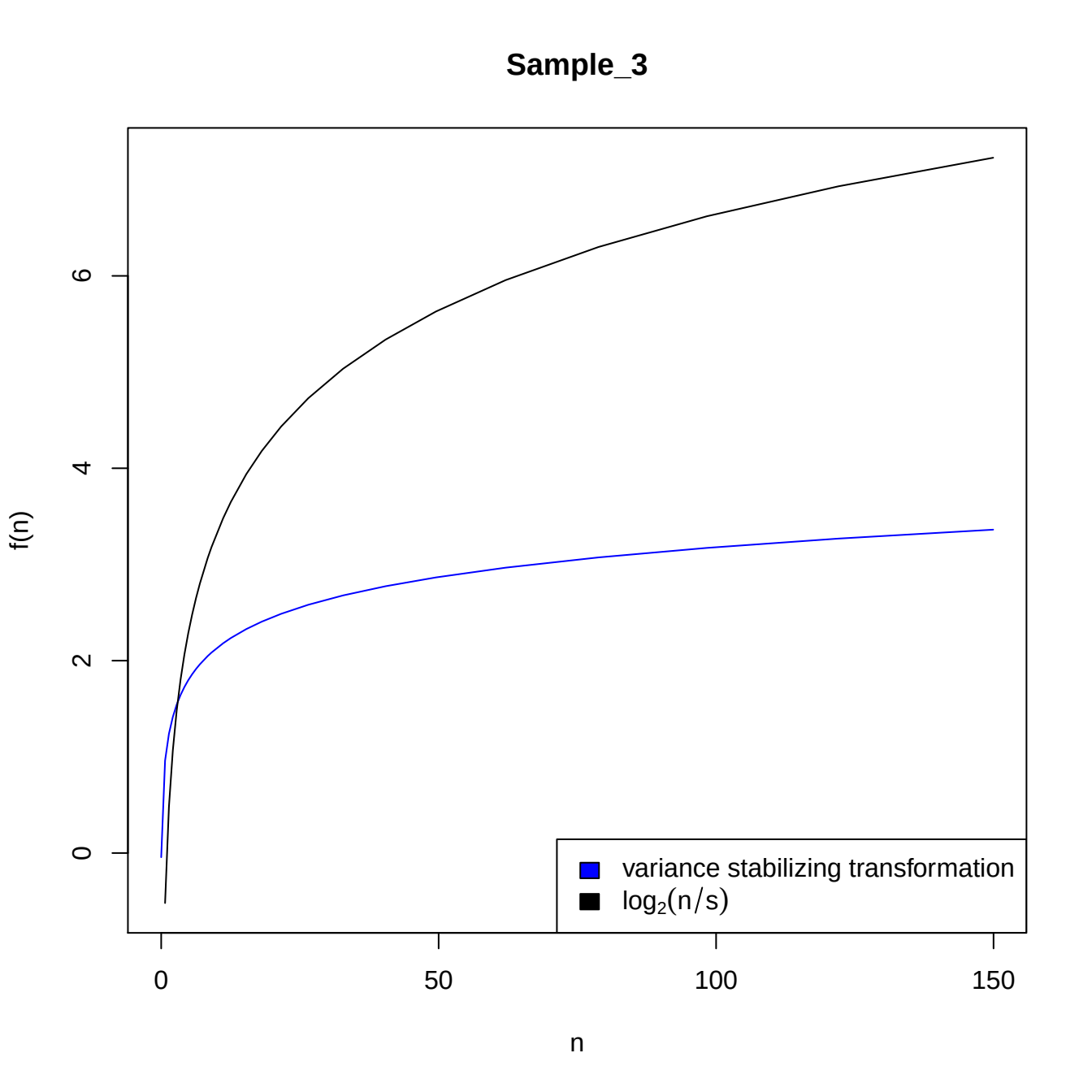
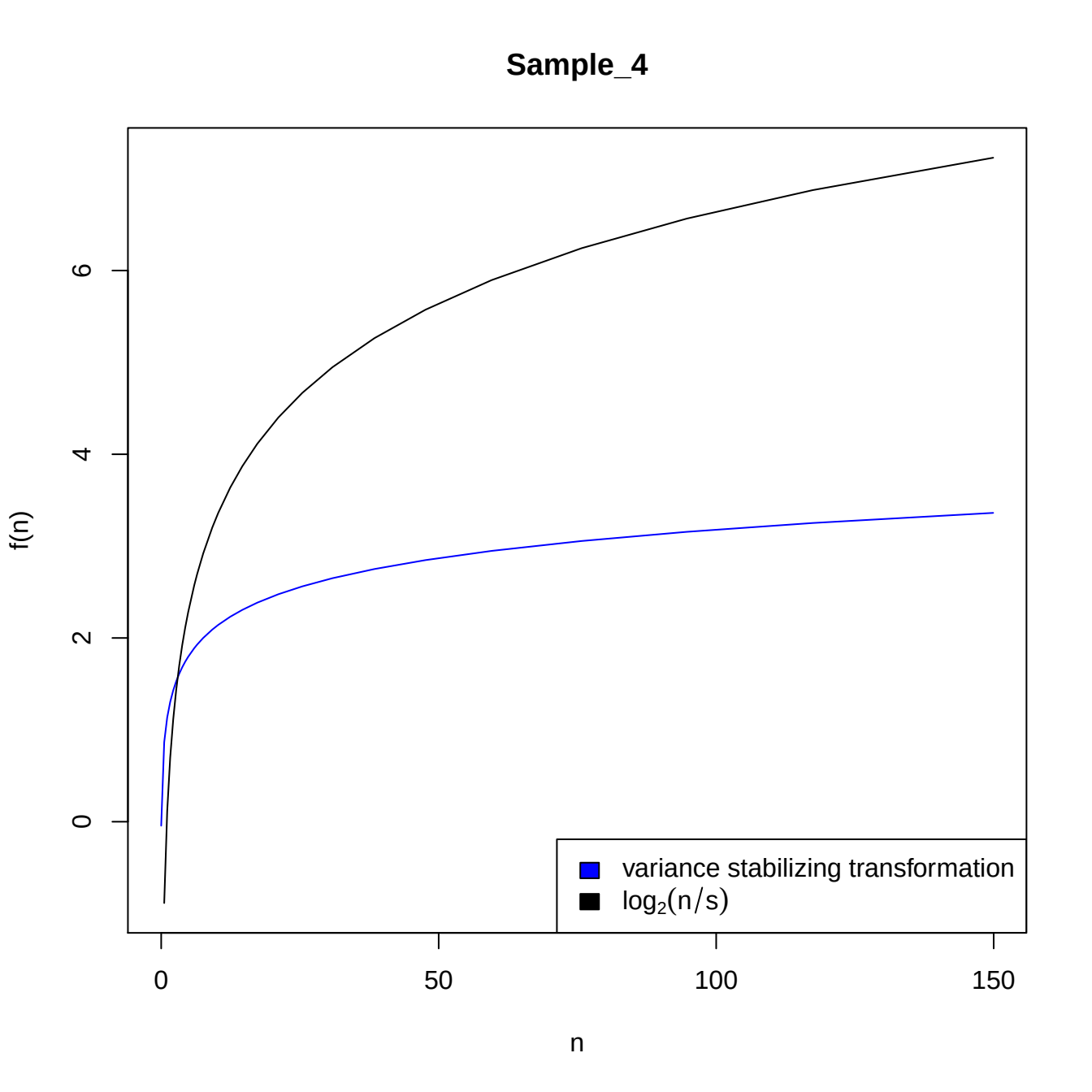
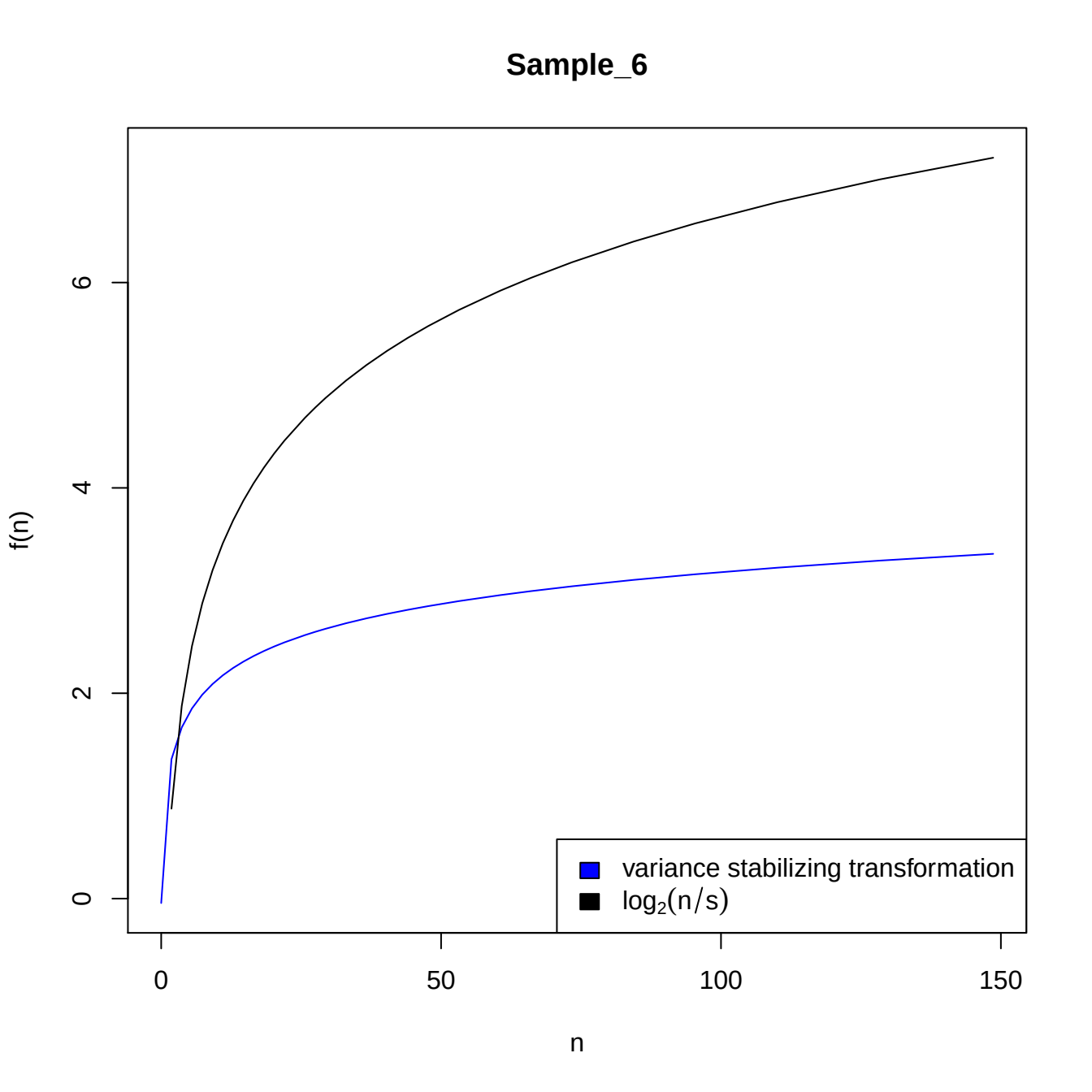
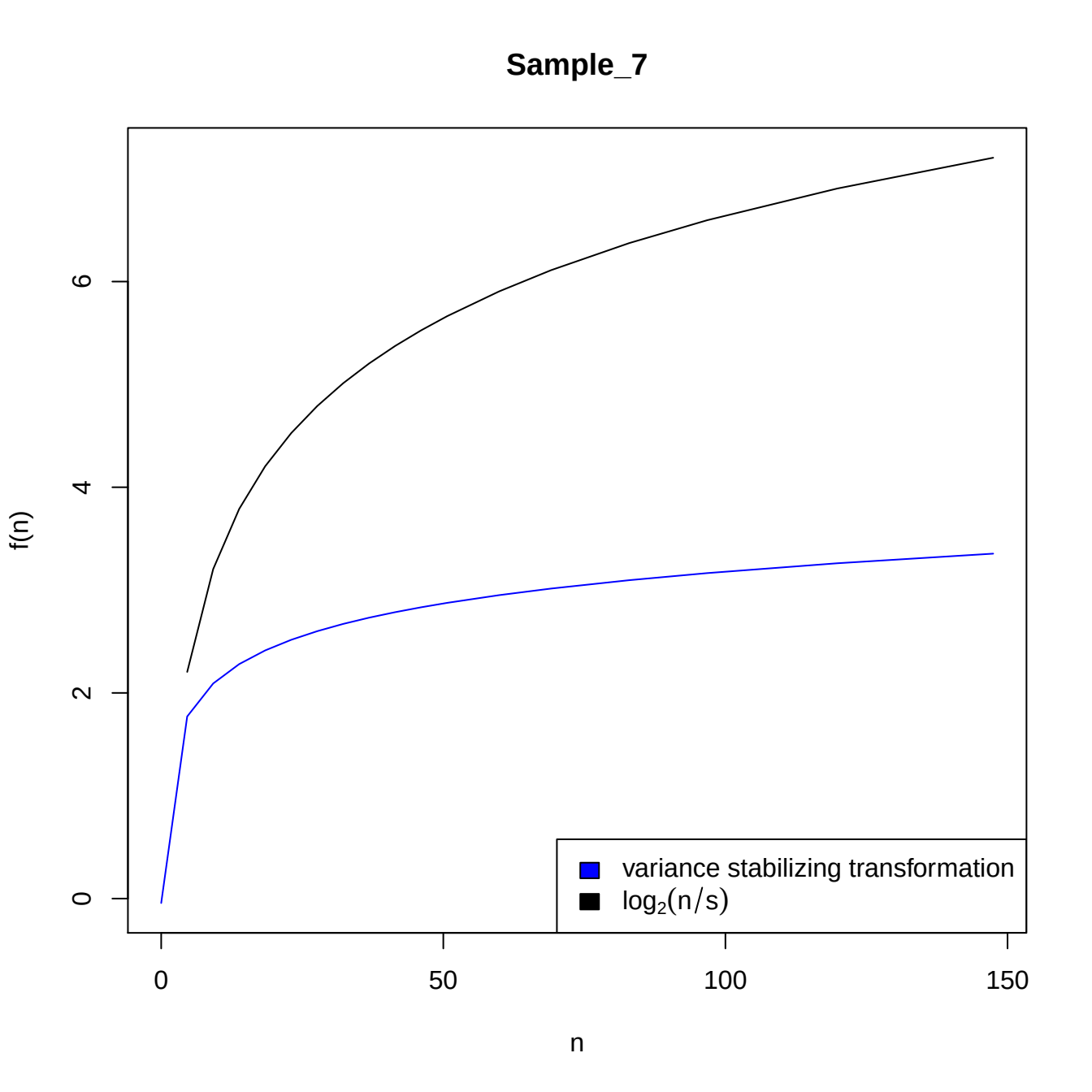
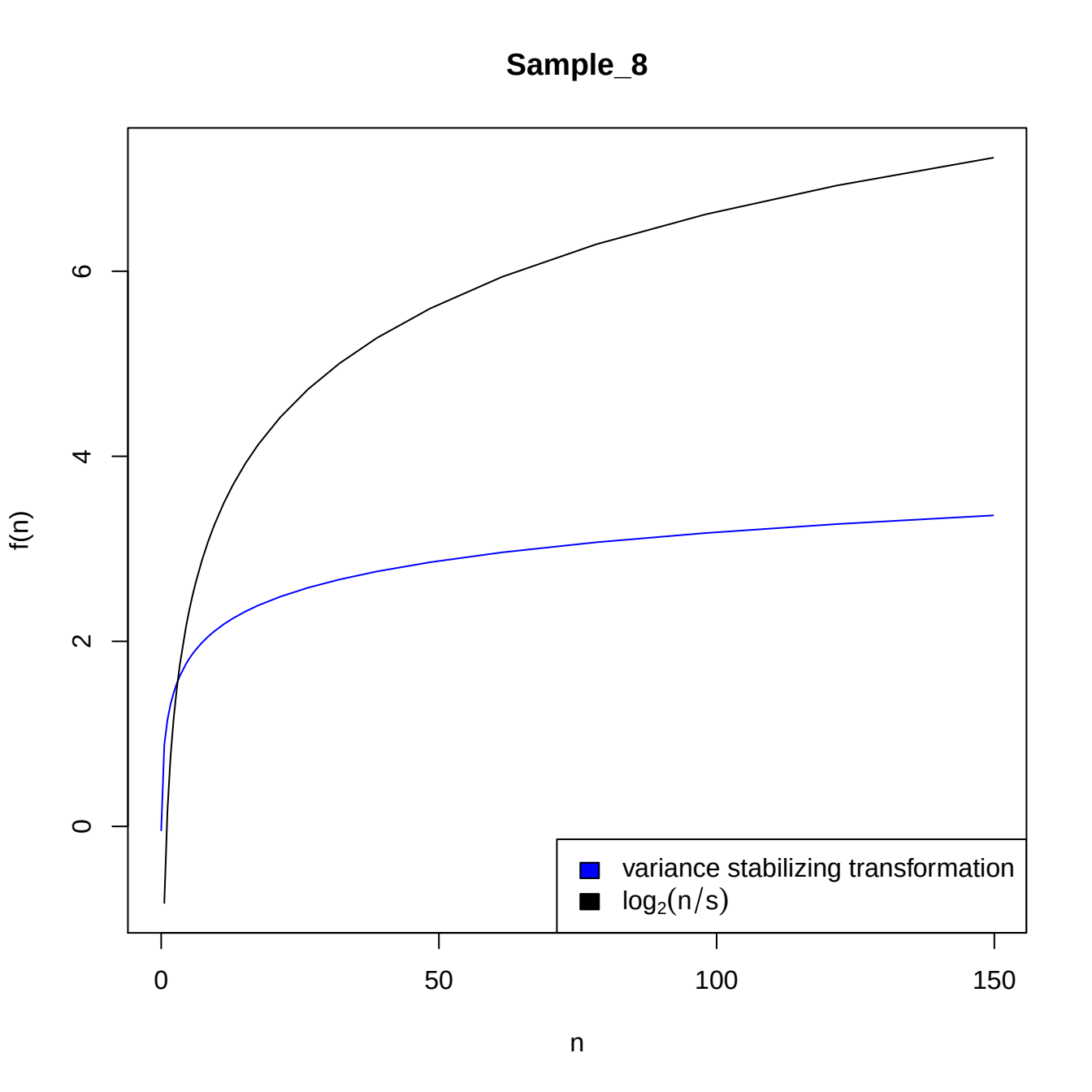
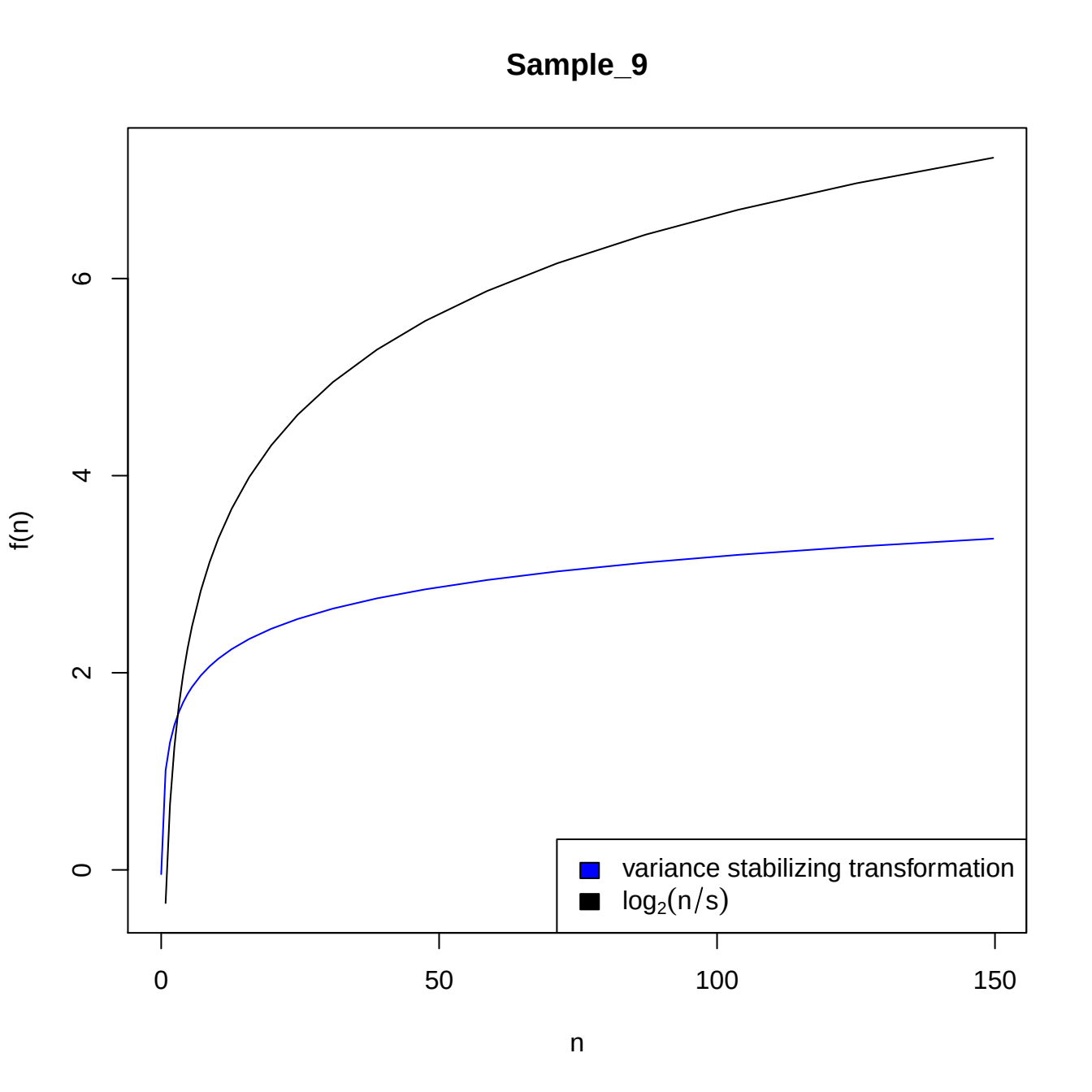

Sample_3
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

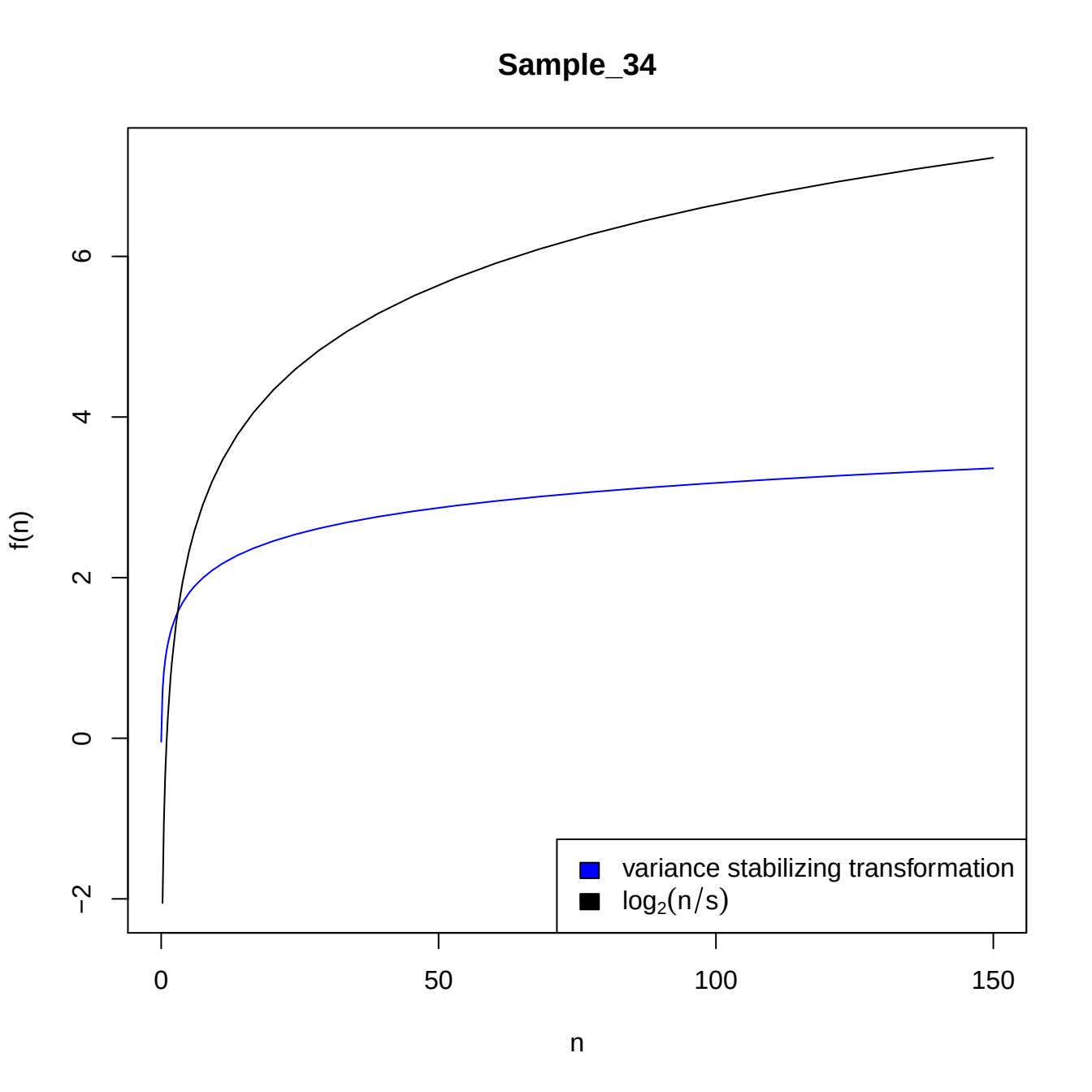

Sample_4
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

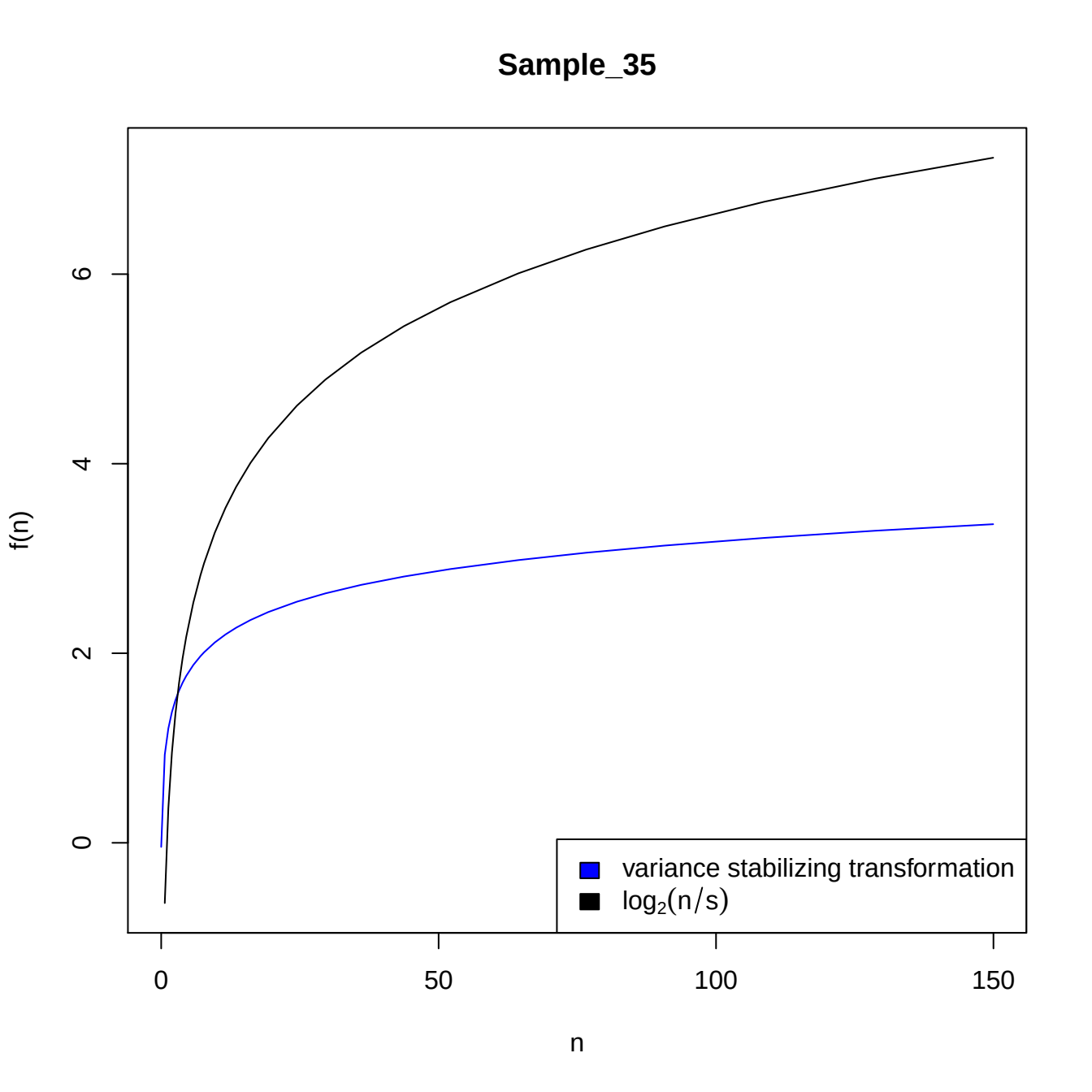

Sample_6
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

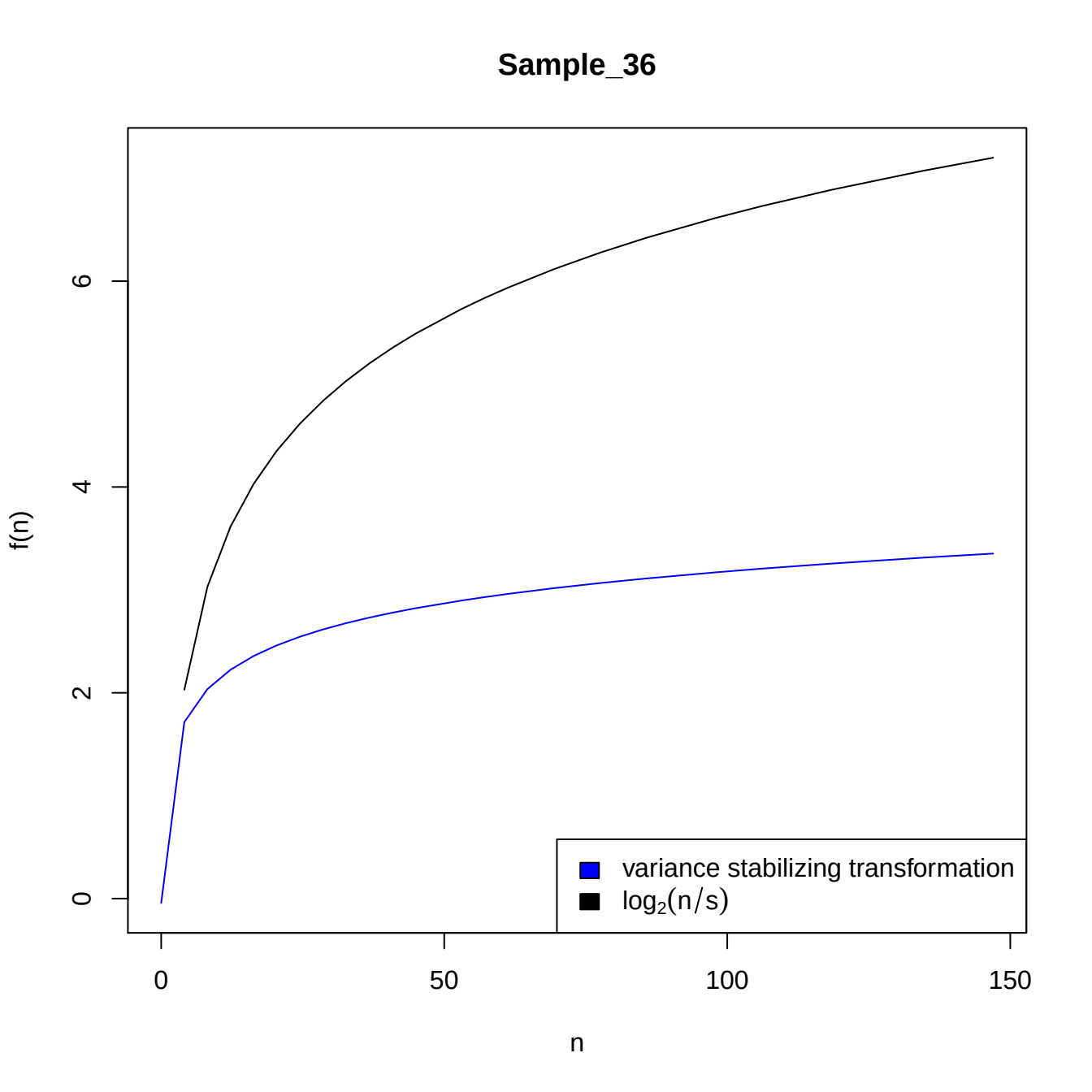

Sample_7
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

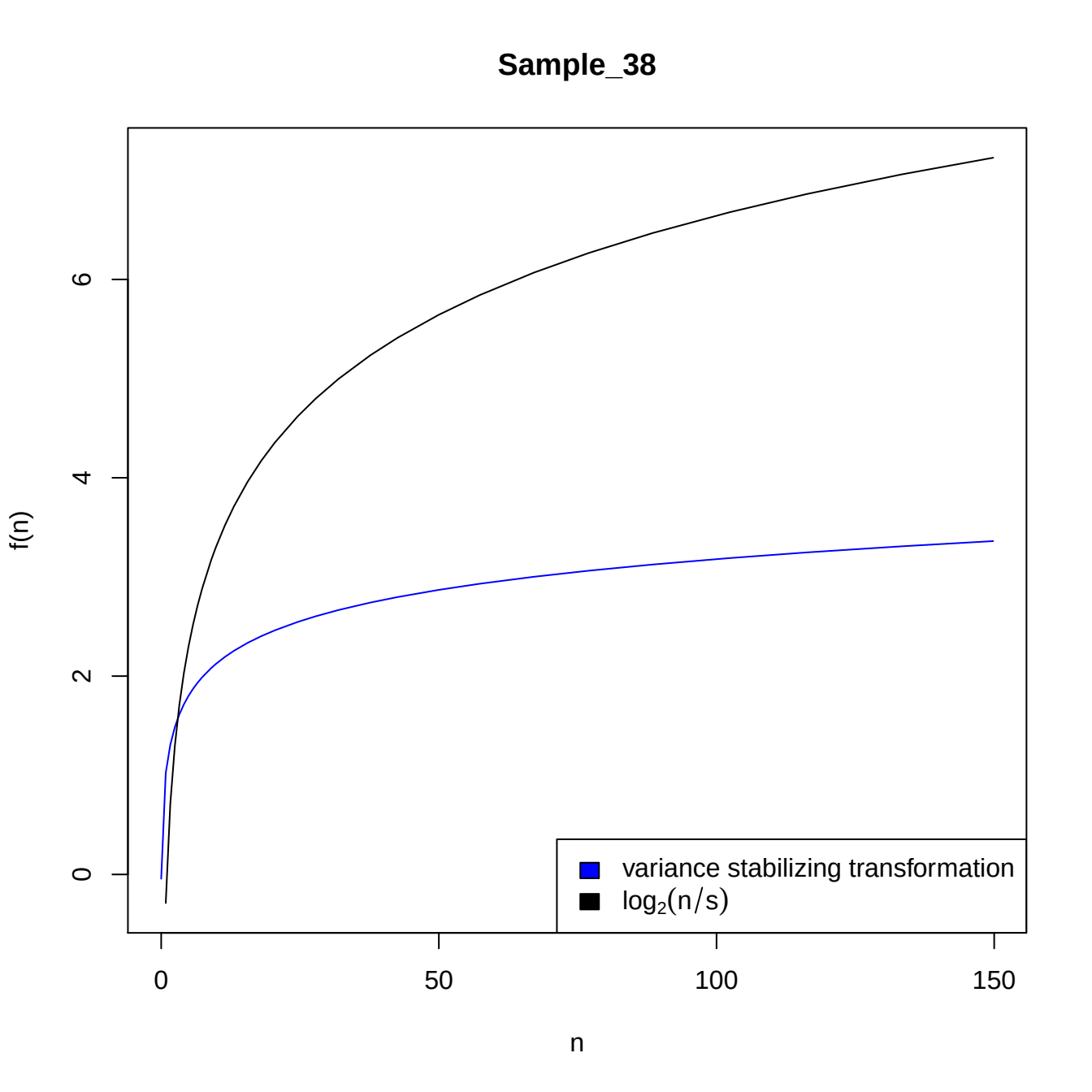

Sample_8
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

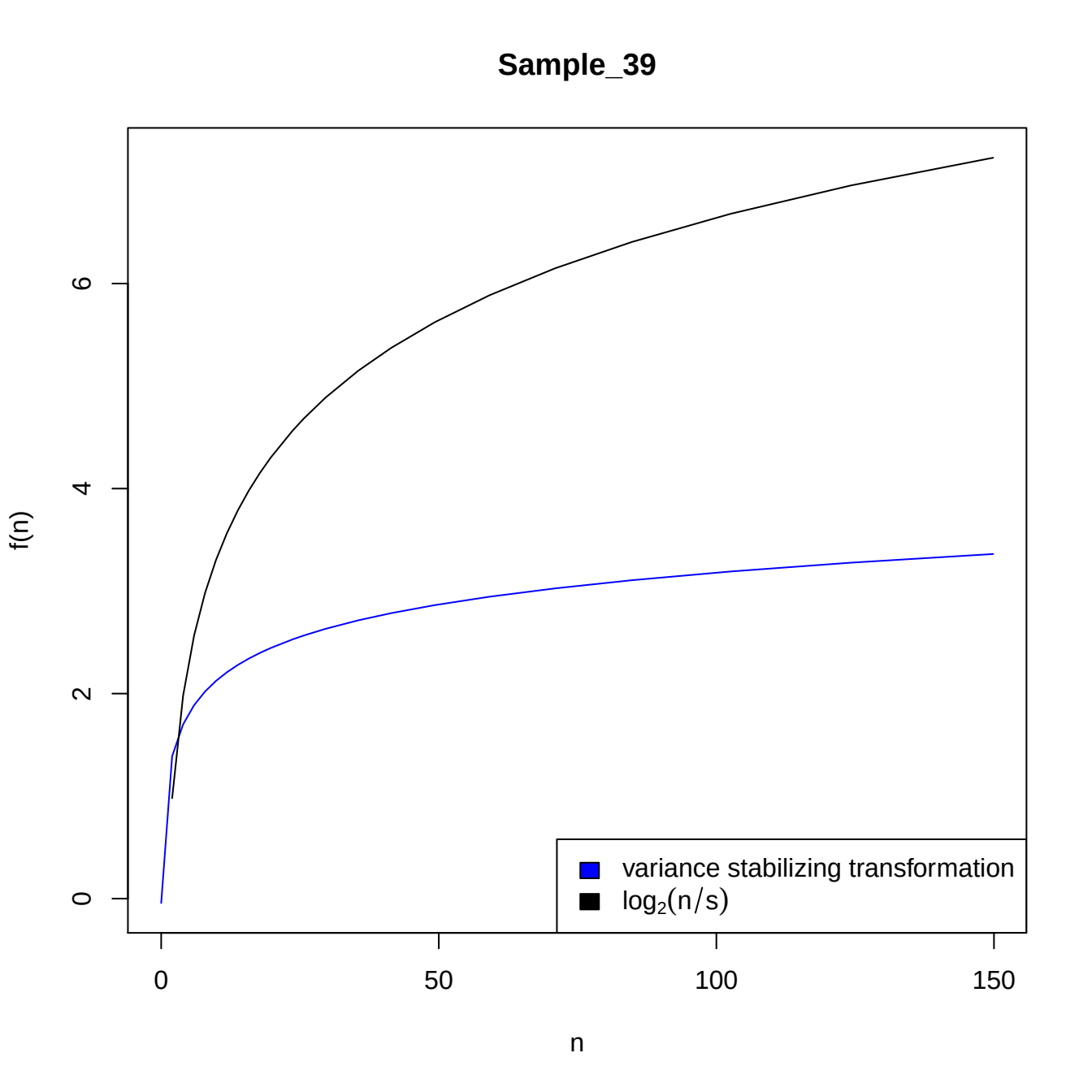

Sample_9
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

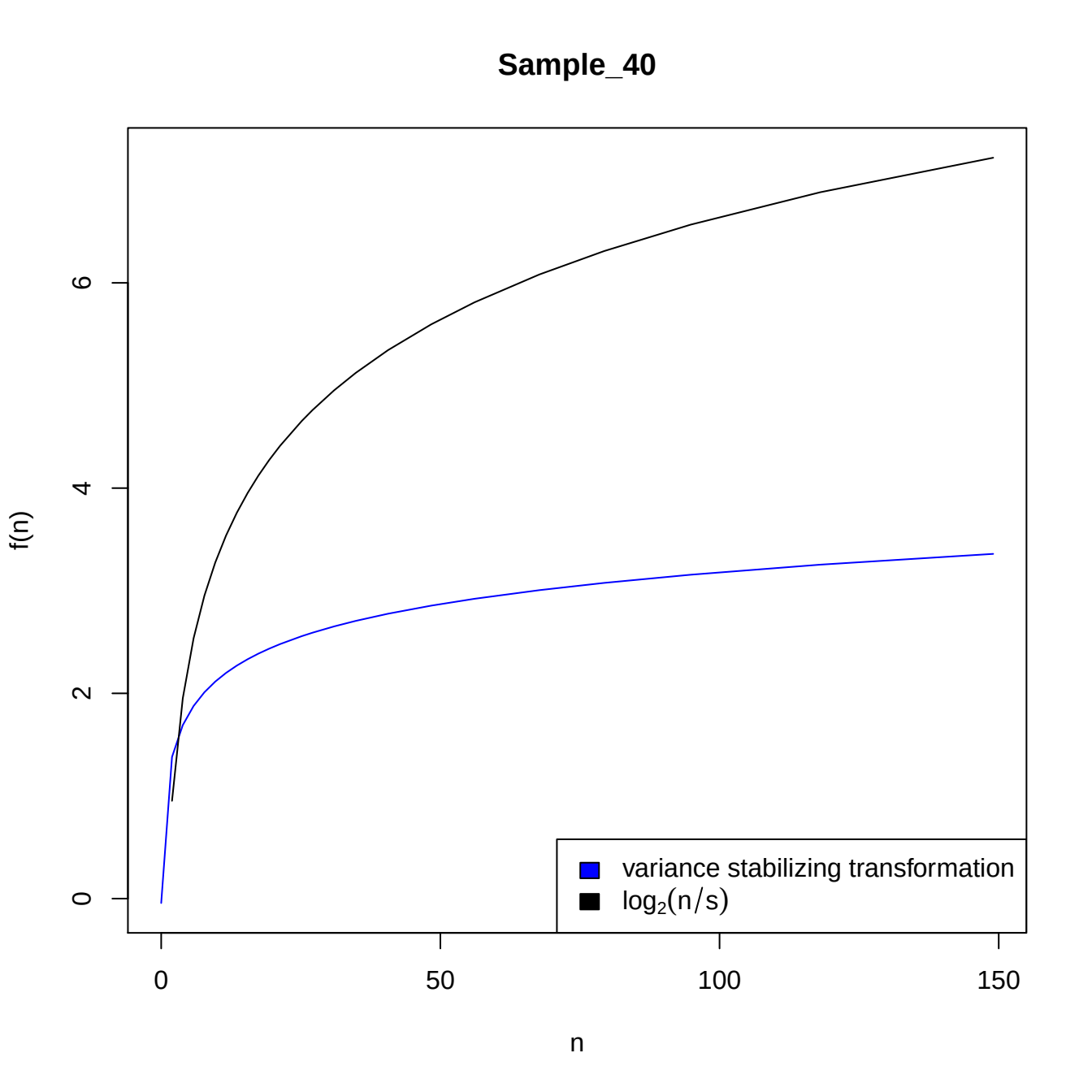

Sample_34
f(n)
6
4
2
0
−2
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

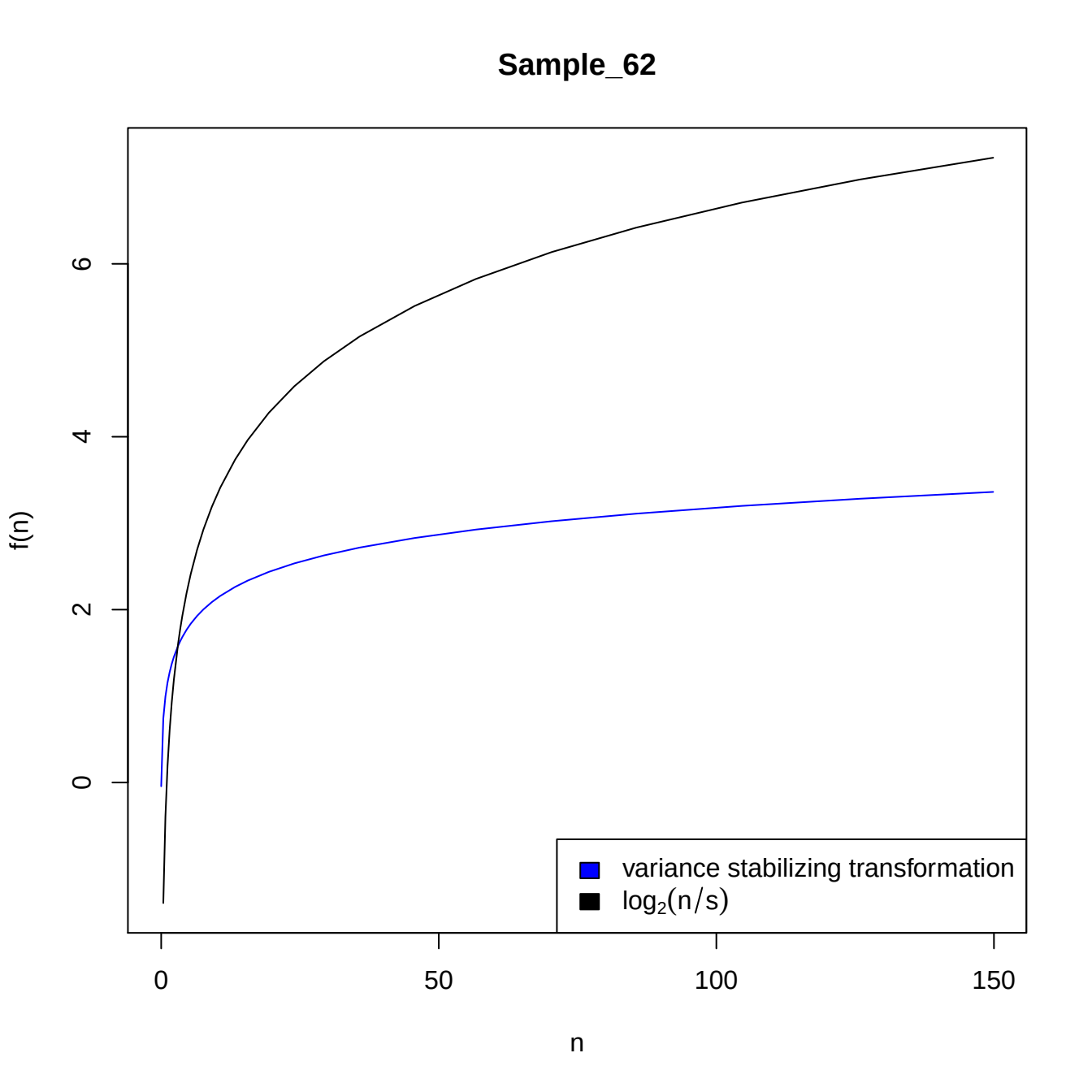

Sample_35
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

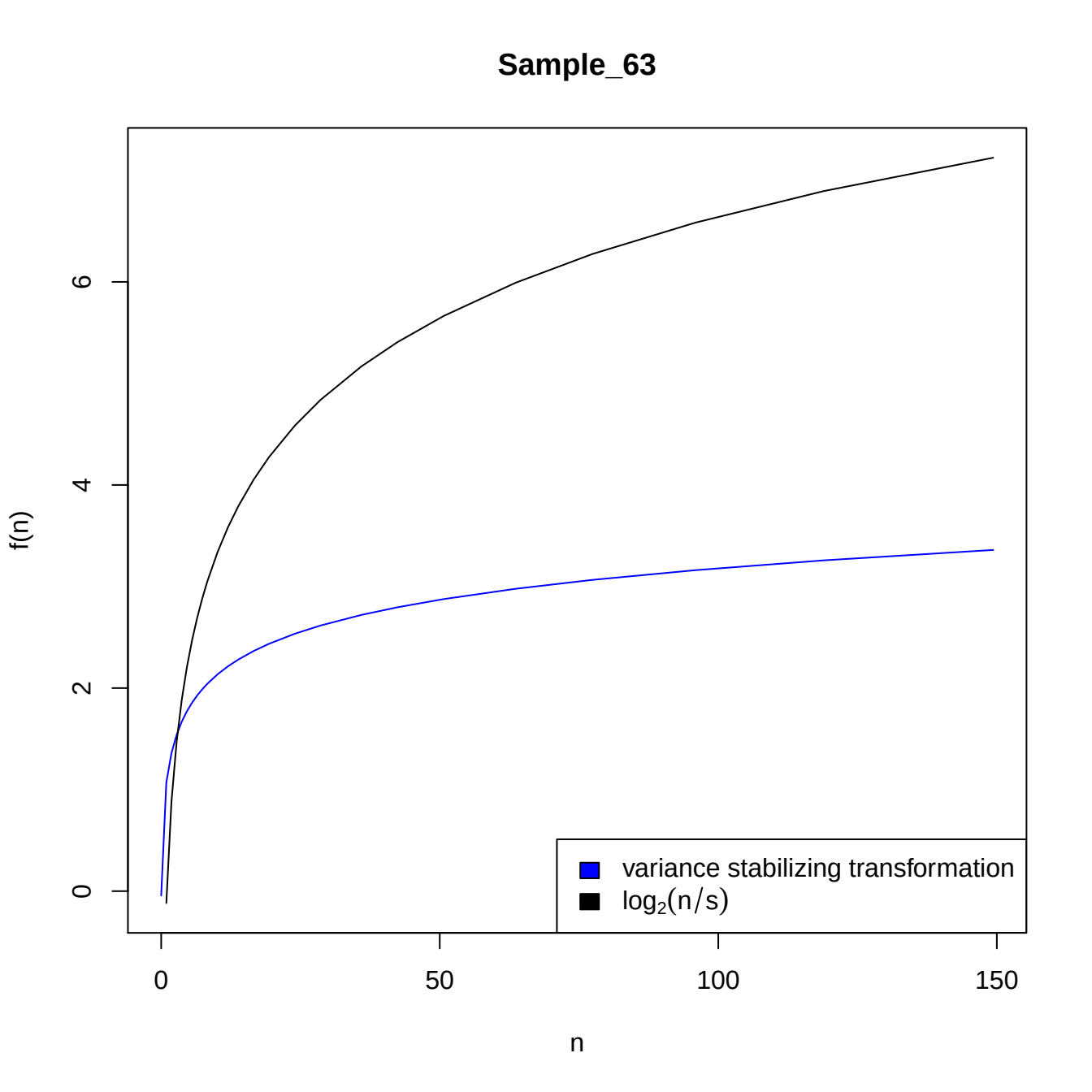

Sample_36
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

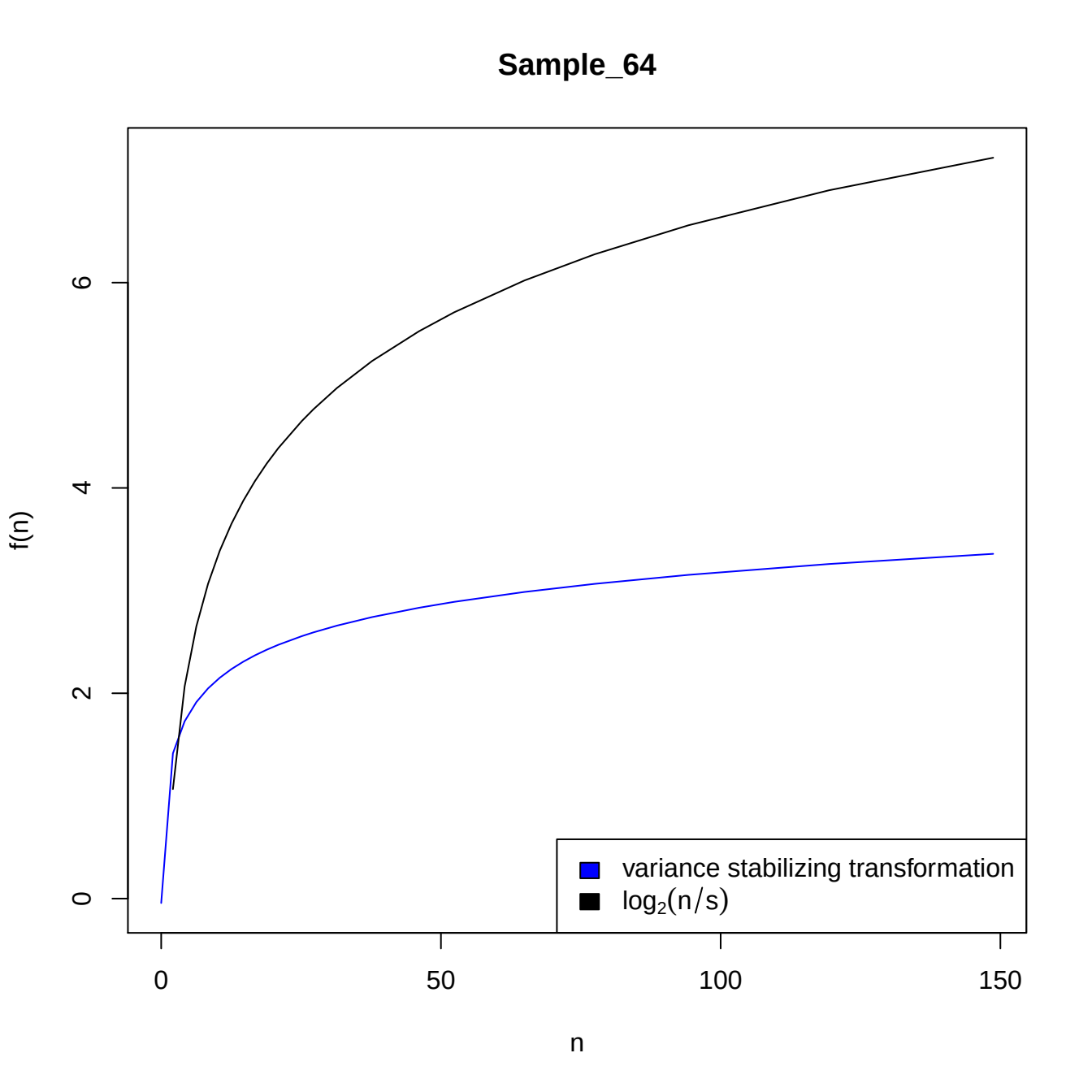

Sample_38
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

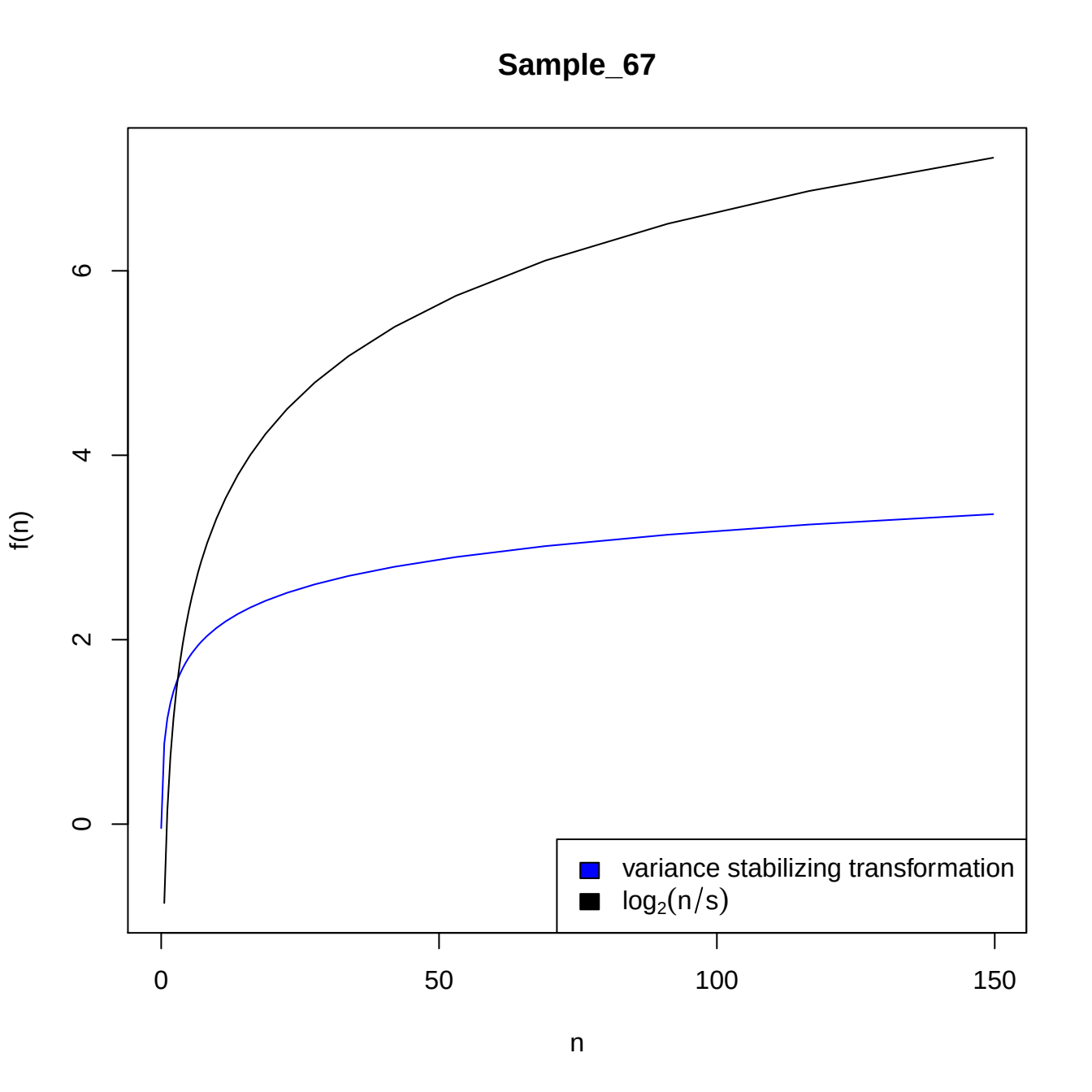

Sample_39
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)

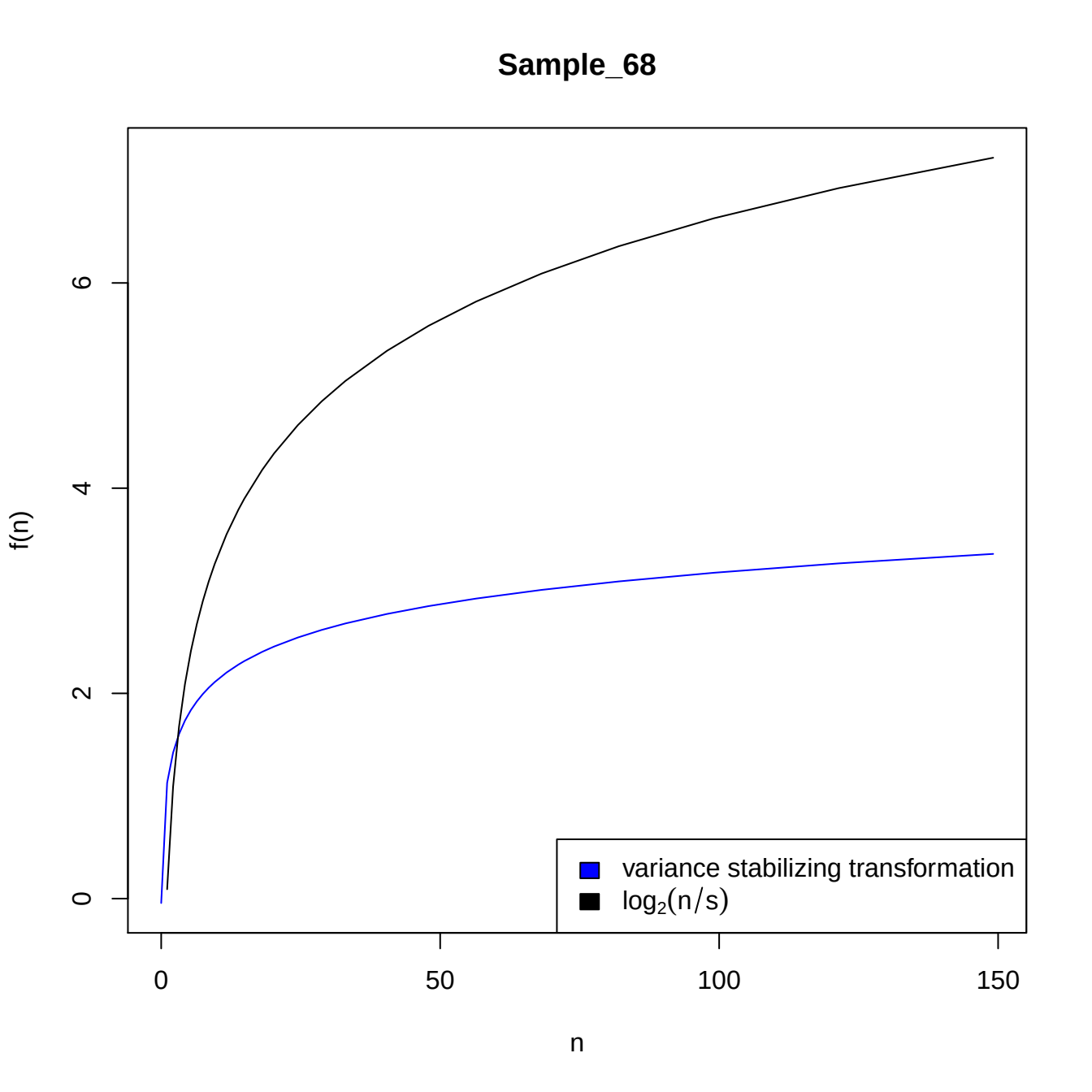

Sample_40
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)


Sample_62
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)


Sample_63
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)


Sample_64
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)


Sample_67
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)


Sample_68
f(n)
0
2
4
6
0
50
100
150
n
variance stabilizing transformation
log2(n/s)