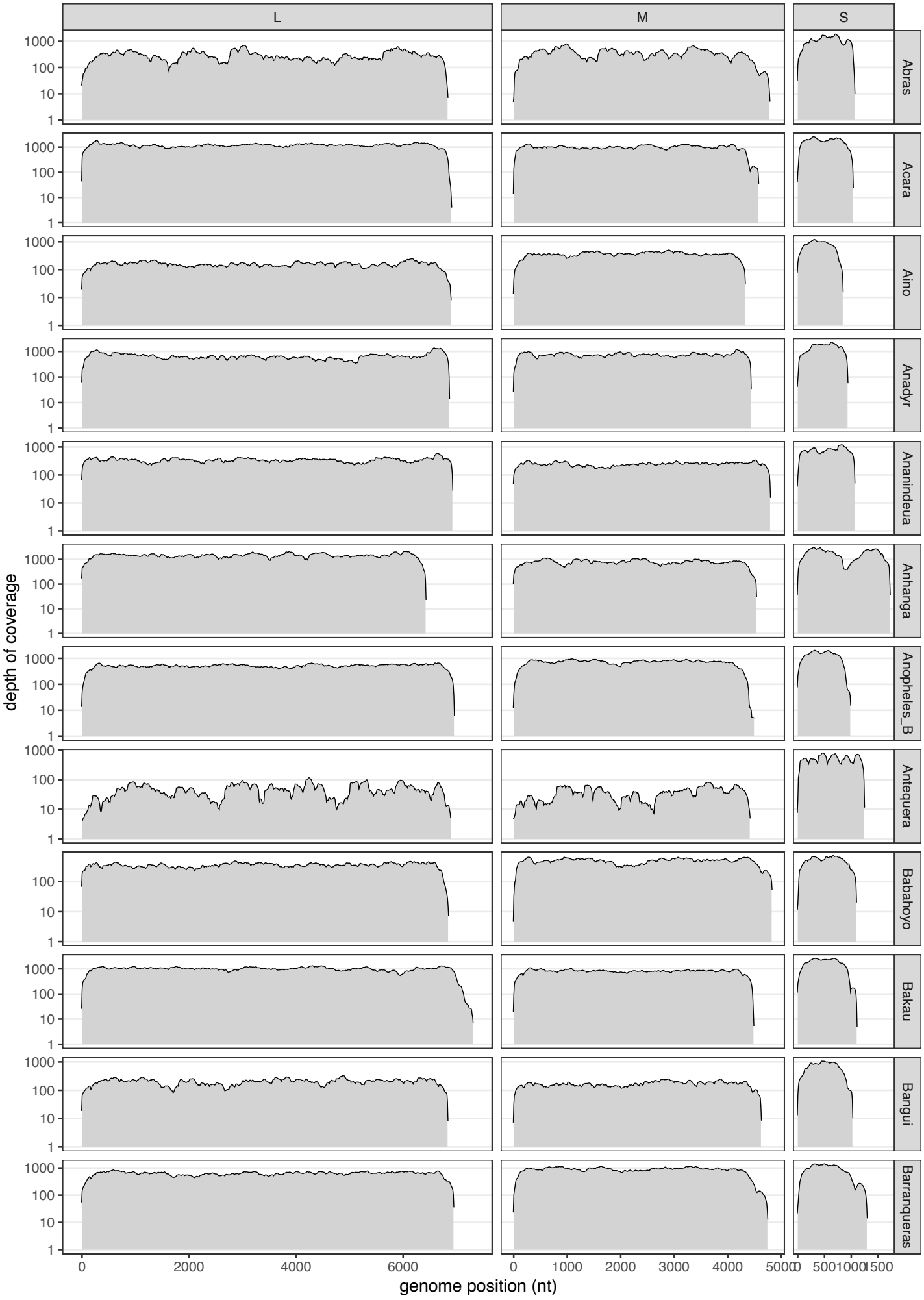
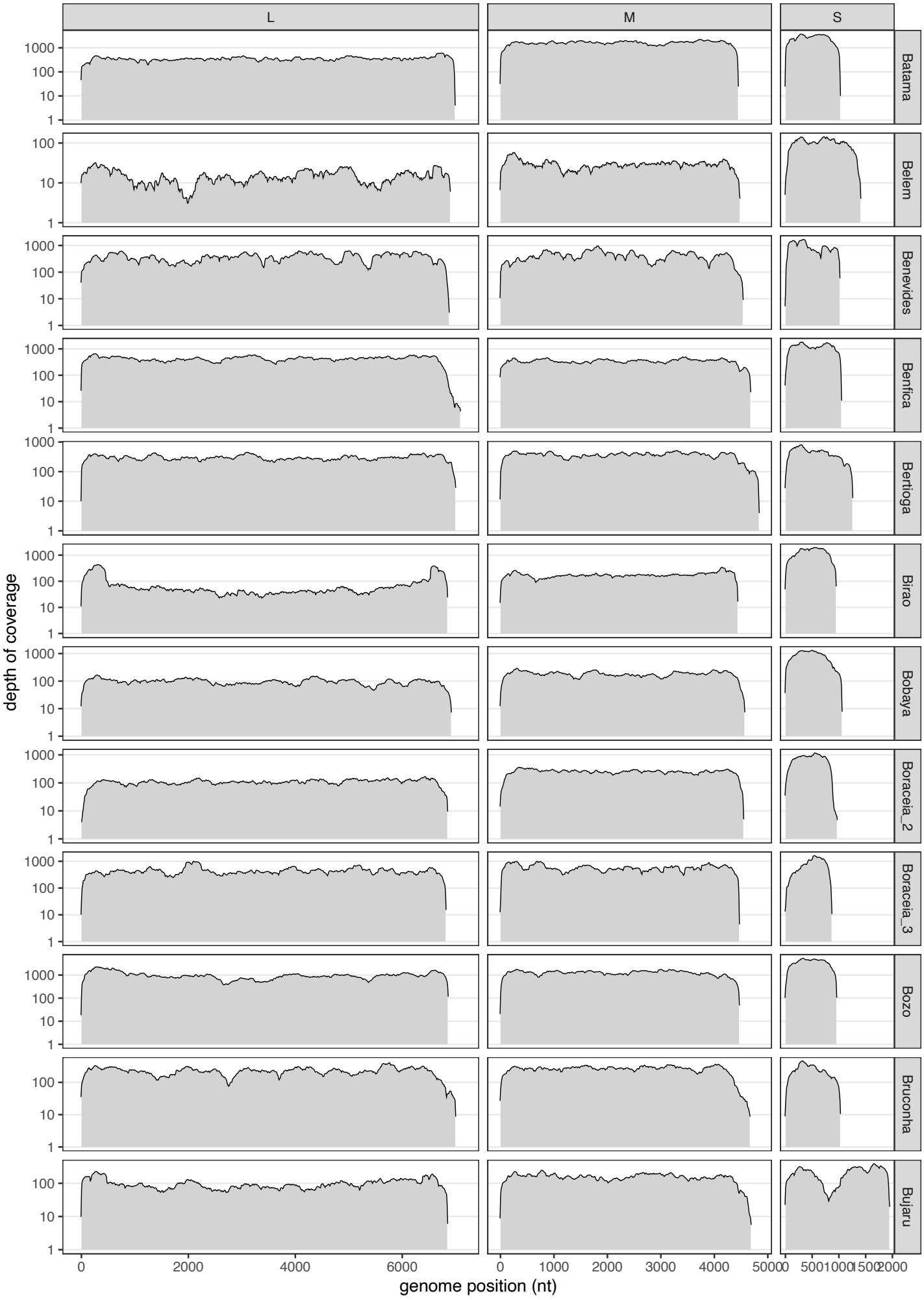
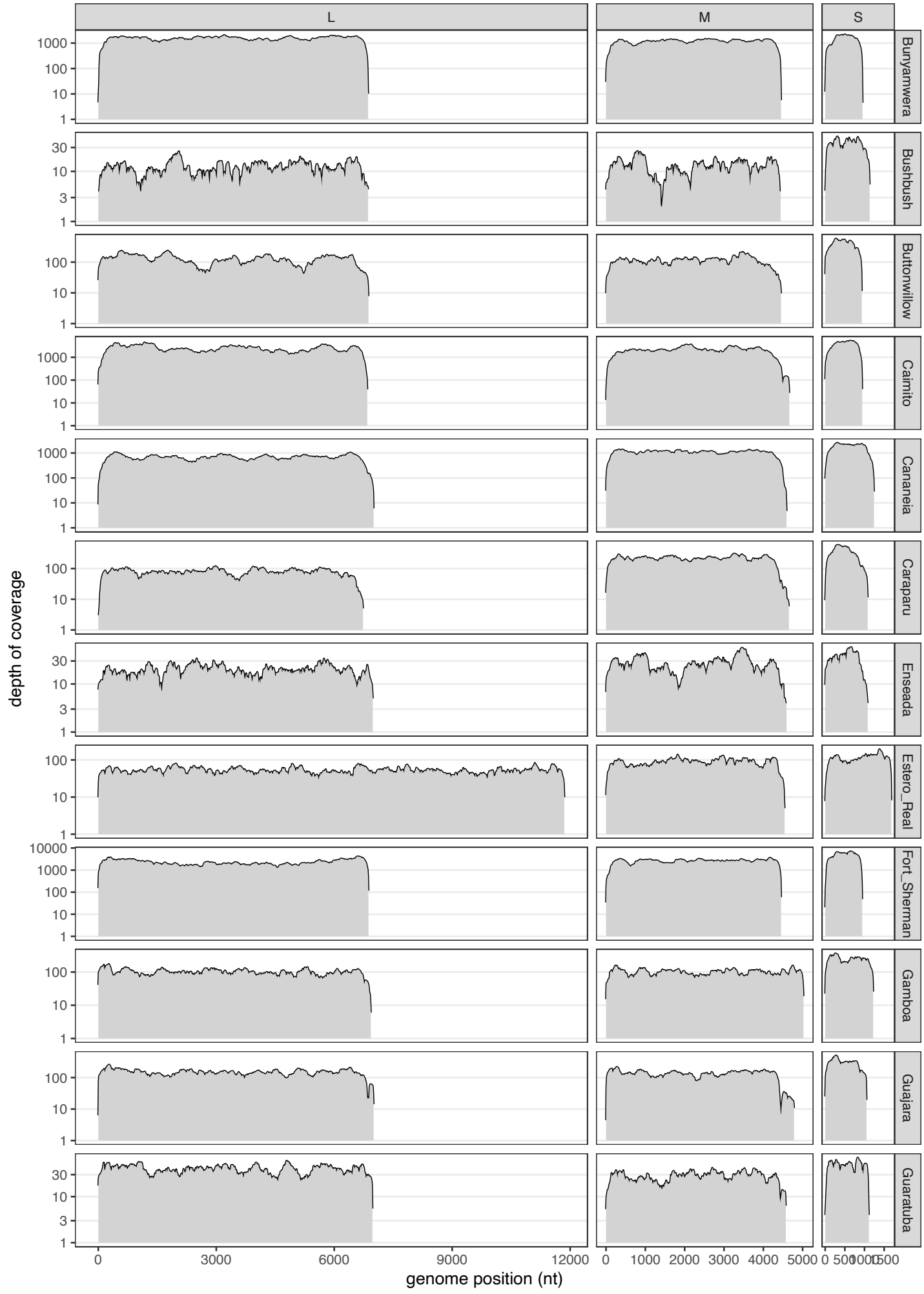
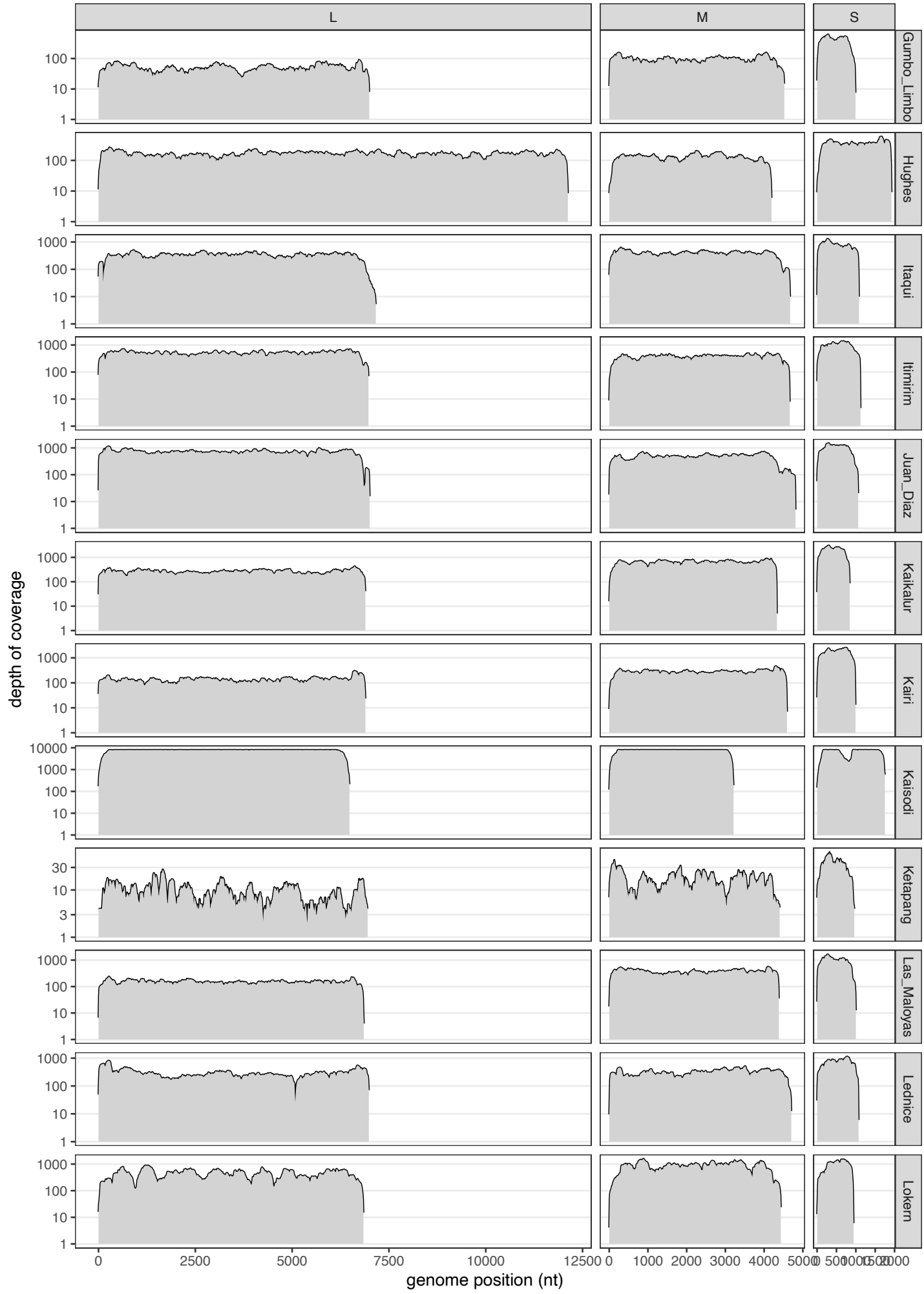
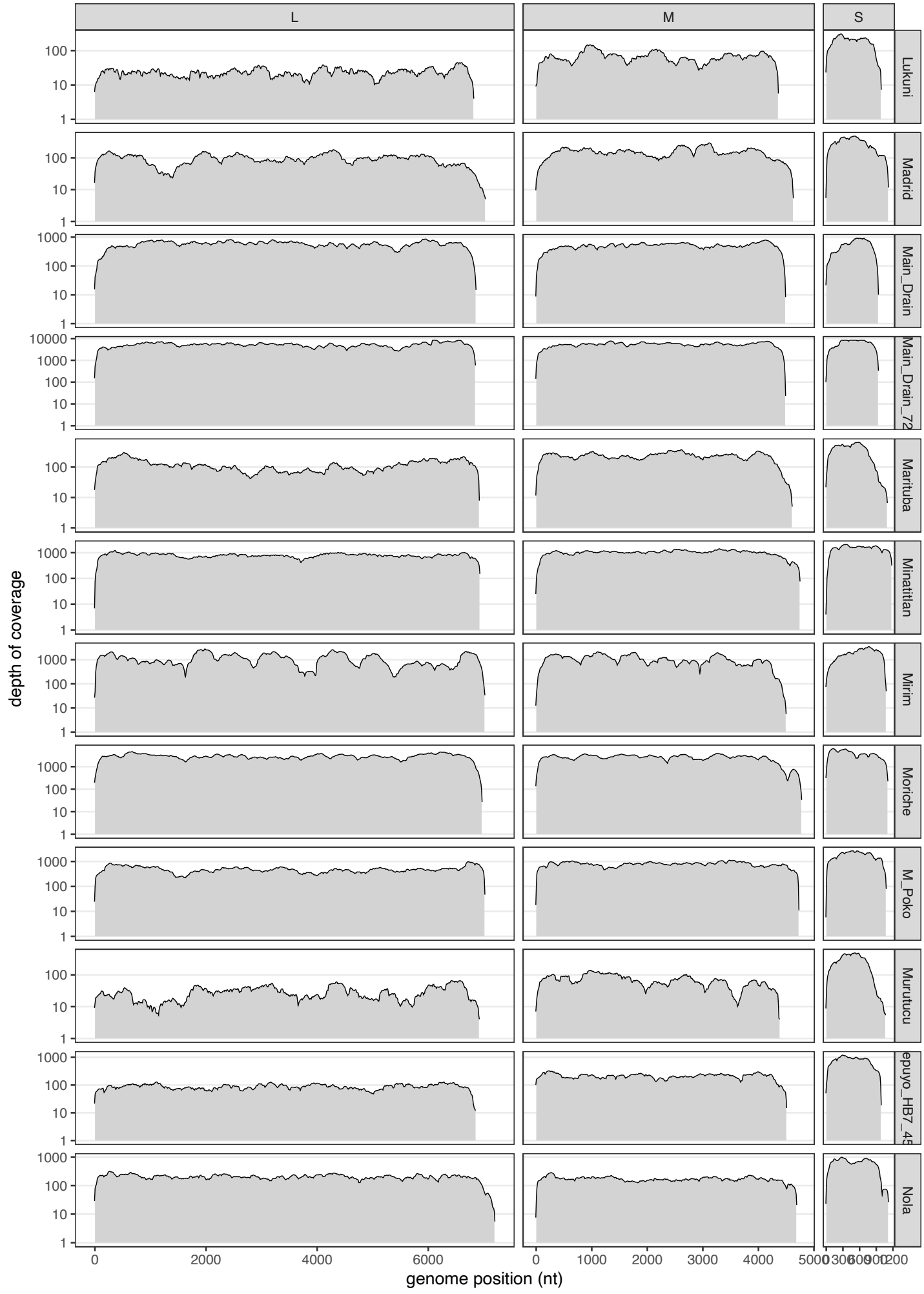
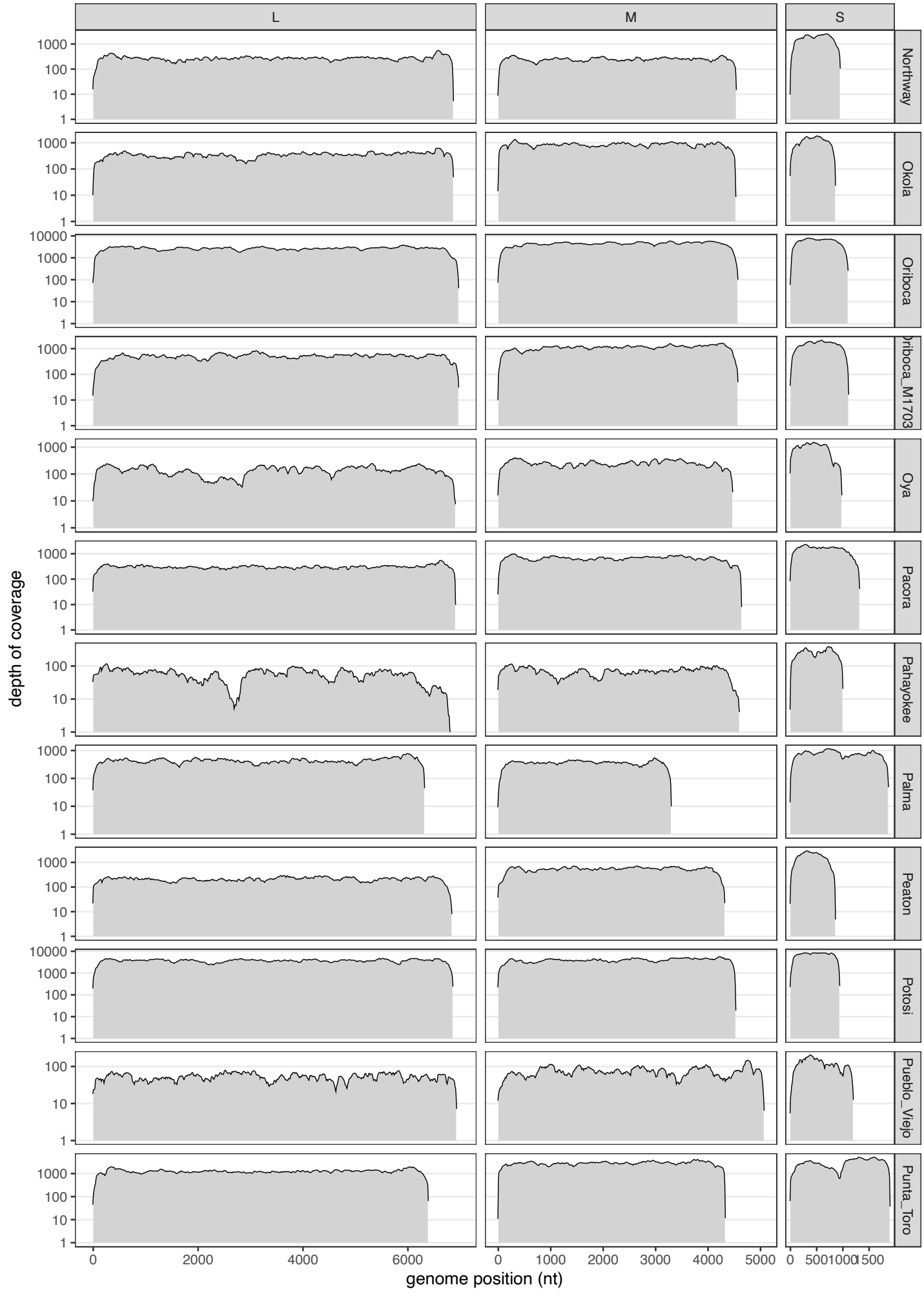

L
M
S
Abras
Acara
Aino
Anadyr
Ananindeua
Anhanga
Anopheles_B
Antequera
Babahoyo
Bakau
Bangui
Barranqueras
depth of coverage
genome position (nt)
1000
100
10
1
0
2000
4000
6000
1000
3000
5000
500
1500

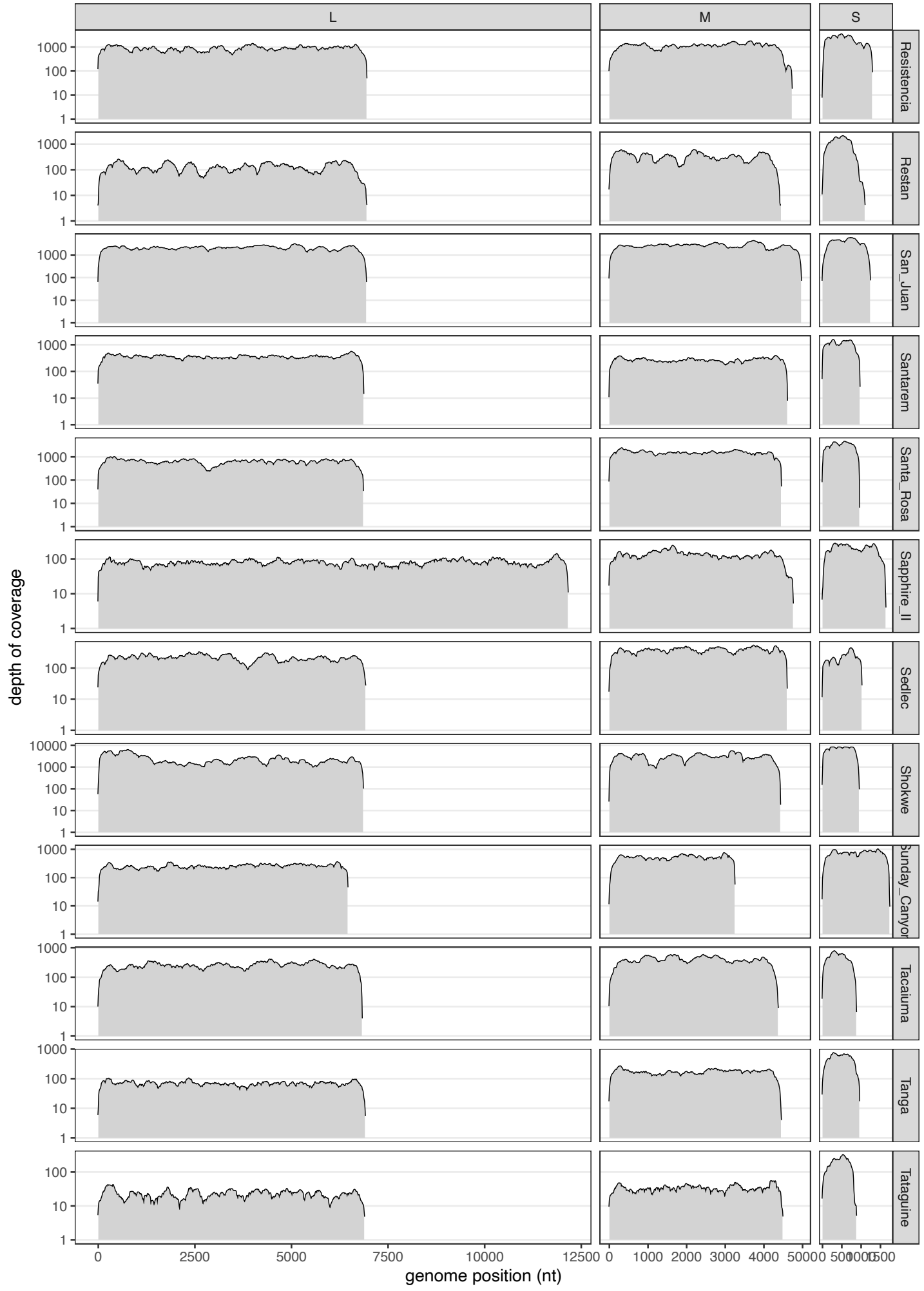

L
M
S
Batama
Belem
Benevides
Benfica
Bertioga
Birao
Bobaya
Boraceia_2
Boraceia_3
Bozo
Bruconha
Bujaru
depth of coverage
genome position (nt)
1000
100
10
1
0
2000
4000
6000
1000
3000
500
1500

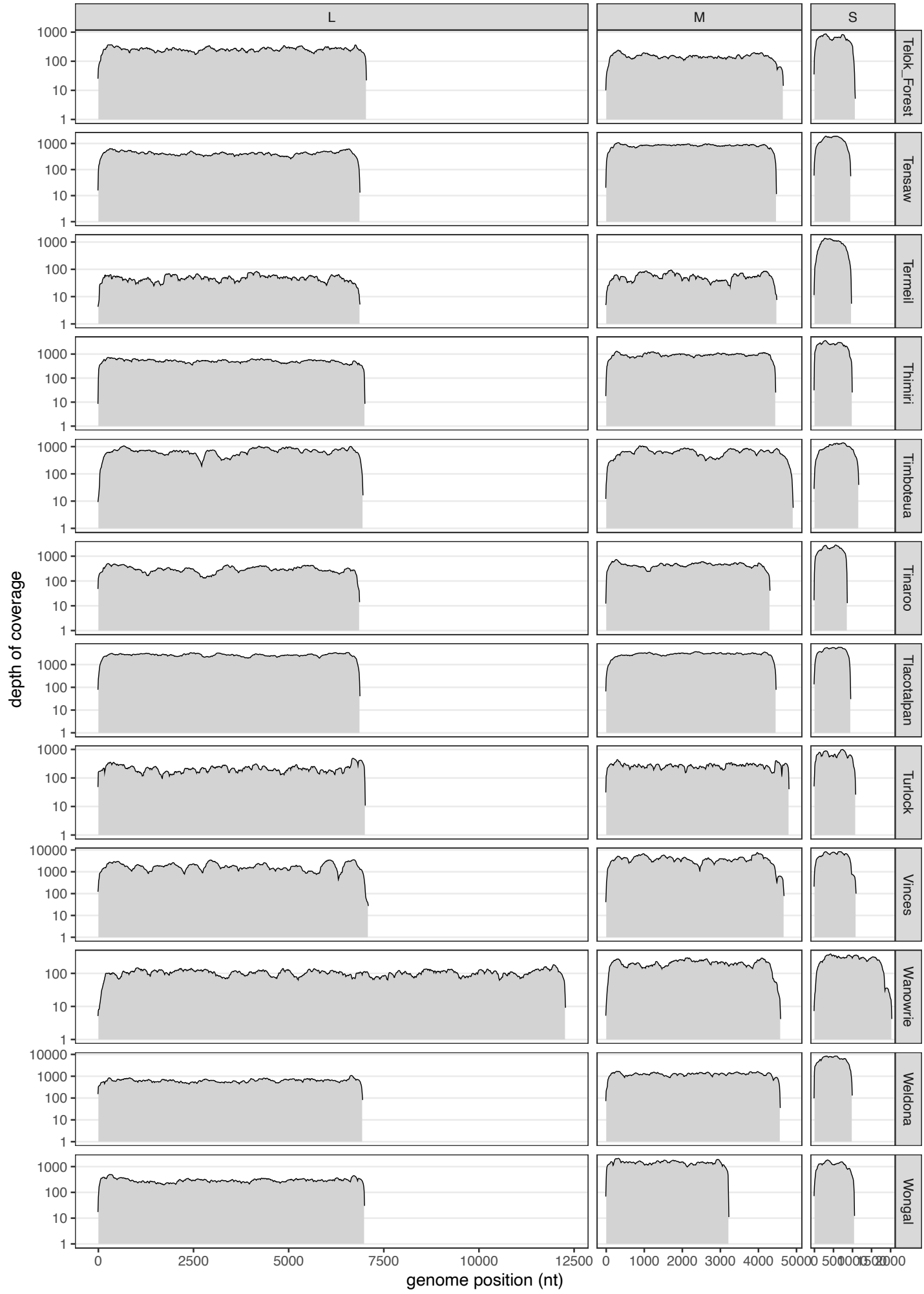

L
M
S
Bunyamwera
Bushbush
Buttonwillow
Caimito
Cananeia
Caraparu
Enseada
Estero_Real
Fort_Sherman
Gamboa
Guajara
Guaratuba
depth of coverage
genome position (nt)

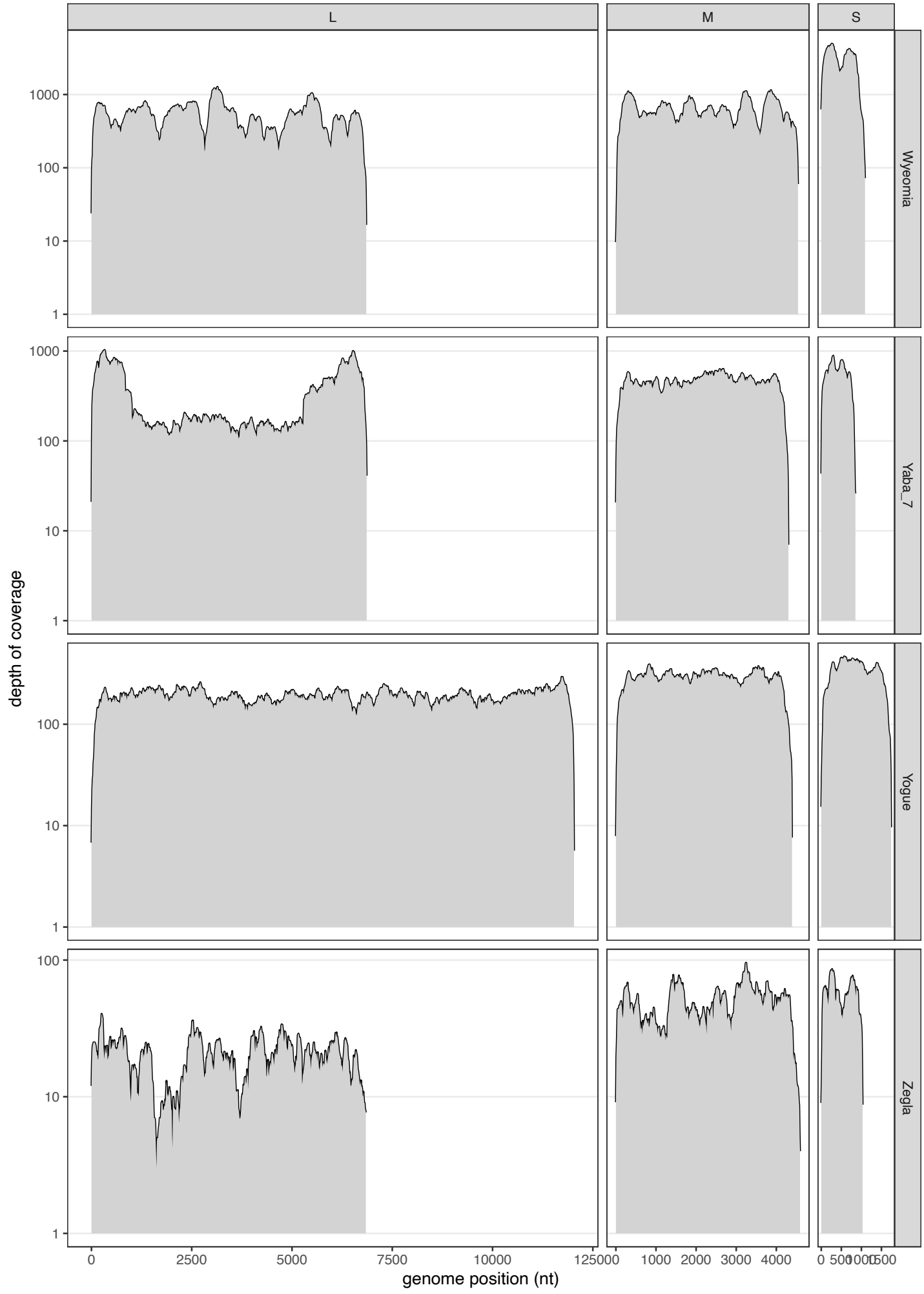

L
M
S
Gumbo_Limbo
Hughes
Itaqui
Itimirim
Juan_Diaz
Kaikalur
Kairi
Kaisodi
Ketapang
Las_Maloyas
Lednice
Lokern
depth of coverage
genome position (nt)
0
2500
5000
7500
10000
12500
1000
2000
3000
4000
5000
10000
15000
20000


L
M
S
Lukuni
Madrid
Main_Drain
Main_Drain_72
Marituba
Minatitlan
Mirim
Moriche
M_Poko
Murutucu
epuyo_HB7_45
Nola
depth of coverage
genome position (nt)


L
M
S
Northway
Okola
Oriboca
Oriboca_M1703
Oya
Pacora
Pahayokee
Palma
Peaton
Potosi
Pueblo_Viejo
Punta_Toro
depth of coverage
genome position (nt)


L
M
S
Resistencia
Restan
San_Juan
Santarem
Santa_Rosa
Sapphire_II
Sedlec
Shokwe
Sunday_Canyon
Tacaiuma
Tanga
Tataguine
depth of coverage
genome position (nt)
1
10
100
1000
10000
0
2500
5000
7500
10000
12500
1000
2000
3000
4000
5000
6000
7000


L
M
S
Telok_Forest
Tensaw
Termeil
Thimiri
Timboteua
Tinaroo
Tlacotalpan
Turlock
Vinces
Wanowrie
Weldona
Wongal
depth of coverage
genome position (nt)


L
M
S
Wyeomia
Yaba_7
Yogue
Zegla
depth of coverage
genome position (nt)
1000
100
10
1
0
2500
5000
7500
10000
12500
1000
2000
3000
4000
0
500
1000
1500