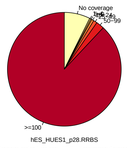
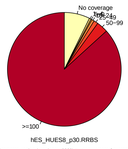
Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 33736742, total: 98193212



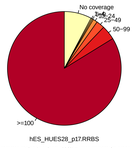
hES_HUES1_p28.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 30481906, total: 79660524



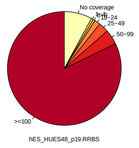
hES_HUES8_p30.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 30390645, total: 71980301



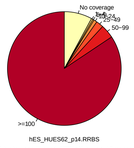
hES_HUES28_p17.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 30117967, total: 70297131



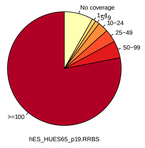
hES_HUES48_p19.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 32043778, total: 72517438



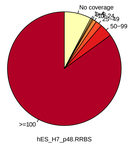
hES_HUES62_p14.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 28429738, total: 49682324



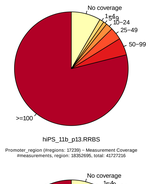
hES_HUES65_p19.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 30475879, total: 75498056



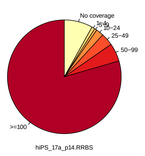
hES_H7_p48.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 17997103, total: 38238671



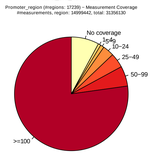
hPS_11b_p13.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 18352695, total: 42727216



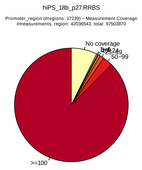
hPS_17a_p14.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 14999442, total: 31394130



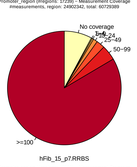
hPS_18b_p27.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 42036643, total: 97503870



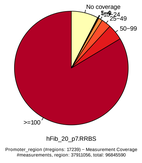
hPS_27b_p31.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 24602342, total: 60729389



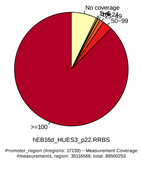
hFib_15_p7.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 18360426, total: 48473892



hFib_20_p7.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 37812056, total: 96848590

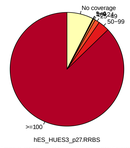


hEB16d_HUES3_p22.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 35216068, total: 89550253

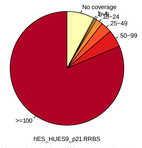
hEB16d_H1_p38.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 33393575, total: 82320579



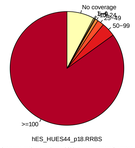
hES_HUES3_p27.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 24854705, total: 52436935



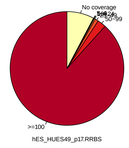
hES_HUES9_p21.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 29293882, total: 66867367



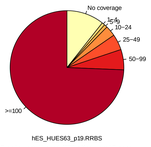
hES_HUES44_p18.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 37250262, total: 98043489



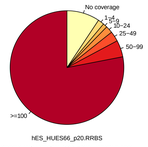
hES_HUES49_p17.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 13058858, total: 28471322



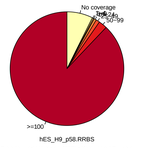
hES_HUES63_p19.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 27295190, total: 65387824



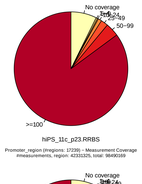
hES_HUES66_p20.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 36397434, total: 96529502



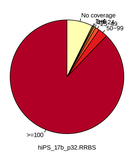
hES_H9_p58.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 27797999, total: 66566393



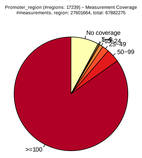
hPS_11c_p23.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 42331325, total: 98490189



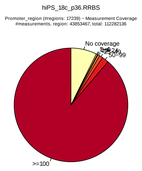
hPS_17b_p32.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 27601664, total: 67892279



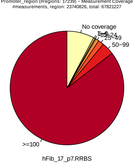
hPS_18c_p36.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 43853487, total: 112292136



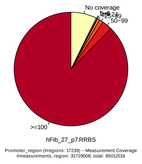
hPS_27e_p32.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 23740826, total: 67832227



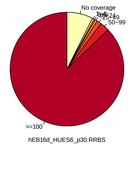
hFib_17_p7.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 37424923, total: 92904188



hFib_27_p7.RRBS

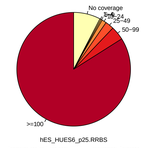
Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 31729008, total: 85012033



hEB16d_HUES6_p30.RRBS

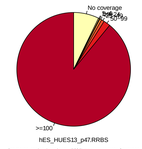
Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 32729006, total: 85012033

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 35297946, total: 72509455



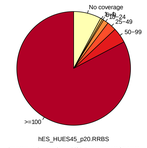
hES_HUES6_p25.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 47135406, total: 131537244



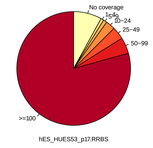
hES_HUES13_p47.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 34421137, total: 67604973



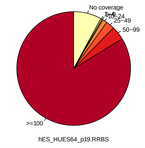
hES_HUES45_p20.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 31385287, total: 56006368



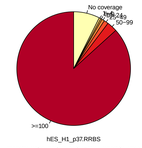
hES_HUES53_p17.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 37254622, total: 75794216



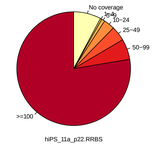
hES_HUES64_p19.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 35585987, total: 98719967



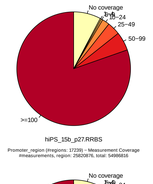
hES_H1_p37.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 12683536, total: 32358759



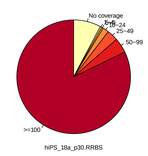
hPS_11a_p22.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 16805773, total: 37954252



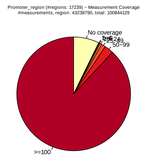
hPS_15b_p27.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 25620876, total: 54998916



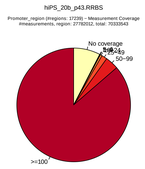
hPS_18a_p30.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 43236790, total: 100044329



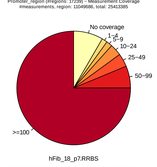
hPS_20b_p43.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 27765552, total: 70333543



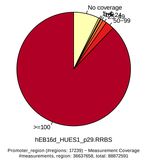
hFib_11_p8.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 11046686, total: 25413395



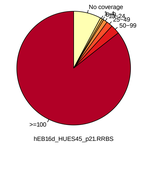
hFib_18_p7.RRBS

Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 44436782, total: 104003902



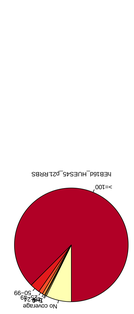
hEB16d_HUES1_p29.RRBS

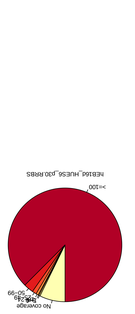
Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 36637658, total: 89872591

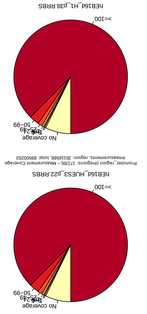


hEB16d_HUES45_p21.RRBS

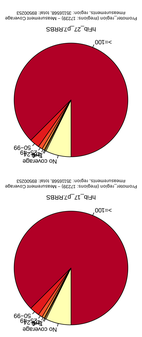
Promoter_region (#regions: 17239) – Measurement Coverage
#measurements, region: 35216068, total: 89550253

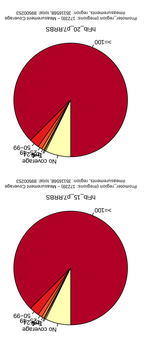

NEB1b6_JUE_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

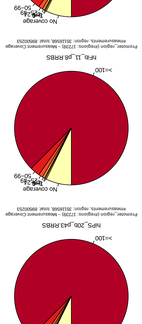

NEB1b6_JUE_J22.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

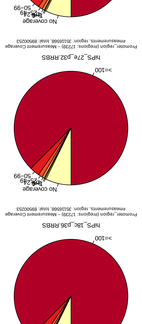

NEB1b6_JUE_J20.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

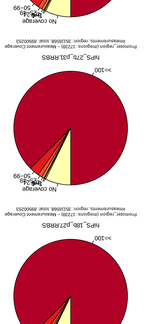
NEB1b6_JUE_J21.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

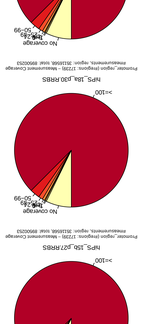

NEB1b6_JUE50_J20.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


NEB1b6_JUE53_J22.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


NEB1b6_JUE53_J29.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hEb_37_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hEb_20_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

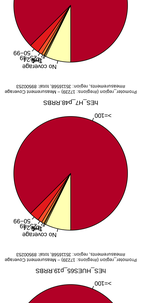

hEb_12_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

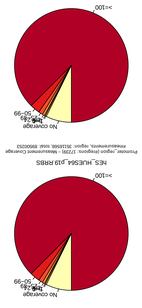
hEb_37_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

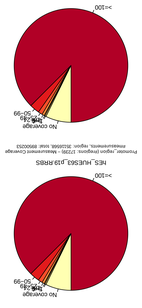
hEb_15_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

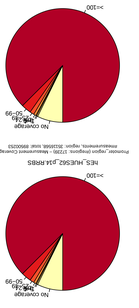
hEb_11_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

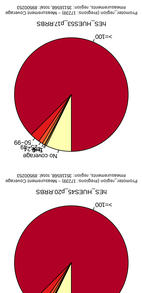
hPS_27e_J22.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hPS_27e_J21.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

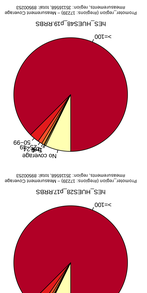

hPS_18c_J26.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

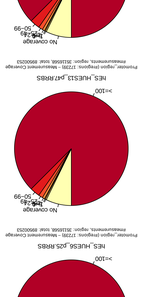

hPS_18c_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

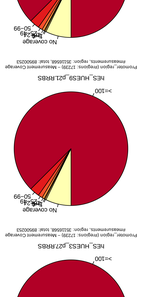

hPS_18c_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

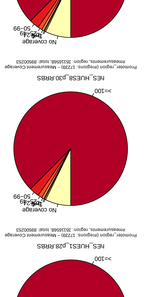

hPS_20b_J23.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hPS_17e_J24.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hPS_18c_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hPS_11b_J13.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hPS_11c_J23.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025


hPS_11b_J13.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hPS_11a_J22.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hPS_11a_J24.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hPS_11a_J24.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hPS_10a_J23.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_J9_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_H7_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_11a_J22.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE56_J26.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE56S_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE54_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE53_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE56S_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE53_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE54_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE53S_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE53_J26.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE52_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE52_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE52_J27.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE51_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025

hES_JUE51_J28.RRBS
>=100
50–99
20–49
10–19
5–9
No coverage
Promoter_region (negative 1123bp – translation start) coverage
measurements, region: 3151066..3151066, total: 8950025