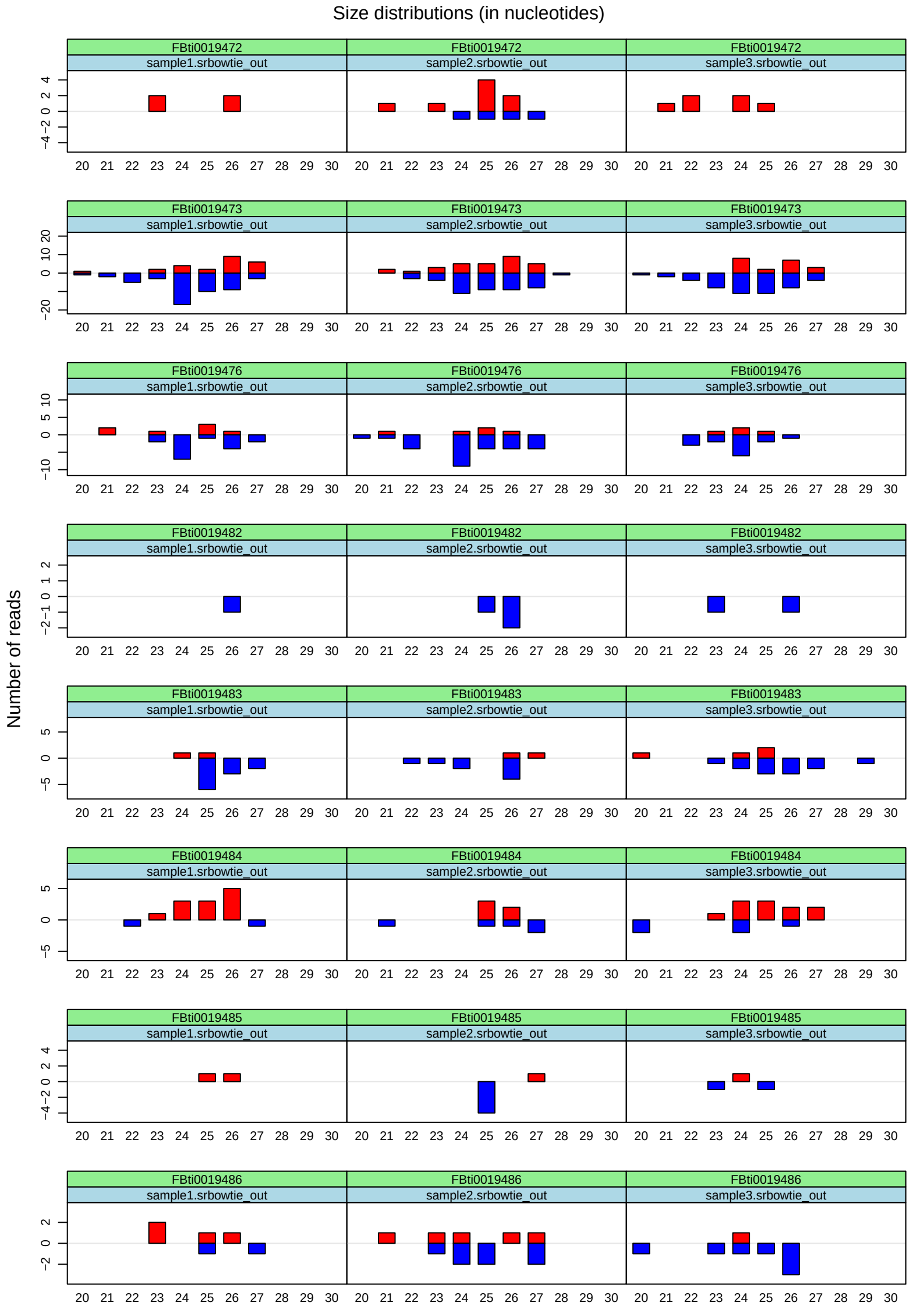
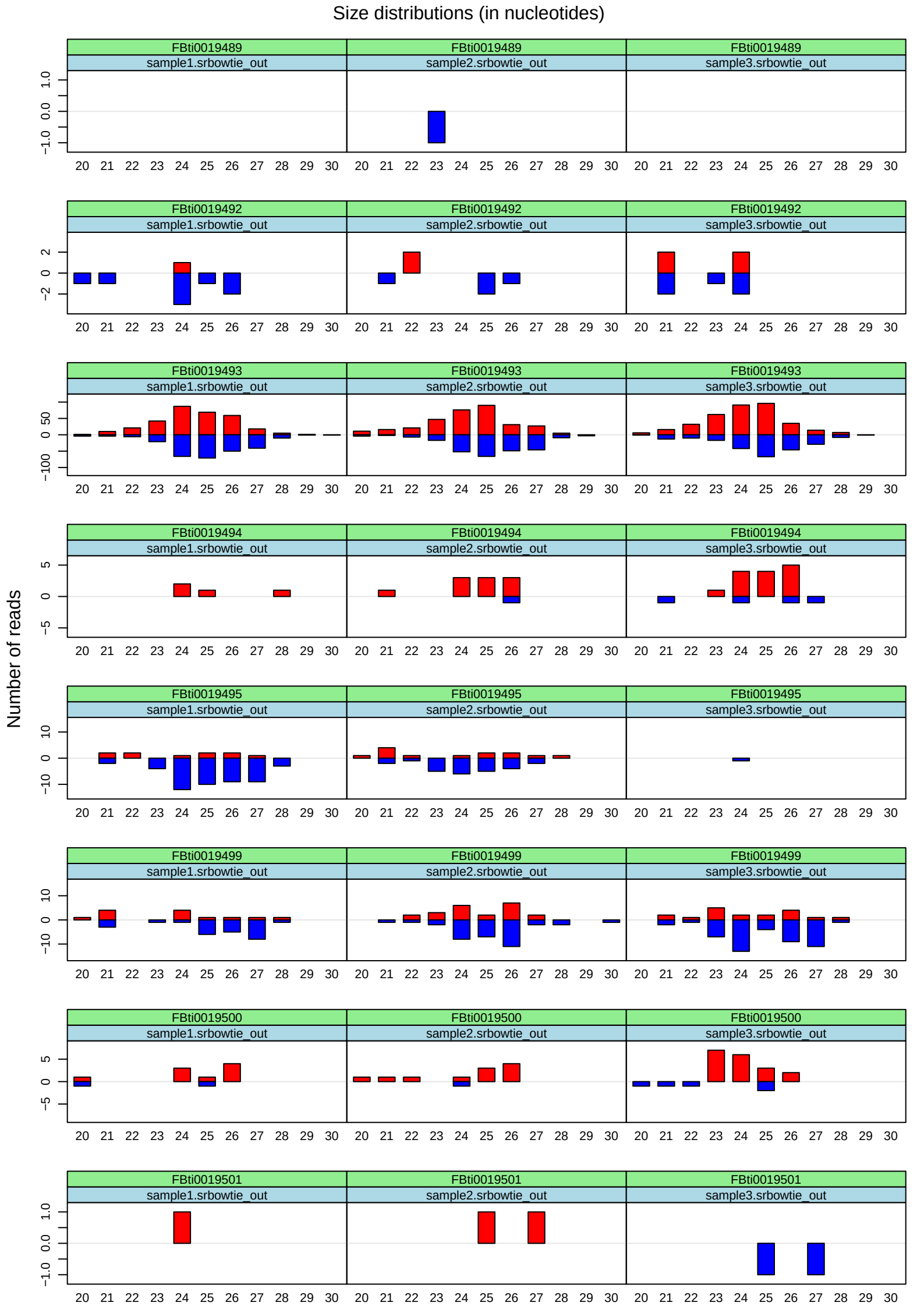

Size distributions (in nucleotides)
Number of reads
FBti0019472
sample1.srbowtie_out
FBti0019472
sample2.srbowtie_out
FBti0019472
sample3.srbowtie_out
FBti0019473
sample1.srbowtie_out
FBti0019473
sample2.srbowtie_out
FBti0019473
sample3.srbowtie_out
FBti0019476
sample1.srbowtie_out
FBti0019476
sample2.srbowtie_out
FBti0019476
sample3.srbowtie_out
FBti0019482
sample1.srbowtie_out
FBti0019482
sample2.srbowtie_out
FBti0019482
sample3.srbowtie_out
FBti0019483
sample1.srbowtie_out
FBti0019483
sample2.srbowtie_out
FBti0019483
sample3.srbowtie_out
FBti0019484
sample1.srbowtie_out
FBti0019484
sample2.srbowtie_out
FBti0019484
sample3.srbowtie_out
FBti0019485
sample1.srbowtie_out
FBti0019485
sample2.srbowtie_out
FBti0019485
sample3.srbowtie_out
FBti0019486
sample1.srbowtie_out
FBti0019486
sample2.srbowtie_out
FBti0019486
sample3.srbowtie_out
20 21 22 23 24 25 26 27 28 29 30


Size distributions (in nucleotides)
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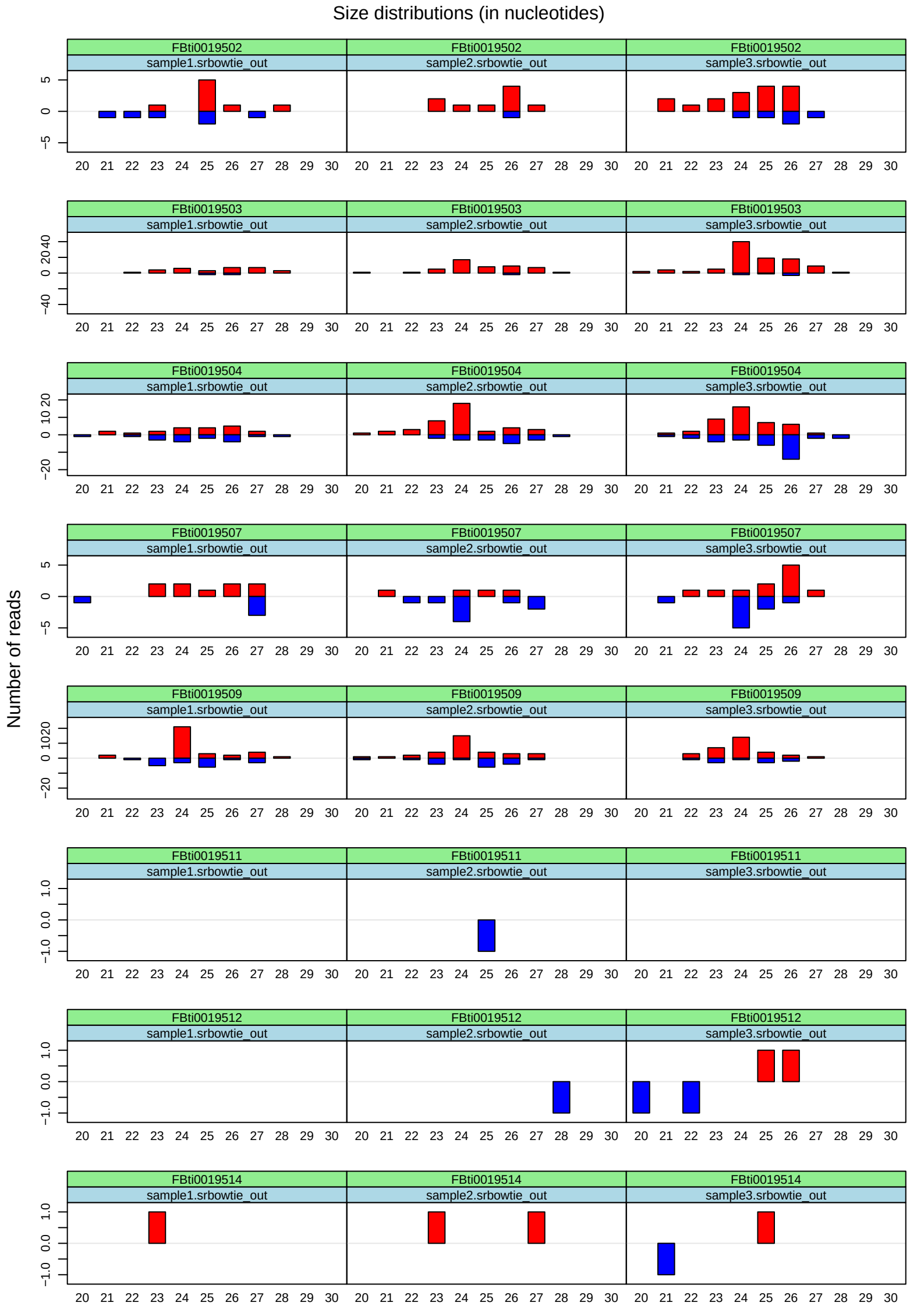
FBti0019489
sample2.srbowtie_out
FBti0019489
sample3.srbowtie_out
FBti0019492
sample1.srbowtie_out
FBti0019492
sample2.srbowtie_out
FBti0019492
sample3.srbowtie_out
FBti0019493
sample1.srbowtie_out
FBti0019493
sample2.srbowtie_out
FBti0019493
sample3.srbowtie_out
FBti0019494
sample1.srbowtie_out
FBti0019494
sample2.srbowtie_out
FBti0019494
sample3.srbowtie_out
FBti0019495
sample1.srbowtie_out
FBti0019495
sample2.srbowtie_out
FBti0019495
sample3.srbowtie_out
FBti0019499
sample1.srbowtie_out
FBti0019499
sample2.srbowtie_out
FBti0019499
sample3.srbowtie_out
FBti0019500
sample1.srbowtie_out
FBti0019500
sample2.srbowtie_out
FBti0019500
sample3.srbowtie_out
FBti0019501
sample1.srbowtie_out
FBti0019501
sample2.srbowtie_out
FBti0019501
sample3.srbowtie_out
Number of reads
20 21 22 23 24 25 26 27 28 29 30


Size distributions (in nucleotides)
Number of reads
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FBti0019502
sample2.srbowtie_out
FBti0019502
sample3.srbowtie_out
FBti0019503
sample1.srbowtie_out
FBti0019503
sample2.srbowtie_out
FBti0019503
sample3.srbowtie_out
FBti0019504
sample1.srbowtie_out
FBti0019504
sample2.srbowtie_out
FBti0019504
sample3.srbowtie_out
FBti0019507
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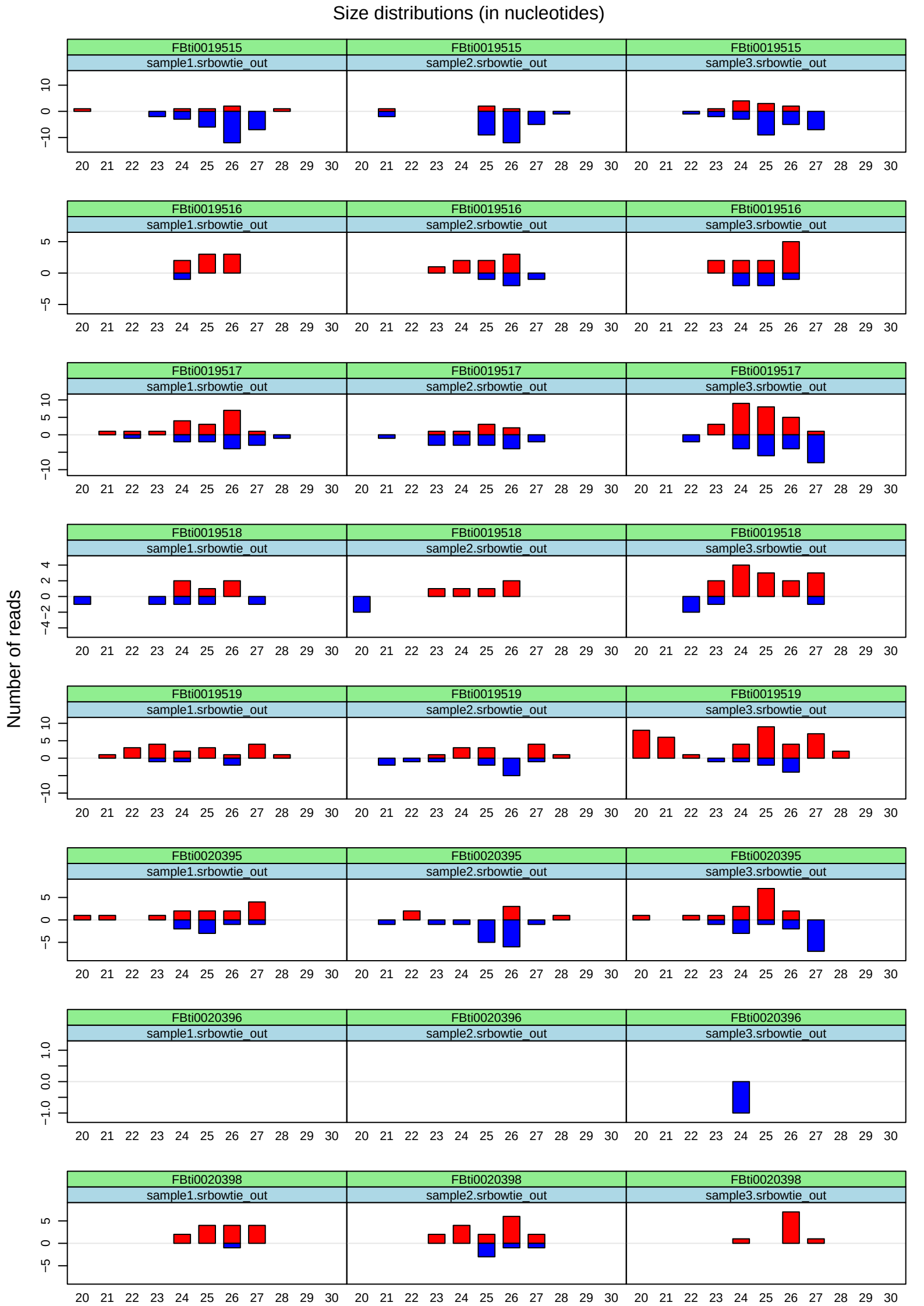
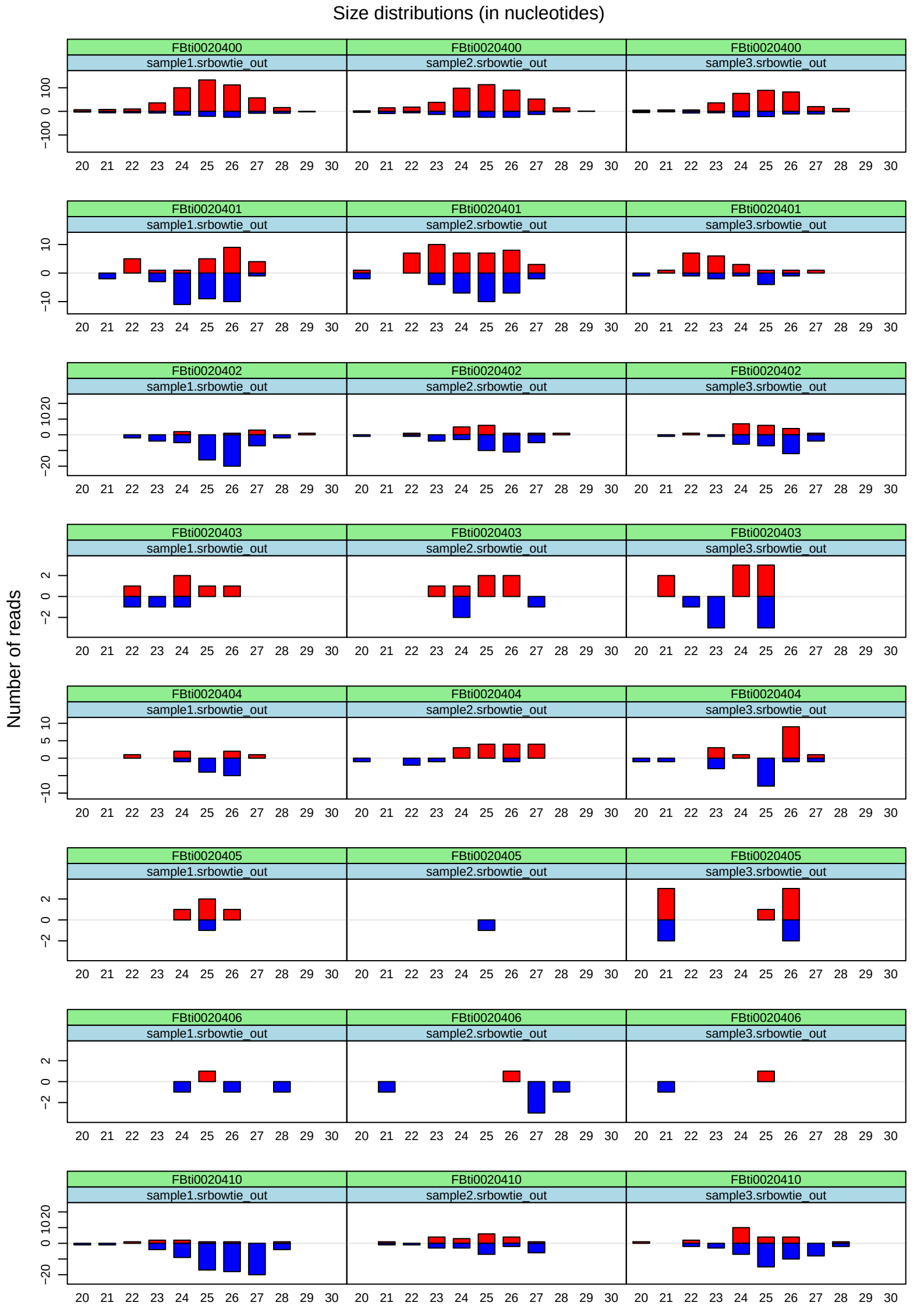
FBti0019507
sample2.srbowtie_out
FBti0019507
sample3.srbowtie_out
FBti0019509
sample1.srbowtie_out
FBti0019509
sample2.srbowtie_out
FBti0019509
sample3.srbowtie_out
FBti0019511
sample1.srbowtie_out
FBti0019511
sample2.srbowtie_out
FBti0019511
sample3.srbowtie_out
FBti0019512
sample1.srbowtie_out
FBti0019512
sample2.srbowtie_out
FBti0019512
sample3.srbowtie_out
FBti0019514
sample1.srbowtie_out
FBti0019514
sample2.srbowtie_out
FBti0019514
sample3.srbowtie_out
20 21 22 23 24 25 26 27 28 29 30


Size distributions (in nucleotides)
Number of reads
FBti0019515
sample1.srbowtie_out
sample2.srbowtie_out
sample3.srbowtie_out
FBti0019516
FBti0019517
FBti0019518
FBti0019519
FBti0020395
FBti0020396
FBti0020398


Size distributions (in nucleotides)
Number of reads
FBti0020400
sample1.srbowtie_out
sample2.srbowtie_out
sample3.srbowtie_out
FBti0020401
FBti0020402
FBti0020403
FBti0020404
FBti0020405
FBti0020406
FBti0020410