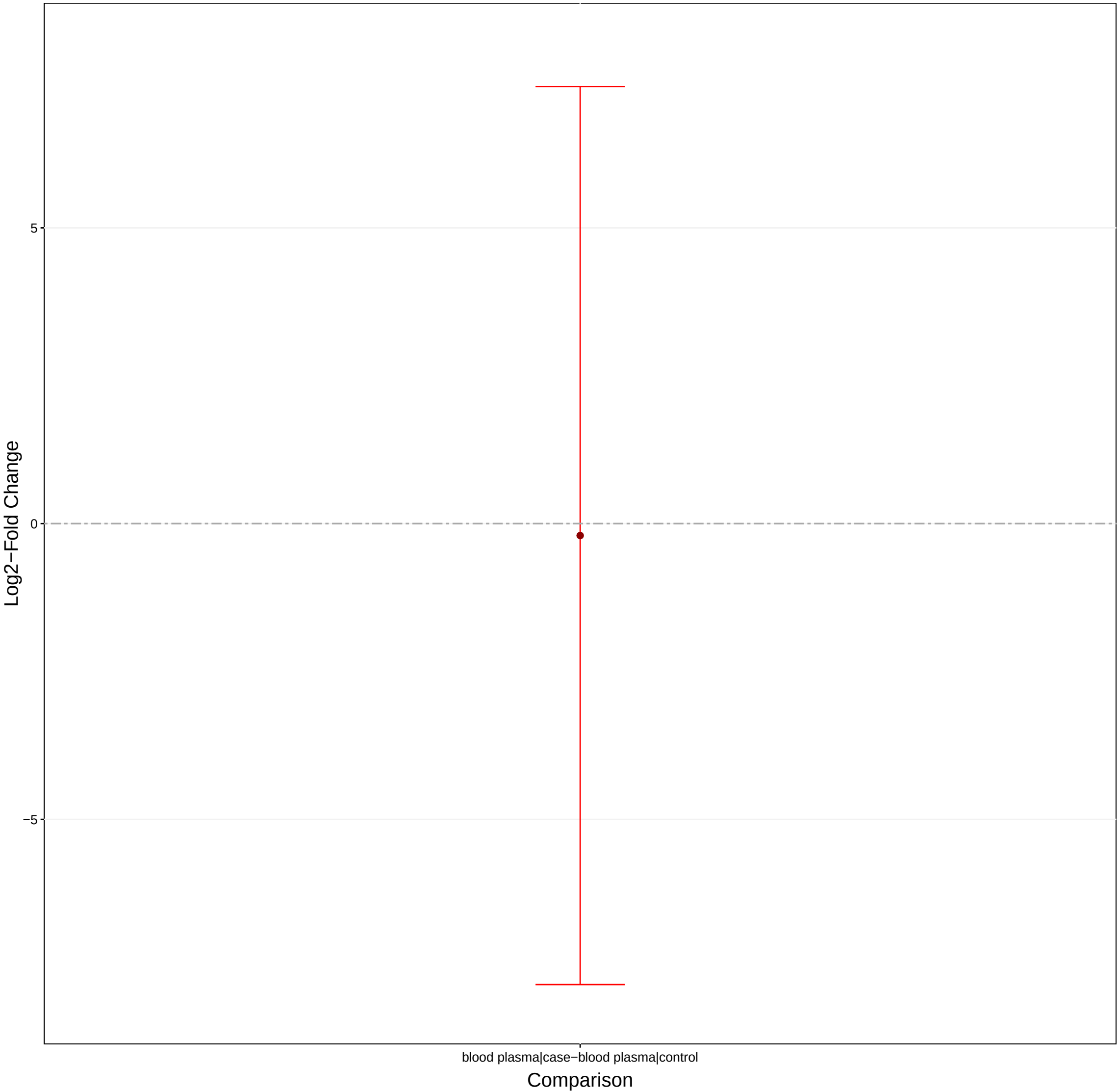
2
1
0
−1
−2

Log2−Fold Change

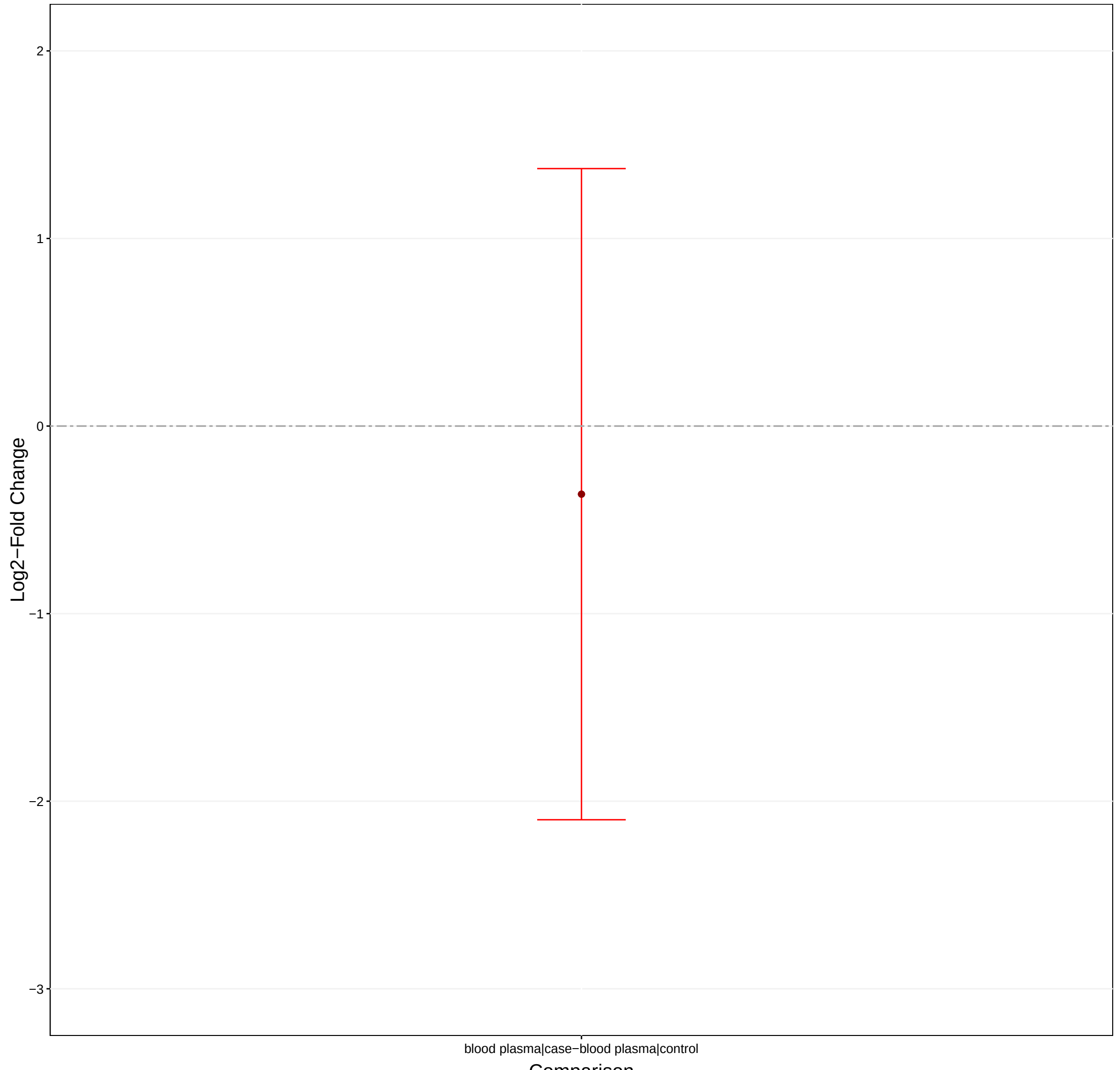
blood plasma|case−blood plasma|control

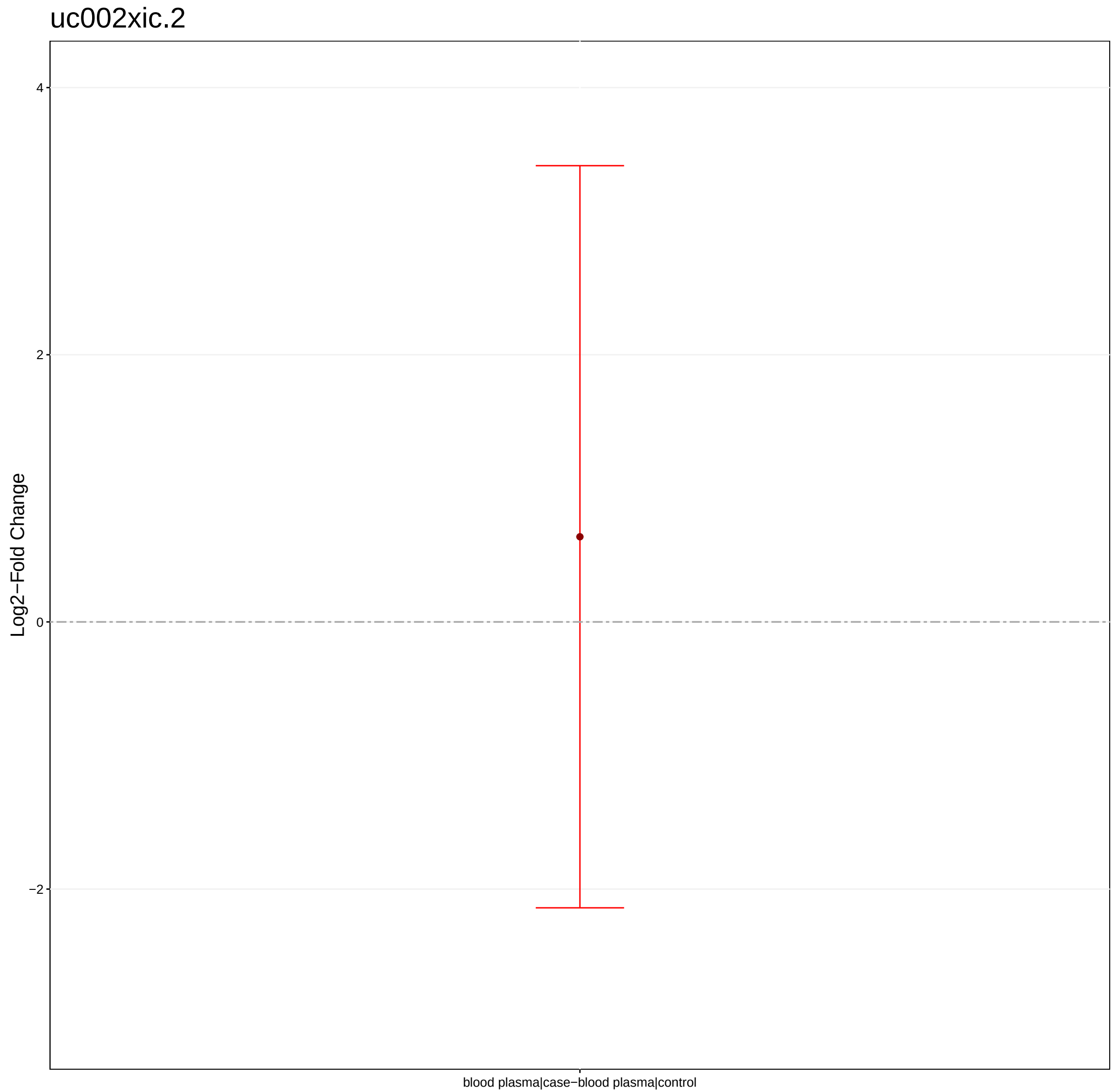
Comparison

uc002stn.2


5
0
−5
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002wil.2;uc002wim.2;uc021vzz.1




uc002xic.2
4
2
0
−2
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc002ztb.1;uc002ztc.2

3
2
1
0
−1
−2

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003bgh.3;uc010gzz.3

3
2
1
0
−1

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

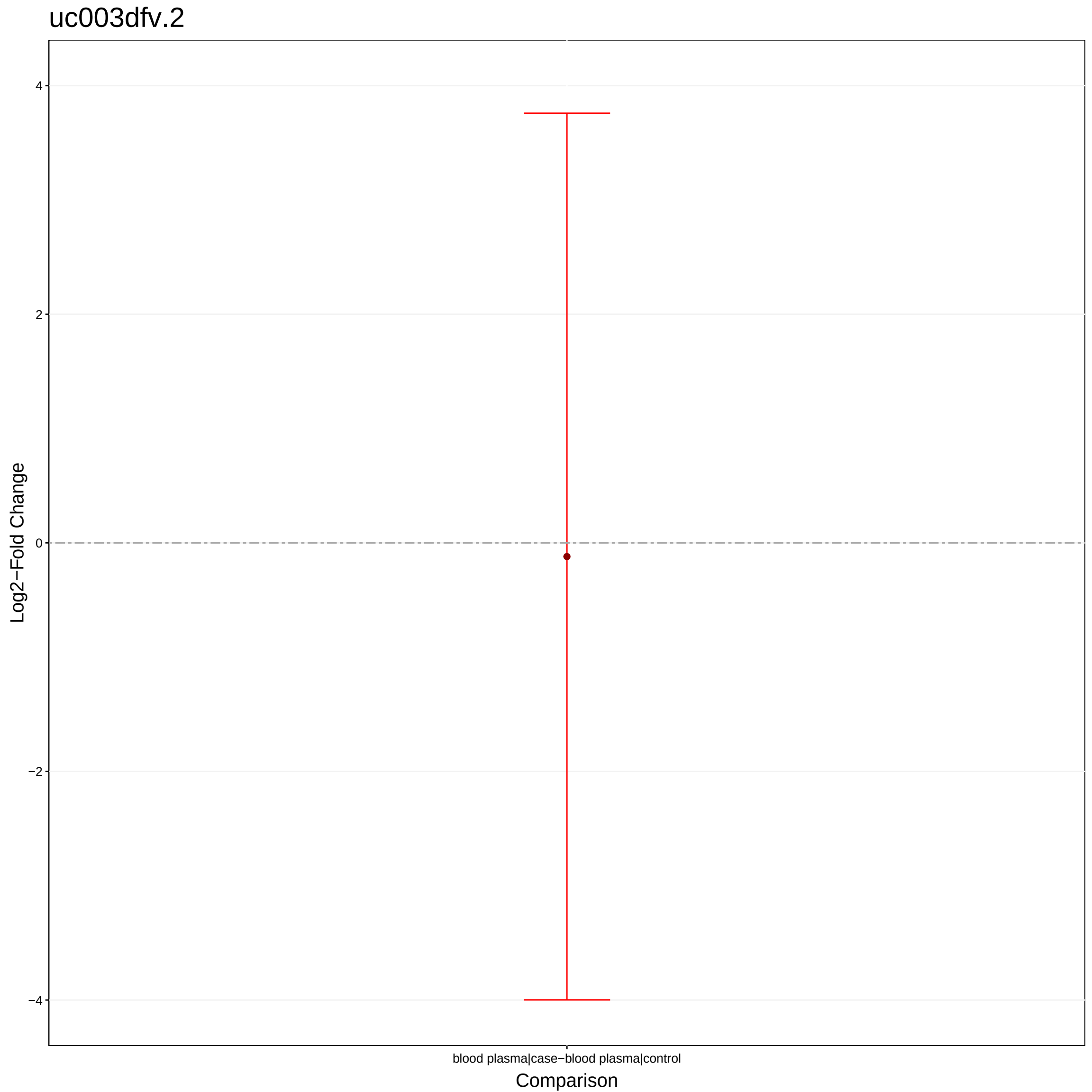
uc003dfs.3

2
1
0
−1

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison


uc003dfv.2
4
2
0
−2
−4
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

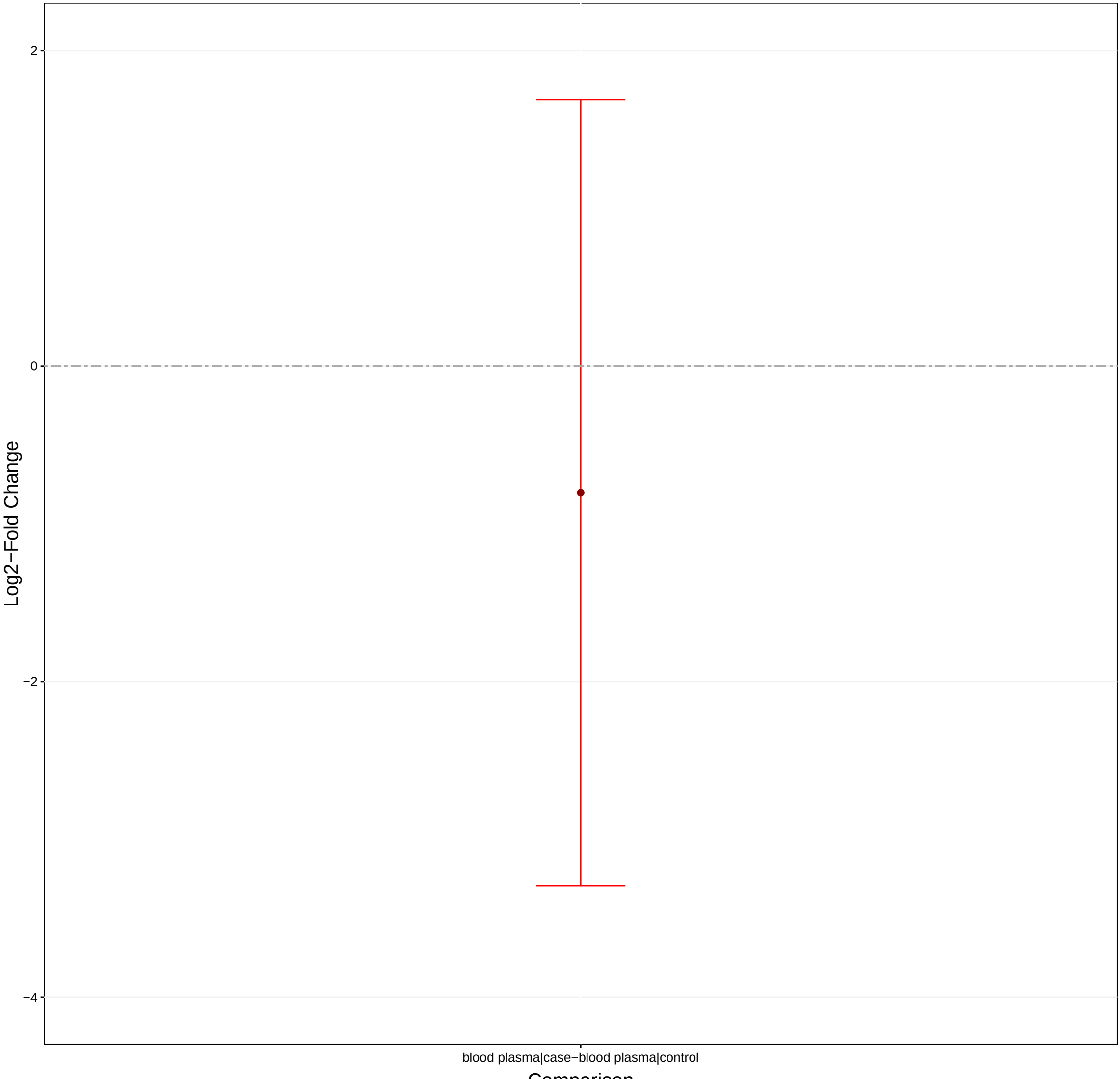
uc003drb.4

3
2
1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003fqq.4


2
0
−2
−4
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc003fts.3

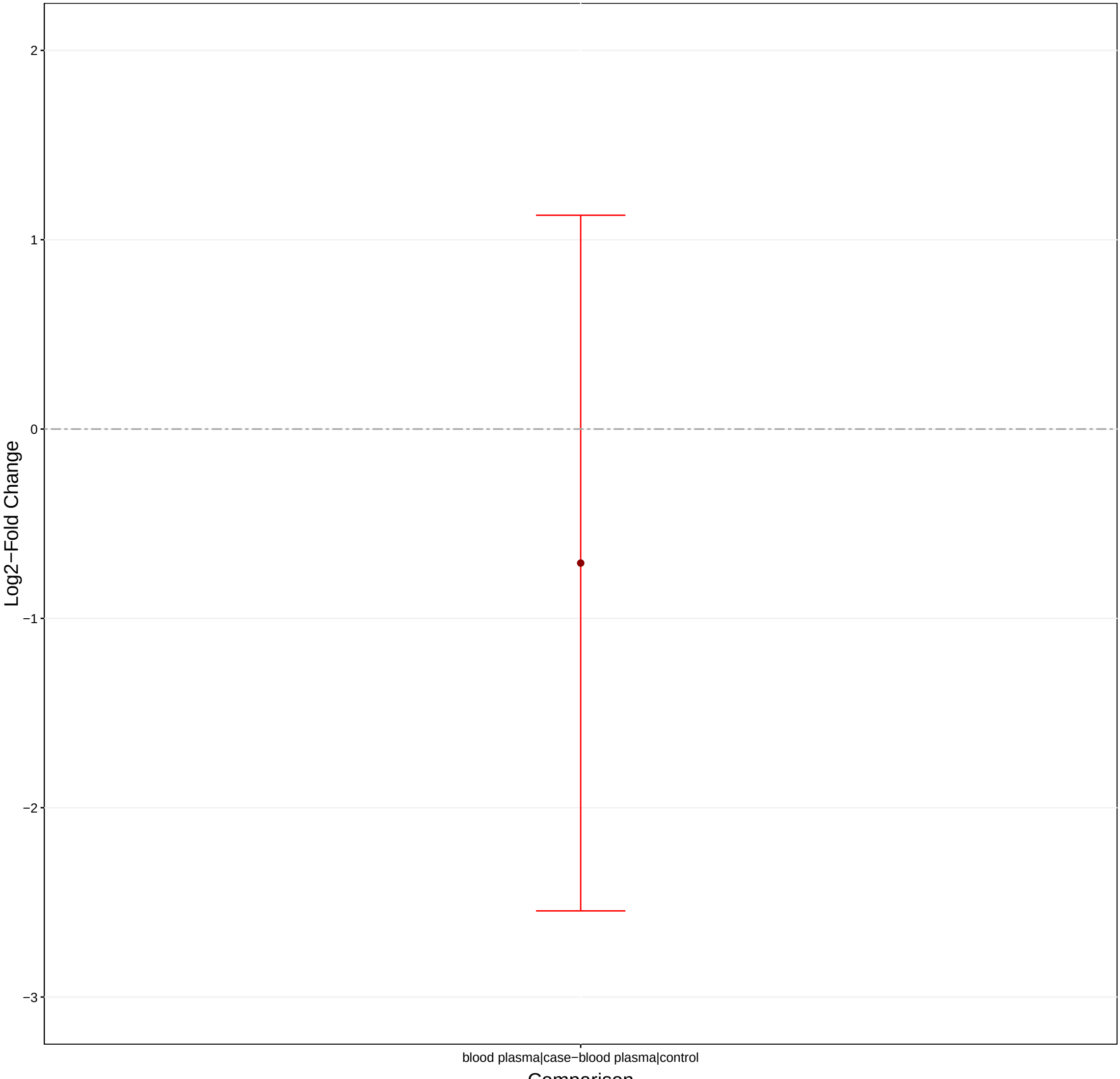
2.5
0.0
−2.5
−5.0
−7.5

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003hge.3;uc010iif.3



uc003hgs.4

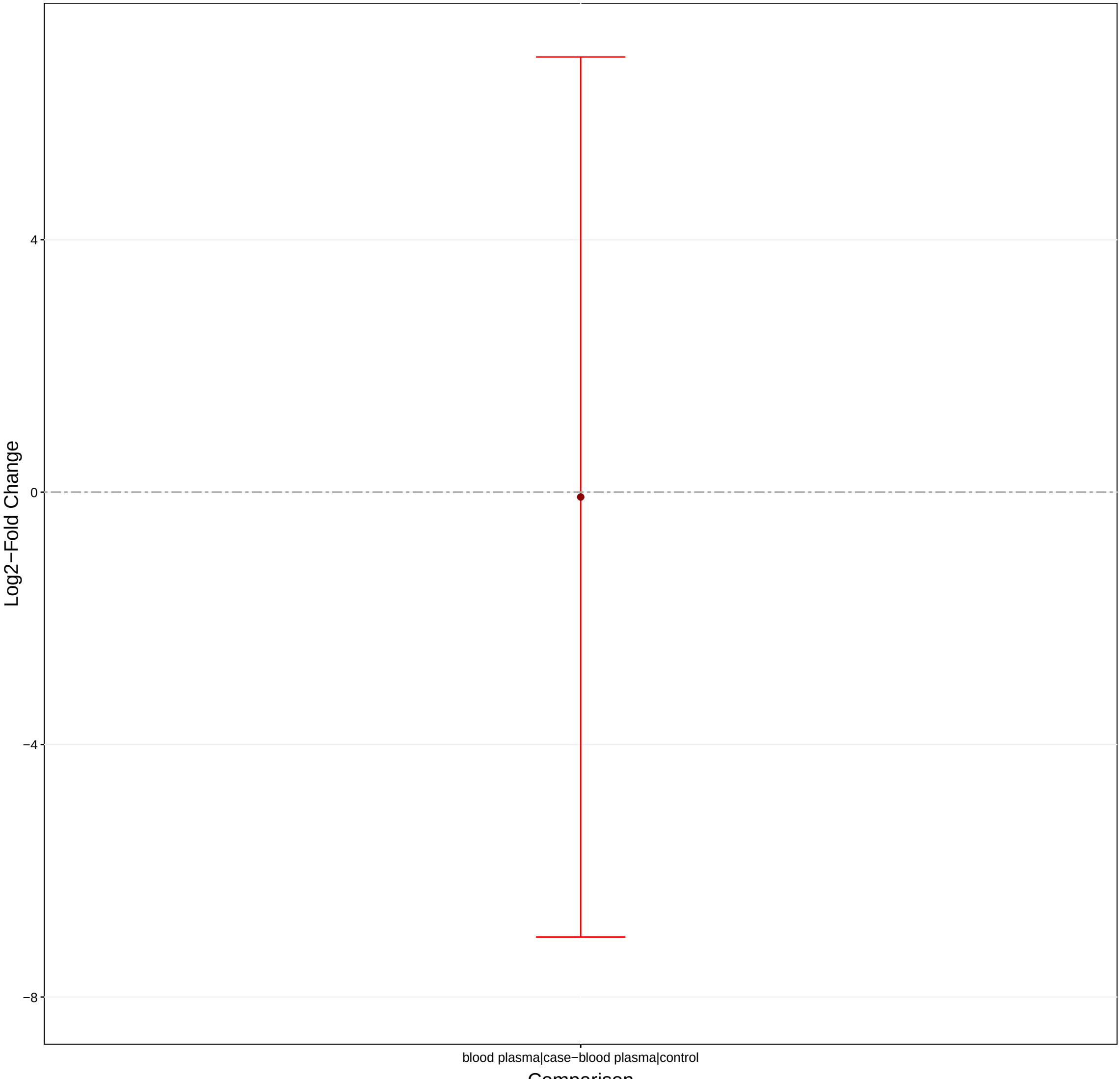
Log2−Fold Change

4
2
0
−2

blood plasma|case−blood plasma|control

Comparison

uc003ioa.4


4
0
−4
−8
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc003iza.1

2
1
0
−1
−2

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003jlv.4

1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003jmh.4

1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003jmk.3

1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003mgo.4

1
0
−1
−2
−3
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003qtl.3

3

0

−3

−6

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003qtm.4

5.0
2.5
0.0
−2.5

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003ush.3

3
2
1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003wxy.3;uc003wye.3

3
2
1
0
−1
−2
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc003xfy.2;uc003xfz.2

1
0
−1
−2
−3
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc004bil.3

2.5
0.0
−2.5
−5.0
−7.5

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc004bkv.3

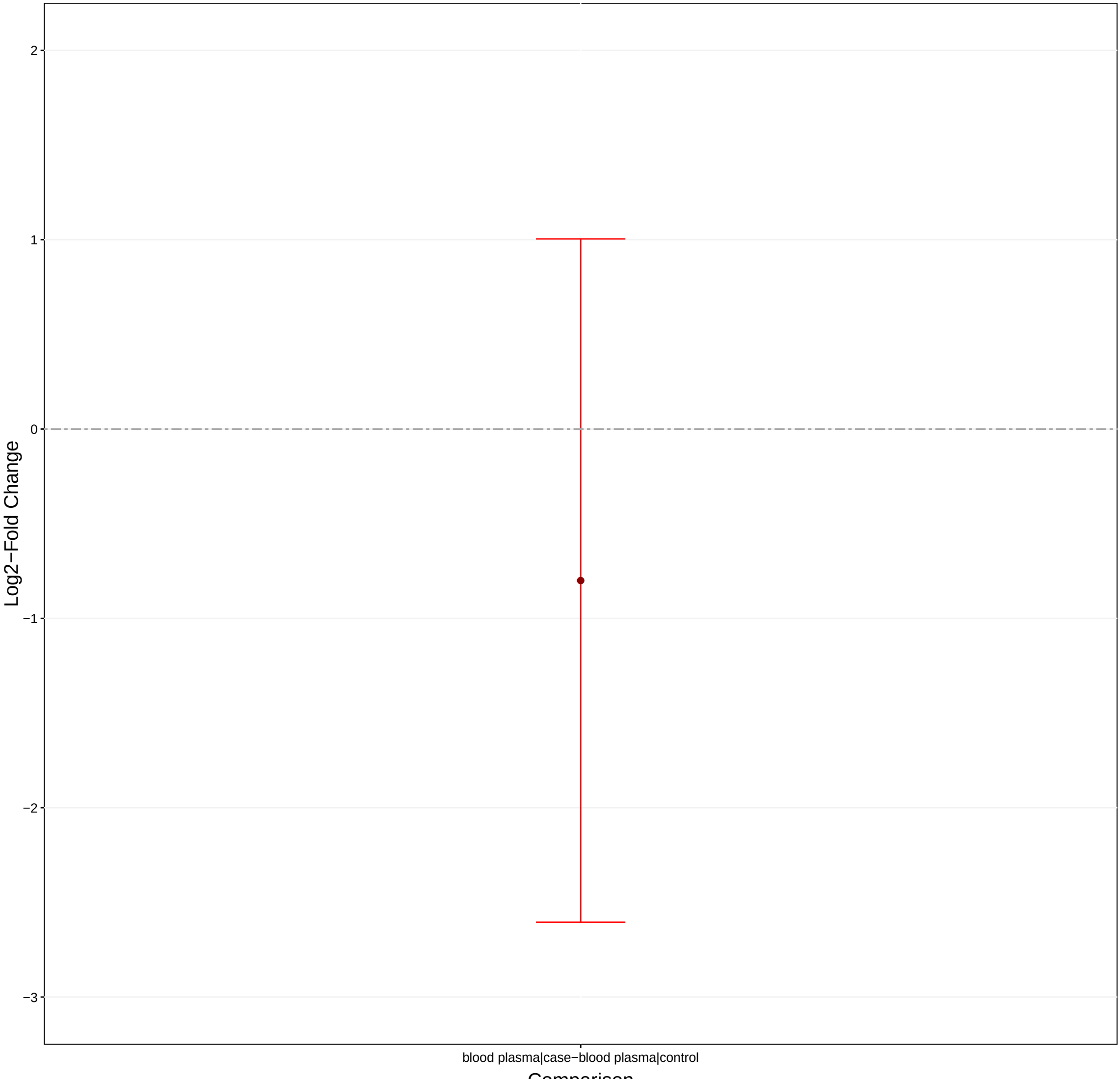
Log2−Fold Change

2
1
0
−1
−2

blood plasma|case−blood plasma|control

Comparison

uc004cka.2


2
1
0
−1
−2
−3
Log2−Fold Change
blood plasma|case−blood plasma|control
Comparison

uc004fas.1;uc004fat.1

3
2
1
0
−1

Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison

uc031xgy.1

2
0
−2
−4
Log2−Fold Change

blood plasma|case−blood plasma|control

Comparison