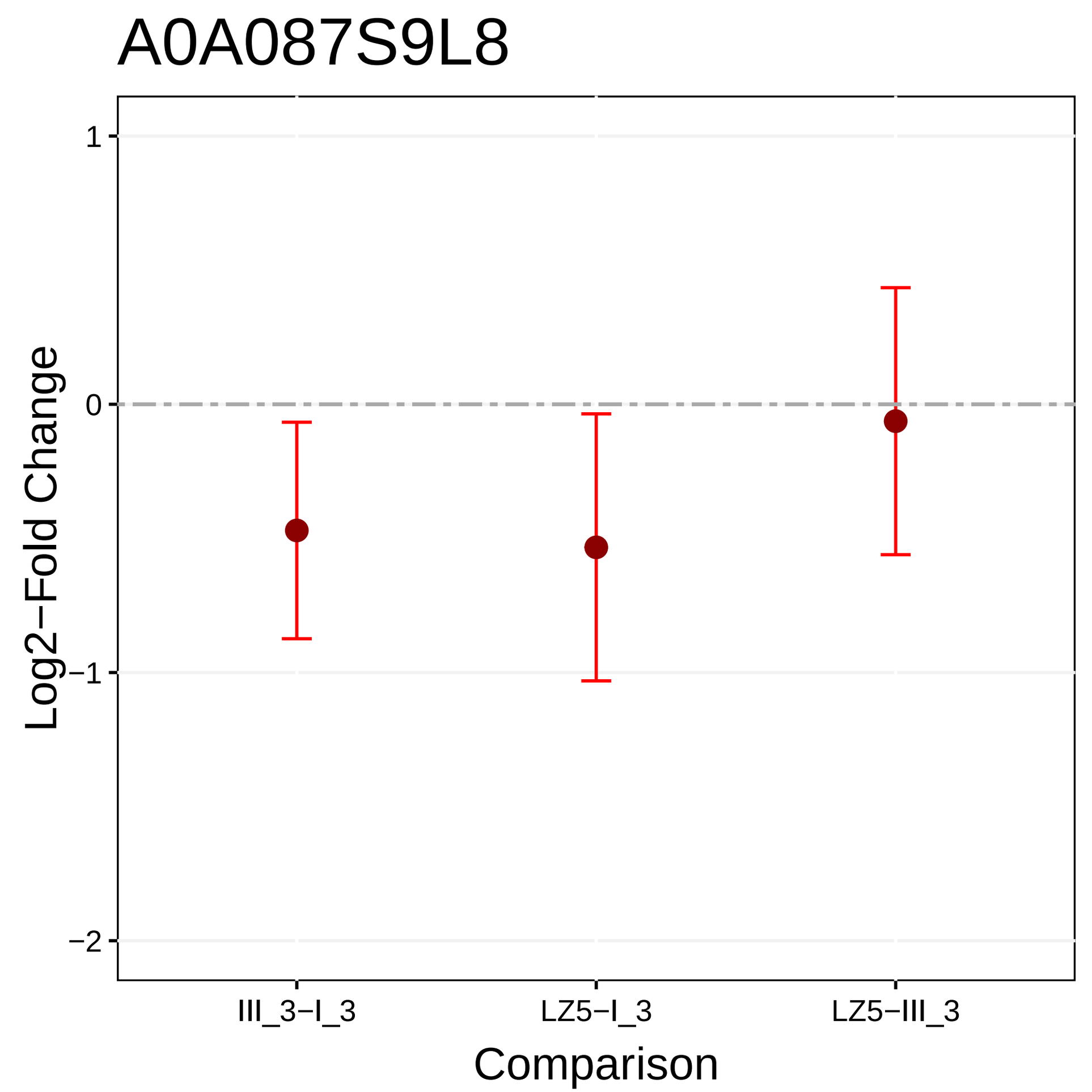
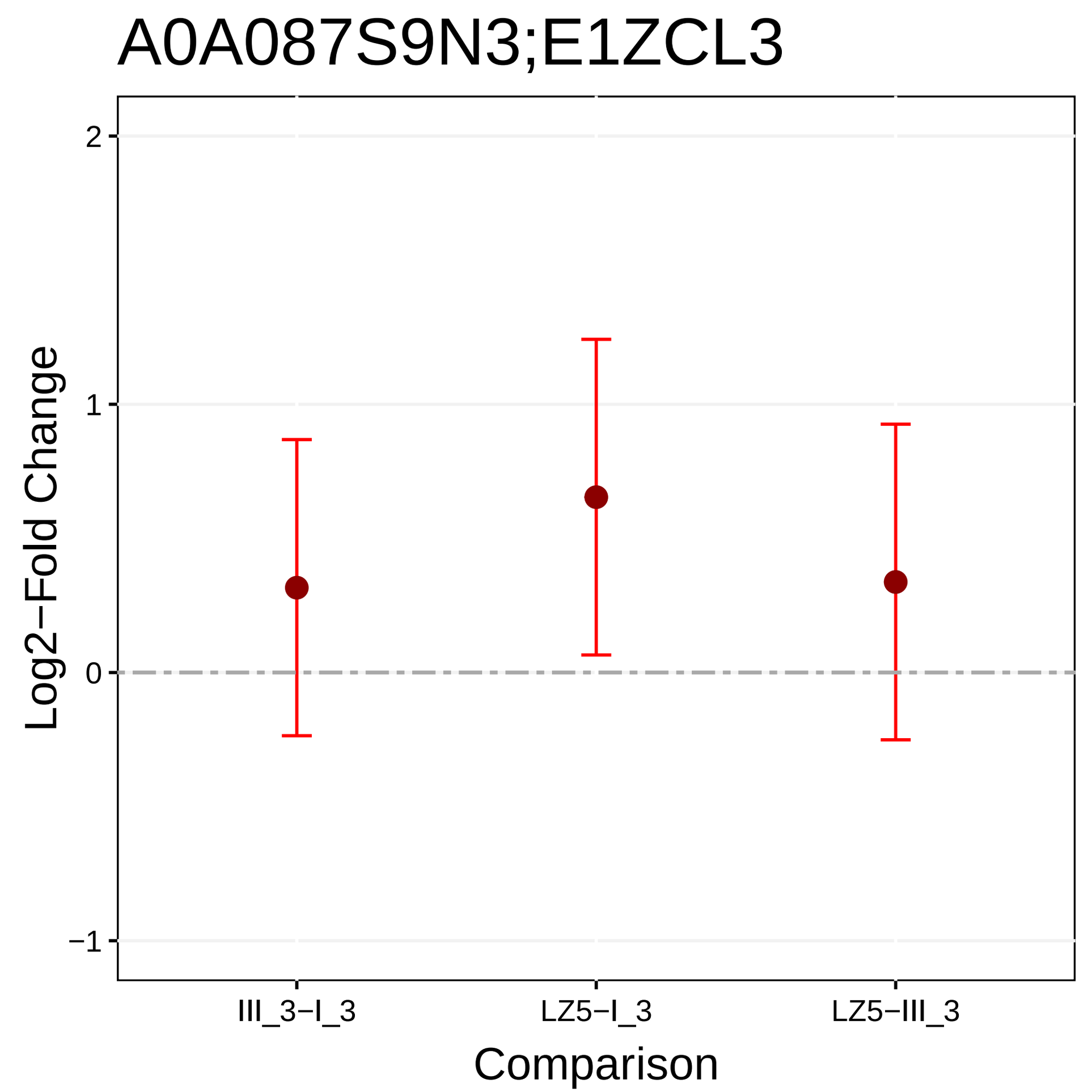
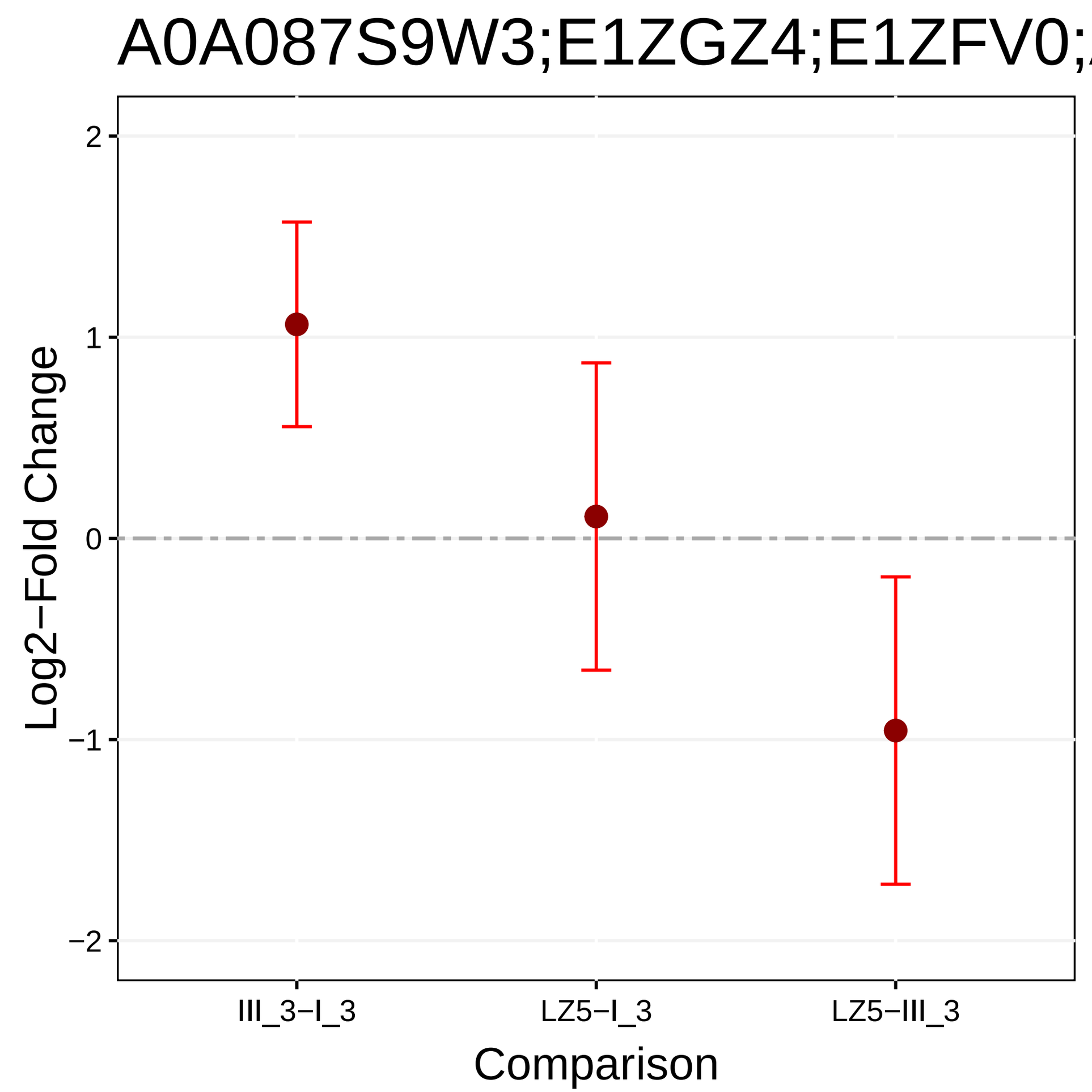
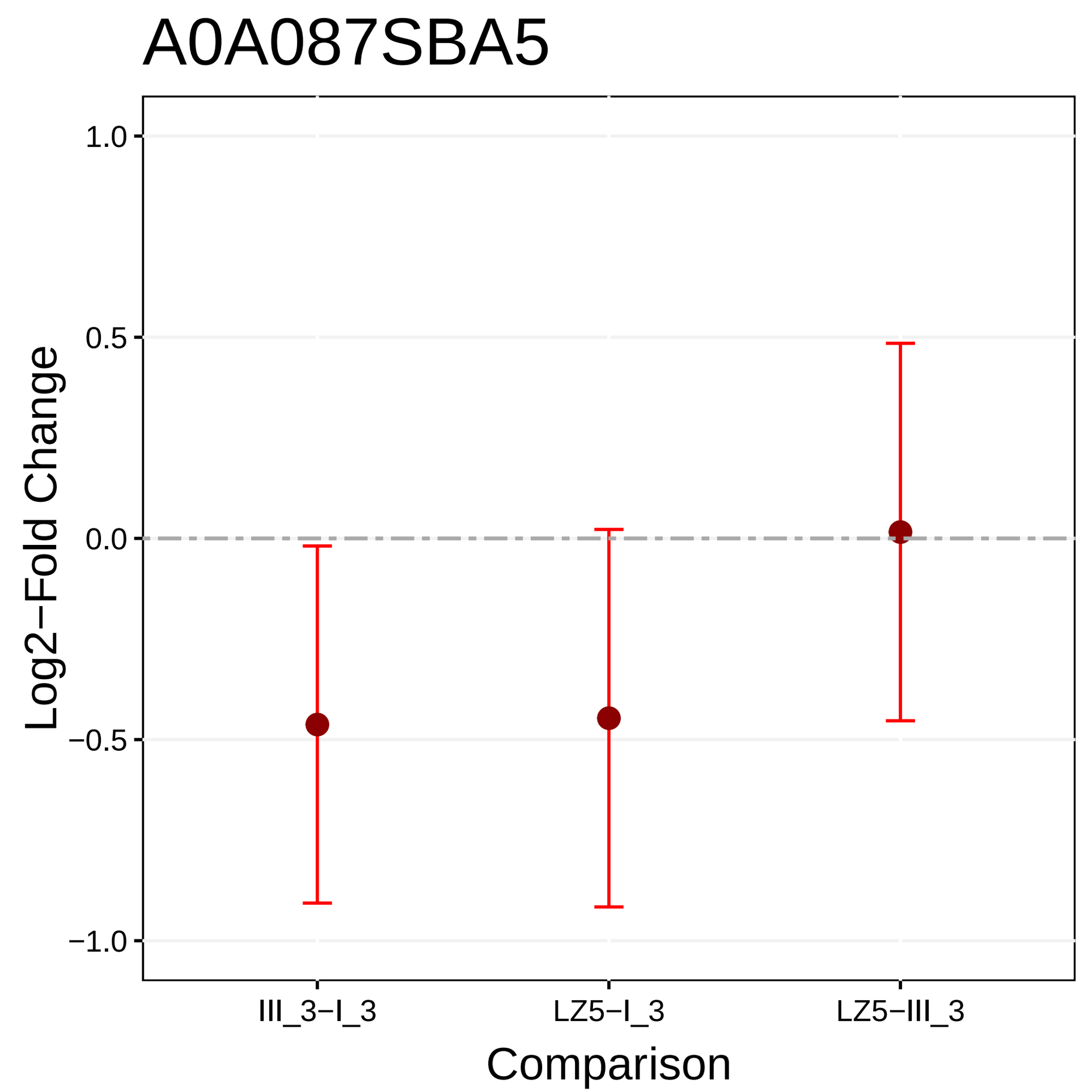
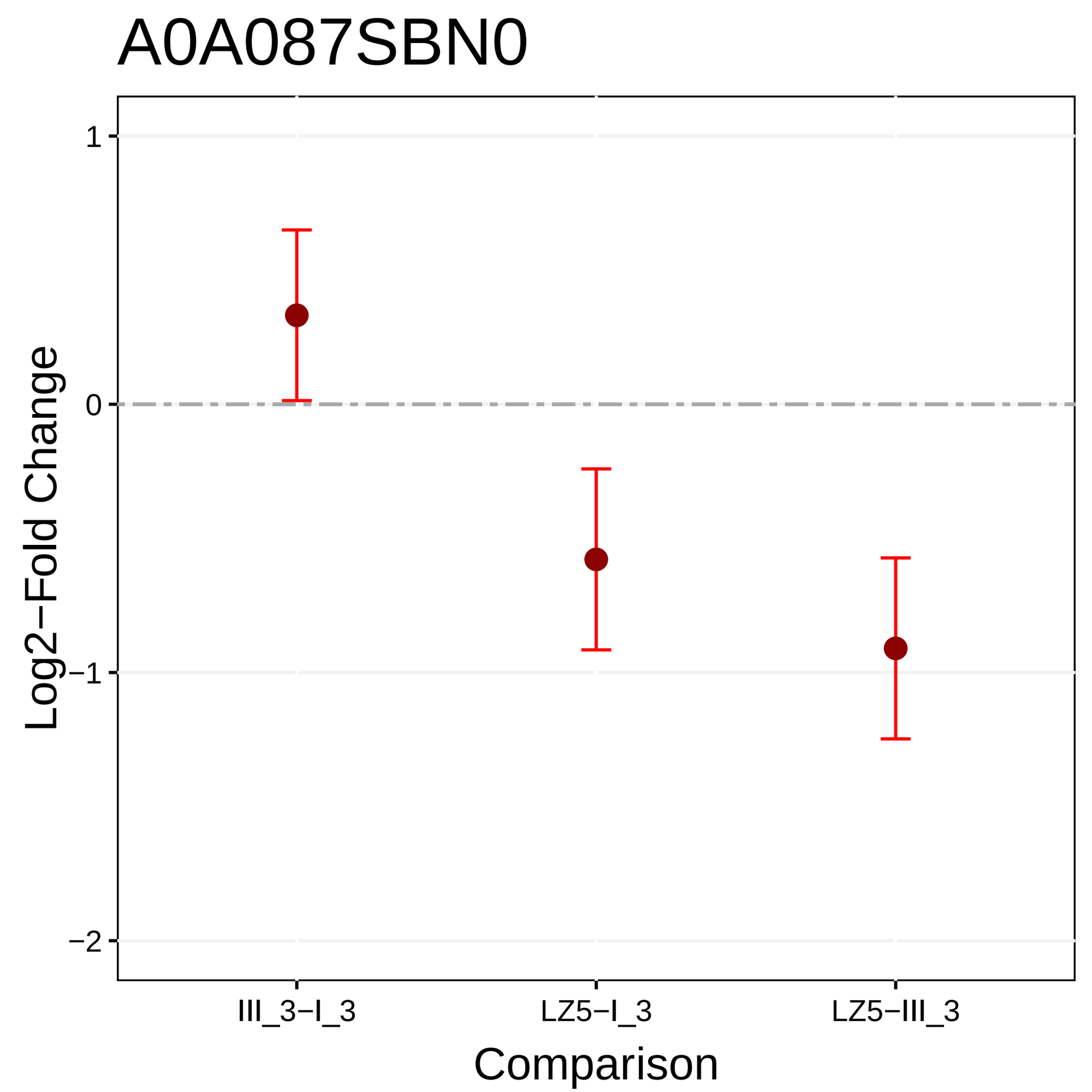
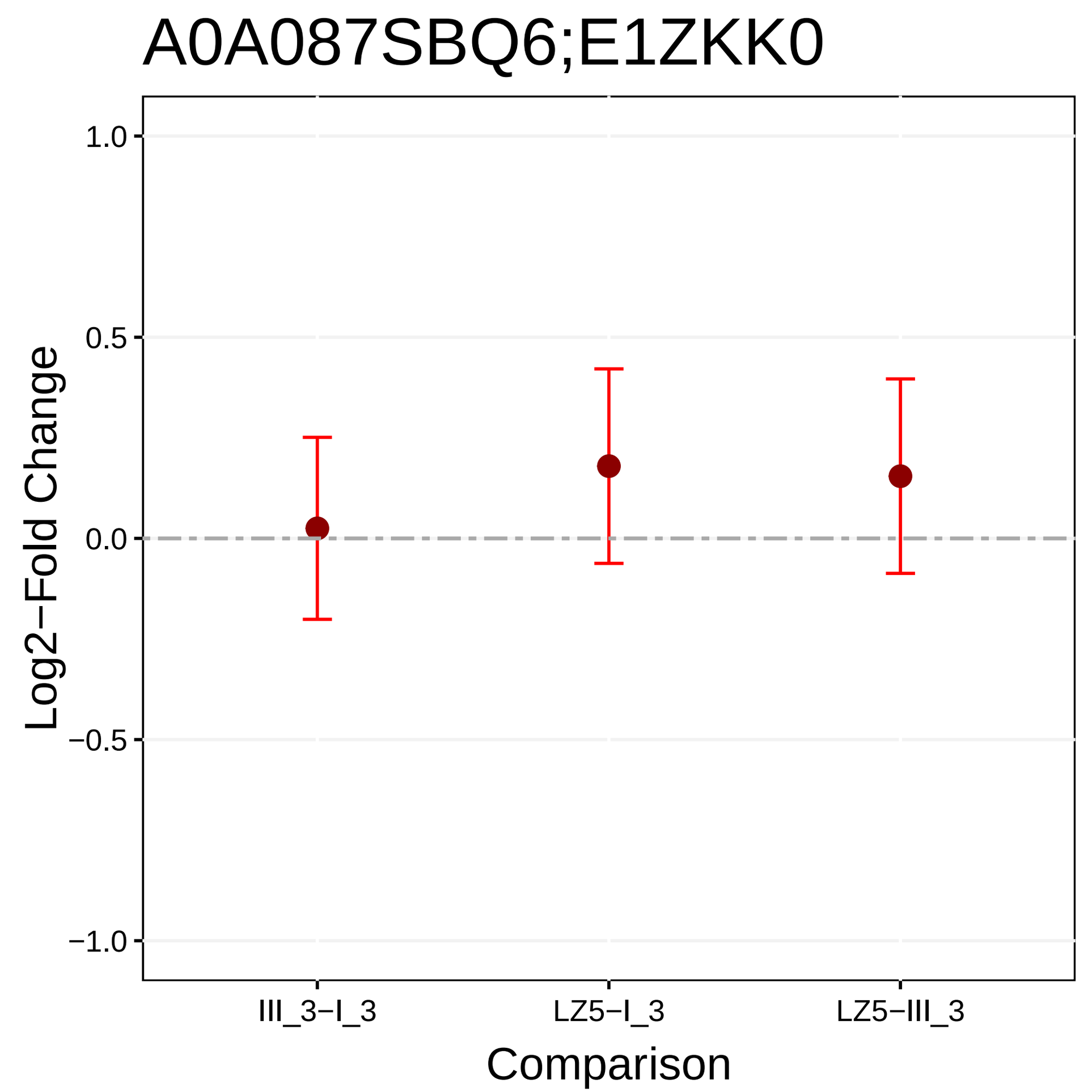

A0A087S9L8
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

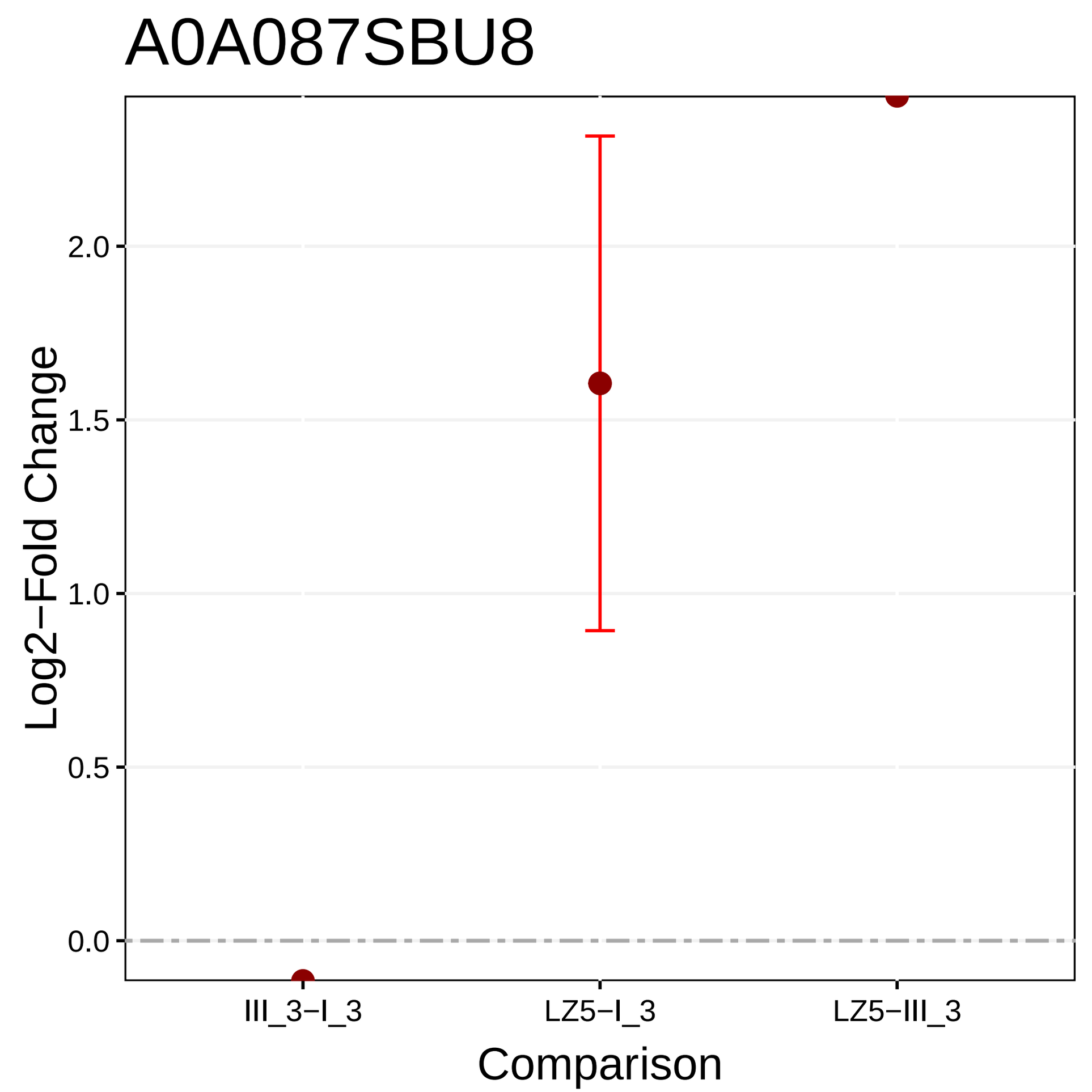

A0A087S9N3;E1ZCL3
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

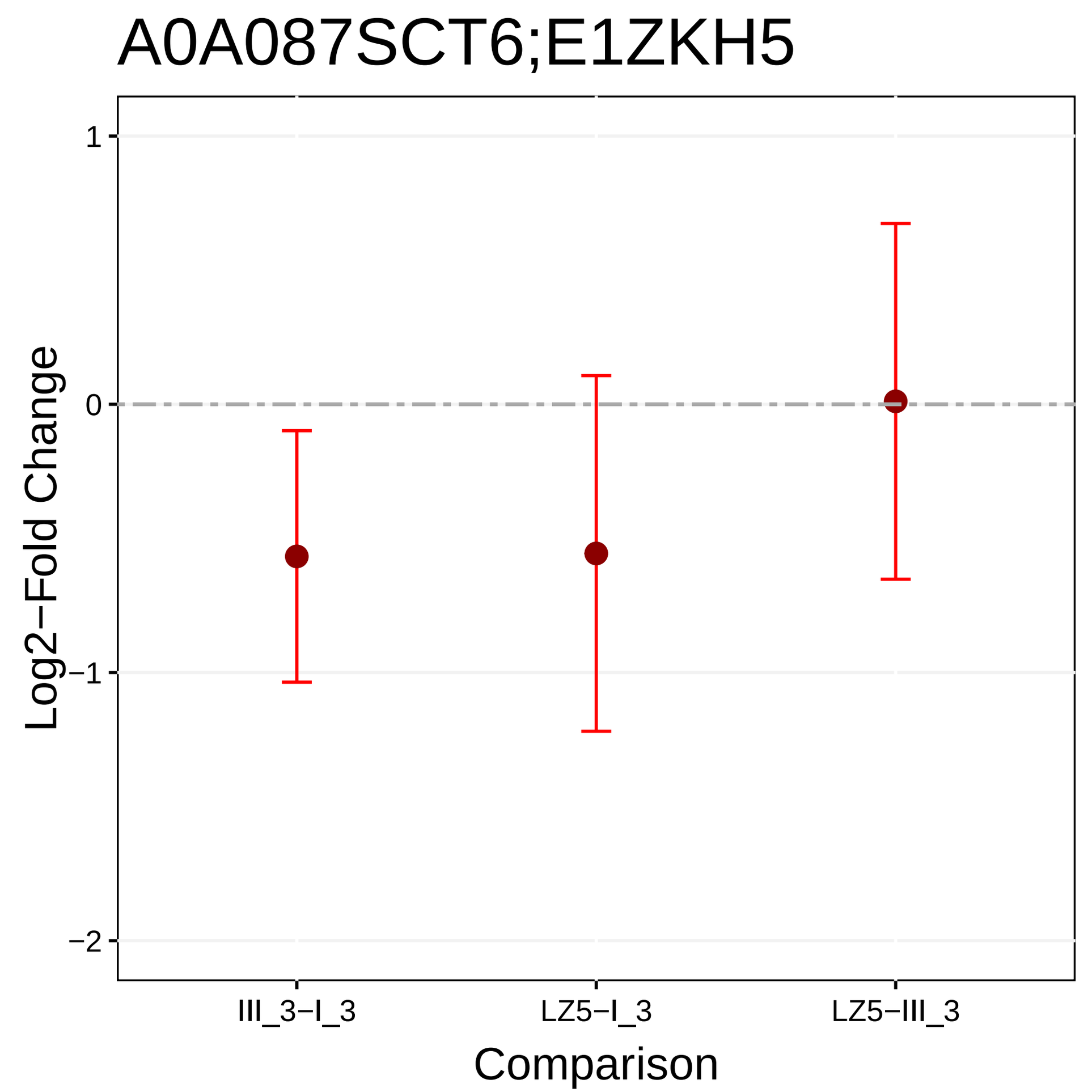

A0A087S9W3;E1ZGZ4;E1ZFV0;
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

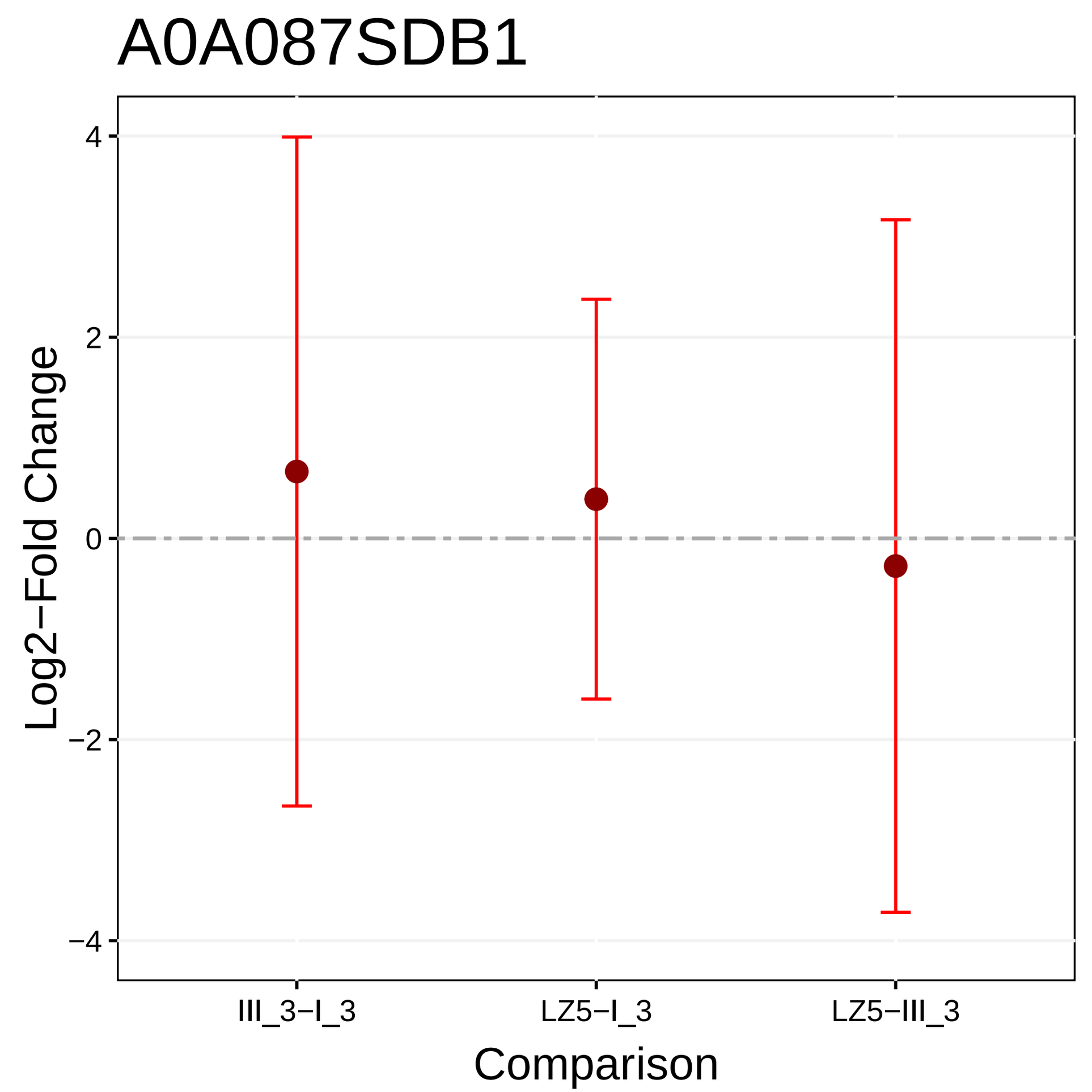

A0A087SBA5
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

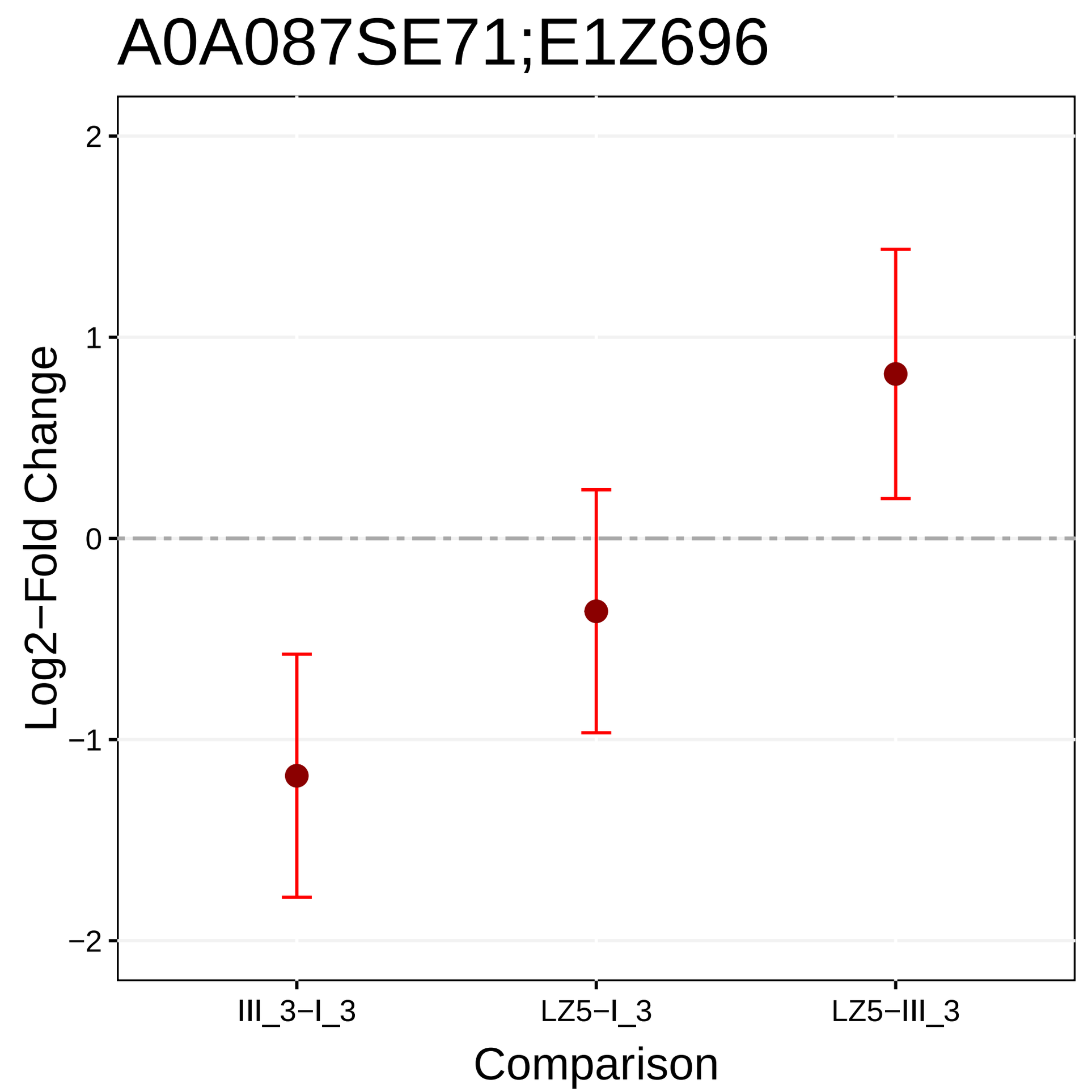

A0A087SBN0
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

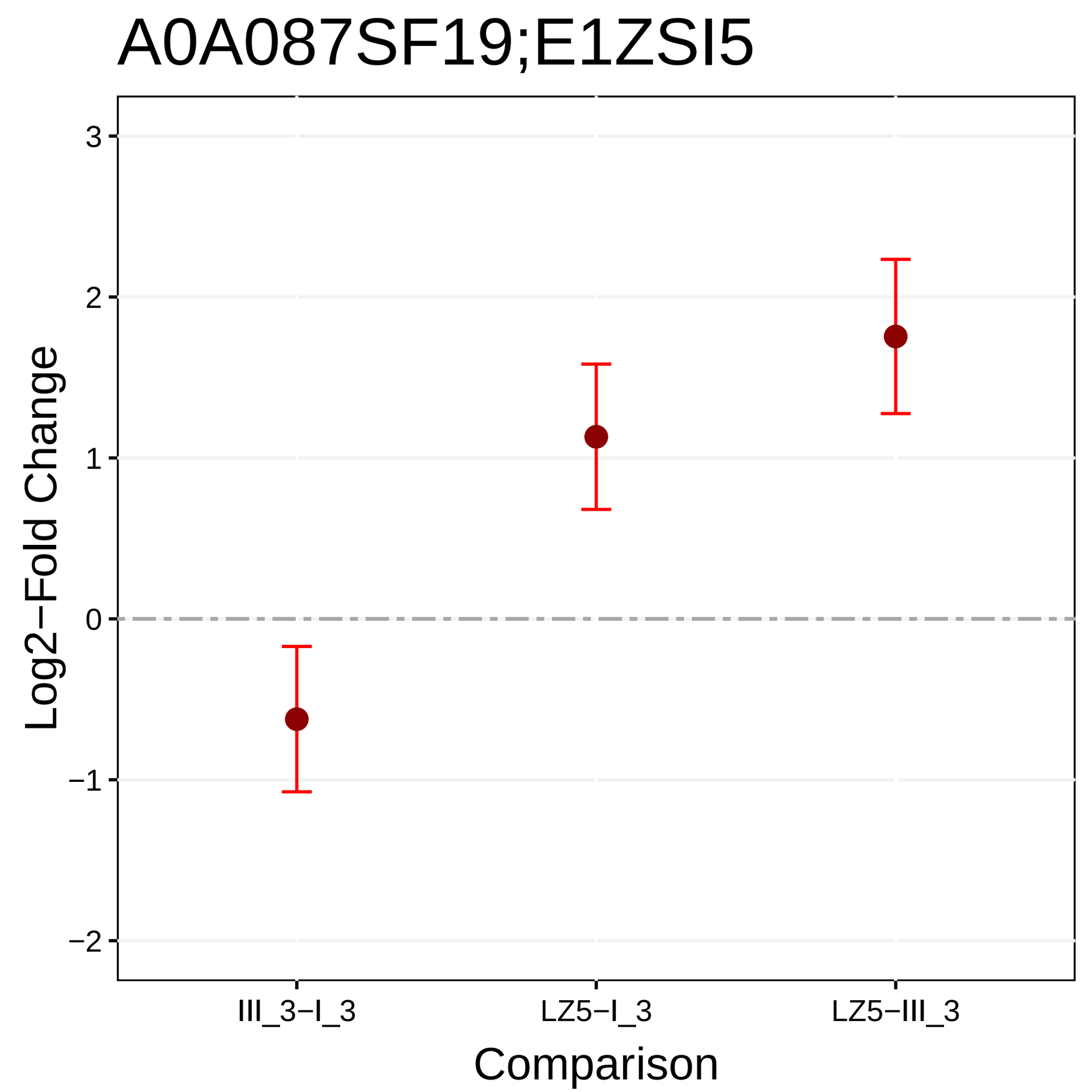

A0A087SBQ6;E1ZKK0
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

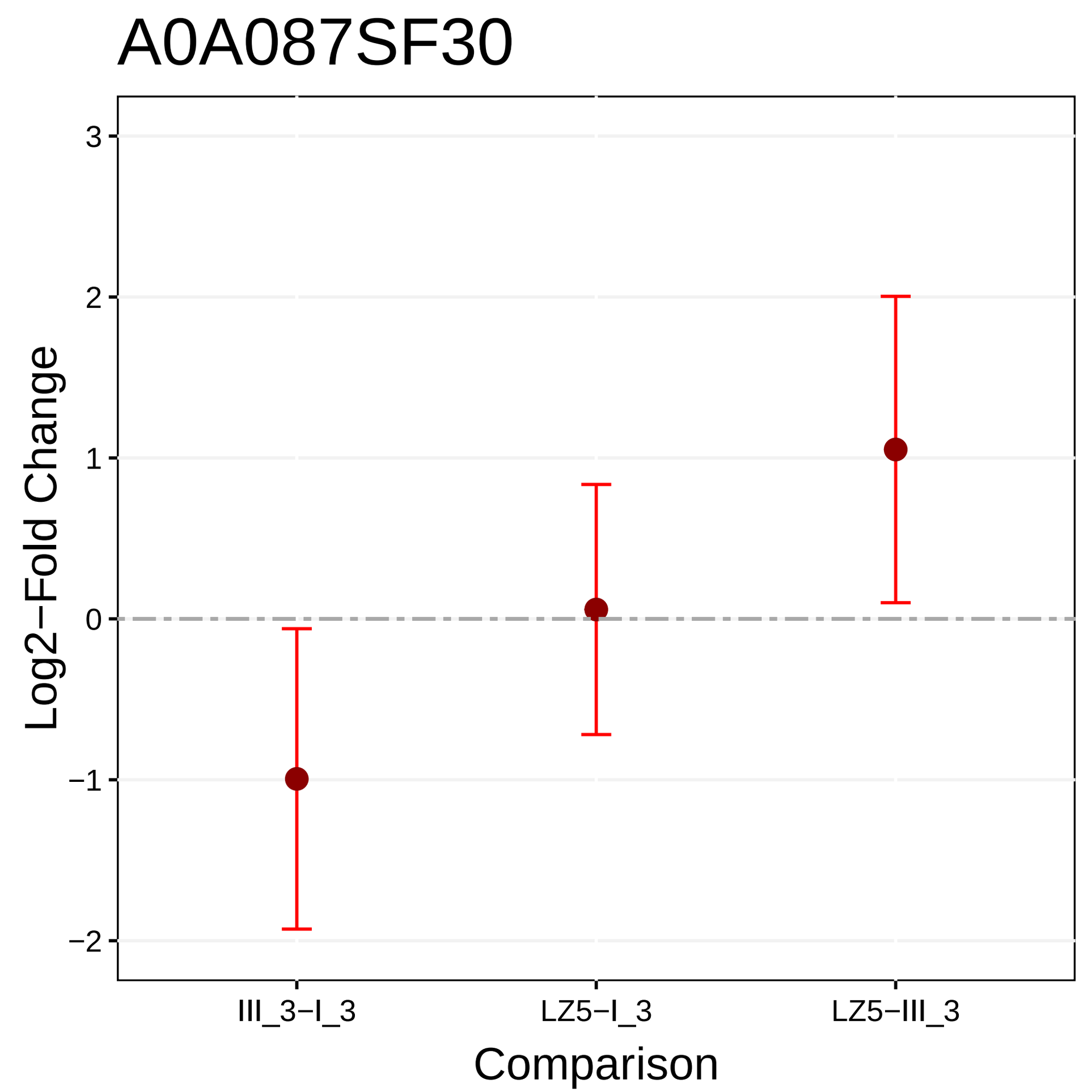

A0A087SBU8
2.0
1.5
1.0
0.5
0.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

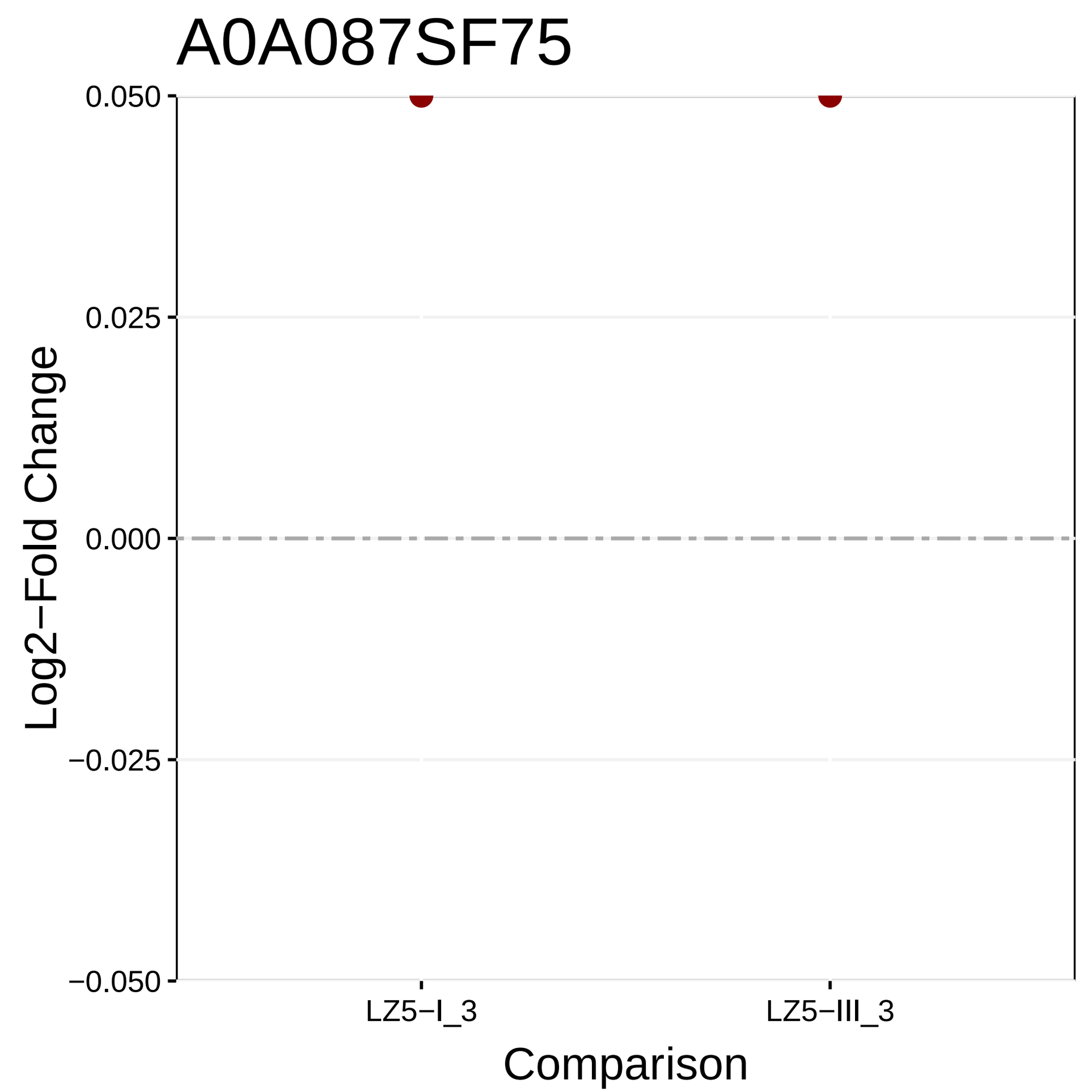

A0A087SCT6;E1ZKH5
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

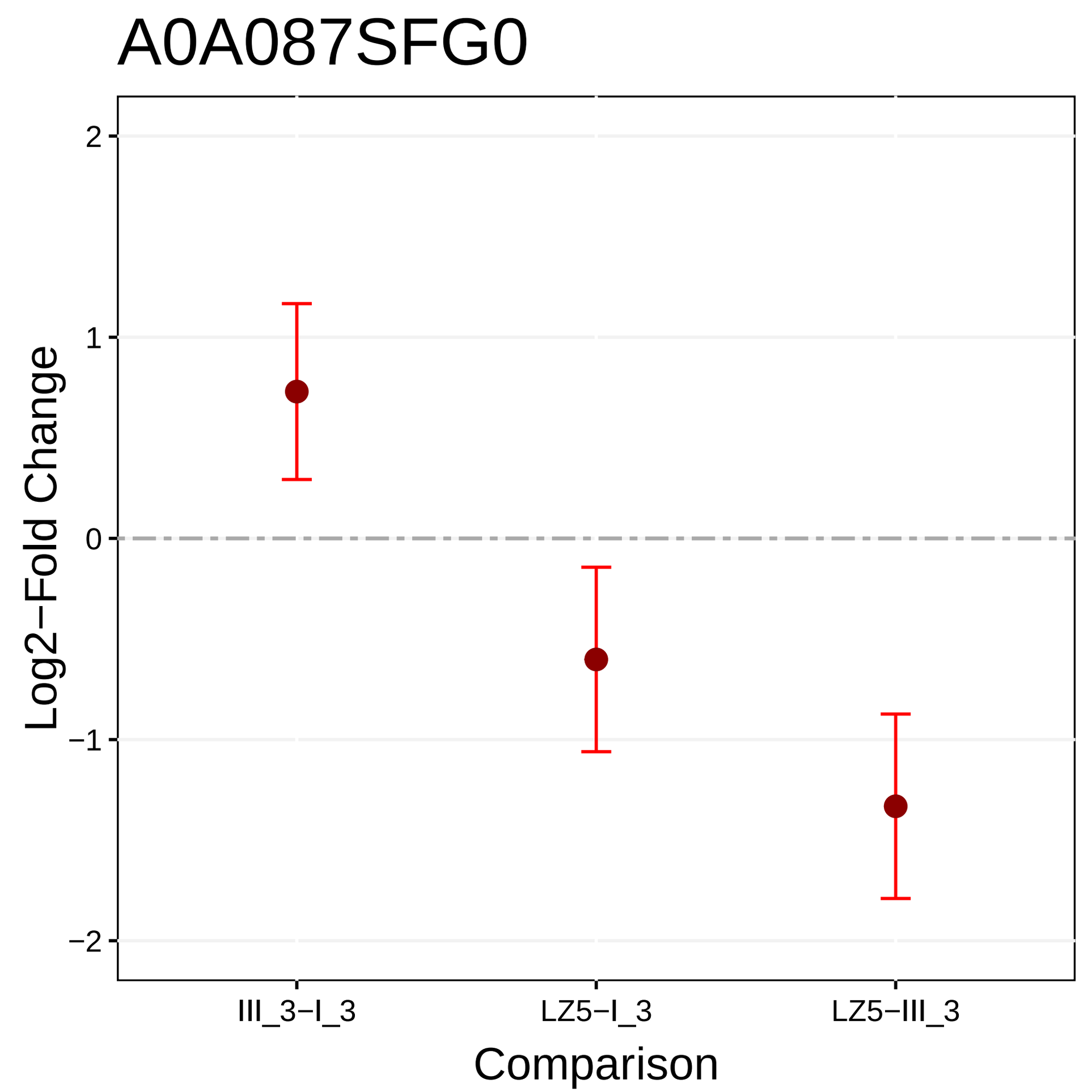

A0A087SDB1
4
2
0
−2
−4
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

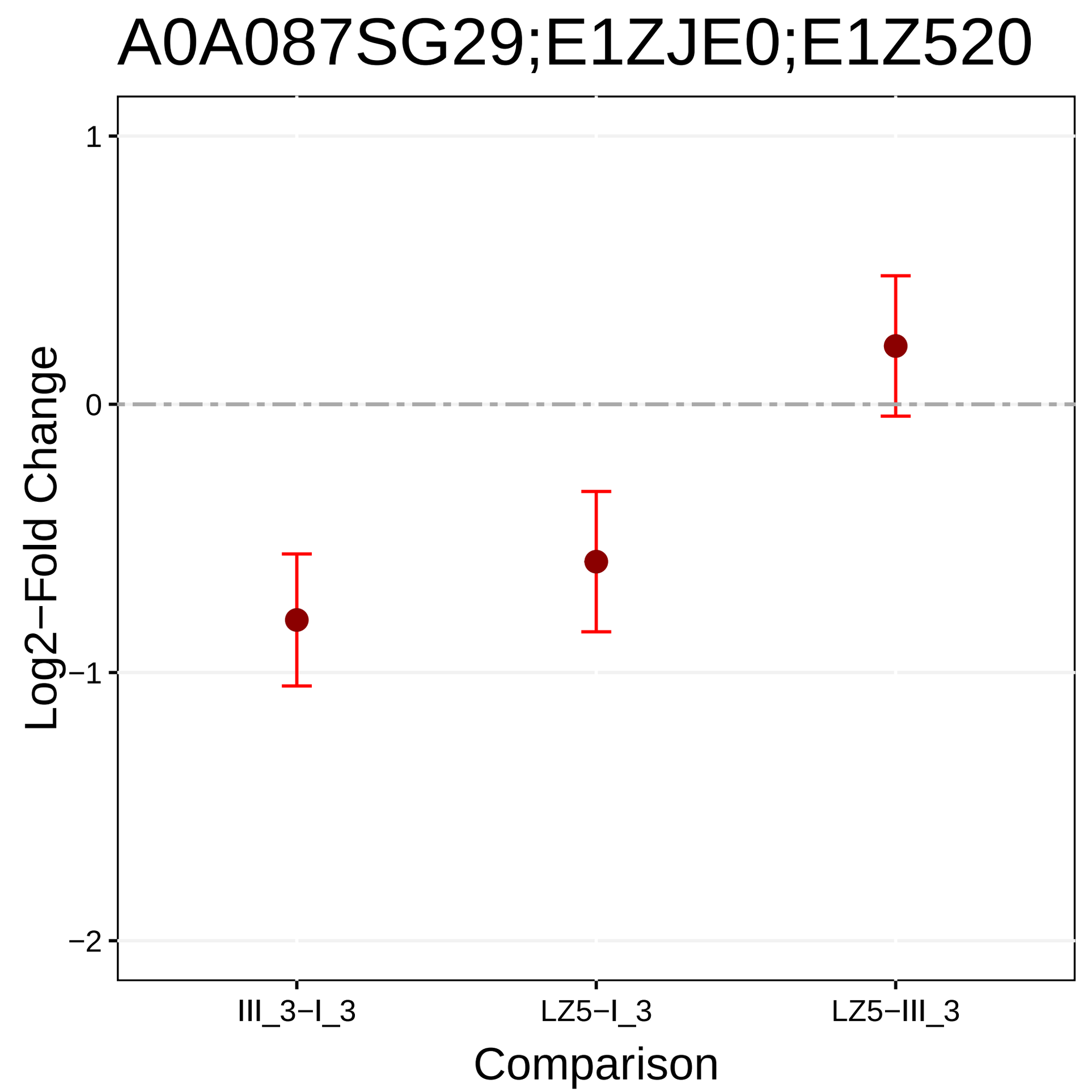

A0A087SE71;E1Z696
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

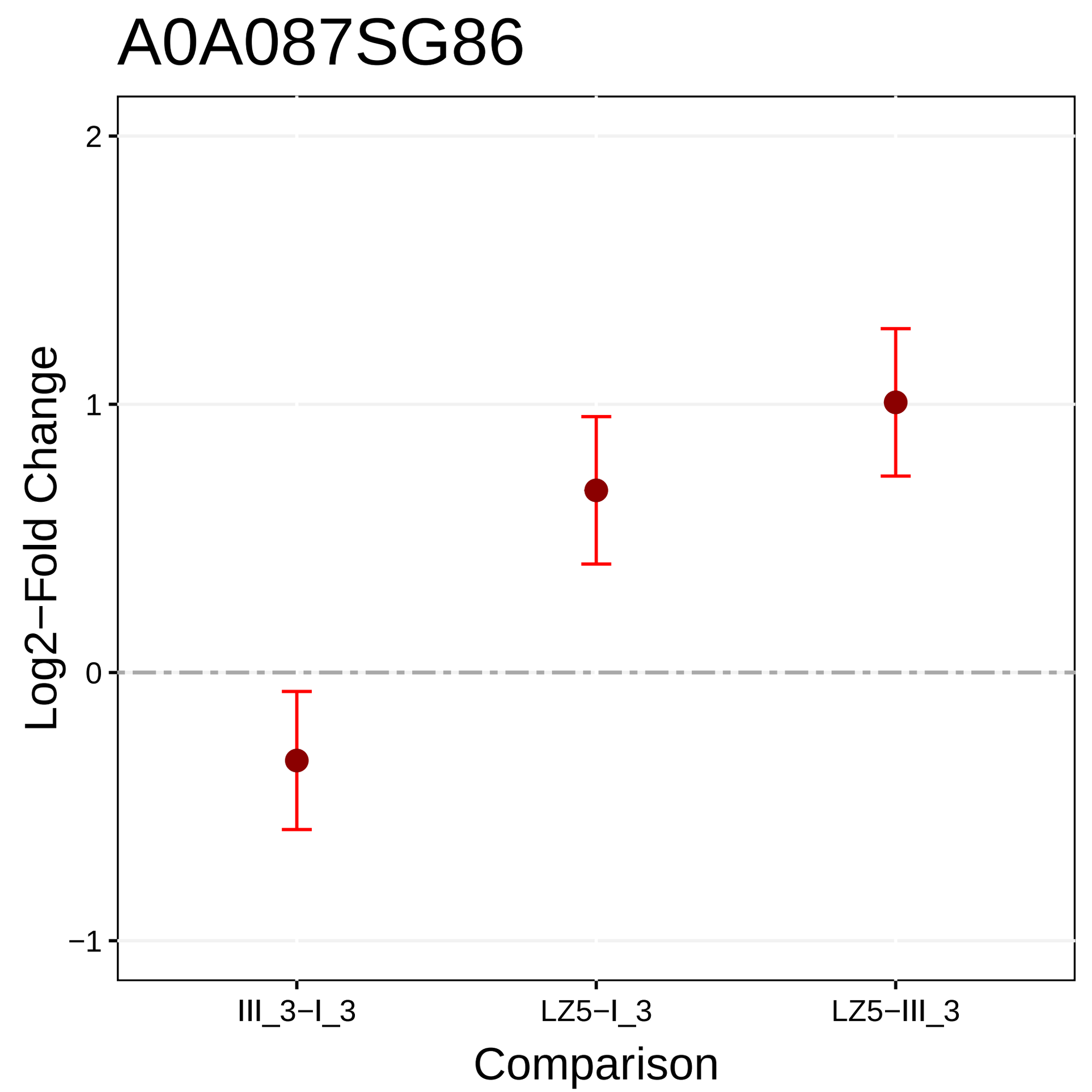

A0A087SF19;E1ZSI5
3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

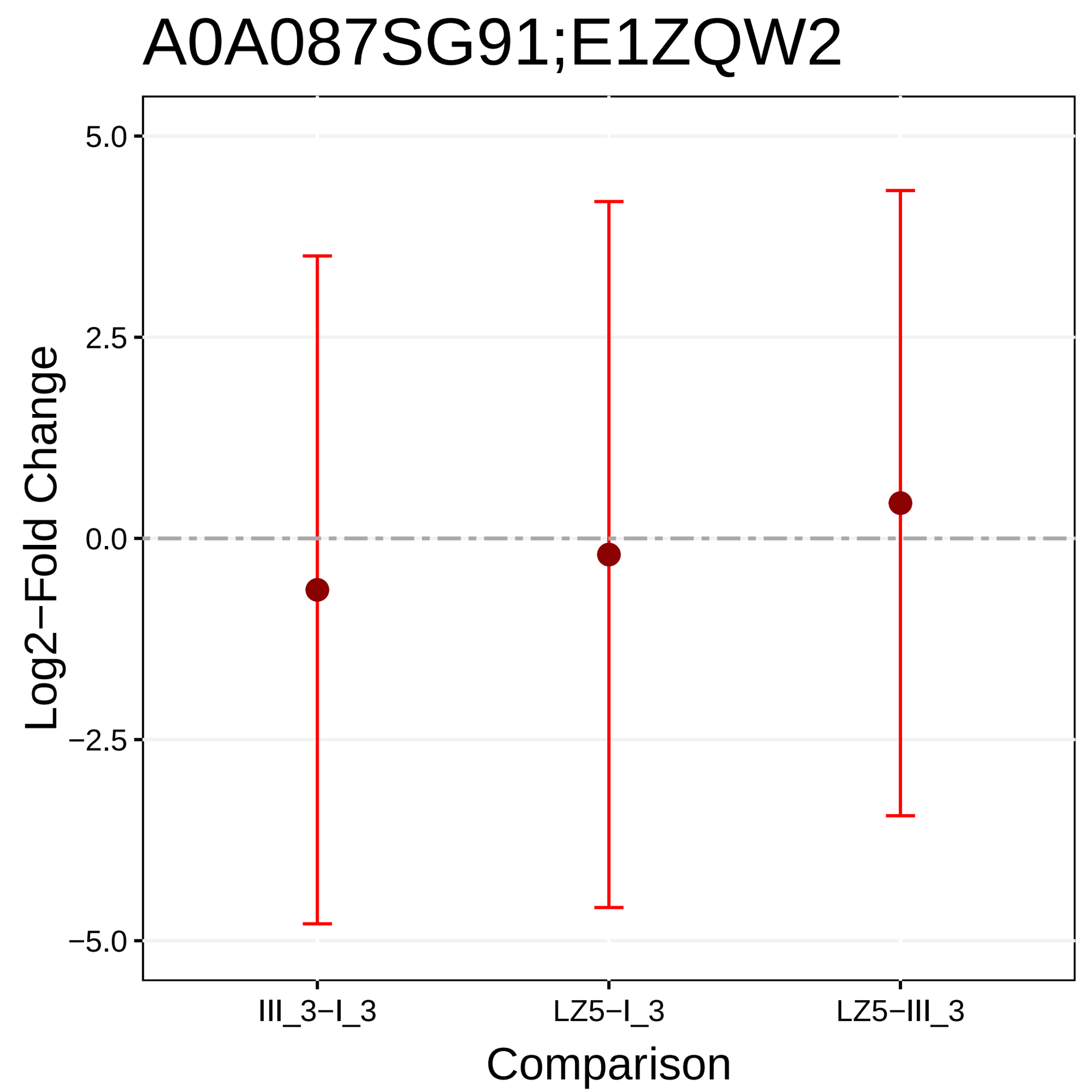

A0A087SF30
3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

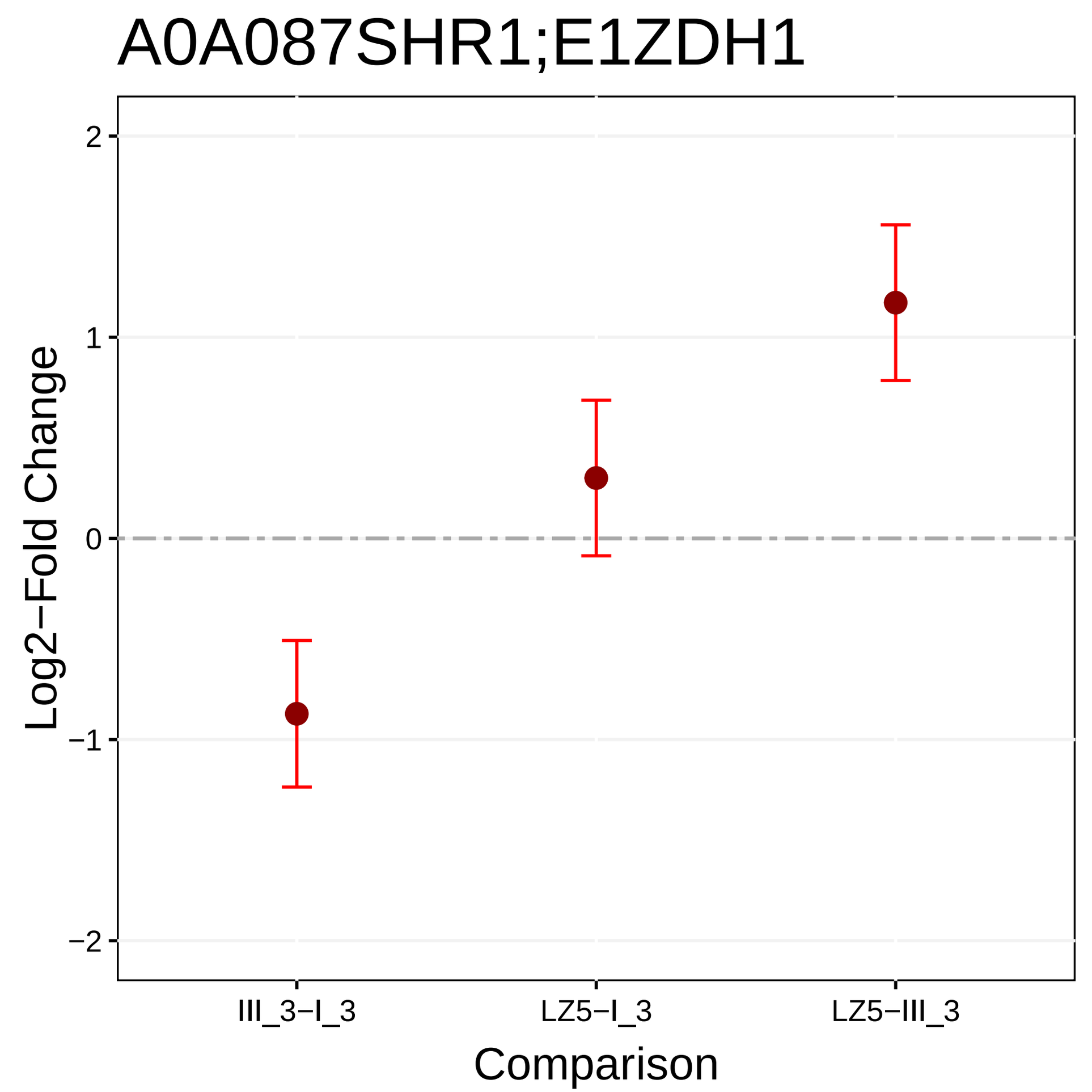

A0A087SF75
0.050
0.025
0.000
−0.025
−0.050
Log2−Fold Change
LZ5−I_3
LZ5−III_3
Comparison

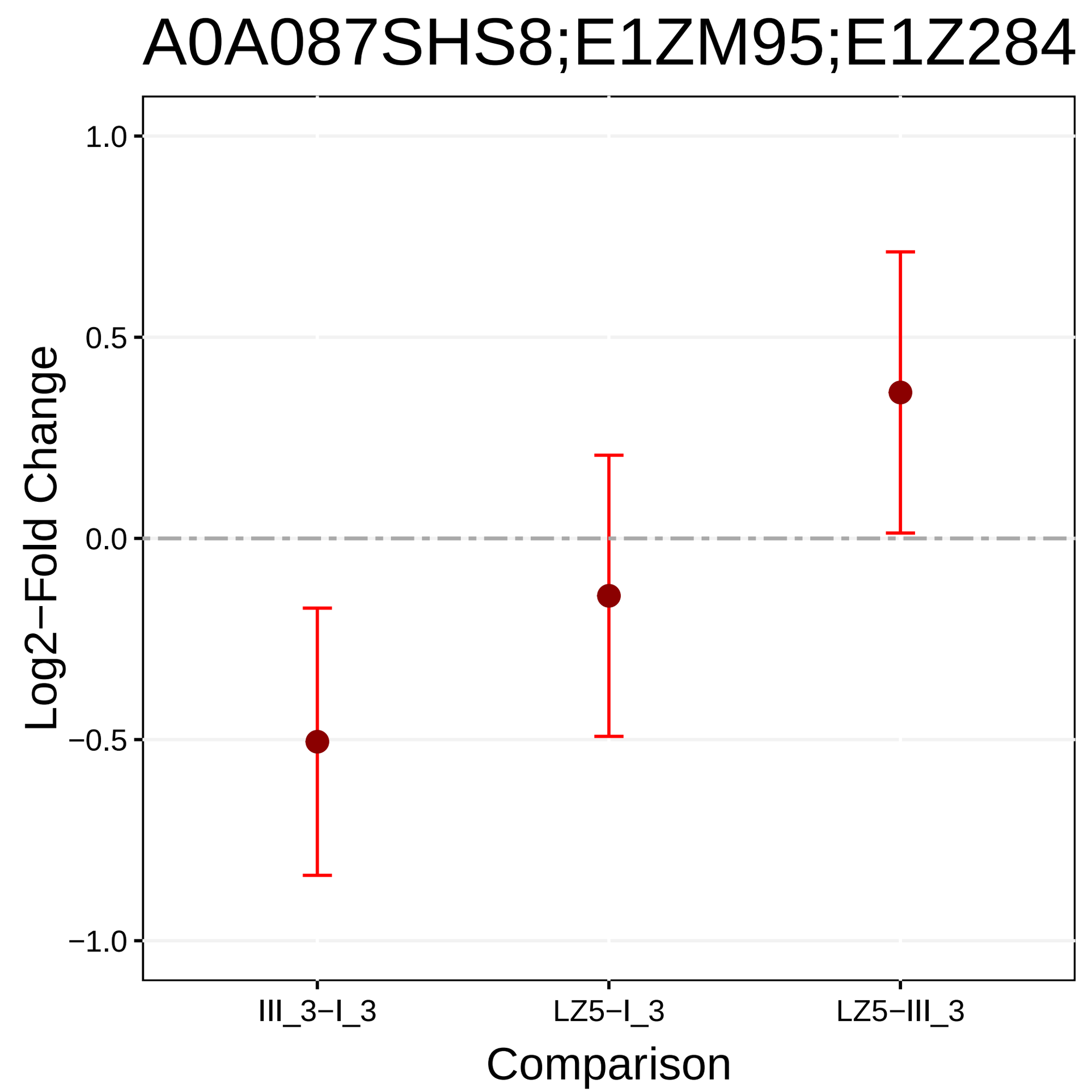

A0A087SFG0
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

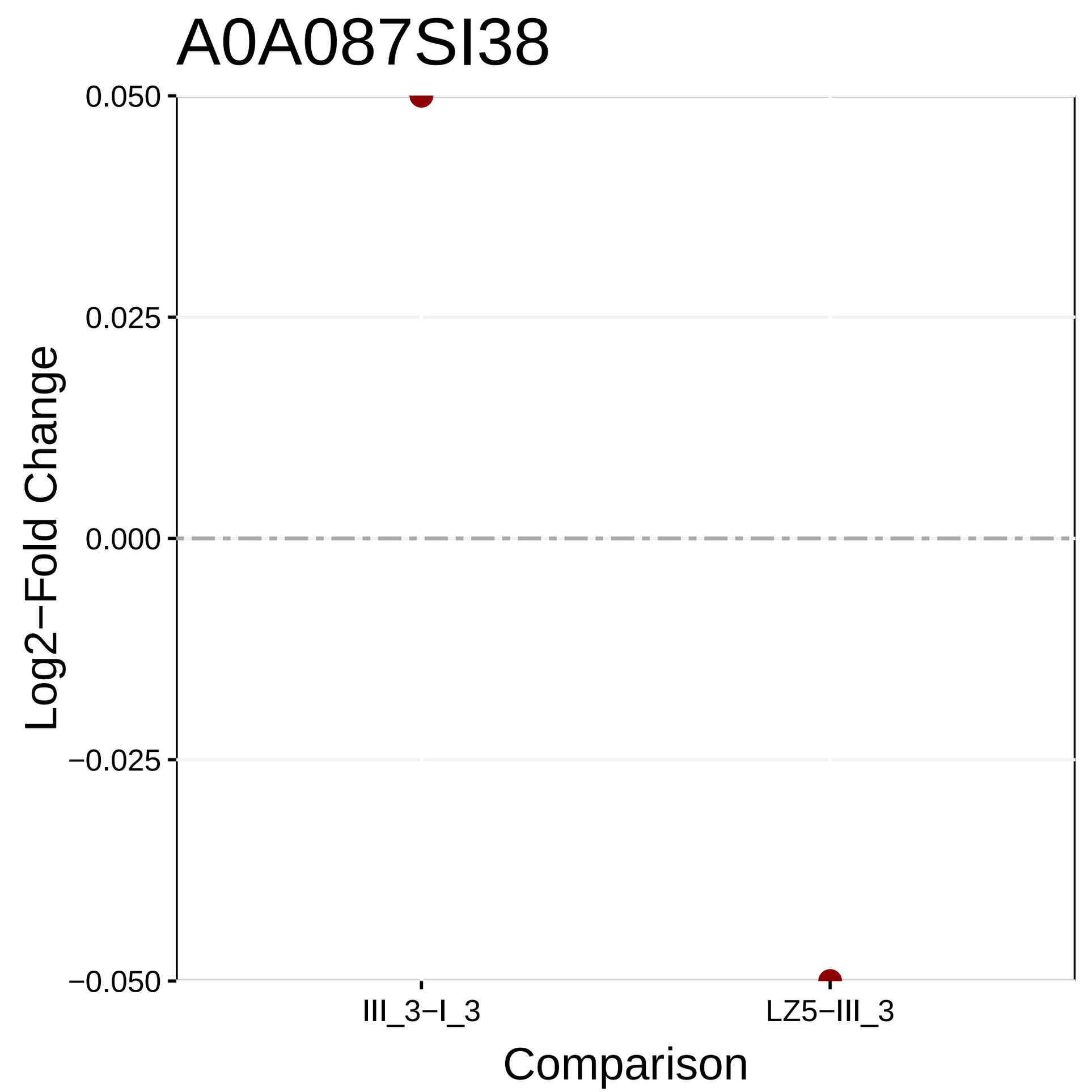

A0A087SG29;E1ZJE0;E1Z520
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

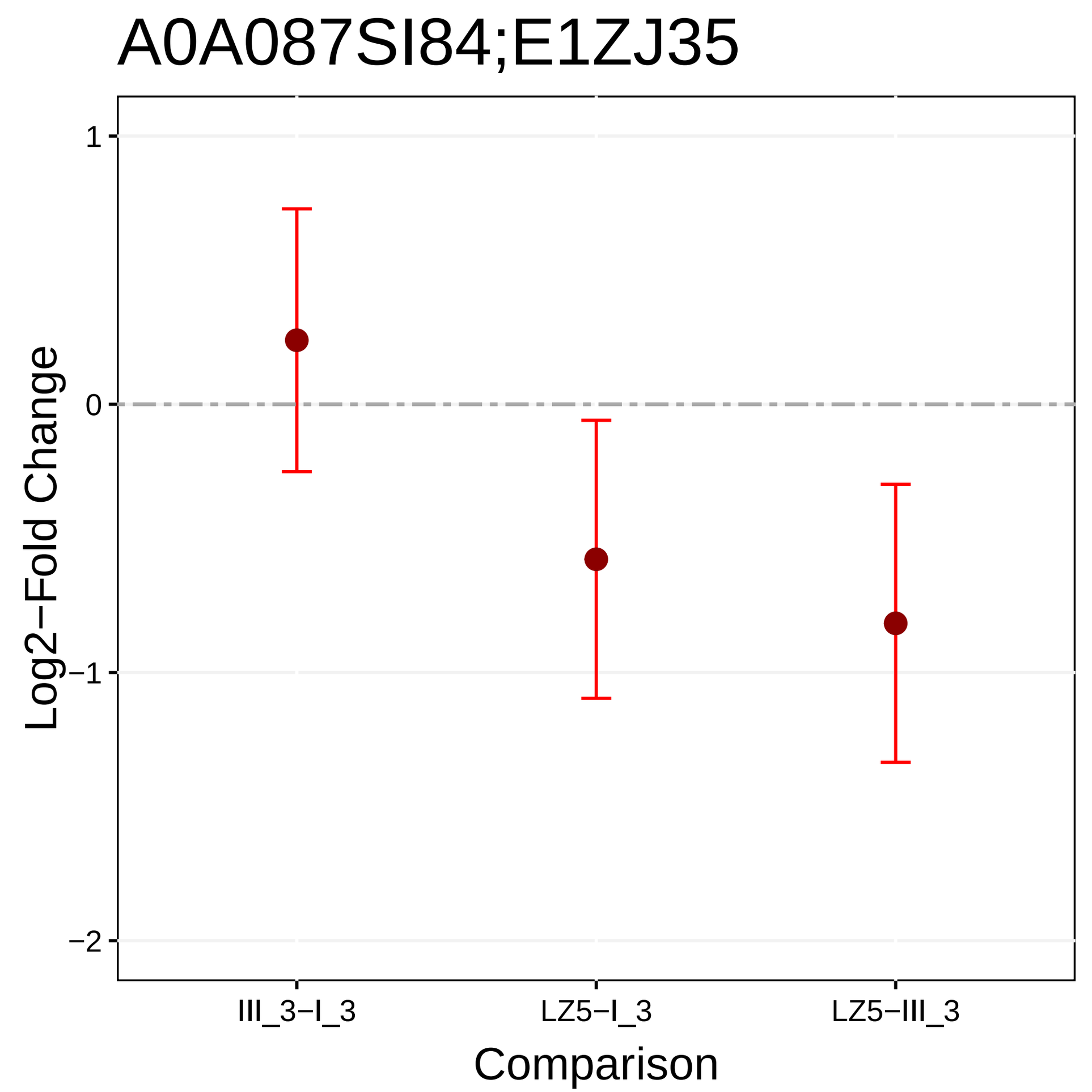

A0A087SG86
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

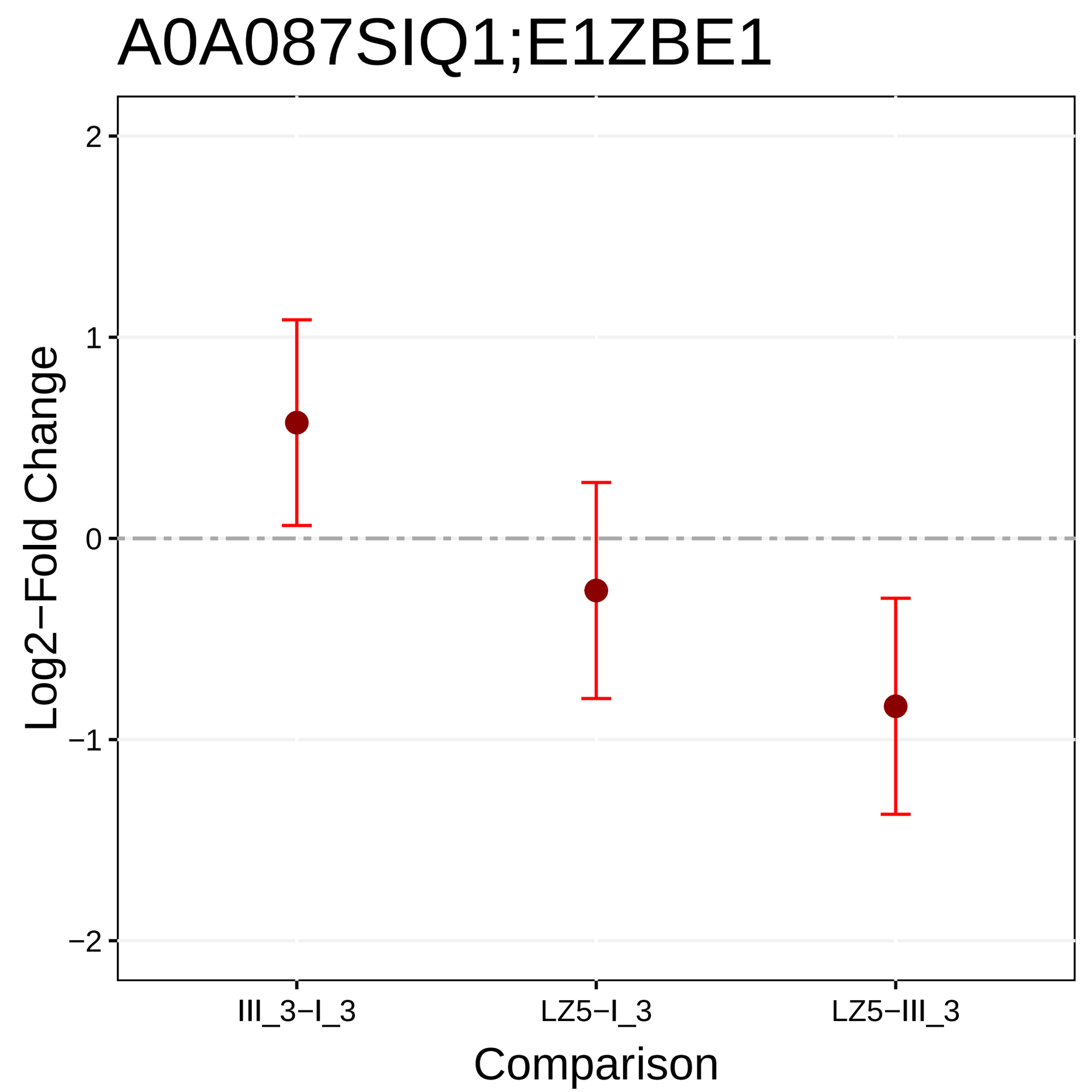

A0A087SG91;E1ZQW2
5.0
2.5
0.0
−2.5
−5.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

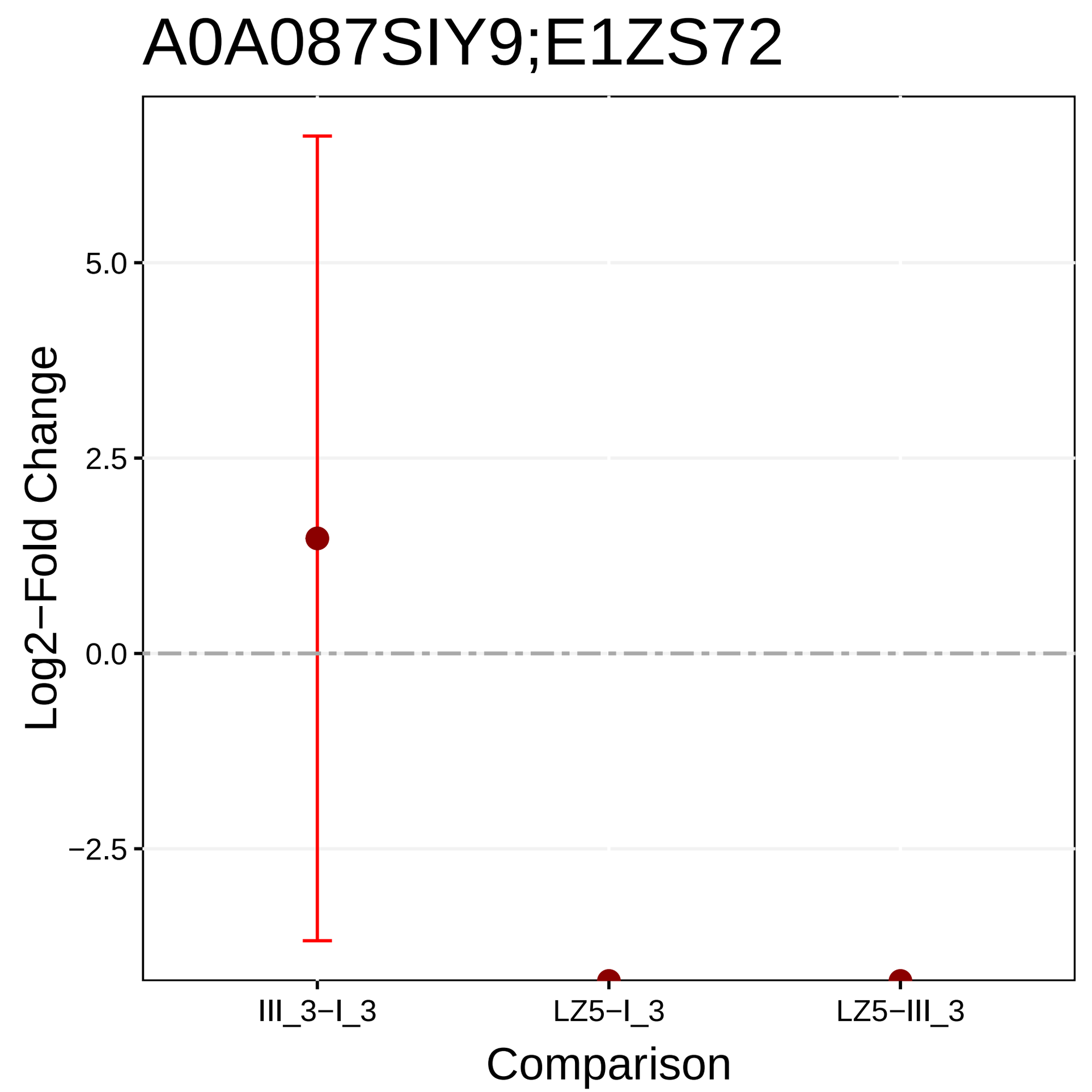

A0A087SHR1;E1ZDH1
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

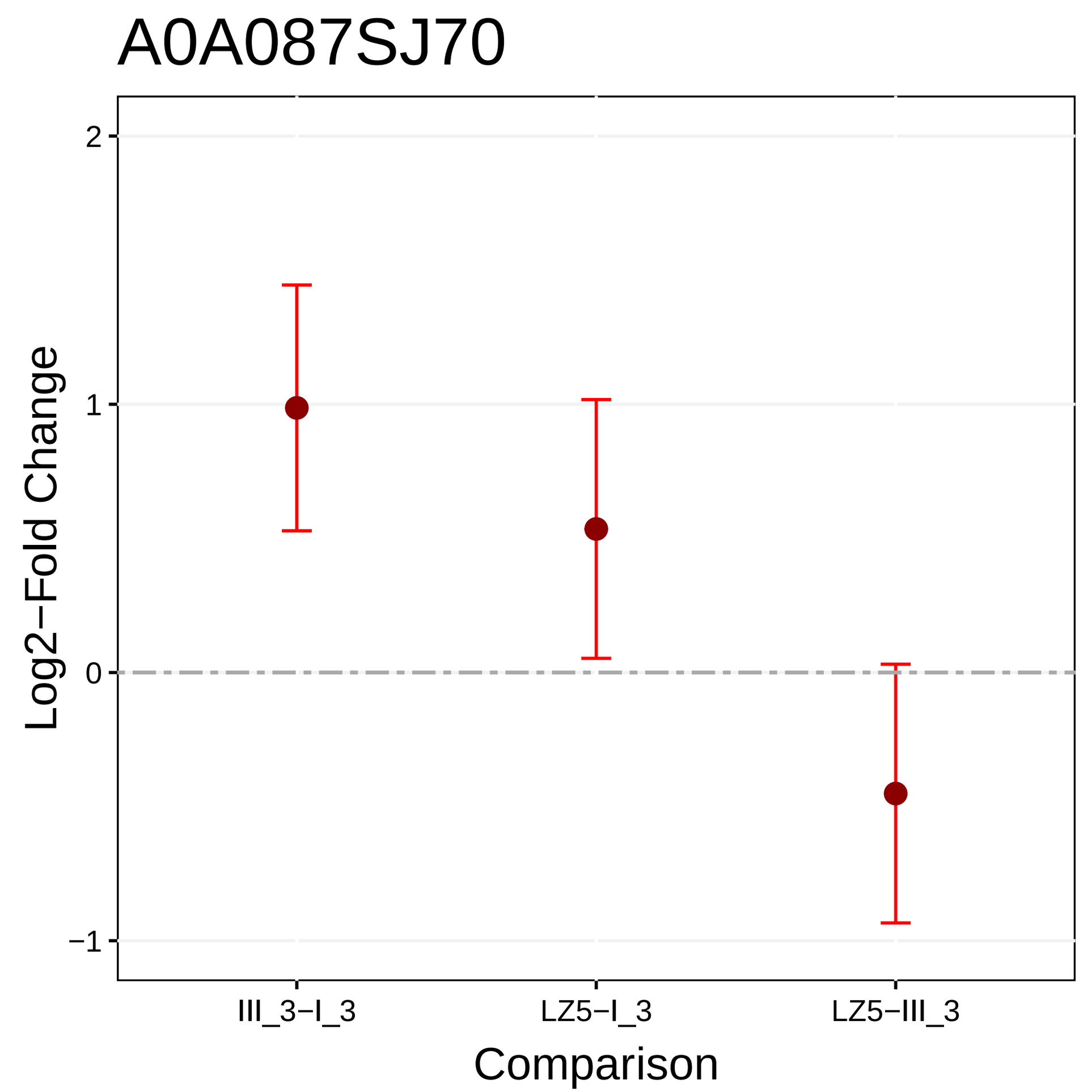

A0A087SHS8;E1ZM95;E1Z284
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

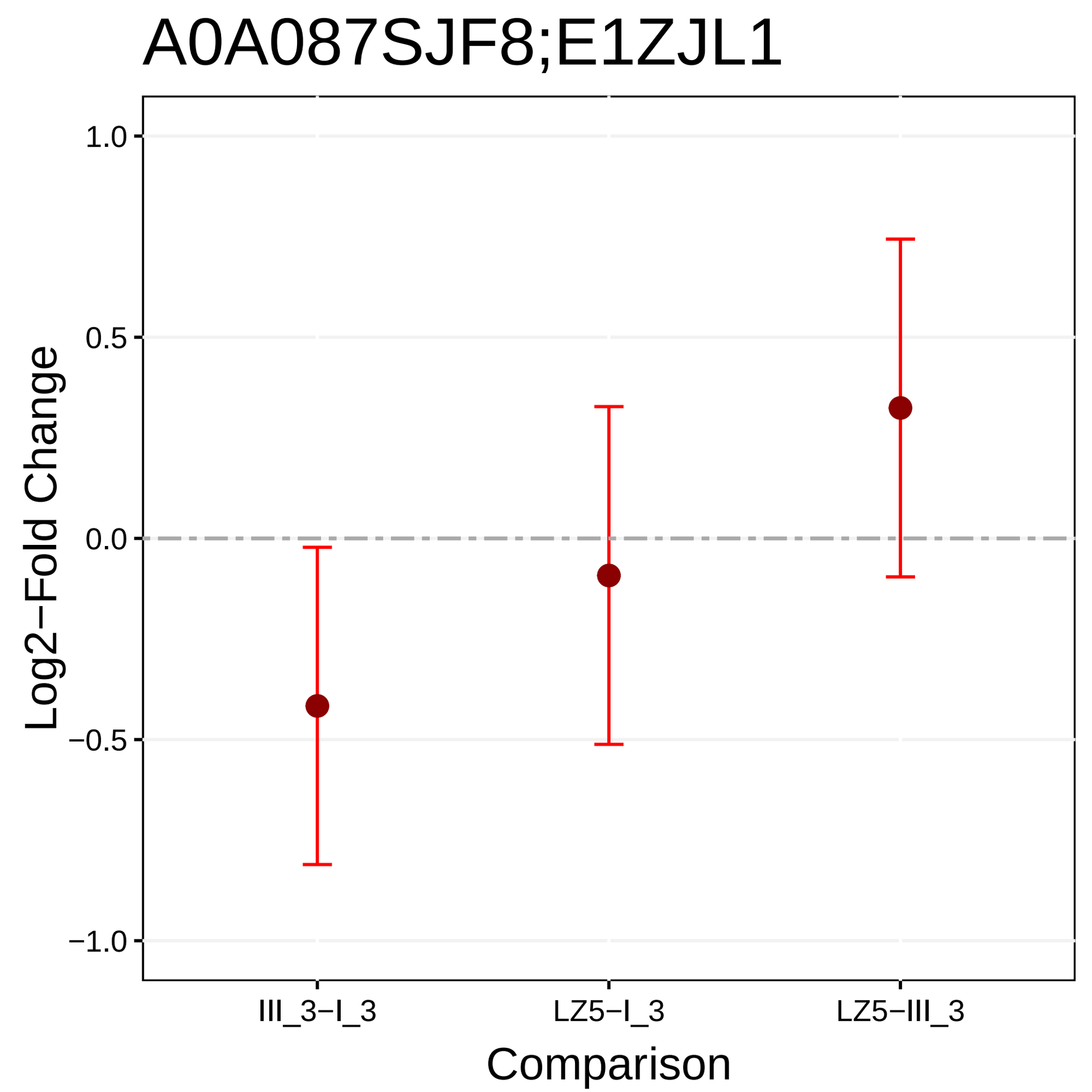

A0A087SI38
0.050
0.025
0.000
−0.025
−0.050
Log2−Fold Change
III_3−I_3
LZ5−III_3
Comparison

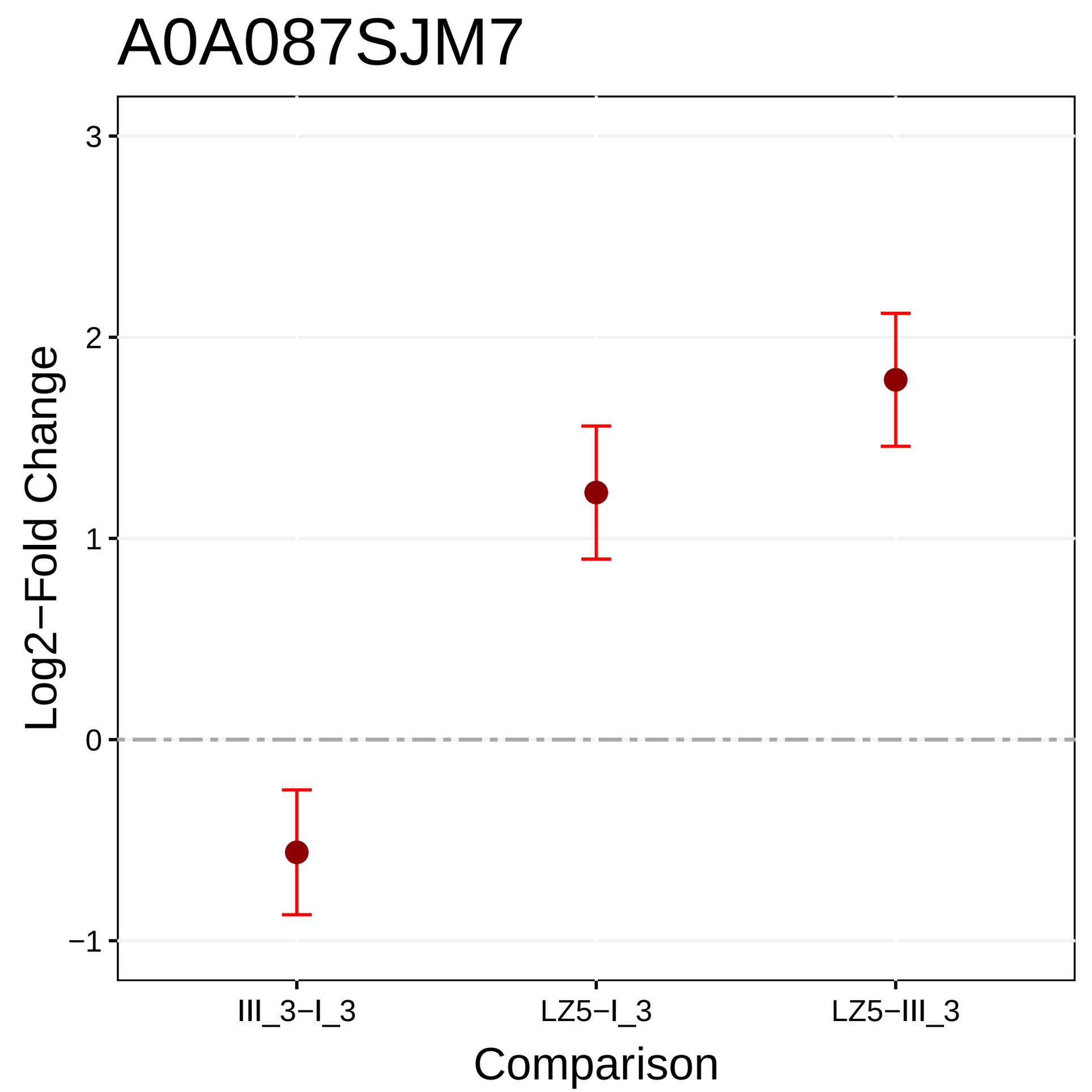

A0A087SI84;E1ZJ35
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

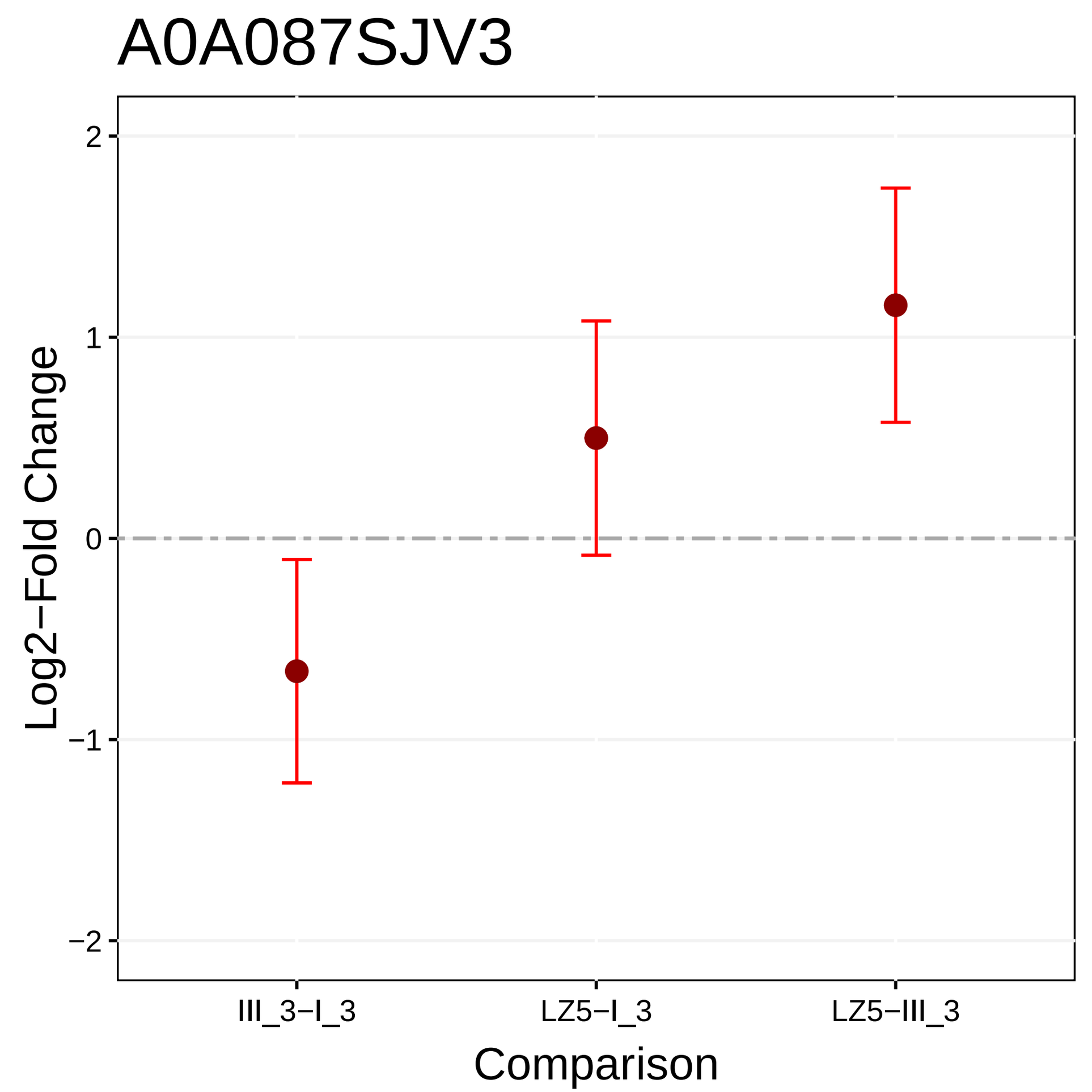

A0A087SIQ1;E1ZBE1
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

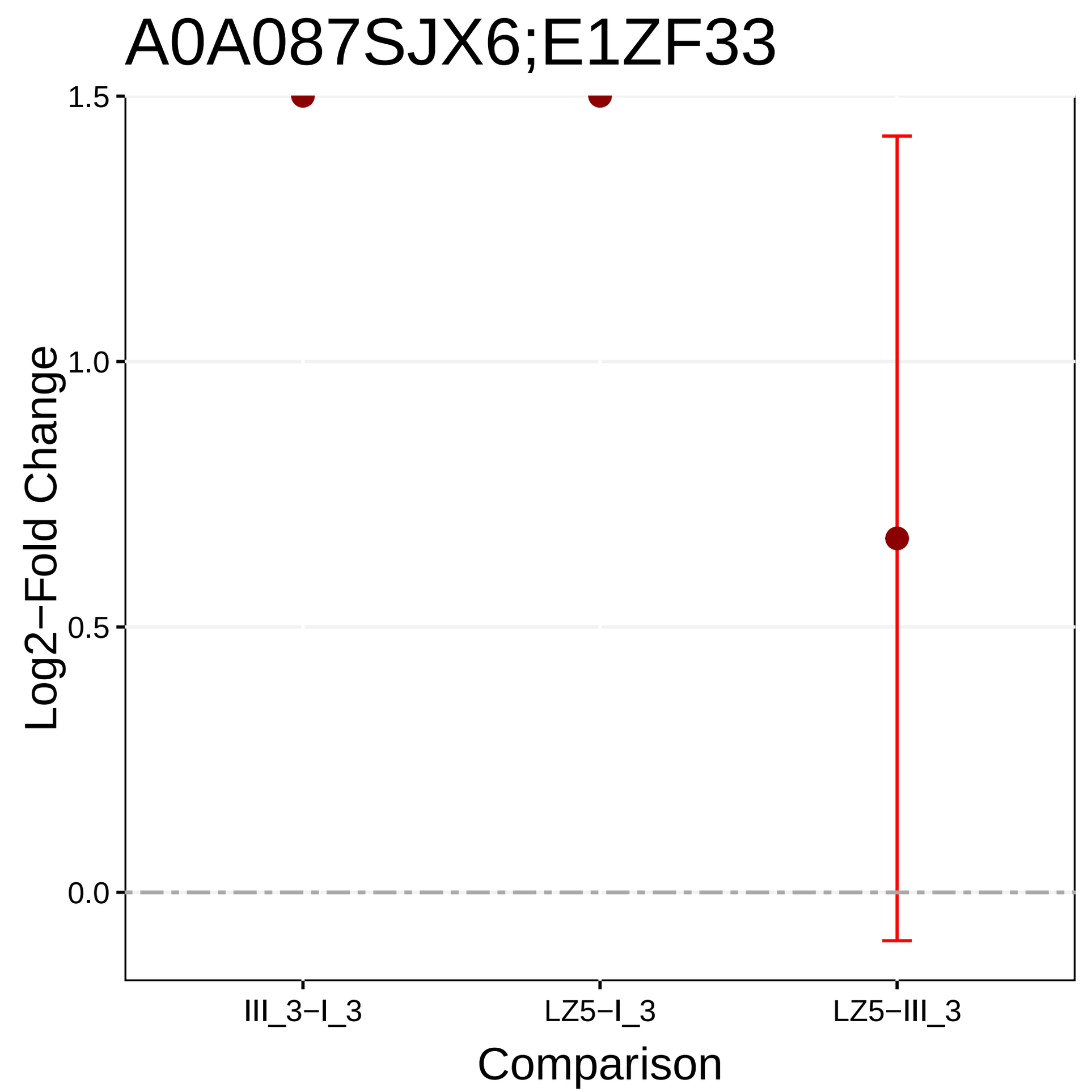

A0A087SIY9;E1ZS72
5.0
2.5
0.0
−2.5
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

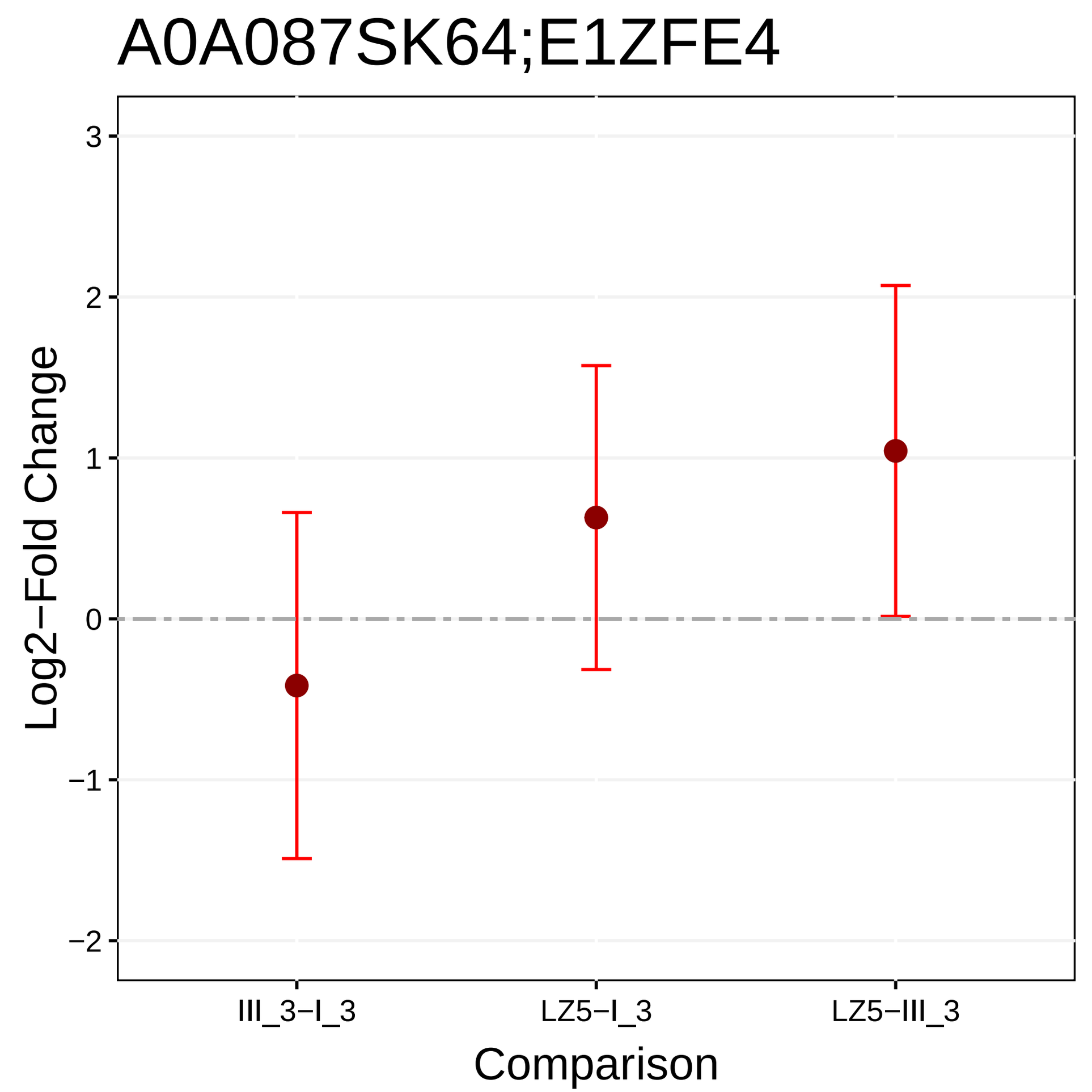

A0A087SJ70
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

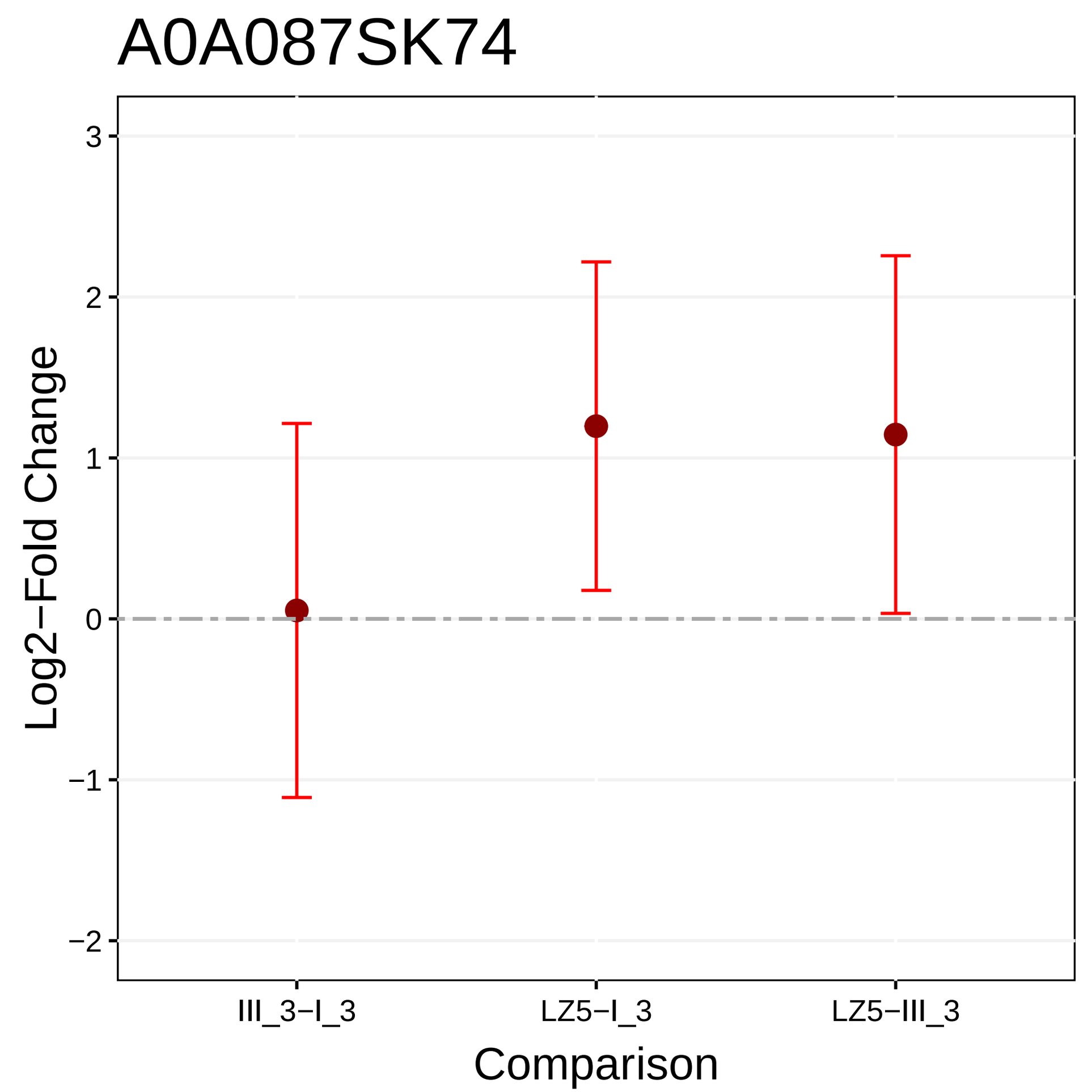

A0A087SJF8;E1ZJL1
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

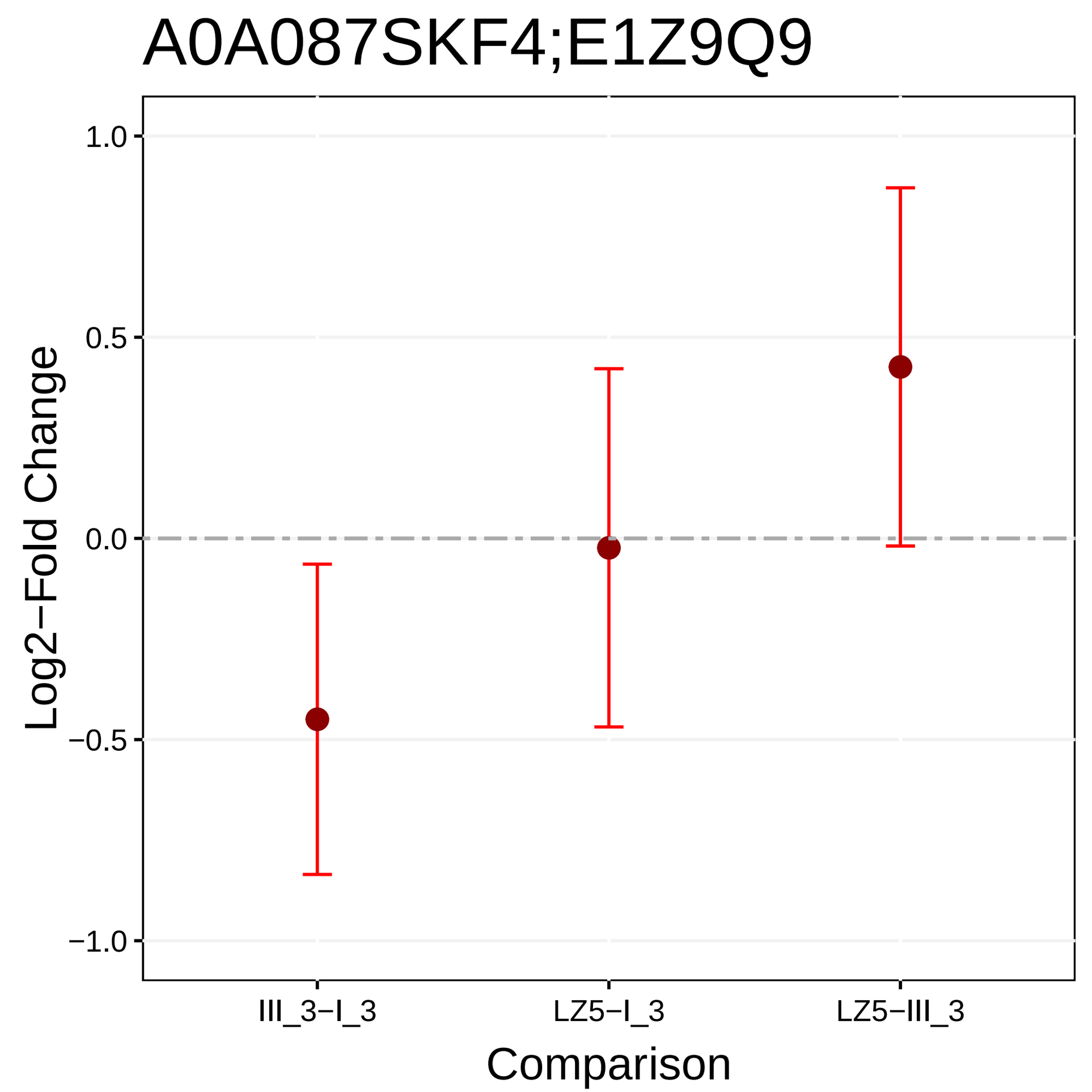

A0A087SJM7
3
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

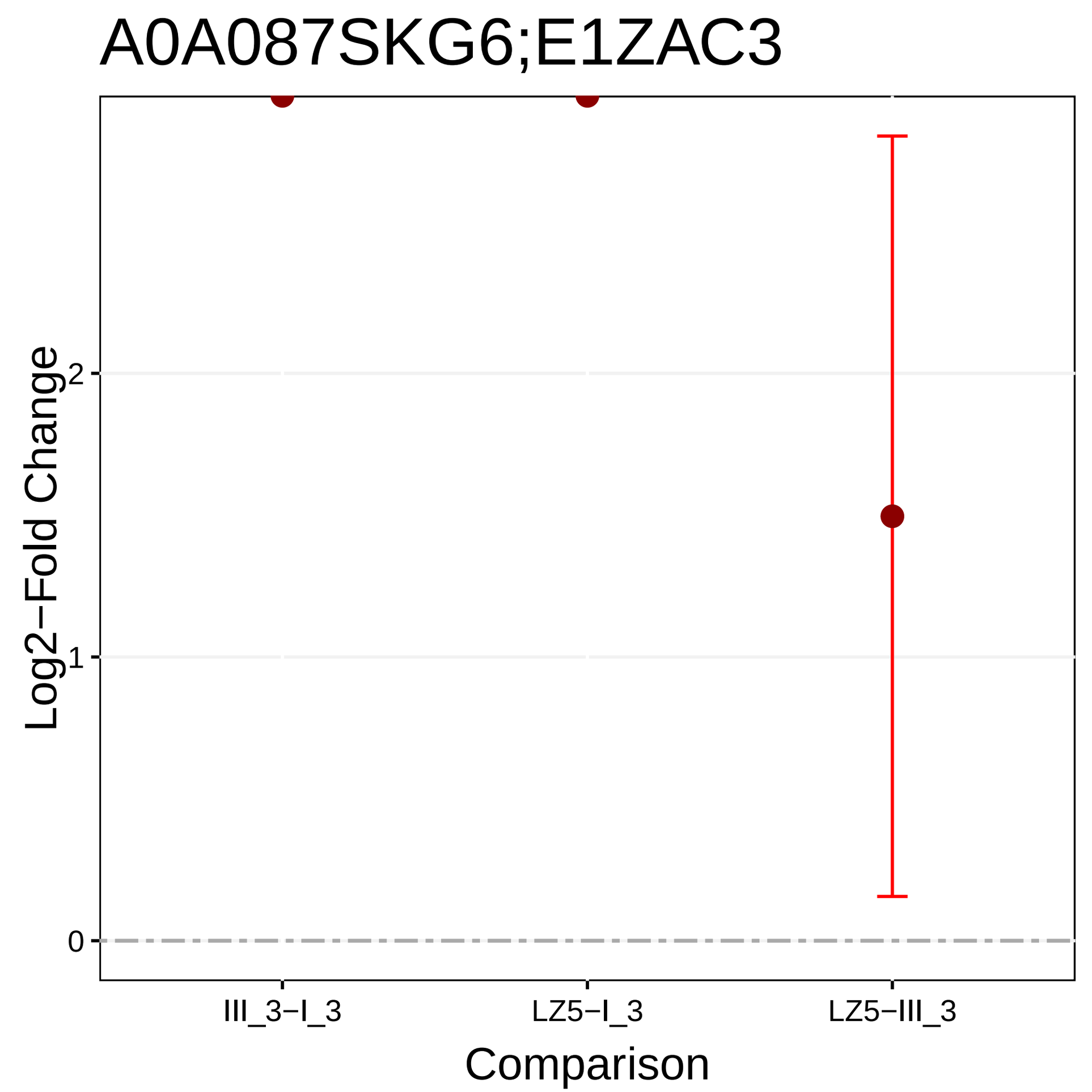

A0A087SJV3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

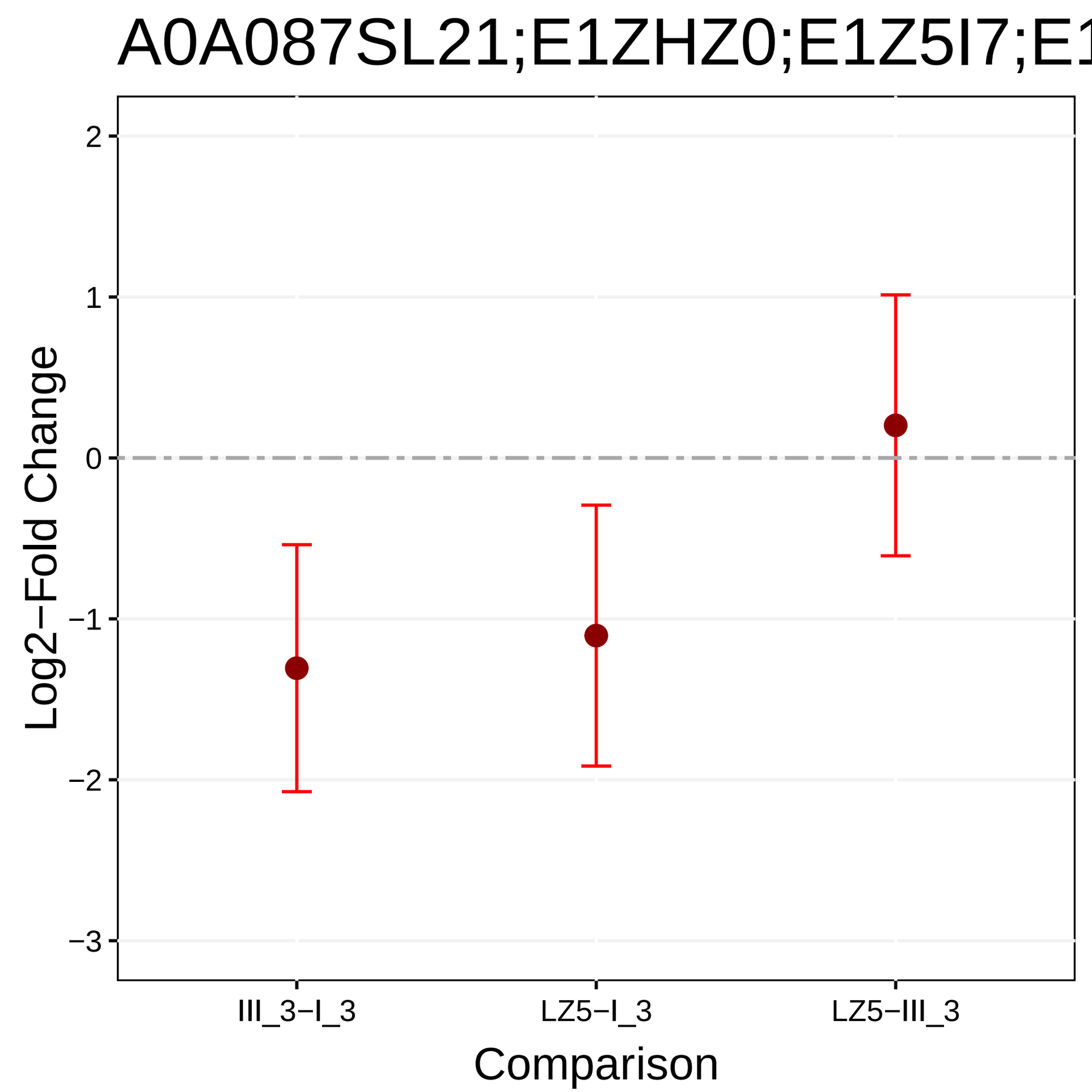

A0A087SJX6;E1ZF33
1.5
1.0
0.5
0.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

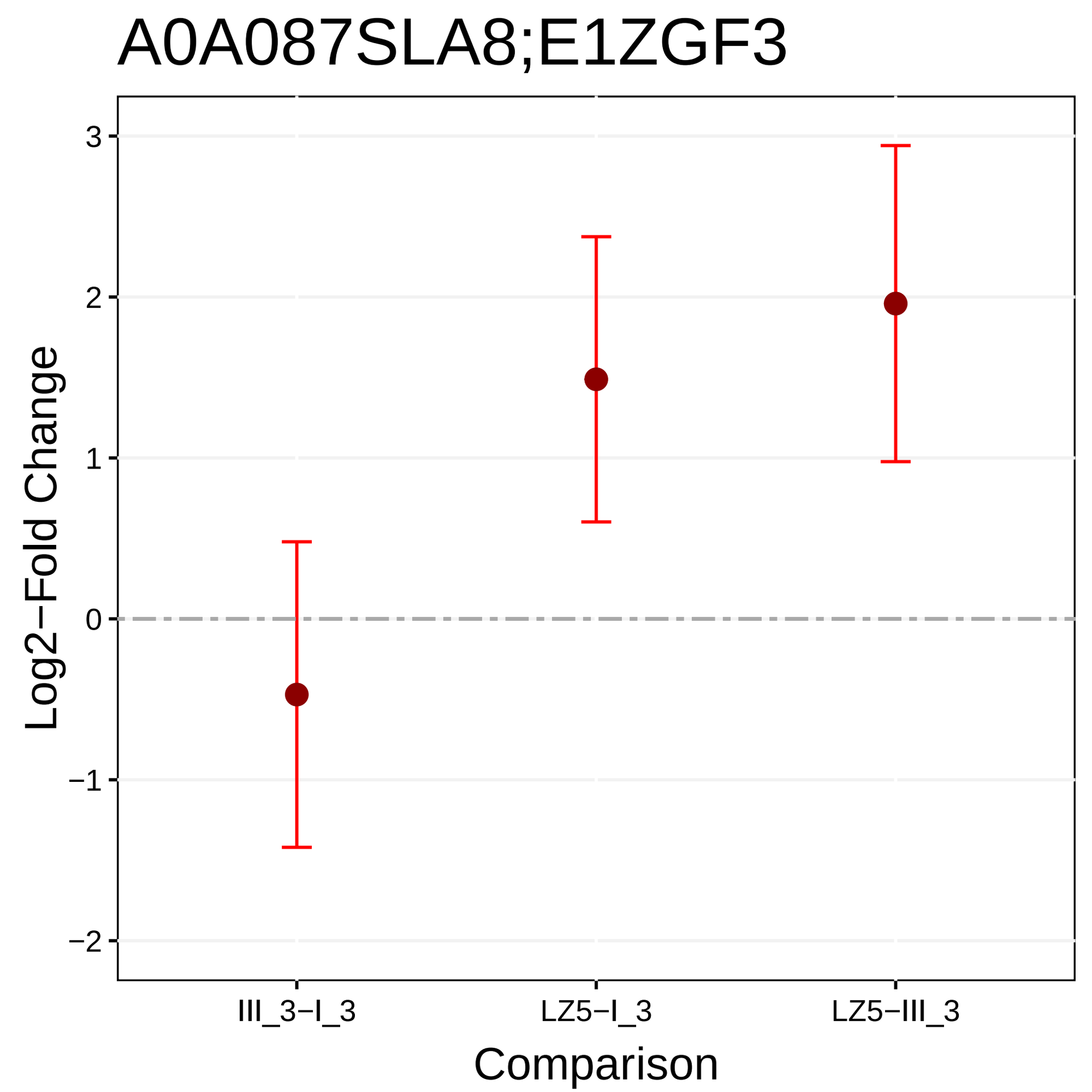

A0A087SK64;E1ZFE4
3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

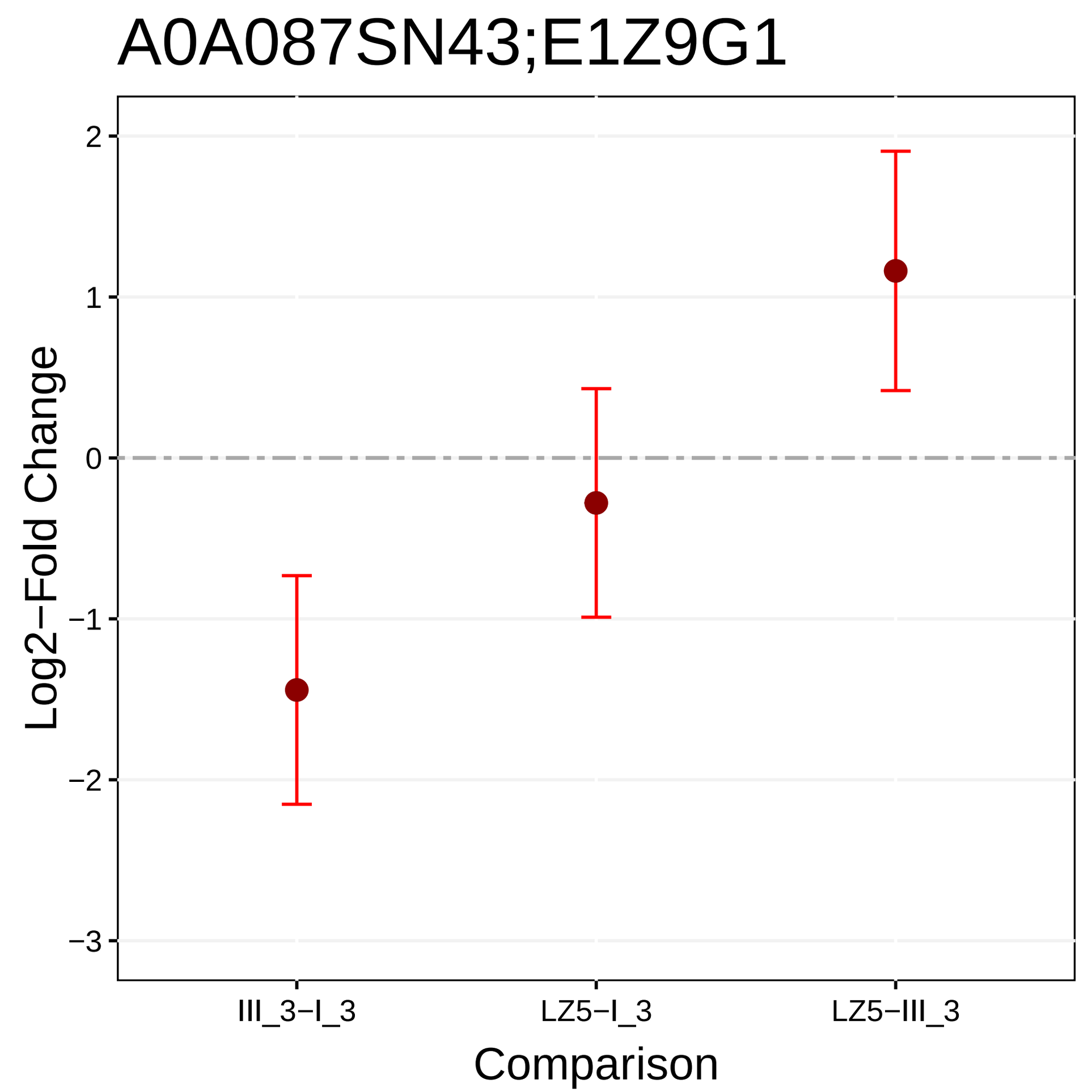

A0A087SK74
3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

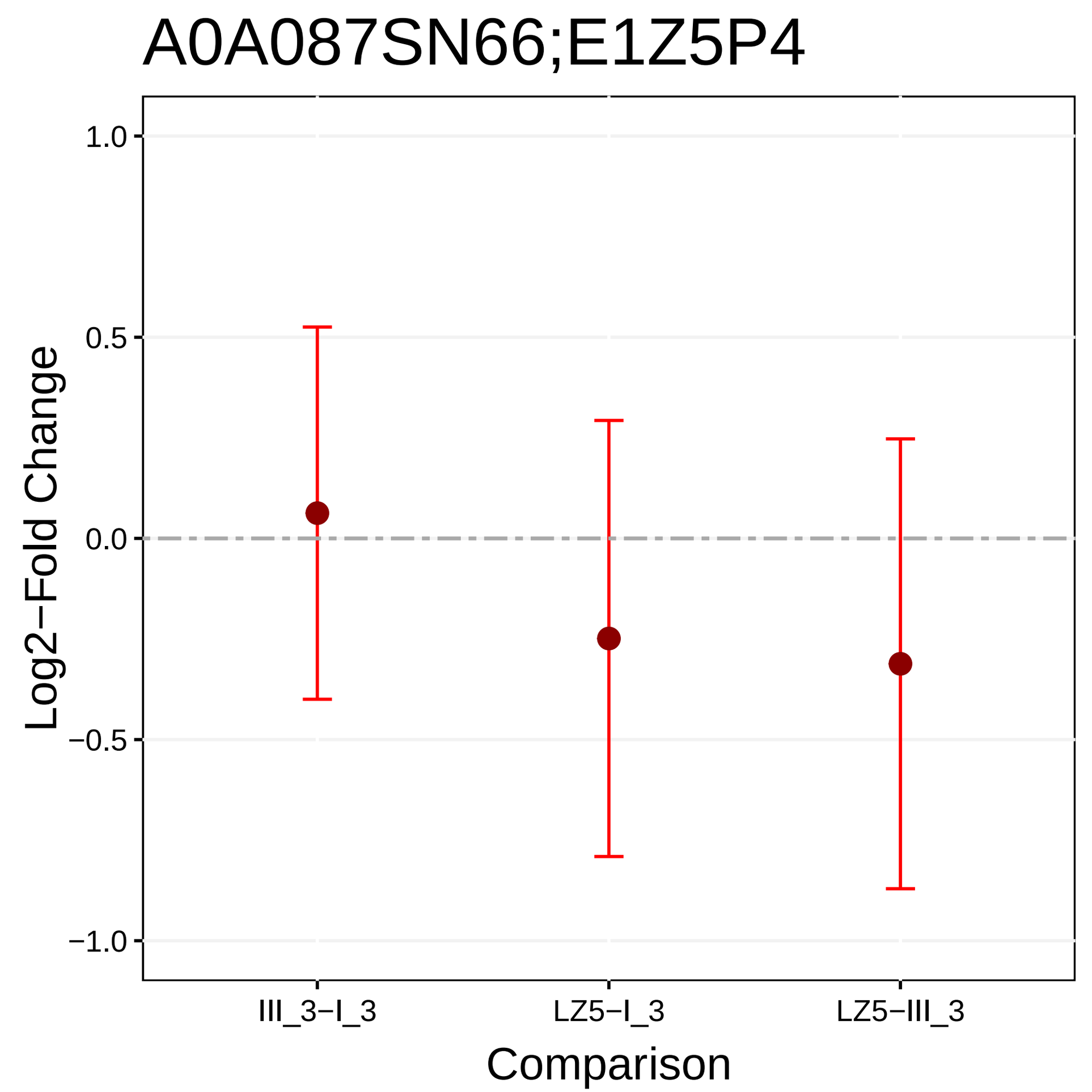

A0A087SKF4;E1Z9Q9
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

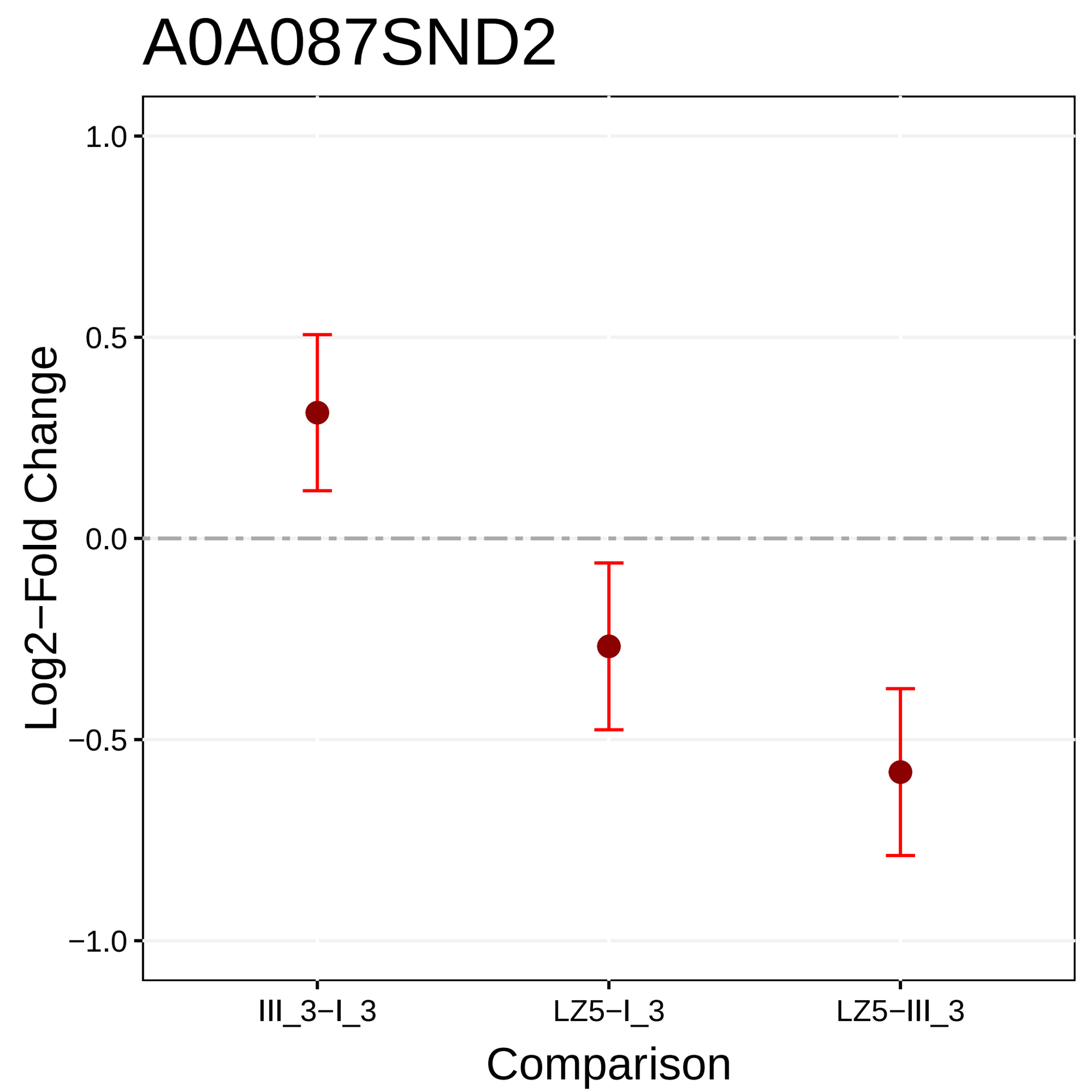

A0A087SKG6;E1ZAC3
Log2−Fold Change
2
1
0
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

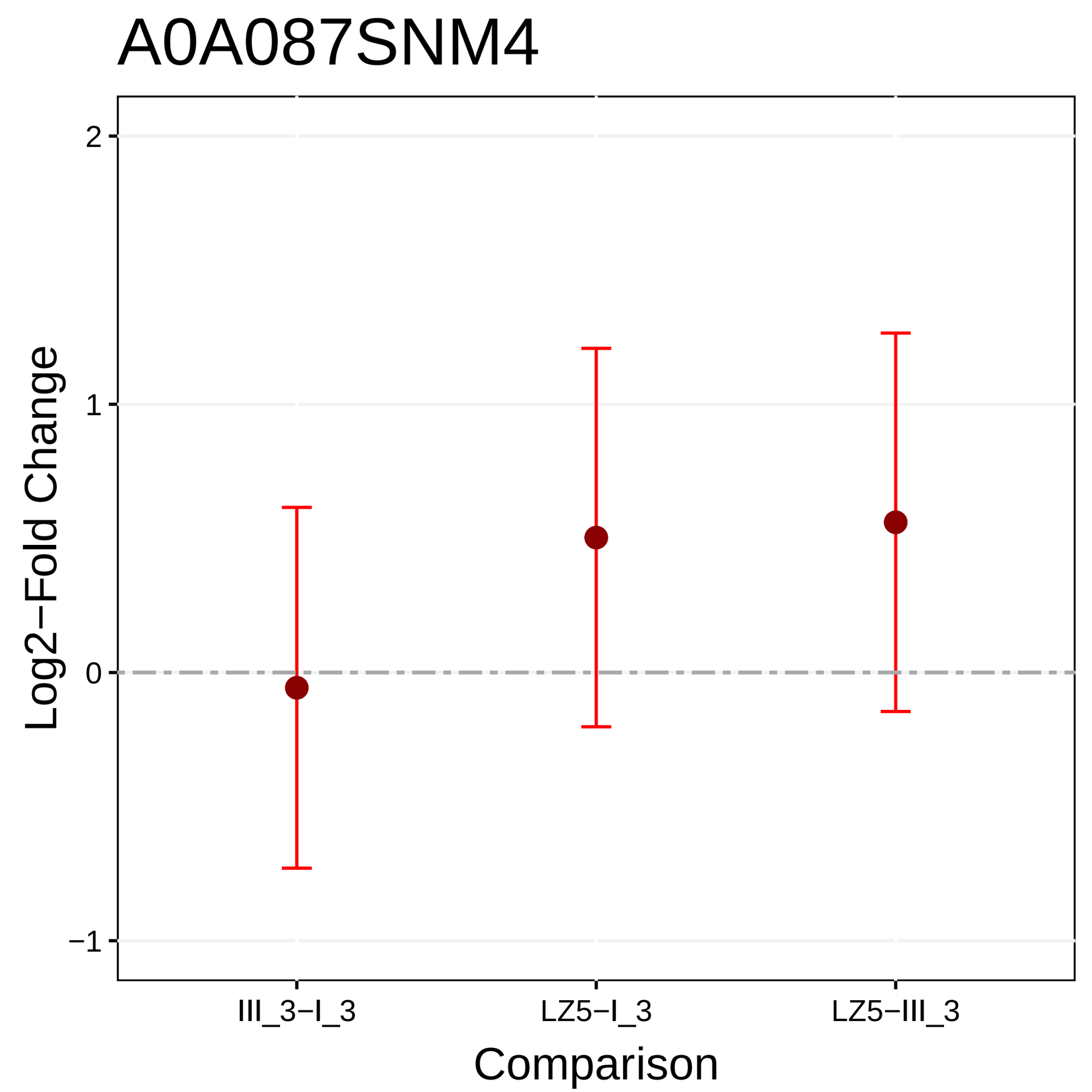

A0A087SL21;E1ZHZ0;E1Z5I7;E1
2
1
0
−1
−2
−3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

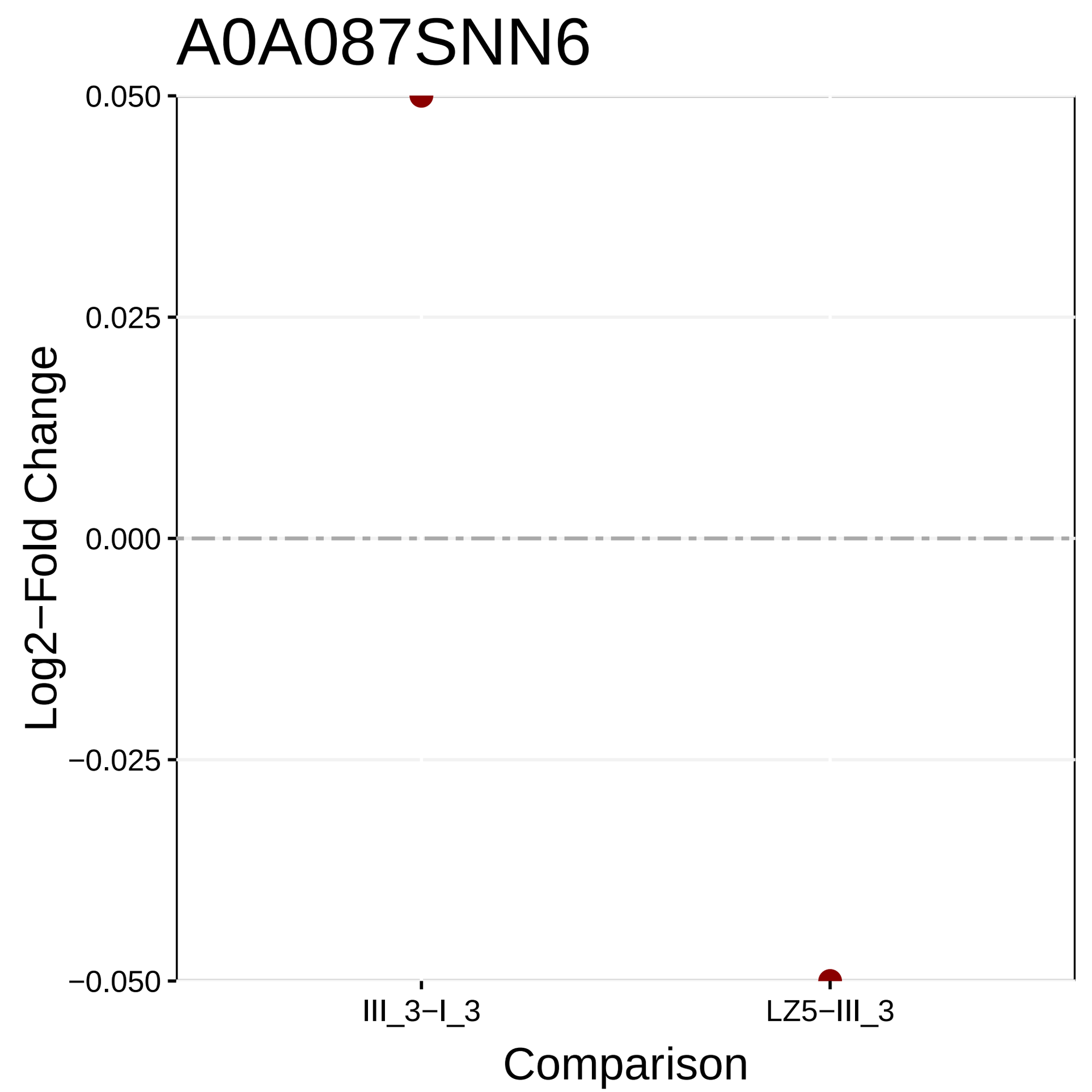

A0A087SLA8;E1ZGF3
3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

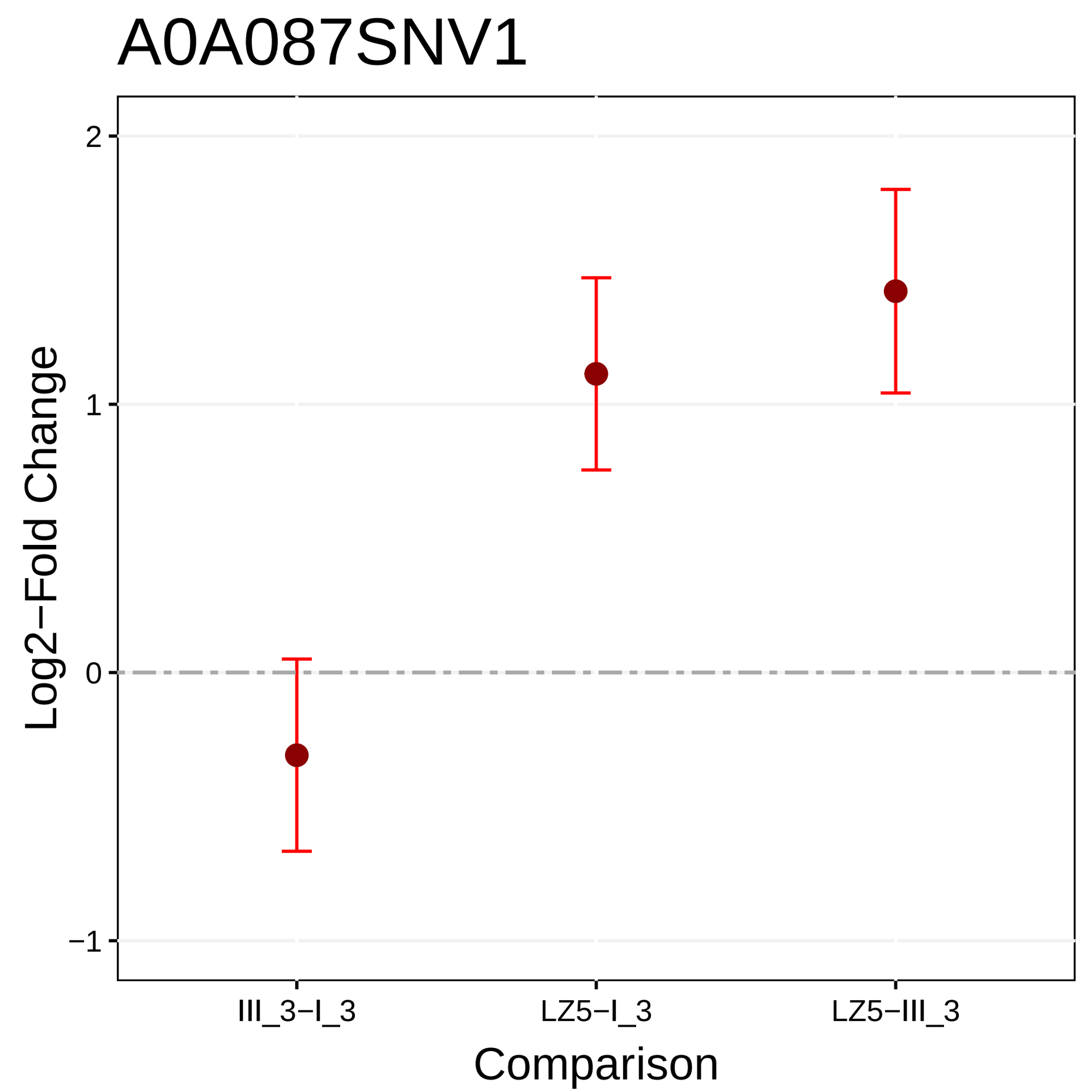

A0A087SN43;E1Z9G1
2
1
0
−1
−2
−3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

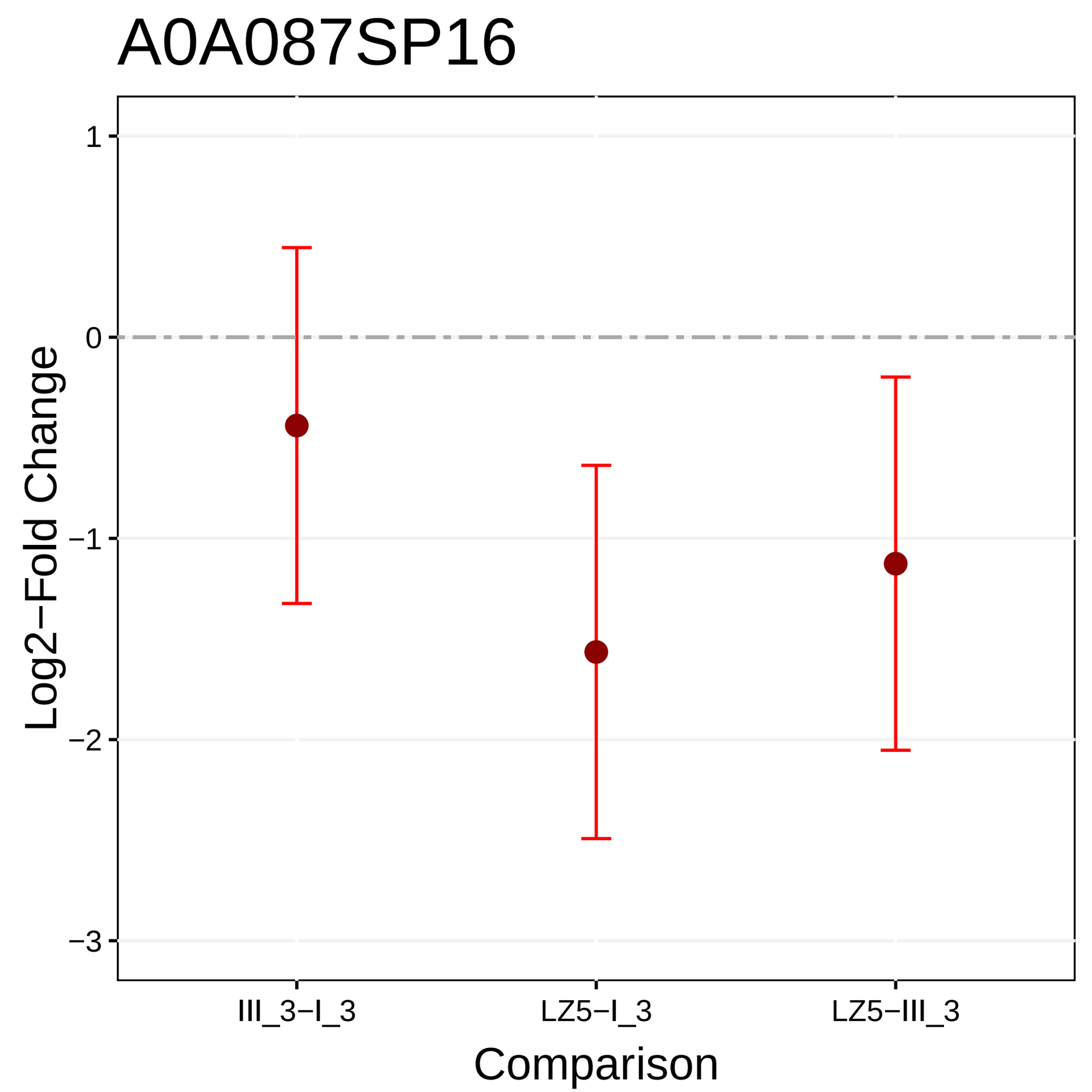

A0A087SN66;E1Z5P4
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

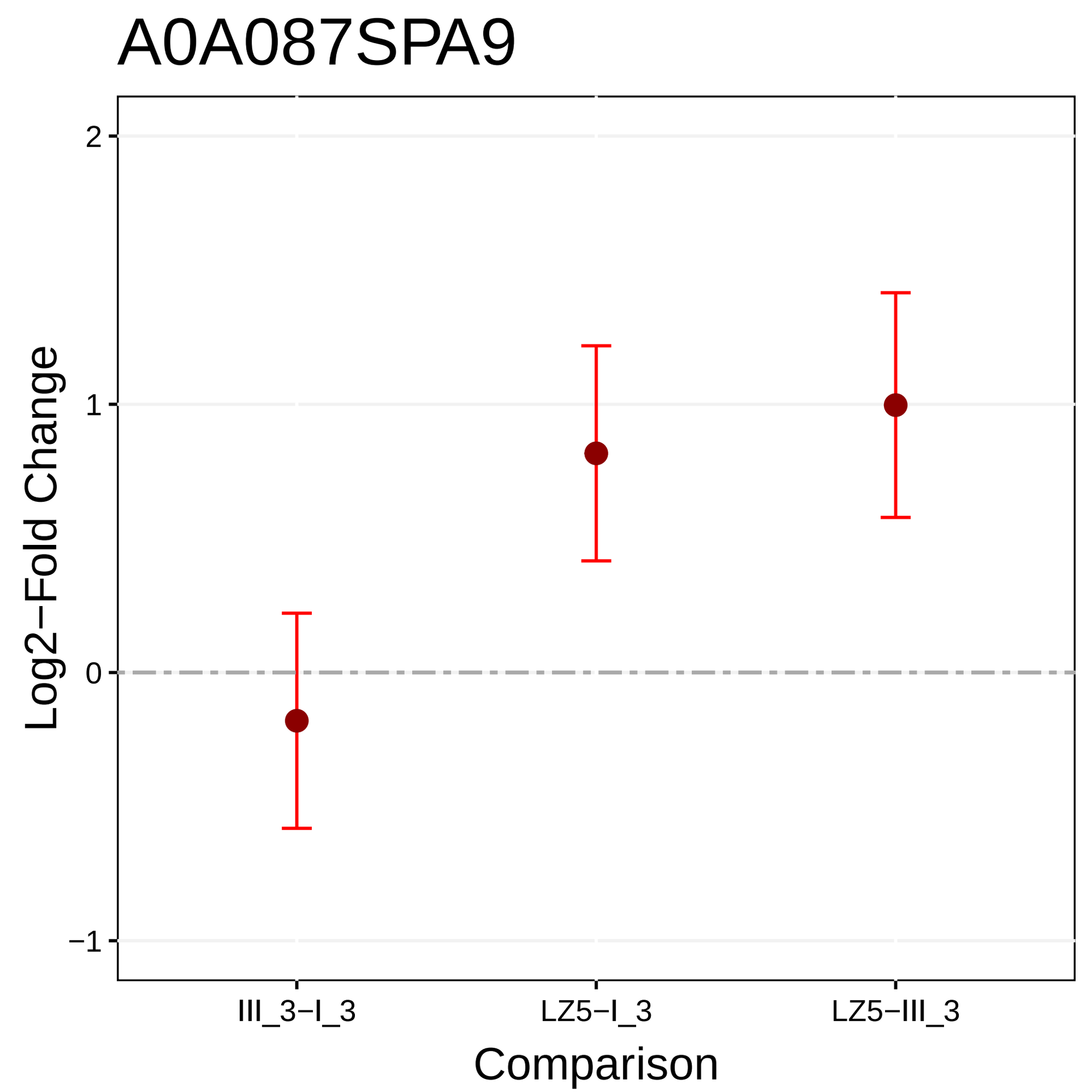

A0A087SND2
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

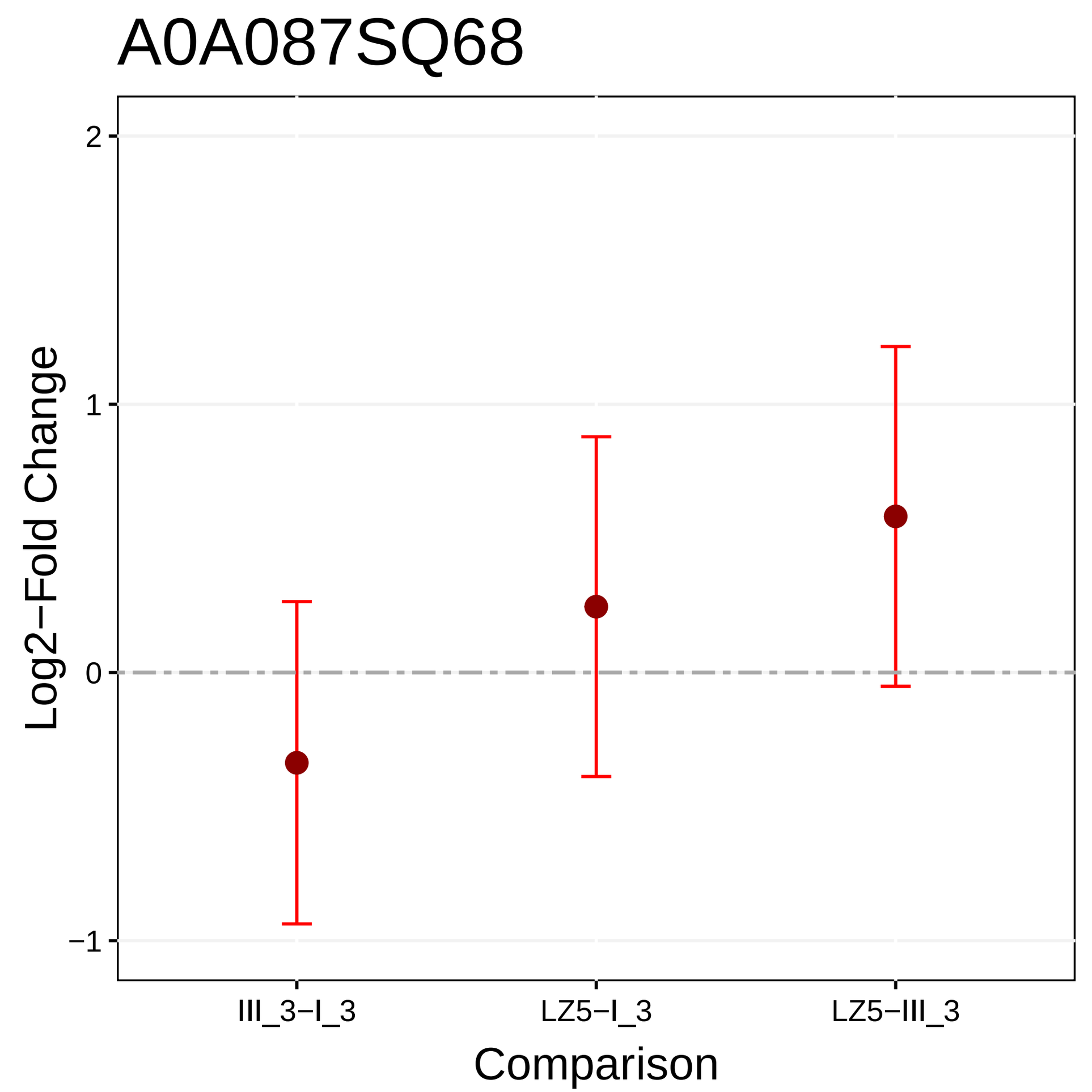

A0A087SNM4
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

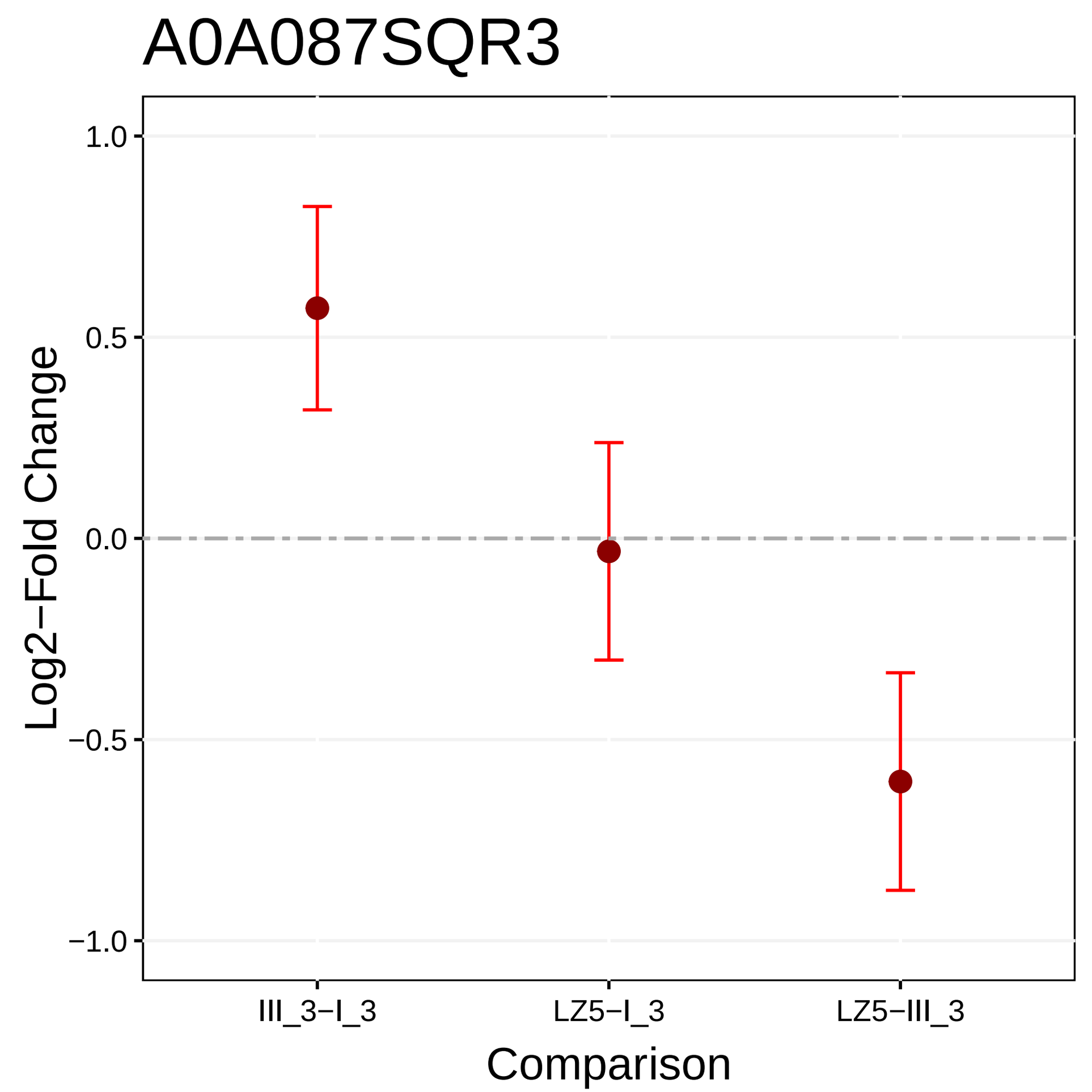

A0A087SNN6
0.050
0.025
0.000
−0.025
−0.050
Log2−Fold Change
III_3−I_3
LZ5−III_3
Comparison

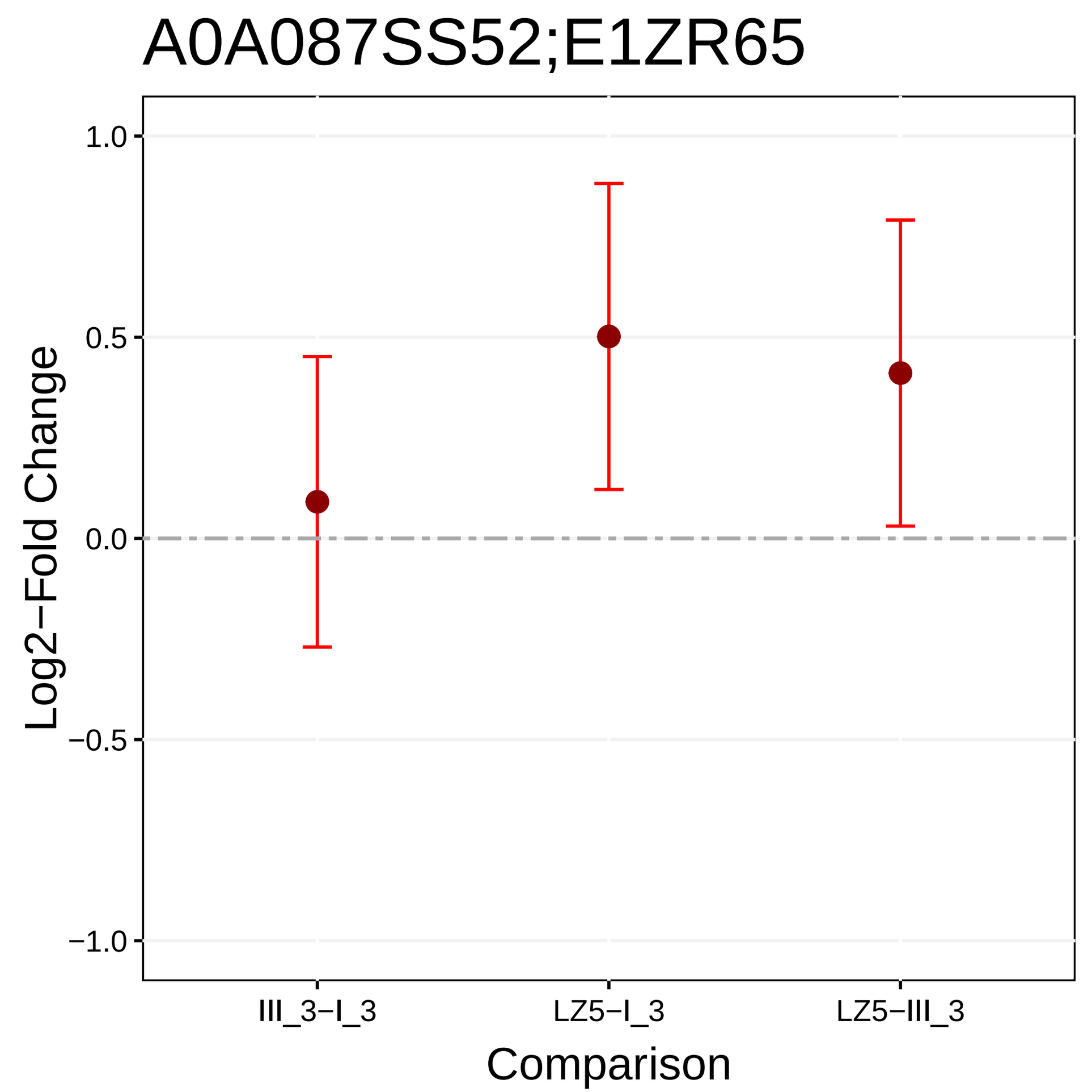

A0A087SNV1
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

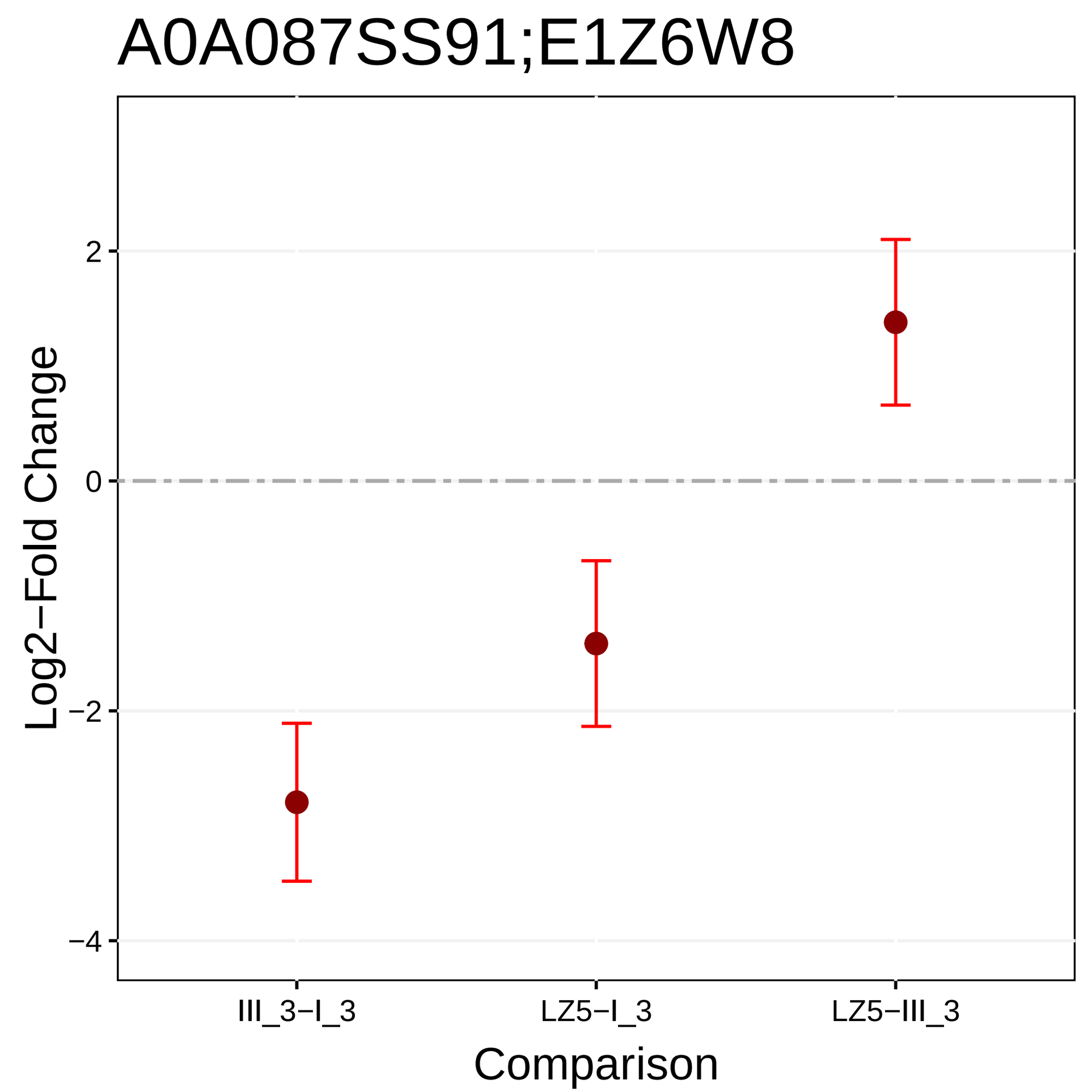

A0A087SP16
1
0
−1
−2
−3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

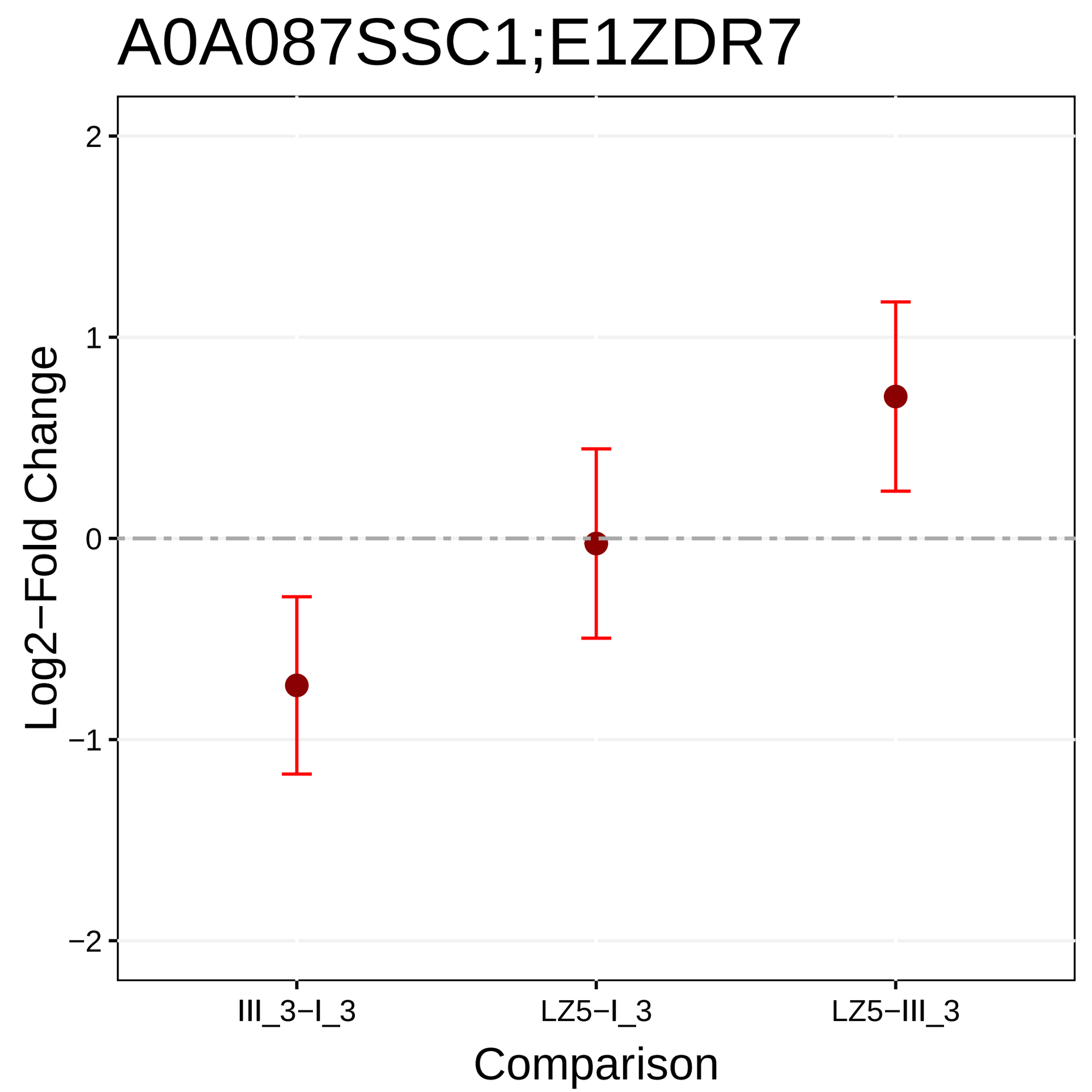

A0A087SPA9
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

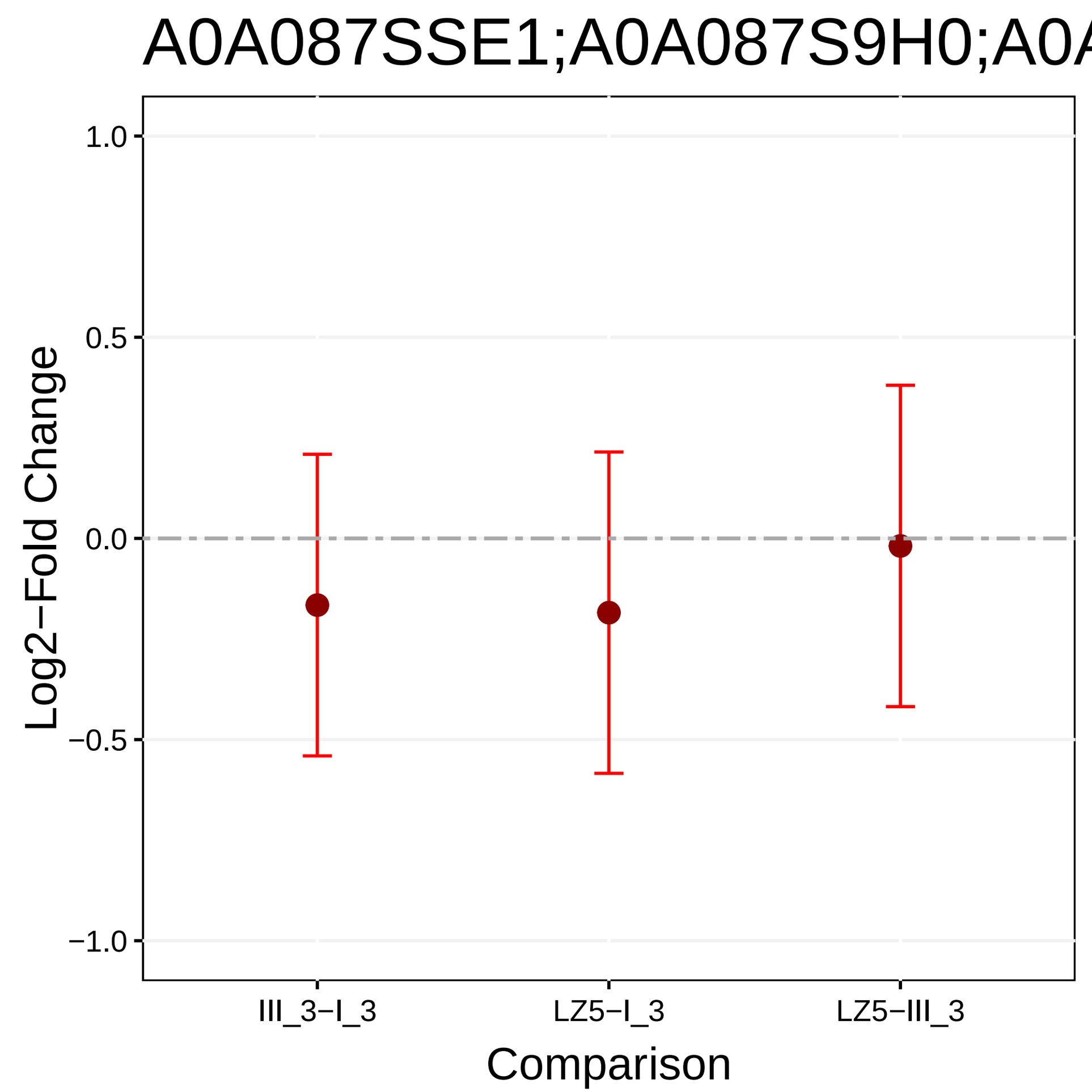

A0A087SQ68
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

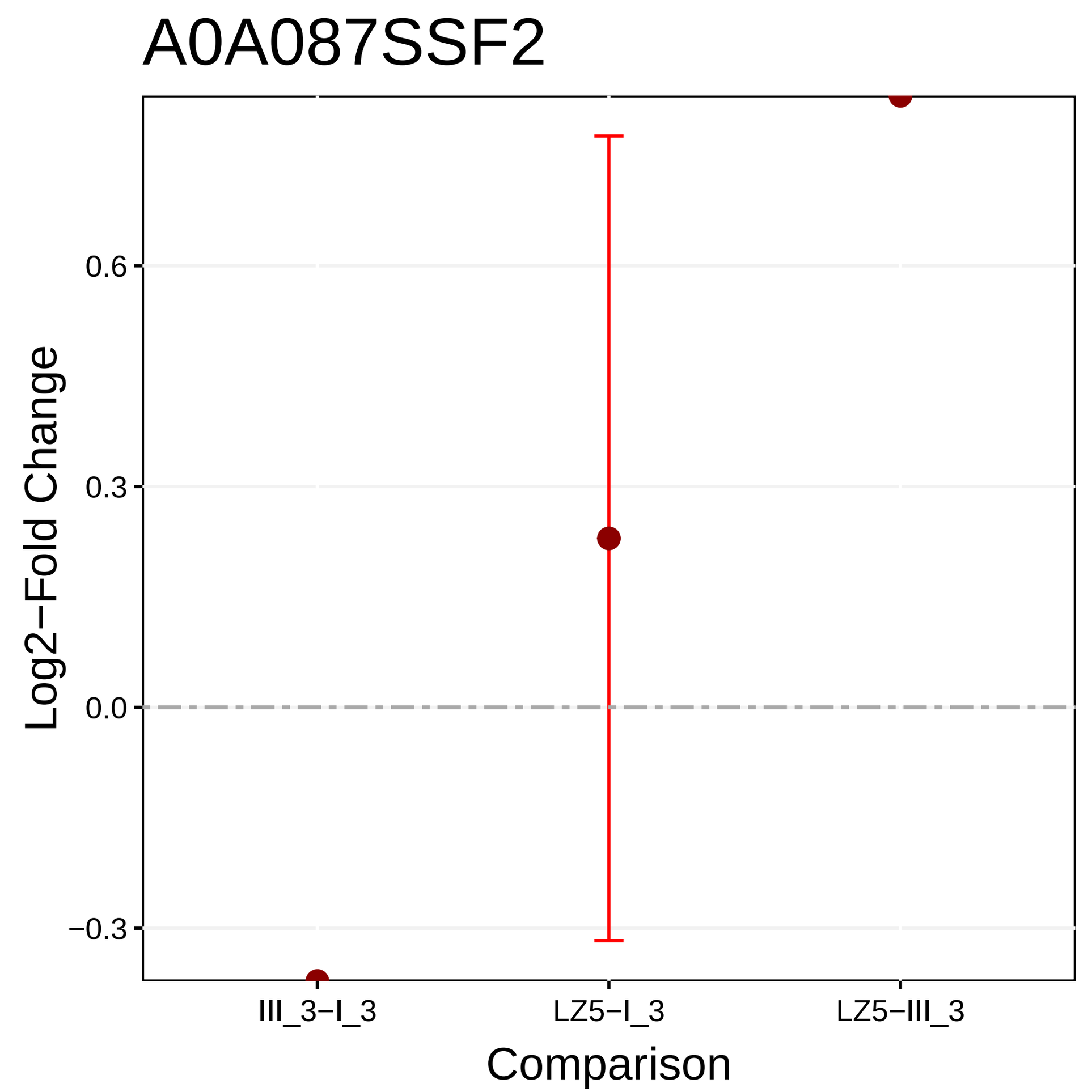

A0A087SQR3
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

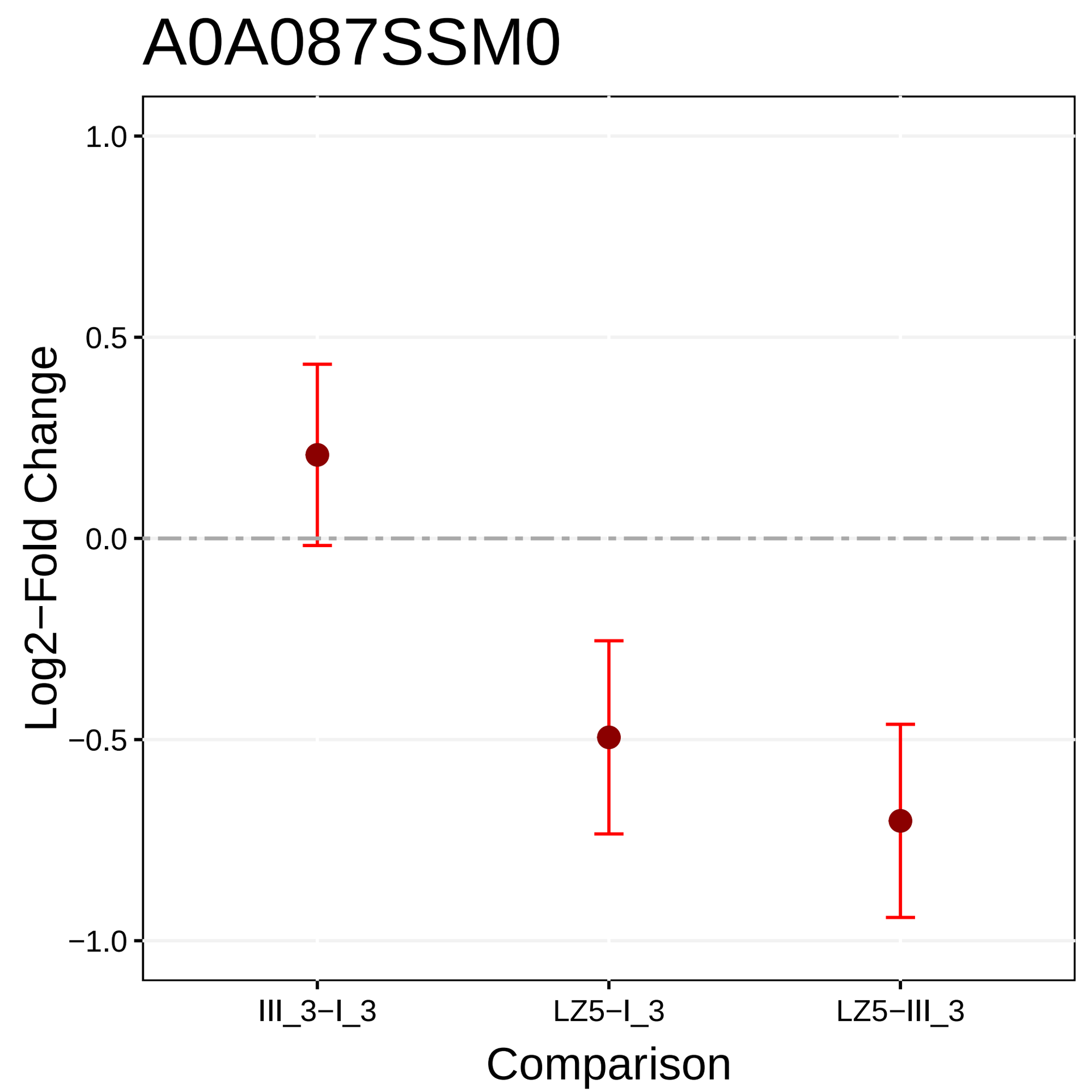

A0A087SS52;E1ZR65
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

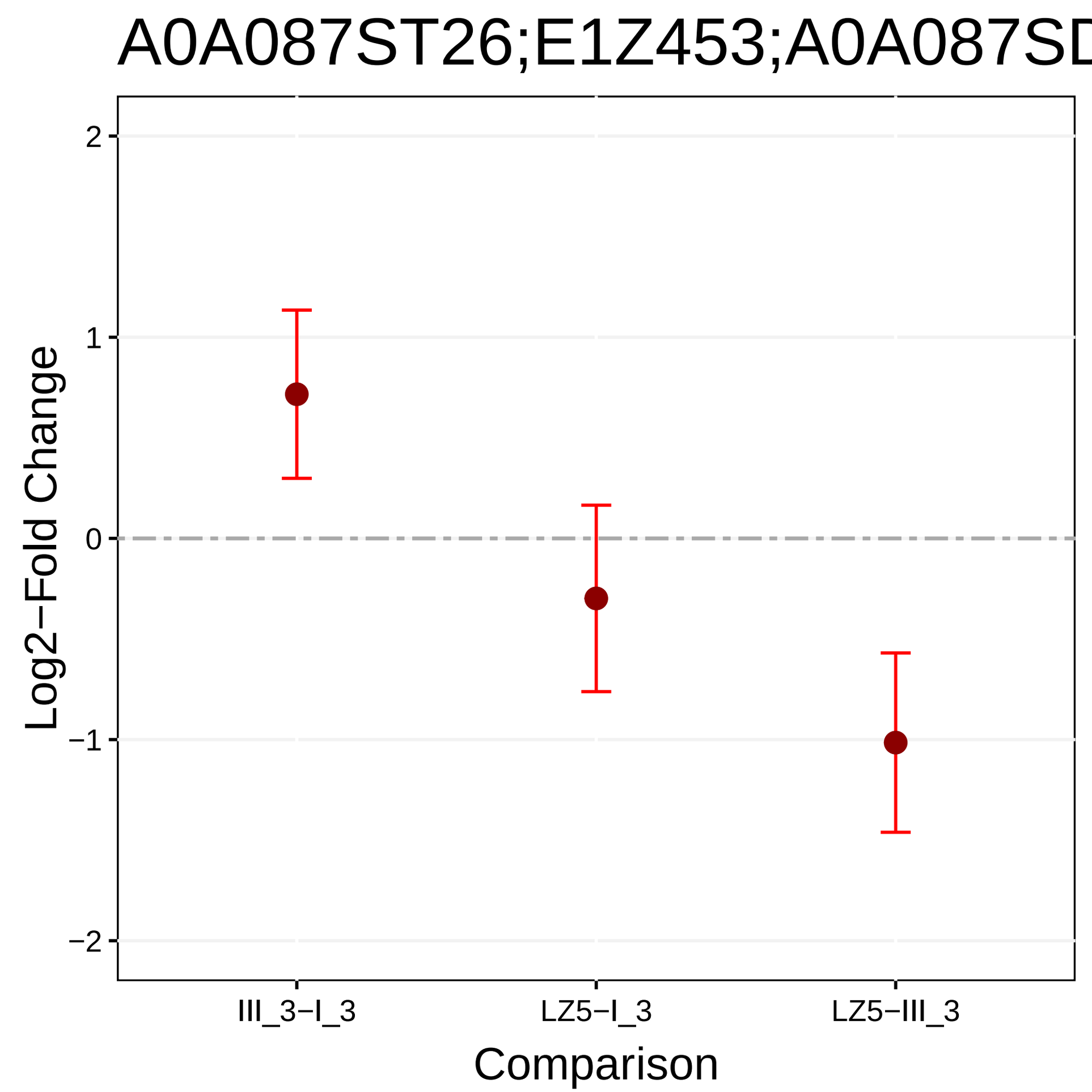

A0A087SS91;E1Z6W8
2
0
−2
−4
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

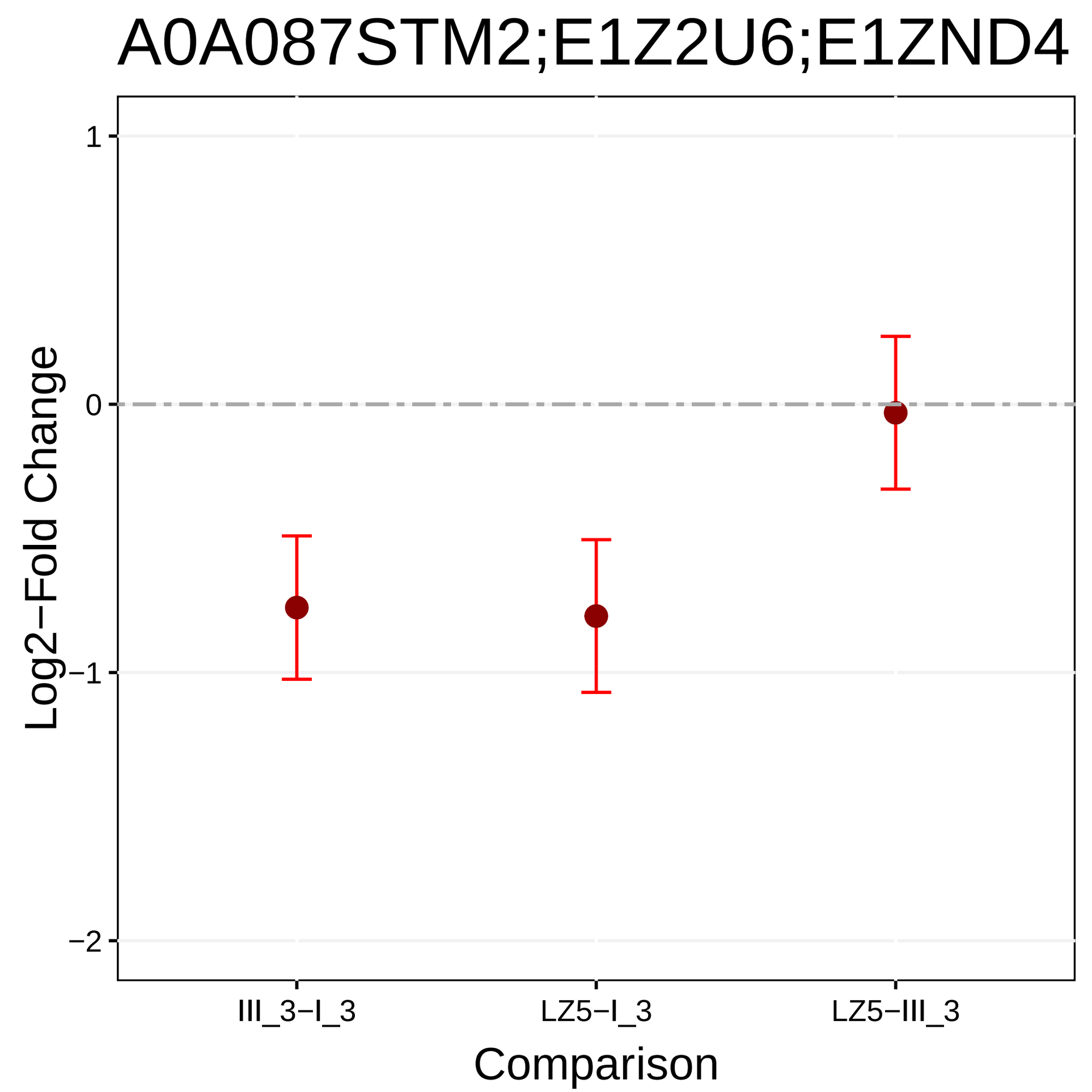

A0A087SSC1;E1ZDR7
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

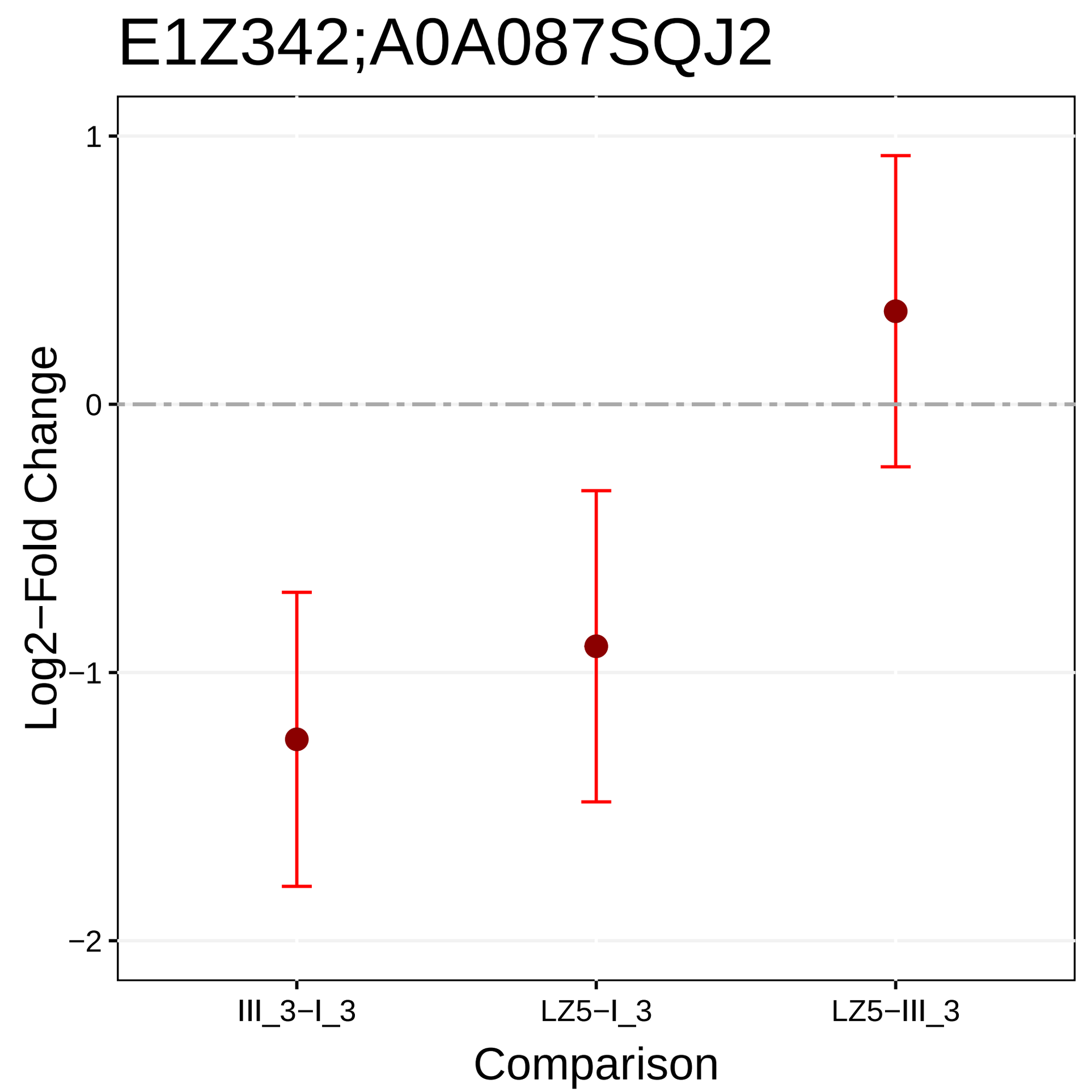

A0A087SSE1;A0A087S9H0;A0A
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

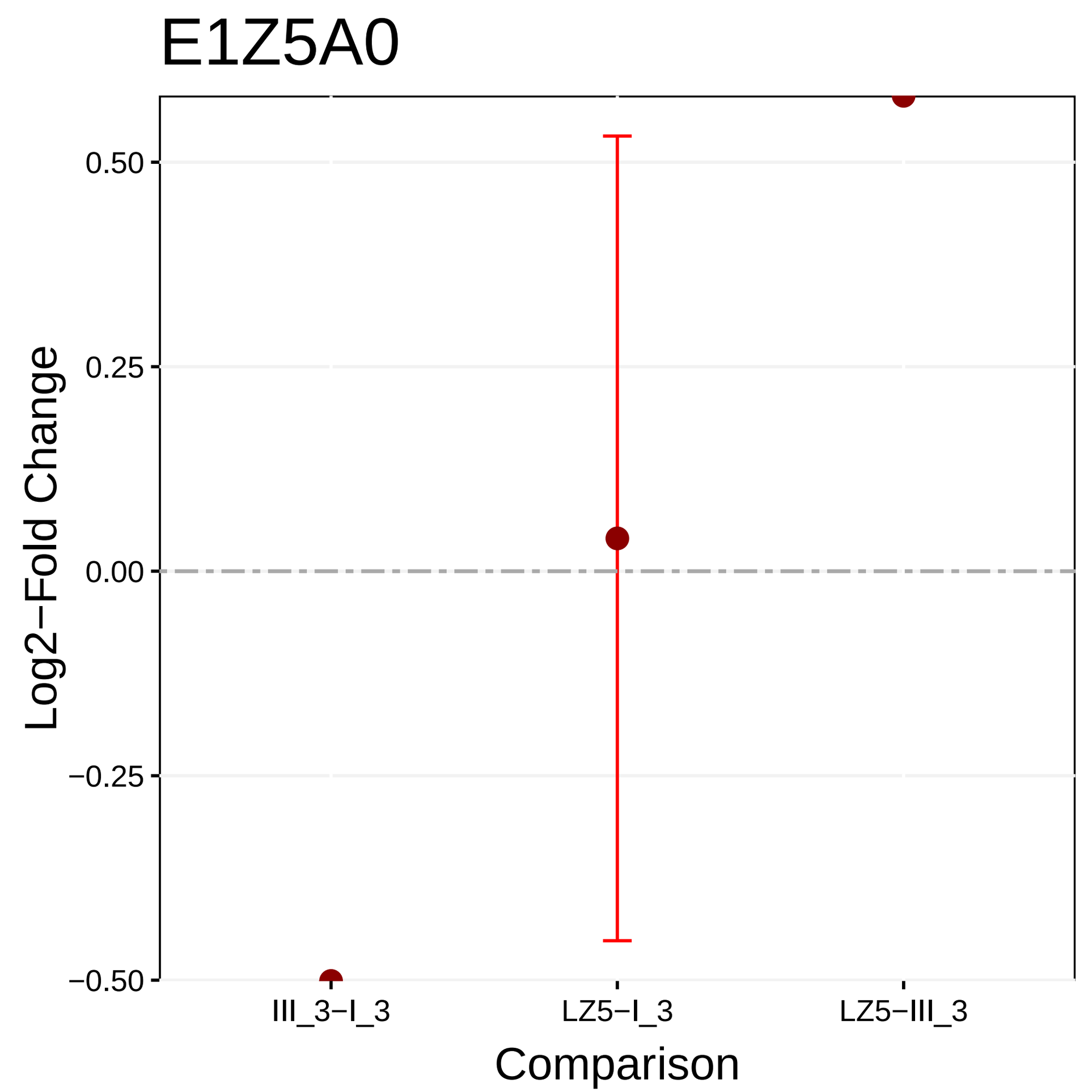

A0A087SSF2
0.6
0.3
0.0
−0.3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

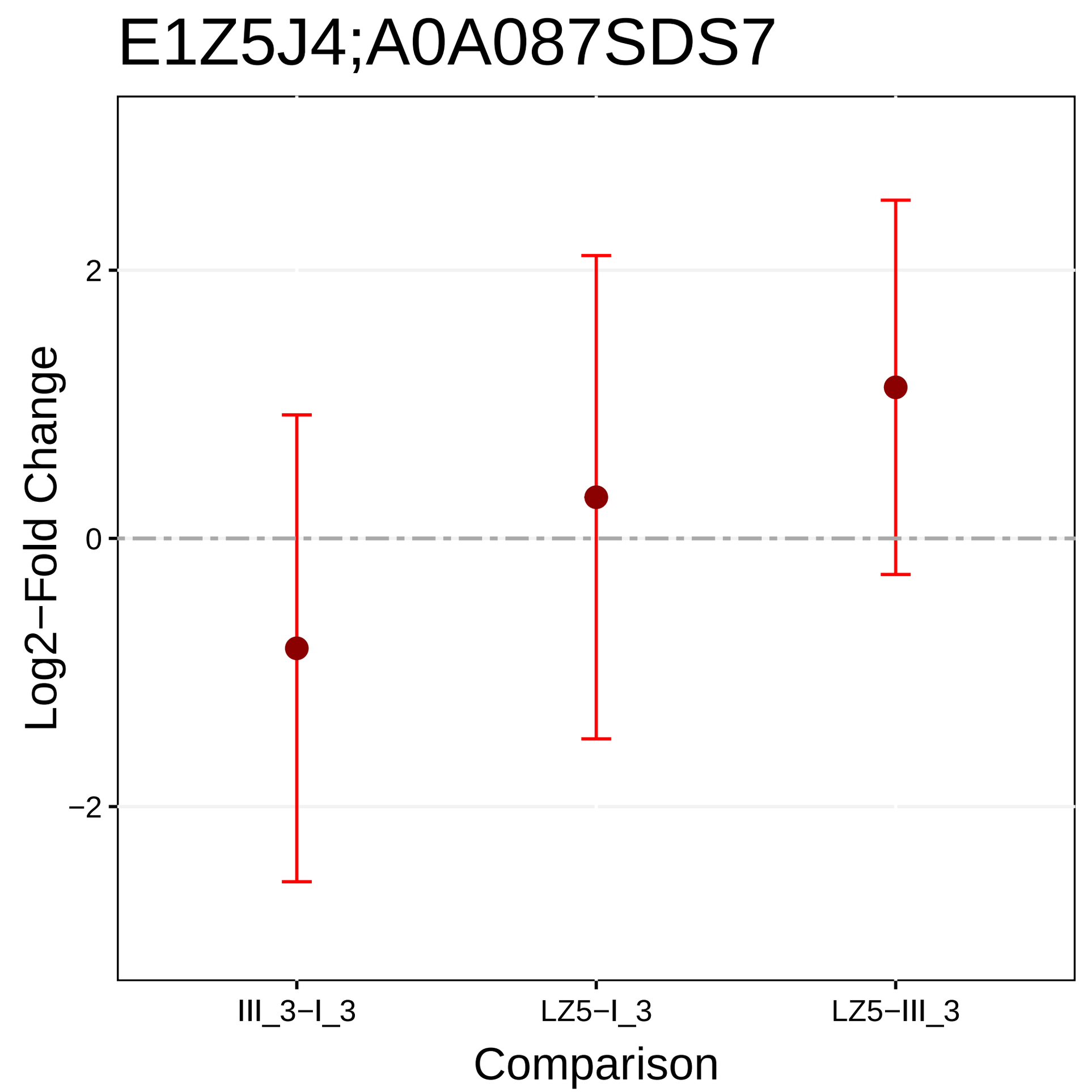

A0A087SSM0
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

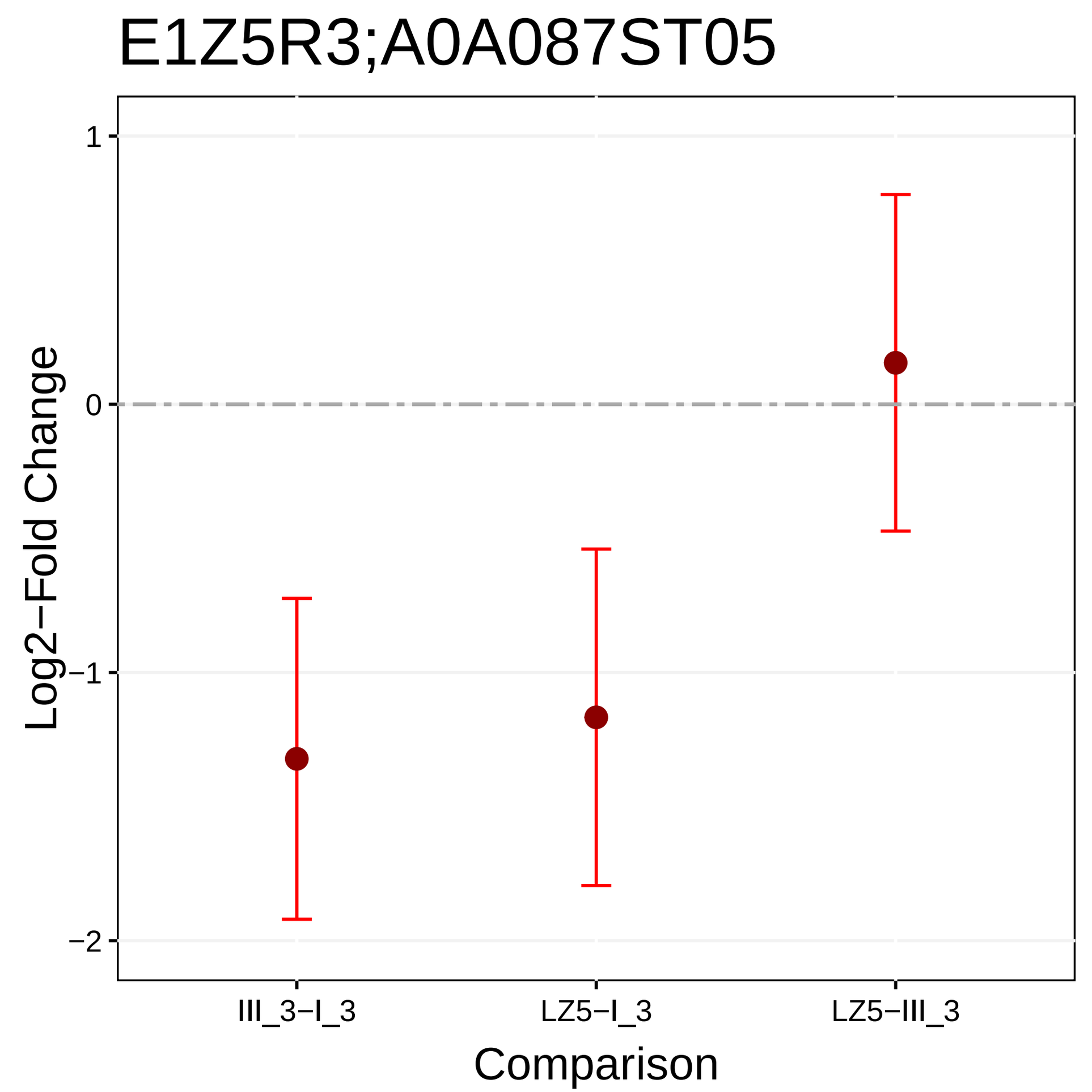

A0A087ST26;E1Z453;A0A087SD
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

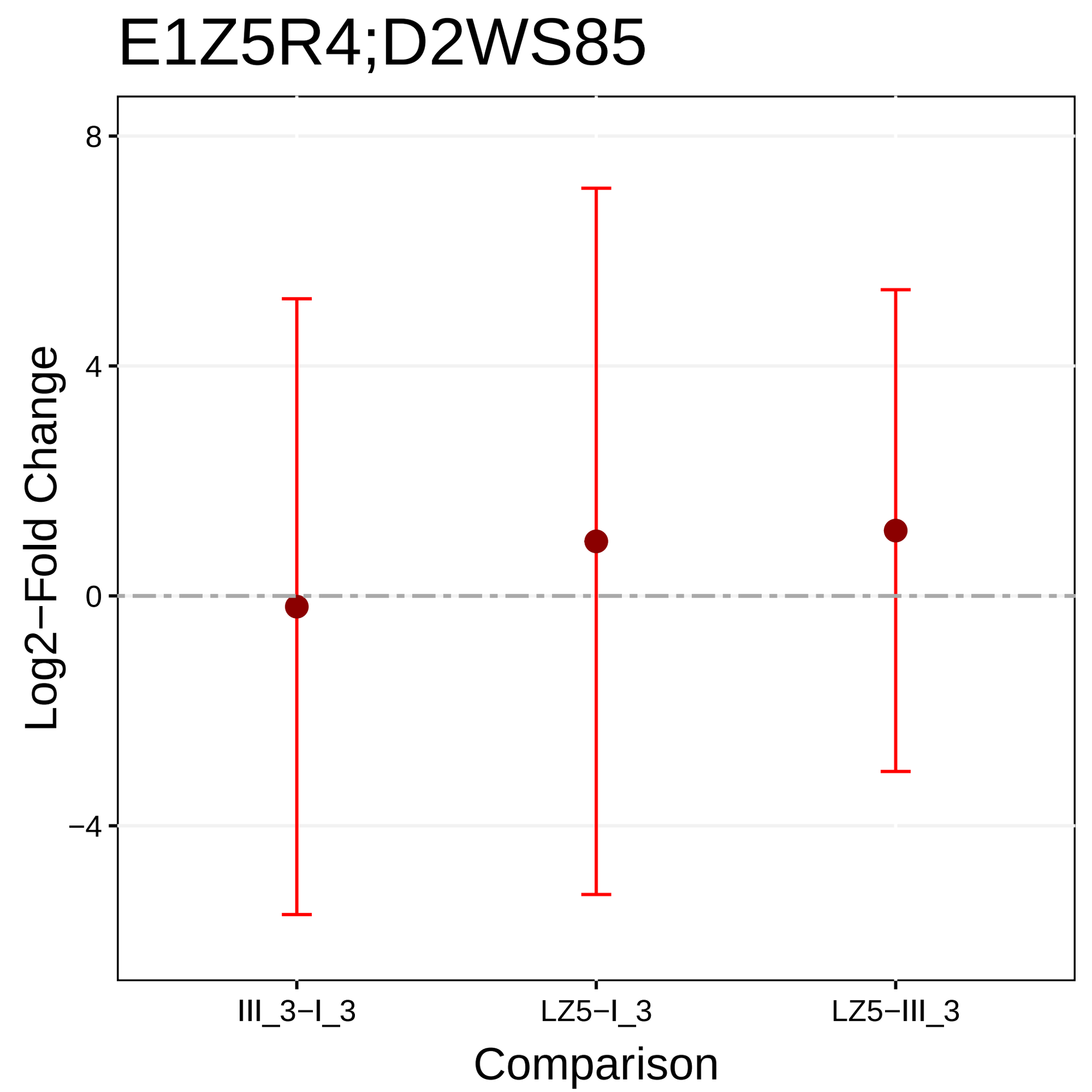

A0A087STM2;E1Z2U6;E1ZND4
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

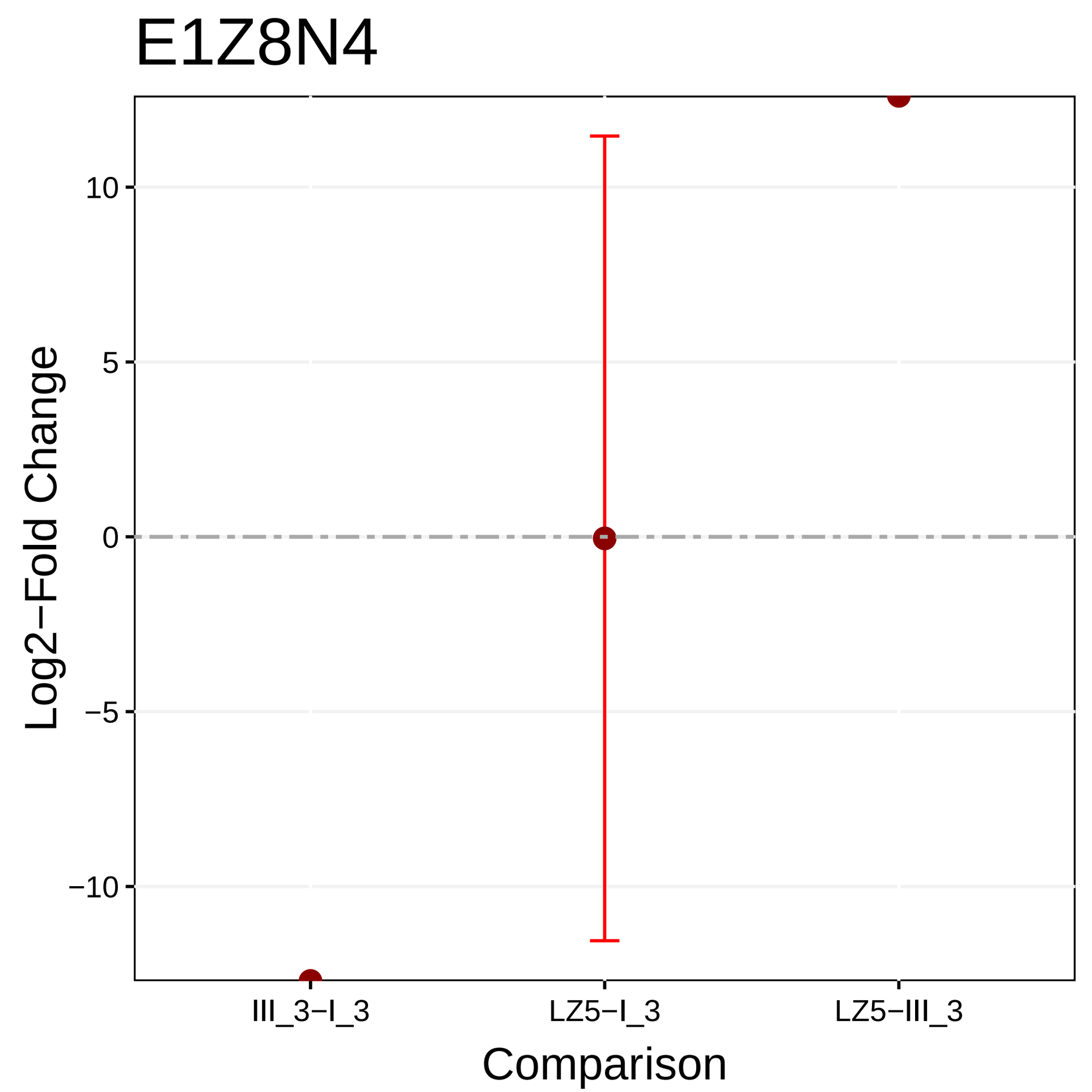

E1Z342;A0A087SQJ2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

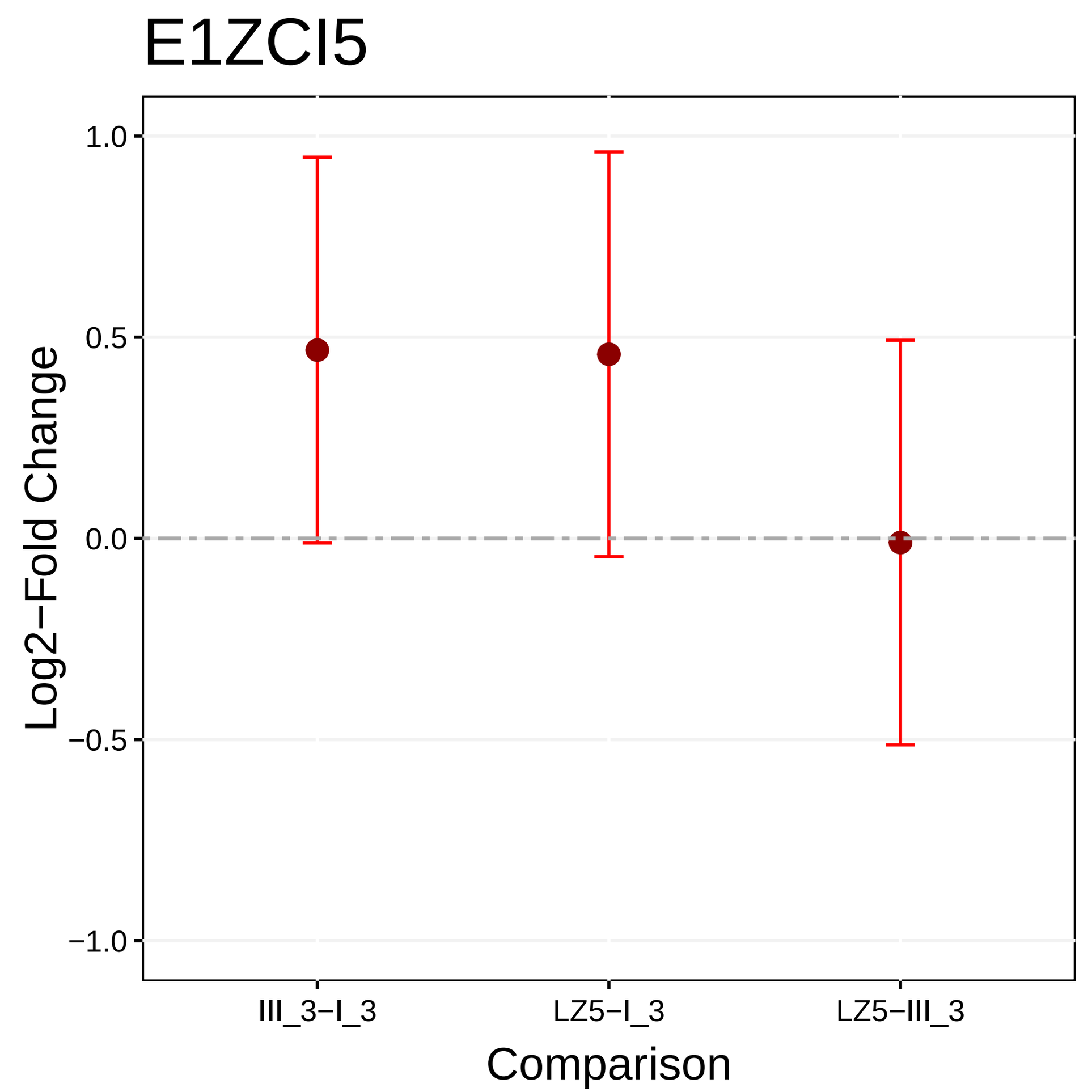

E1Z5A0
0.50
0.25
0.00
−0.25
−0.50
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

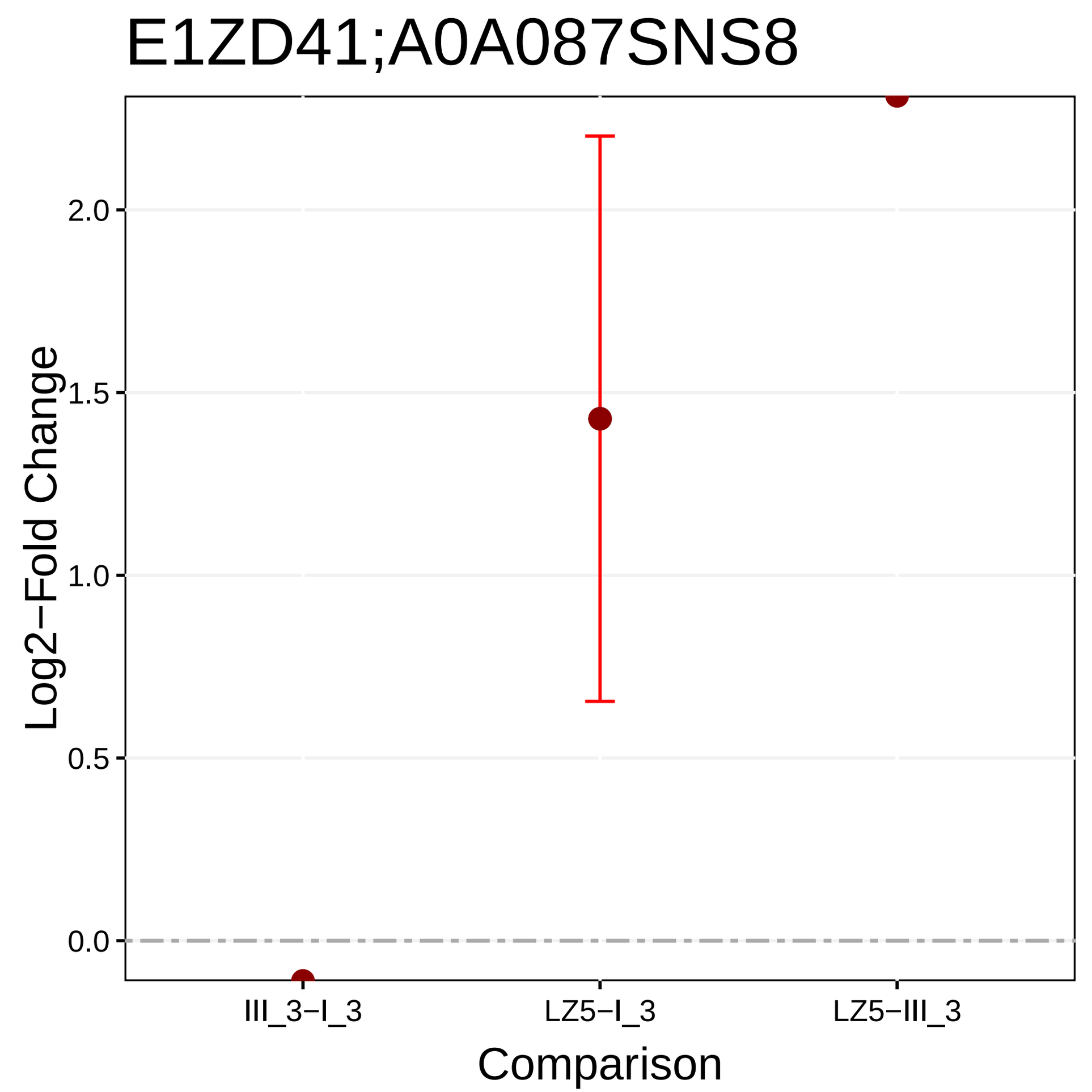

E1Z5J4;A0A087SDS7
2
0
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

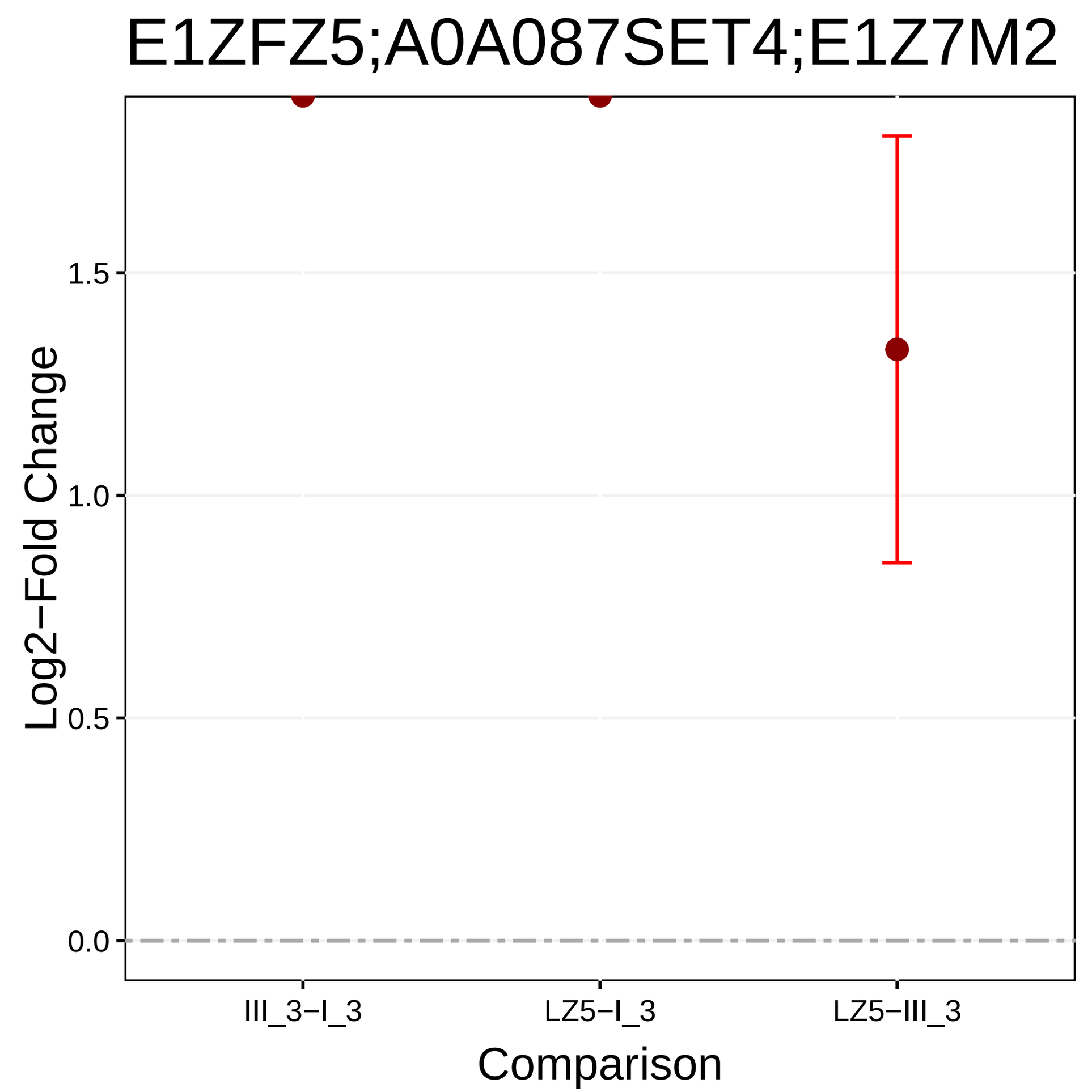

E1Z5R3;A0A087ST05
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

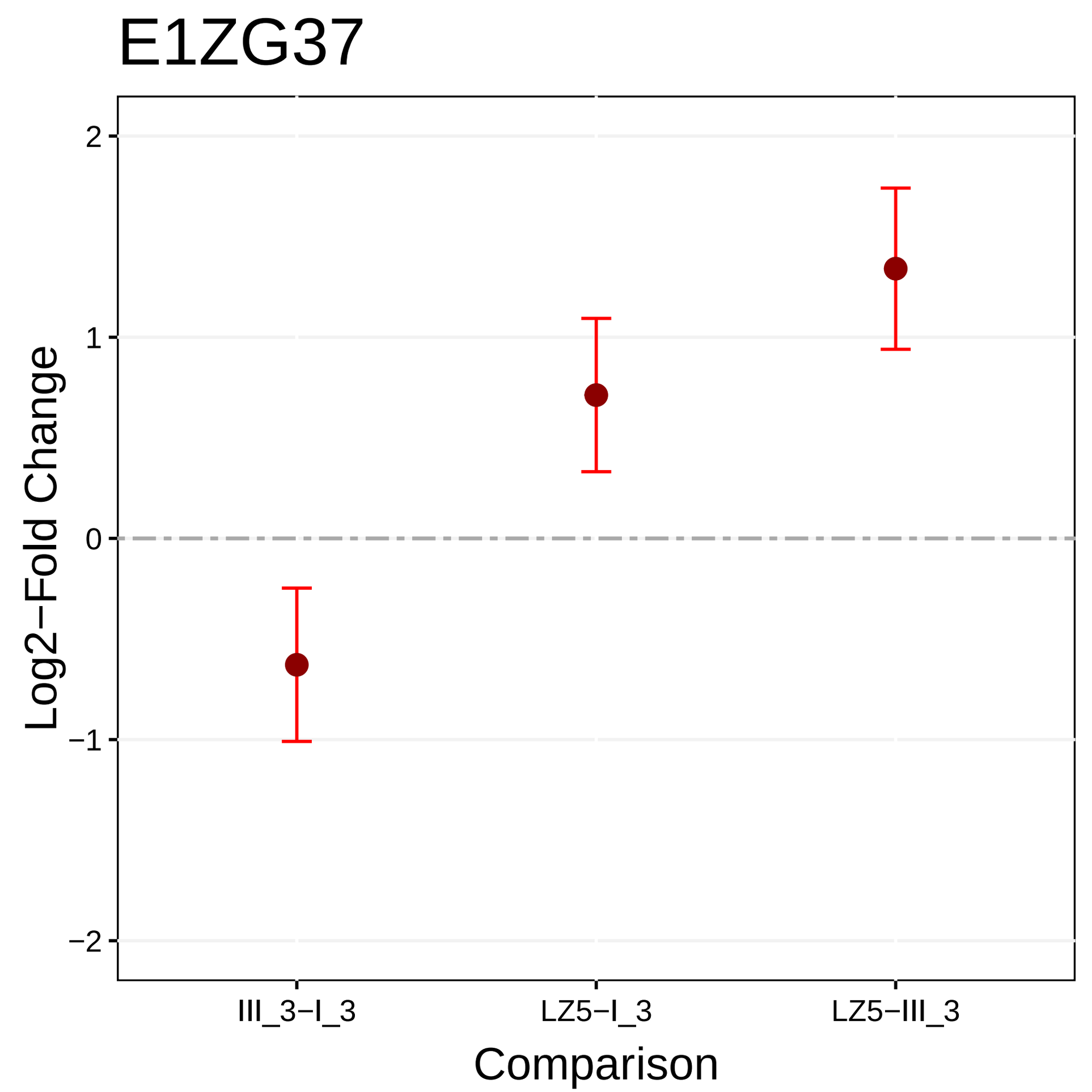

E1Z5R4;D2WS85
8
4
0
−4
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

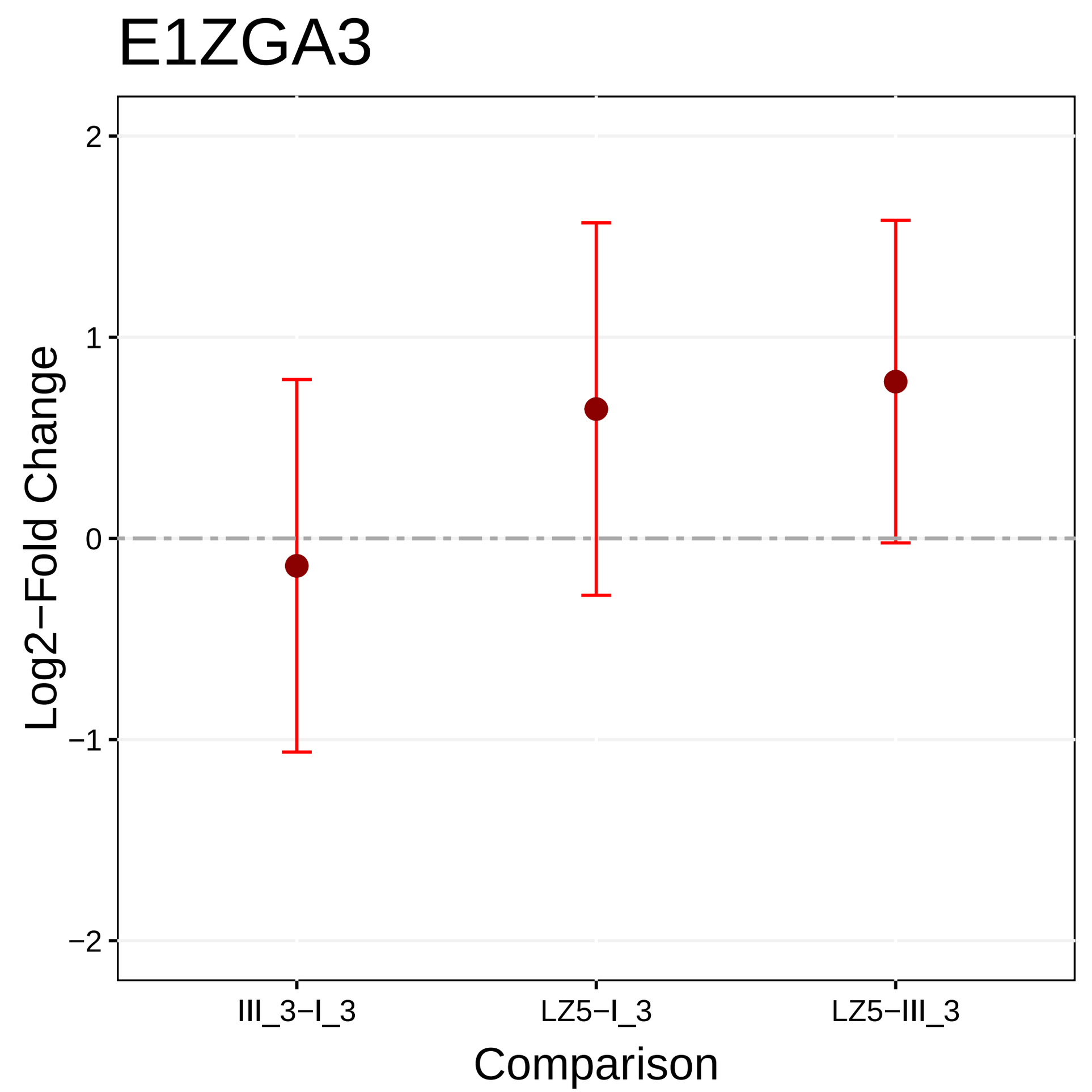

E1Z8N4
10
5
0
−5
−10
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

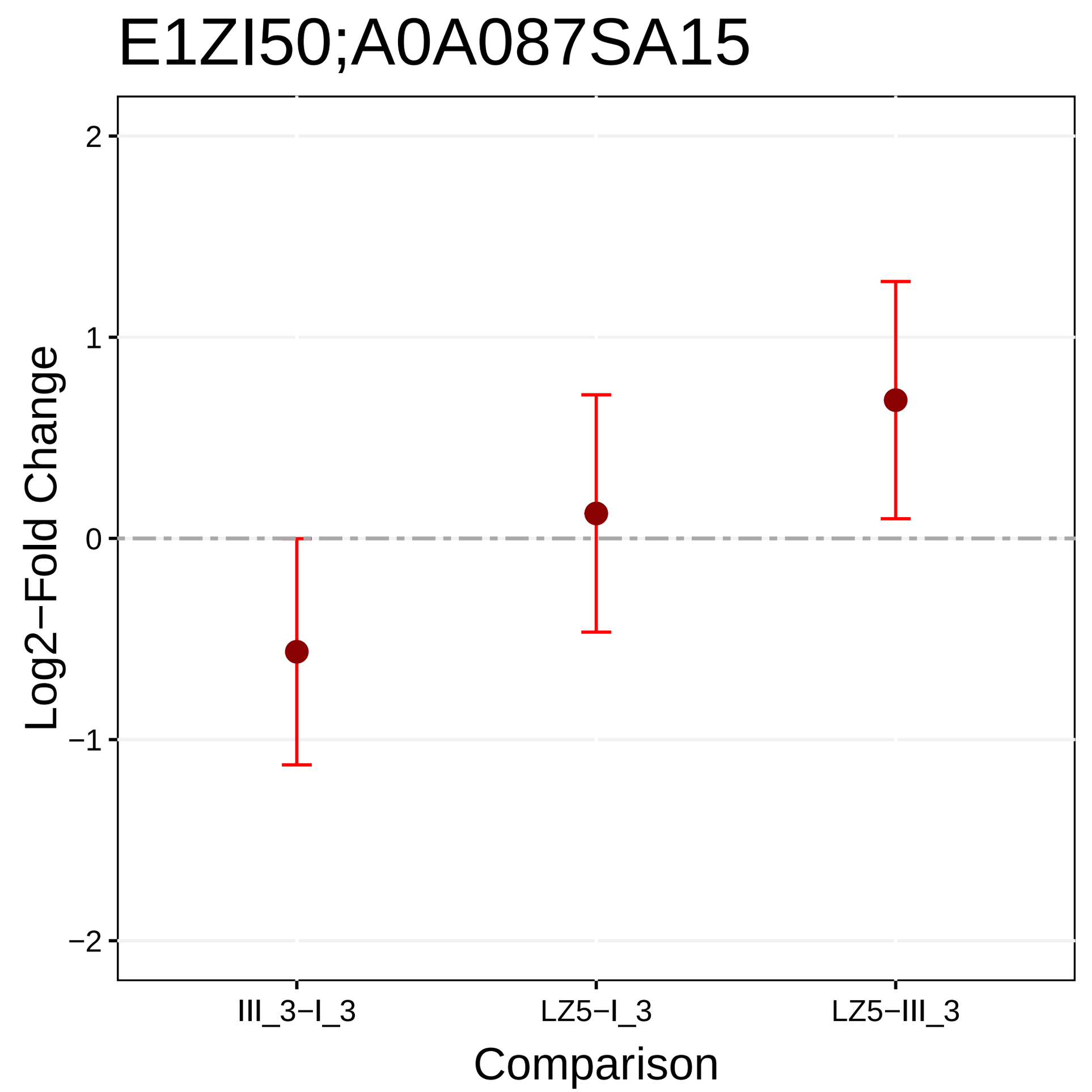

E1ZCI5
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

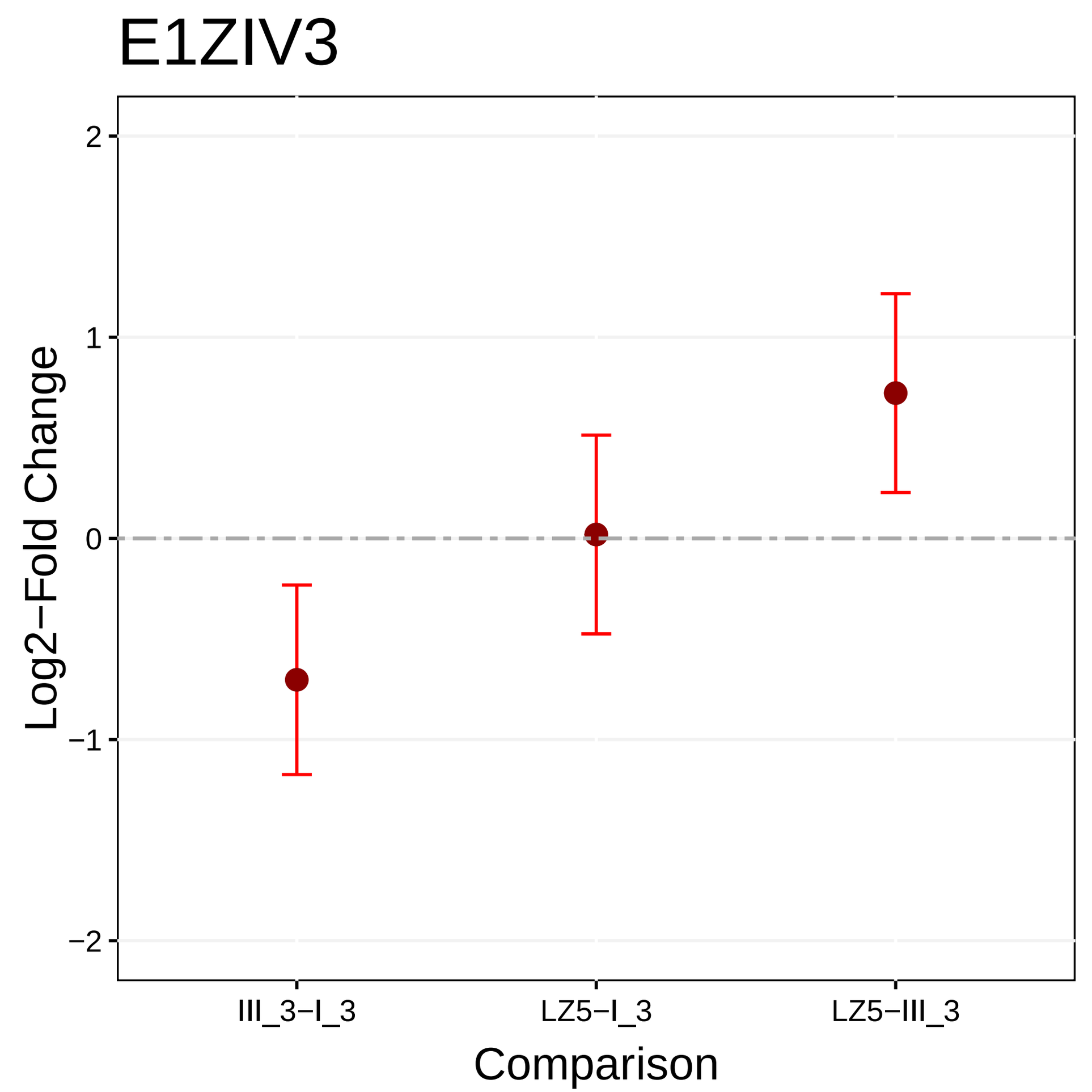

E1ZD41;A0A087SNS8
2.0
1.5
1.0
0.5
0.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

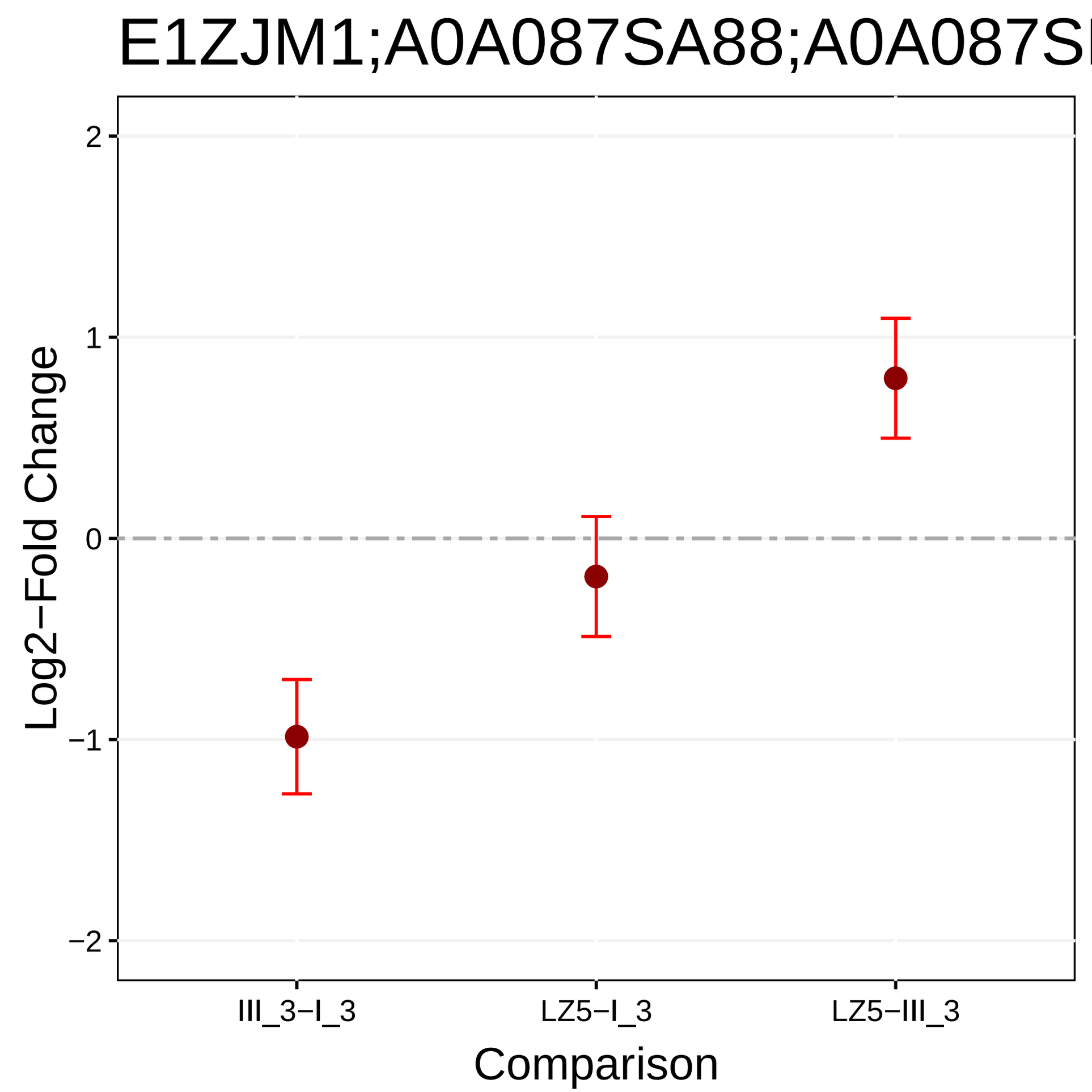

E1ZFZ5;A0A087SET4;E1Z7M2
1.5
1.0
0.5
0.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

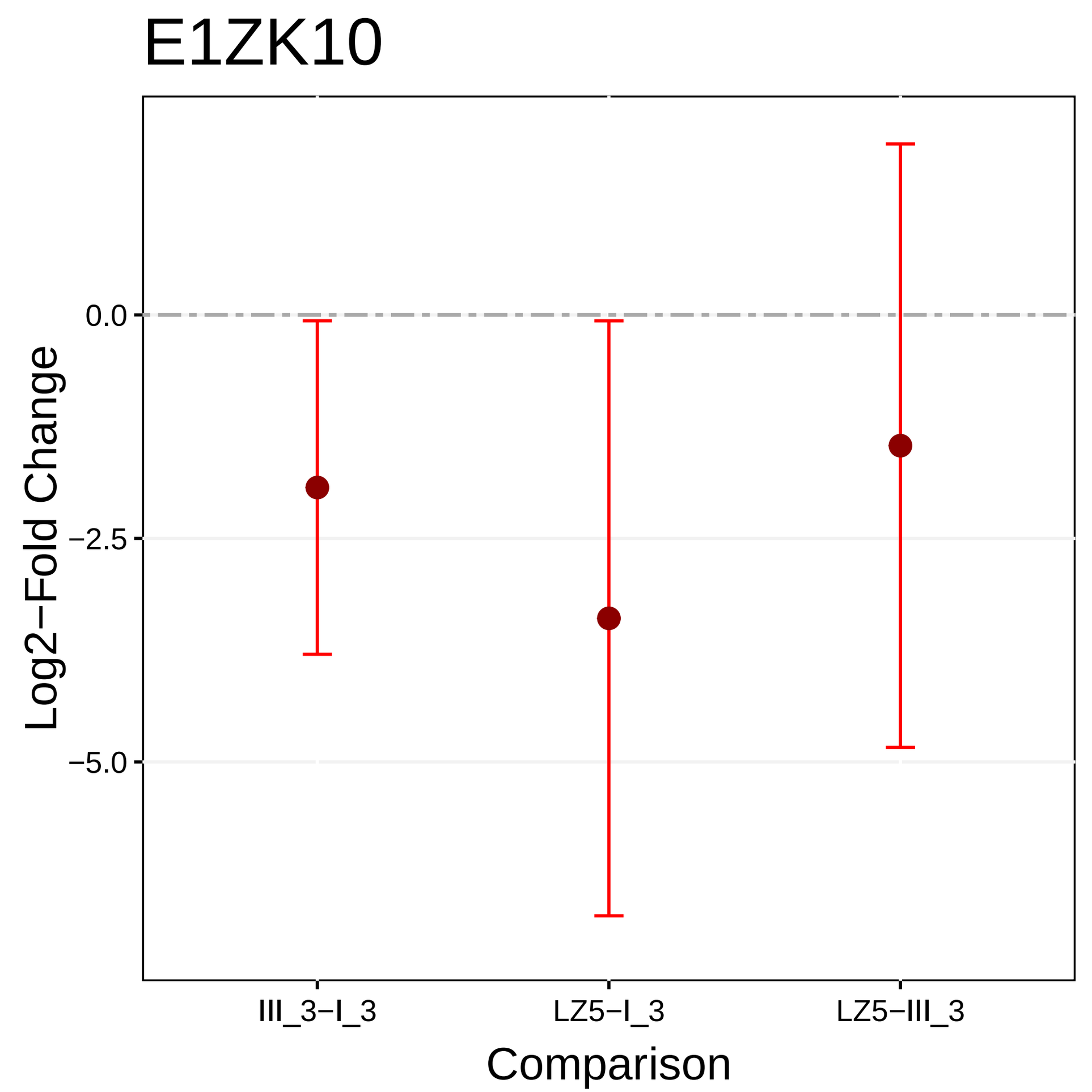

E1ZG37
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

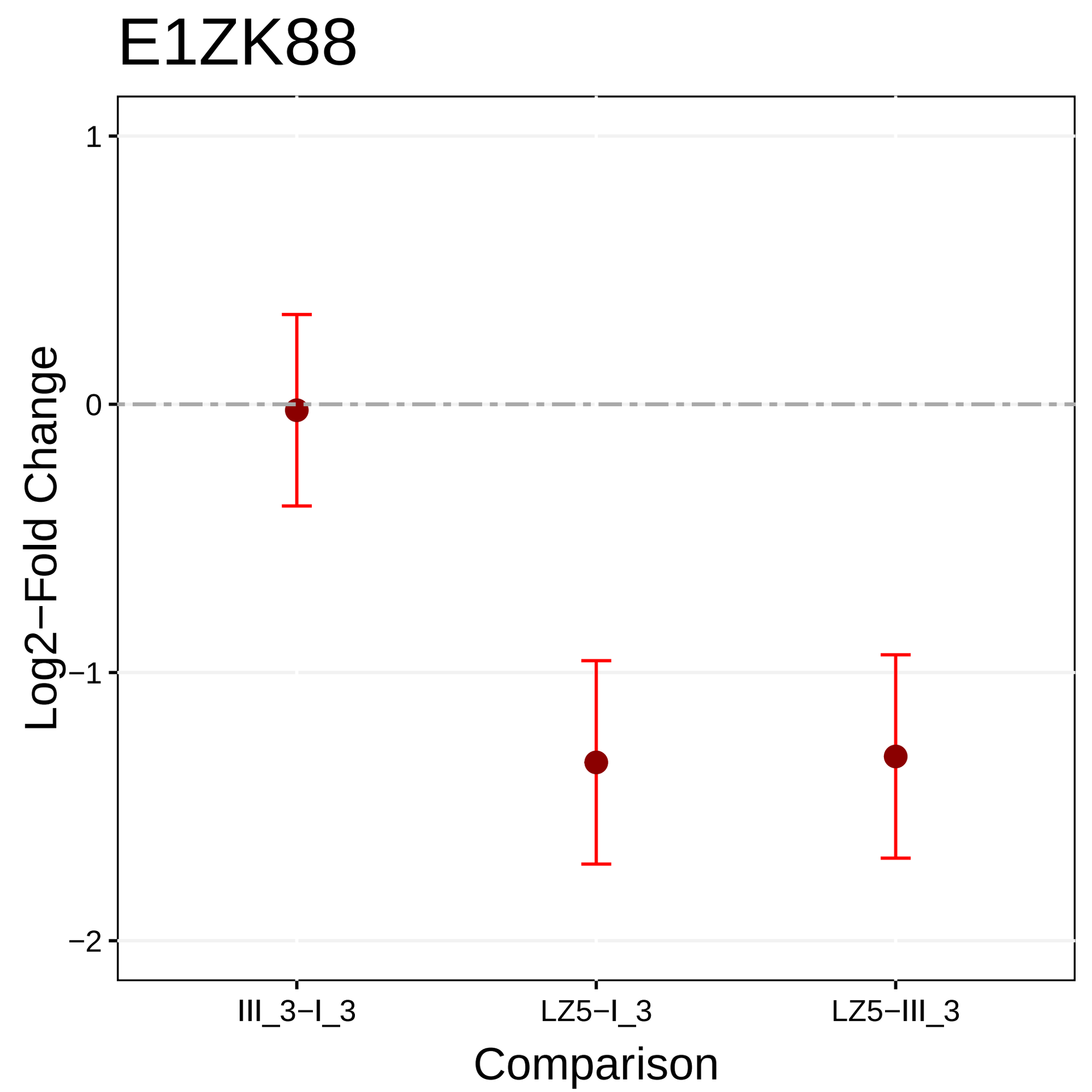

E1ZGA3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

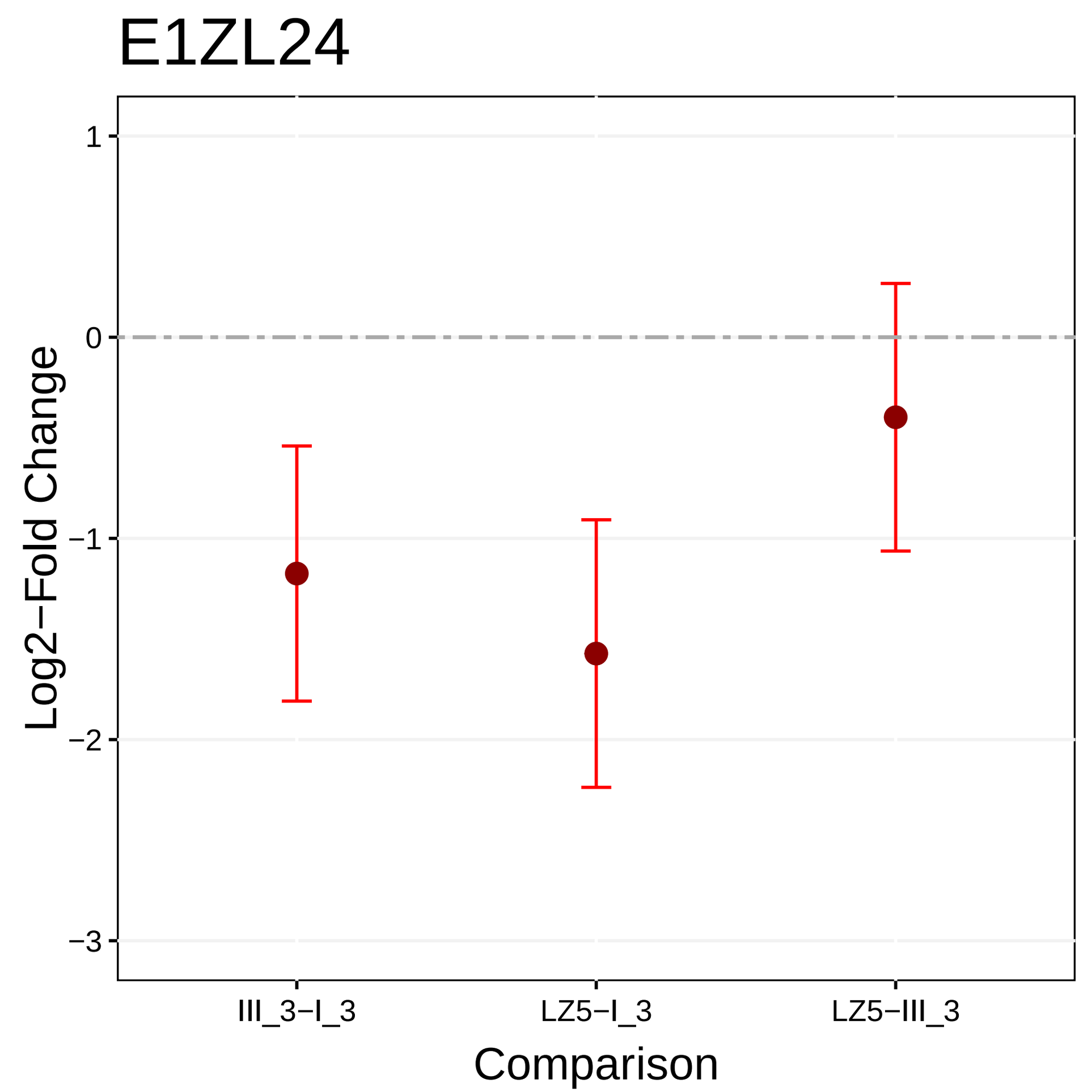

E1ZI50;A0A087SA15
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

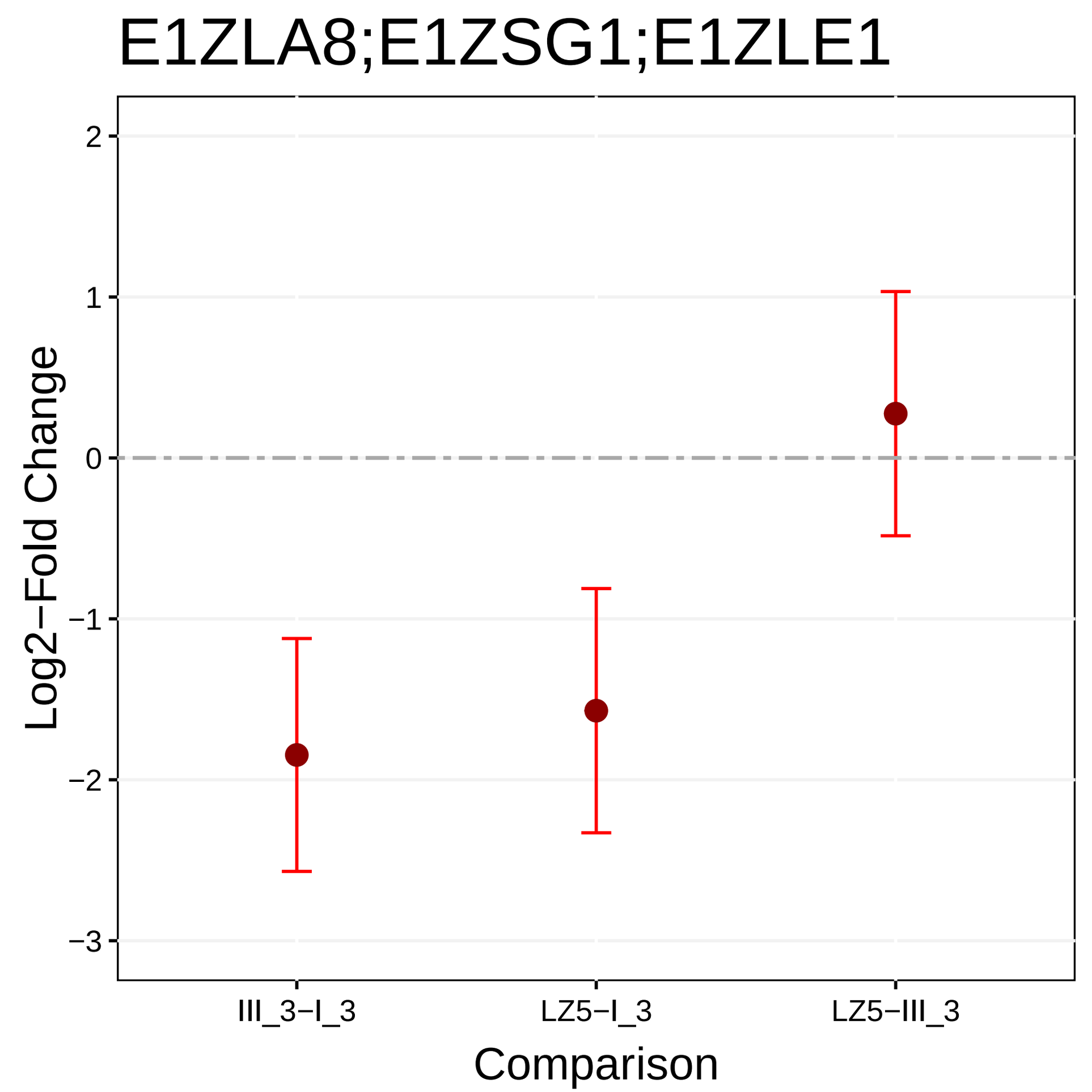

E1ZIV3
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

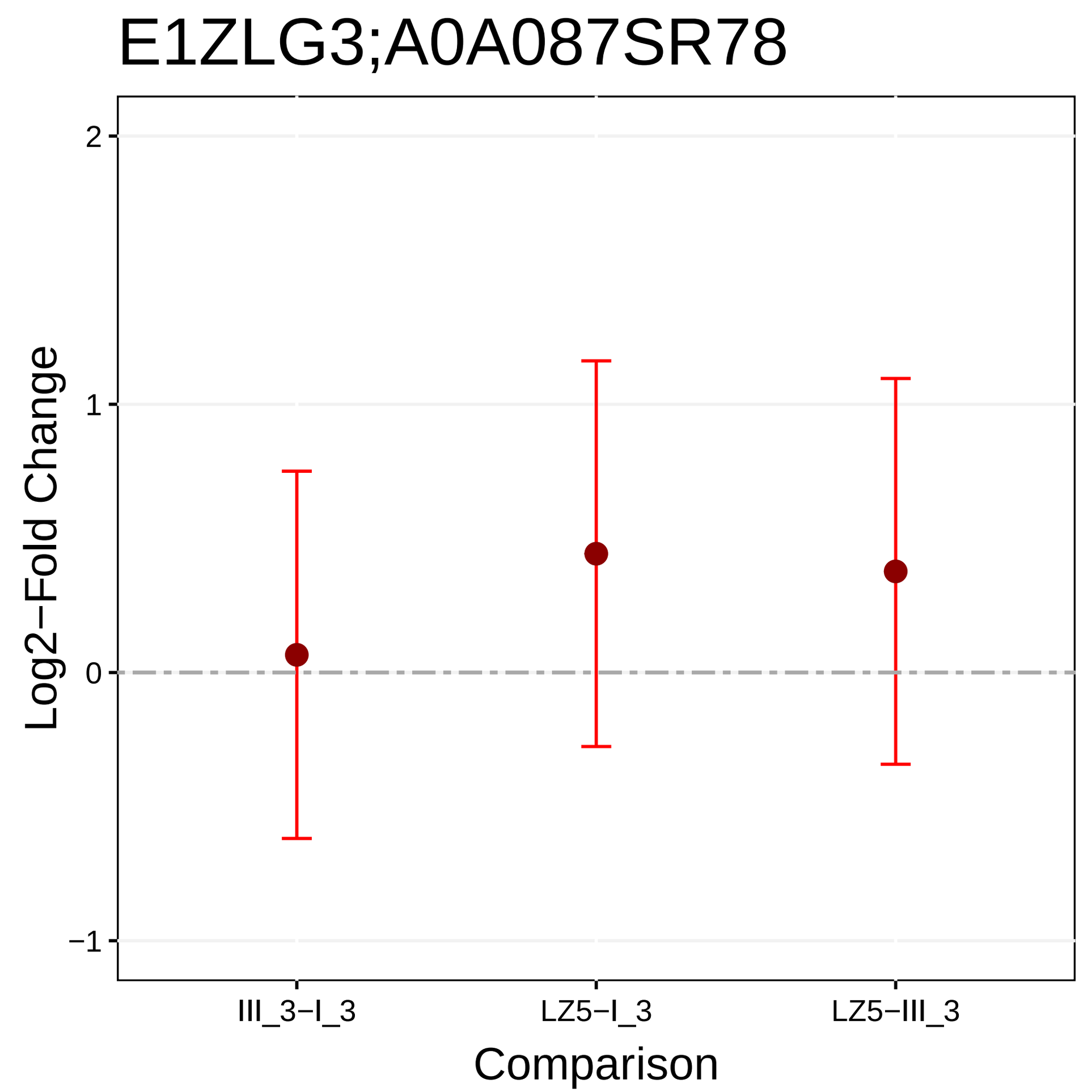

E1ZJM1;A0A087SA88;A0A087S
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

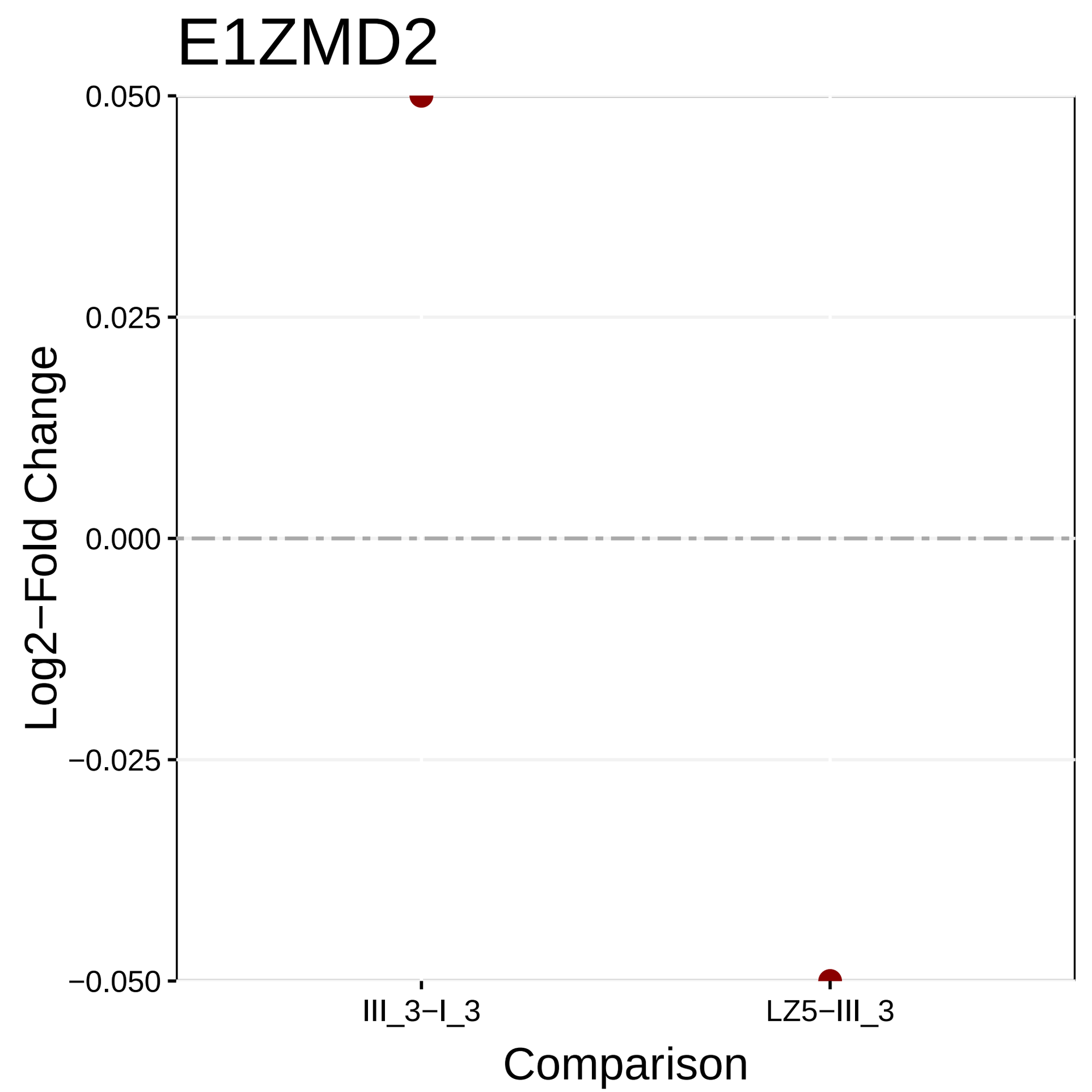

E1ZK10
0.0
−2.5
−5.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

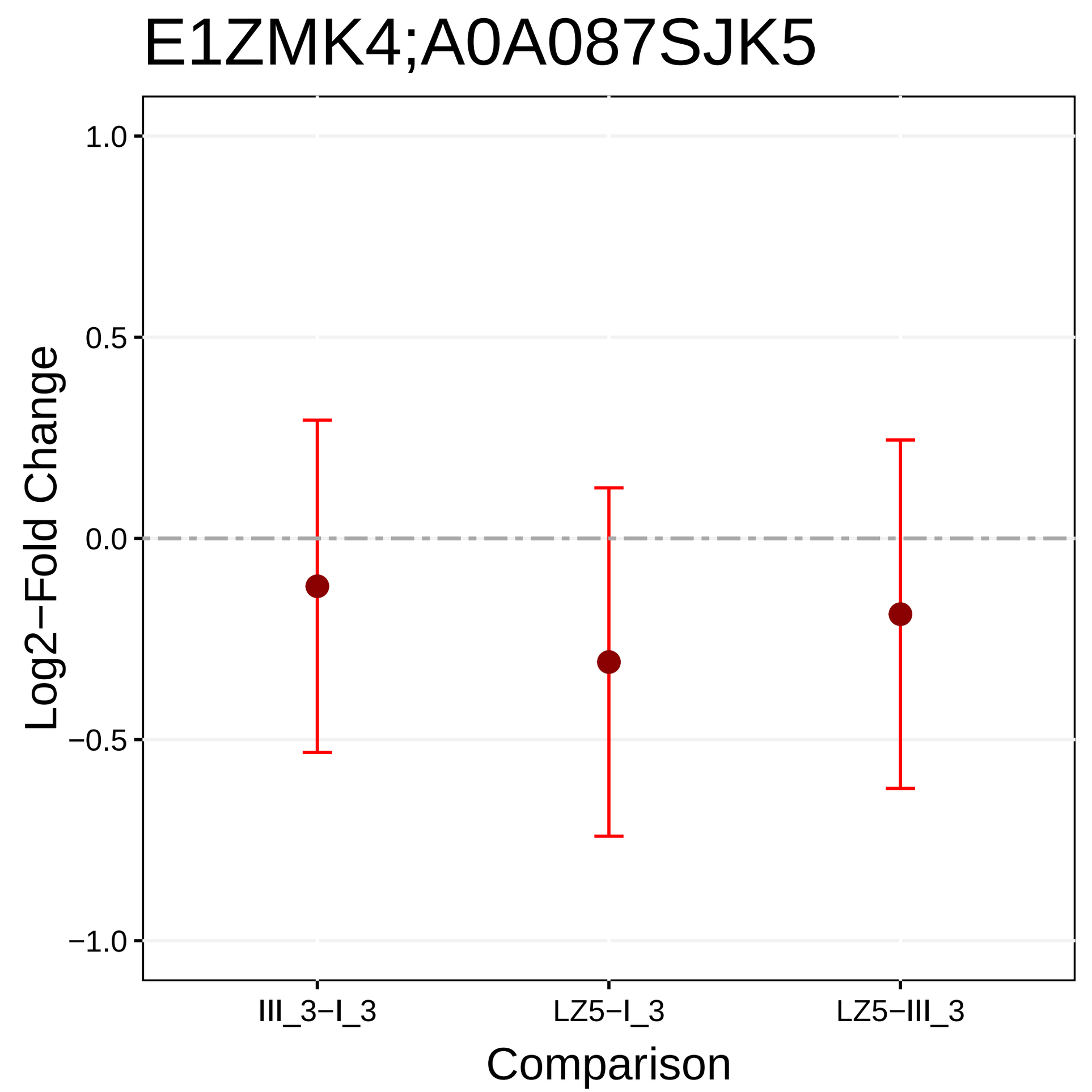

E1ZK88
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

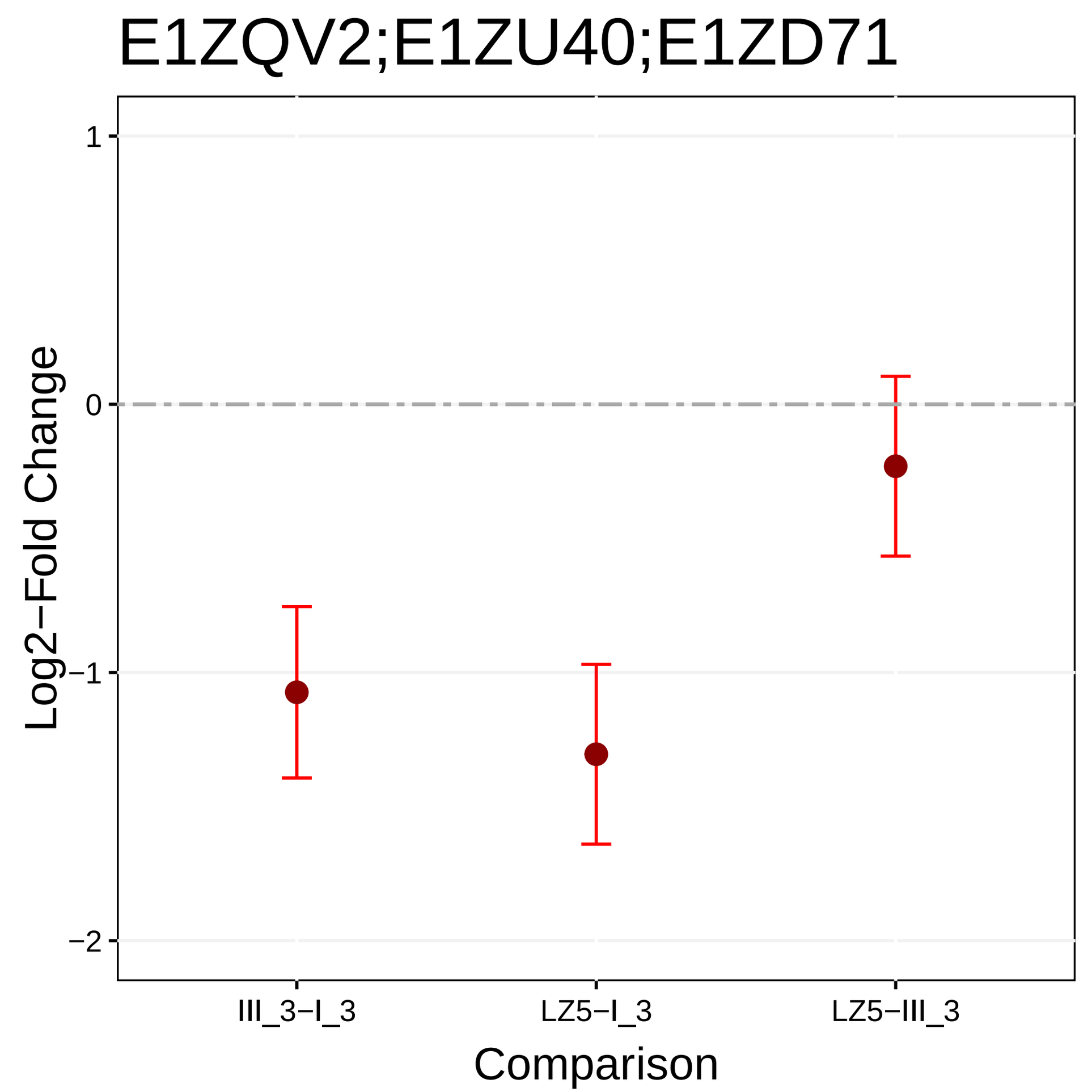

E1ZL24
1
0
−1
−2
−3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

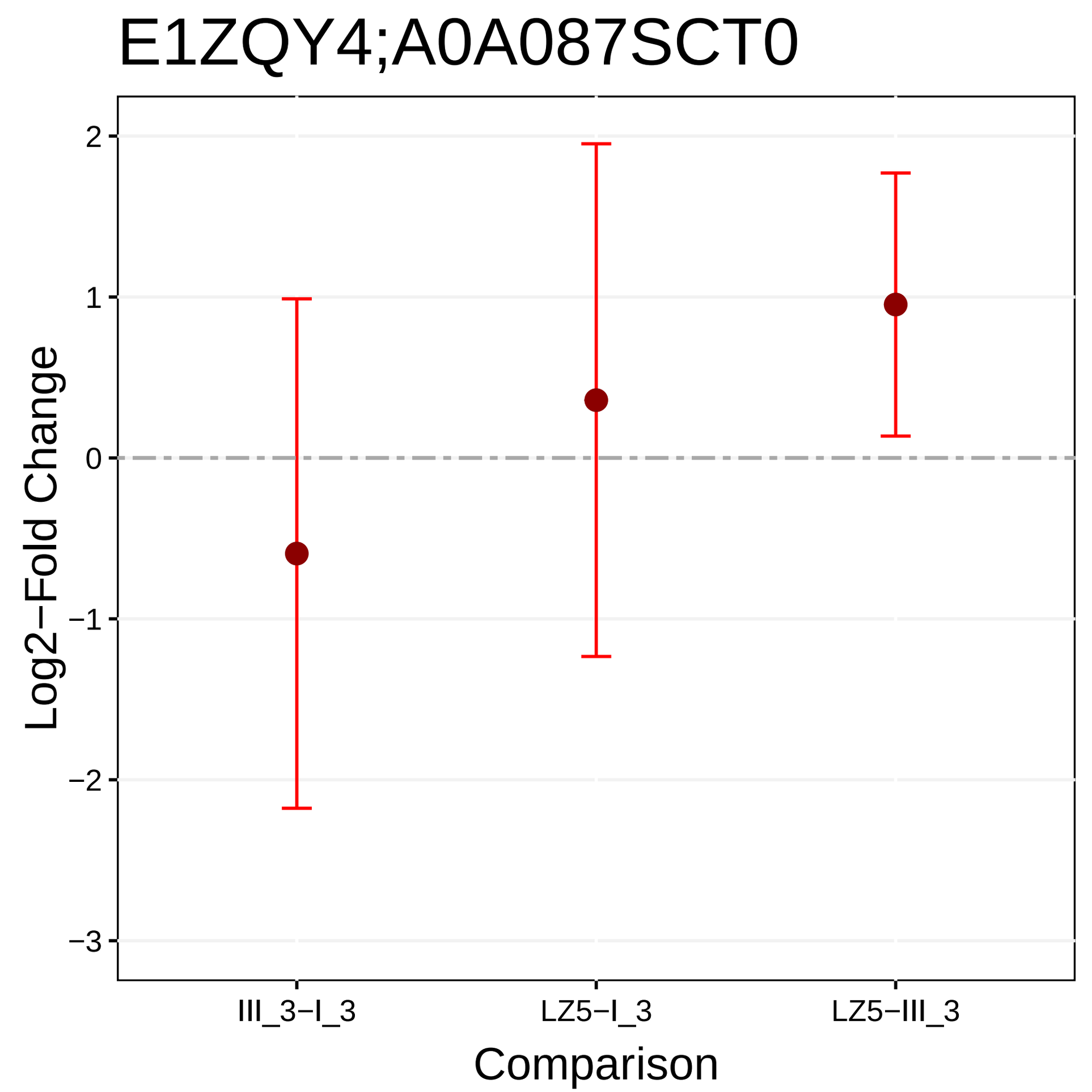

E1ZLA8;E1ZSG1;E1ZLE1
2
1
0
−1
−2
−3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

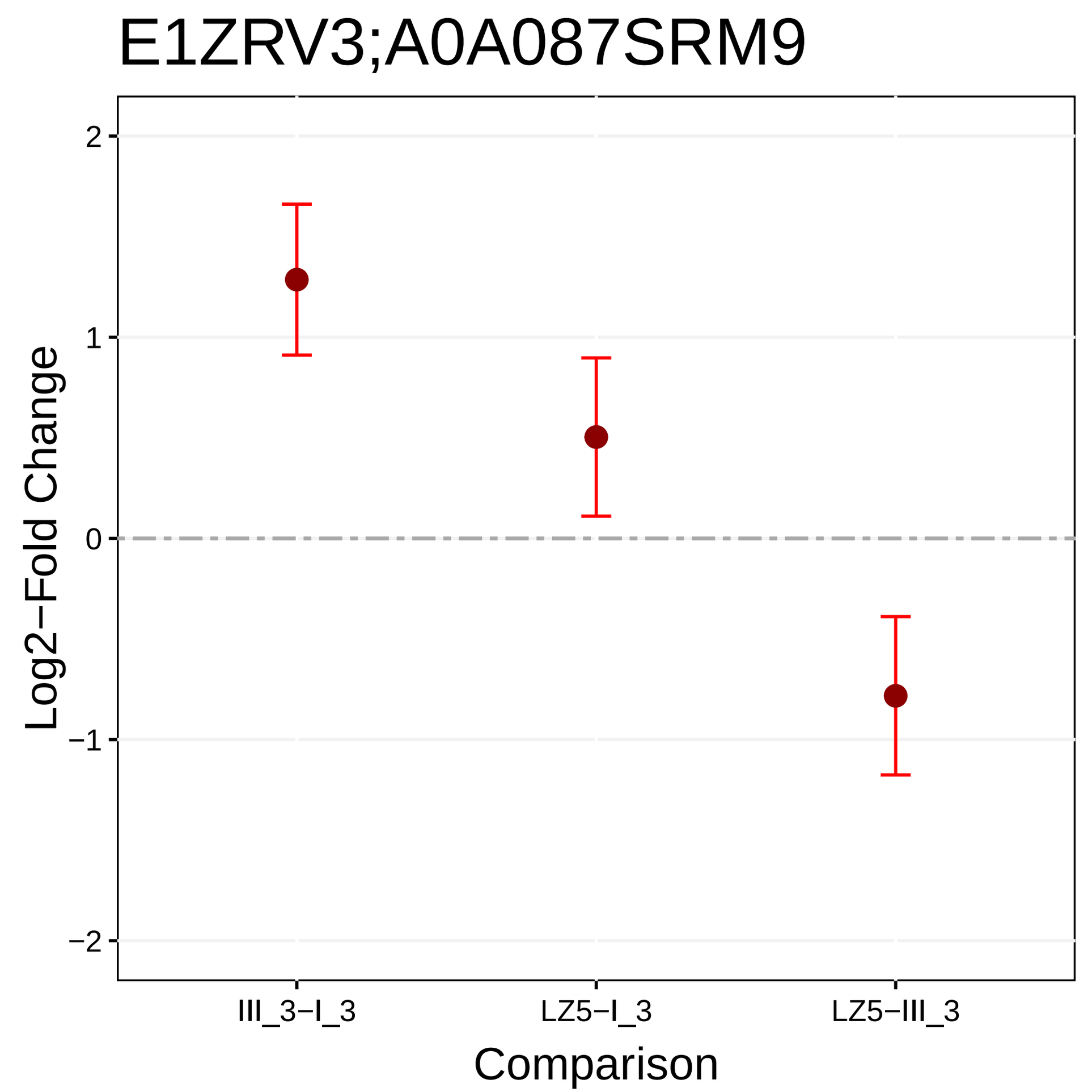

E1ZLG3;A0A087SR78
2
1
0
−1
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

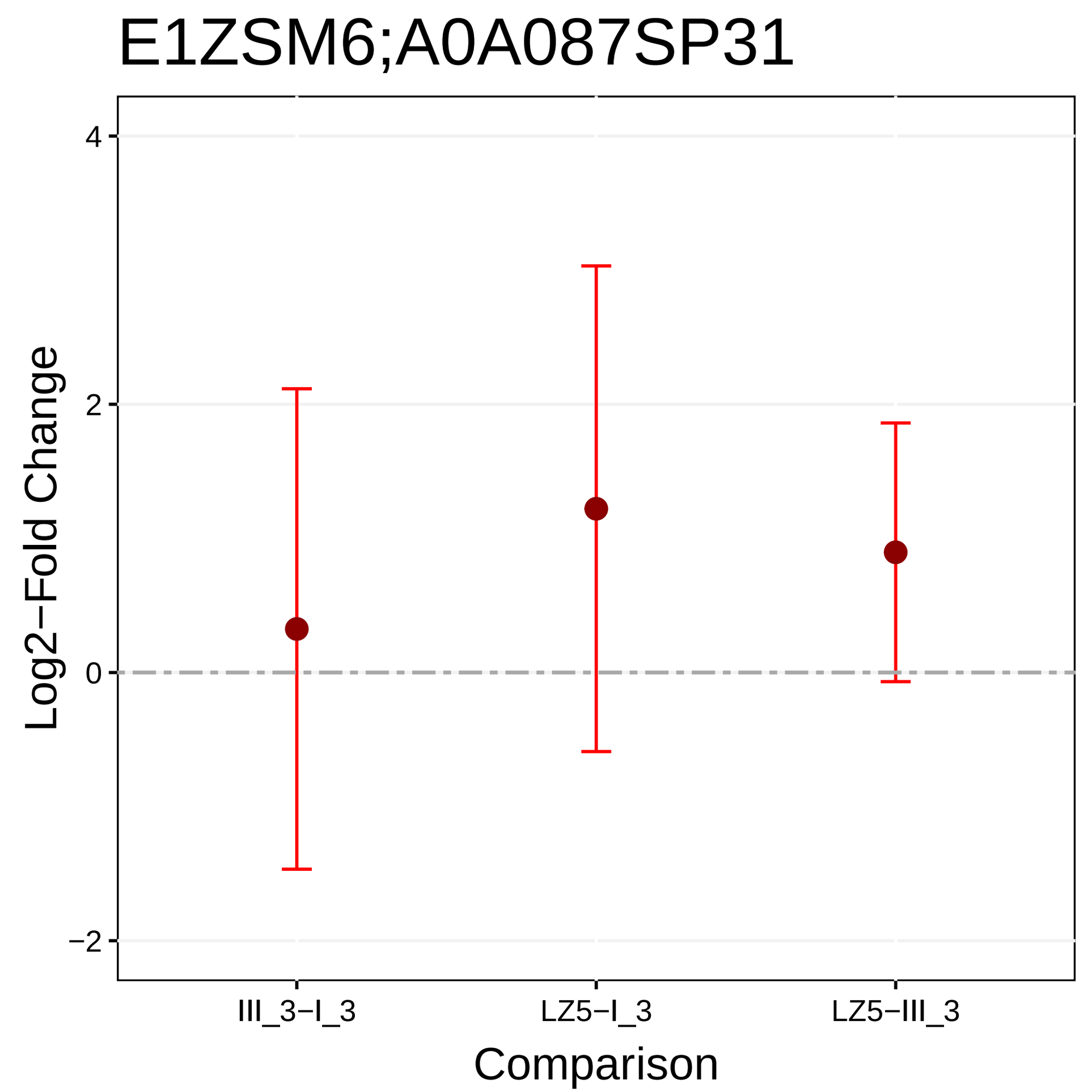

E1ZMD2
0.050
0.025
0.000
−0.025
−0.050
Log2−Fold Change
III_3−I_3
LZ5−III_3
Comparison

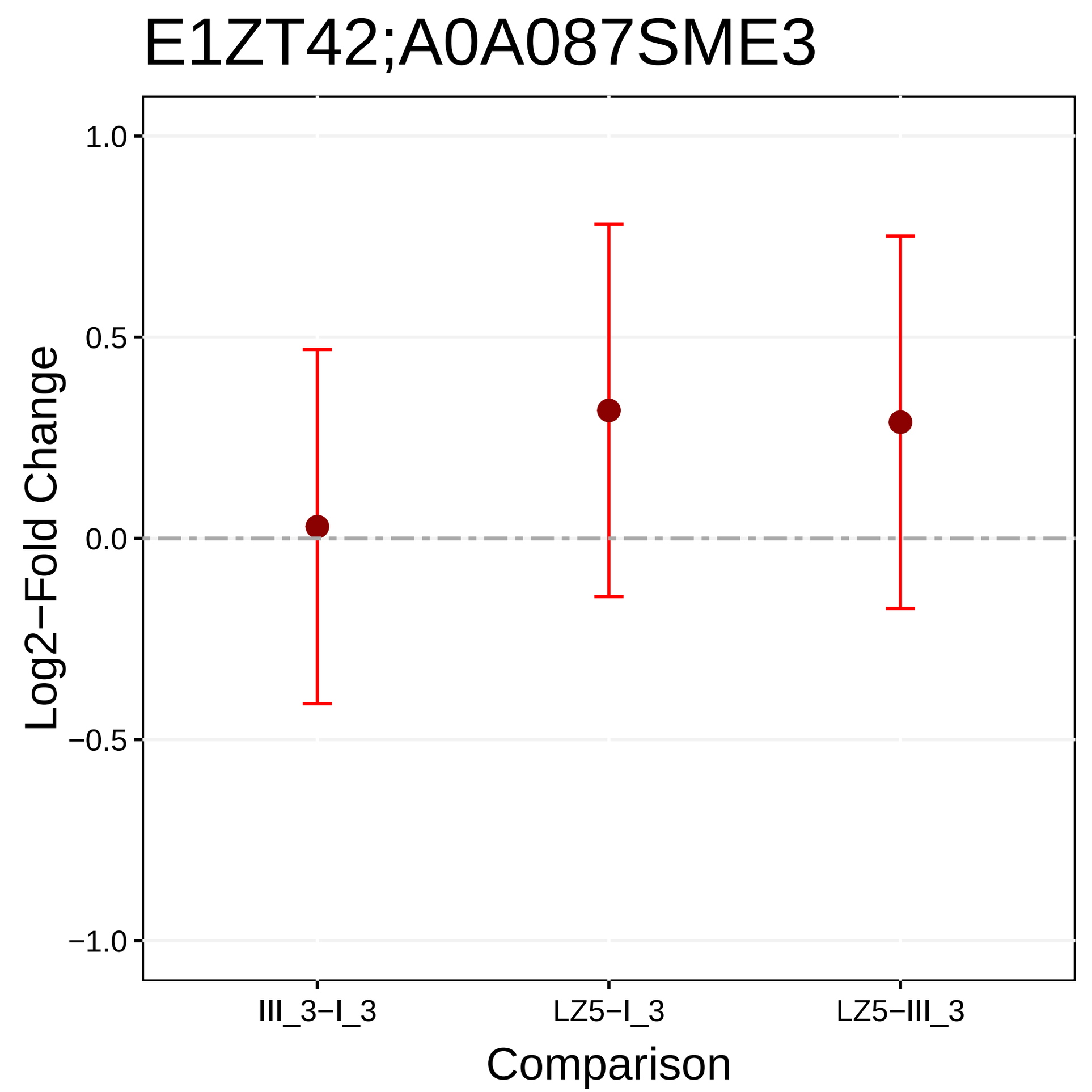

E1ZMK4;A0A087SJK5
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

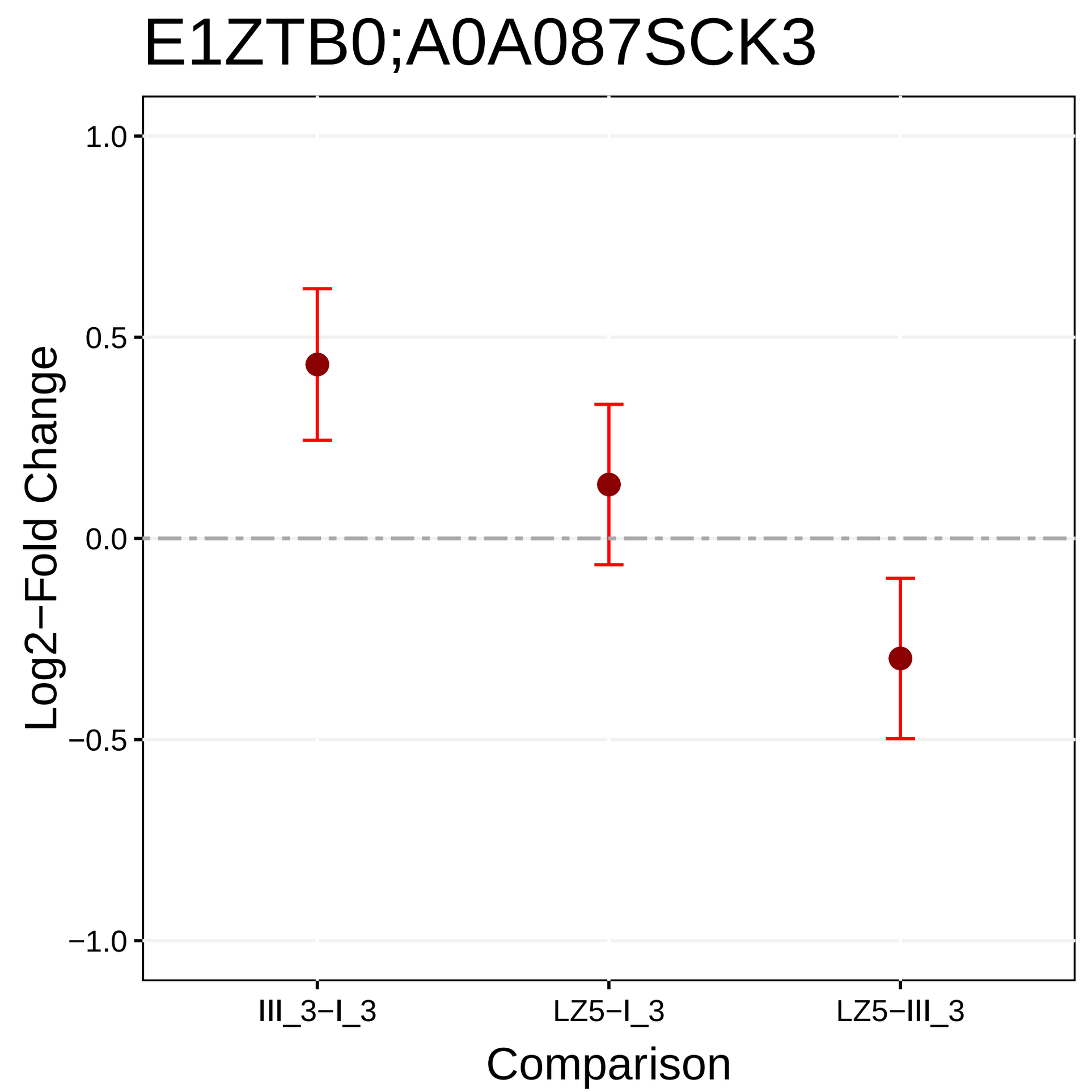

E1ZQV2;E1ZU40;E1ZD71
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison

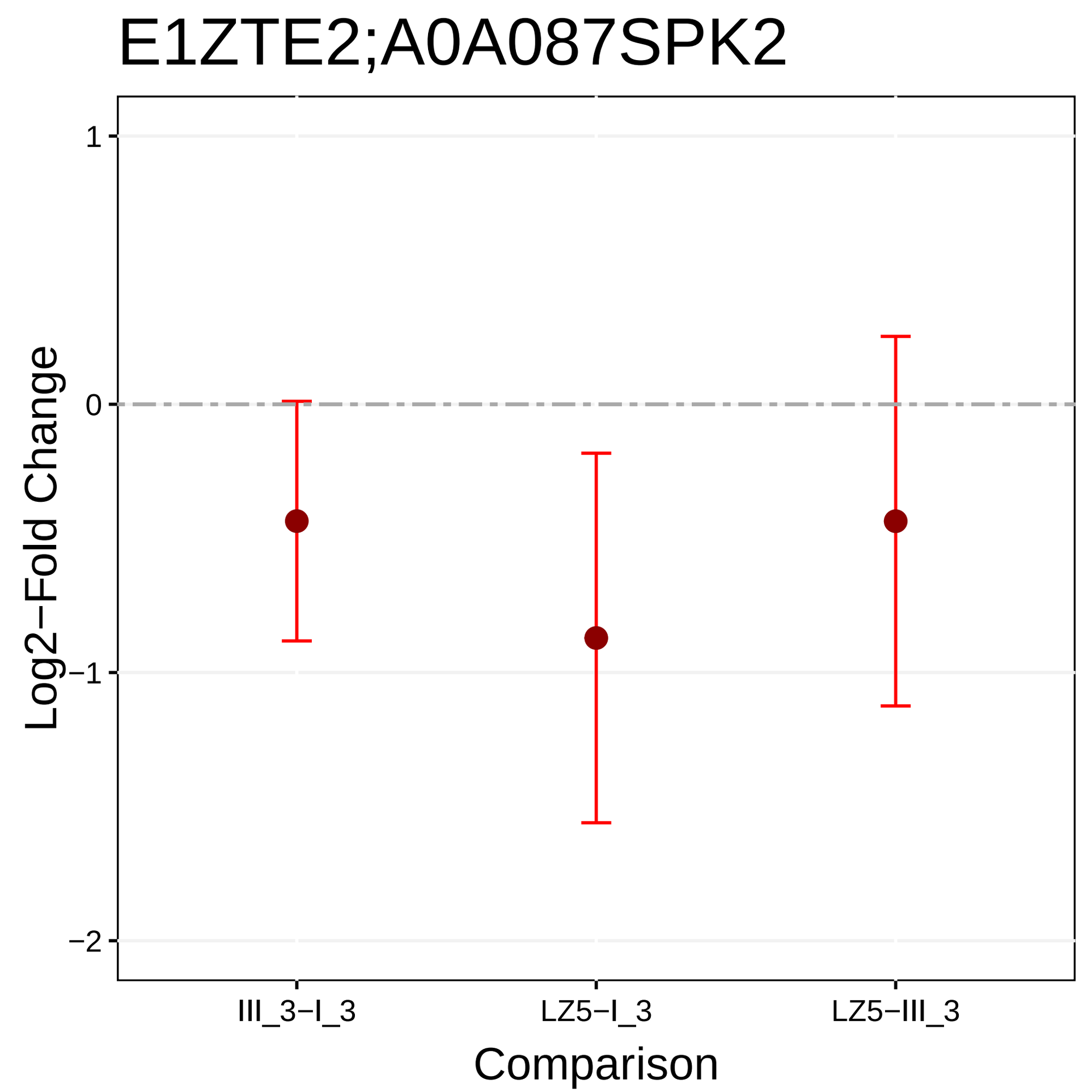

E1ZQY4;A0A087SCT0
2
1
0
−1
−2
−3
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison


E1ZRV3;A0A087SRM9
2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison


E1ZSM6;A0A087SP31
4
2
0
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison


E1ZT42;A0A087SME3
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison


E1ZTB0;A0A087SCK3
1.0
0.5
0.0
−0.5
−1.0
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison


E1ZTE2;A0A087SPK2
1
0
−1
−2
Log2−Fold Change
III_3−I_3
LZ5−I_3
LZ5−III_3
Comparison