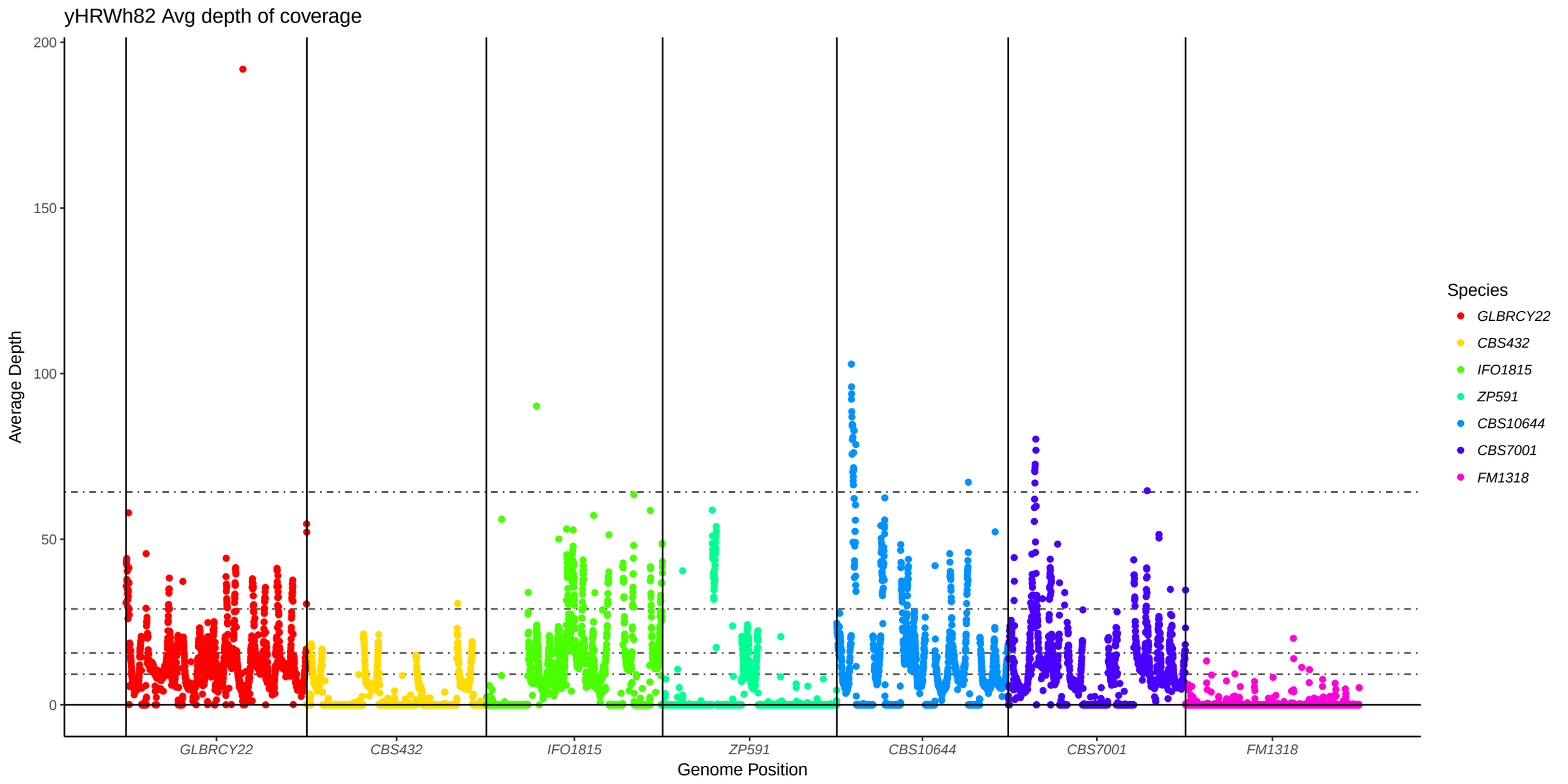
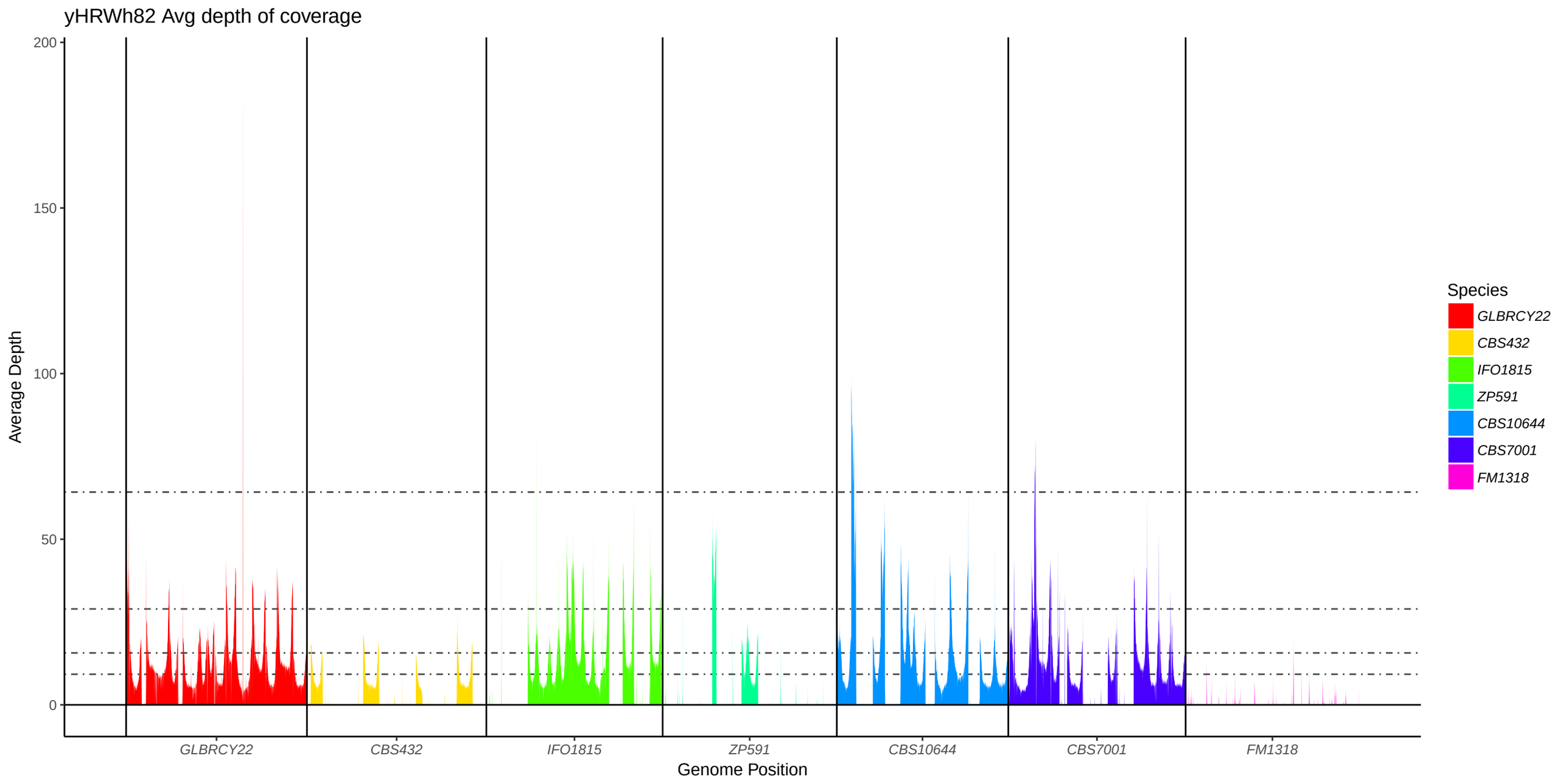

yHRWh82 Avg depth of coverage
Average Depth
200
150
100
50
0
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318
Genome Position
Species
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318


yHRWh82 Avg depth of coverage
Average Depth
200
150
100
50
0
GLBRCY22
CBS432
IFO1815
ZP591
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CBS7001
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Genome Position
Species
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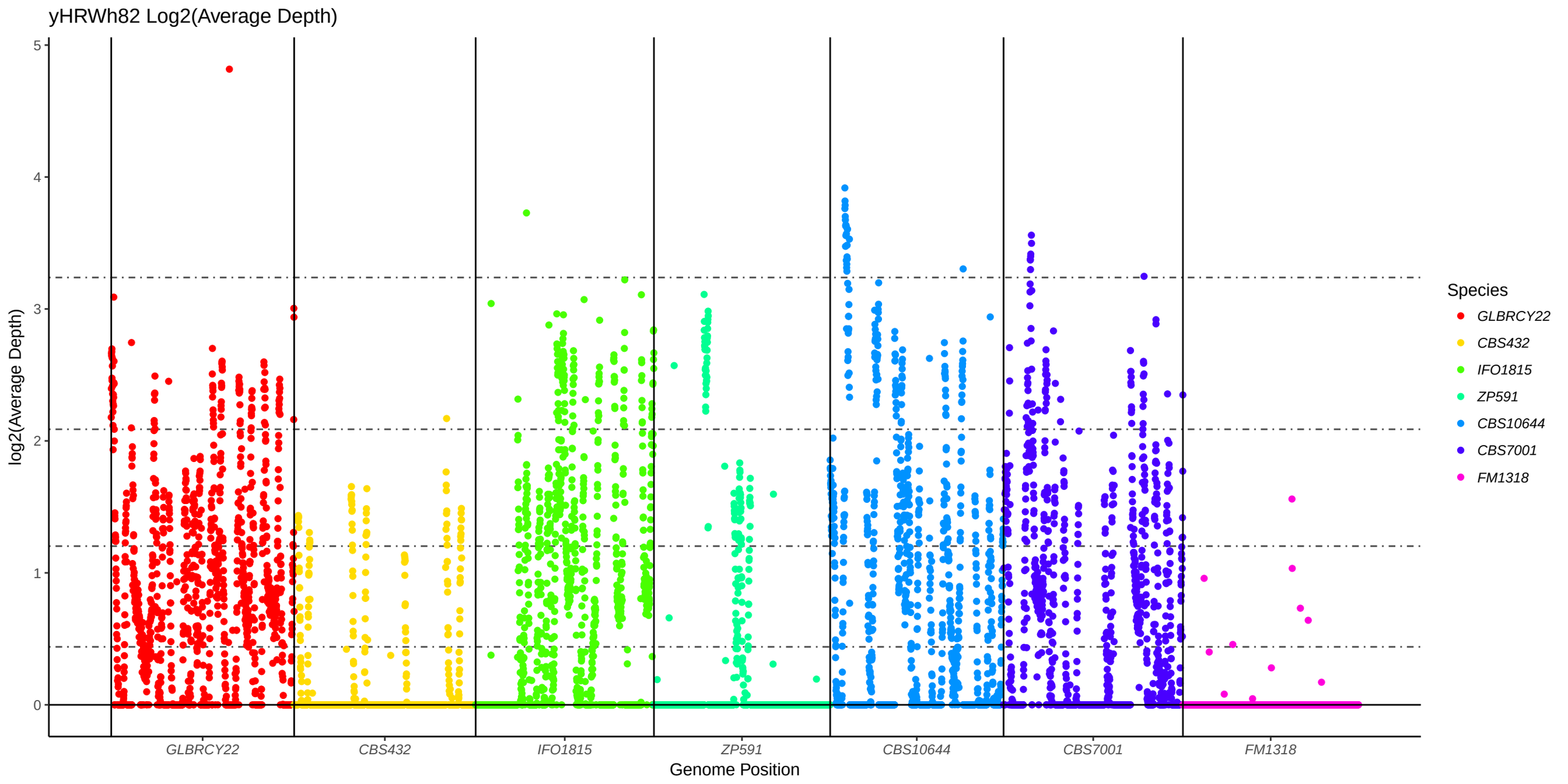
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318


yHRWh82 Log2(Average Depth)
log2(Average Depth)
5
4
3
2
1
0
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318
Genome Position
Species
GLBRCY22
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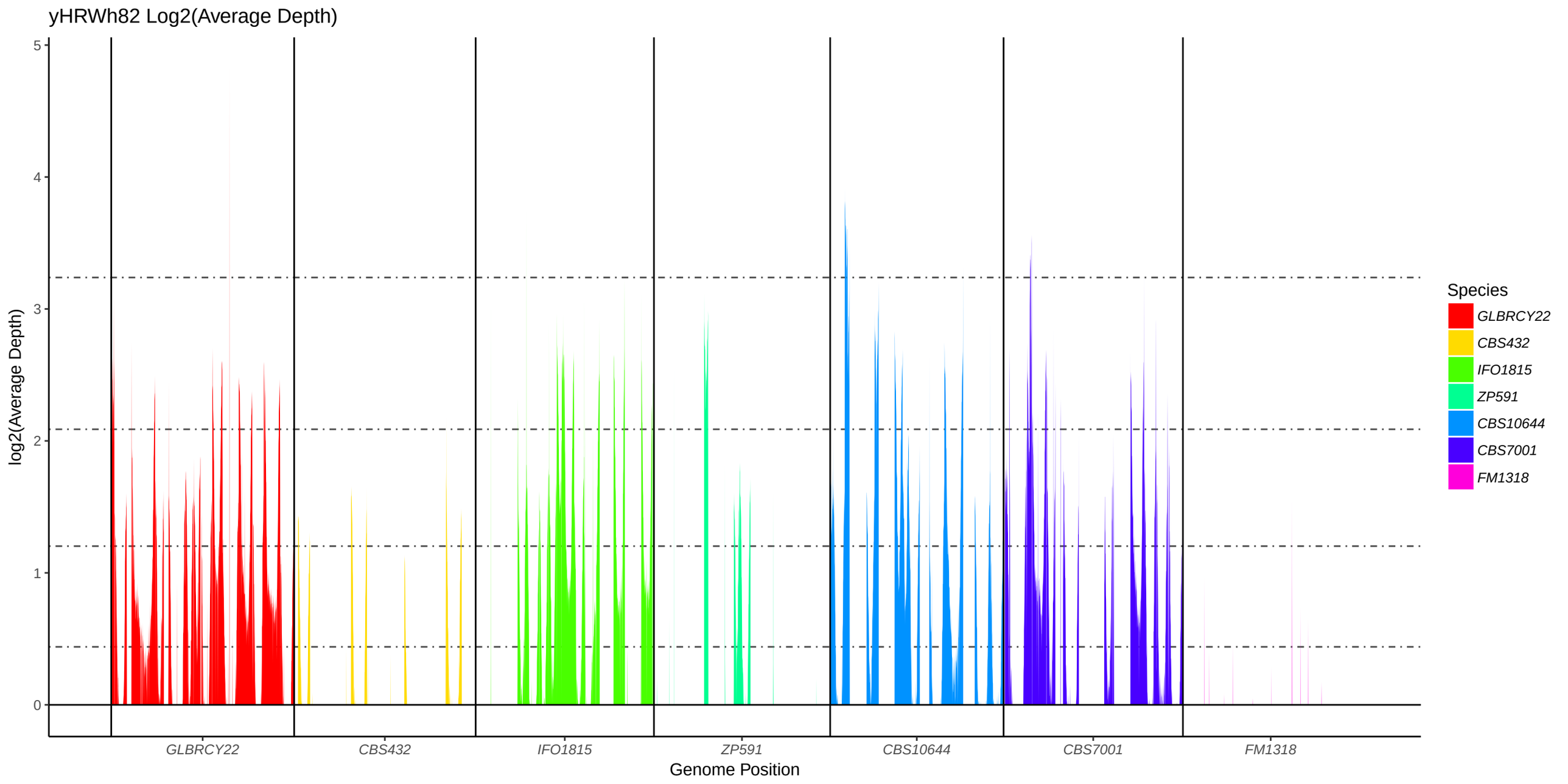
IFO1815
ZP591
CBS10644
CBS7001
FM1318


yHRWh82 Log2(Average Depth)
log2(Average Depth)
5
4
3
2
1
0
GLBRCY22
CBS432
IFO1815
ZP591
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Genome Position
Species
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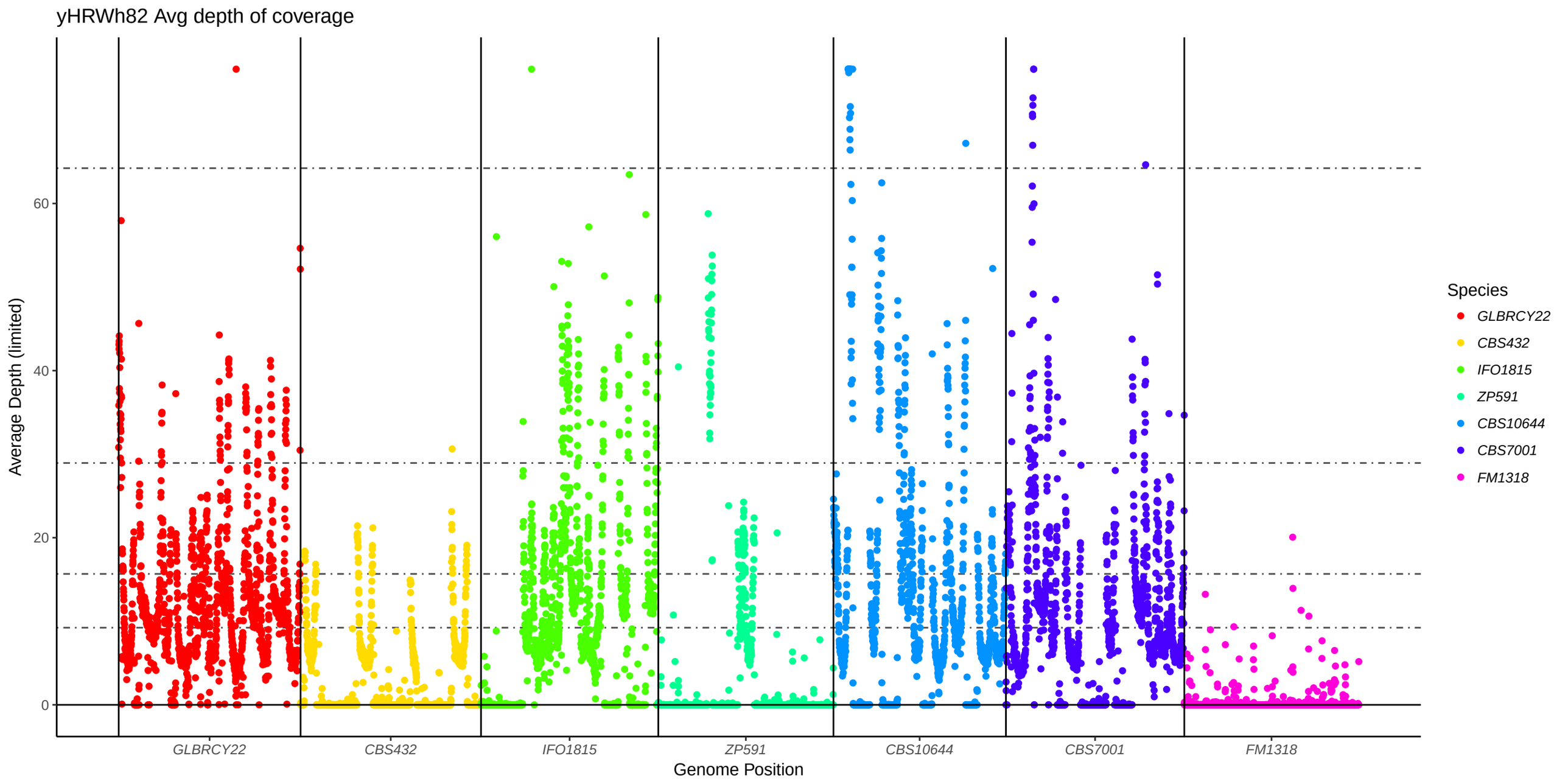
CBS7001
FM1318


yHRWh82 Avg depth of coverage
Average Depth (limited)
0
20
40
60
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318
Genome Position
Species
GLBRCY22
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IFO1815
ZP591
CBS10644
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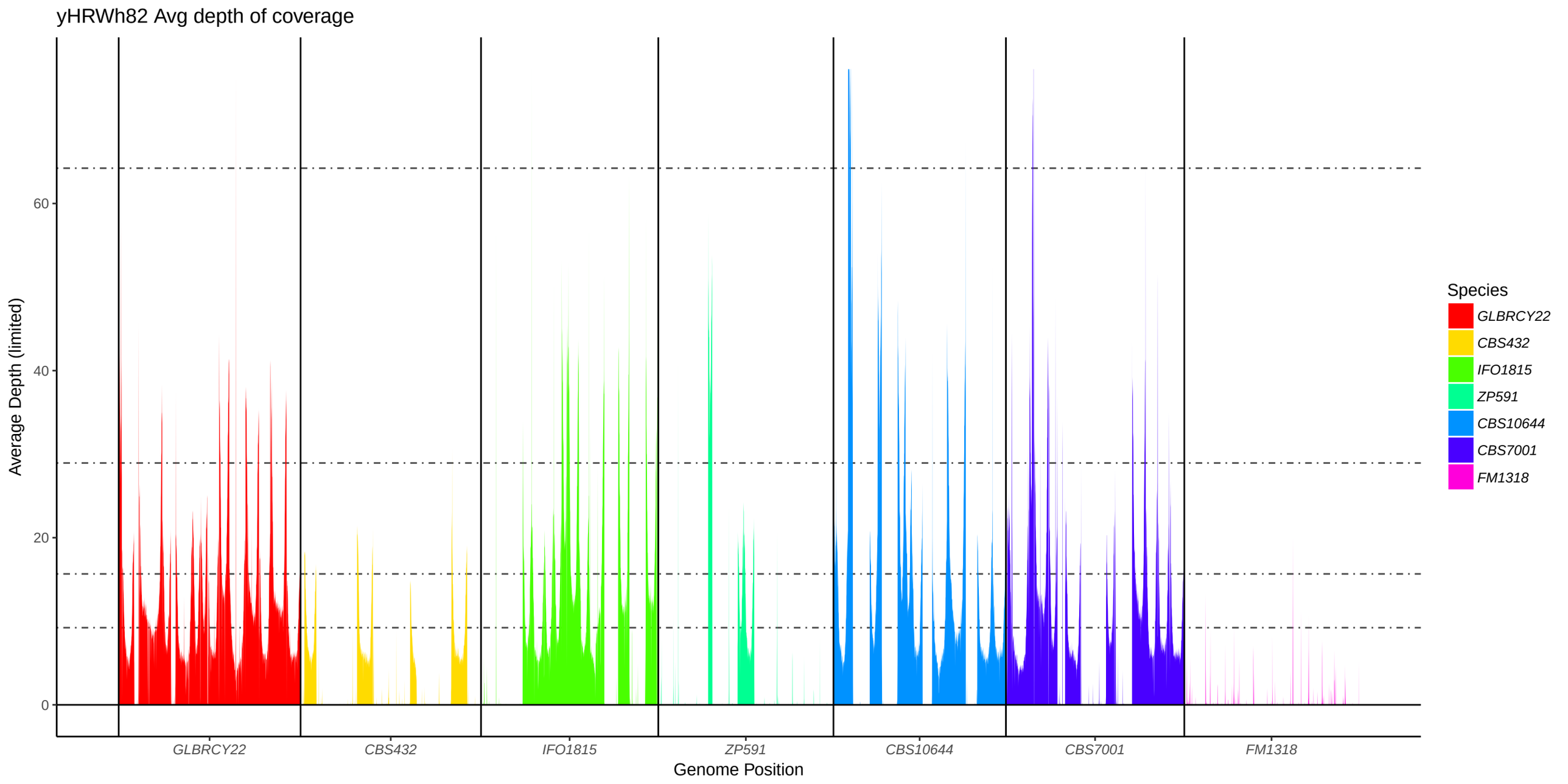
FM1318


yHRWh82 Avg depth of coverage
Average Depth (limited)
0
20
40
60
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318
Genome Position
Species
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IFO1815
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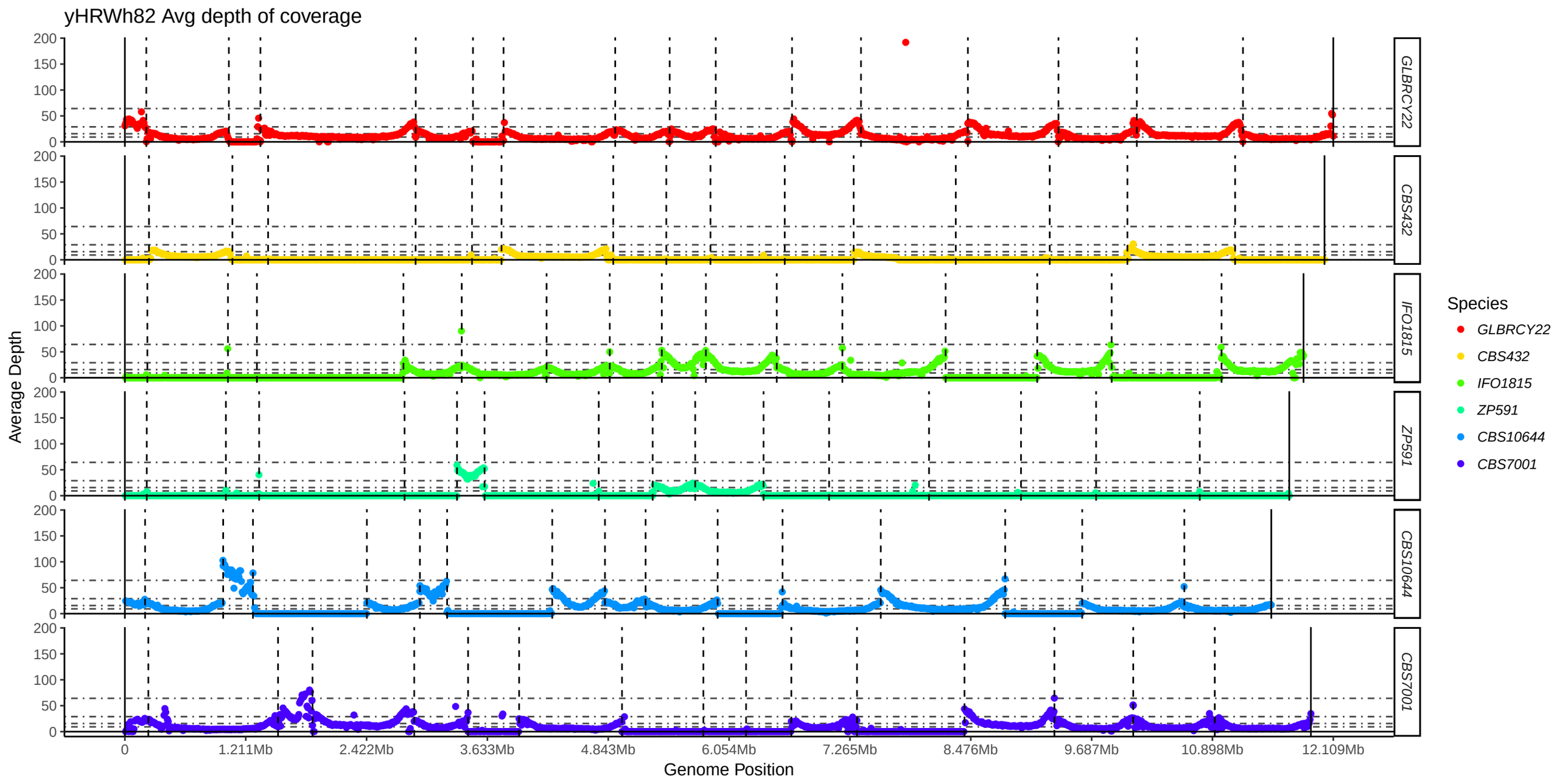
FM1318


yHRWh82 Avg depth of coverage
Average Depth
Genome Position
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
9.687Mb
10.898Mb
12.109Mb
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
Species
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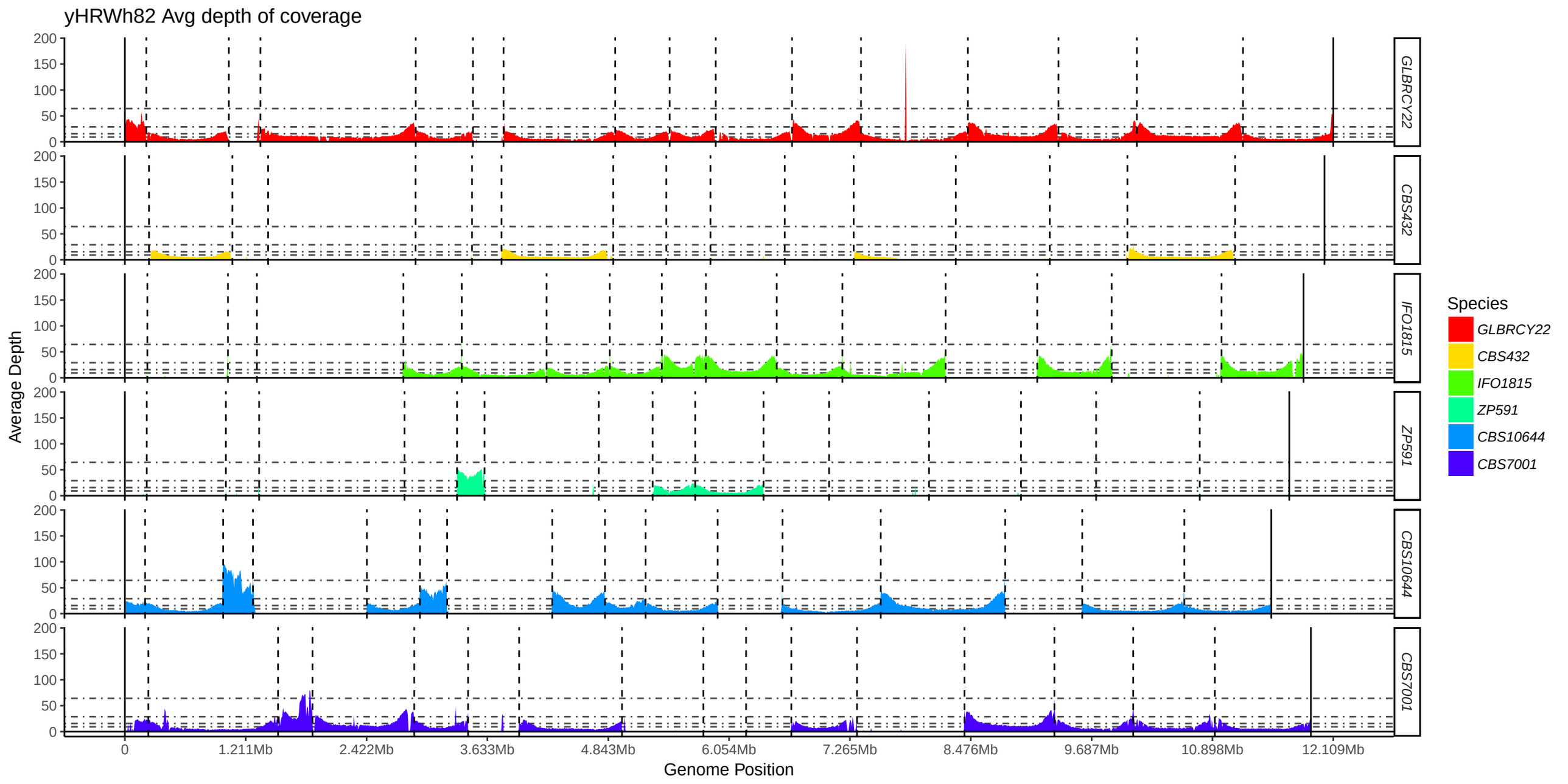
CBS7001


yHRWh82 Avg depth of coverage
Average Depth
Genome Position
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
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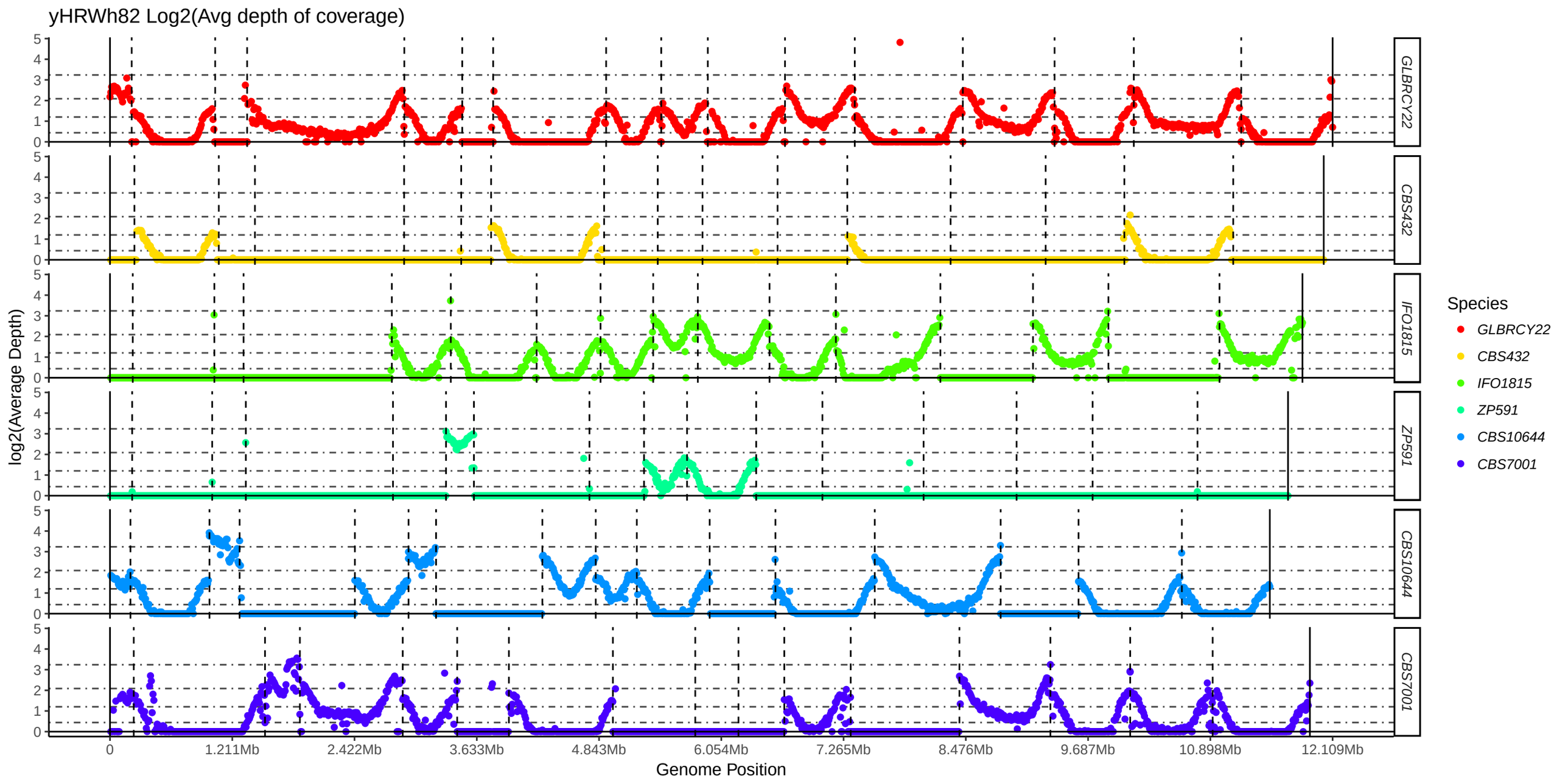
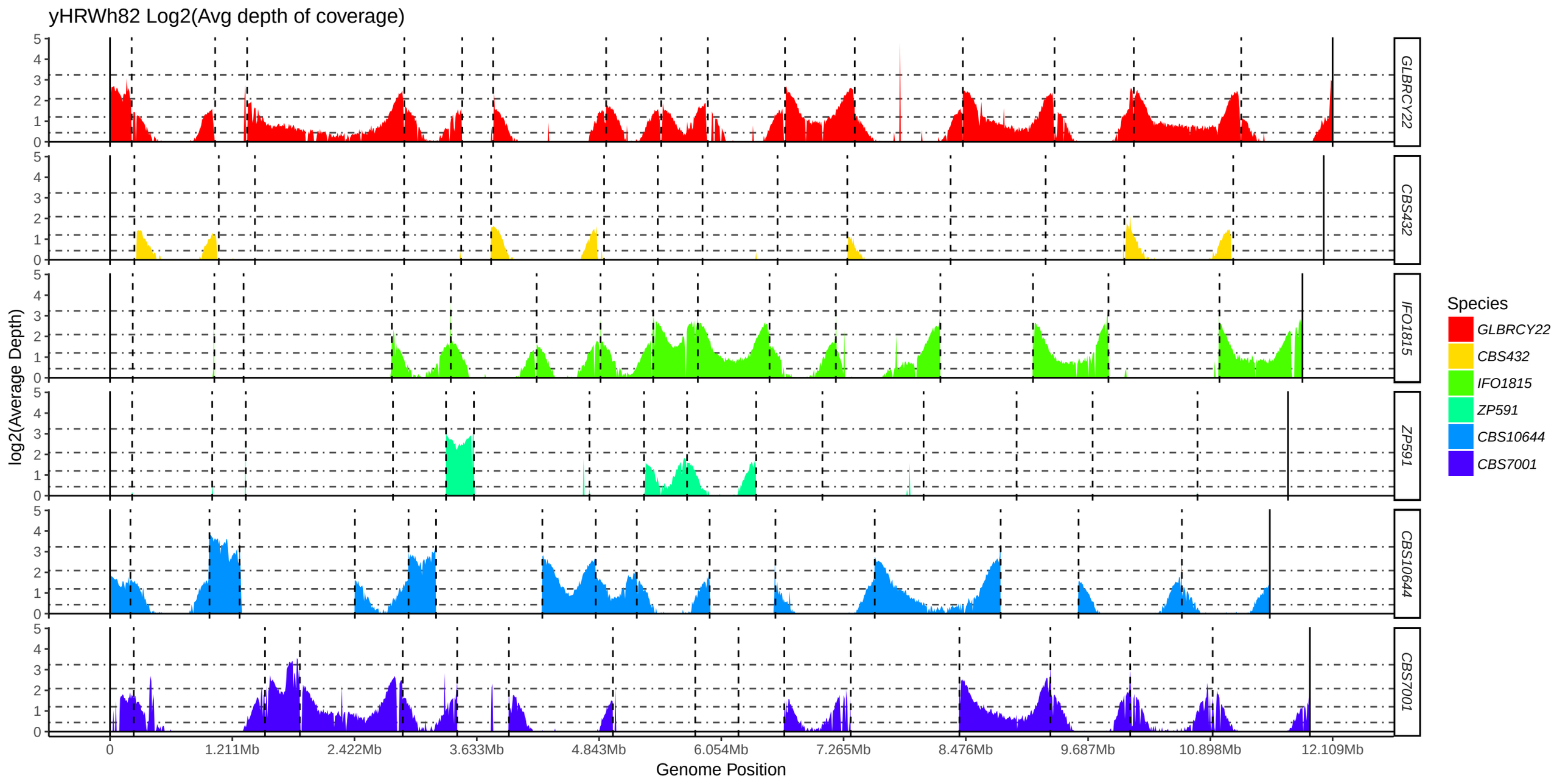
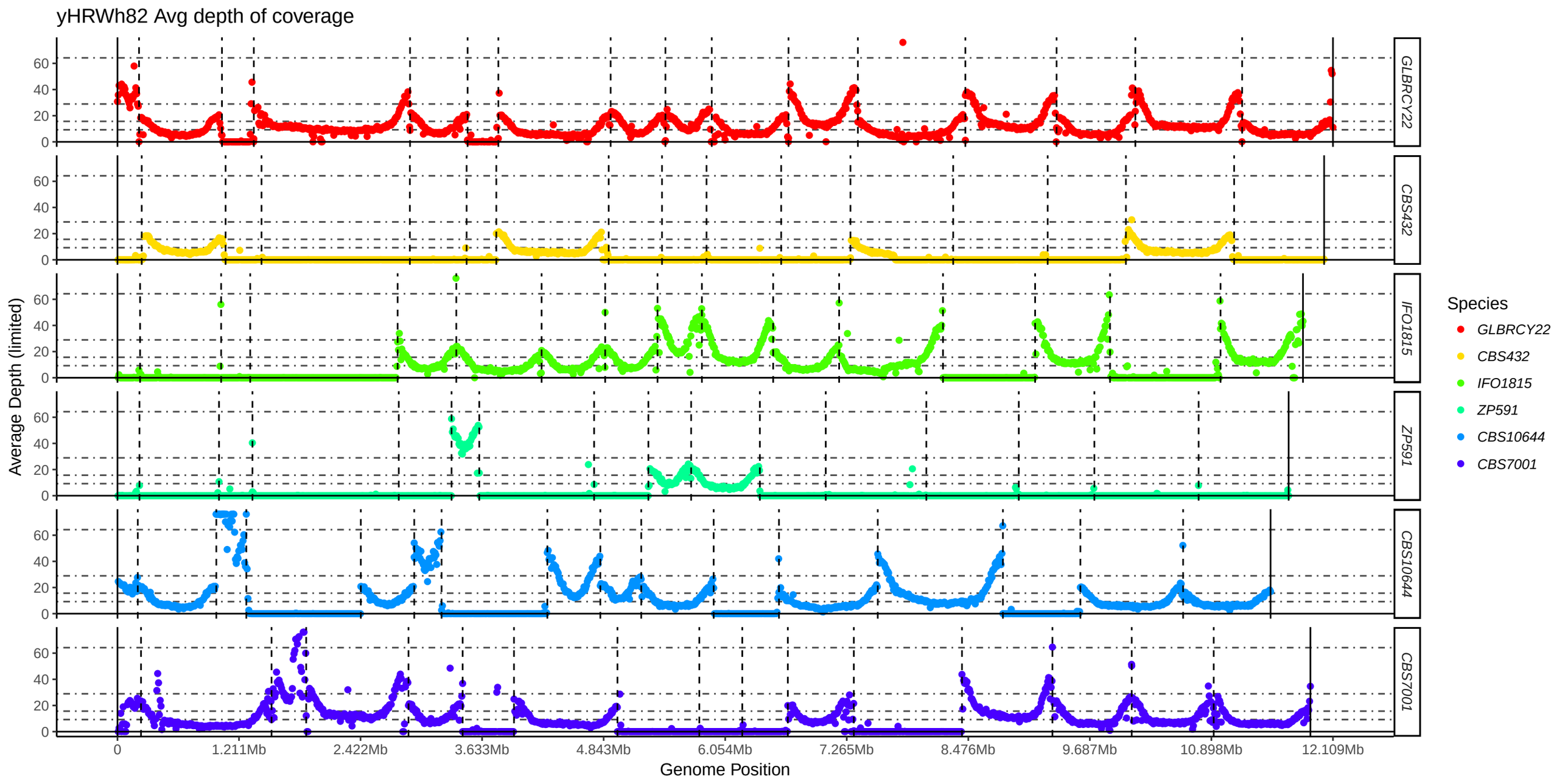
9.687Mb
10.898Mb
12.109Mb
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
Species


yHRWh82 Log2(Avg depth of coverage)
log2(Average Depth)
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
0
1
2
3
4
5
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
9.687Mb
10.898Mb
12.109Mb
Genome Position
Species
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001


yHRWh82 Log2(Avg depth of coverage)
log2(Average Depth)
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
9.687Mb
10.898Mb
12.109Mb
Genome Position
Species
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001


yHRWh82 Avg depth of coverage
Average Depth (limited)
Genome Position
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
9.687Mb
10.898Mb
12.109Mb
GLBRCY22
CBS432
IFO1815
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CBS10644
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Species
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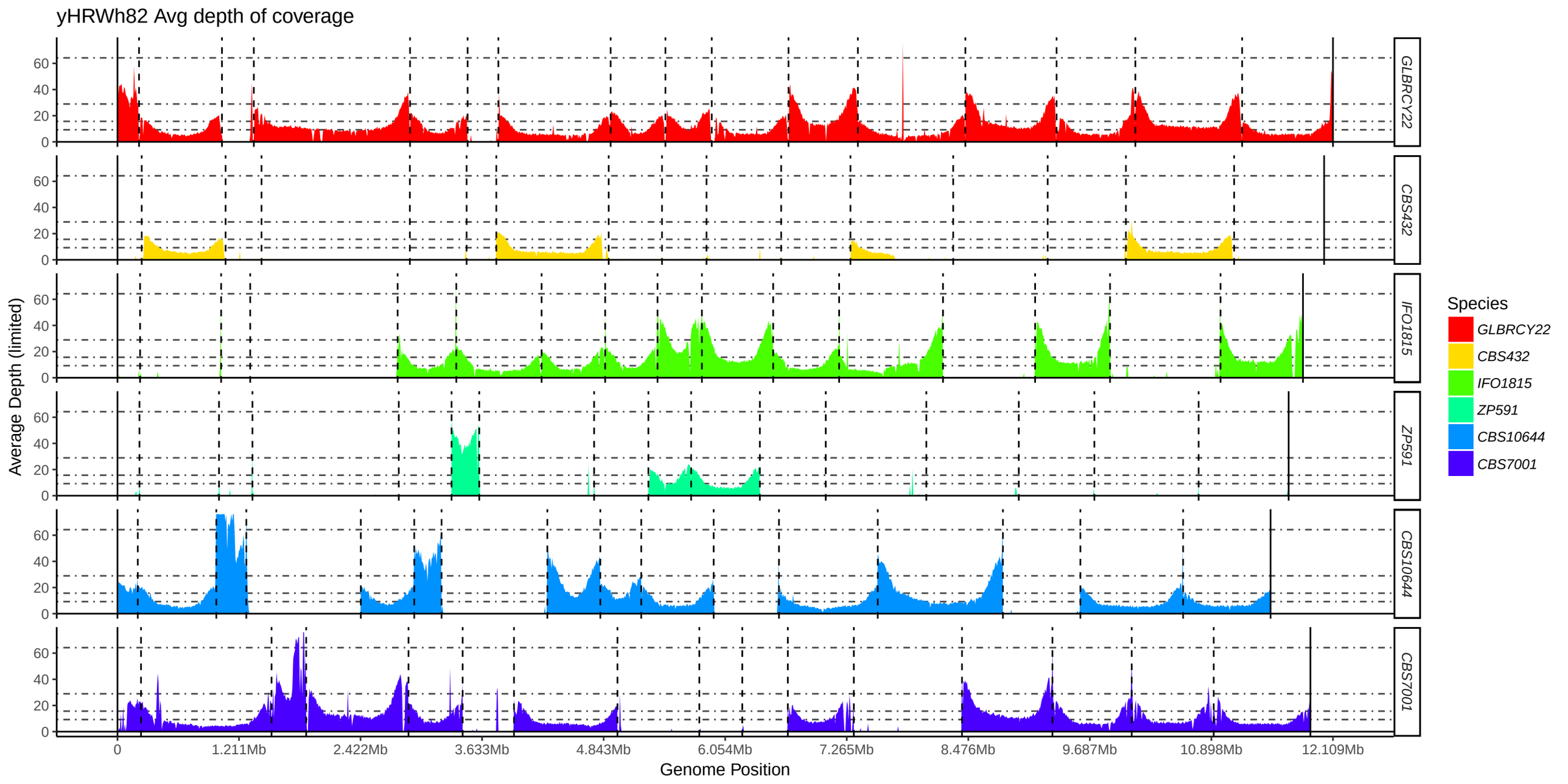
yHRWh82 Avg depth of coverage
Average Depth (limited)
0
20
40
60
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
0
1.211Mb
2.422Mb
3.633Mb
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