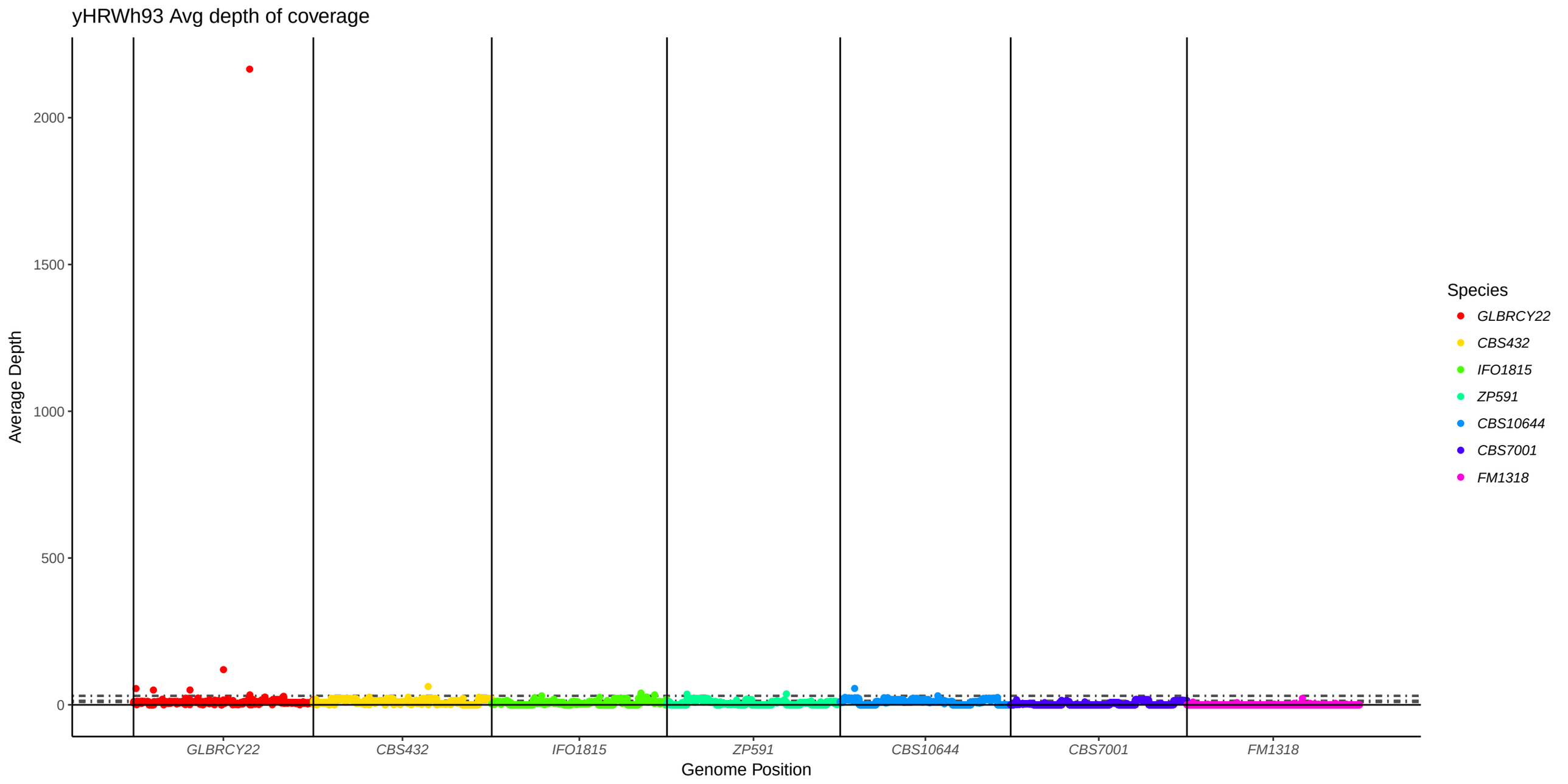
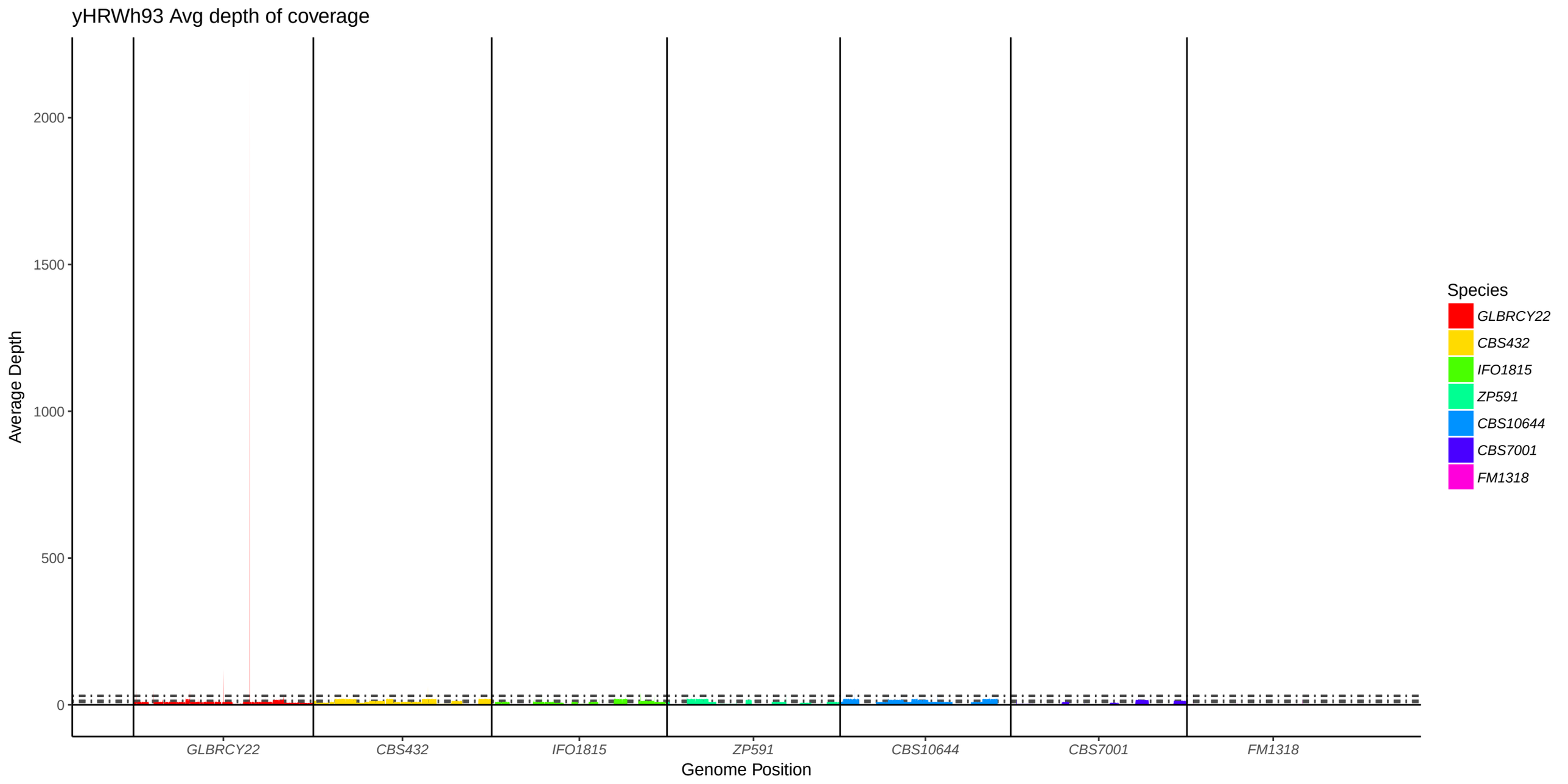

yHRWh93 Avg depth of coverage
Average Depth
2000
1500
1000
500
0
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318
Genome Position
Species
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
FM1318


yHRWh93 Avg depth of coverage
Average Depth
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1500
1000
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GLBRCY22
CBS432
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Genome Position
Species
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ZP591
CBS10644
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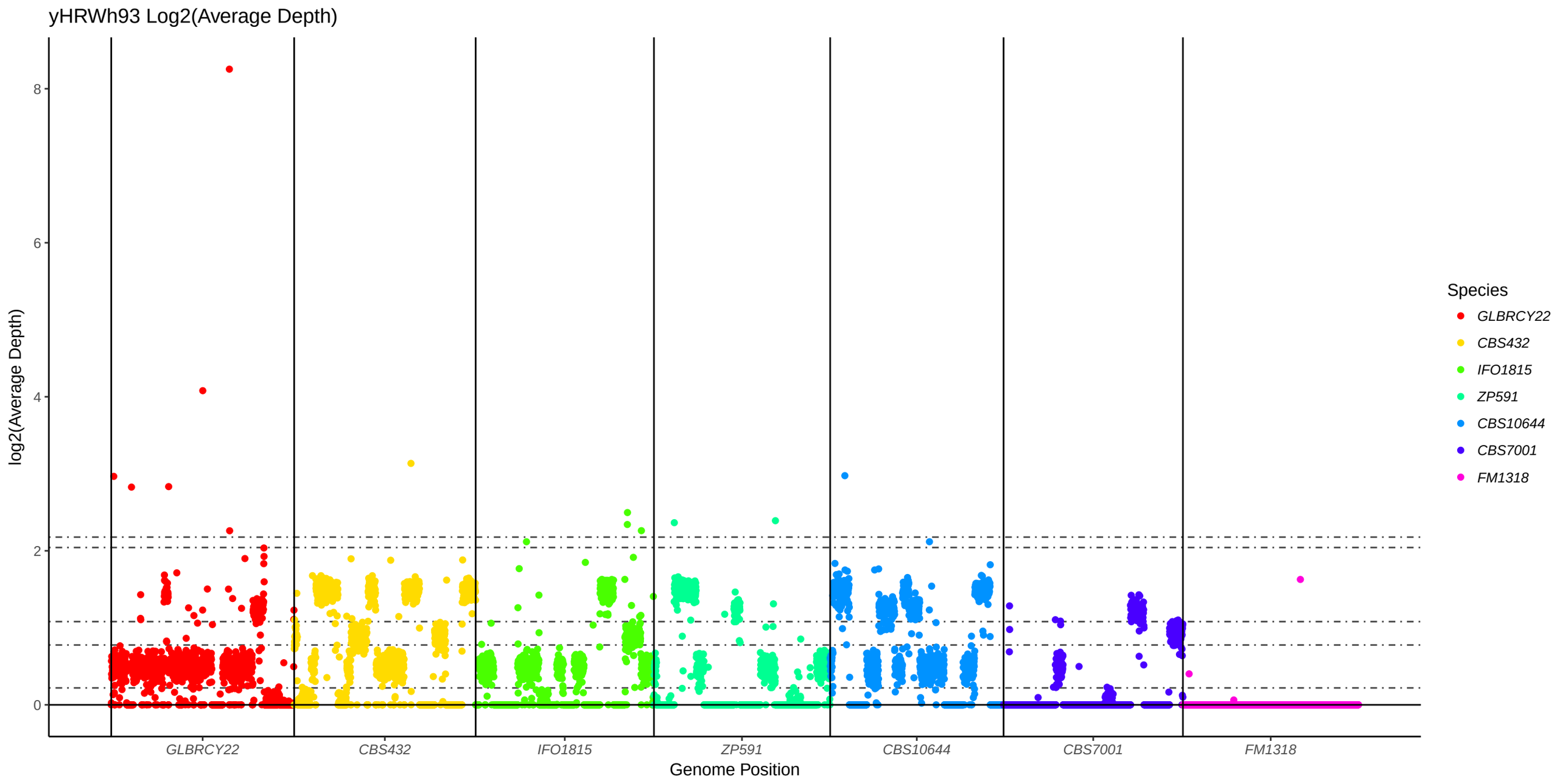
FM1318


yHRWh93 Log2(Average Depth)
log2(Average Depth)
8
6
4
2
0
GLBRCY22
CBS432
IFO1815
ZP591
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Genome Position
Species
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IFO1815
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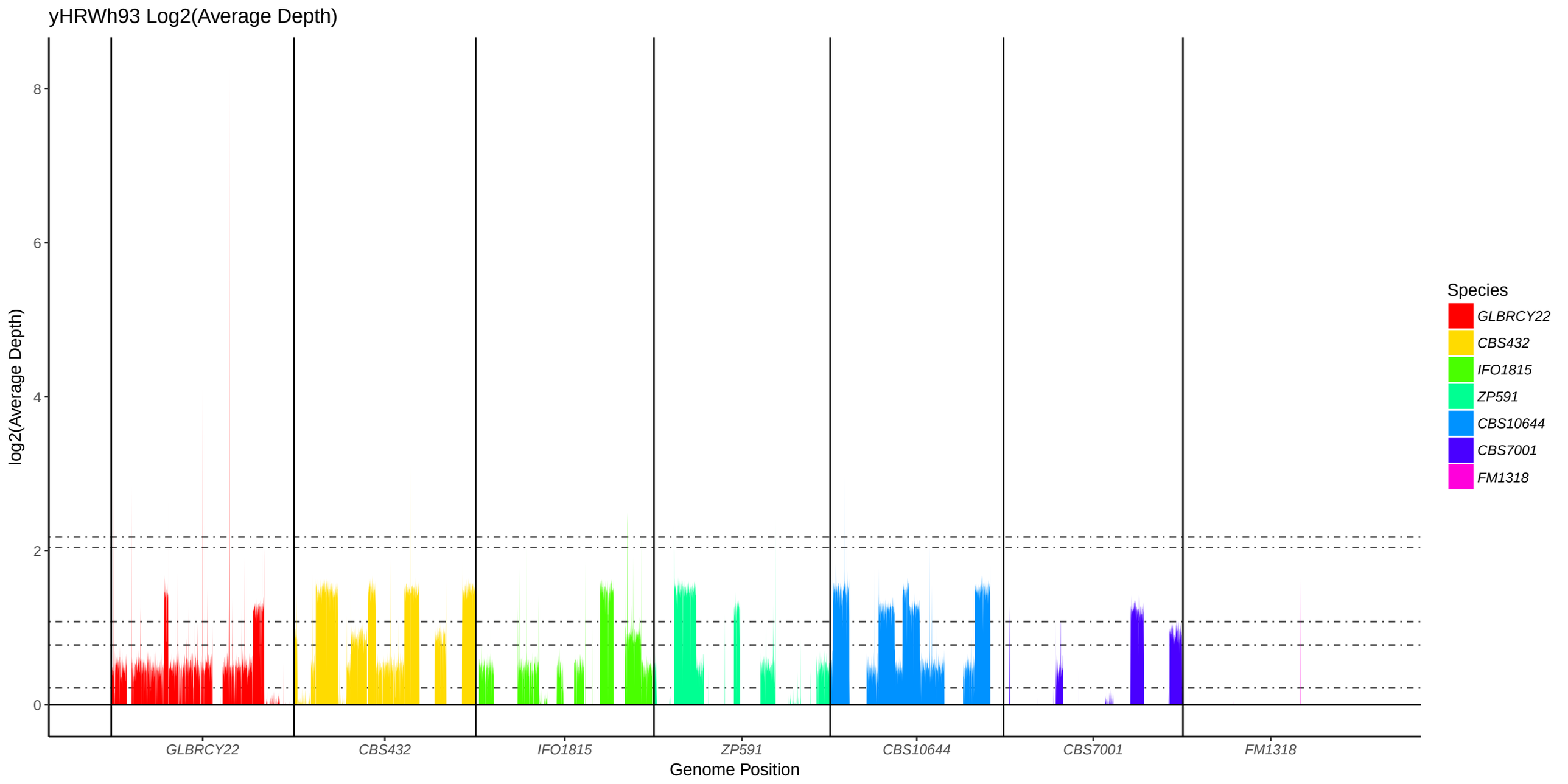
FM1318


yHRWh93 Log2(Average Depth)
log2(Average Depth)
8
6
4
2
0
GLBRCY22
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ZP591
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Genome Position
Species
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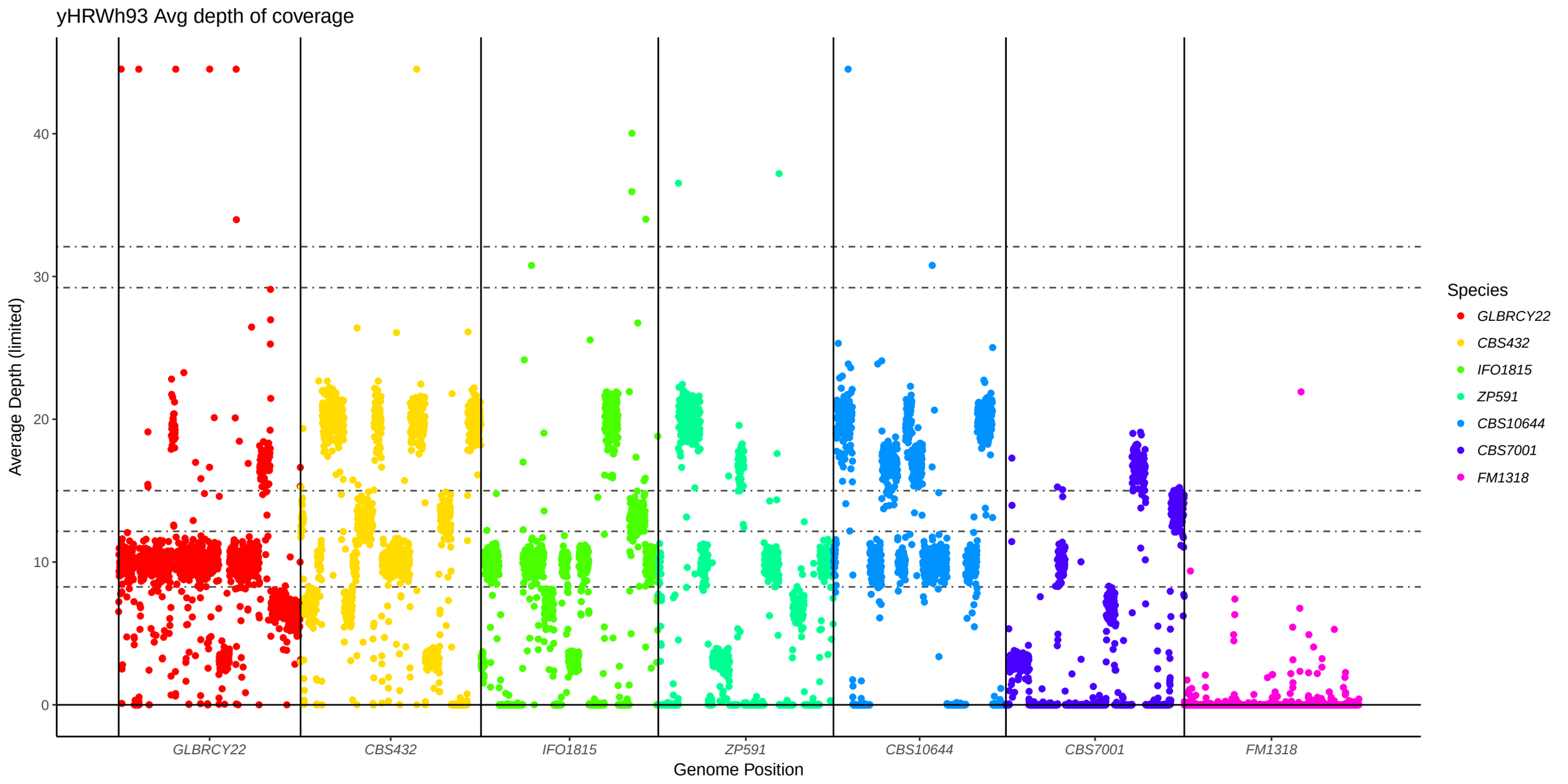
yHRWh93 Avg depth of coverage
Average Depth (limited)
0
10
20
30
40
GLBRCY22
CBS432
IFO1815
ZP591
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FM1318
Genome Position
Species
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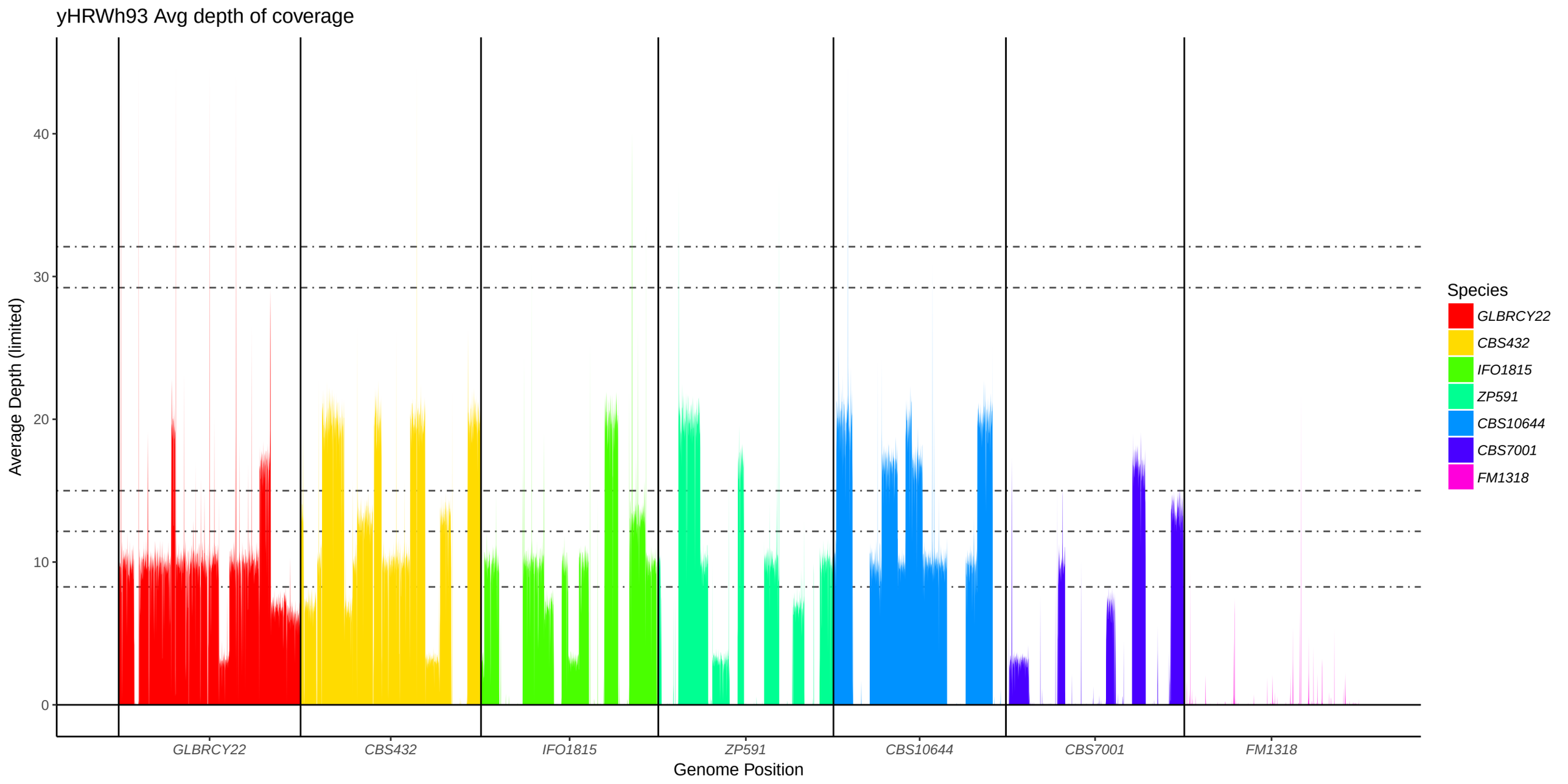
FM1318


yHRWh93 Avg depth of coverage
Average Depth (limited)
0
10
20
30
40
GLBRCY22
CBS432
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ZP591
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Genome Position
Species
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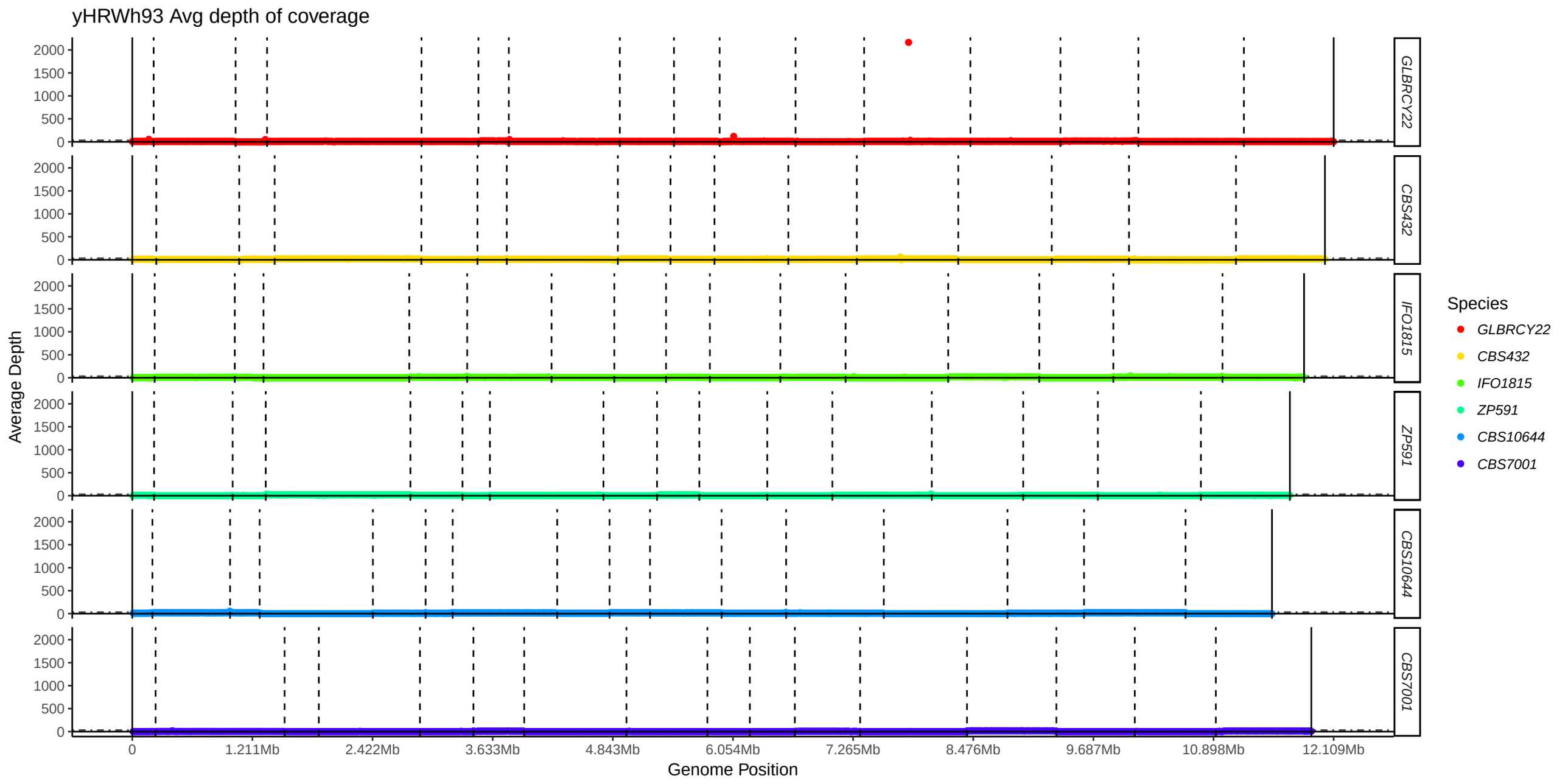
yHRWh93 Avg depth of coverage
Average Depth
Genome Position
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
9.687Mb
10.898Mb
12.109Mb
2000
1500
1000
500
GLBRCY22
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ZP591
CBS10644
CBS7001
Species
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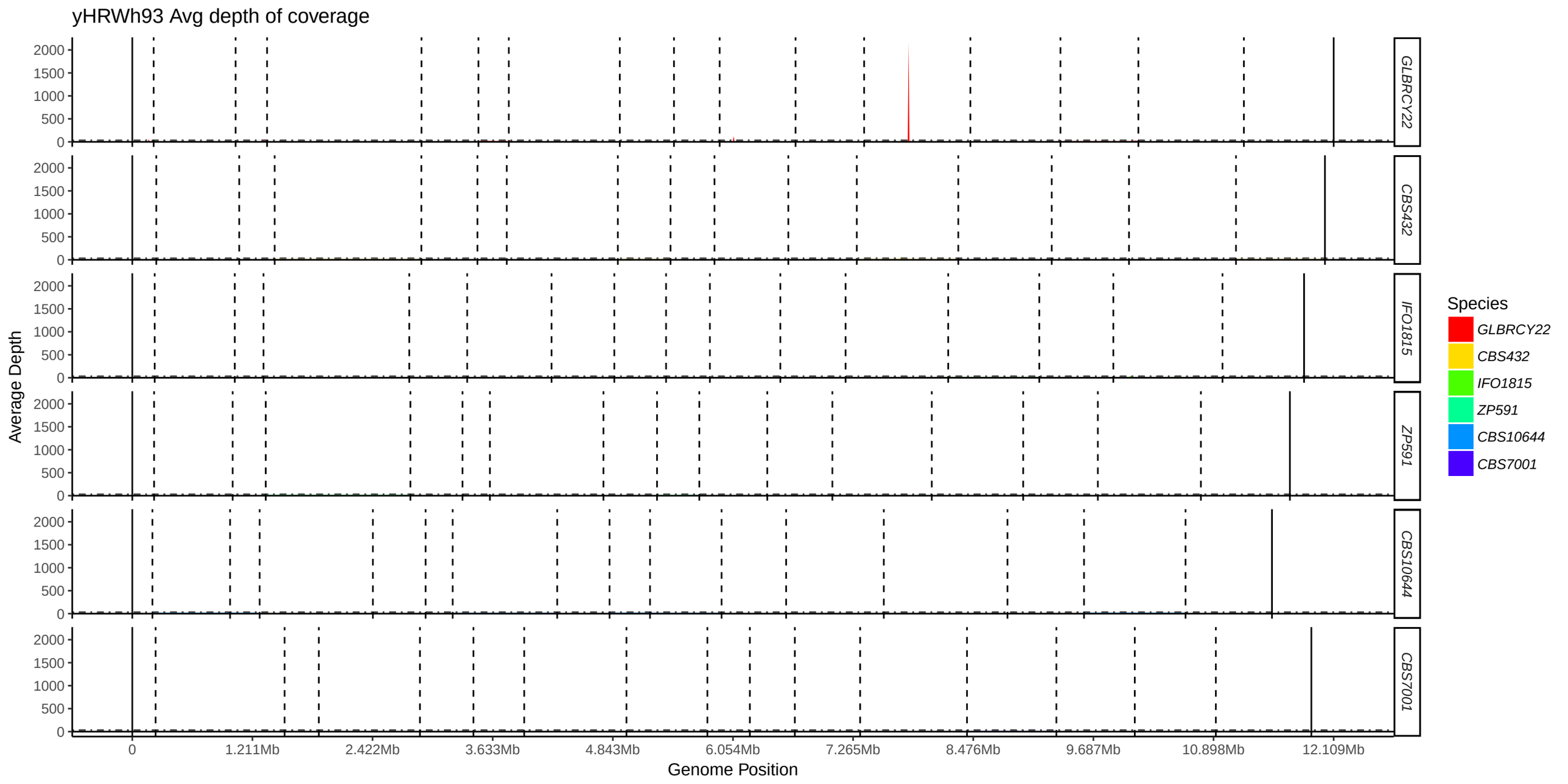
yHRWh93 Avg depth of coverage
Average Depth
2000
1500
1000
500
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GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
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1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
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12.109Mb
Genome Position
Species
GLBRCY22
CBS432
IFO1815
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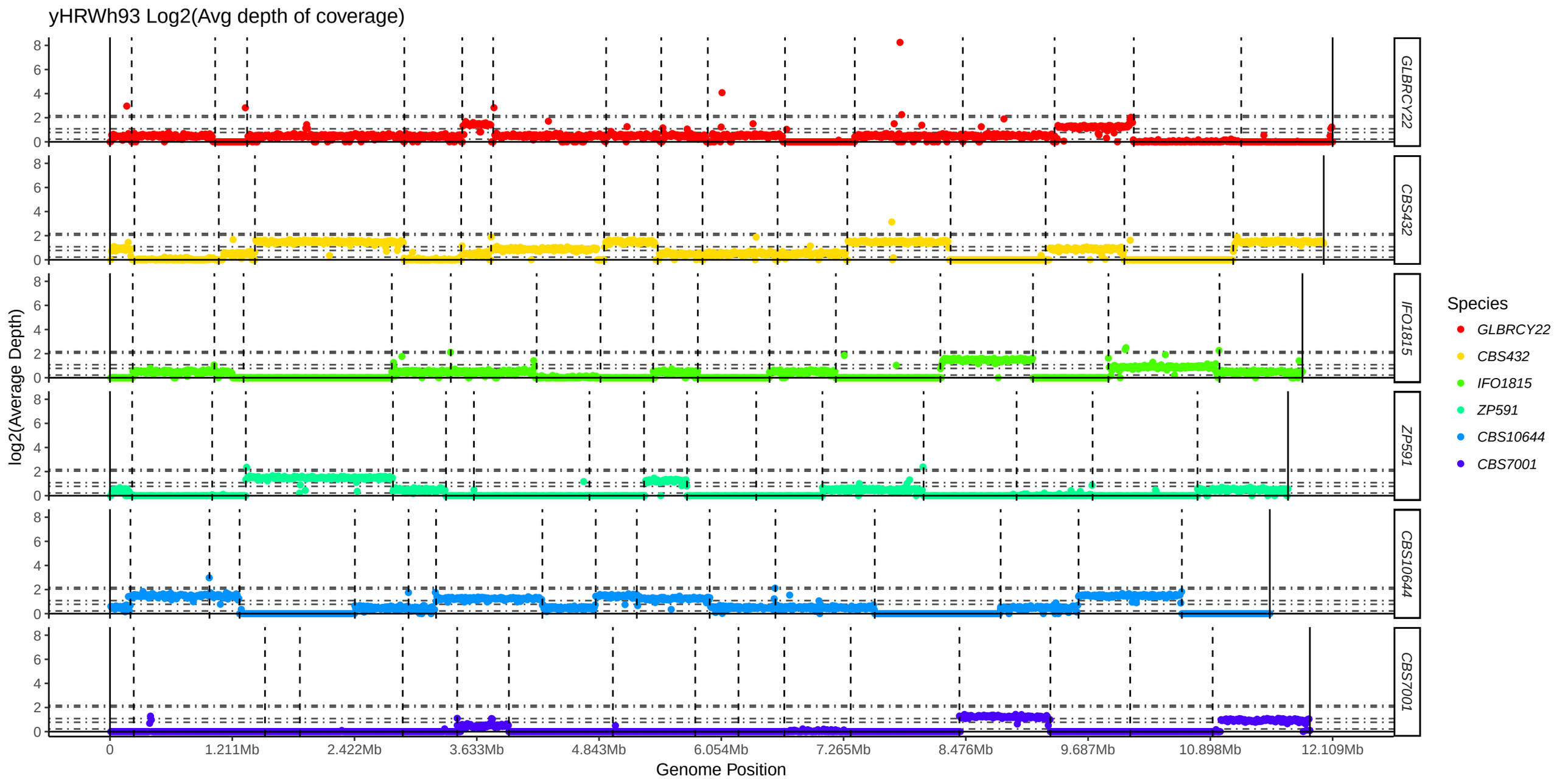
CBS10644
CBS7001


yHRWh93 Log2(Avg depth of coverage)
log2(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
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CBS7001
Species
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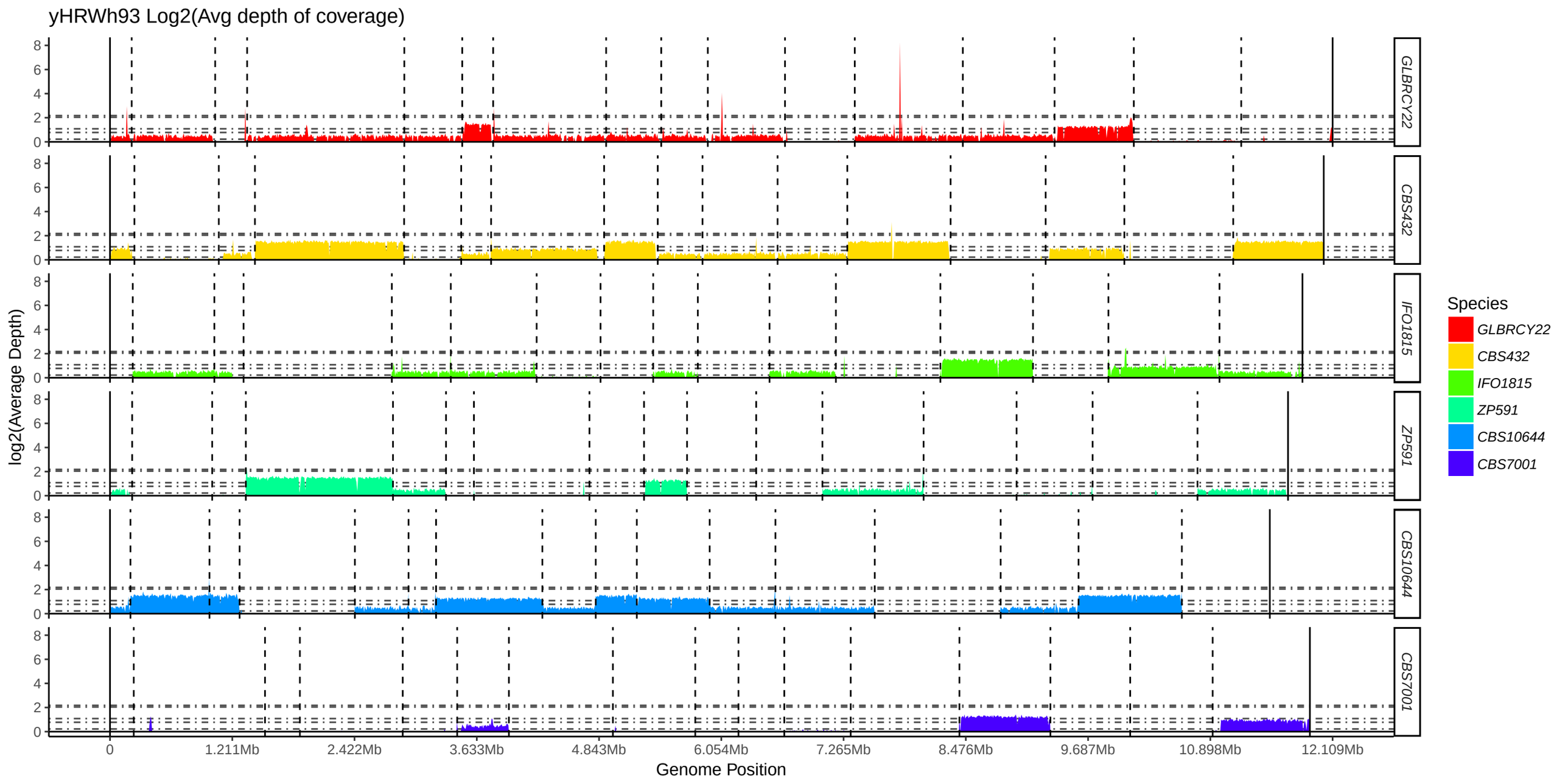
yHRWh93 Log2(Avg depth of coverage)
log2(Average Depth)
Genome Position
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
6.054Mb
7.265Mb
8.476Mb
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10.898Mb
12.109Mb
GLBRCY22
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CBS7001
Species
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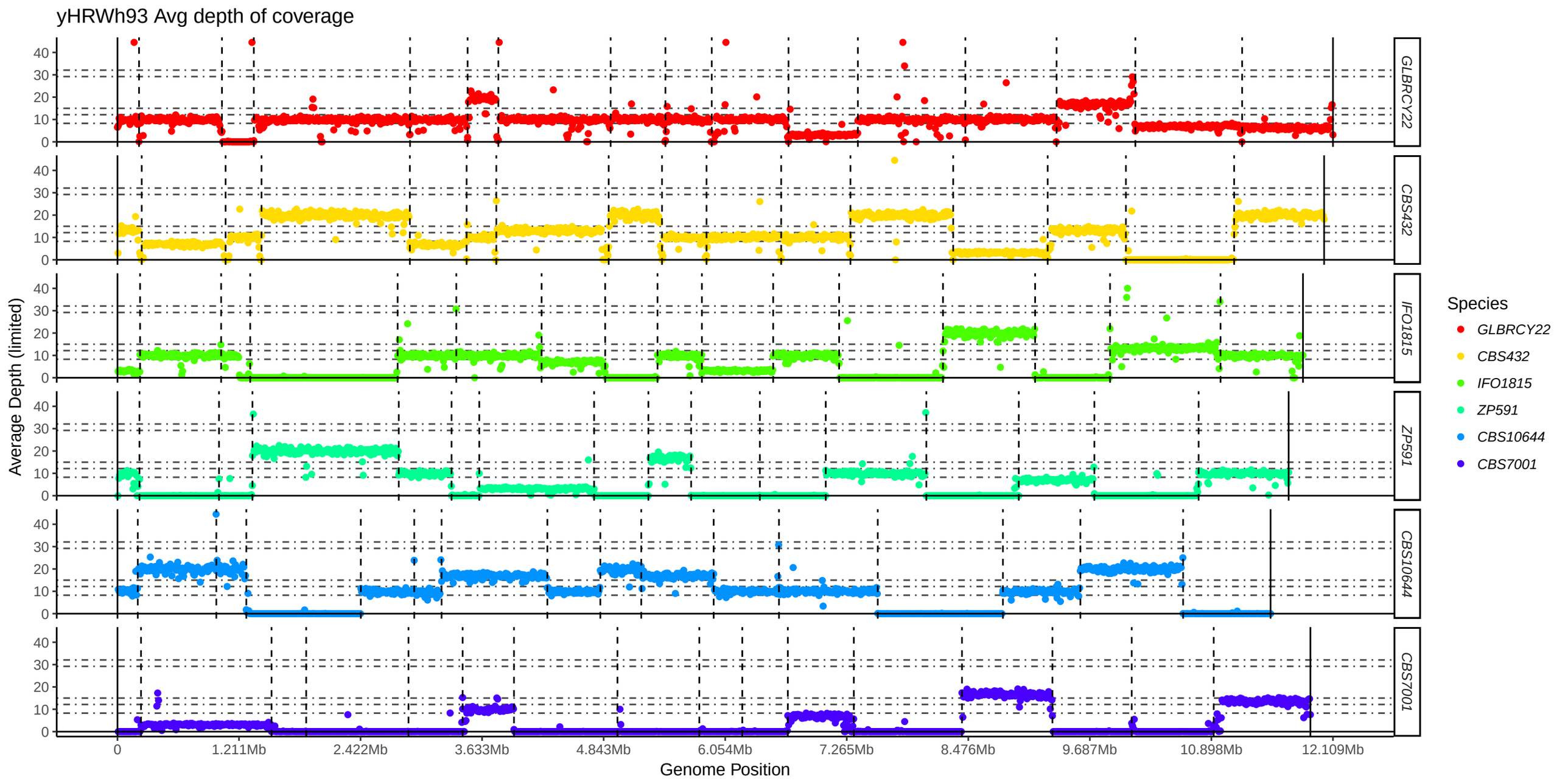
yHRWh93 Avg depth of coverage
Average Depth (limited)
0
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20
30
40
GLBRCY22
CBS432
IFO1815
ZP591
CBS10644
CBS7001
0
1.211Mb
2.422Mb
3.633Mb
4.843Mb
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8.476Mb
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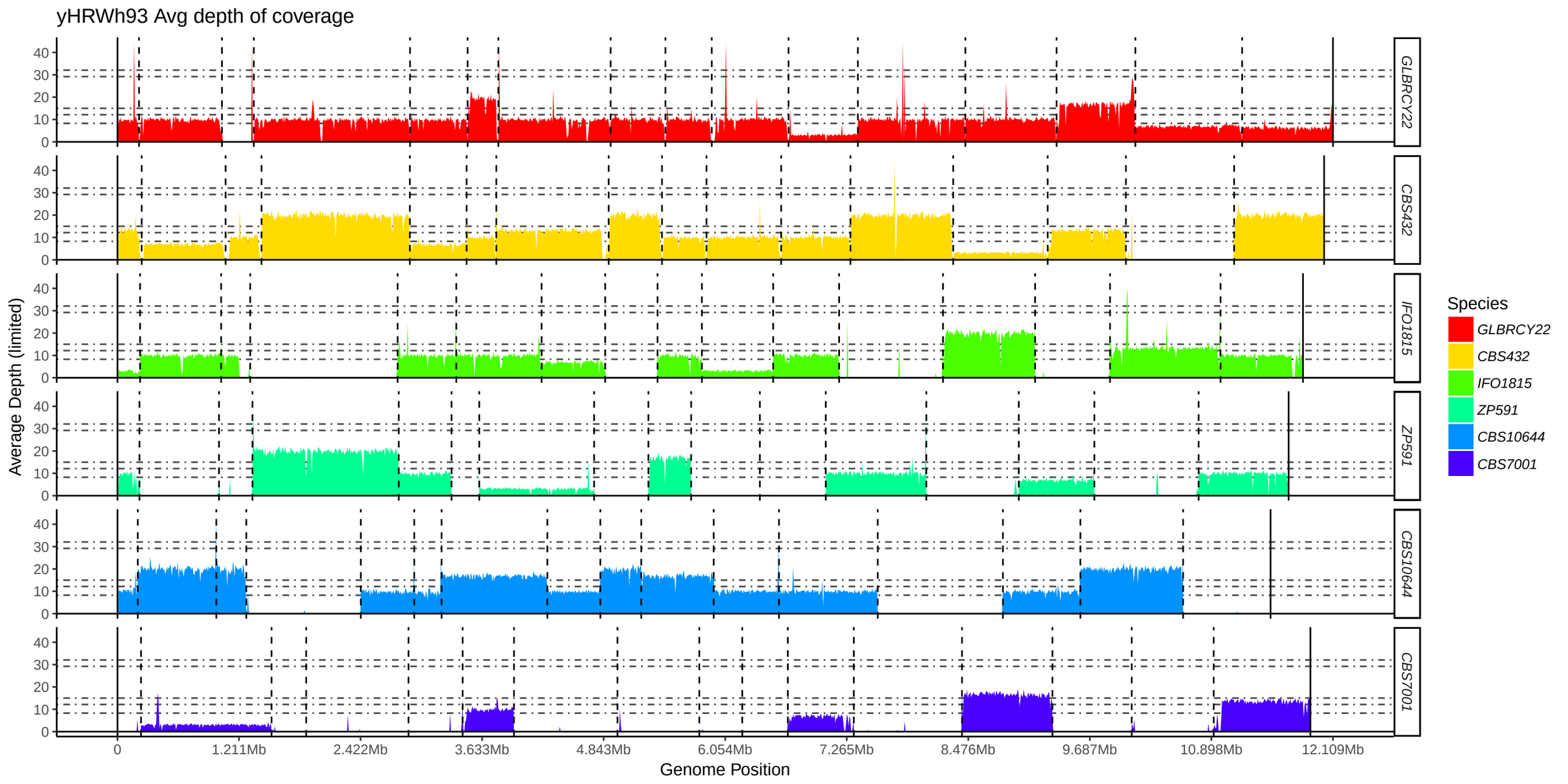
yHRWh93 Avg depth of coverage
Average Depth (limited)
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