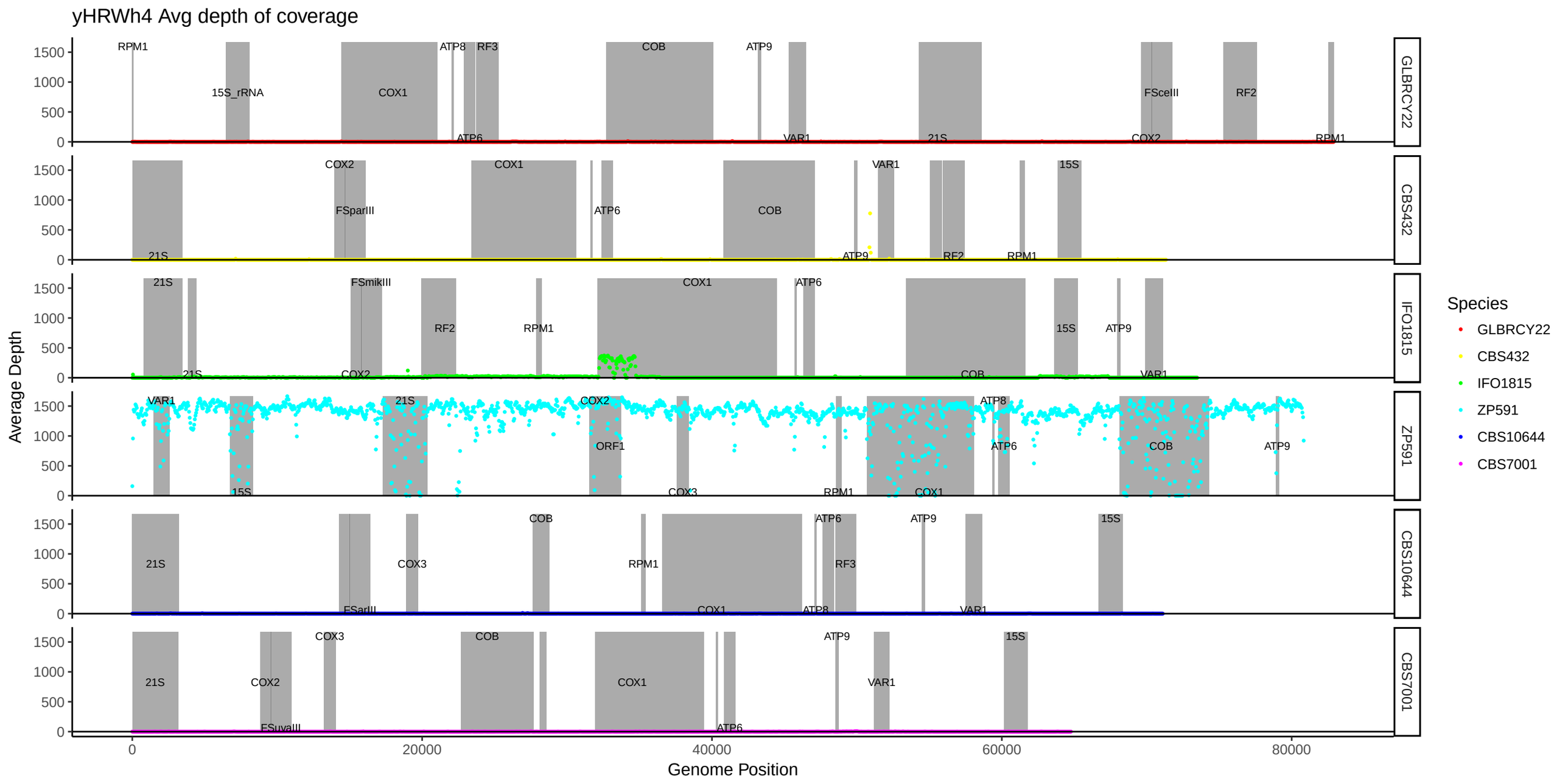
yHRWh4 Avg depth of coverage
Average Depth
Genome Position
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20000
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60000
80000
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IFO1815
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CBS7001
RPM1
15S_rRNA
COX1
ATP8
RF3
ATP6
COB
ATP9
VAR1
21S
FSceIII
COX2
RF2
FSparIII
15S
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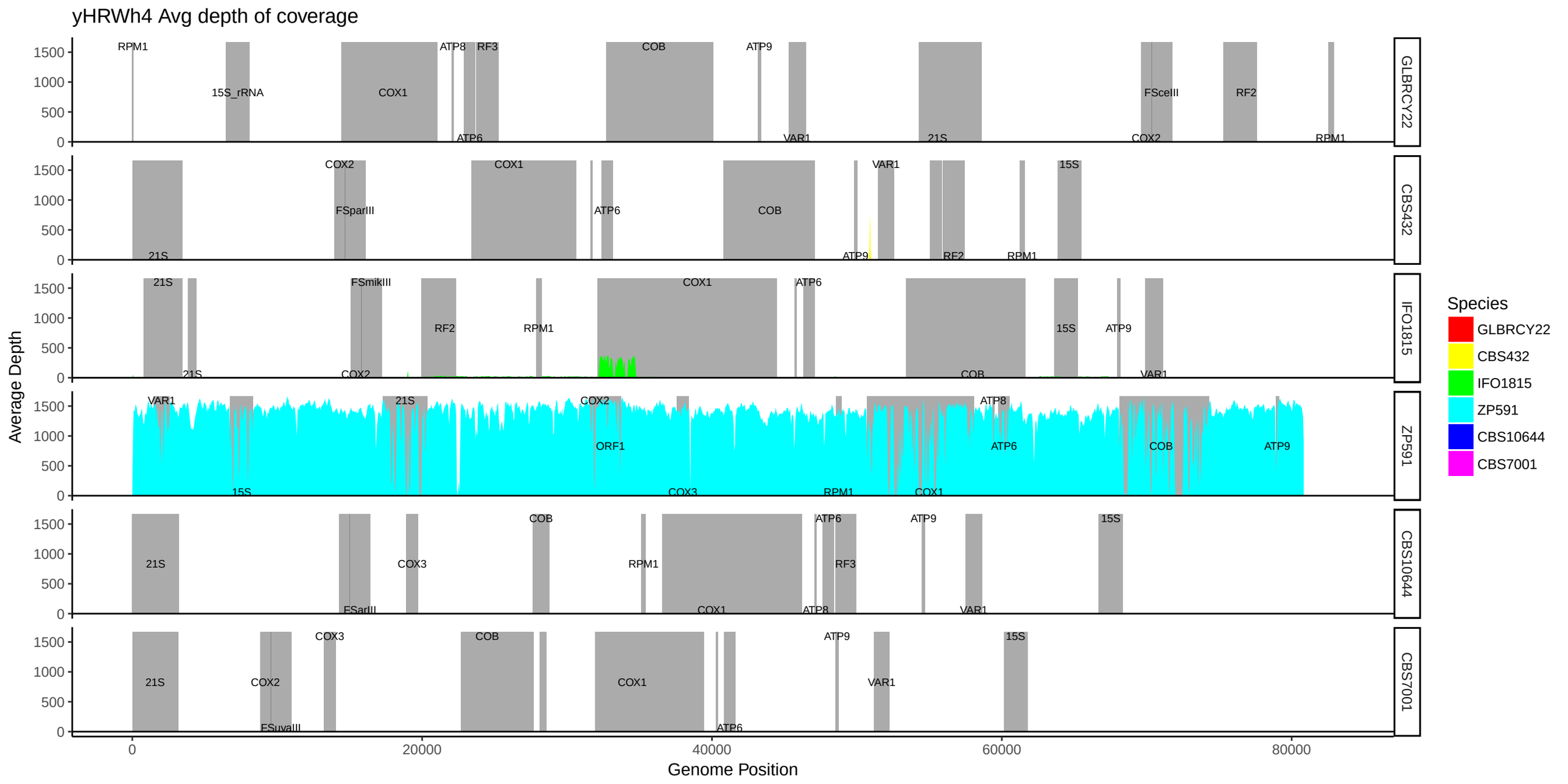
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Average Depth
Genome Position
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COX1
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RF2
RPM1
CBS432
COX2
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COX1
ATP6
COB
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ATP9
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RPM1
IFO1815
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RPM1
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ATP6
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ATP9
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COX2
COB
VAR1
ZP591
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ATP9
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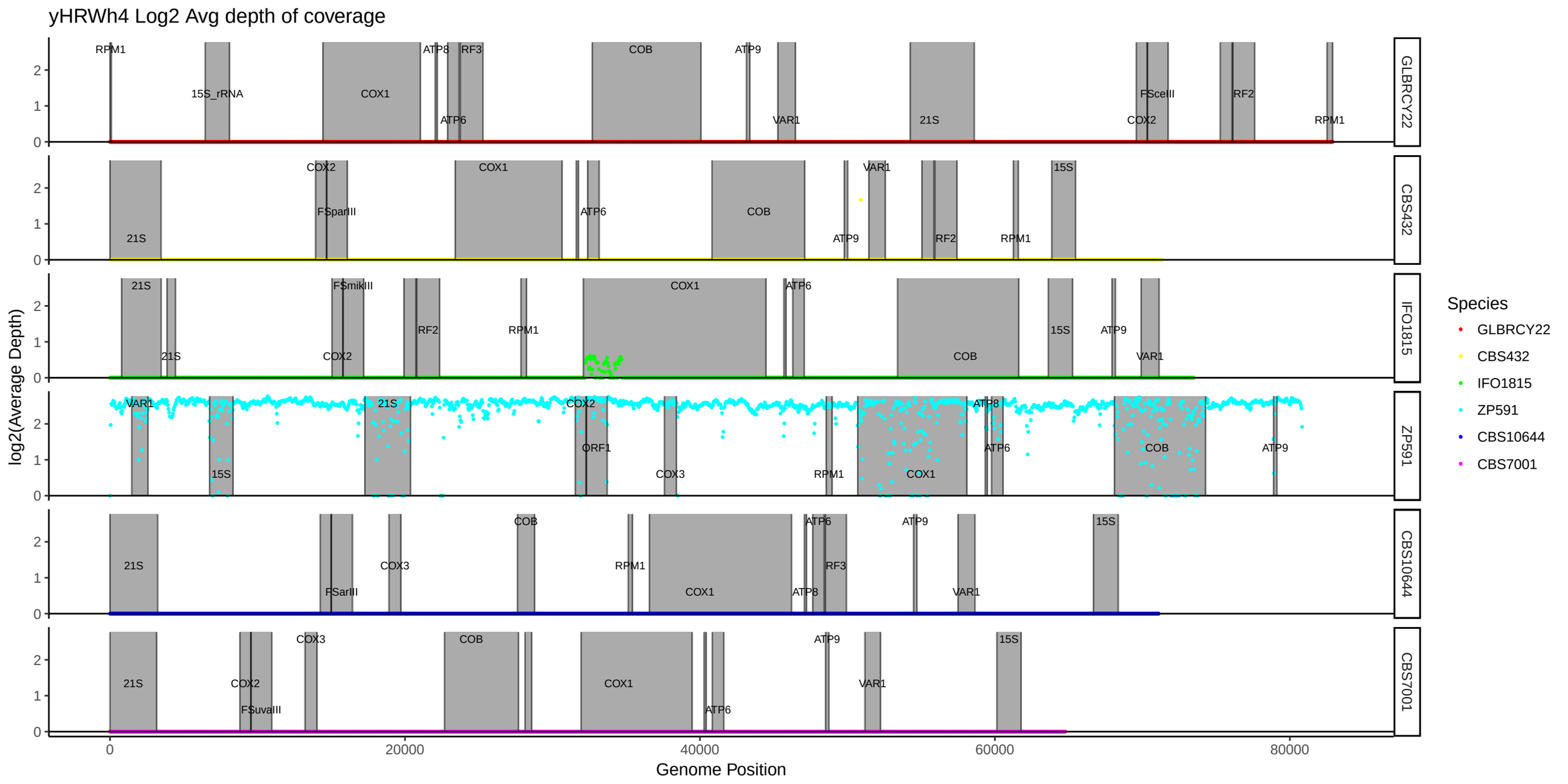
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log2(Average Depth)
Genome Position
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ATP6
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ATP9
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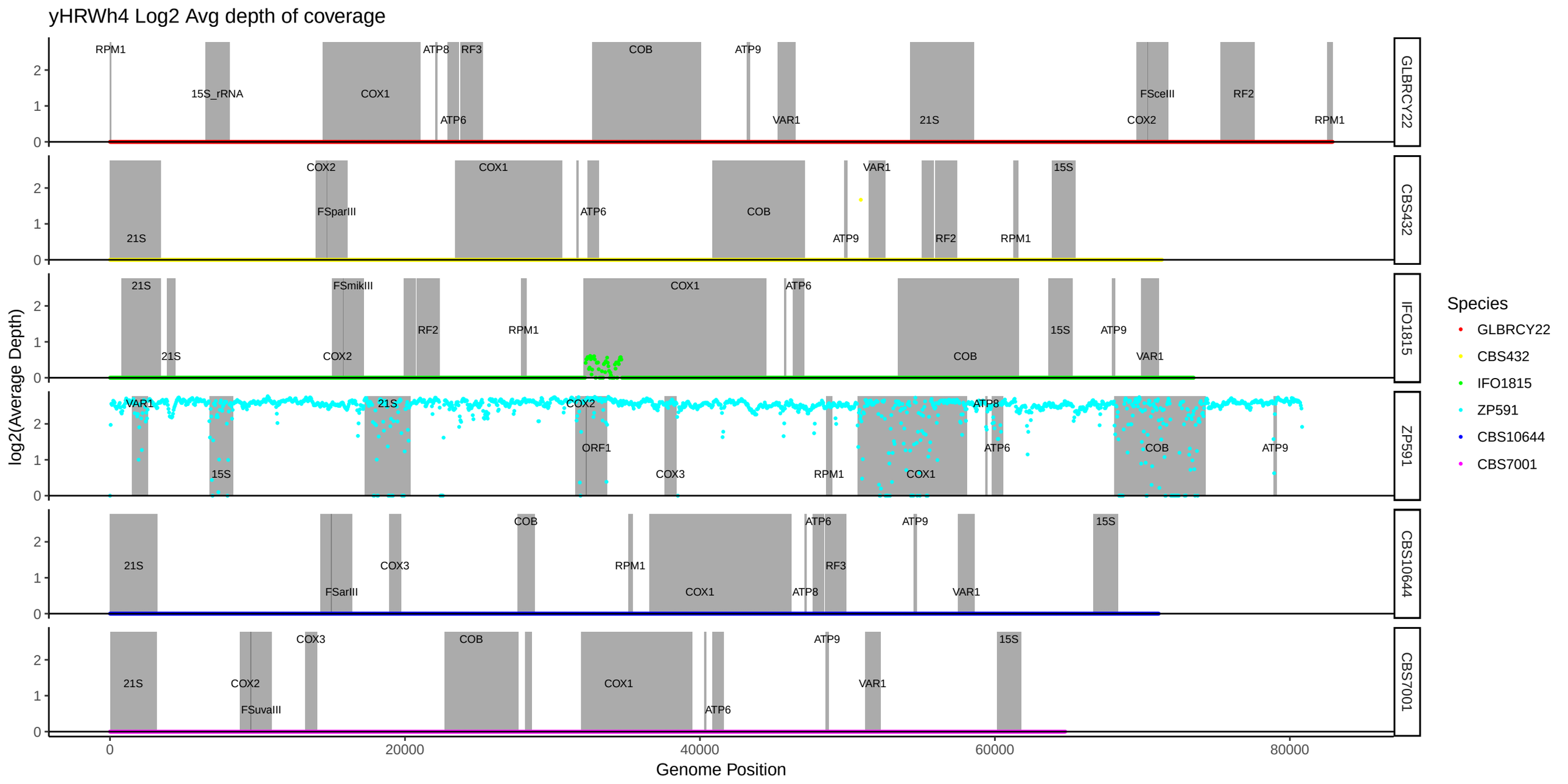
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log2(Average Depth)
Genome Position
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RPM1
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RPM1
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COB
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VAR1
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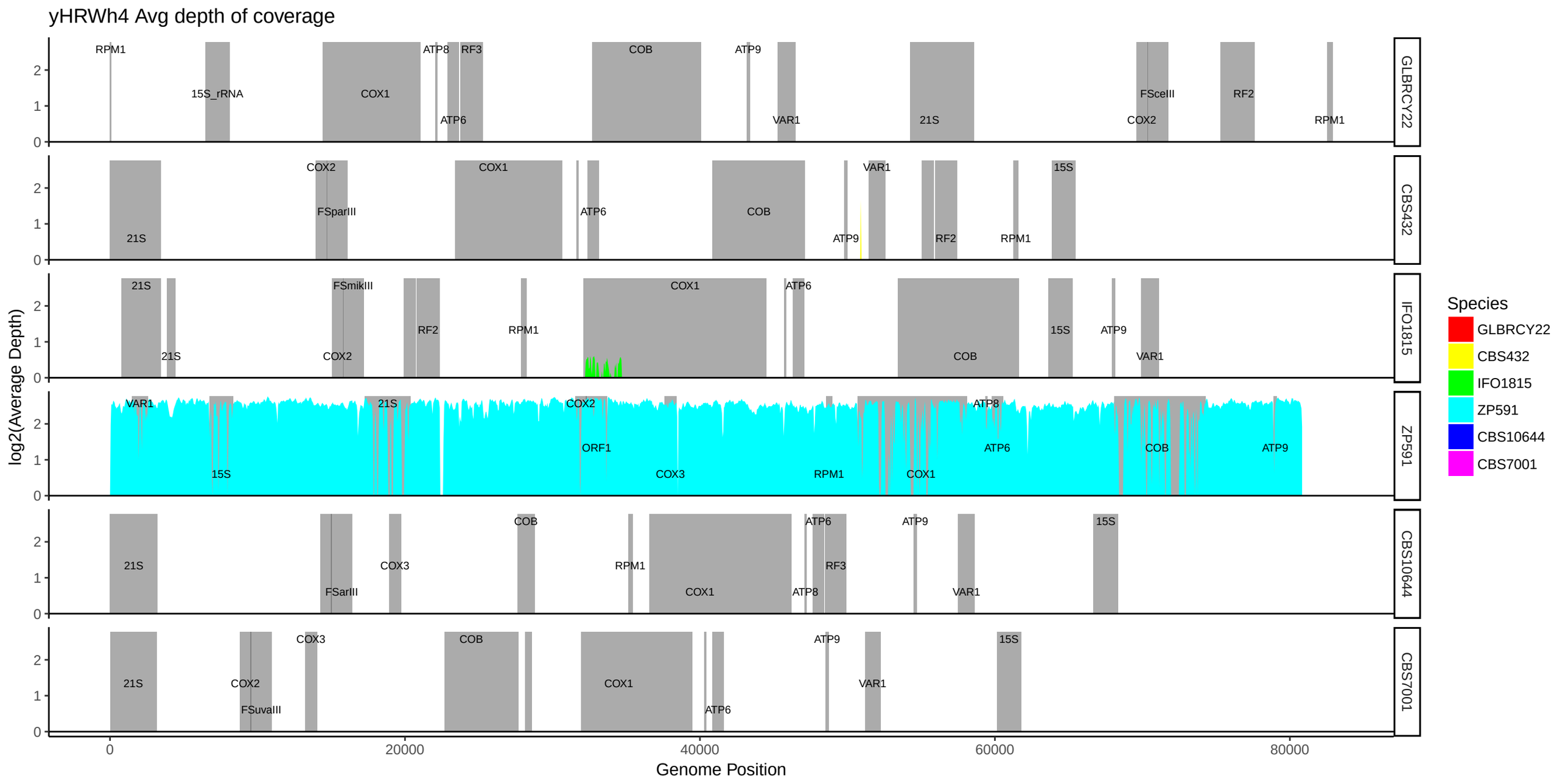
yHRWh4 Avg depth of coverage
log2(Average Depth)
Genome Position
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COX2
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ORF1
COX3
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ATP8
RF3
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COB
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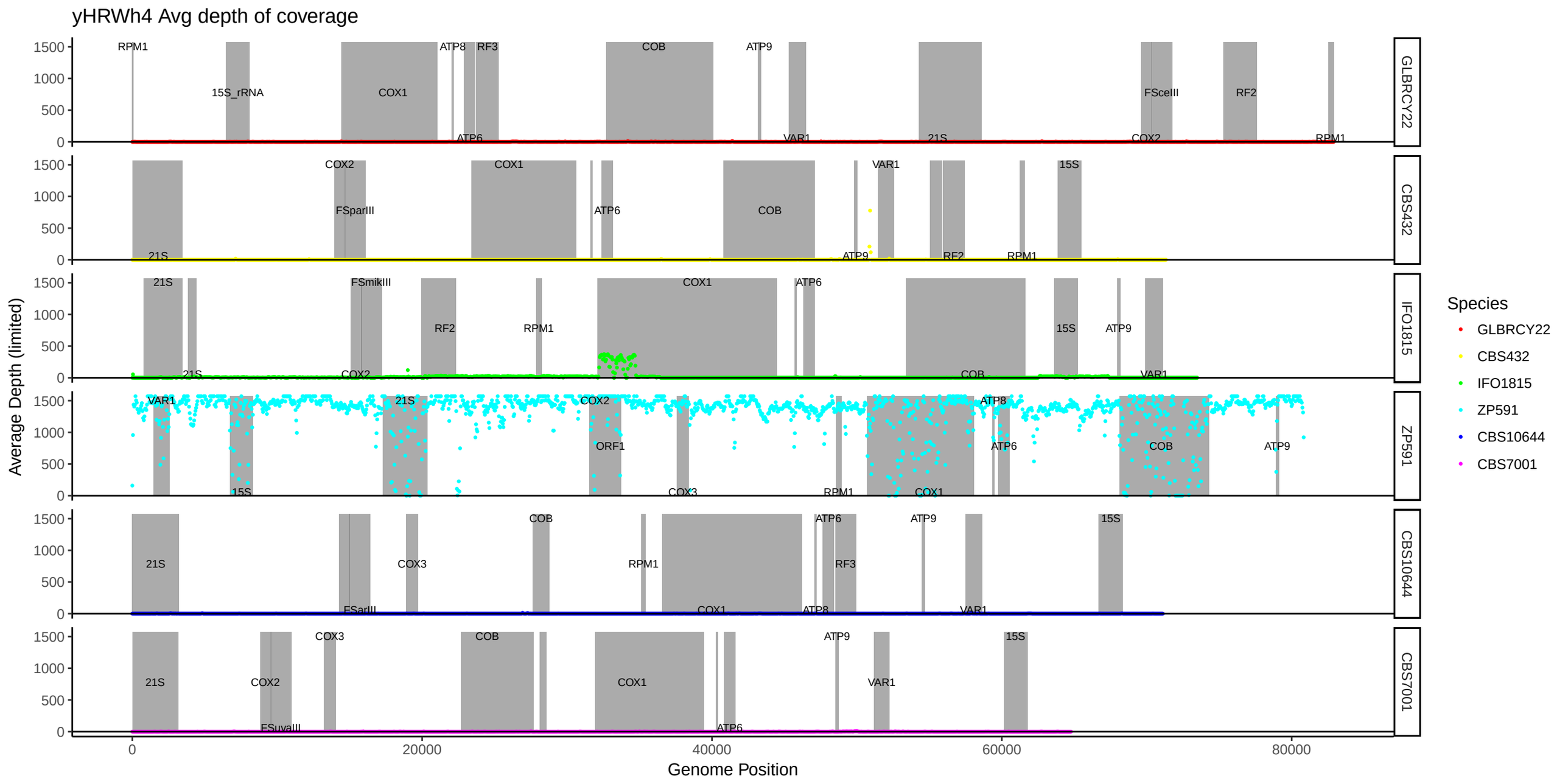
yHRWh4 Avg depth of coverage
Average Depth (limited)
Genome Position
0
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40000
60000
80000
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1000
500
0
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15S_rRNA
COX1
ATP8
RF3
ATP6
COB
ATP9
VAR1
21S
FSceIII
COX2
RF2
RPM1
CBS432
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FSparIII
COX1
ATP6
COB
VAR1
15S
21S
ATP9
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IFO1815
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FSmikIII
RF2
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COX1
ATP6
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ATP9
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COB
VAR1
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ORF1
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CBS10644
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ATP8
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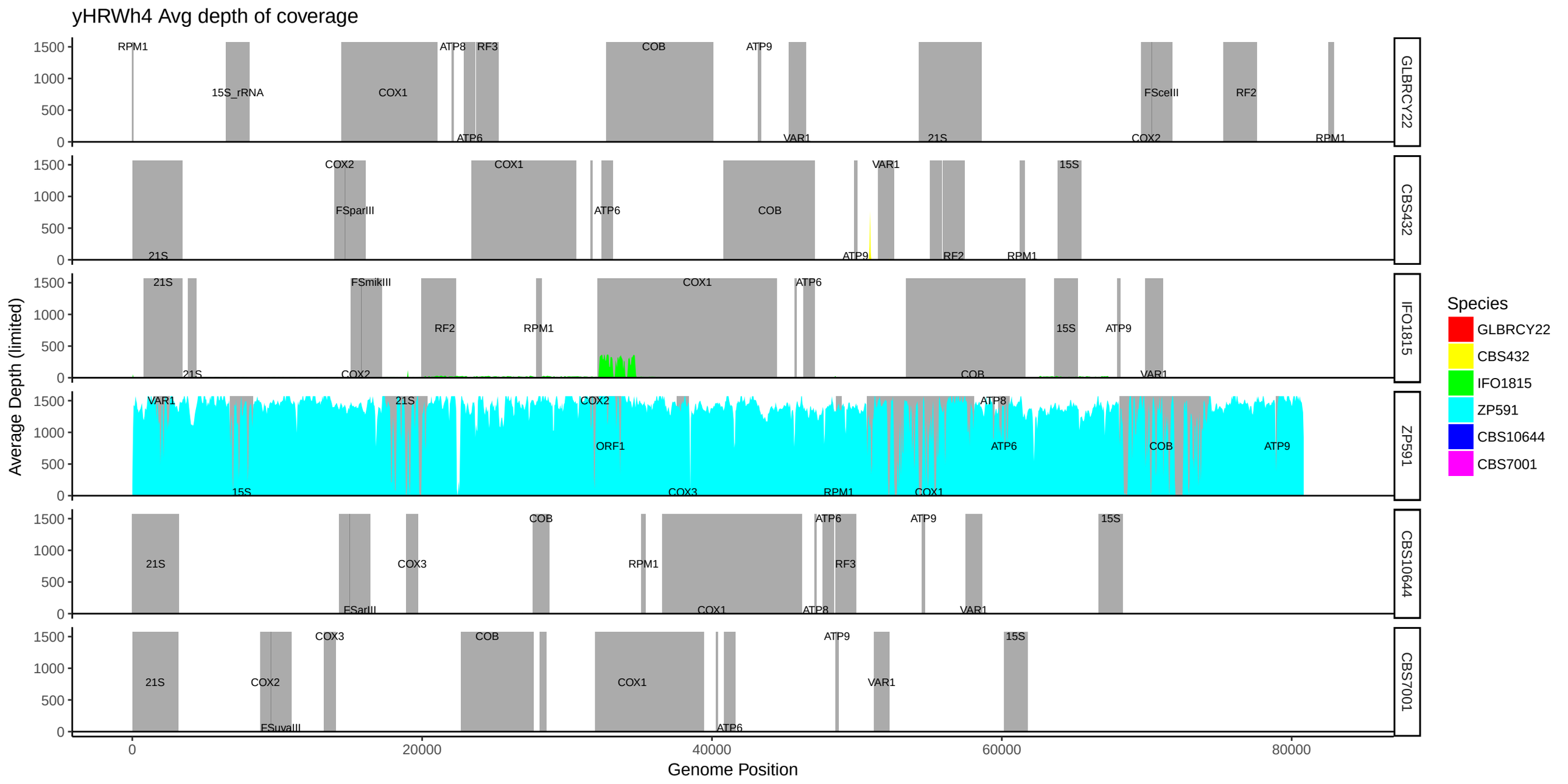
yHRWh4 Avg depth of coverage
Average Depth (limited)
Genome Position
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40000
60000
80000
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CBS432
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ZP591
CBS10644
CBS7001
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COX1
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RF3
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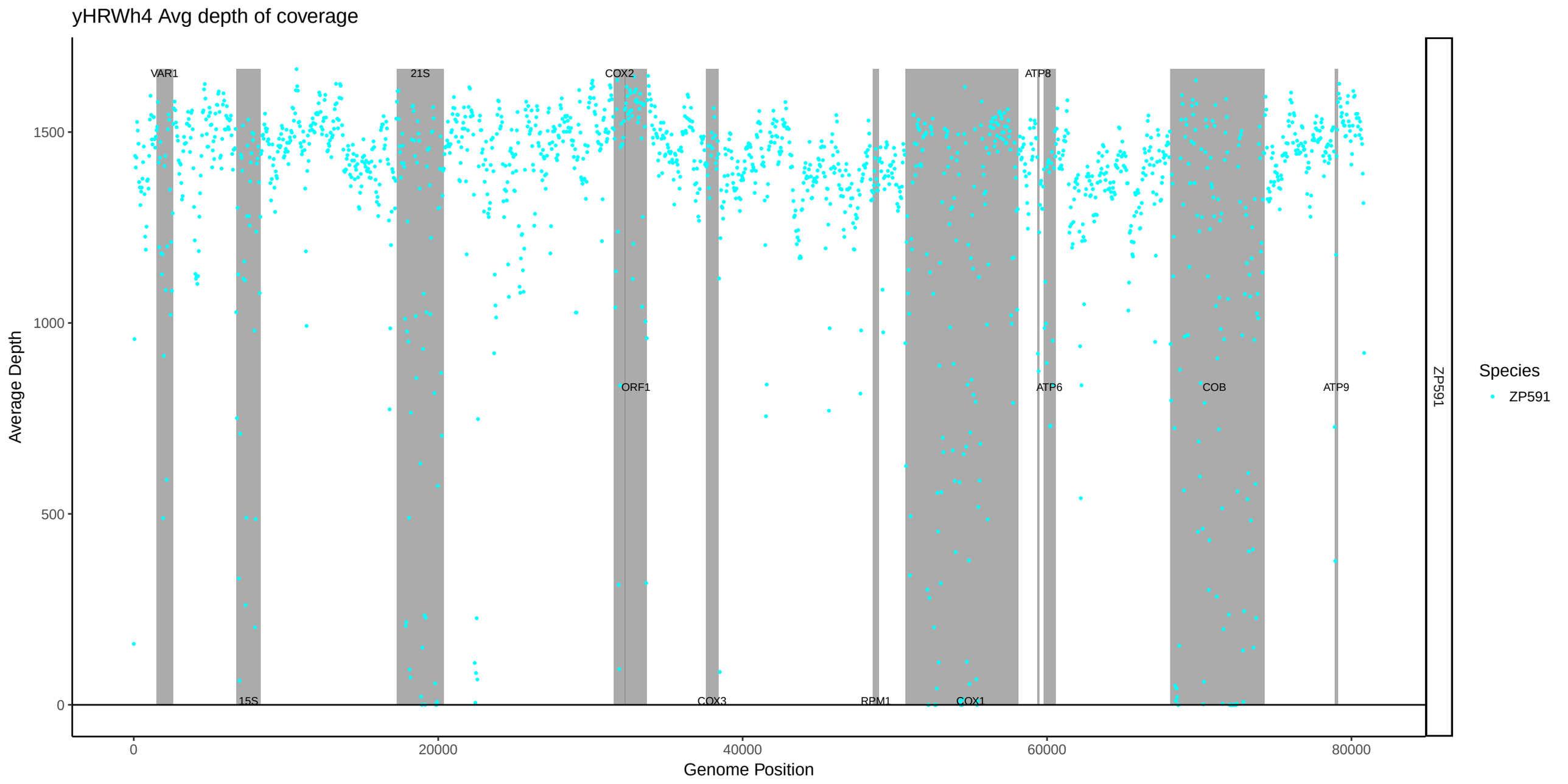
yHRWh4 Avg depth of coverage
Average Depth
1500
1000
500
0
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21S
COX2
ATP8
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Genome Position
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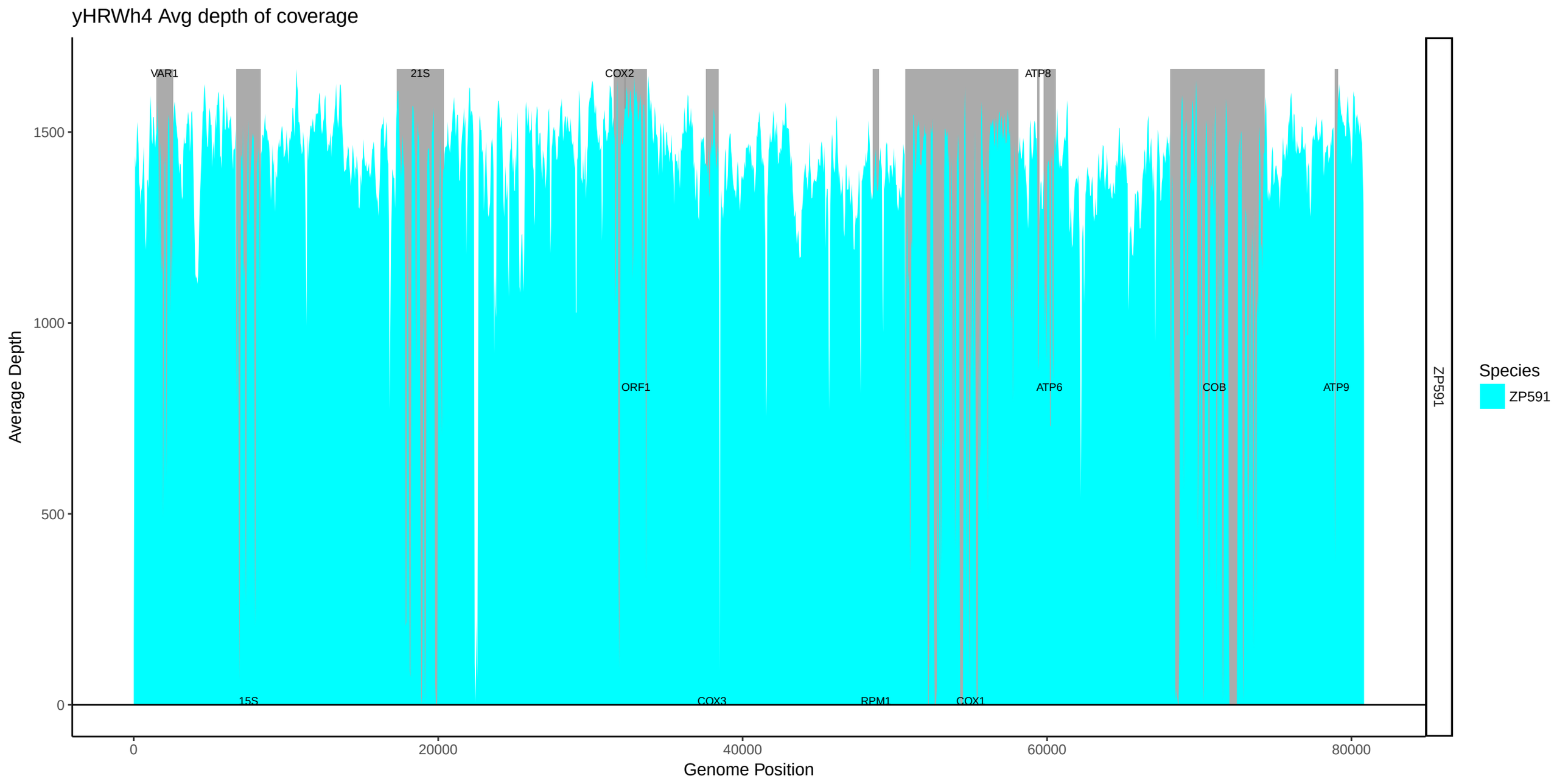
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ORF1
ATP6
COB
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15S
COX3
RPM1
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Average Depth
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Genome Position
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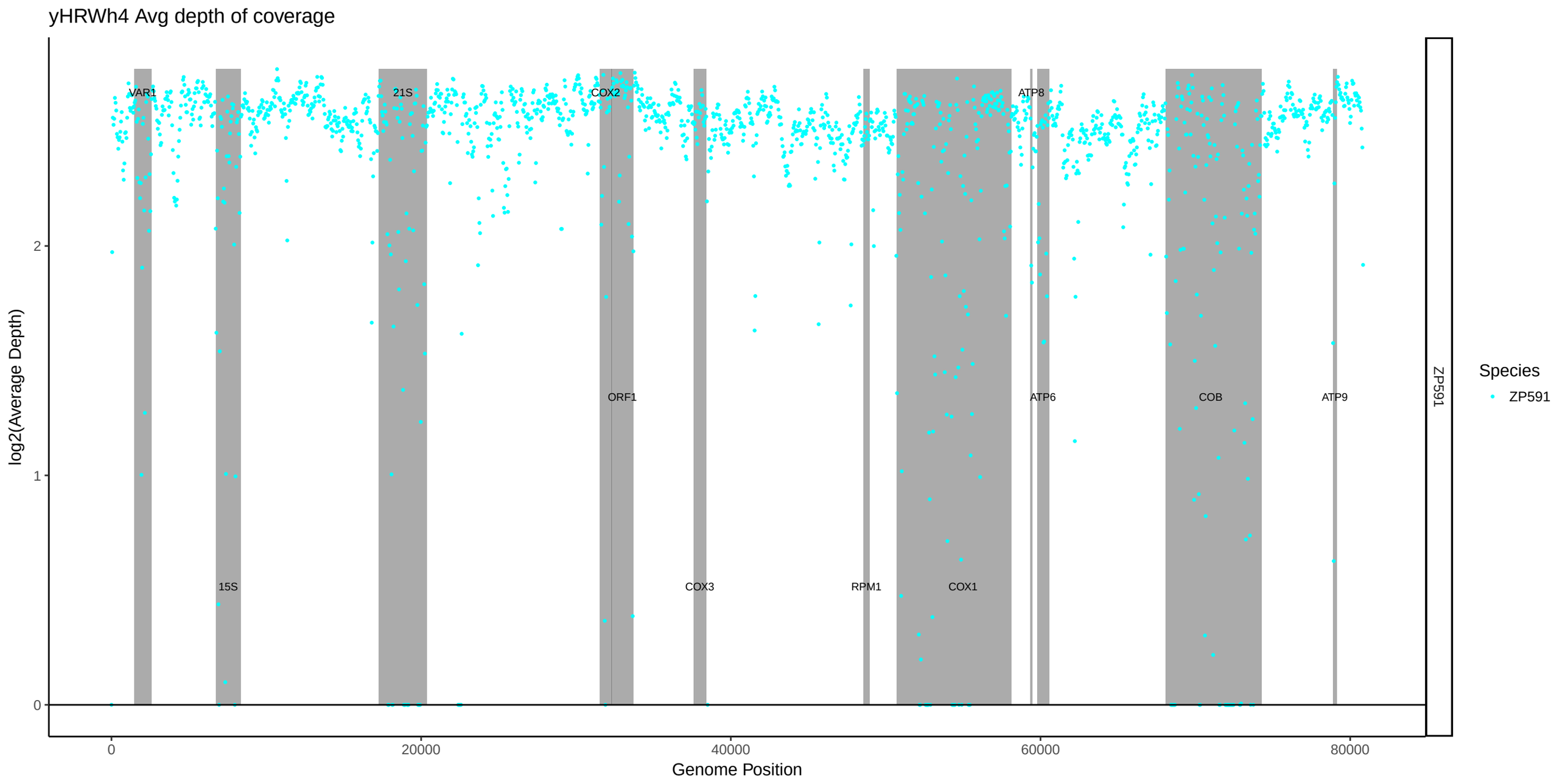
yHRWh4 Avg depth of coverage
log2(Average Depth)
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1
2
0
20000
40000
60000
80000
Genome Position
VAR1
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COX2
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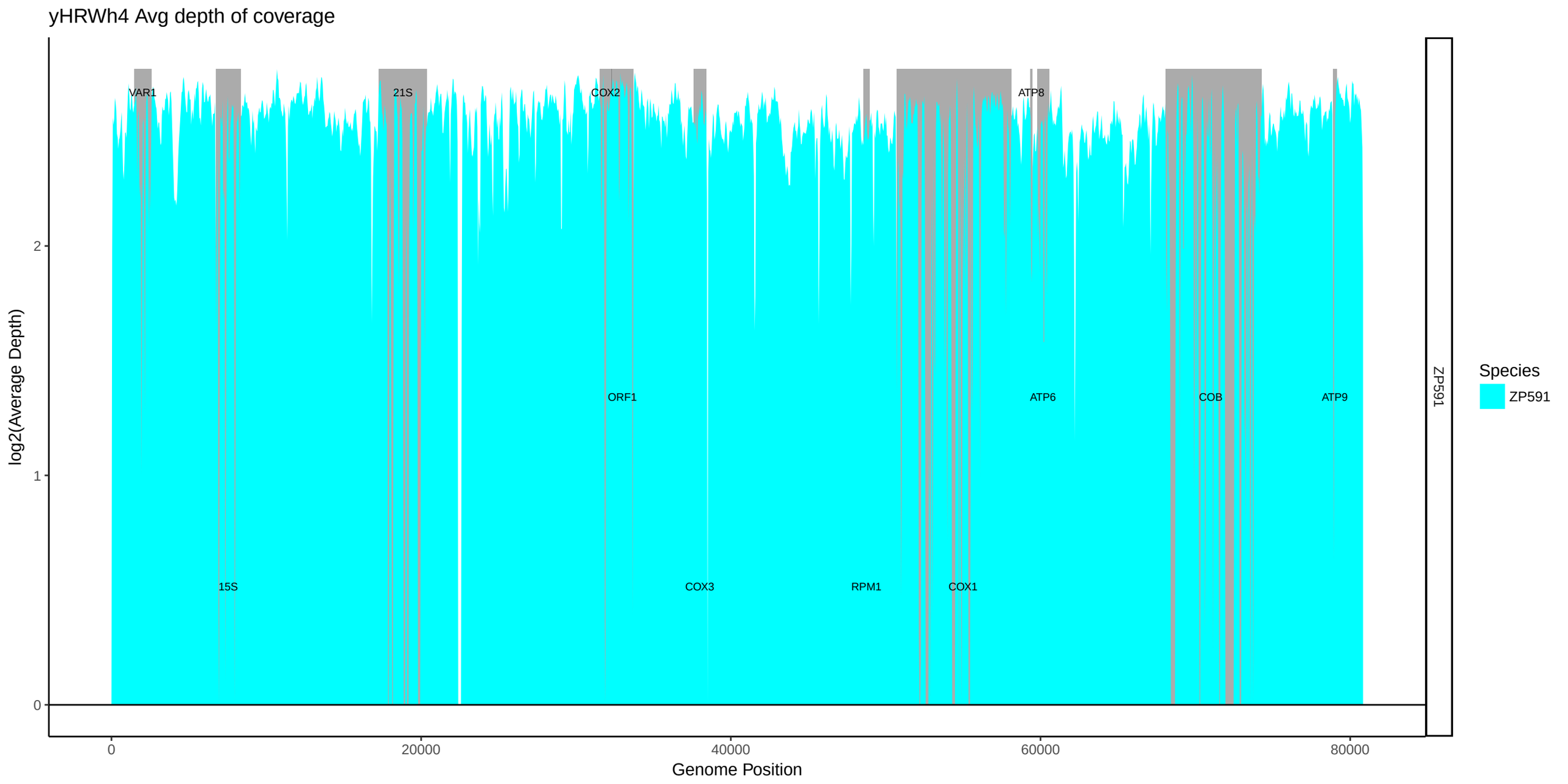
yHRWh4 Avg depth of coverage
log2(Average Depth)
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Genome Position
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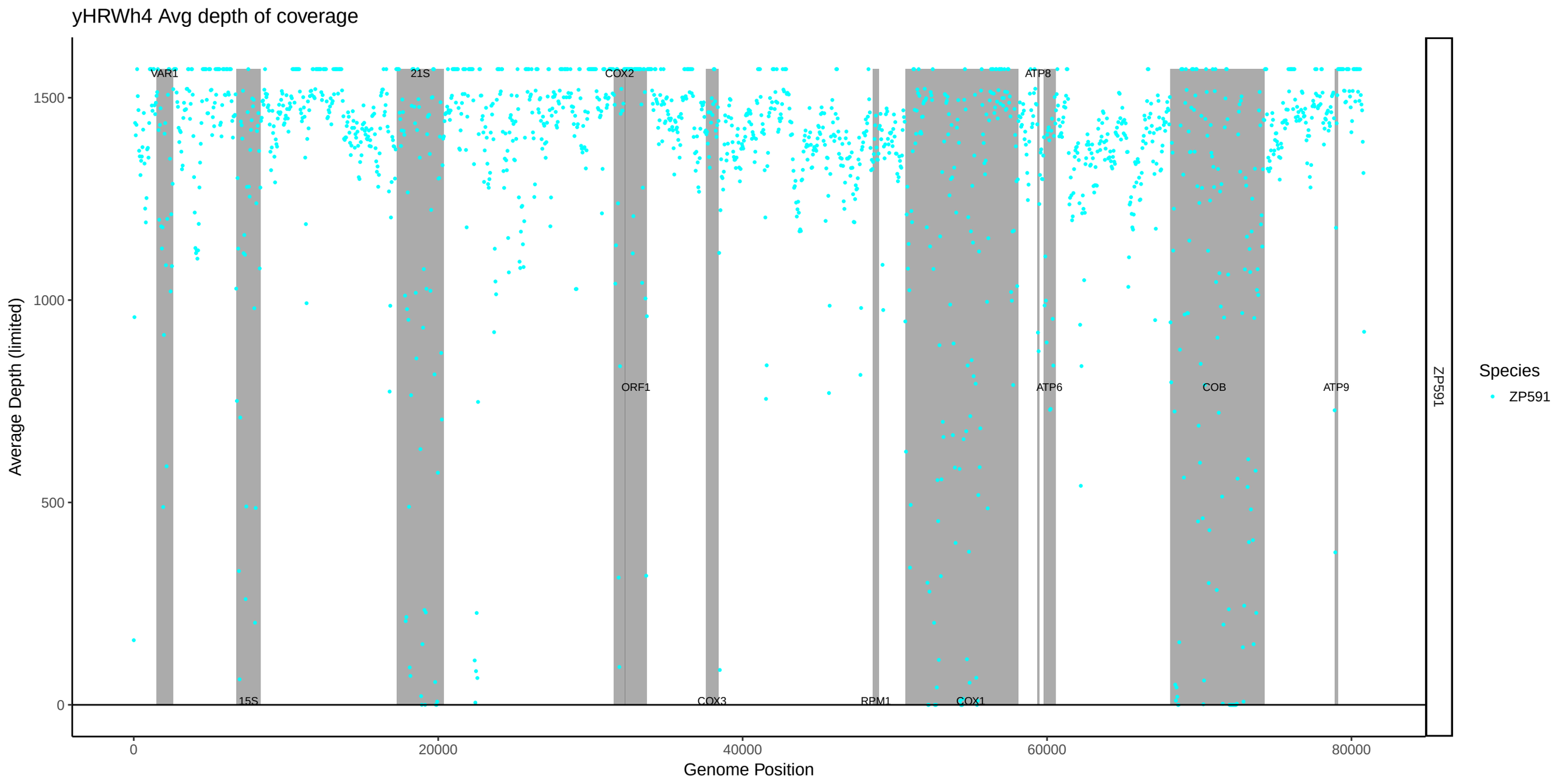
yHRWh4 Avg depth of coverage
Average Depth (limited)
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Genome Position
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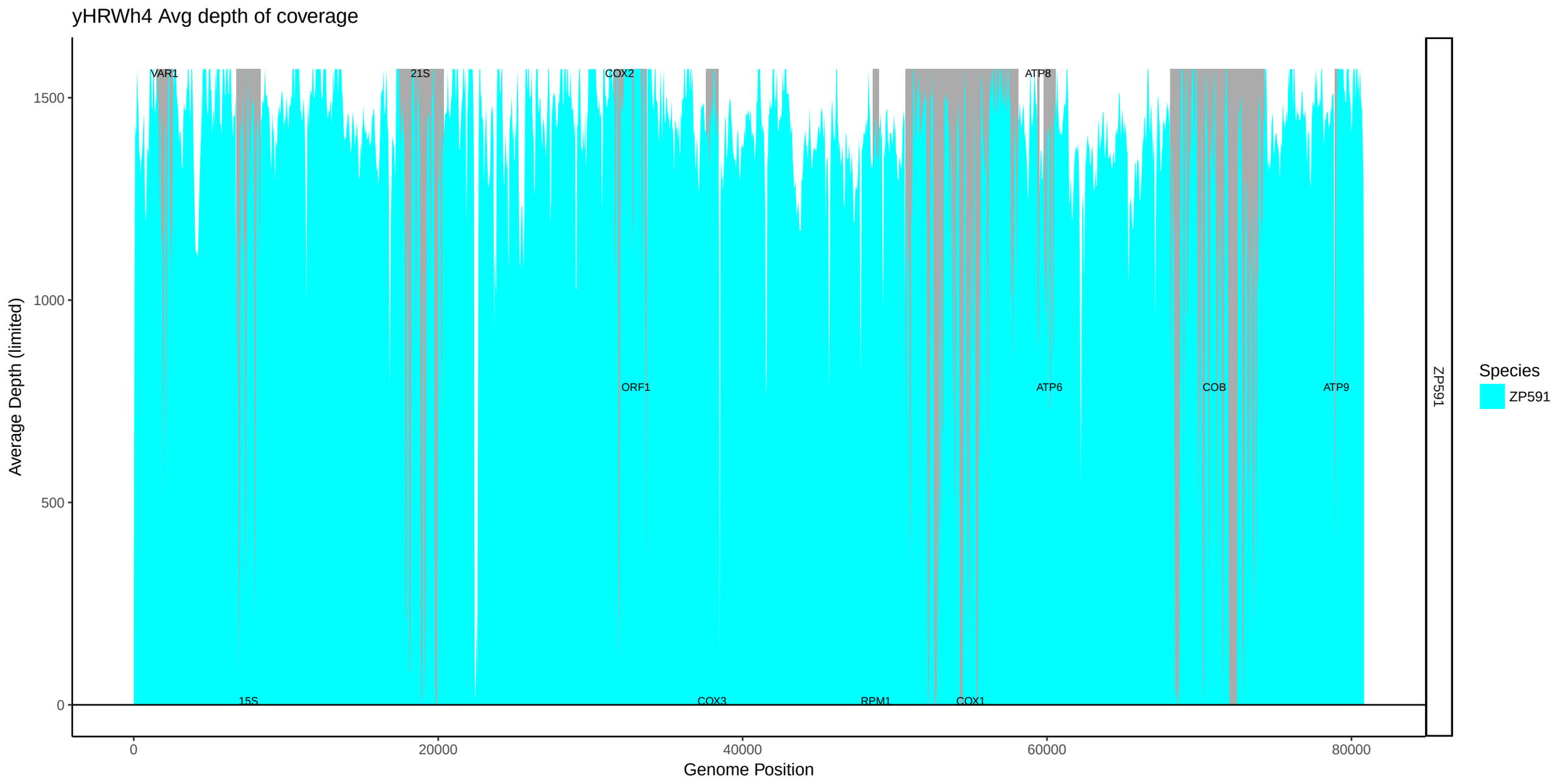
yHRWh4 Avg depth of coverage
Average Depth (limited)
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1000
500
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COX1
0
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Genome Position
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Species
ZP591