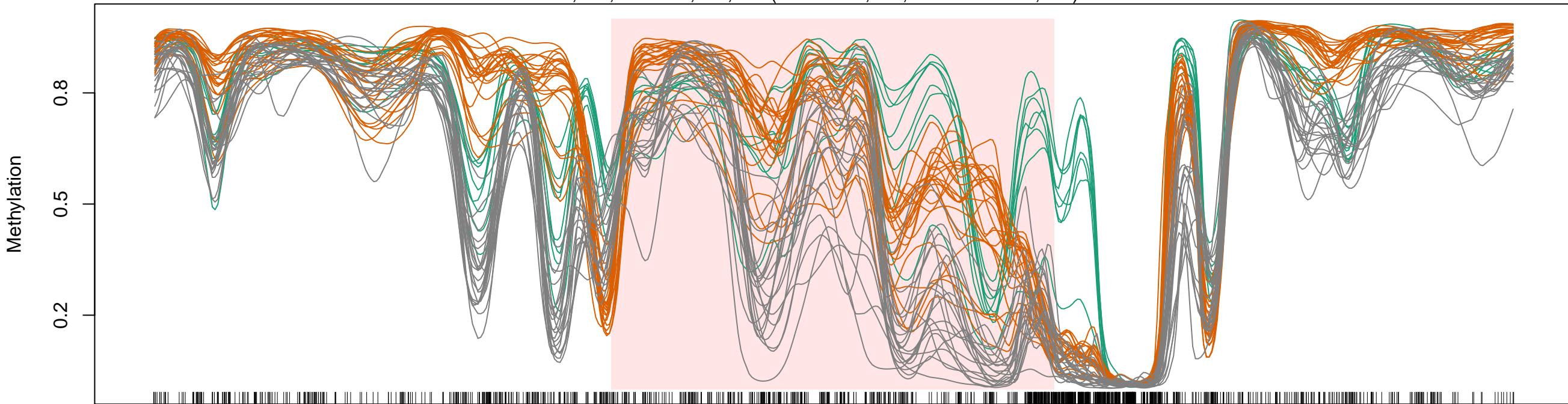


chr22: 28,174,771 – 28,193,942 (width = 19,172, extended = 20,000)

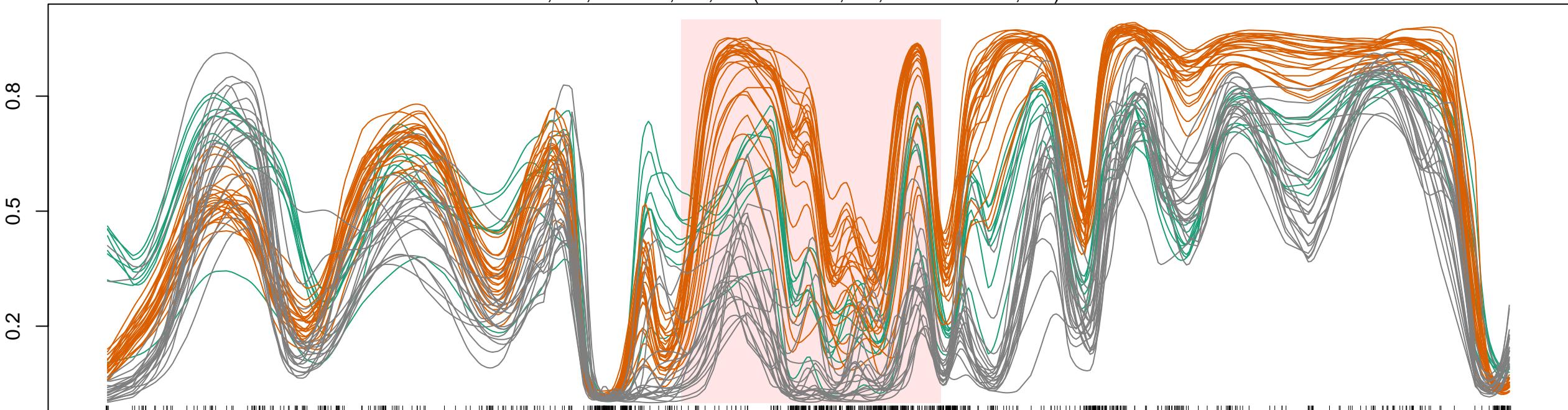


genes

exons

chr15: 89,945,604 – 89,954,610 (width = 9,007, extended = 20,000)

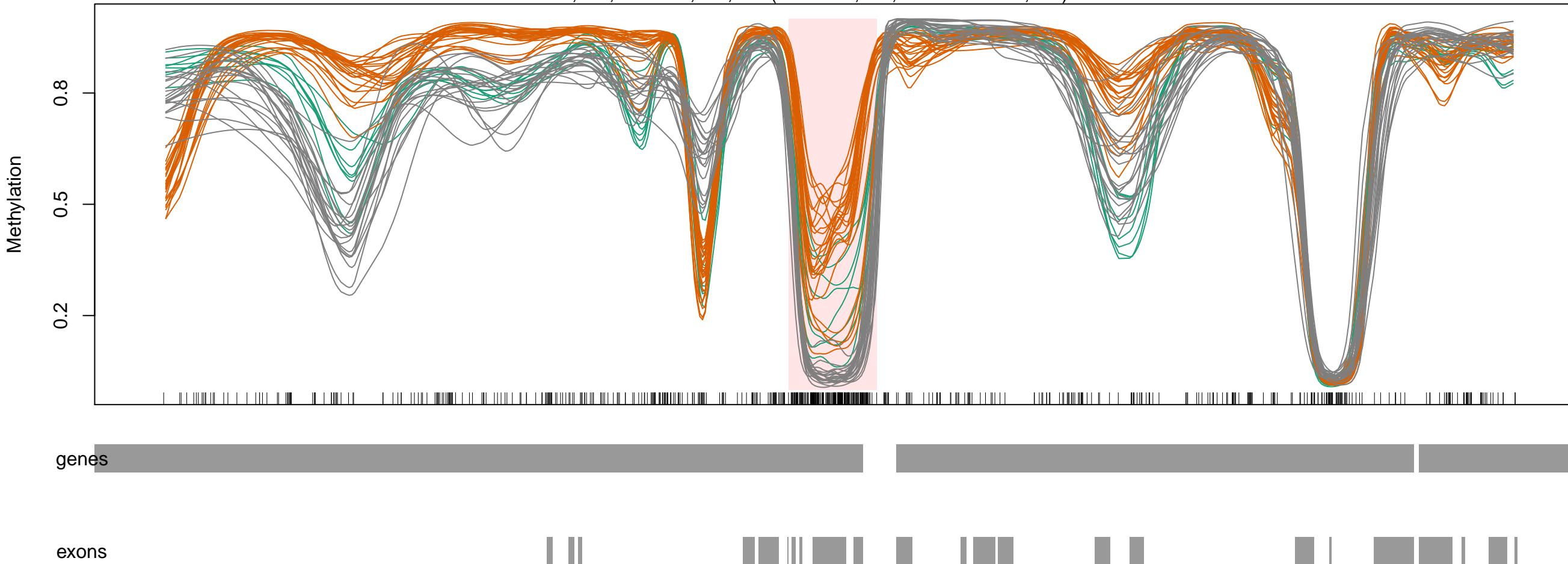
Methylation



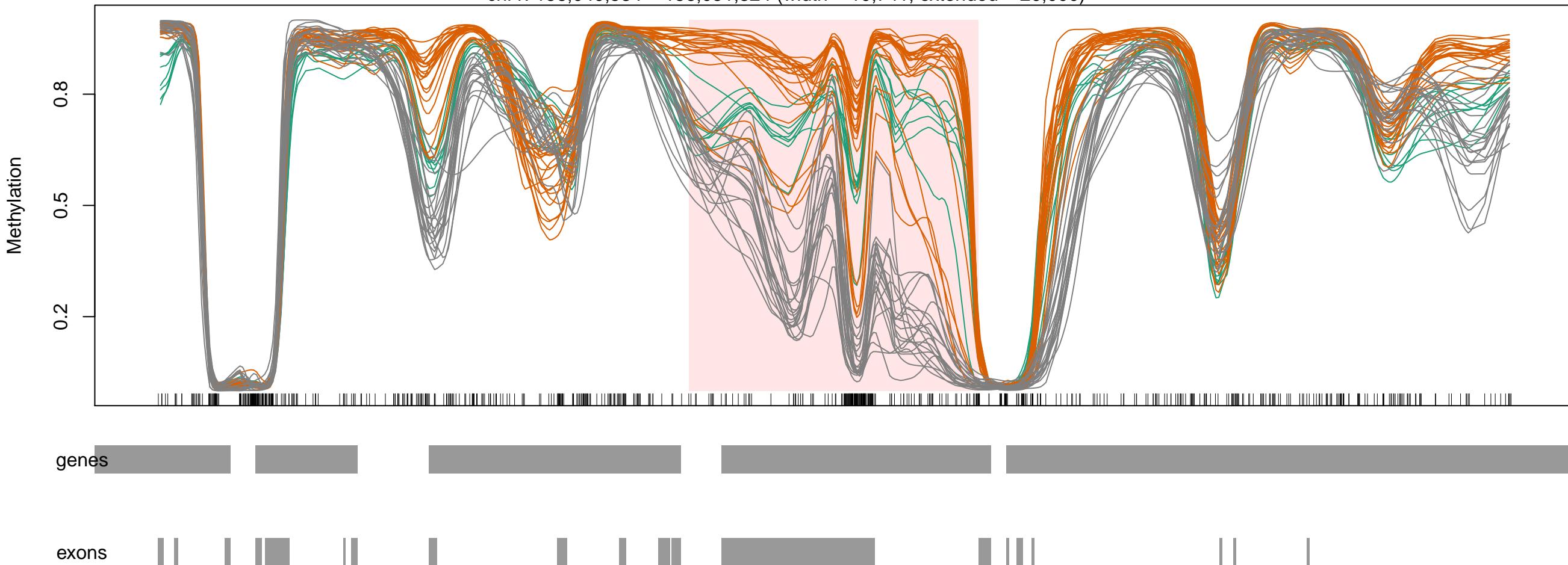
genes

exons

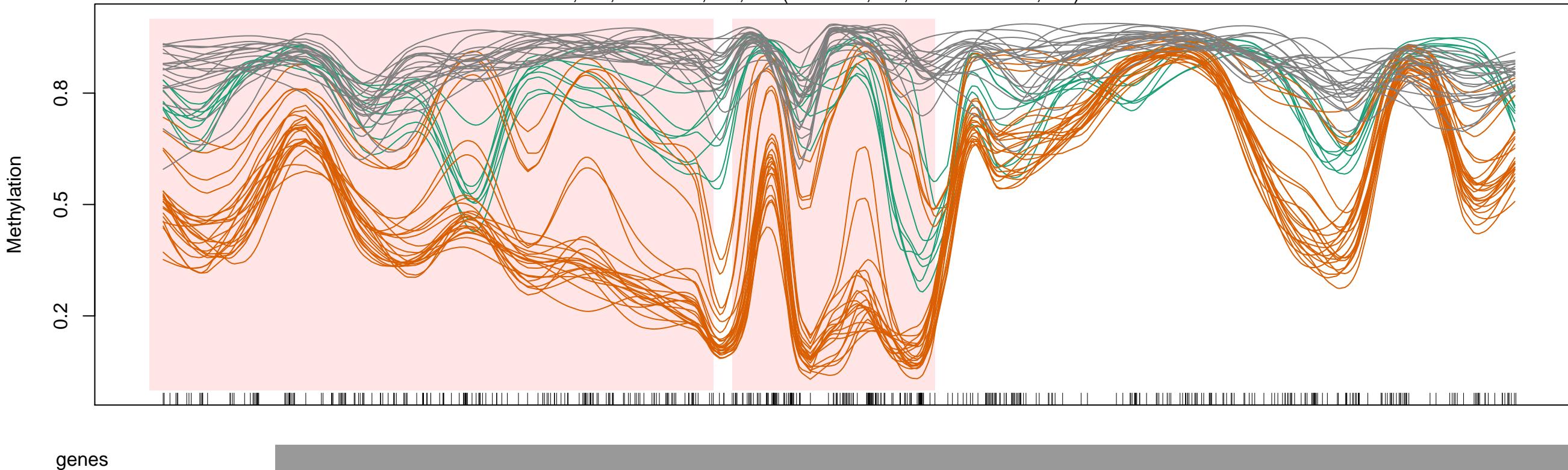
chr2: 27,528,985 – 27,531,744 (width = 2,760, extended = 20,000)



chr1: 156,040,584 – 156,051,324 (width = 10,741, extended = 20,000)



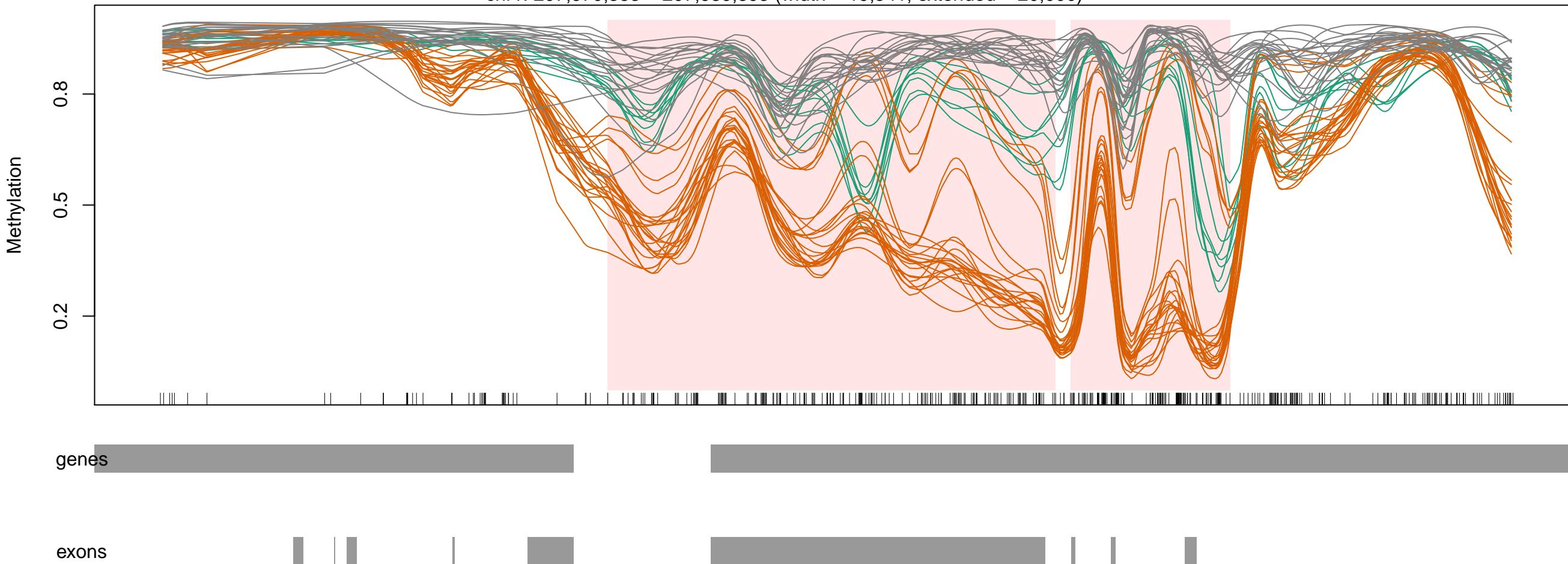
chr1: 207,990,541 – 207,997,500 (width = 6,960, extended = 20,000)



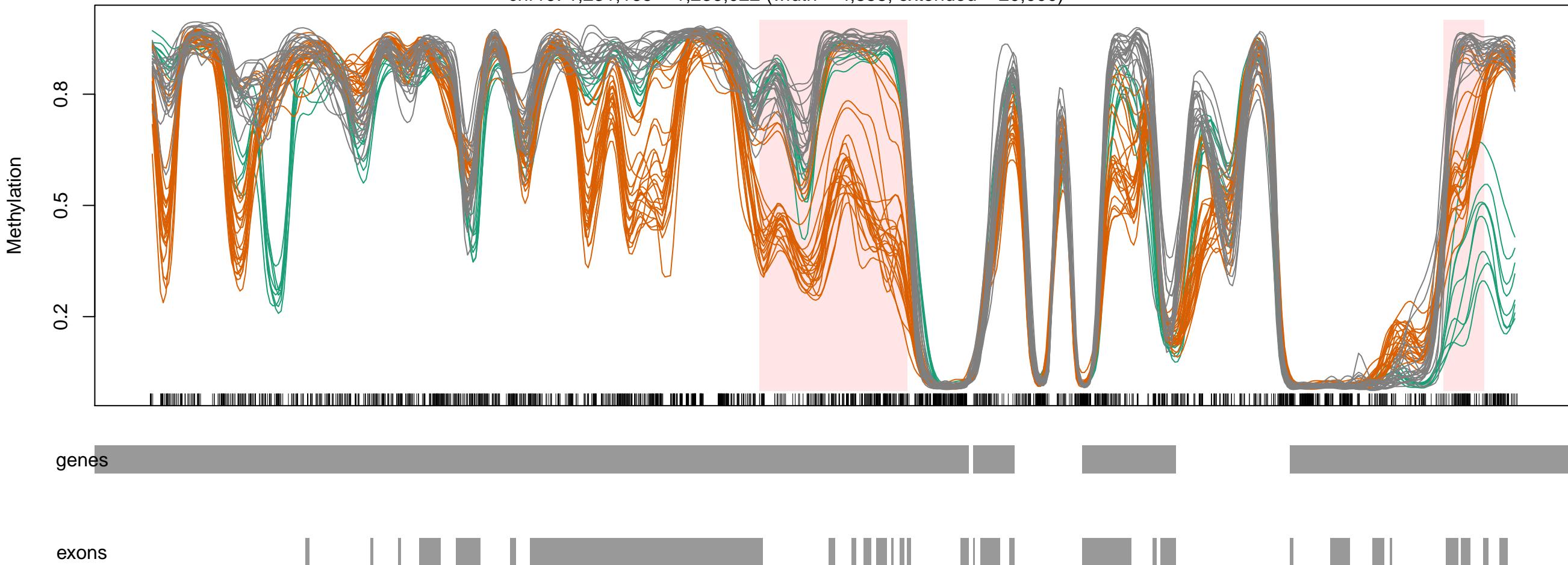
genes

exons

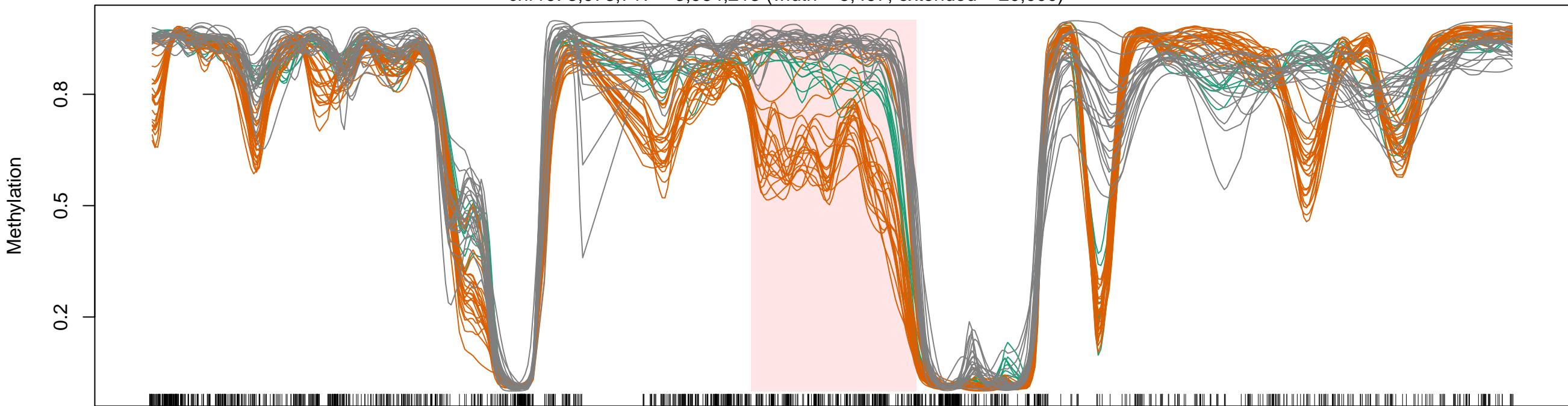
chr1: 207,970,353 – 207,989,893 (width = 19,541, extended = 20,000)



chr19: 1,231,165 – 1,236,022 (width = 4,858, extended = 20,000)



chr19: 3,978,717 – 3,984,213 (width = 5,497, extended = 20,000)



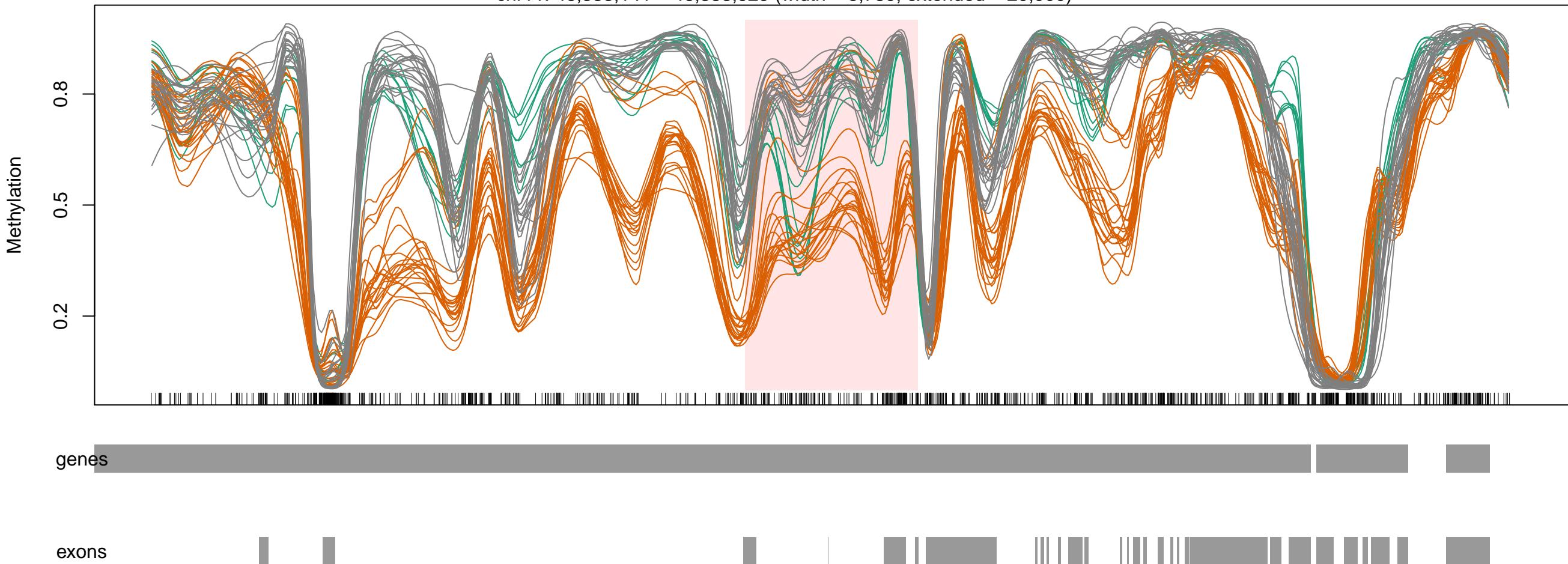
genes



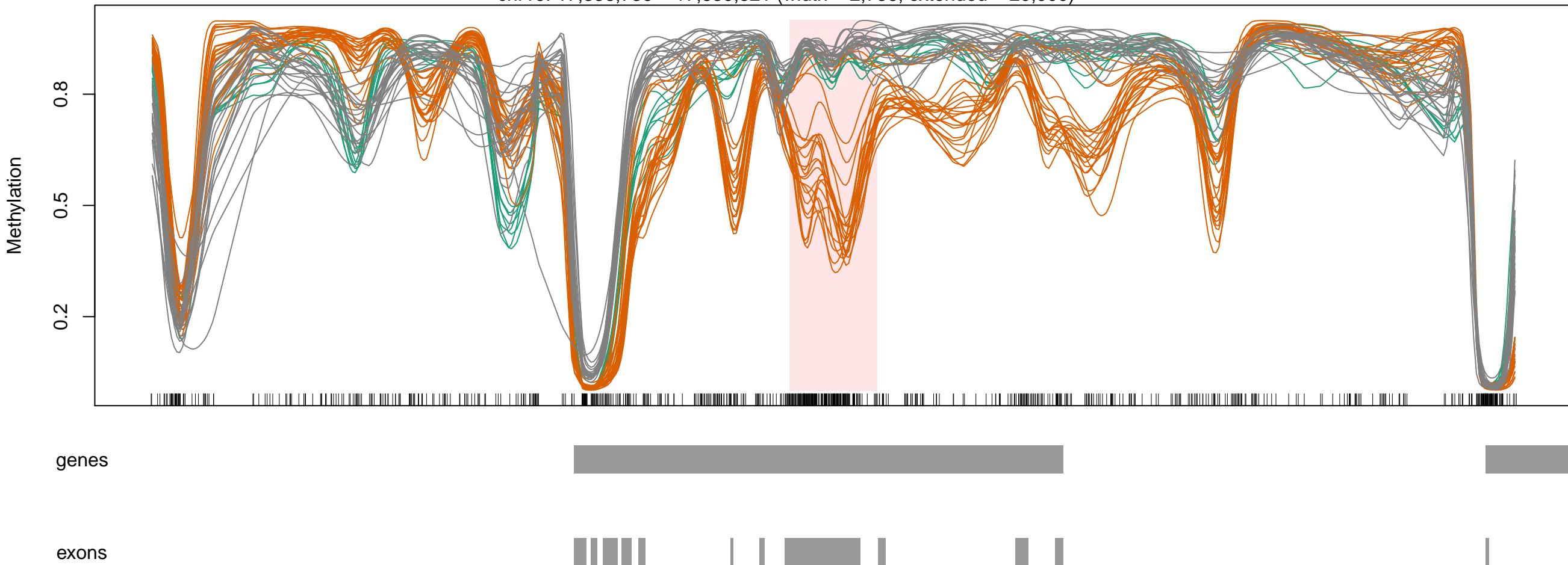
exons



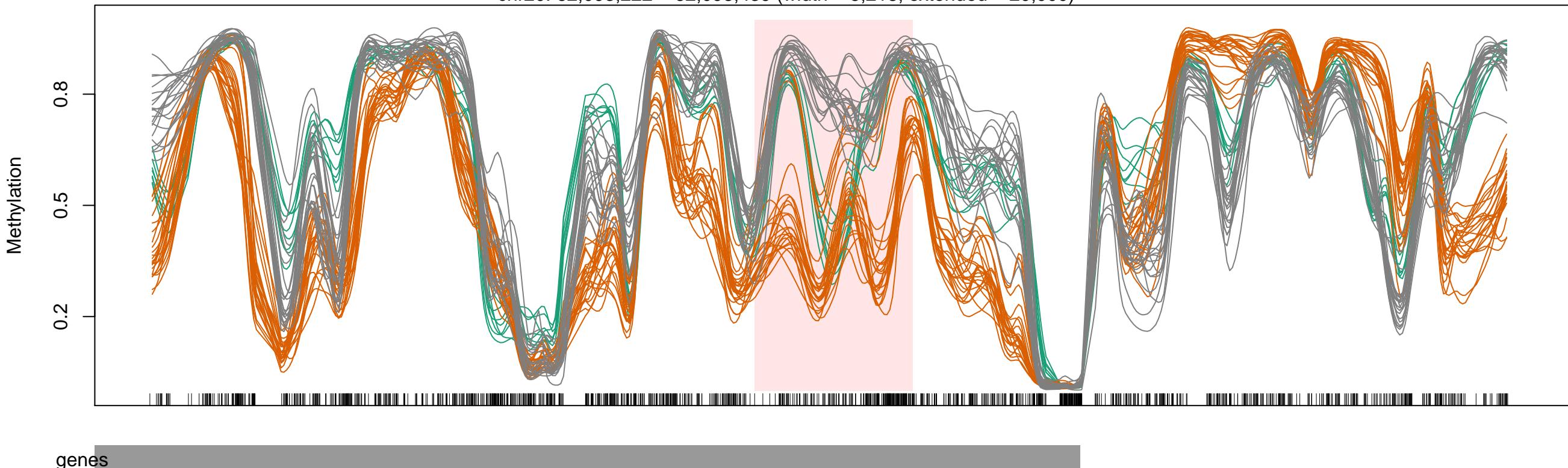
chr11: 46,383,141 – 46,388,929 (width = 5,789, extended = 20,000)



chr19: 17,836,786 – 17,839,521 (width = 2,736, extended = 20,000)



chr20: 62,093,222 – 62,098,439 (width = 5,218, extended = 20,000)

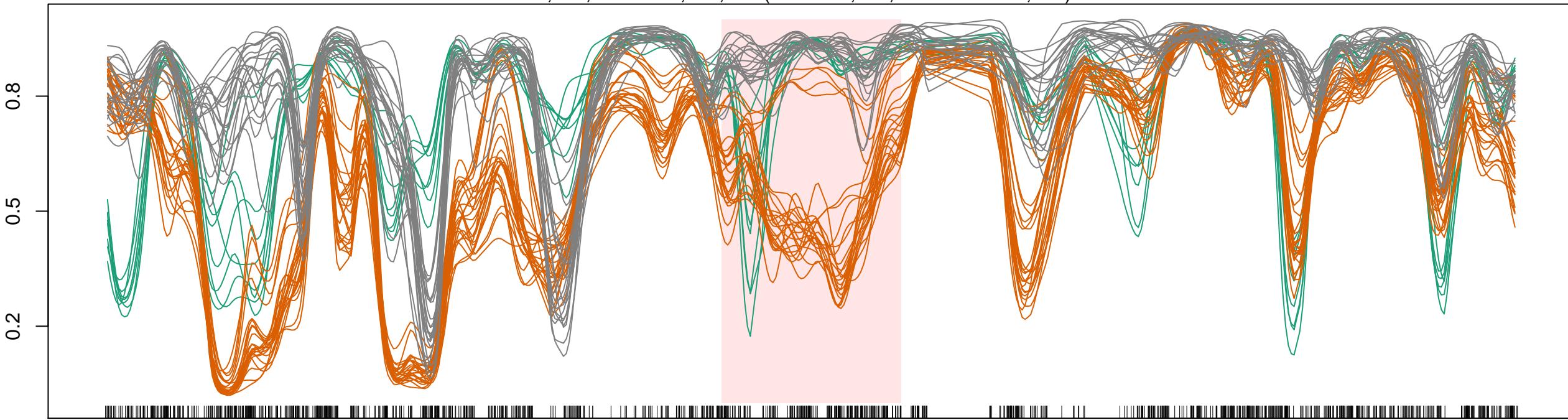


genes

exons

chr13: 113,714,933 – 113,720,761 (width = 5,829, extended = 20,000)

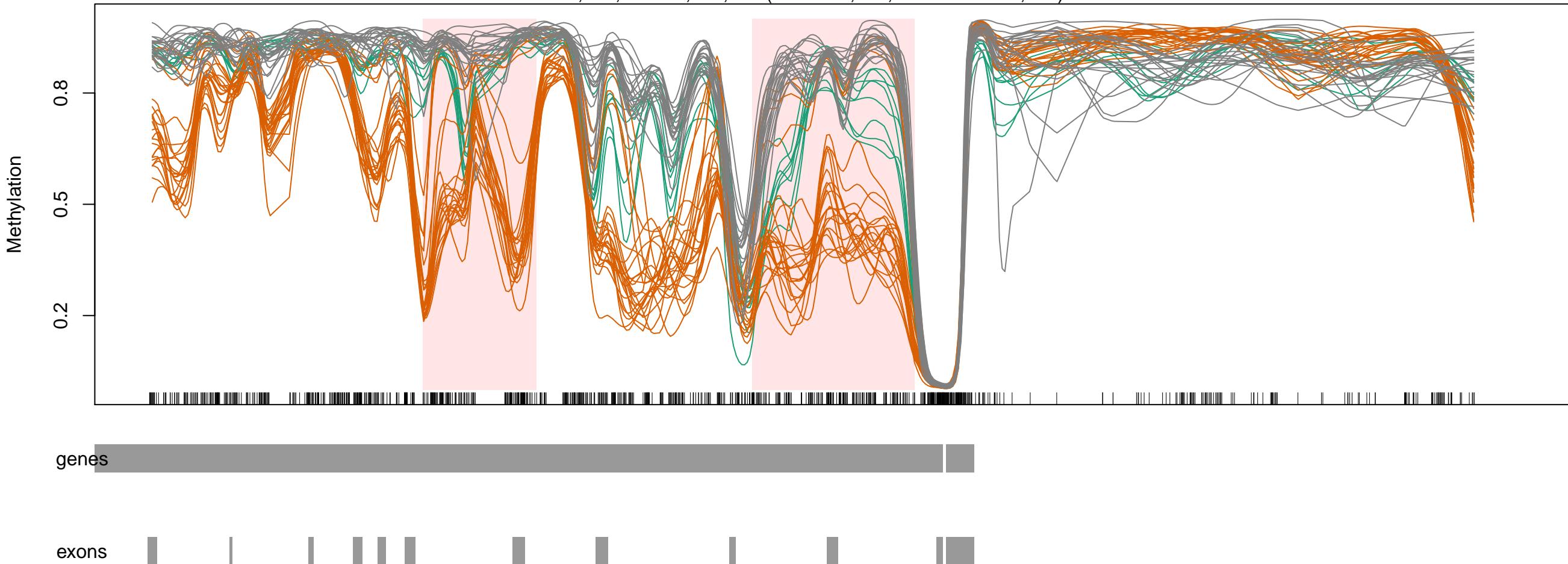
Methylation



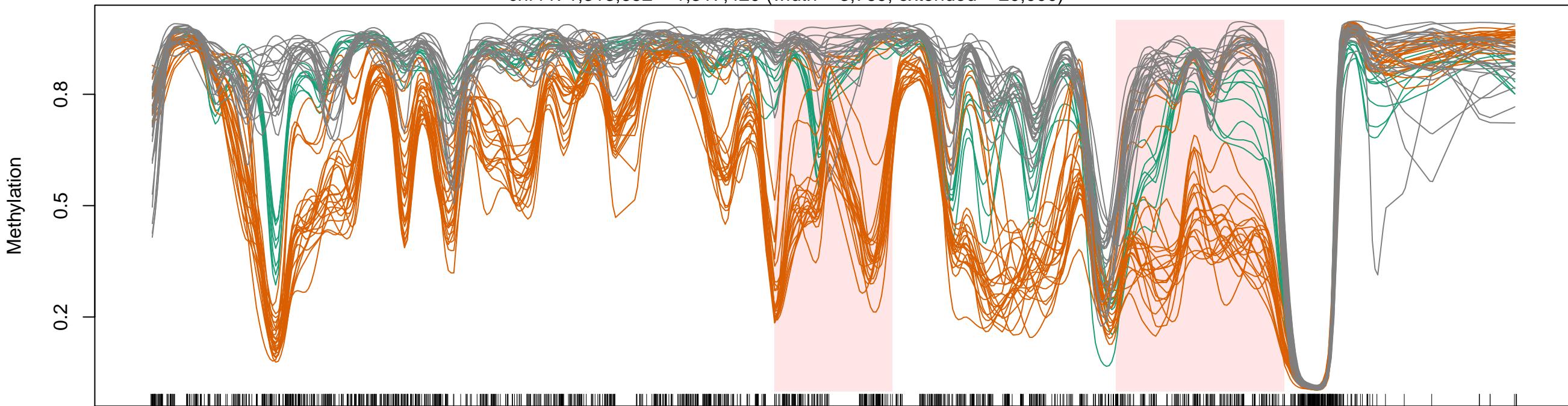
genes

exons

chr11: 1,324,576 – 1,329,962 (width = 5,387, extended = 20,000)



chr11: 1,313,652 – 1,317,420 (width = 3,769, extended = 20,000)



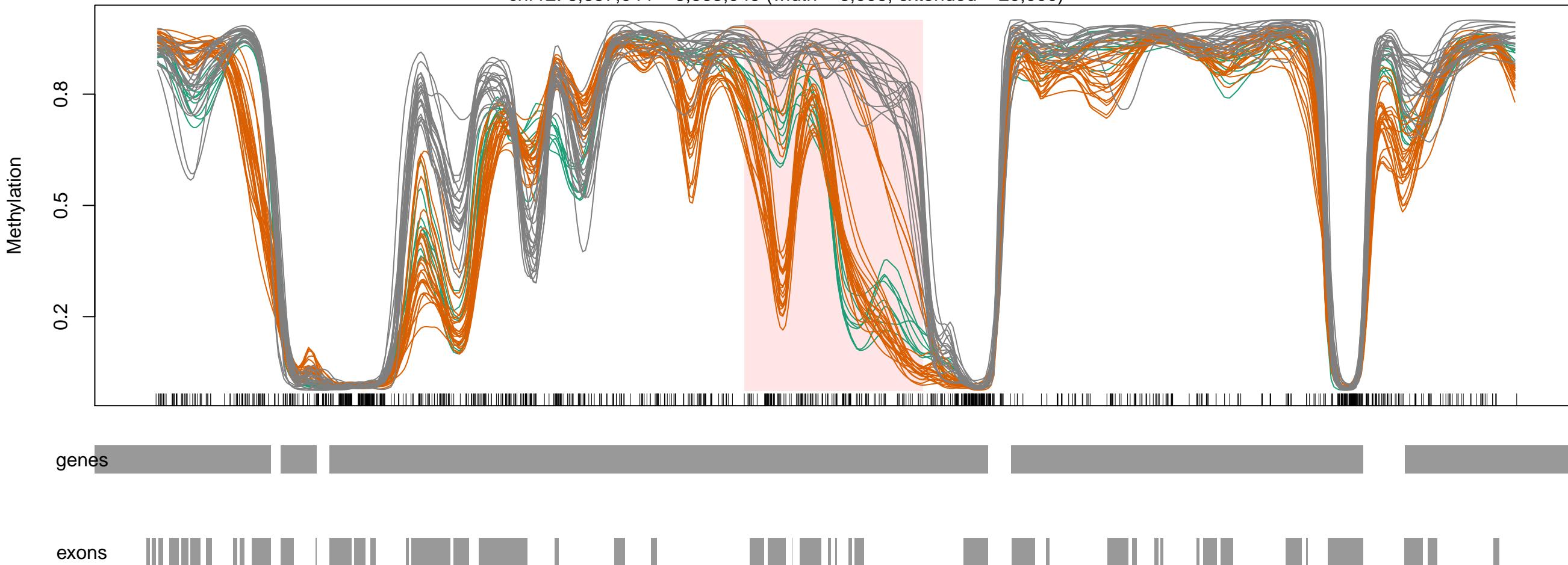
genes



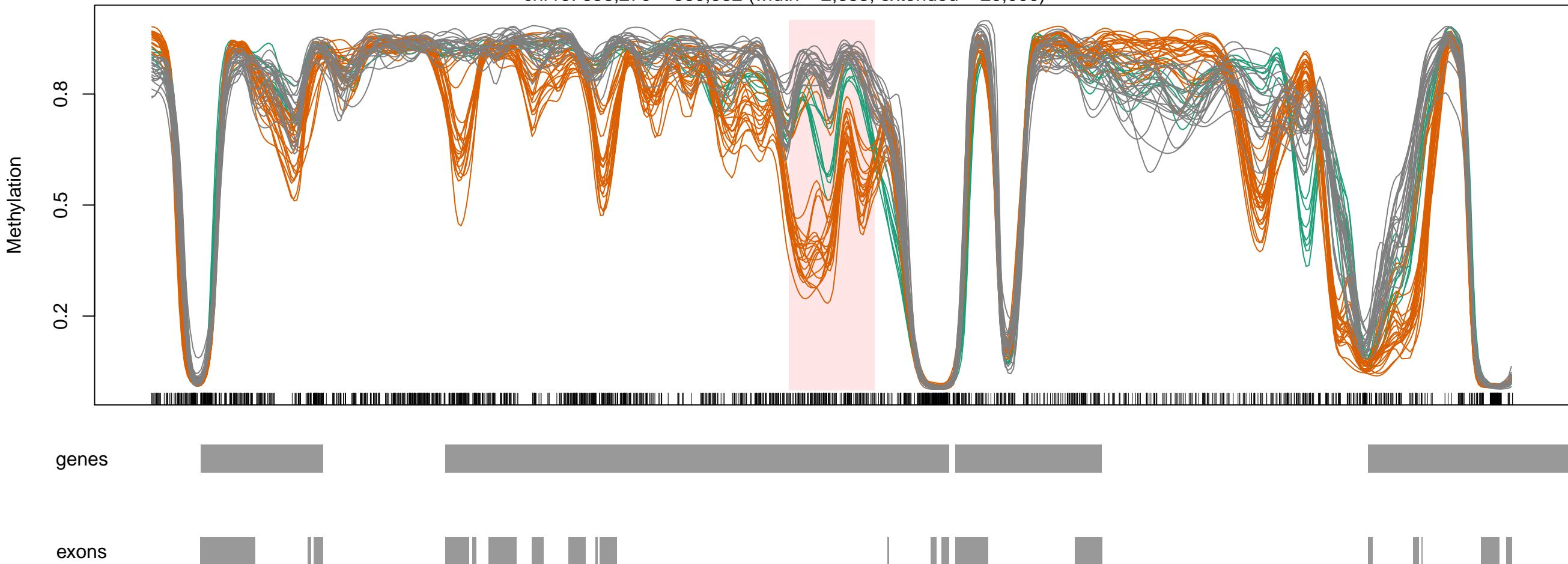
exons



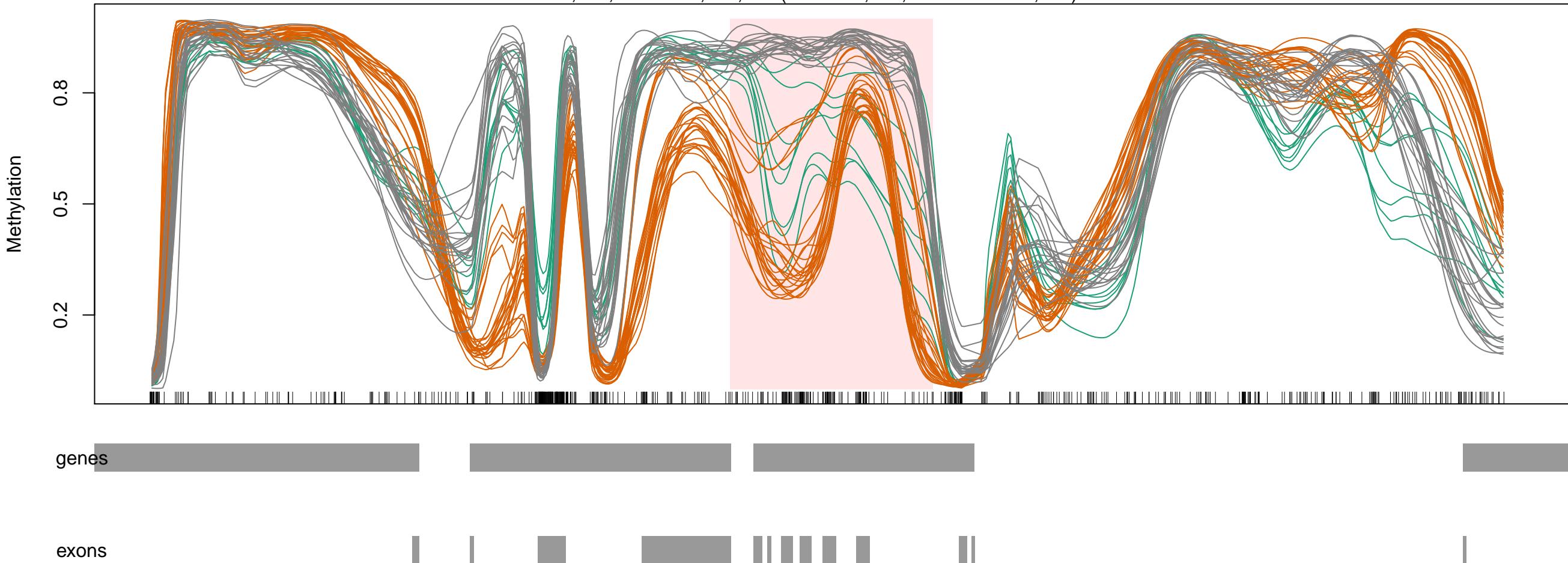
chr12: 6,657,044 – 6,663,049 (width = 6,006, extended = 20,000)



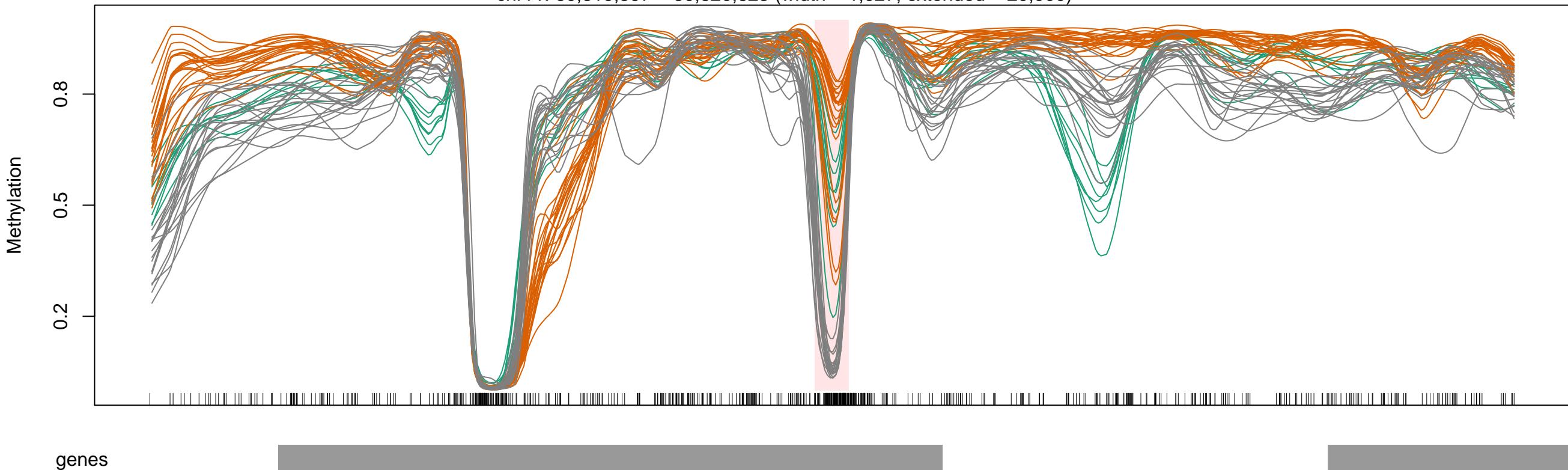
chr19: 658,270 – 660,952 (width = 2,683, extended = 20,000)



chr1: 160,060,319 – 160,067,309 (width = 6,991, extended = 20,000)



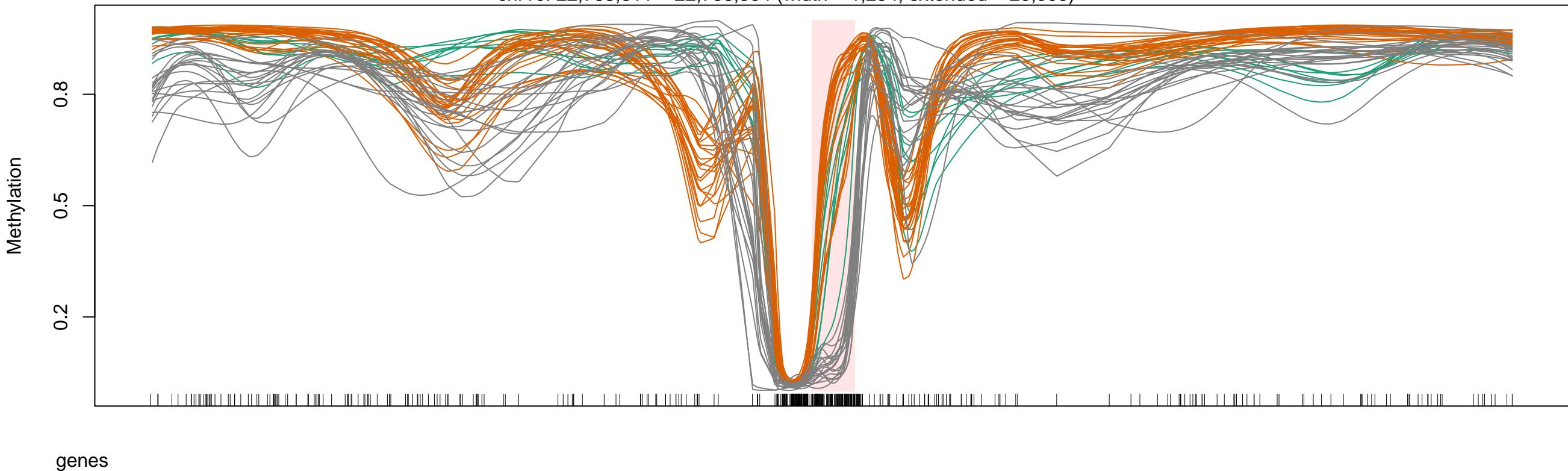
chr11: 60,619,597 – 60,620,623 (width = 1,027, extended = 20,000)



genes

exons

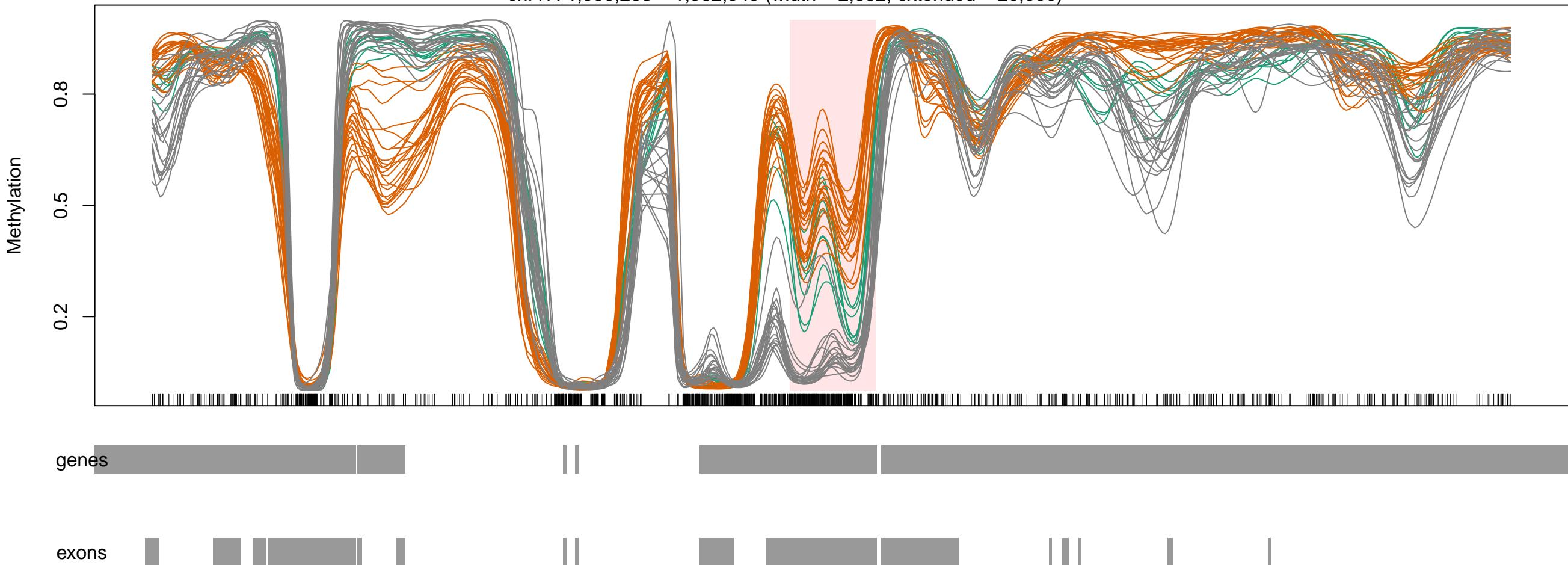
chr10: 22,765,611 – 22,766,904 (width = 1,294, extended = 20,000)



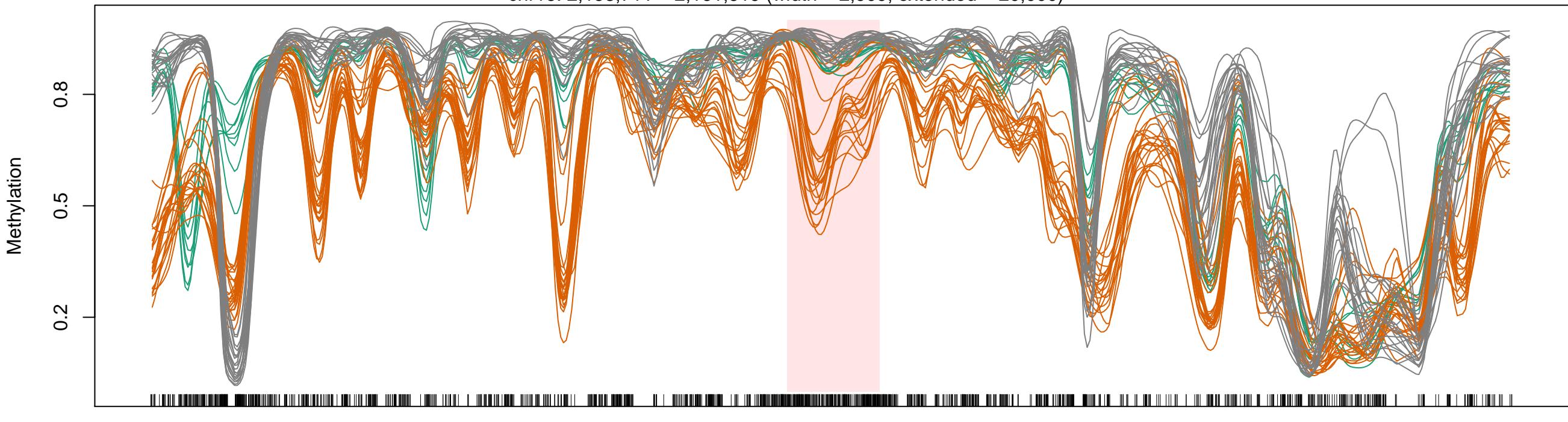
genes

exons

chr17: 1,960,268 – 1,962,949 (width = 2,682, extended = 20,000)



chr16: 2,158,711 – 2,161,619 (width = 2,909, extended = 20,000)

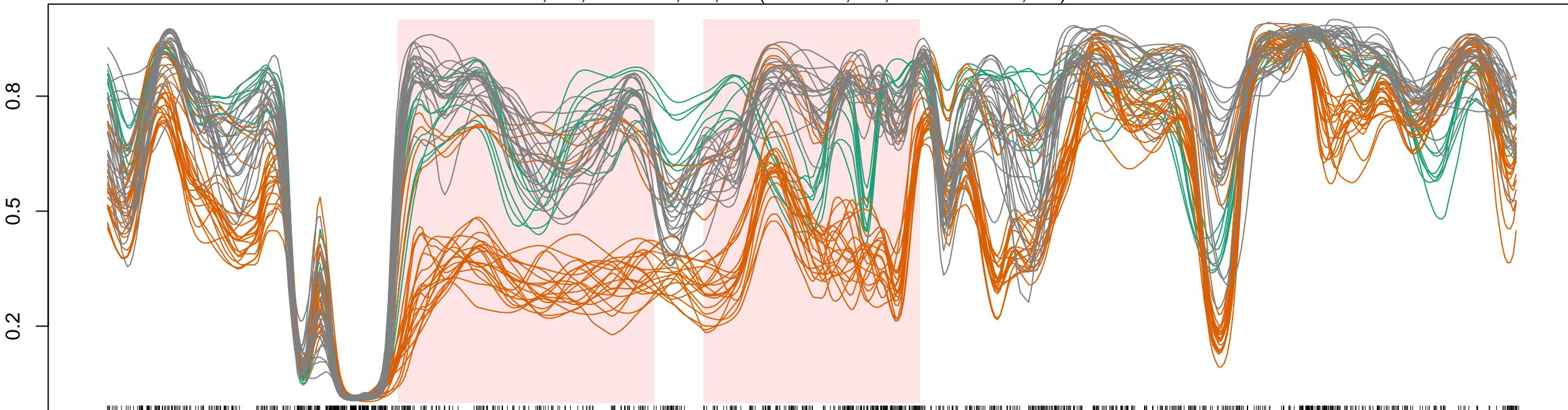


genes

exons

chr9: 137,991,464 – 137,998,692 (width = 7,229, extended = 20,000)

Methylation

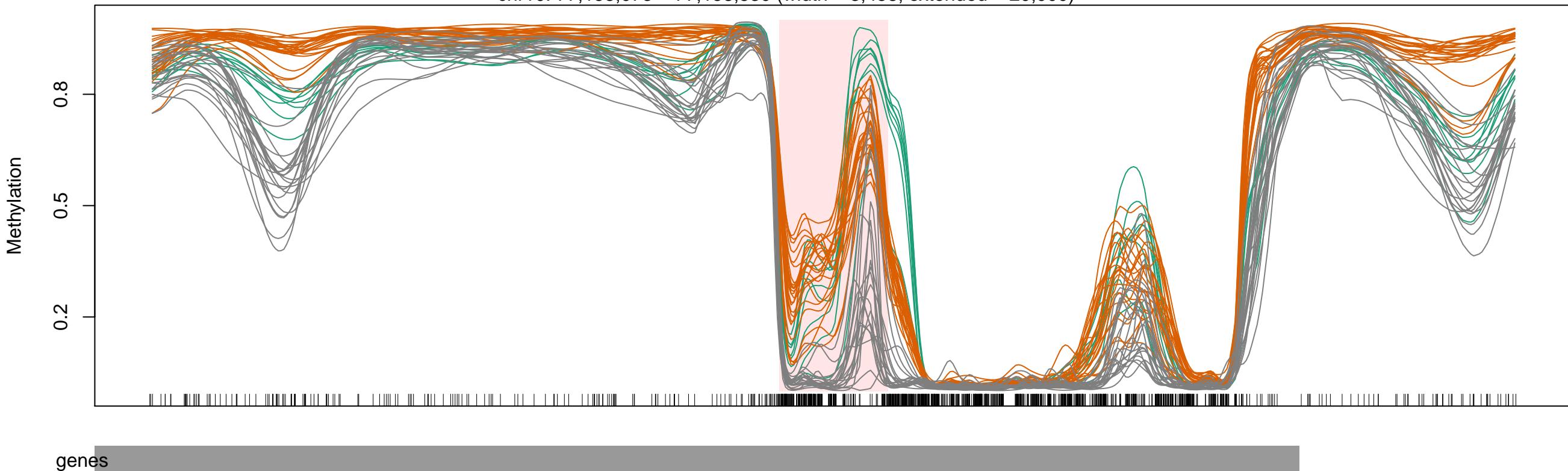


genes



exons

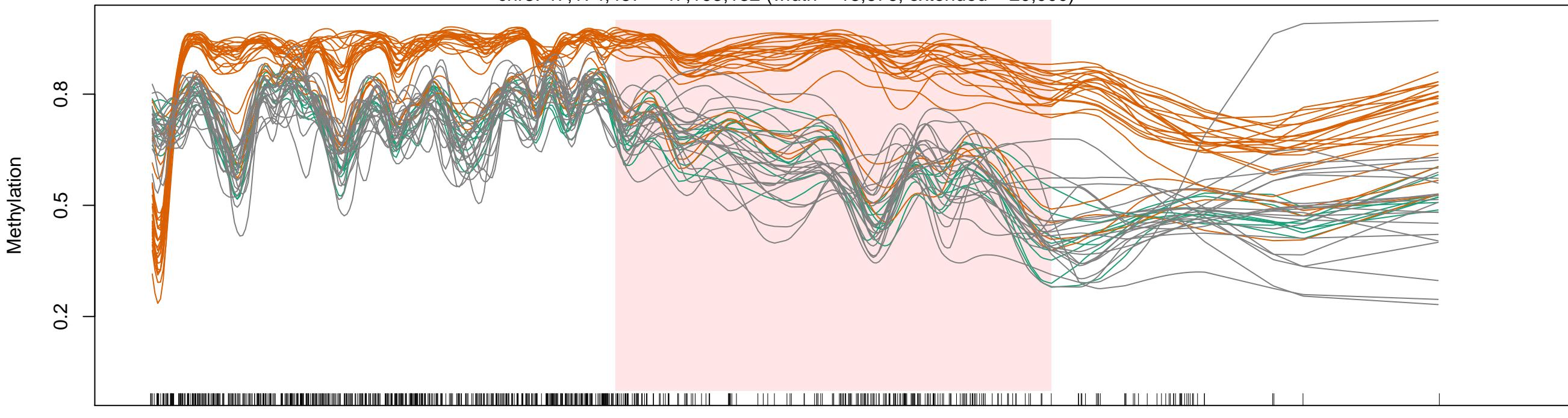
chr10: 77,155,073 – 77,158,530 (width = 3,458, extended = 20,000)



genes

exons

chr8: 47,174,457 – 47,193,132 (width = 18,676, extended = 20,000)



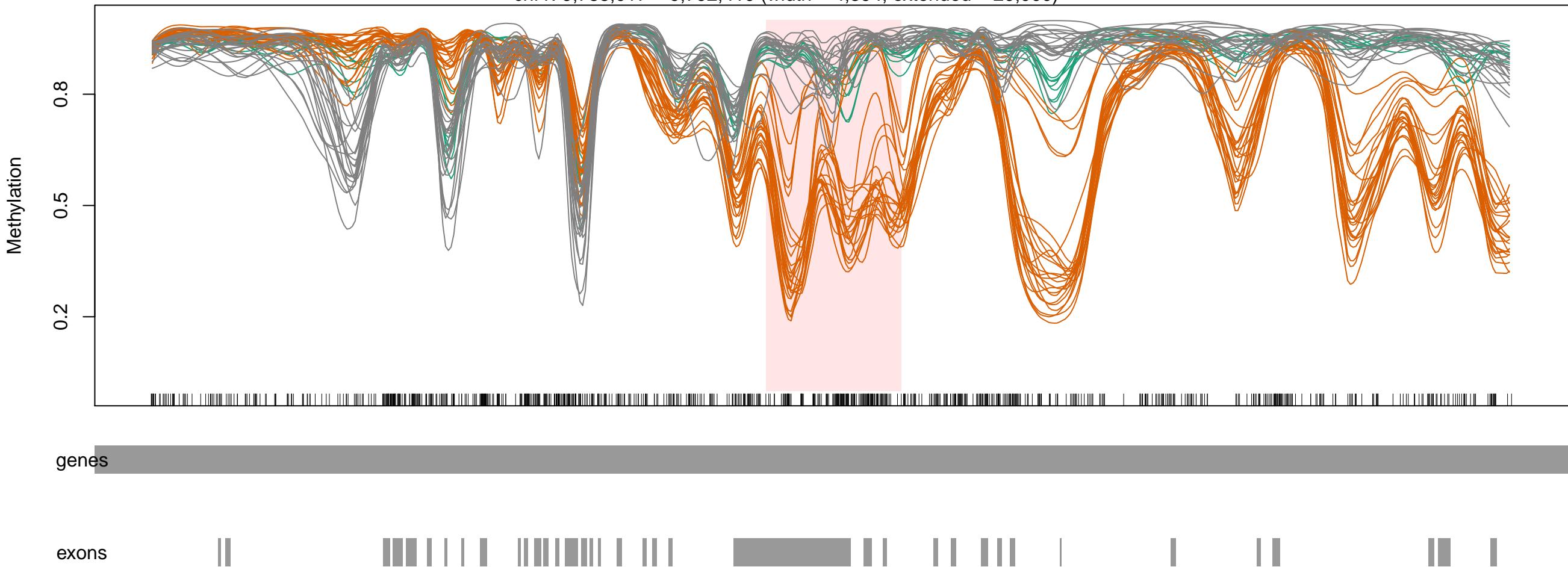
genes



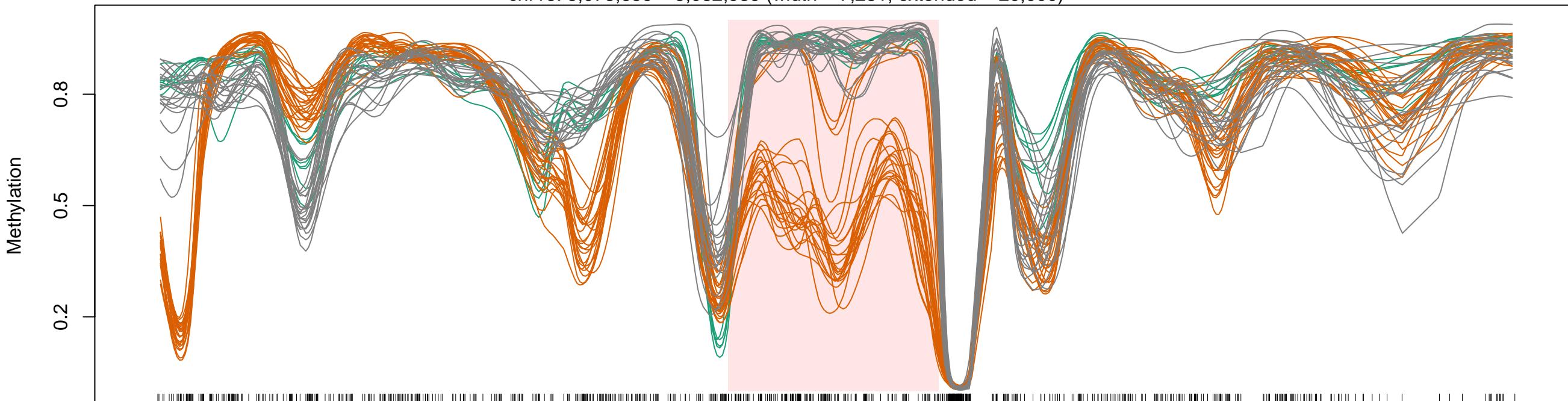
exons



chr1: 9,788,017 – 9,792,410 (width = 4,394, extended = 20,000)



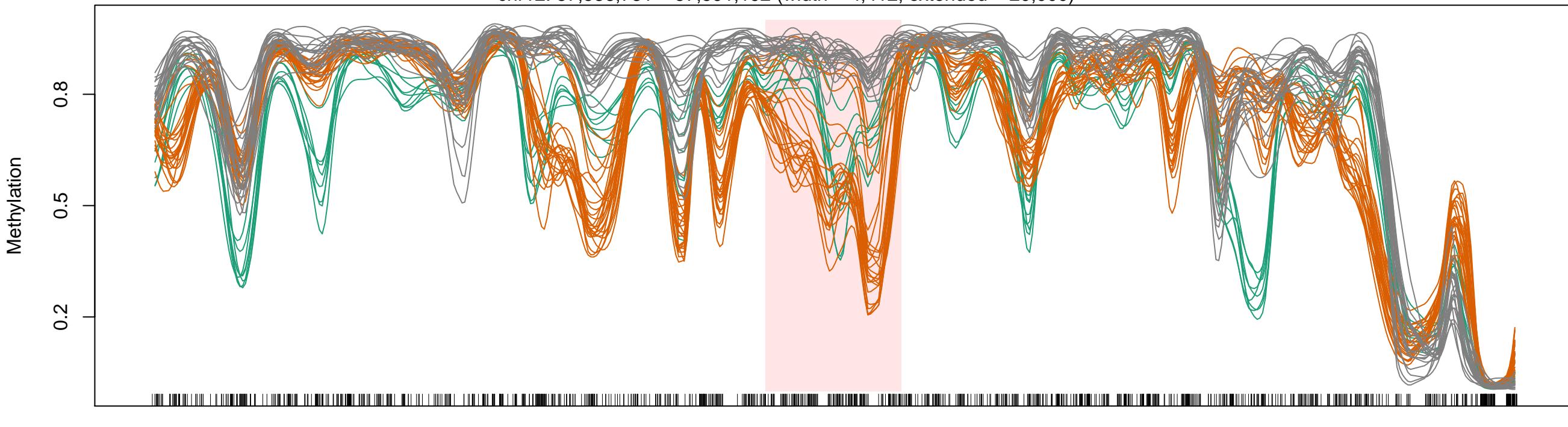
chr16: 5,075,659 – 5,082,939 (width = 7,281, extended = 20,000)



genes

exons

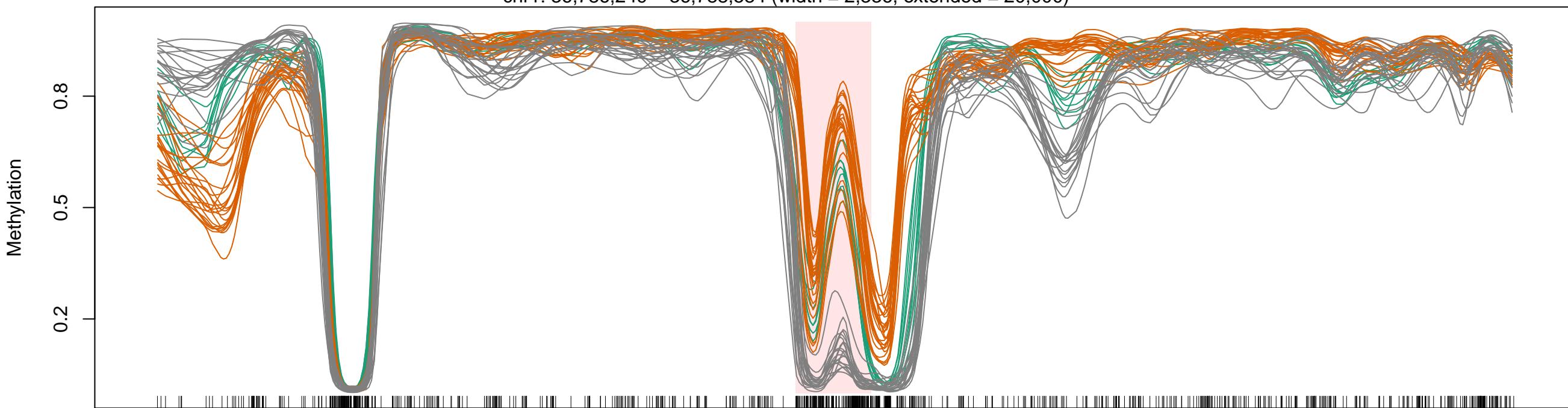
chr12: 57,586,781 – 57,591,192 (width = 4,412, extended = 20,000)



genes

exons

chr1: 36,786,249 – 36,788,584 (width = 2,336, extended = 20,000)



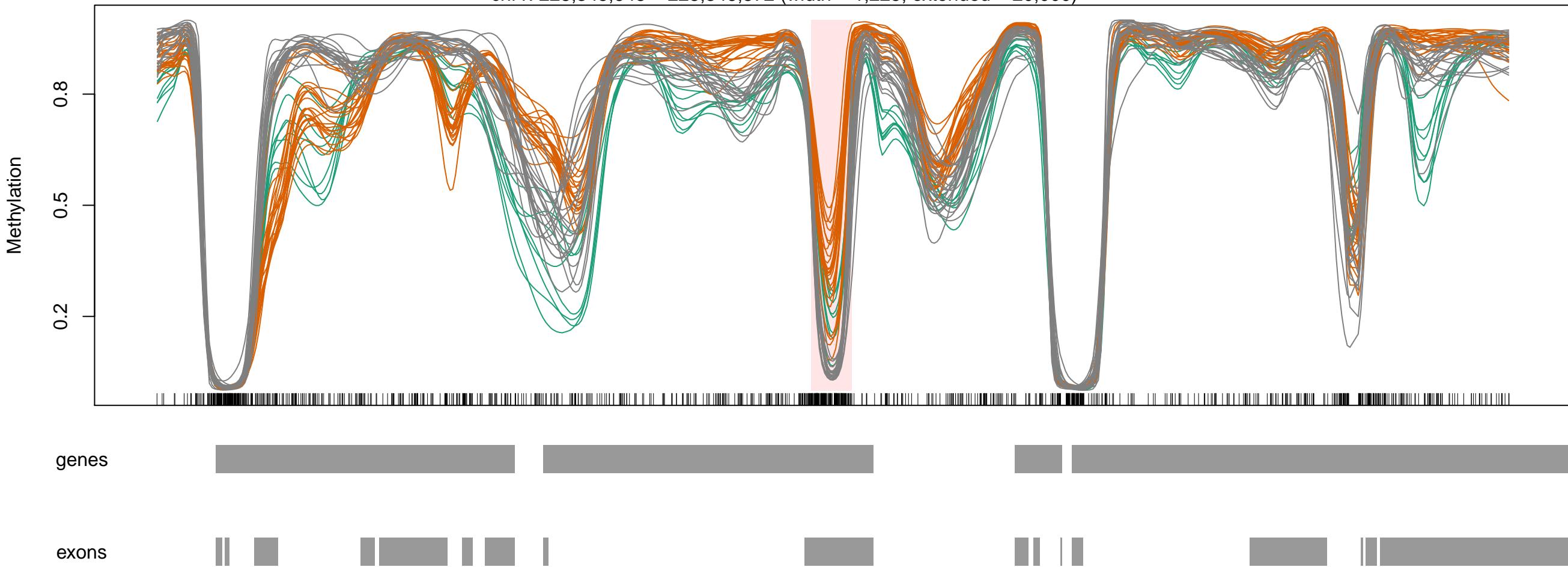
genes



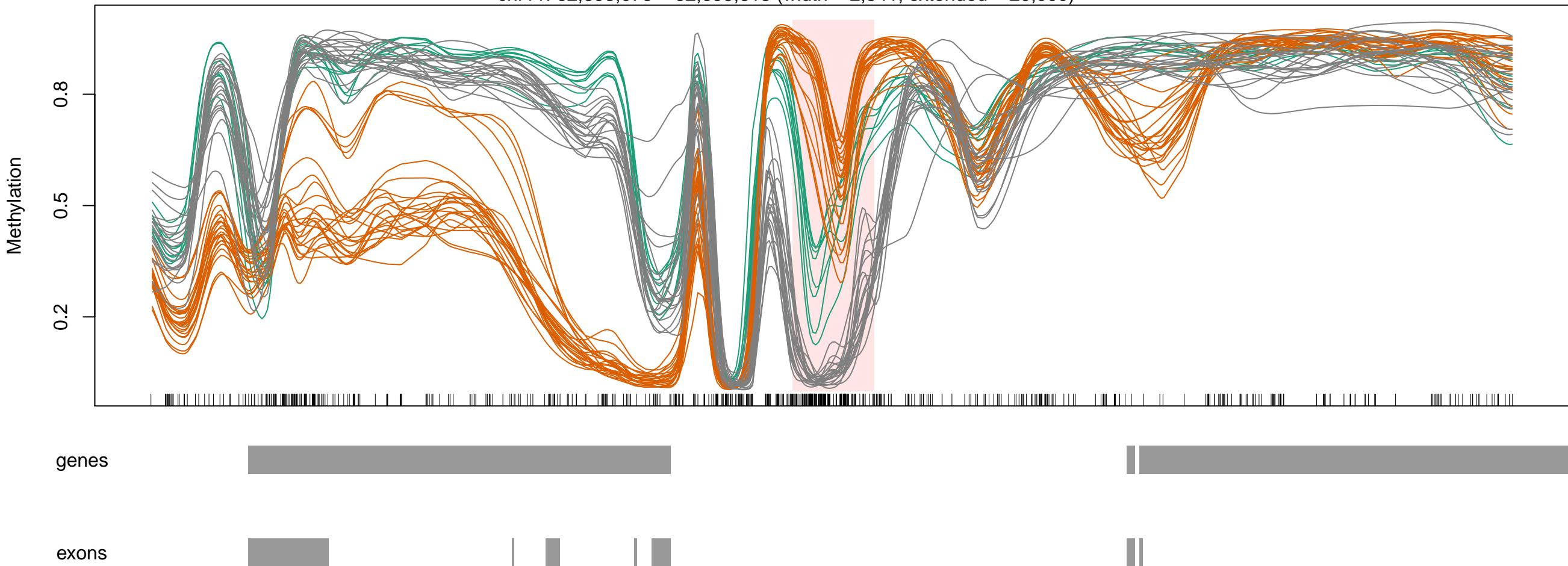
exons



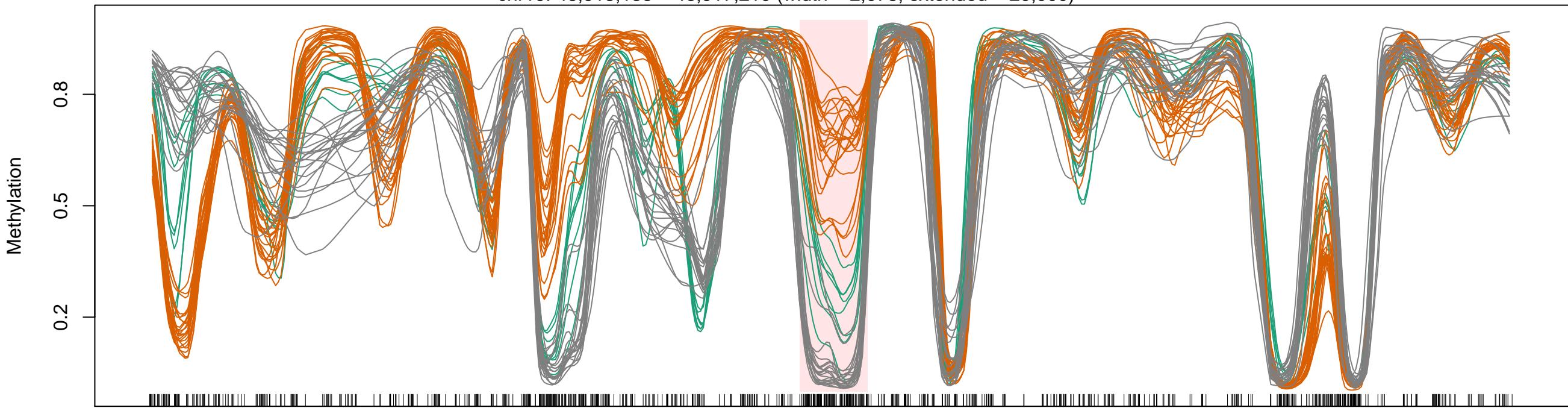
chr1: 228,345,648 – 228,346,872 (width = 1,225, extended = 20,000)



chr11: 62,693,073 – 62,695,613 (width = 2,541, extended = 20,000)



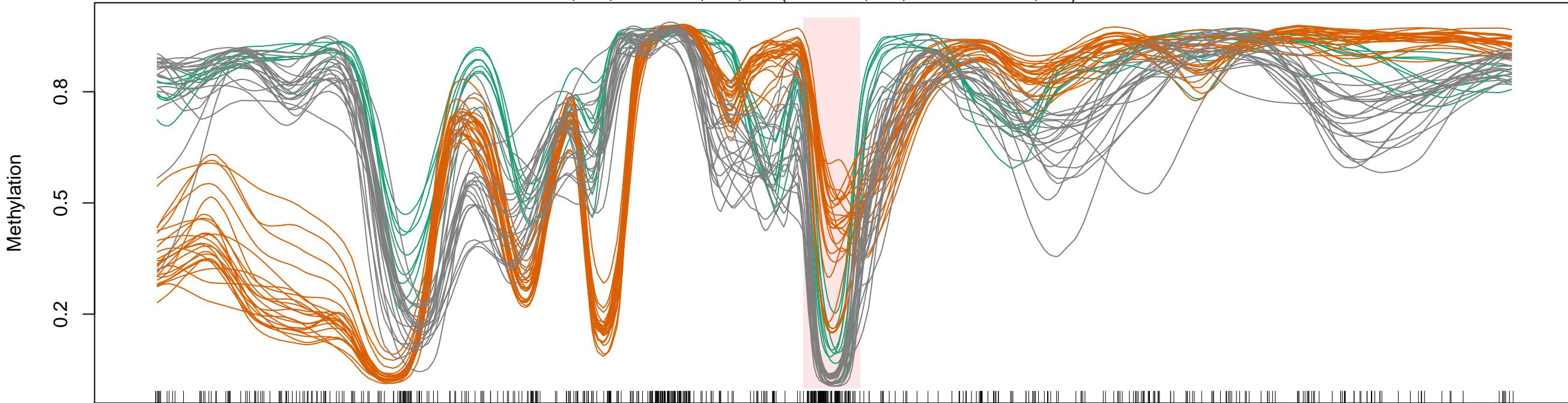
chr19: 46,915,133 – 46,917,210 (width = 2,078, extended = 20,000)



genes

exons

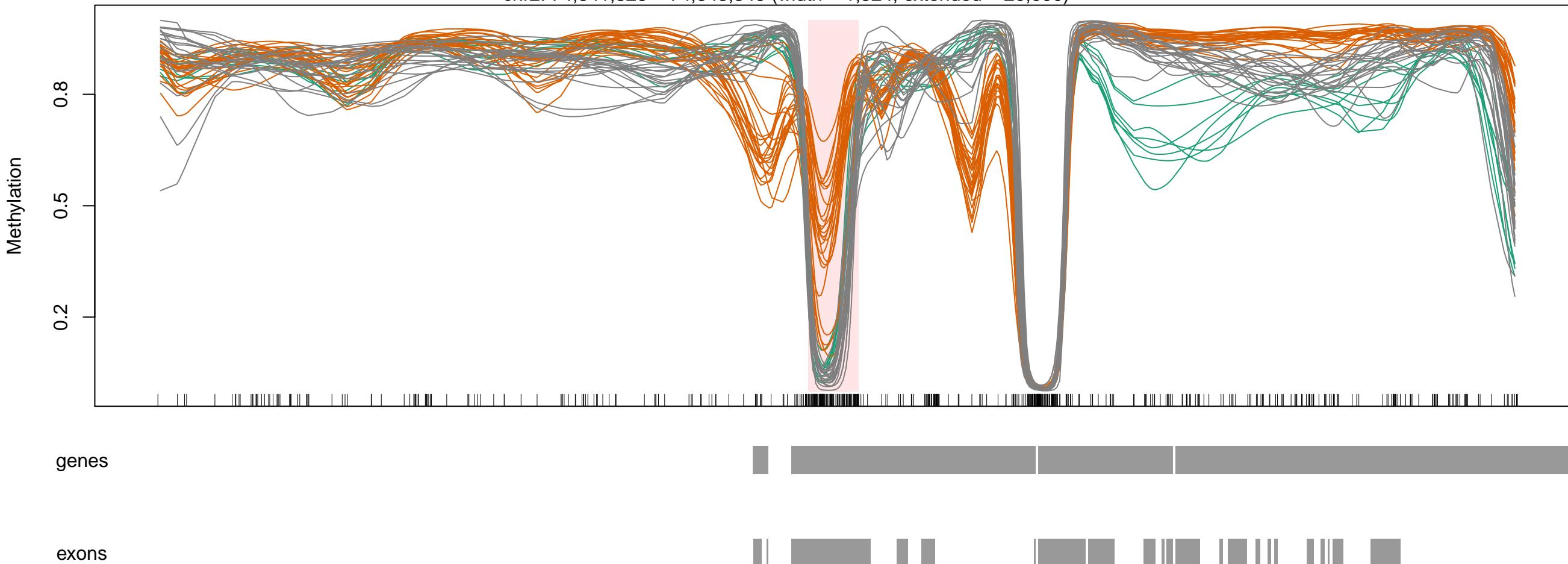
chr5: 149,681,487 – 149,683,214 (width = 1,728, extended = 20,000)



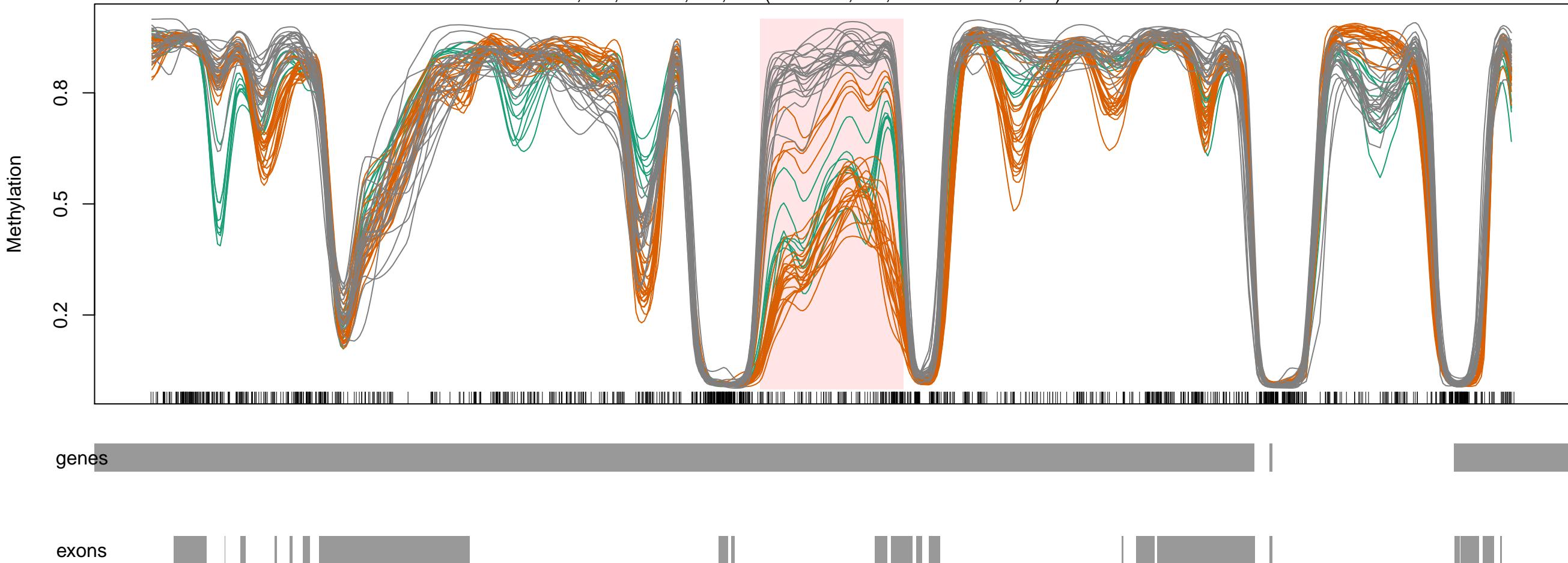
genes

exons

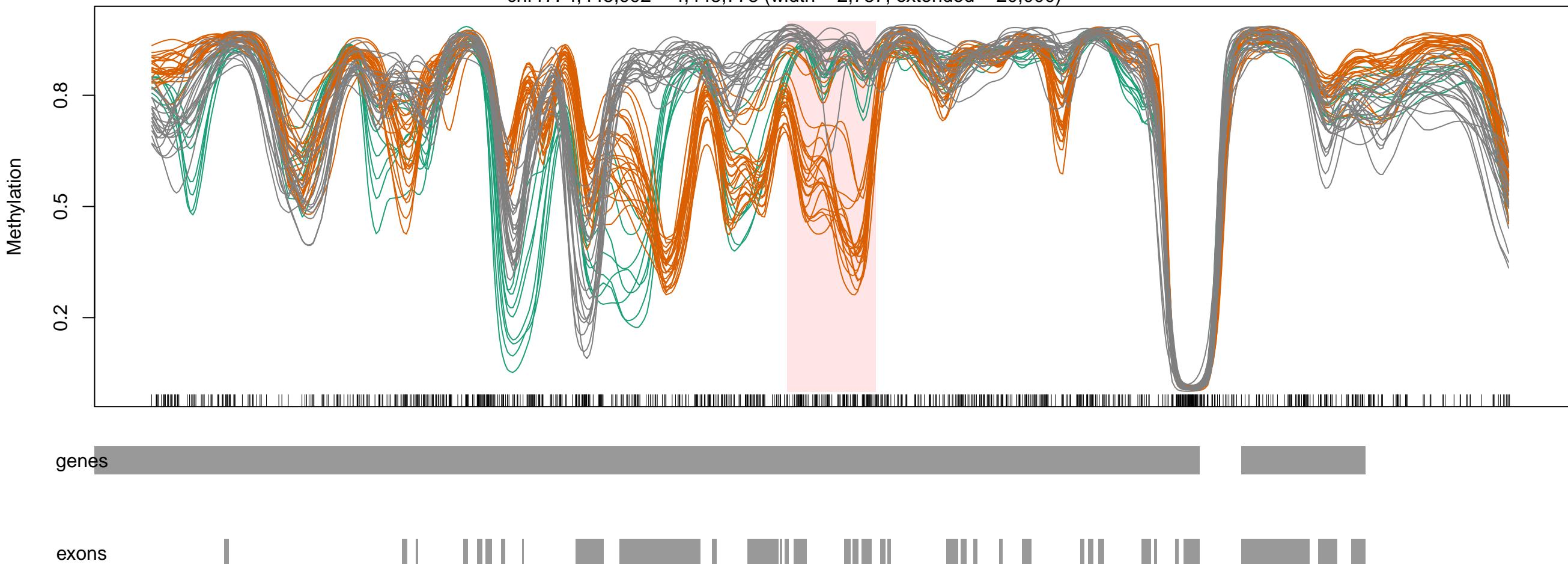
chr2: 74,641,826 – 74,643,349 (width = 1,524, extended = 20,000)



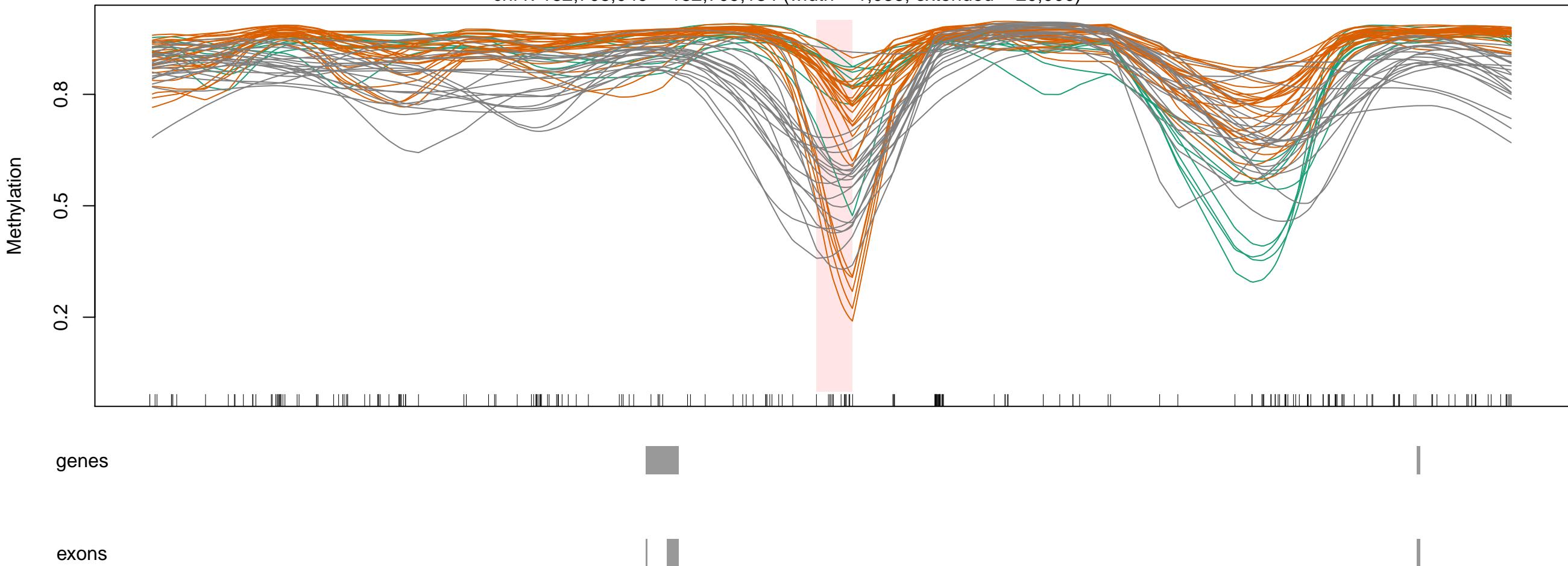
chr16: 2,565,239 – 2,569,925 (width = 4,687, extended = 20,000)



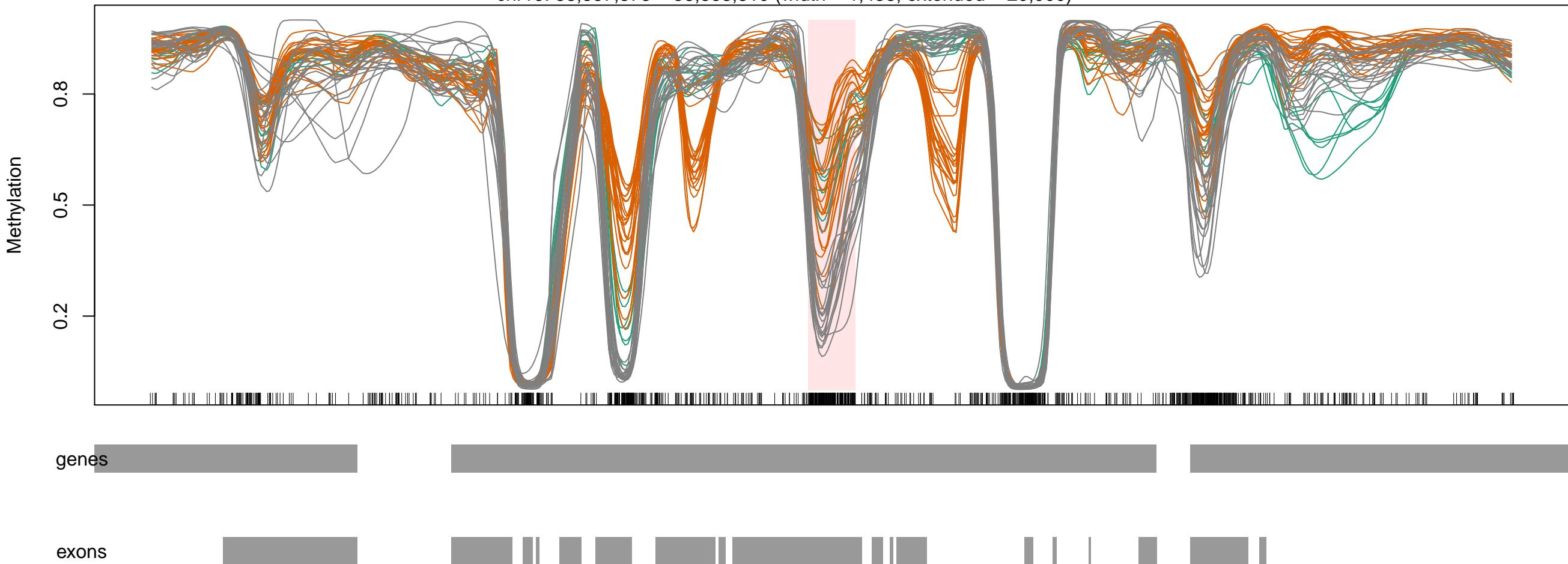
chr17: 4,445,992 – 4,448,778 (width = 2,787, extended = 20,000)



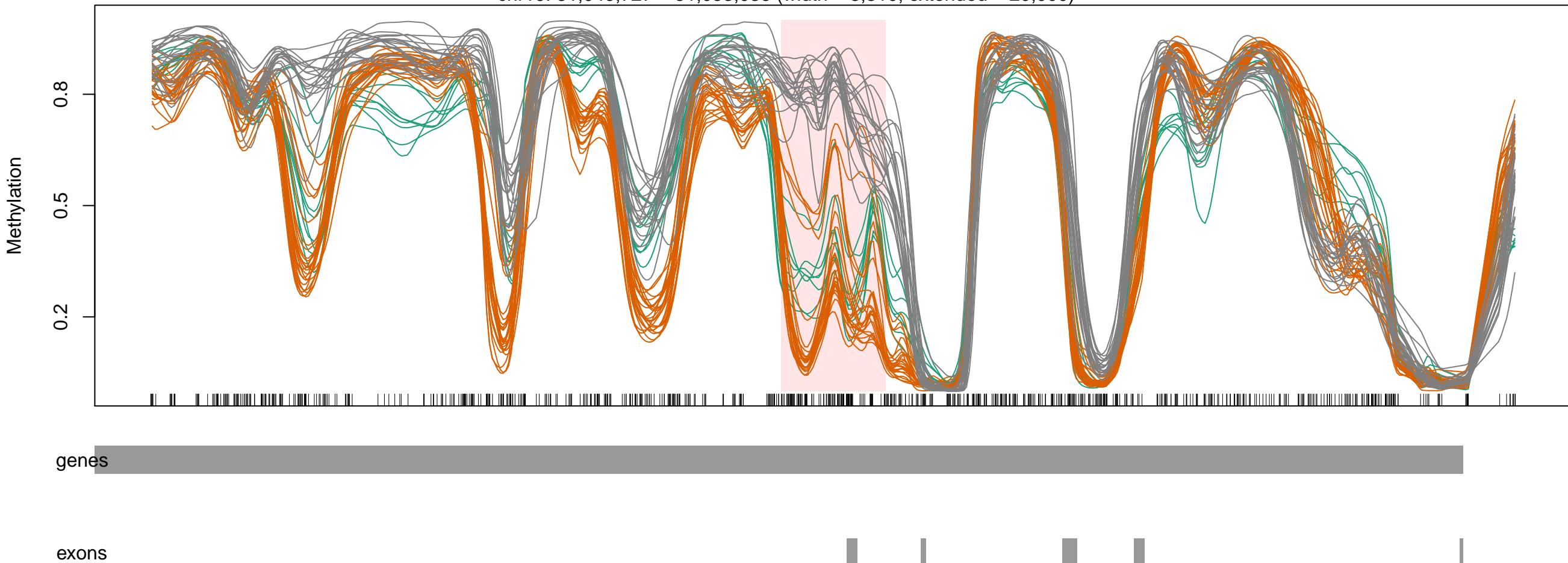
chr1: 182,708,049 – 182,709,134 (width = 1,086, extended = 20,000)



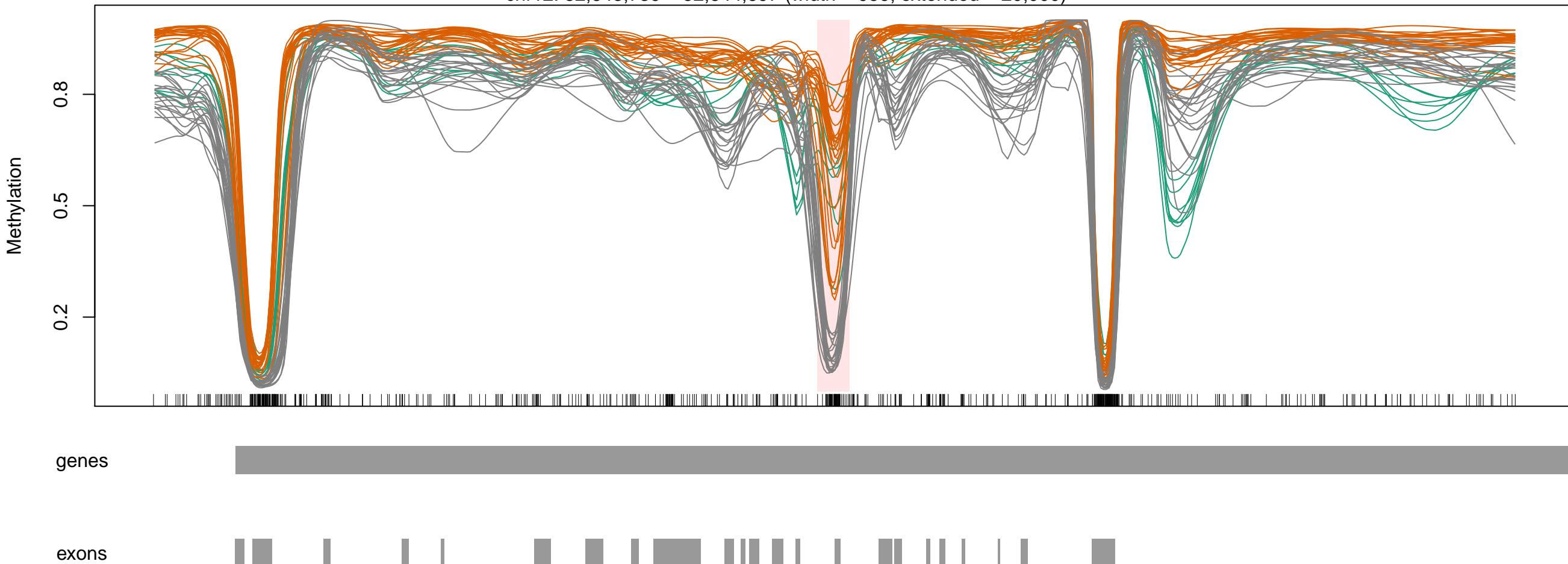
chr19: 58,867,373 – 58,868,810 (width = 1,438, extended = 20,000)



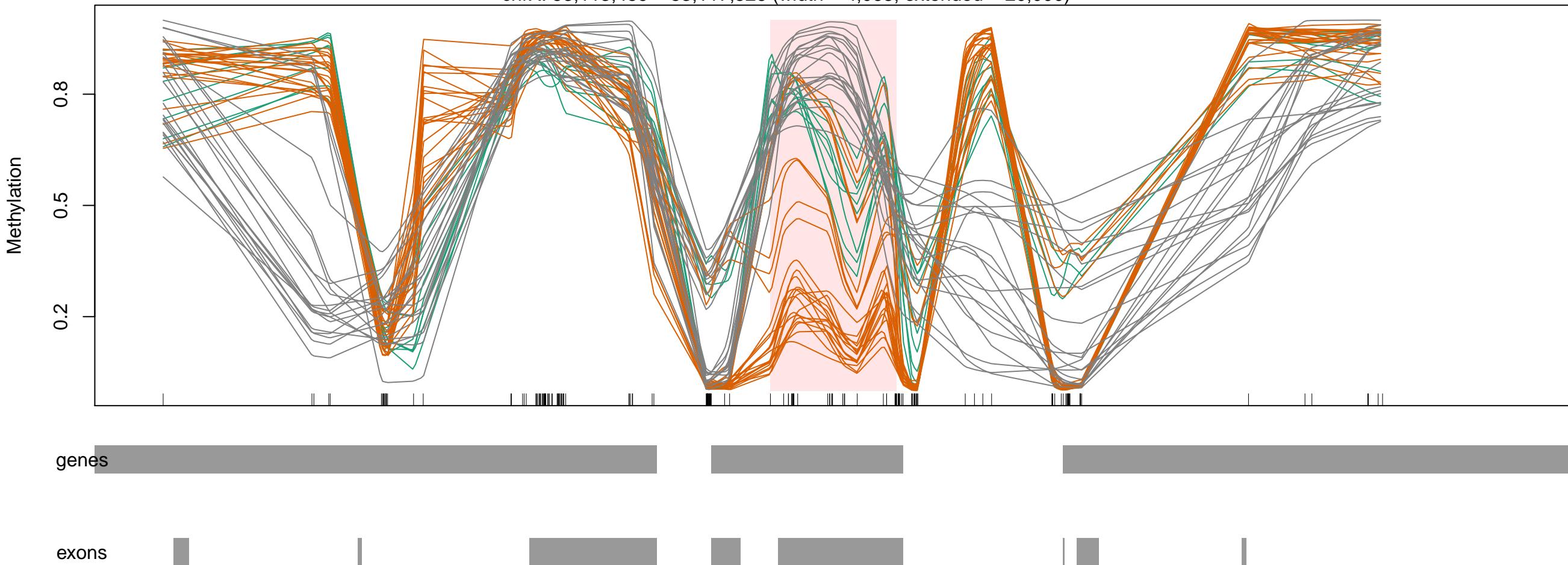
chr19: 51,049,727 – 51,053,036 (width = 3,310, extended = 20,000)



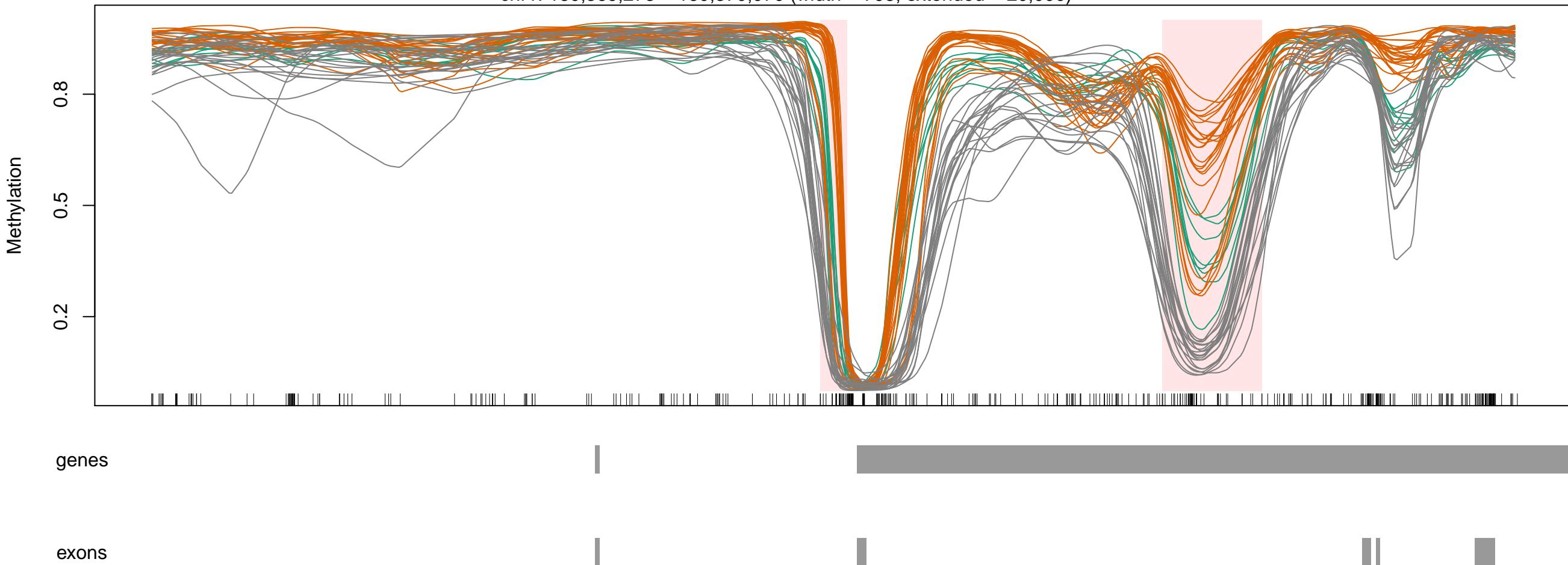
chr12: 52,643,739 – 52,644,697 (width = 959, extended = 20,000)



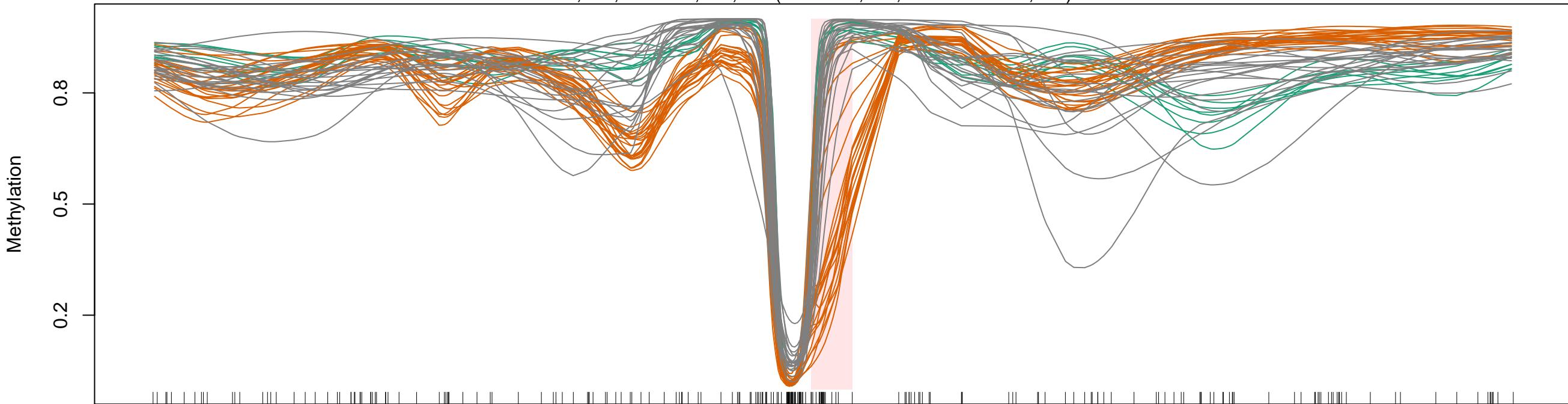
chrX: 53,113,459 – 53,117,526 (width = 4,068, extended = 20,000)



chr1: 160,369,273 – 160,370,070 (width = 798, extended = 20,000)



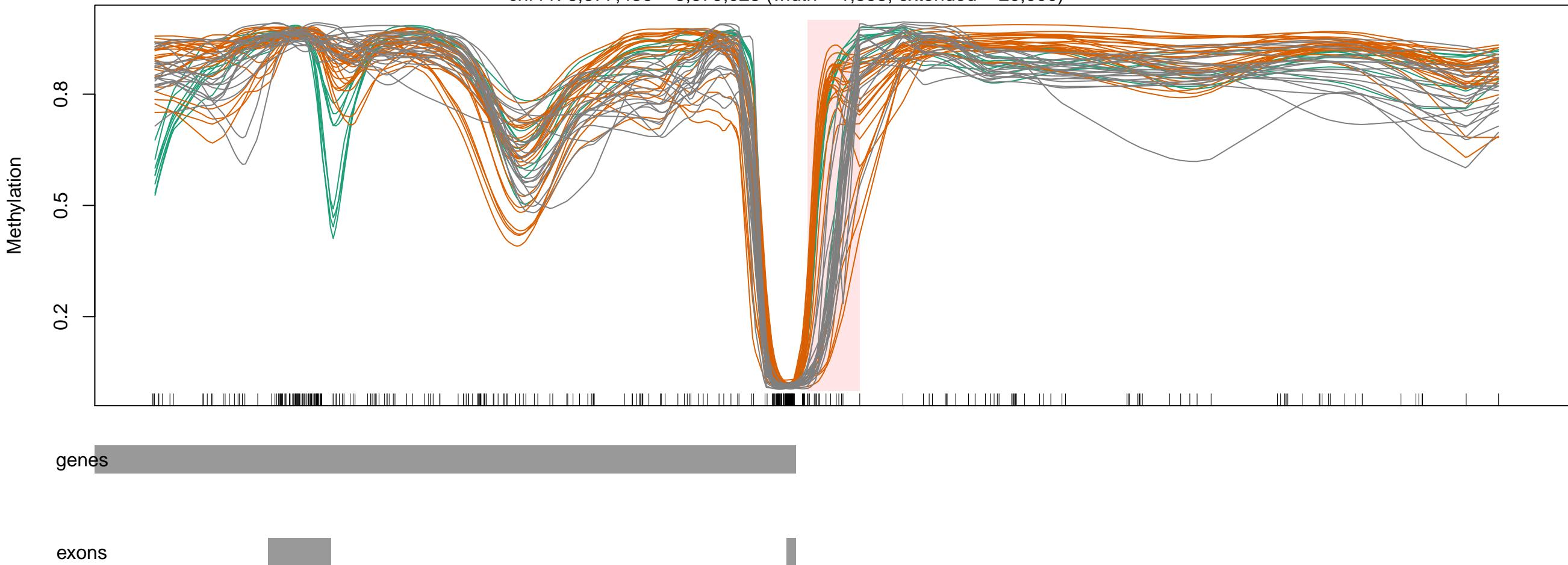
chr20: 10,153,665 – 10,154,909 (width = 1,245, extended = 20,000)



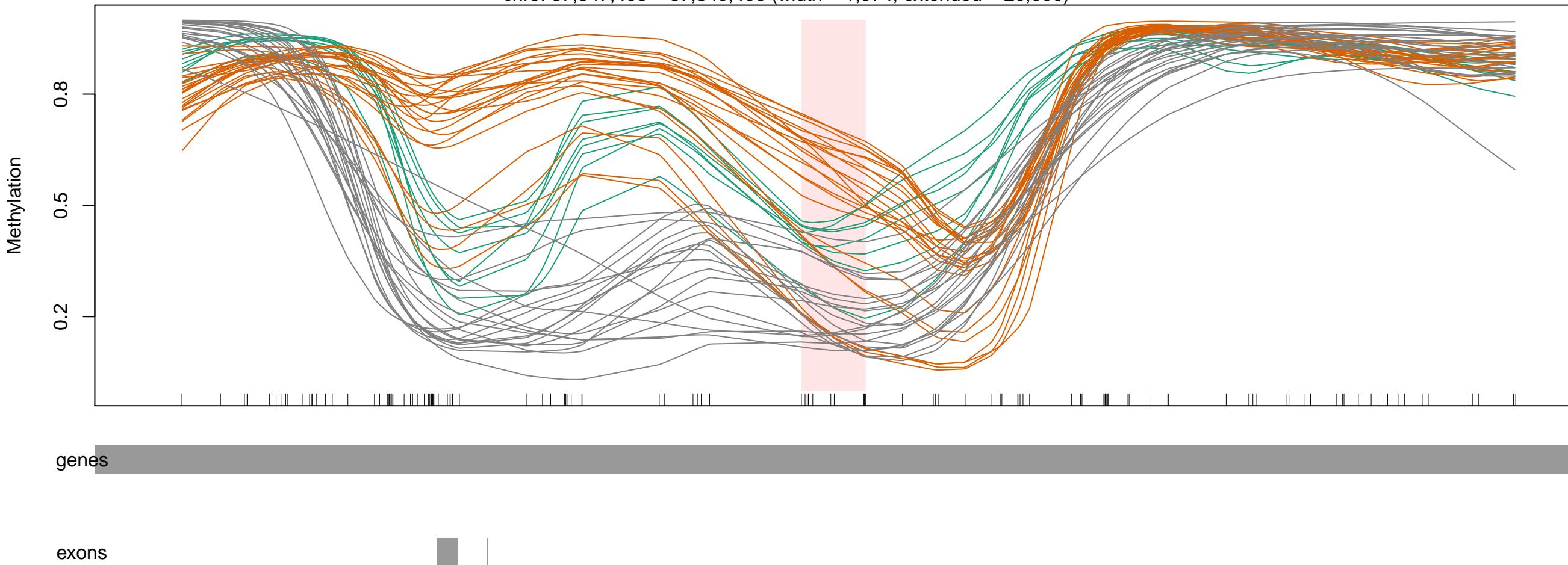
genes

exons

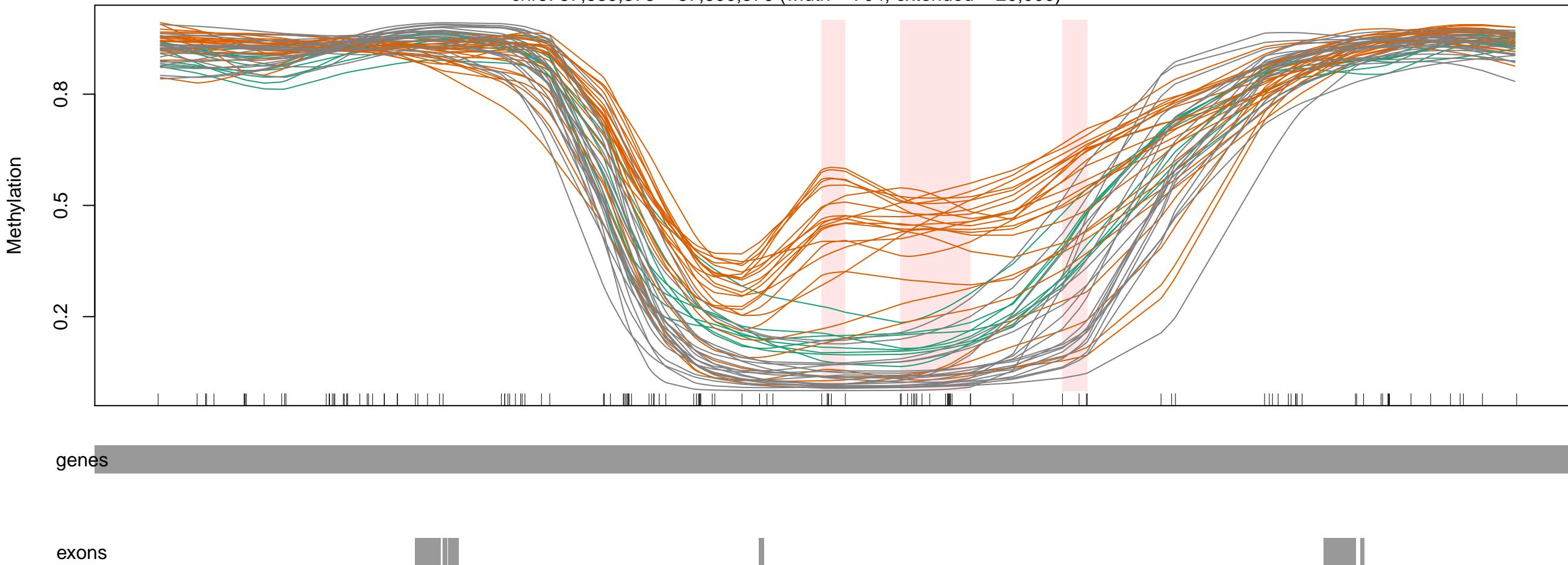
chr11: 6,677,436 – 6,679,028 (width = 1,593, extended = 20,000)



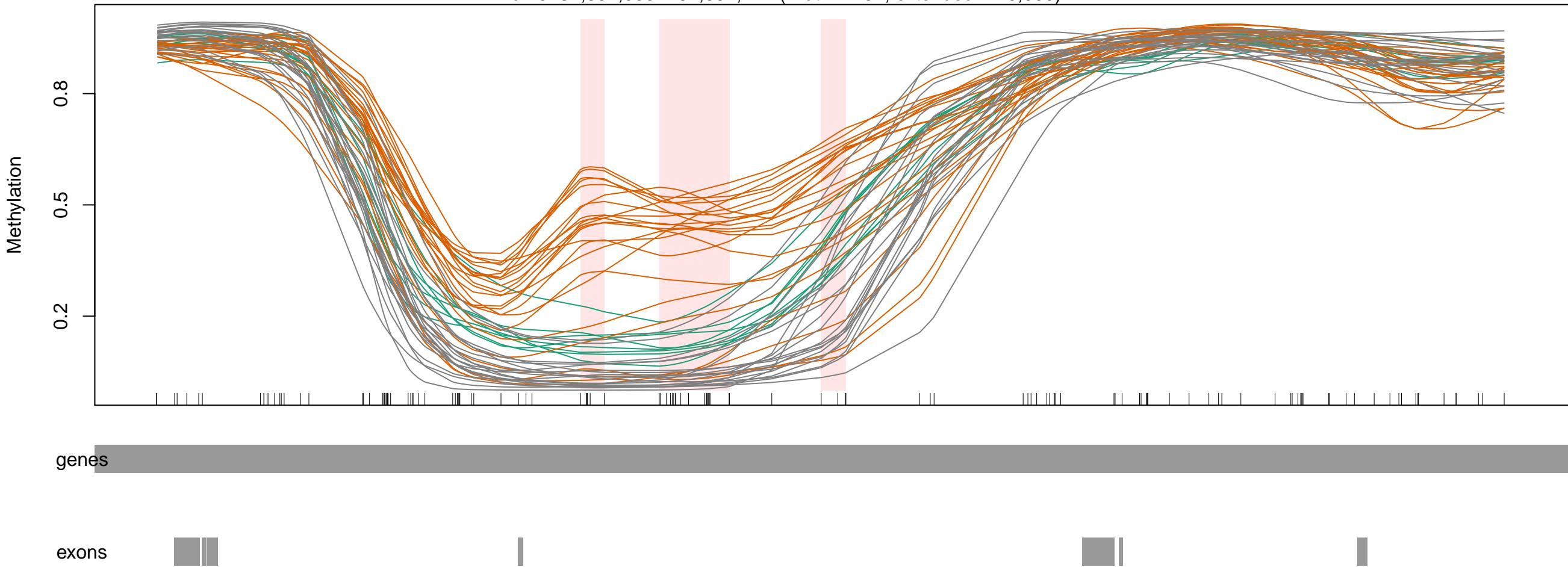
chr5: 87,847,493 – 87,849,466 (width = 1,974, extended = 20,000)



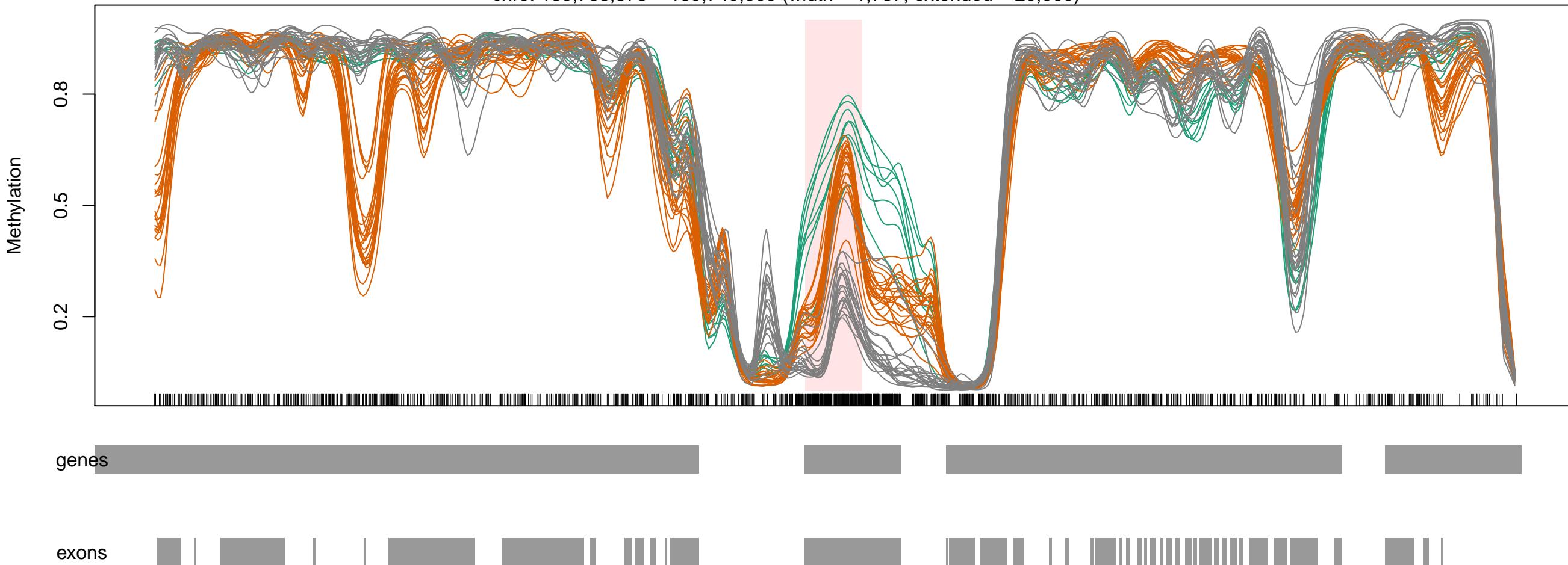
chr5: 87,689,873 – 87,690,576 (width = 704, extended = 20,000)



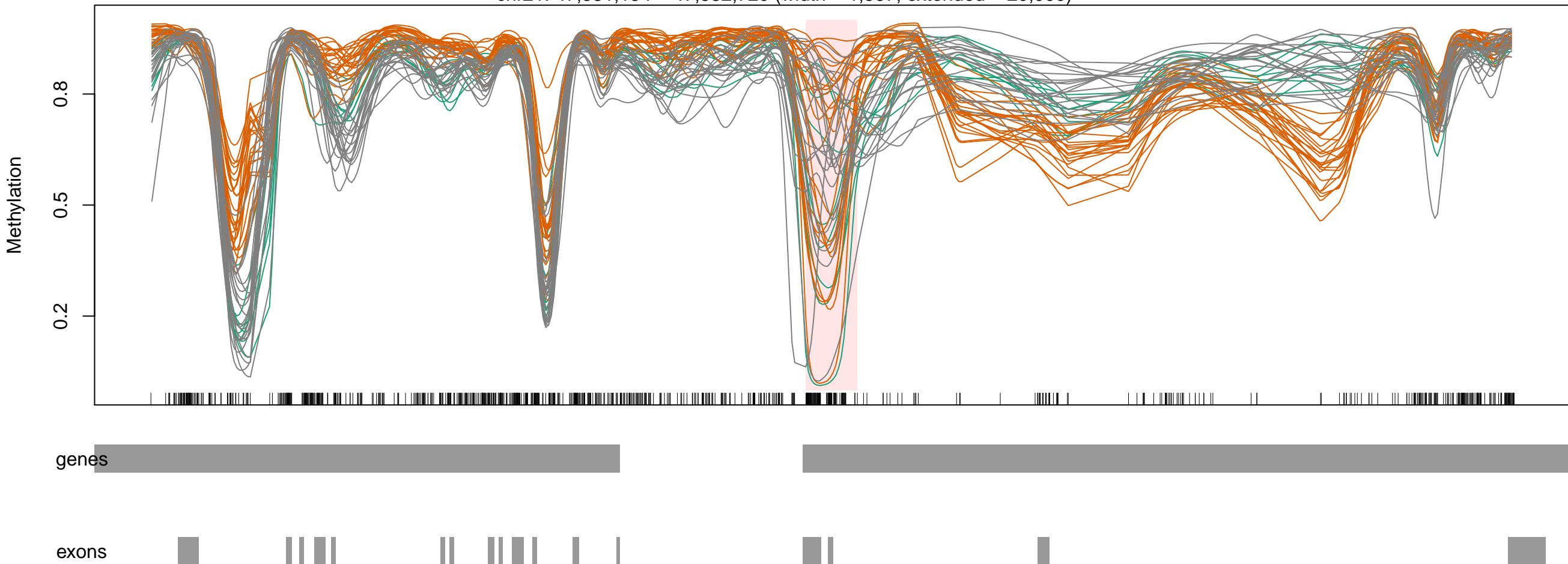
chr5: 87,697,035 – 87,697,771 (width = 737, extended = 20,000)



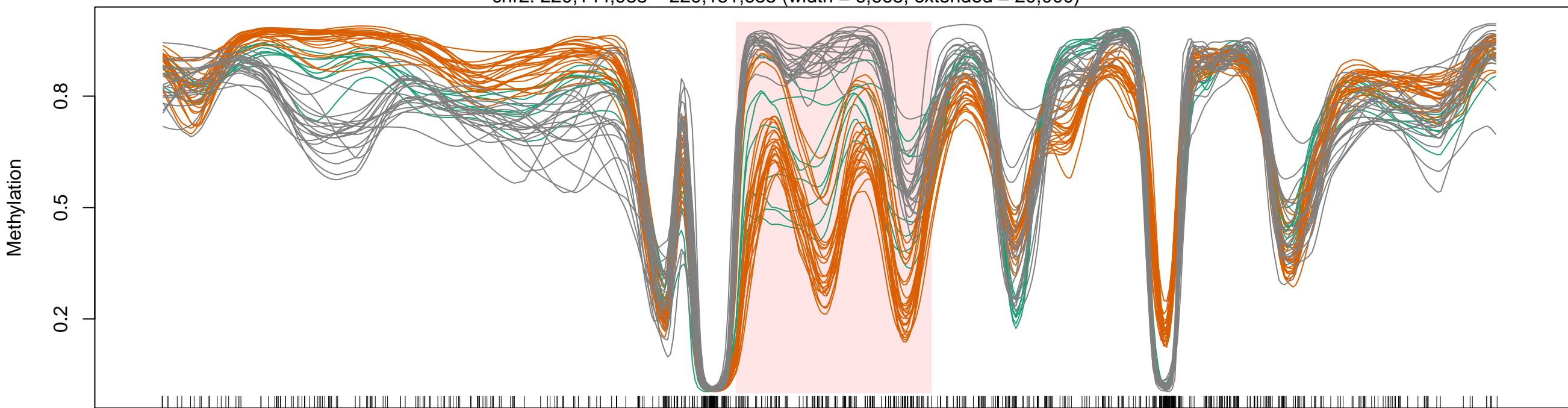
chr9: 139,738,873 – 139,740,609 (width = 1,737, extended = 20,000)



chr21: 47,581,154 – 47,582,720 (width = 1,567, extended = 20,000)



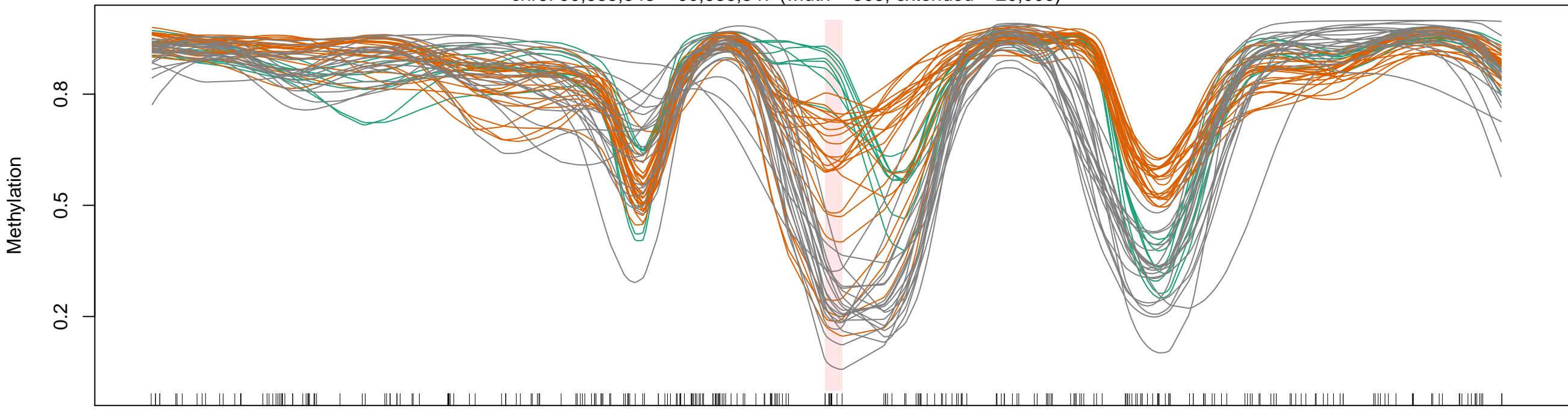
chr2: 220,144,988 – 220,151,655 (width = 6,668, extended = 20,000)



genes

exons

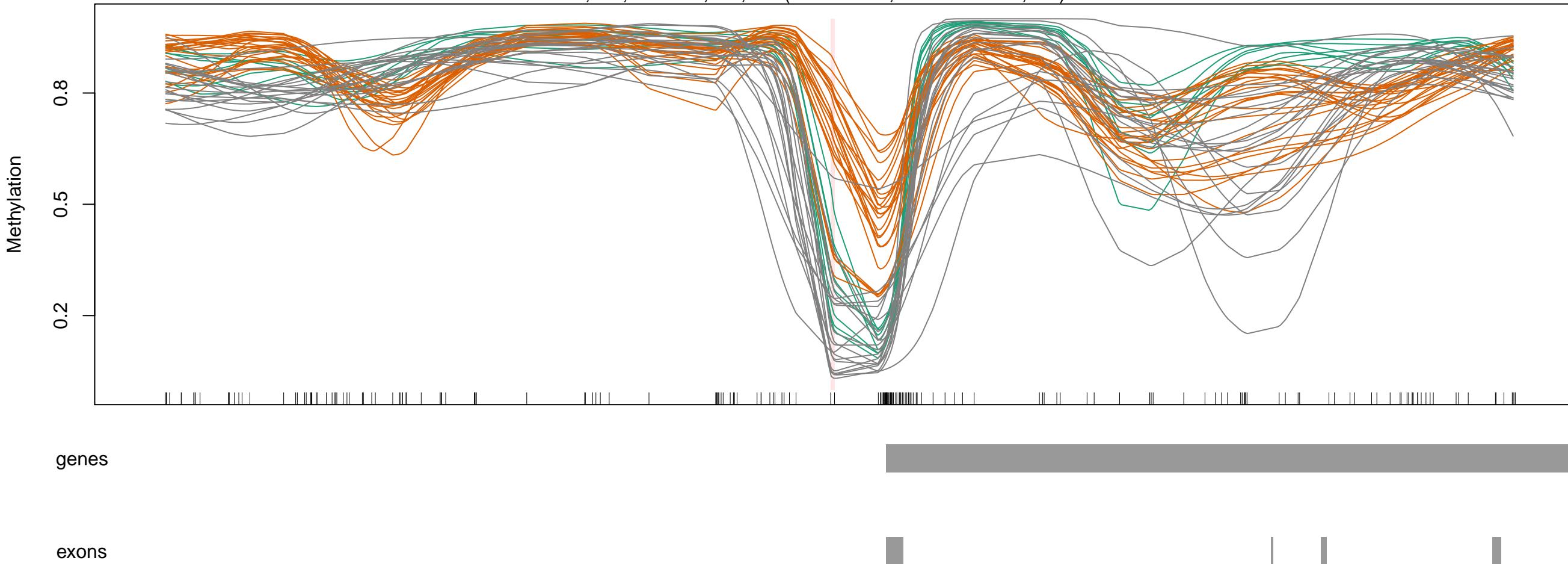
chr6: 90,685,843 – 90,686,347 (width = 505, extended = 20,000)



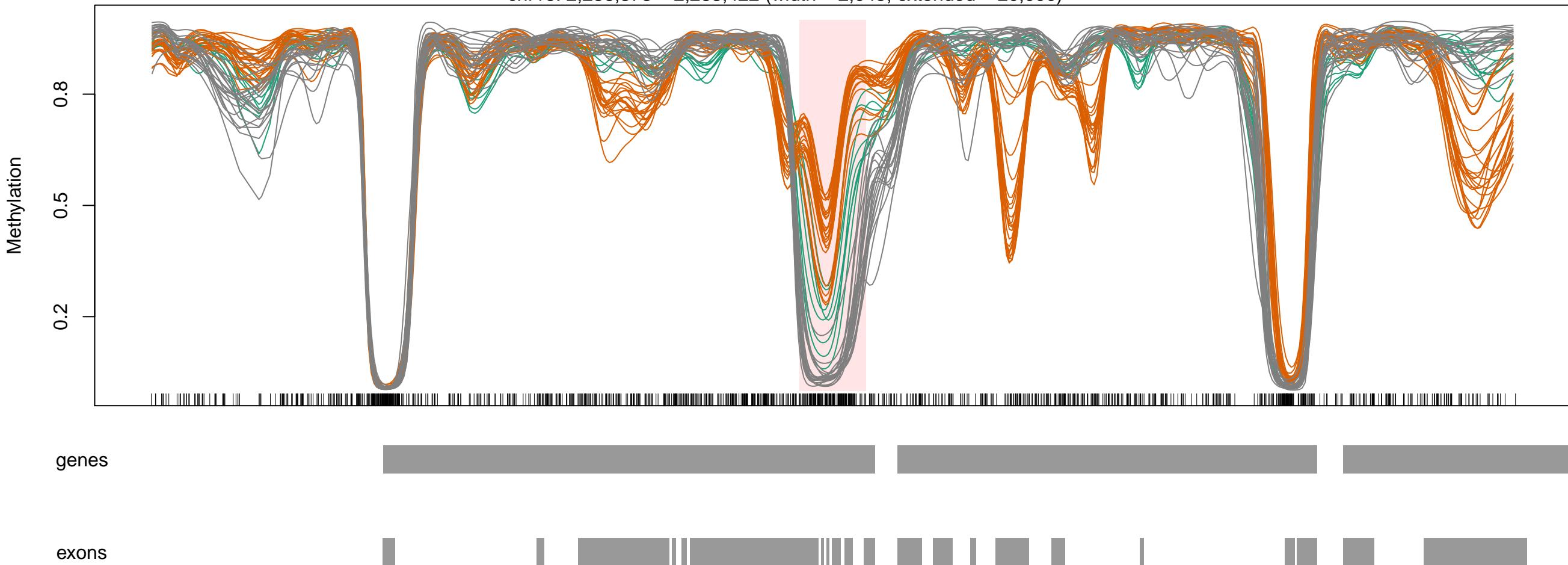
genes

exons

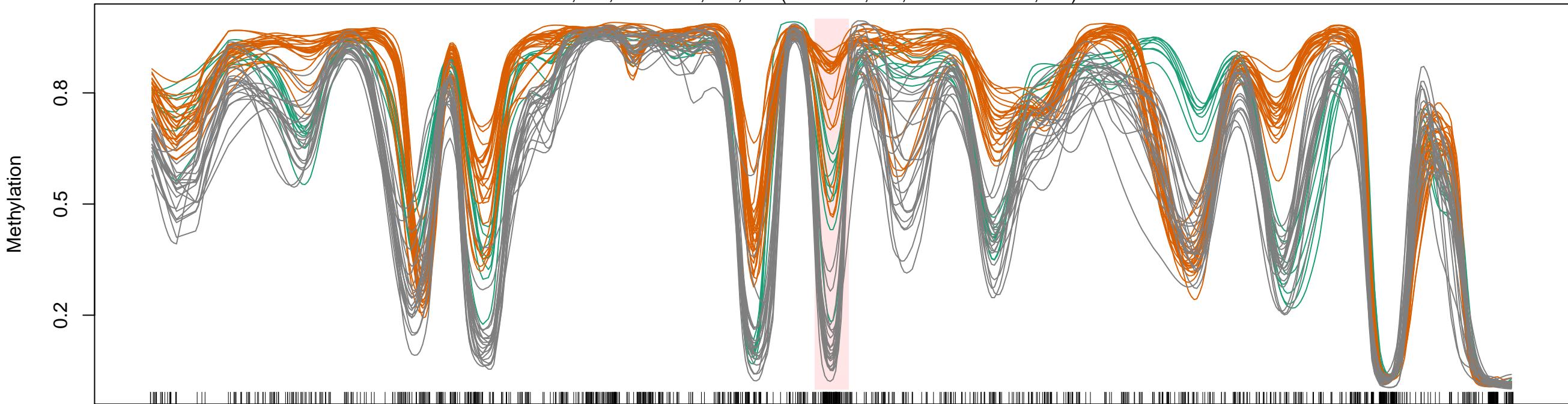
chr11: 86,084,160 – 86,084,273 (width = 114, extended = 20,000)



chr16: 2,286,378 – 2,288,422 (width = 2,045, extended = 20,000)



chr7: 150,654,869 – 150,655,895 (width = 1,027, extended = 20,000)



genes

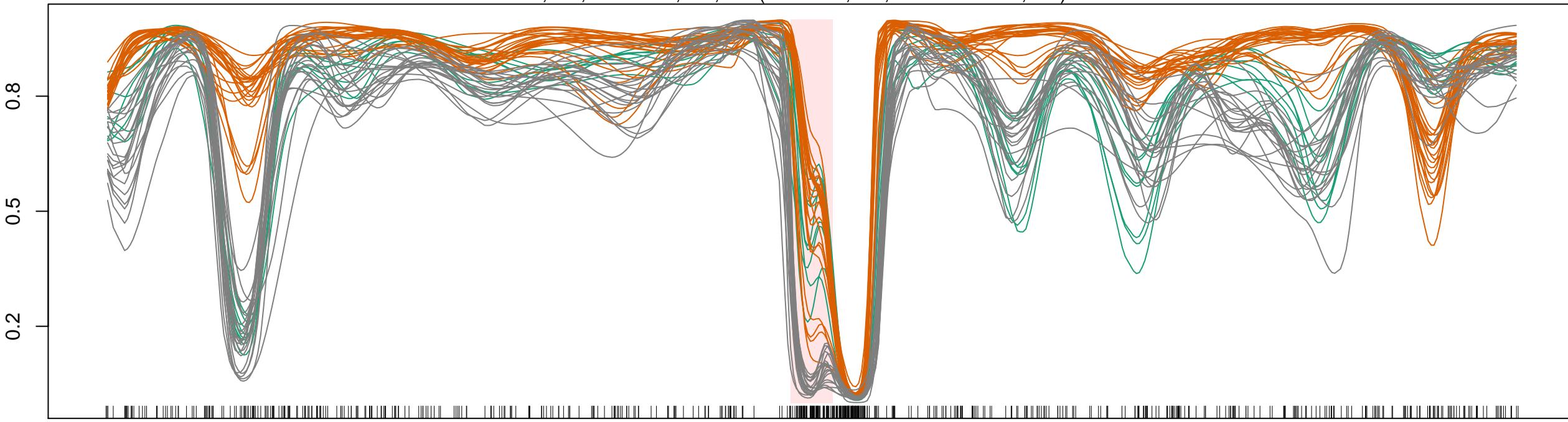


exons



chr9: 124,360,143 – 124,361,374 (width = 1,232, extended = 20,000)

Methylation

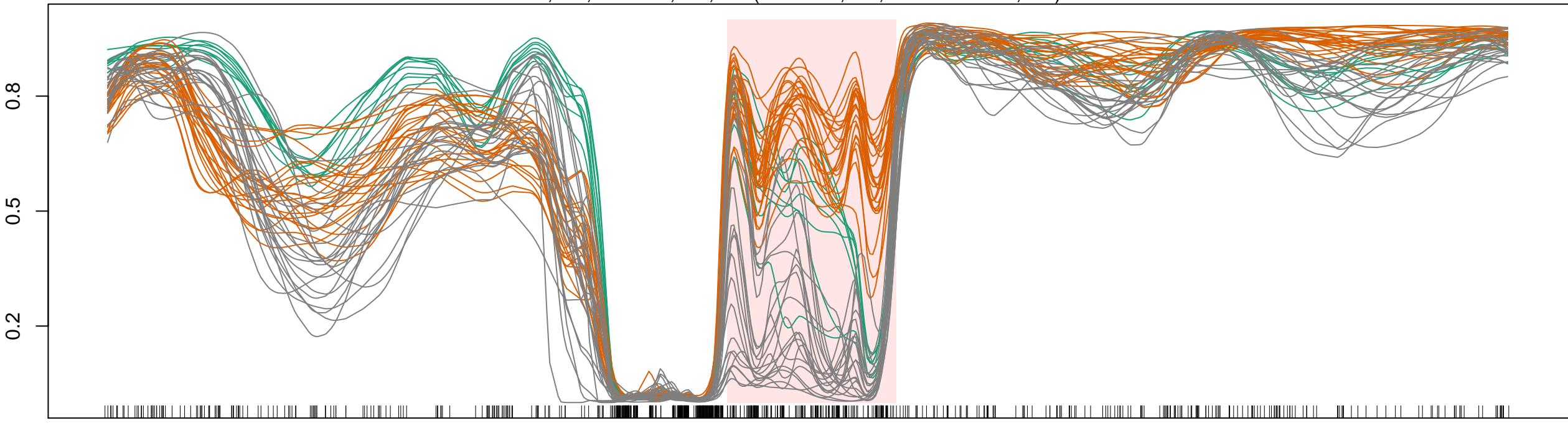


genes

exons

chr19: 31,843,190 – 31,848,619 (width = 5,430, extended = 20,000)

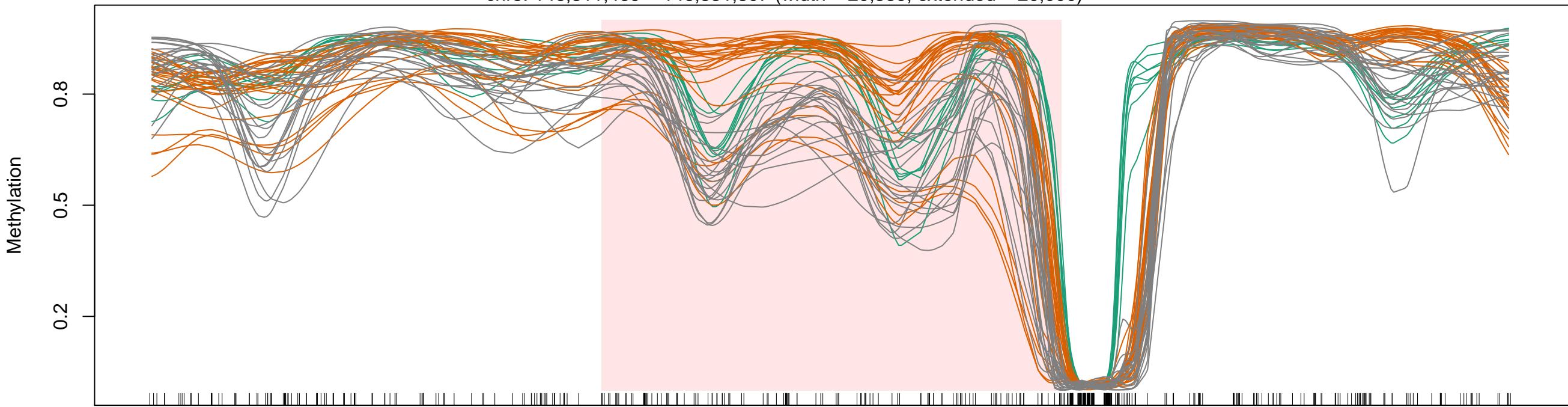
Methylation



genes

exons

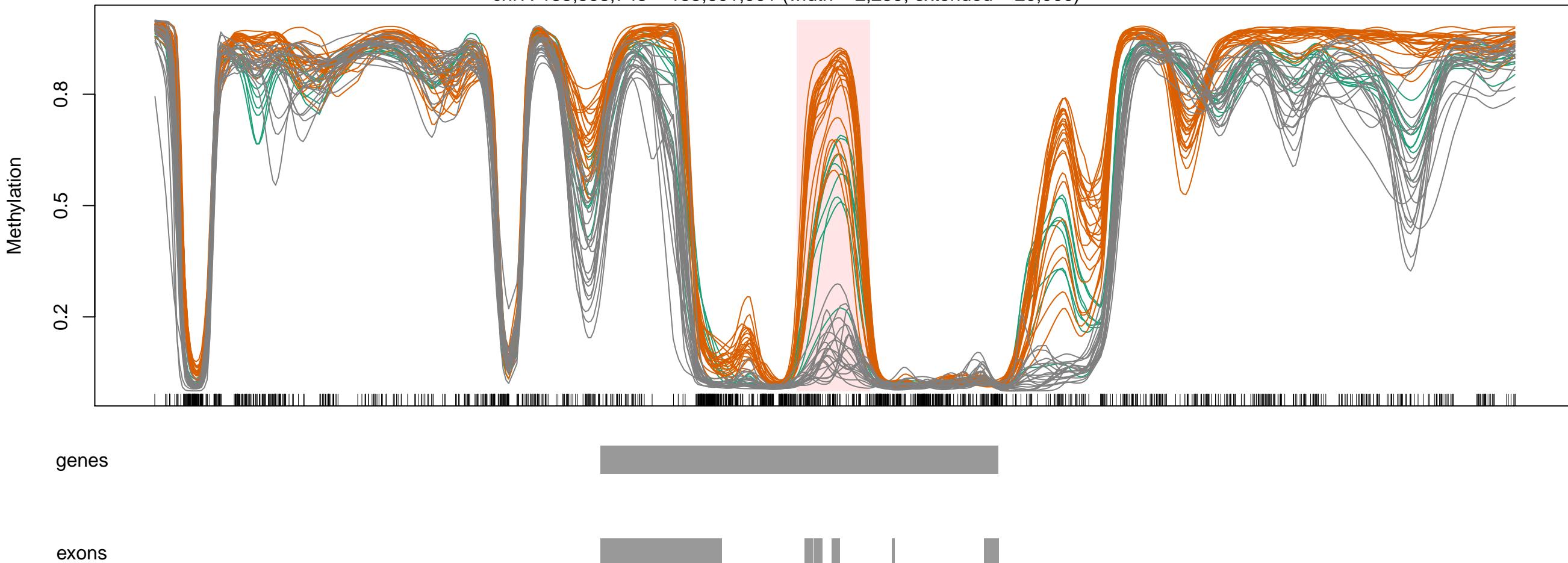
chr5: 146,811,469 – 146,831,807 (width = 20,339, extended = 20,000)



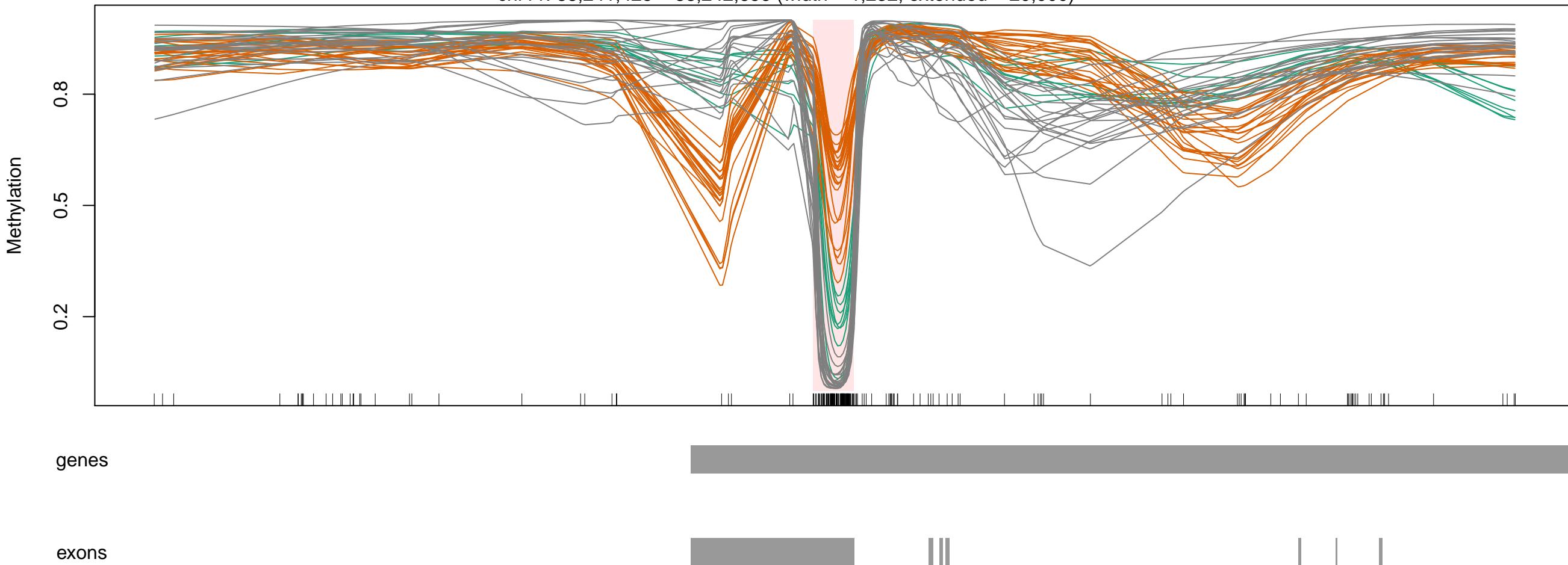
genes

exons

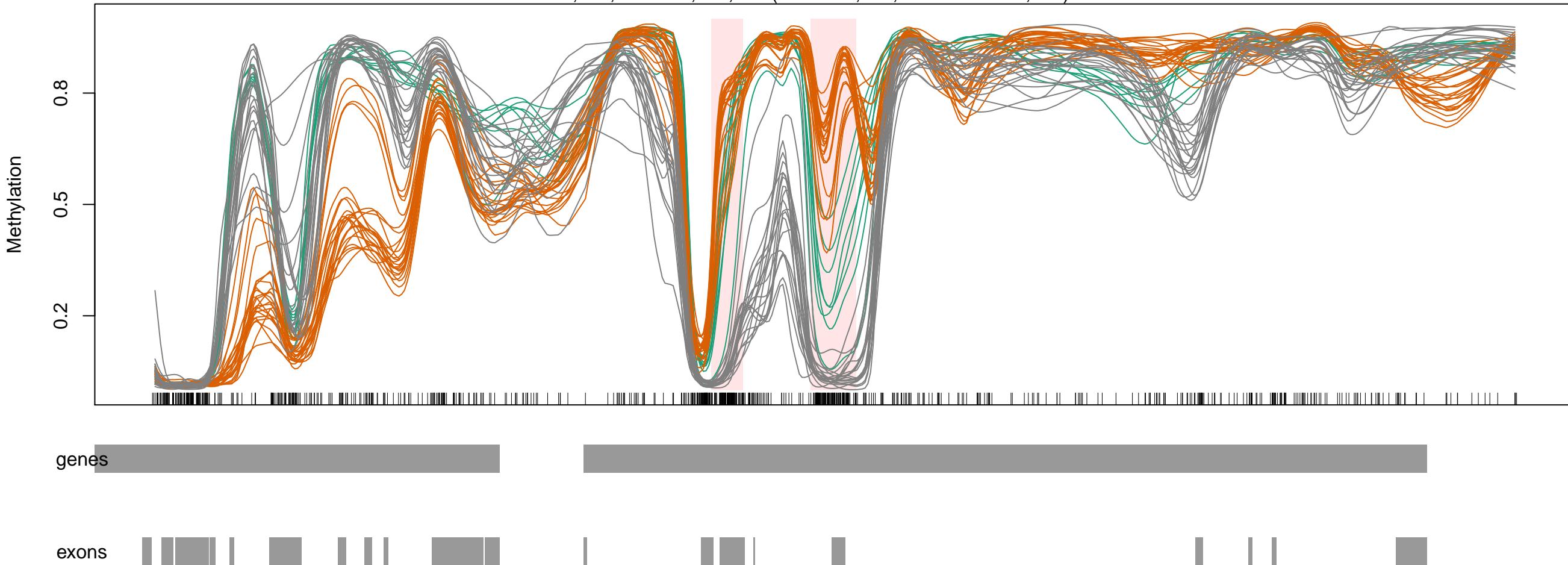
chr7: 155,598,743 – 155,601,001 (width = 2,259, extended = 20,000)



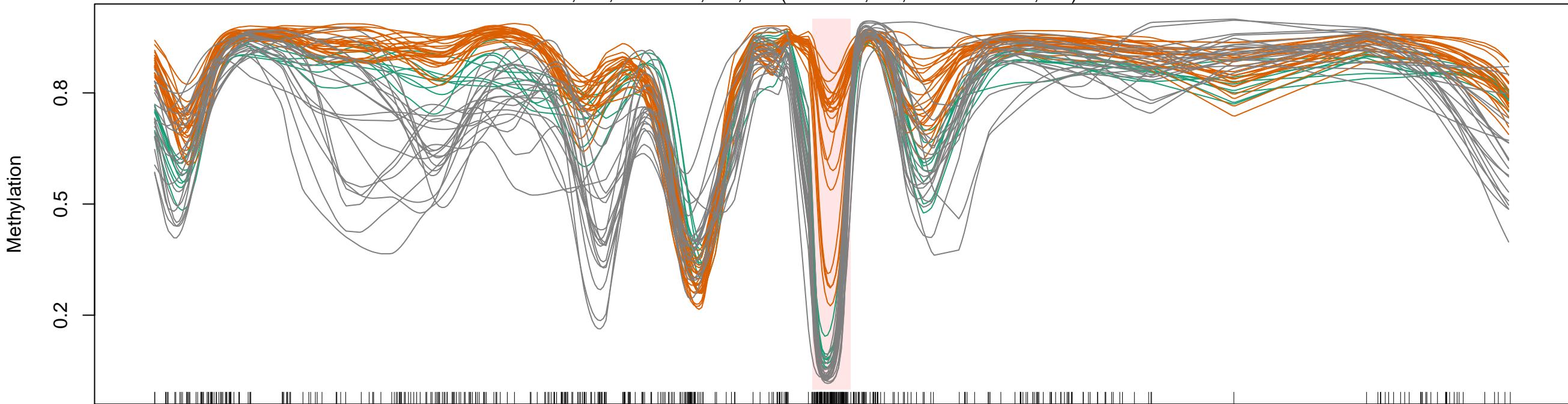
chr11: 88,241,425 – 88,242,656 (width = 1,232, extended = 20,000)



chr1: 36,042,293 – 36,043,666 (width = 1,374, extended = 20,000)



chr6: 166,267,394 – 166,268,549 (width = 1,156, extended = 20,000)

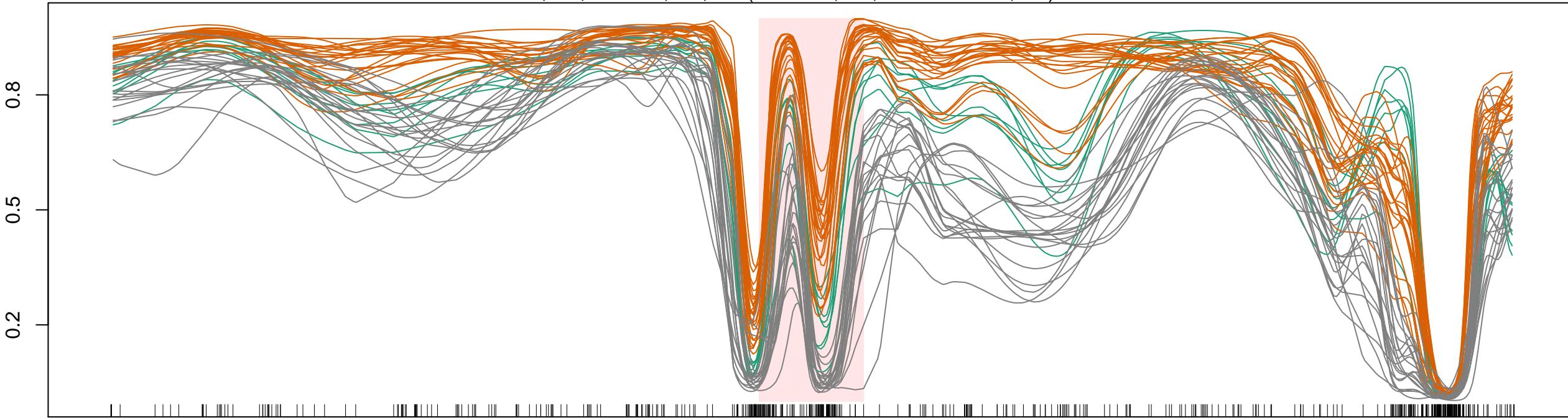


genes

exons

chr6: 41,374,835 – 41,378,039 (width = 3,205, extended = 20,000)

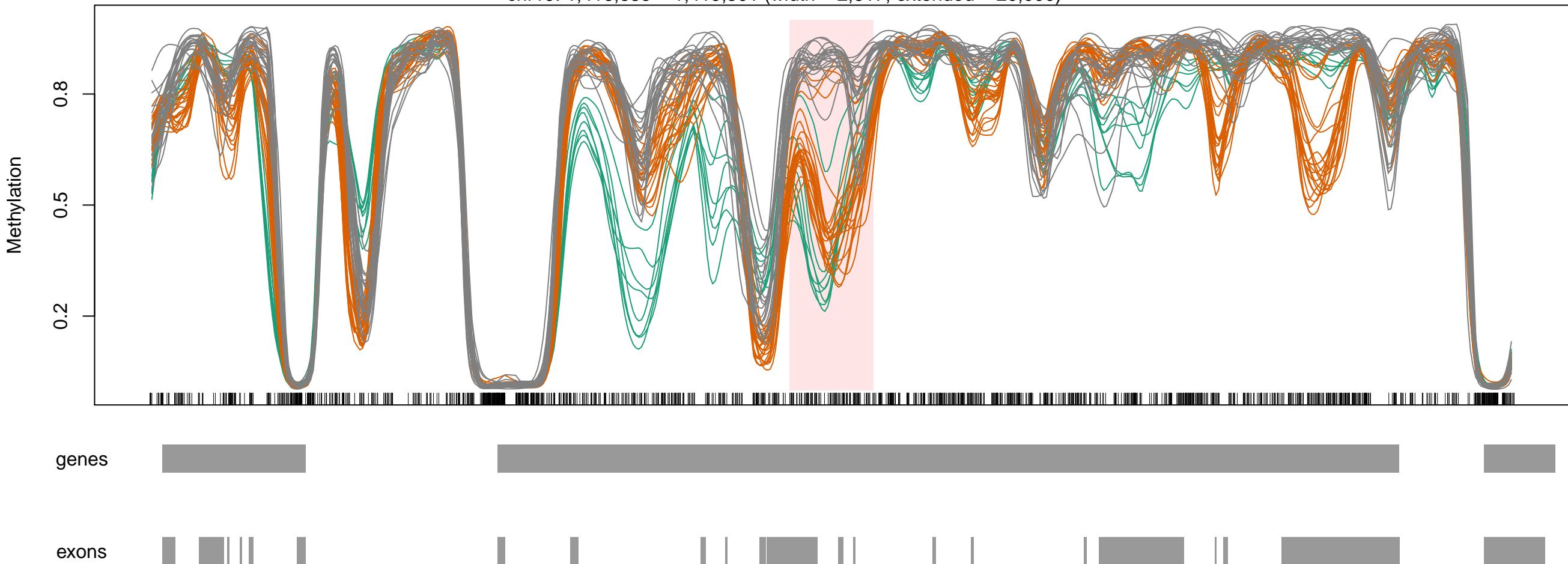
Methylation



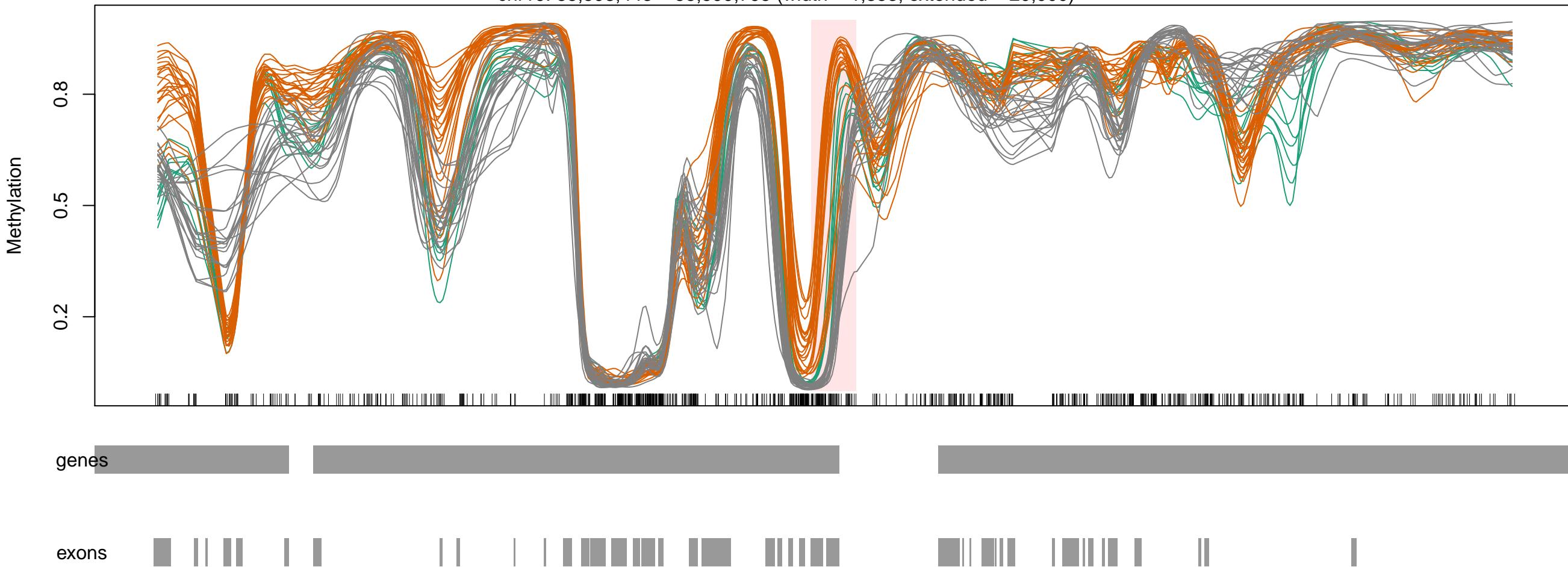
genes

exons

chr19: 1,416,685 – 1,419,301 (width = 2,617, extended = 20,000)

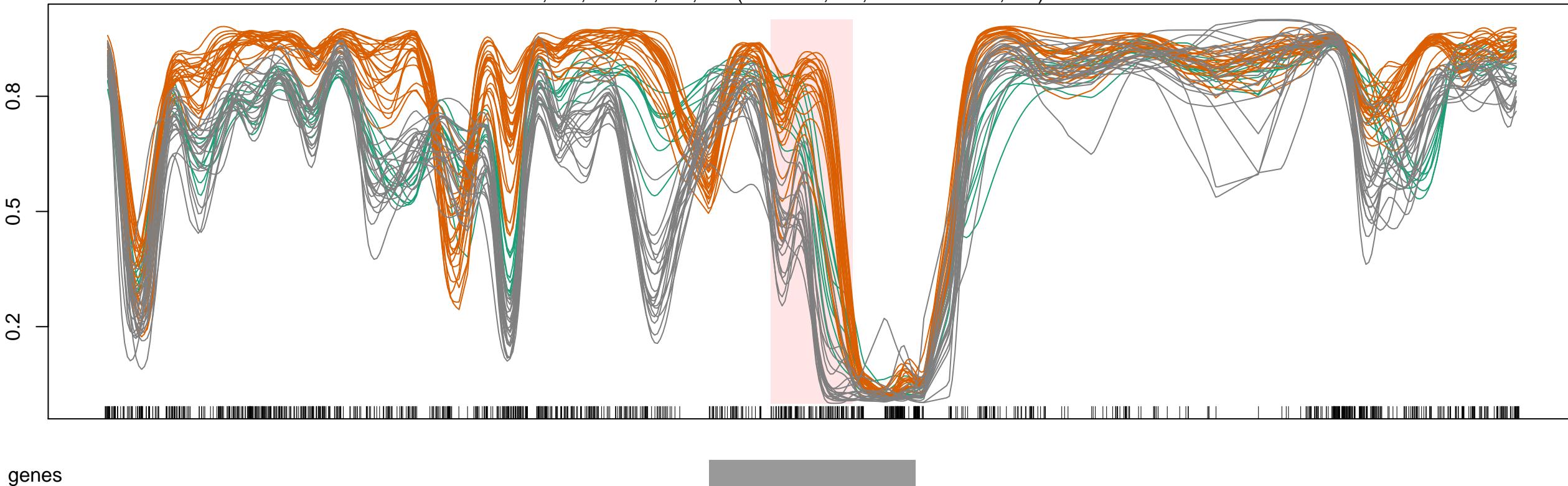


chr19: 55,598,443 – 55,599,795 (width = 1,353, extended = 20,000)



chr4: 1,577,640 – 1,580,090 (width = 2,451, extended = 20,000)

Methylation



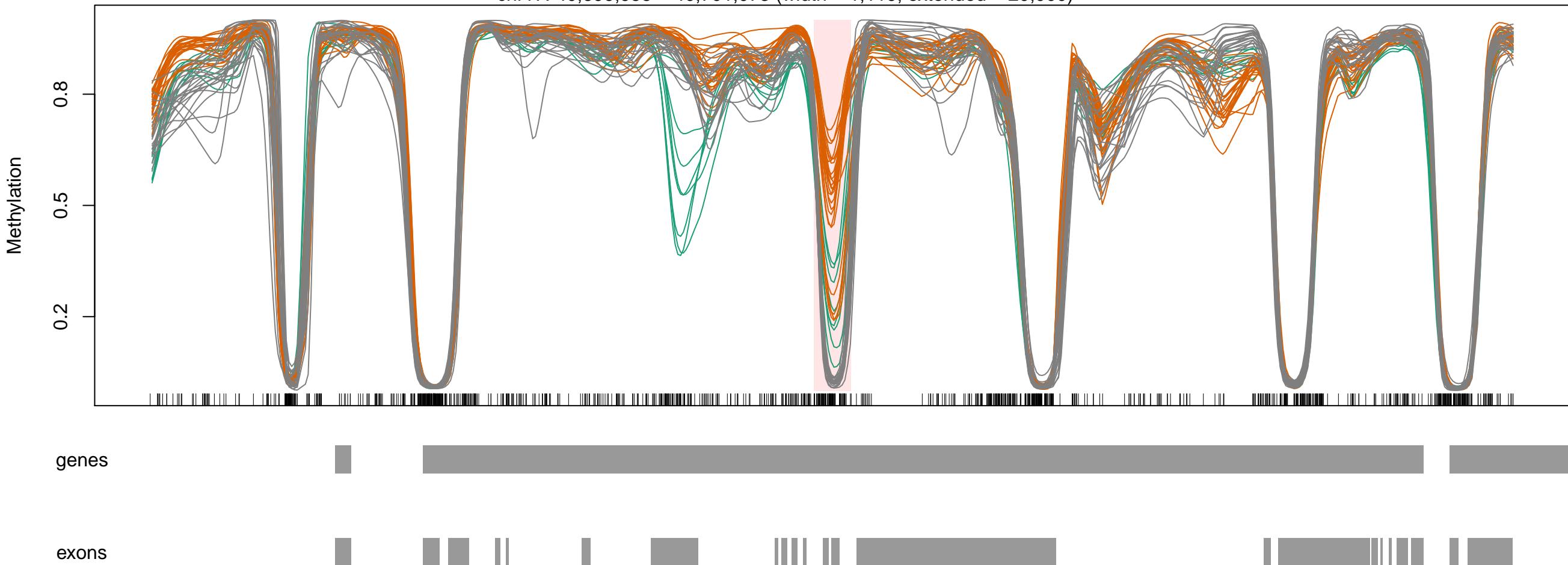
genes



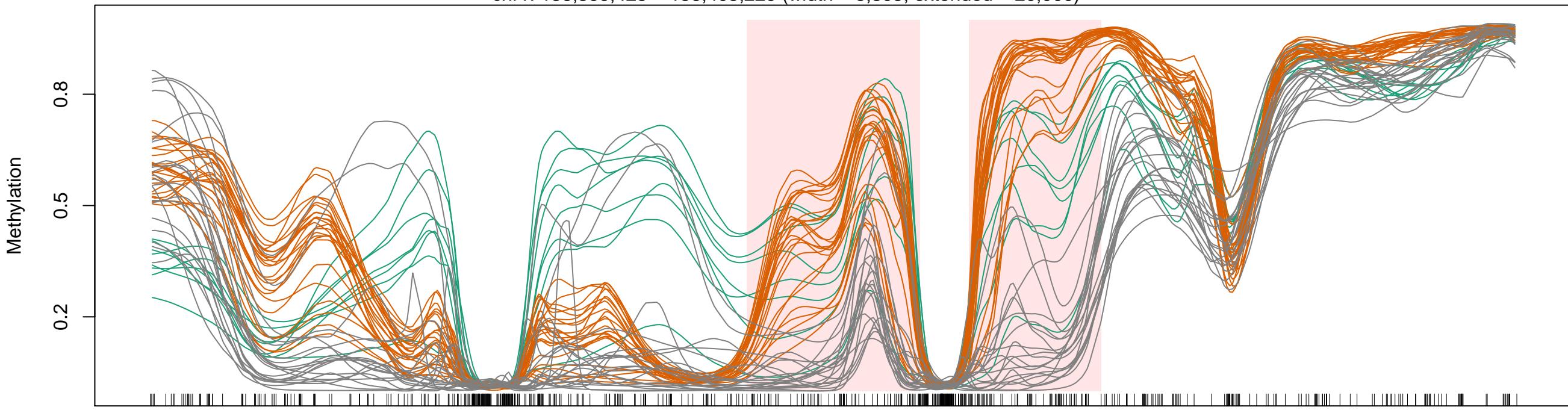
exons



chr17: 40,699,955 – 40,701,073 (width = 1,119, extended = 20,000)



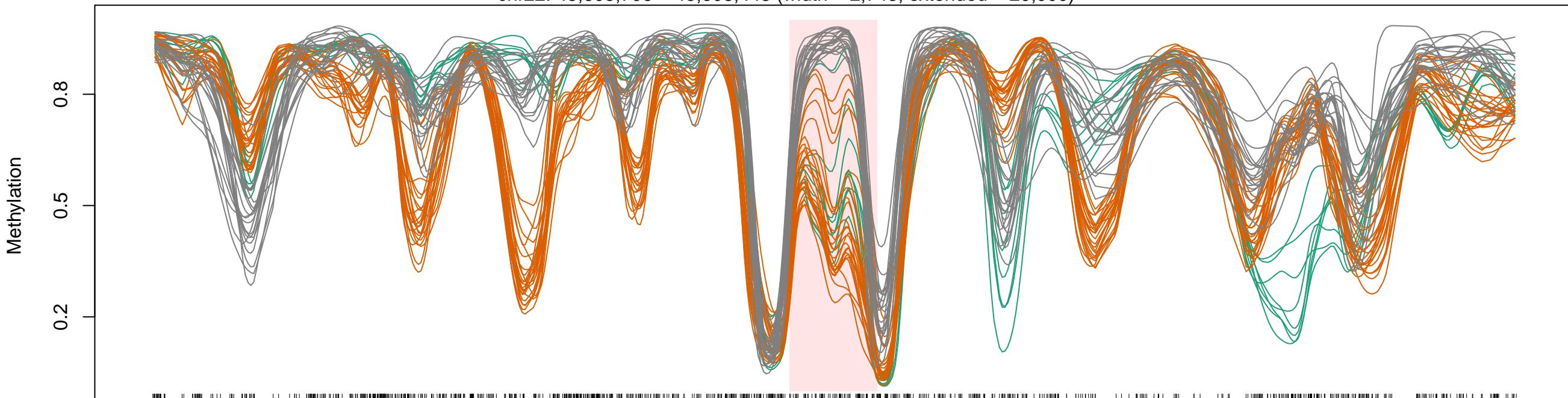
chr1: 156,399,425 – 156,405,229 (width = 5,805, extended = 20,000)



genes

exons

chr22: 45,605,706 – 45,608,448 (width = 2,743, extended = 20,000)



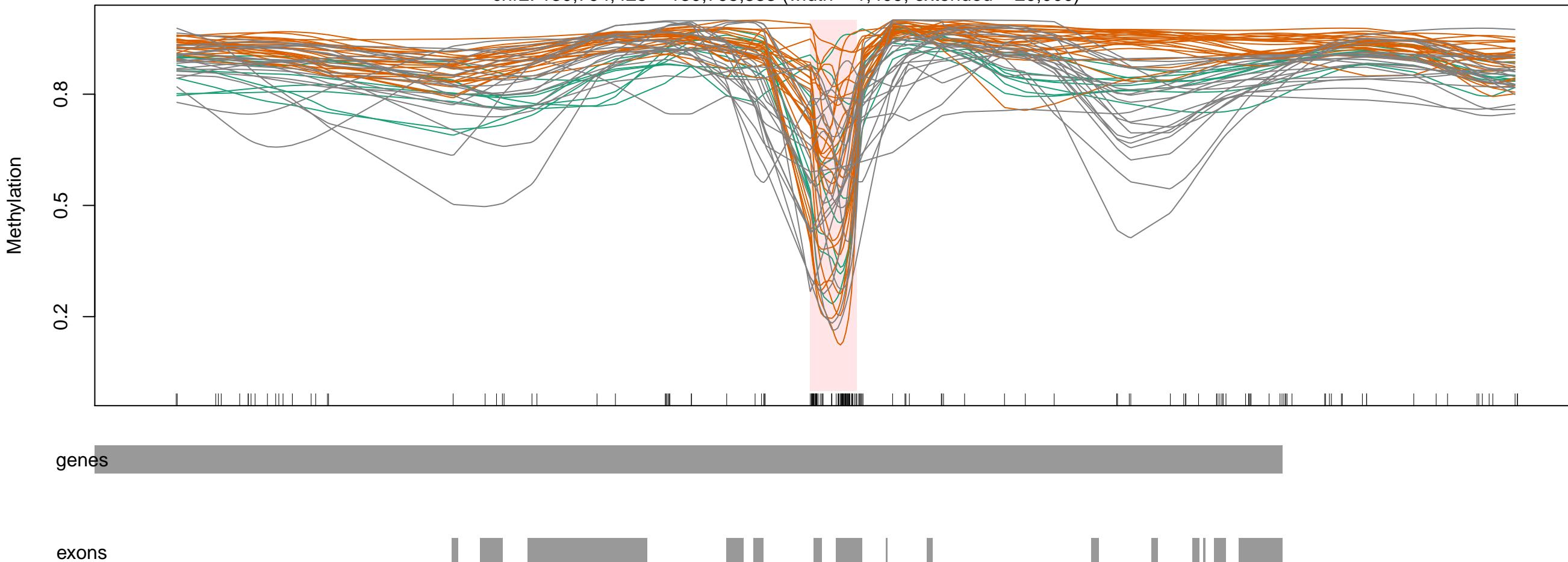
genes



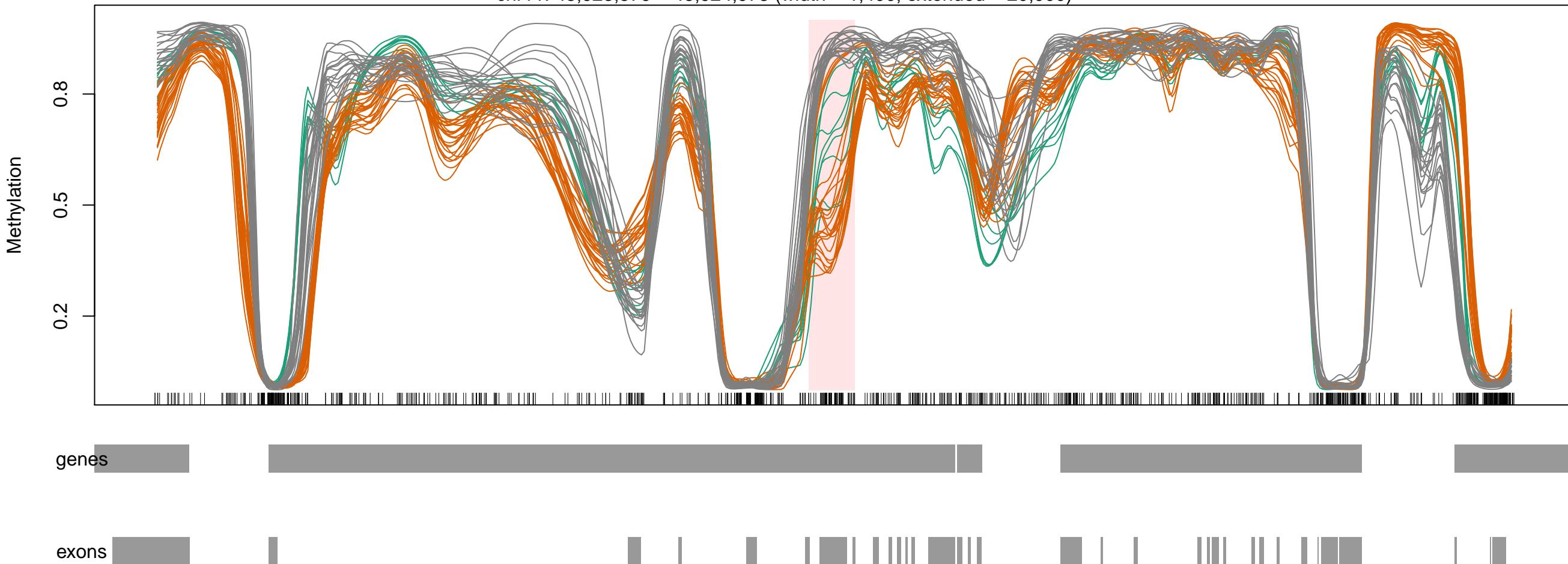
exons



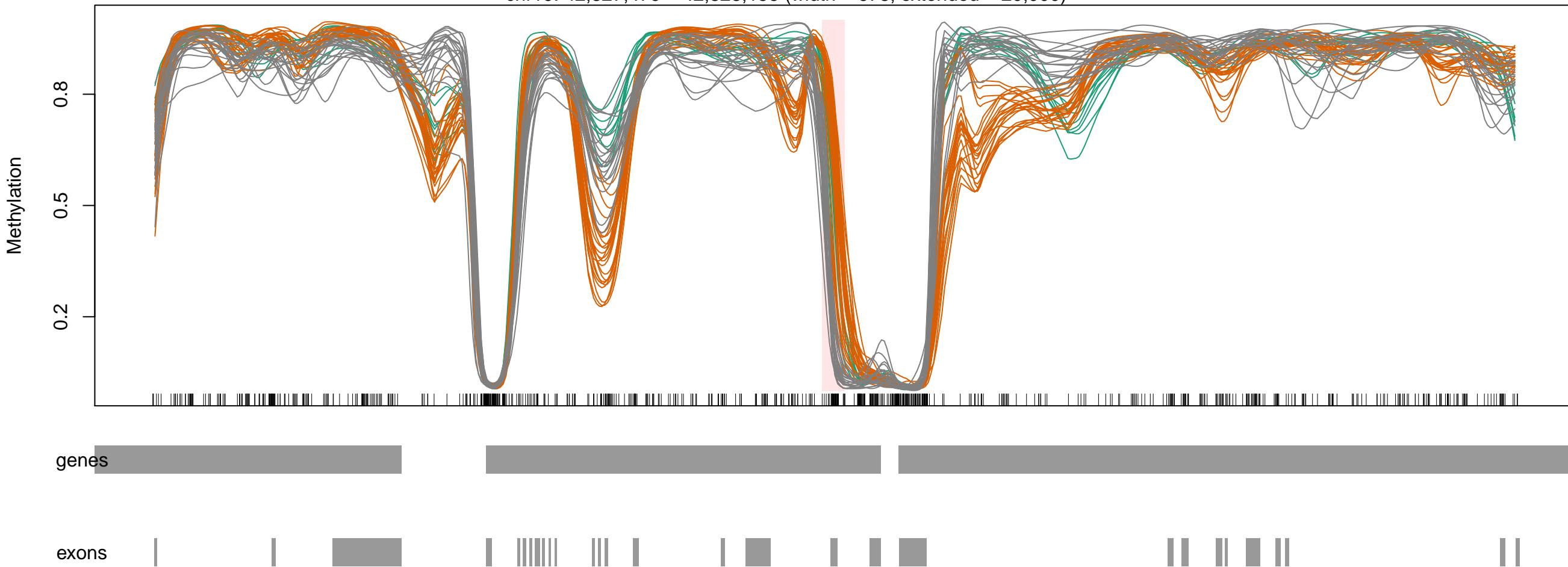
chr2: 130,794,425 – 130,795,833 (width = 1,409, extended = 20,000)



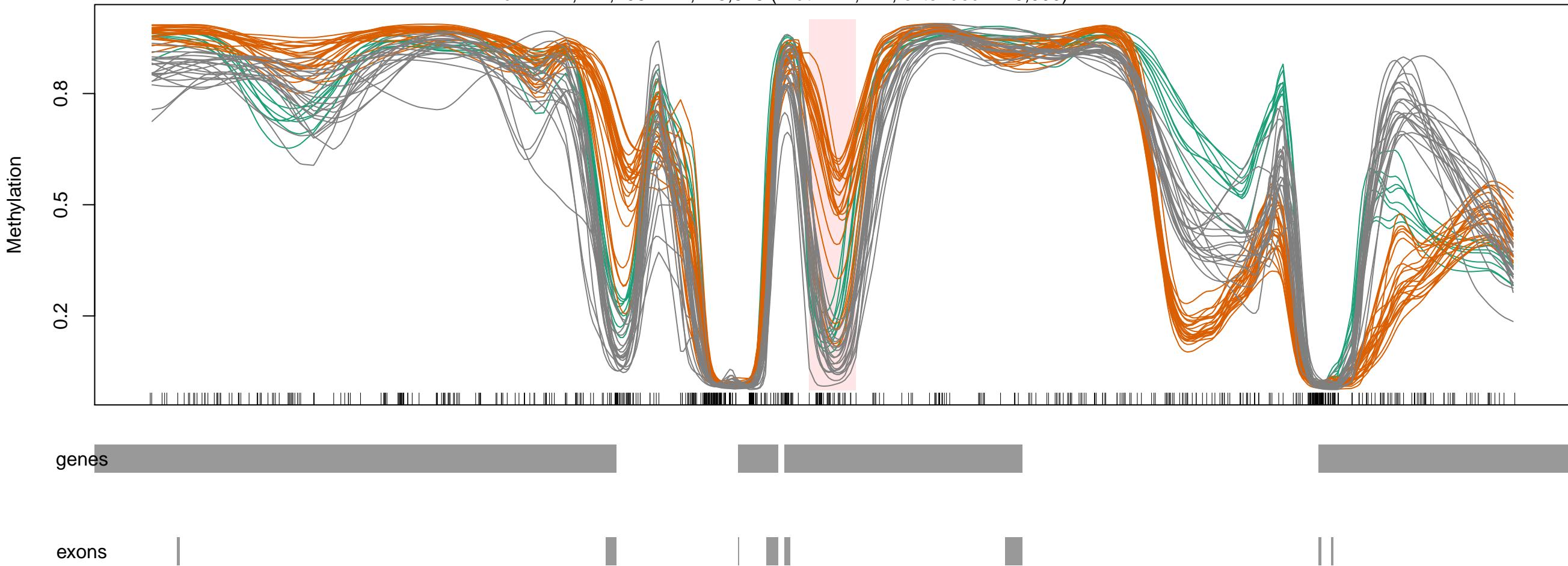
chr11: 45,923,579 – 45,924,978 (width = 1,400, extended = 20,000)



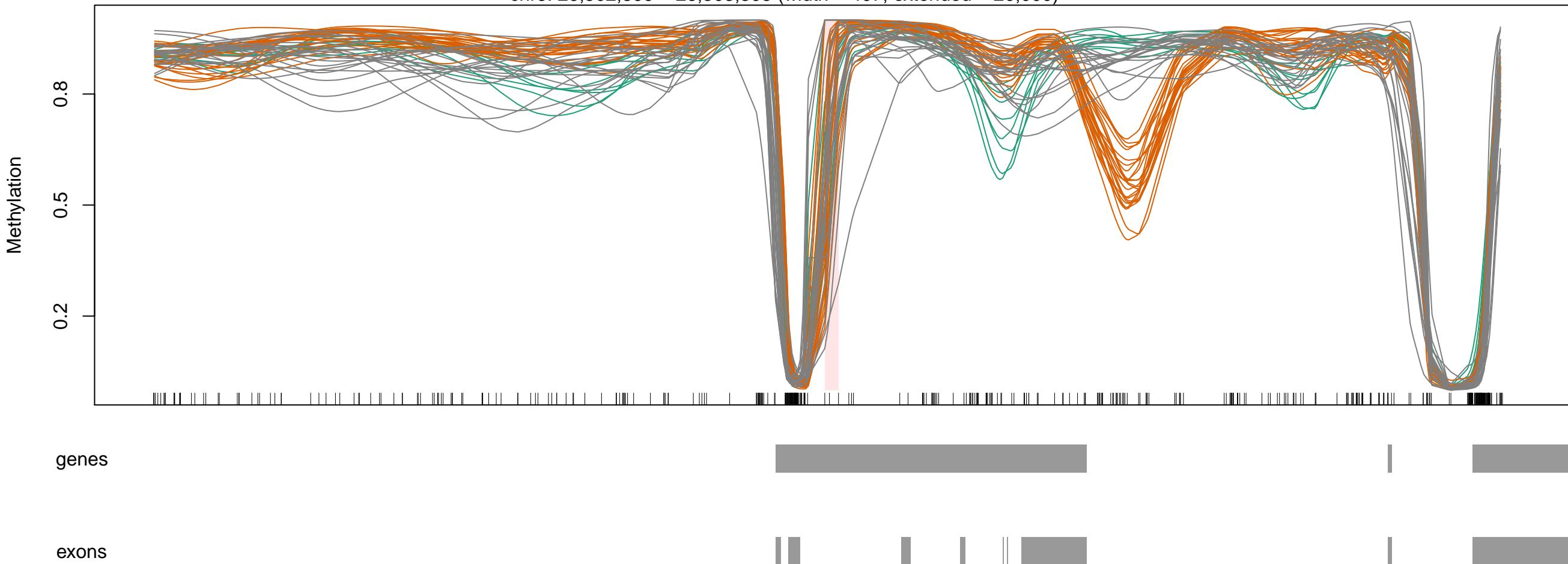
chr19: 42,827,479 – 42,828,156 (width = 678, extended = 20,000)



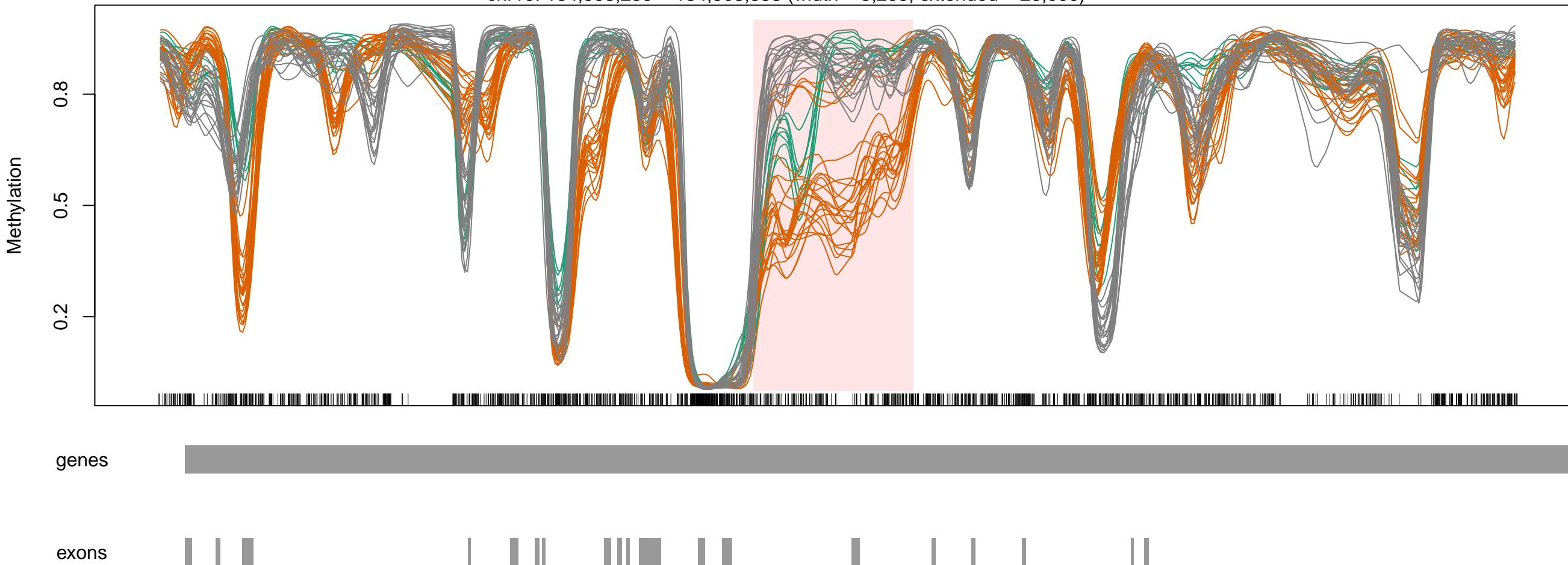
chr2: 74,214,408 – 74,215,828 (width = 1,421, extended = 20,000)



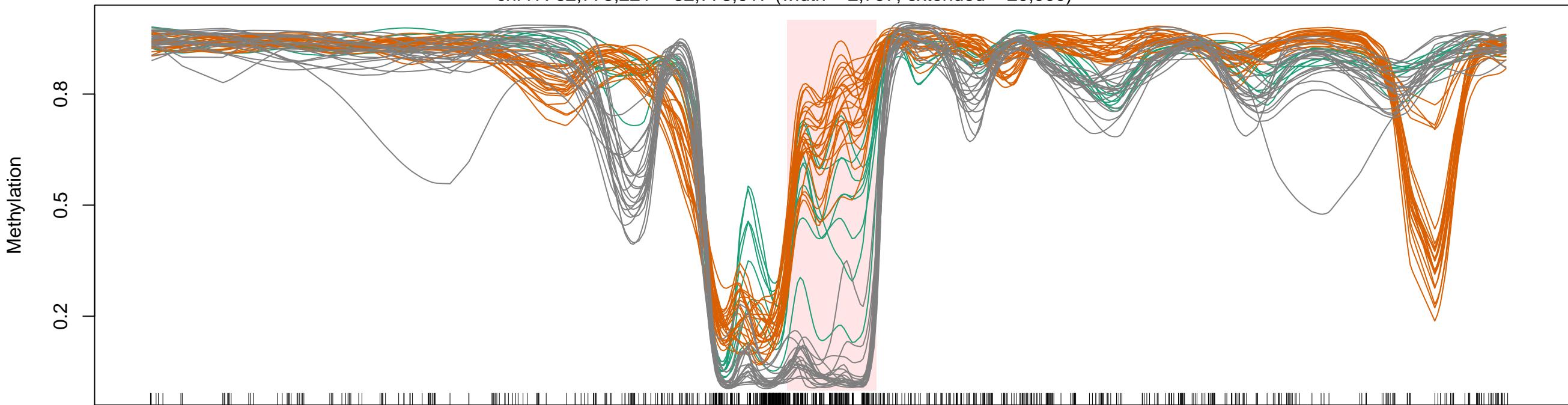
chr6: 26,502,899 – 26,503,305 (width = 407, extended = 20,000)



chr10: 134,903,259 – 134,908,553 (width = 5,295, extended = 20,000)



chr17: 62,775,221 – 62,778,017 (width = 2,797, extended = 20,000)

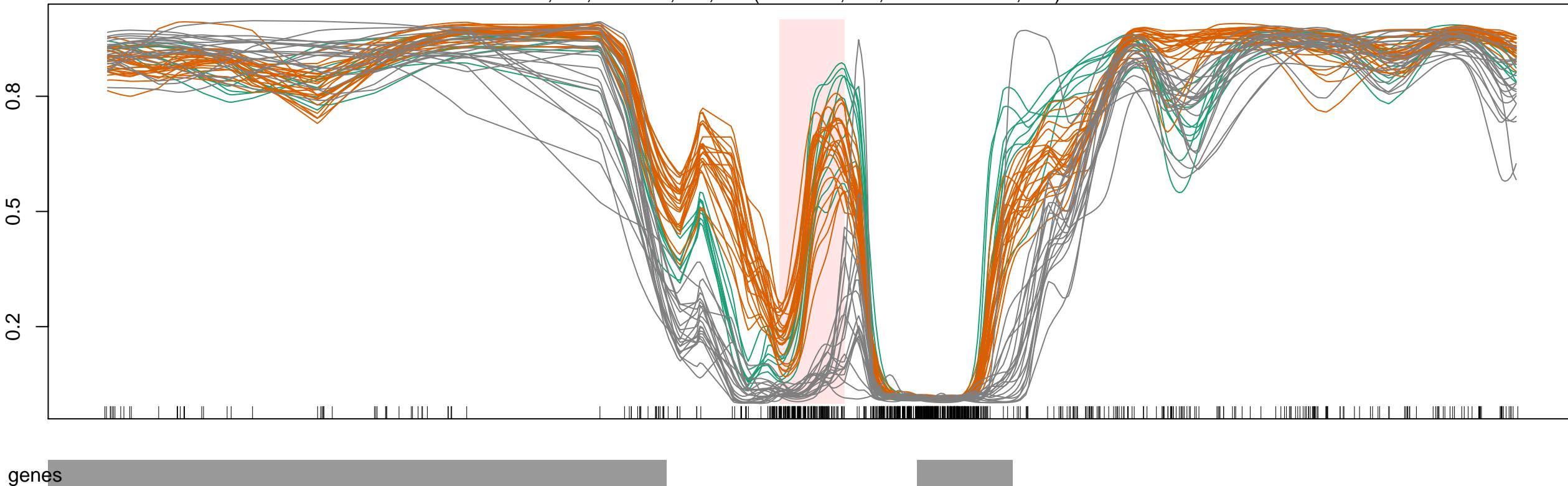


genes

exons

chr20: 20,344,688 – 20,346,616 (width = 1,929, extended = 20,000)

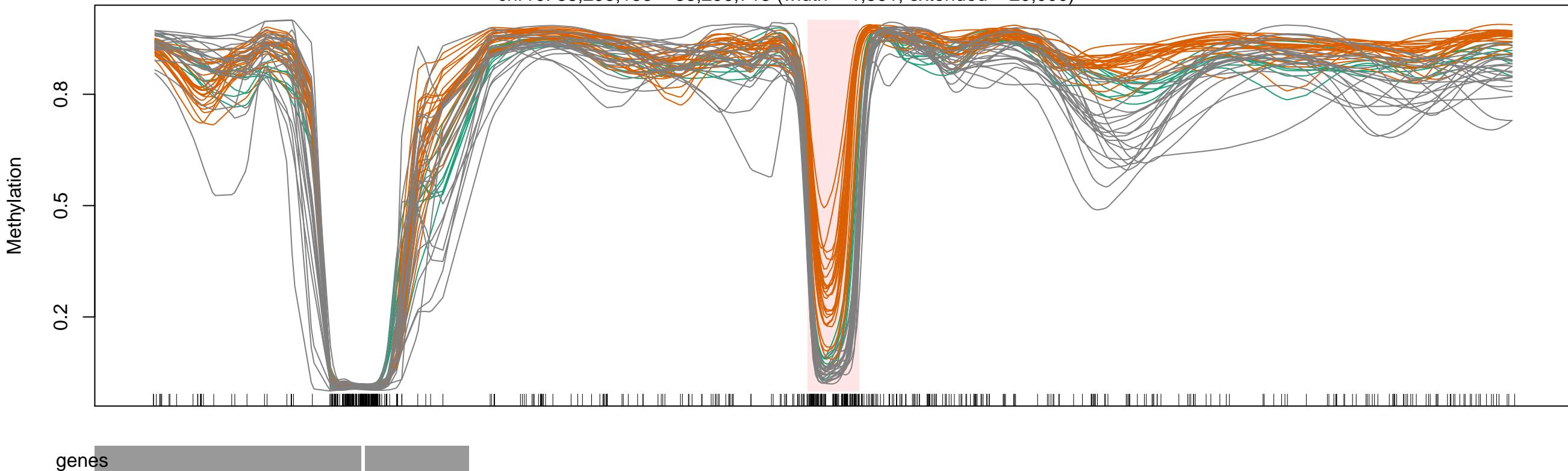
Methylation



genes

exons

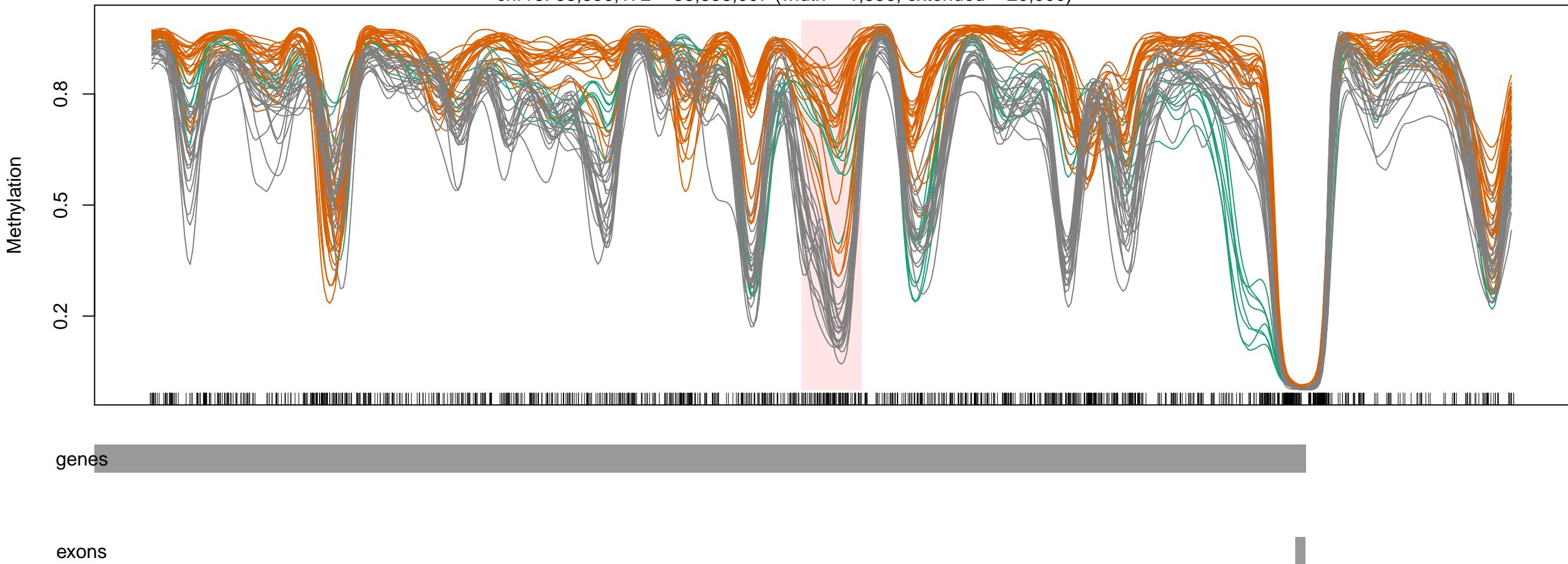
chr10: 88,295,153 – 88,296,713 (width = 1,561, extended = 20,000)



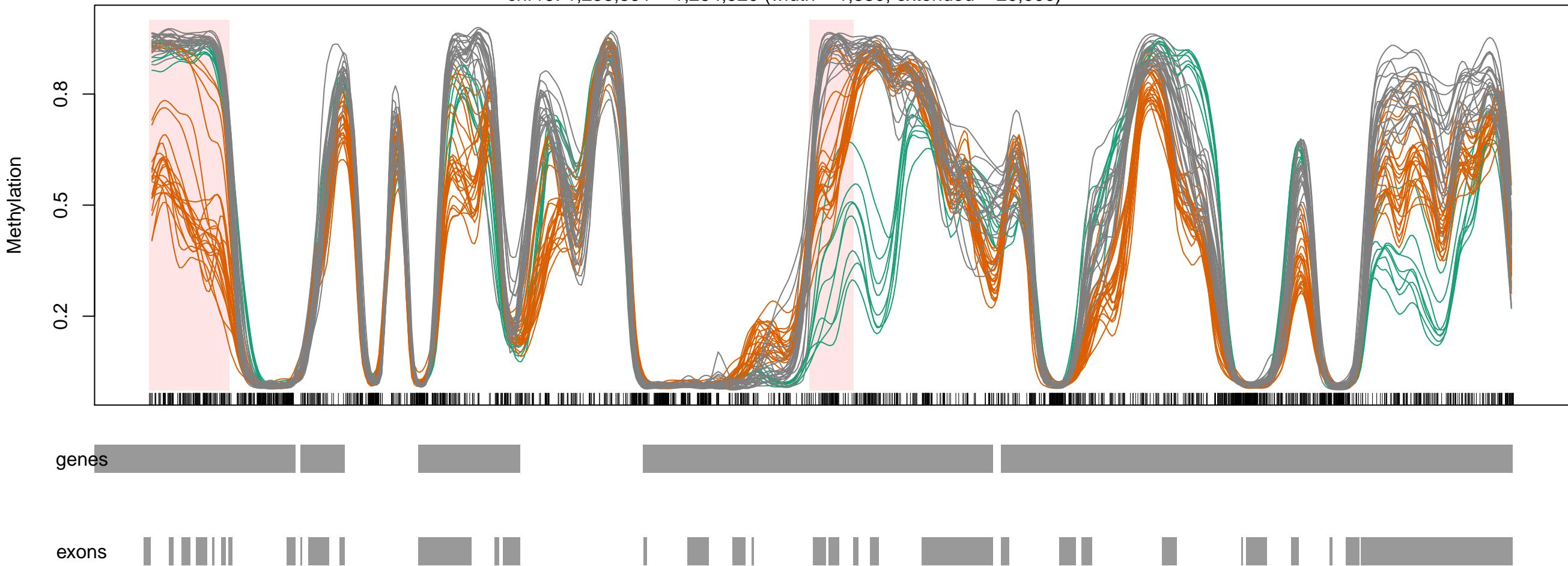
genes

exons

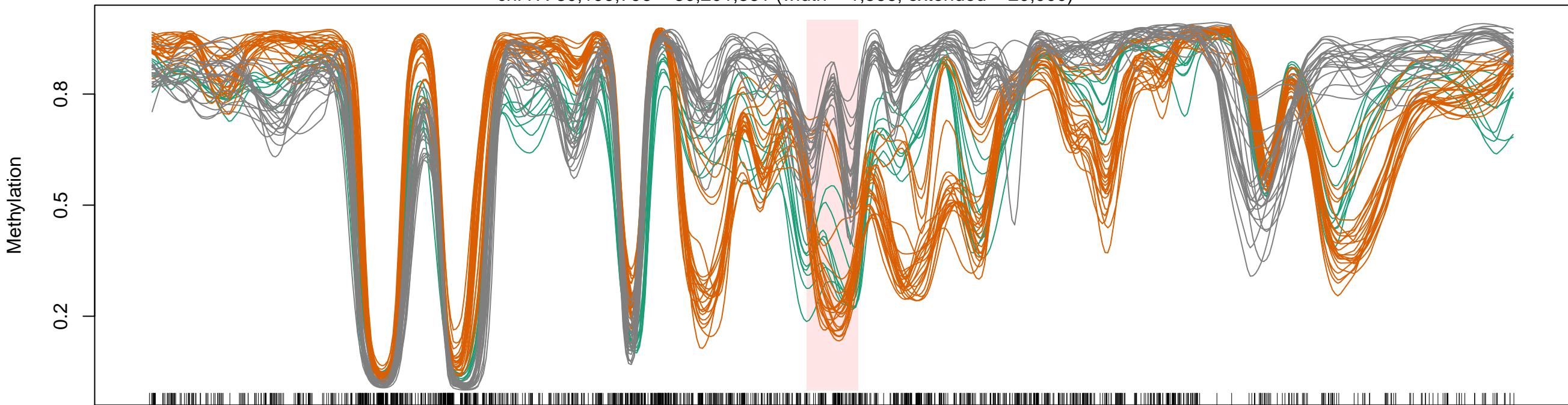
chr16: 88,836,172 – 88,838,007 (width = 1,836, extended = 20,000)



chr19: 1,253,591 – 1,254,920 (width = 1,330, extended = 20,000)



chr17: 80,199,796 – 80,201,361 (width = 1,566, extended = 20,000)



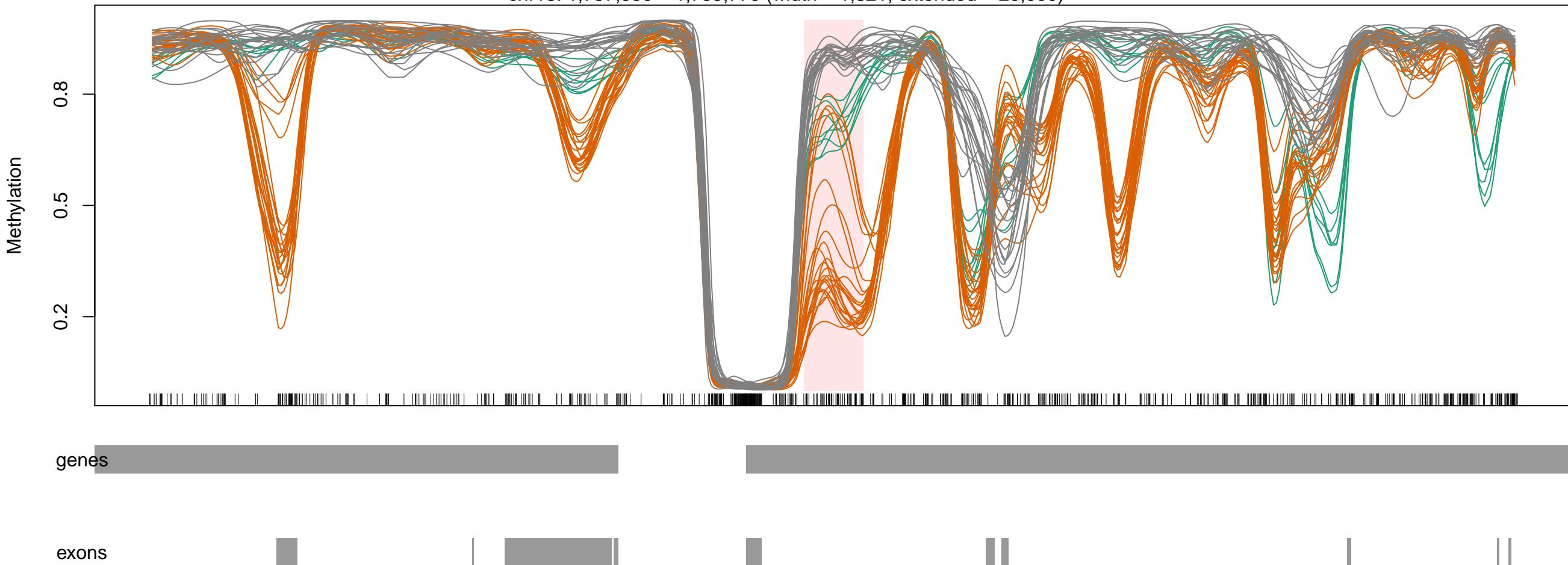
genes



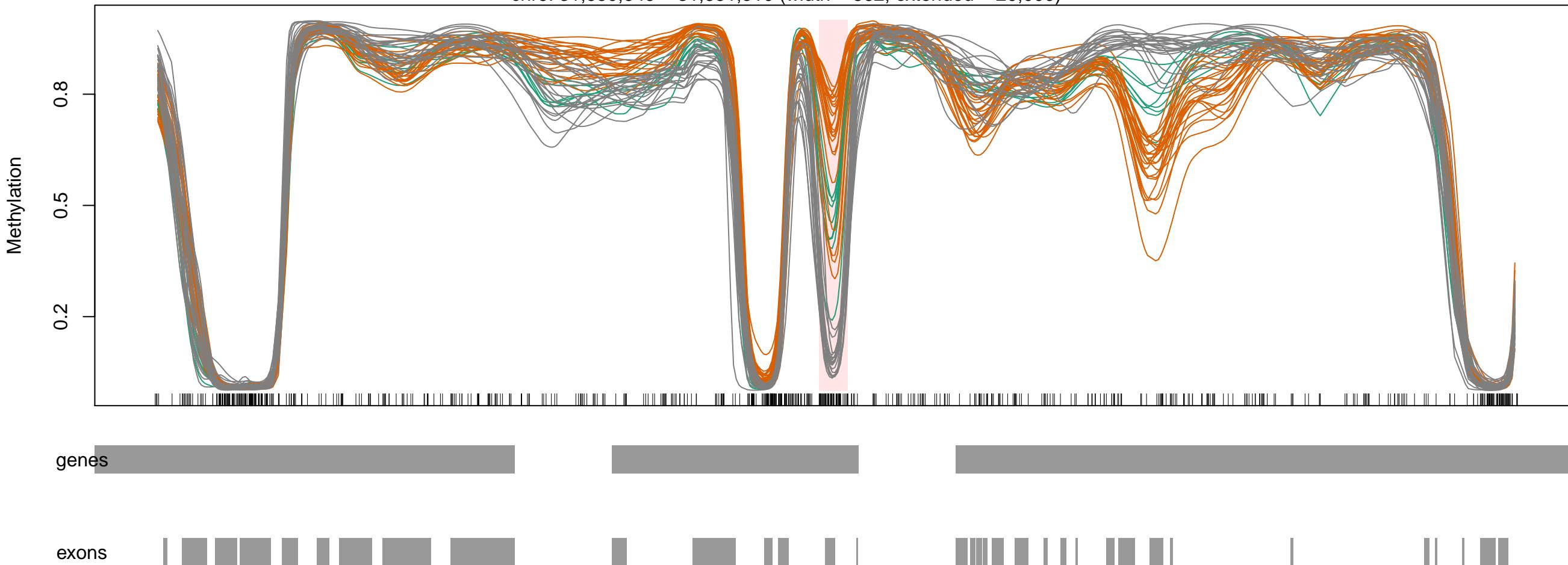
exons



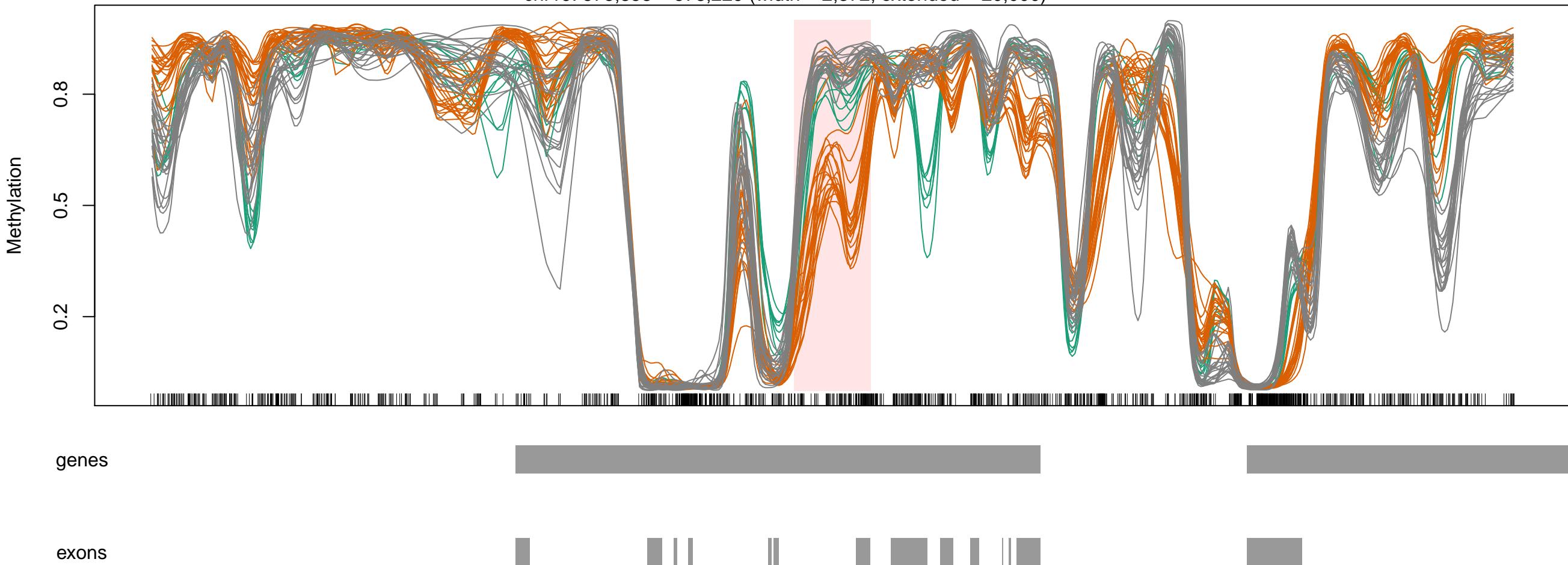
chr16: 1,757,950 – 1,759,770 (width = 1,821, extended = 20,000)



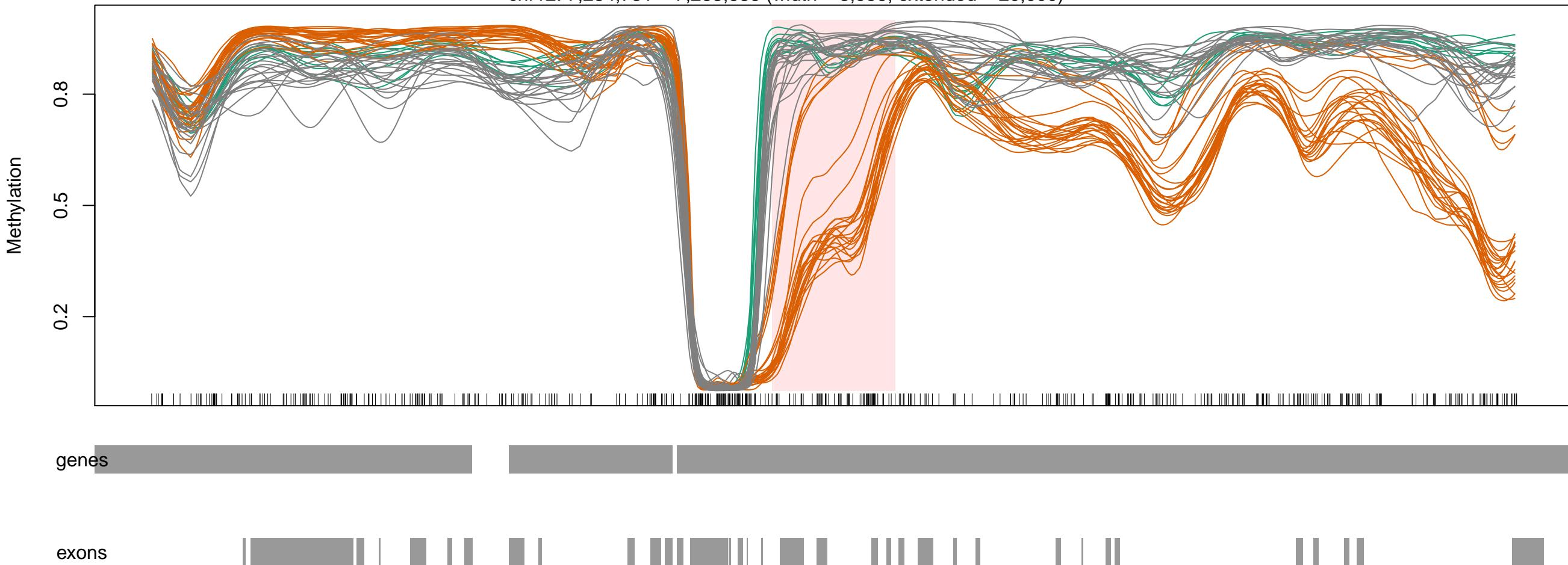
chr6: 31,650,649 – 31,651,510 (width = 862, extended = 20,000)



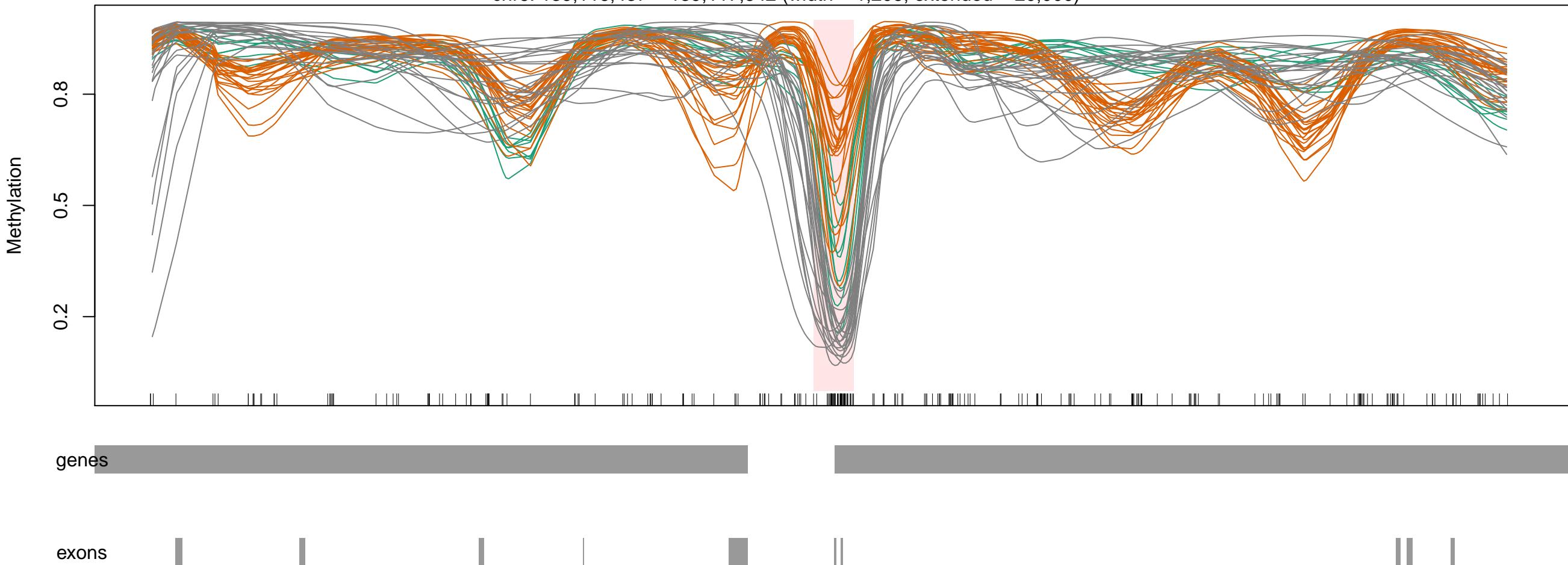
chr19: 575,858 – 578,229 (width = 2,372, extended = 20,000)



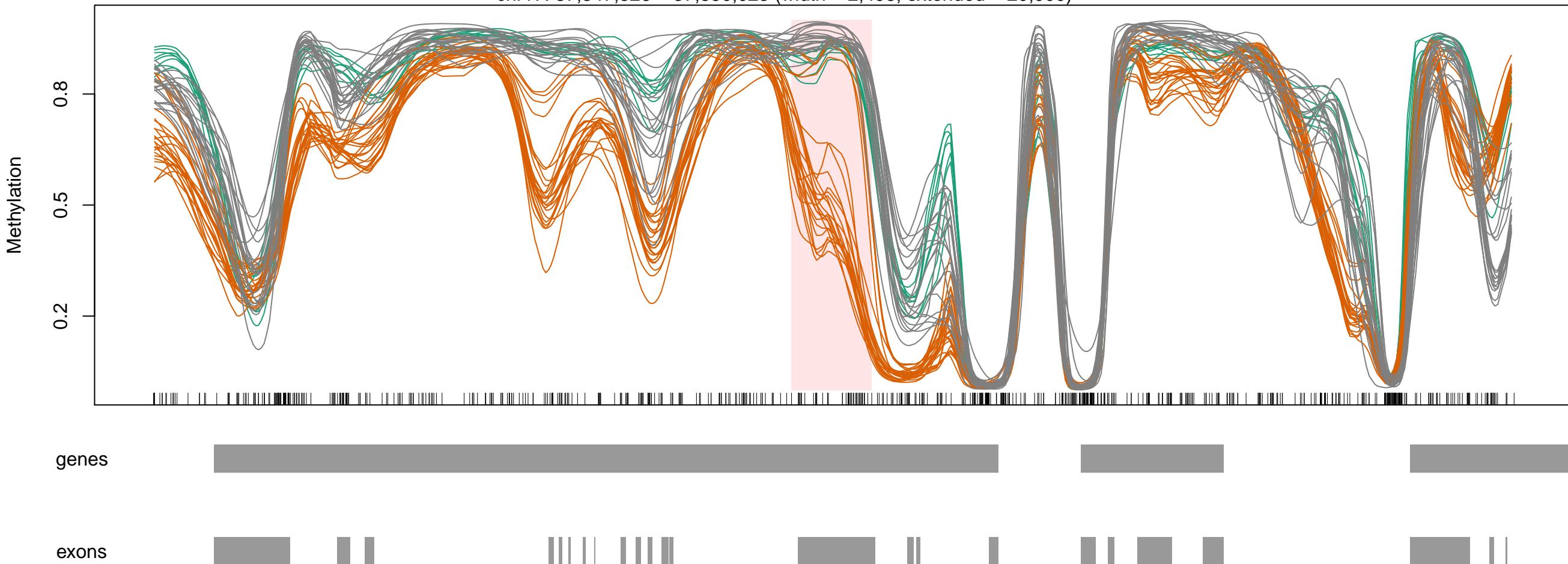
chr12: 7,284,731 – 7,288,686 (width = 3,956, extended = 20,000)



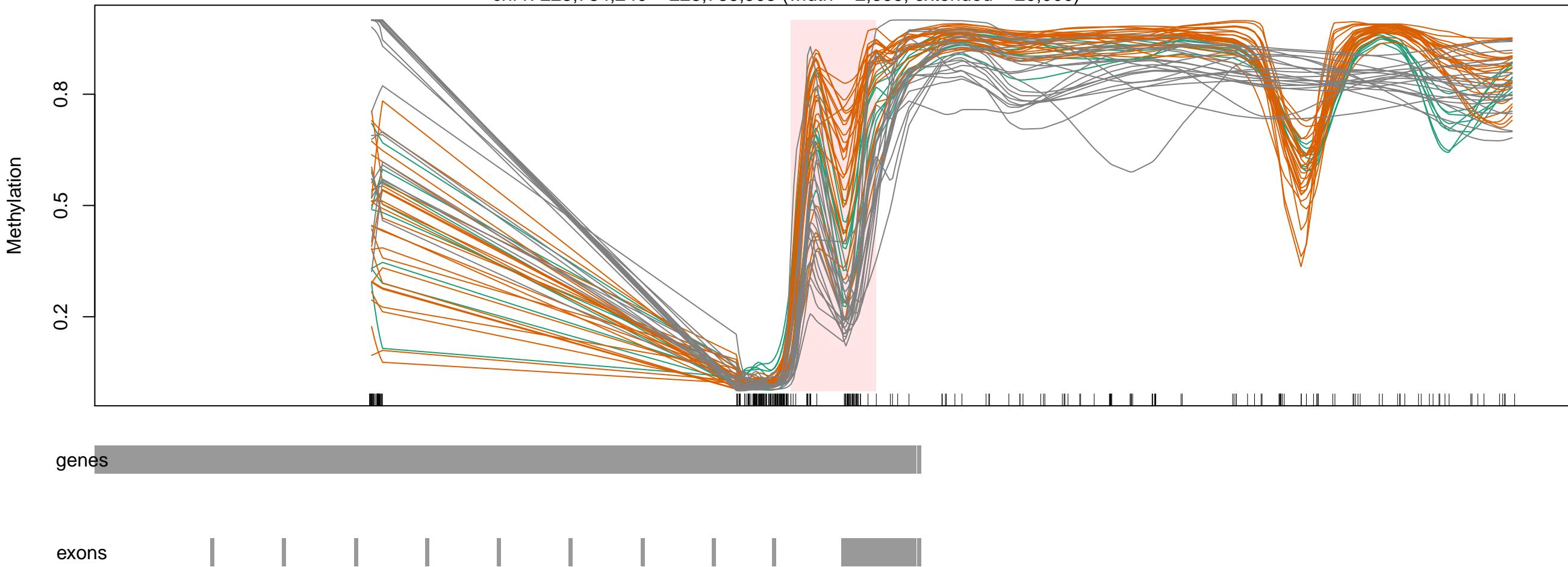
chr6: 139,116,437 – 139,117,642 (width = 1,206, extended = 20,000)



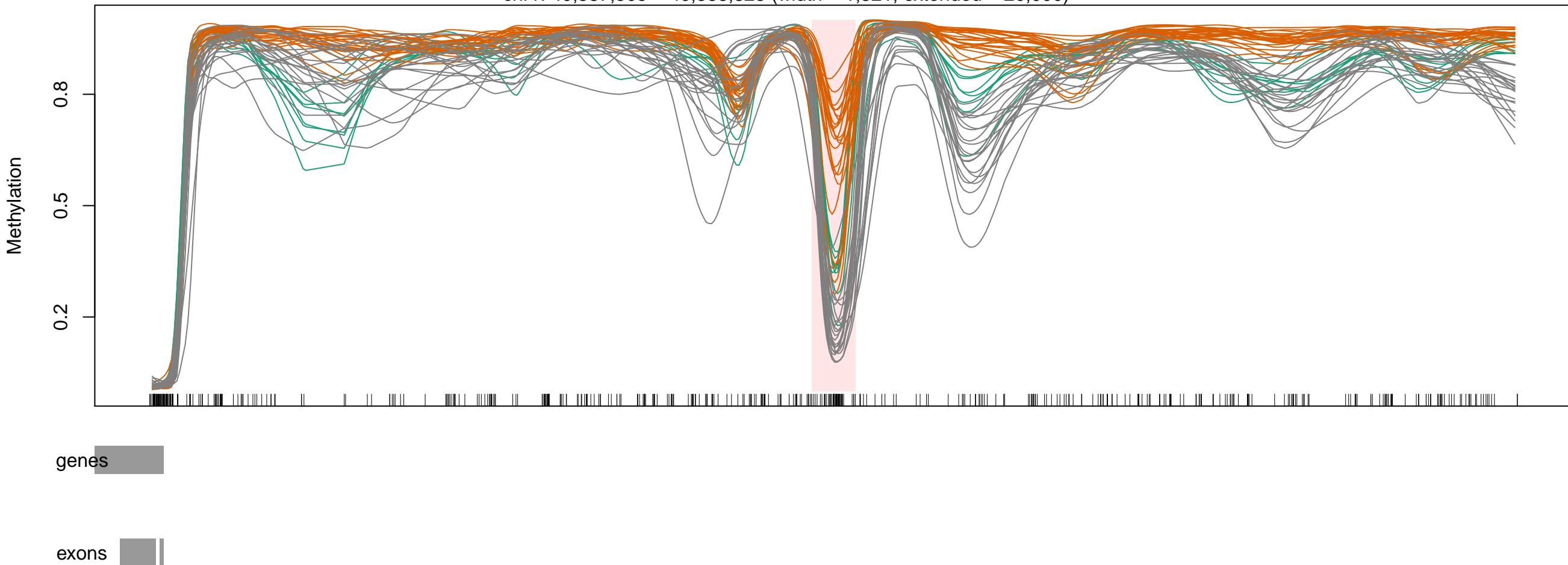
chr17: 37,347,526 – 37,350,023 (width = 2,498, extended = 20,000)



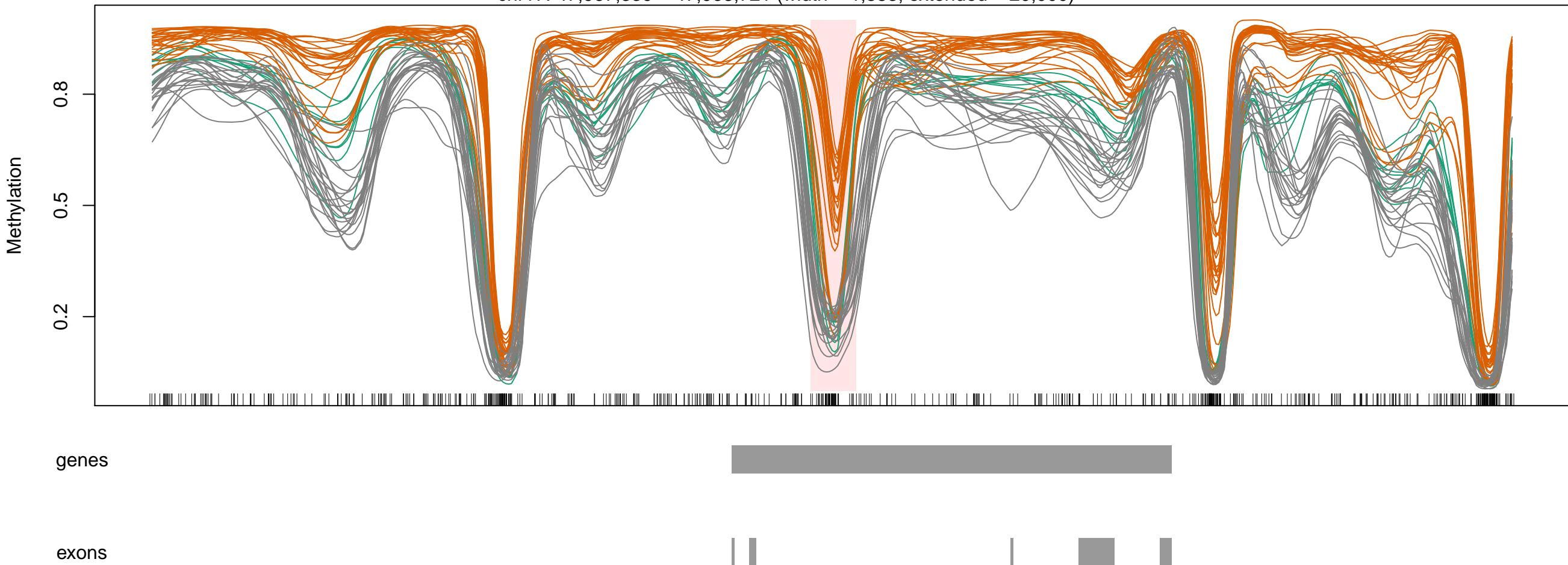
chr1: 228,784,240 – 228,786,905 (width = 2,666, extended = 20,000)



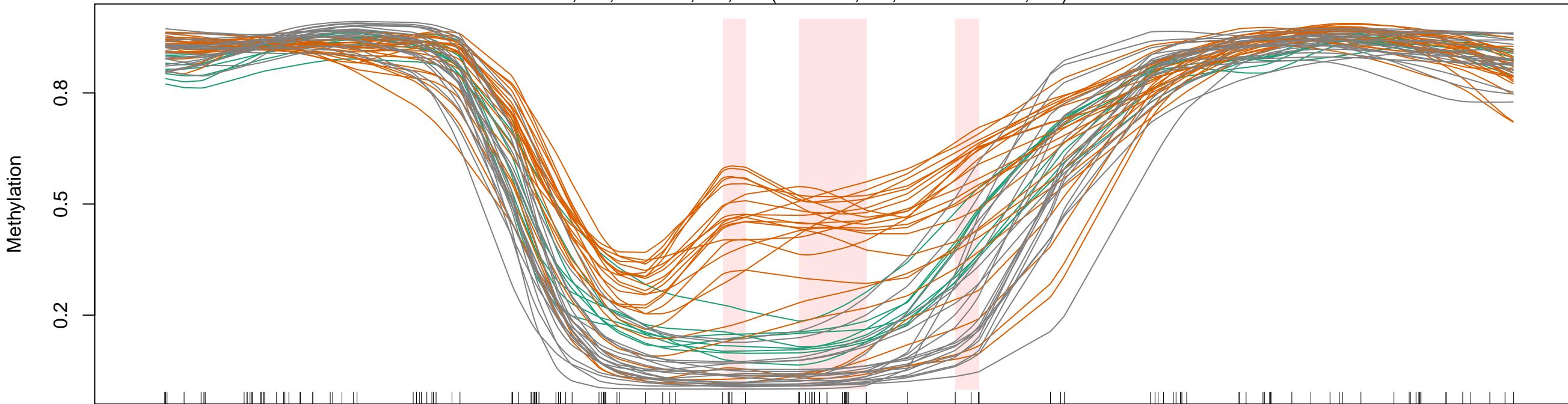
chr1: 40,387,505 – 40,388,825 (width = 1,321, extended = 20,000)



chr17: 47,967,339 – 47,968,721 (width = 1,383, extended = 20,000)



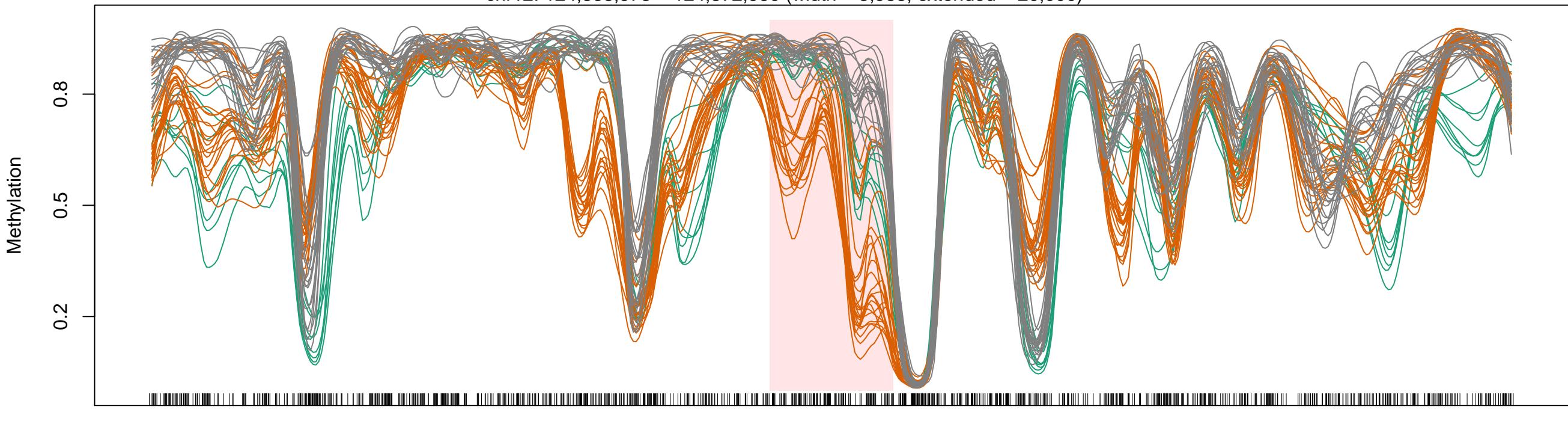
chr5: 87,692,212 – 87,694,303 (width = 2,092, extended = 20,000)



genes

exons

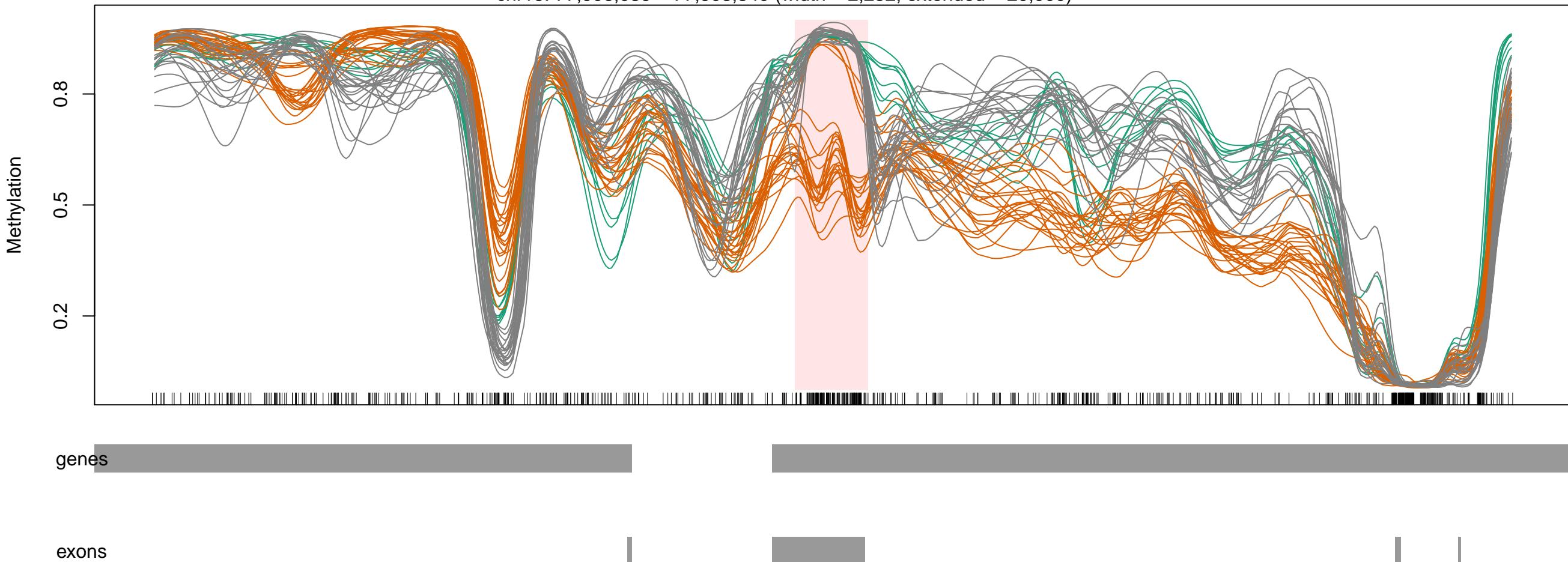
chr12: 124,868,973 – 124,872,960 (width = 3,988, extended = 20,000)



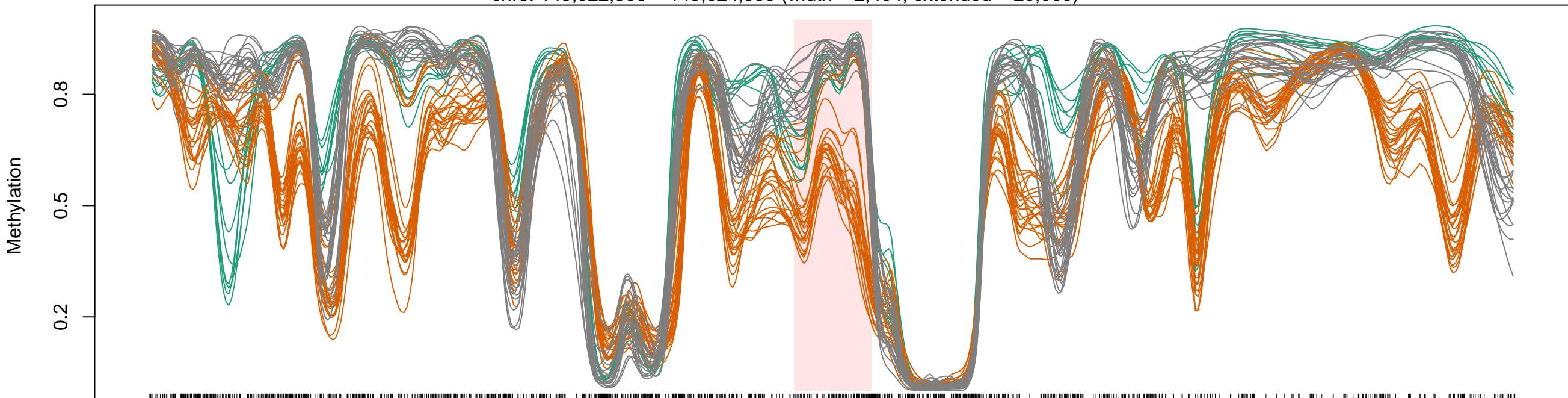
genes

exons

chr15: 77,906,089 – 77,908,340 (width = 2,252, extended = 20,000)



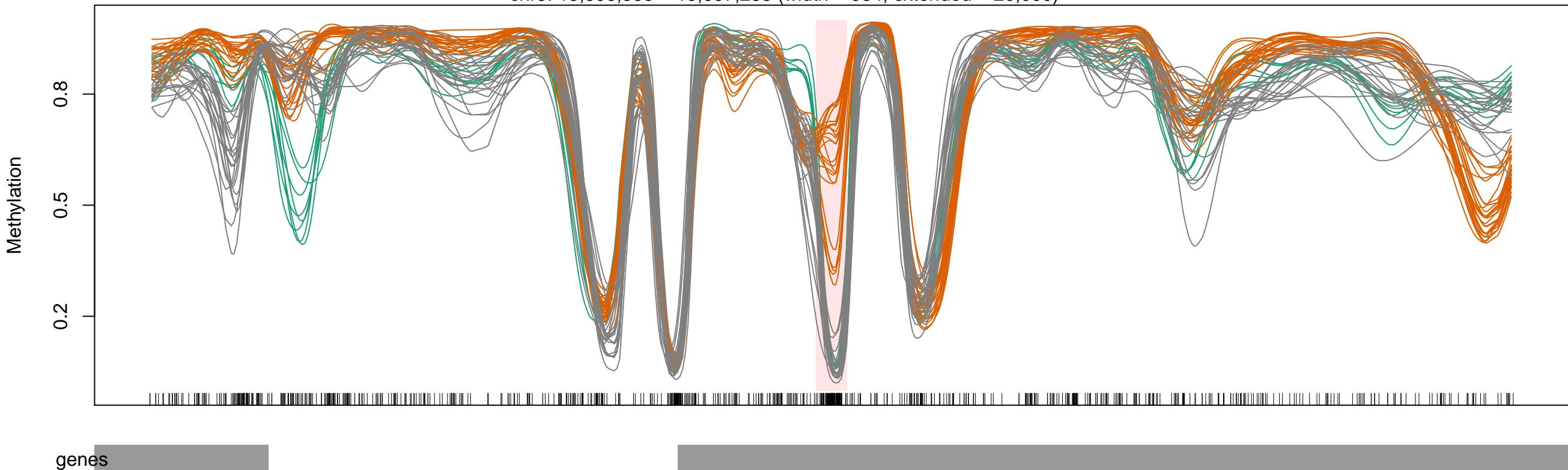
chr8: 145,022,596 – 145,024,999 (width = 2,404, extended = 20,000)



genes

exons

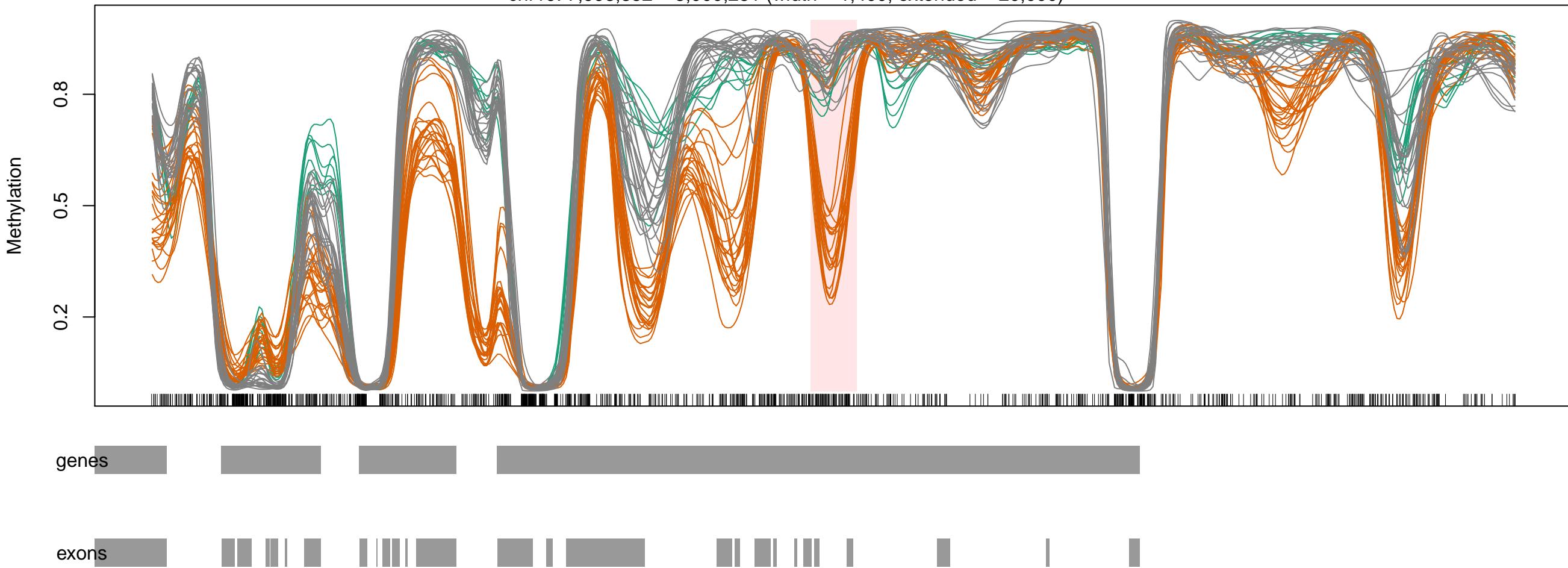
chr3: 13,696,355 – 13,697,288 (width = 934, extended = 20,000)



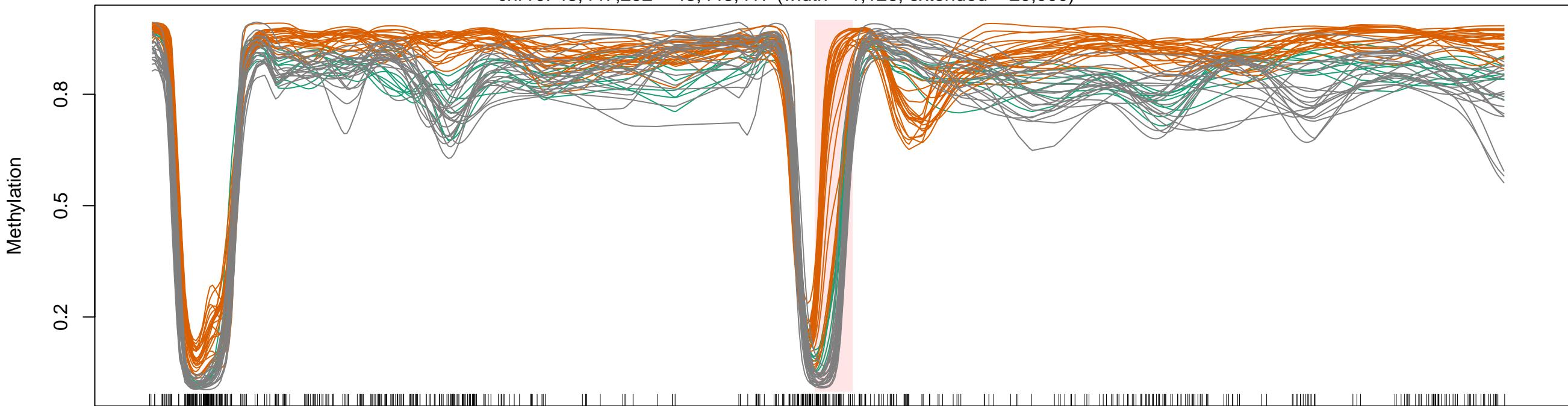
genes

exons

chr19: 7,998,852 – 8,000,251 (width = 1,400, extended = 20,000)



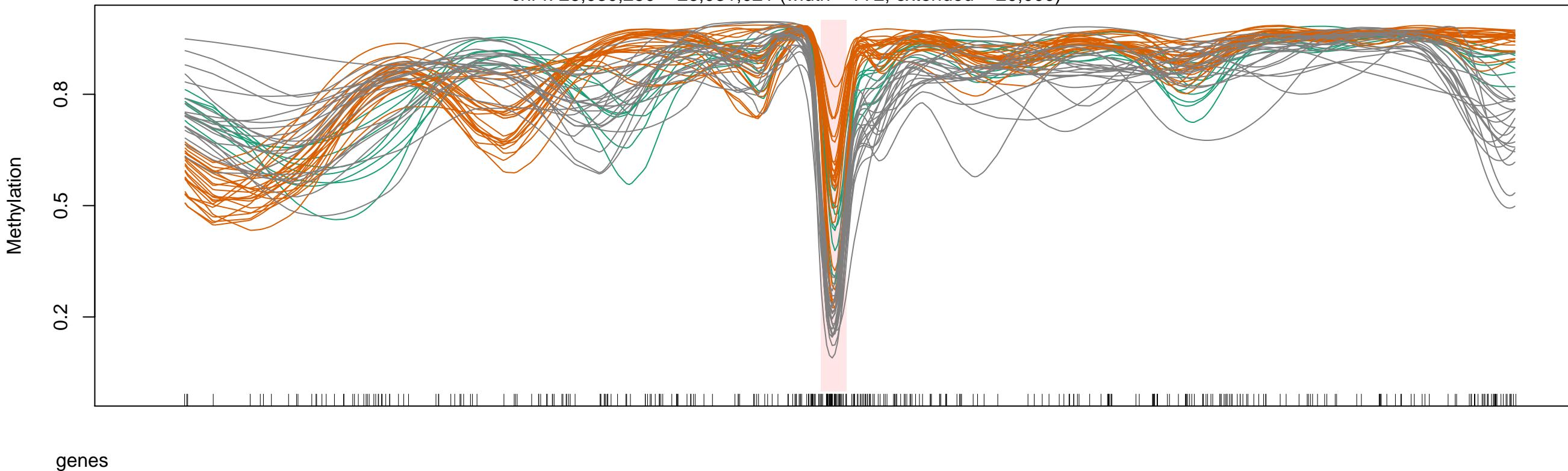
chr10: 43,447,292 – 43,448,417 (width = 1,126, extended = 20,000)



genes

exons

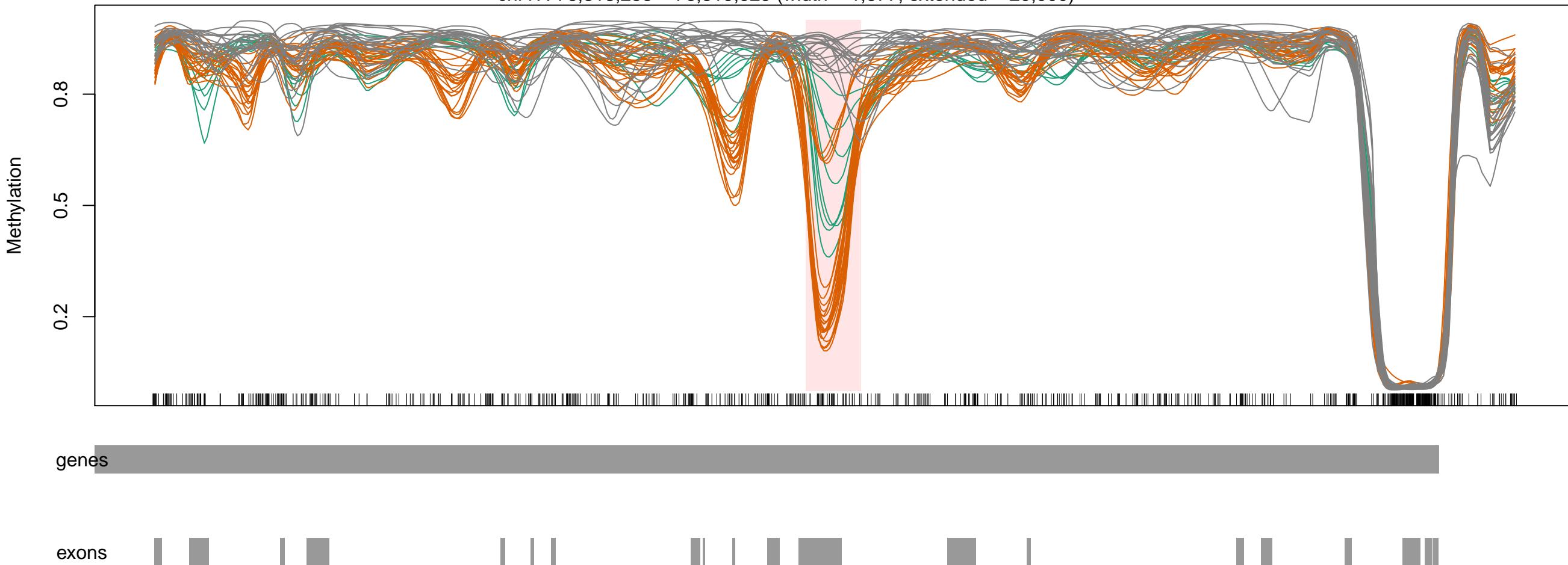
chr4: 26,030,250 – 26,031,021 (width = 772, extended = 20,000)



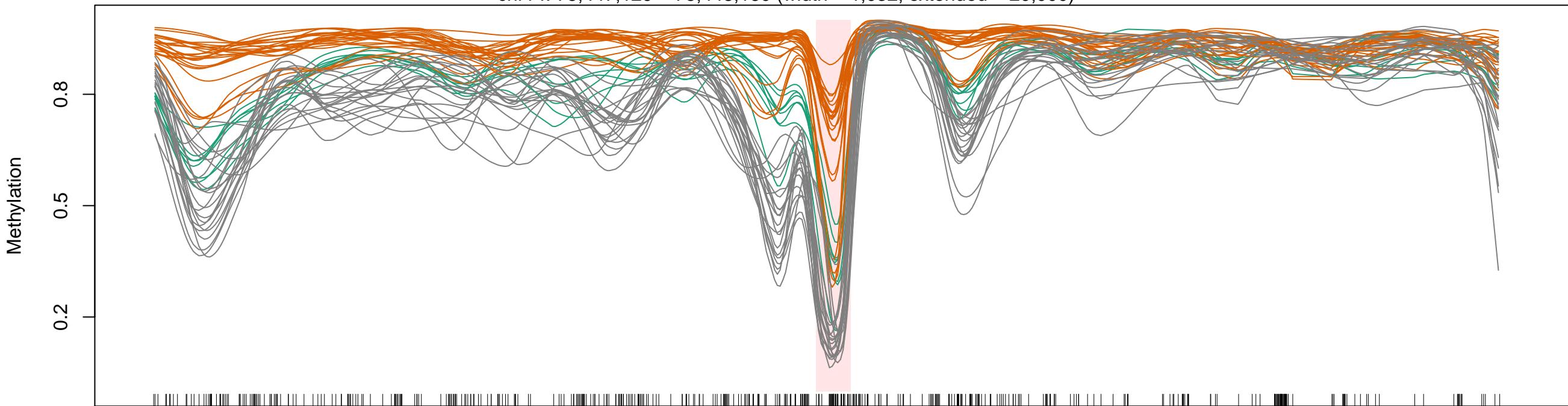
genes

exons

chr17: 76,818,253 – 76,819,929 (width = 1,677, extended = 20,000)



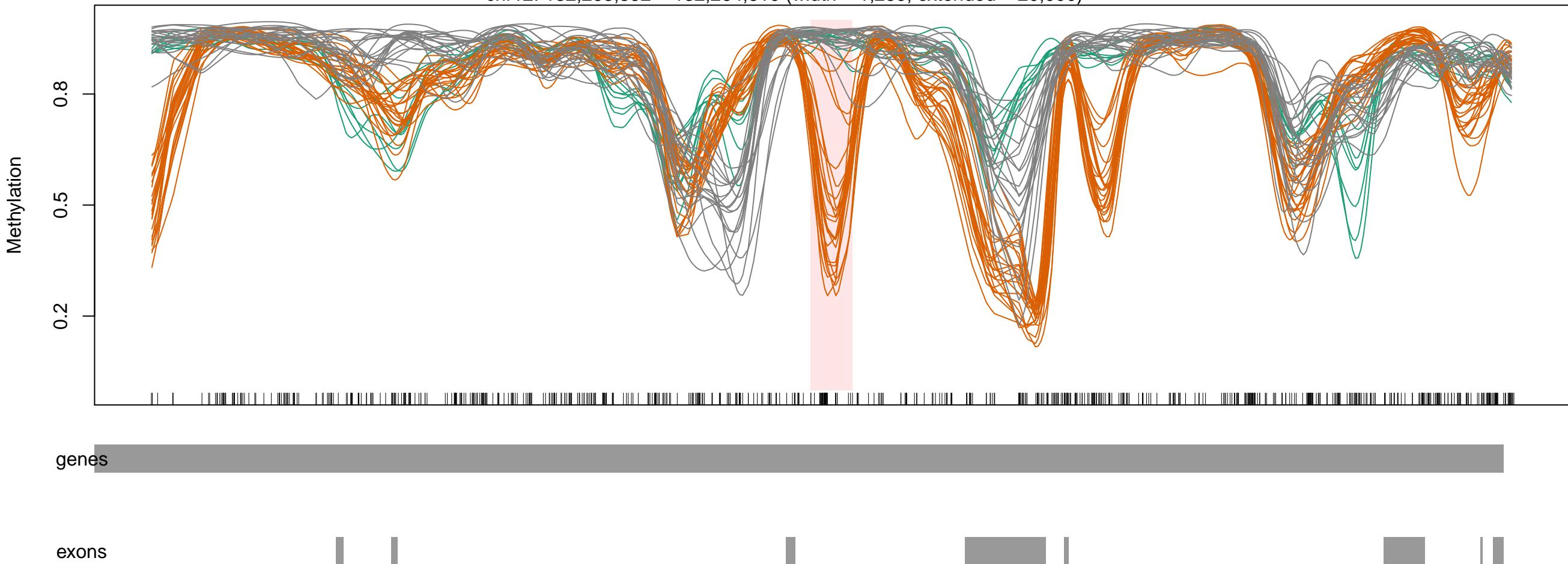
chr14: 75,447,129 – 75,448,160 (width = 1,032, extended = 20,000)



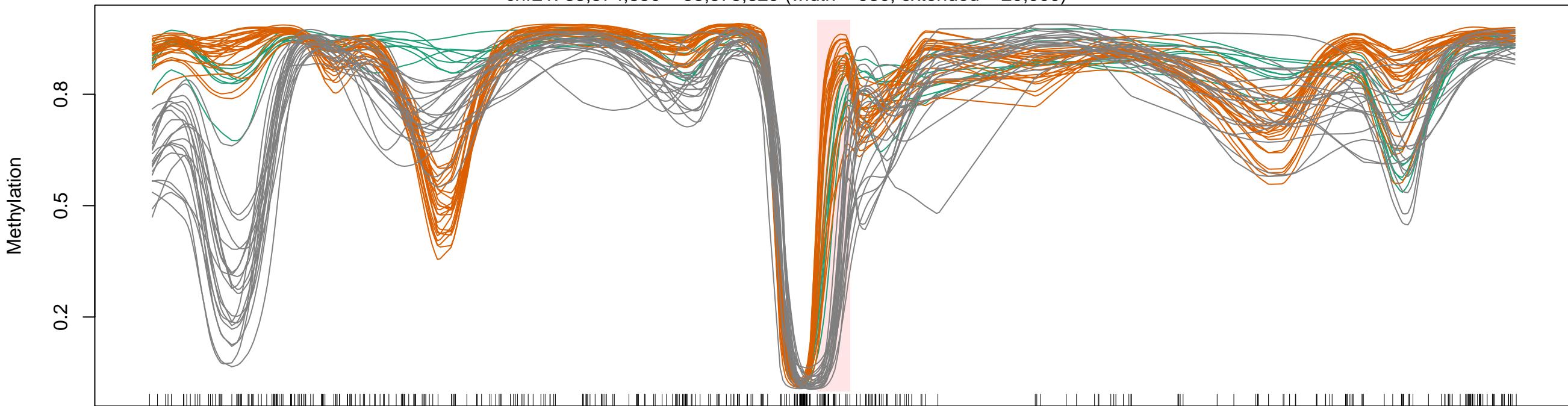
genes

exons

chr12: 132,263,352 – 132,264,610 (width = 1,259, extended = 20,000)



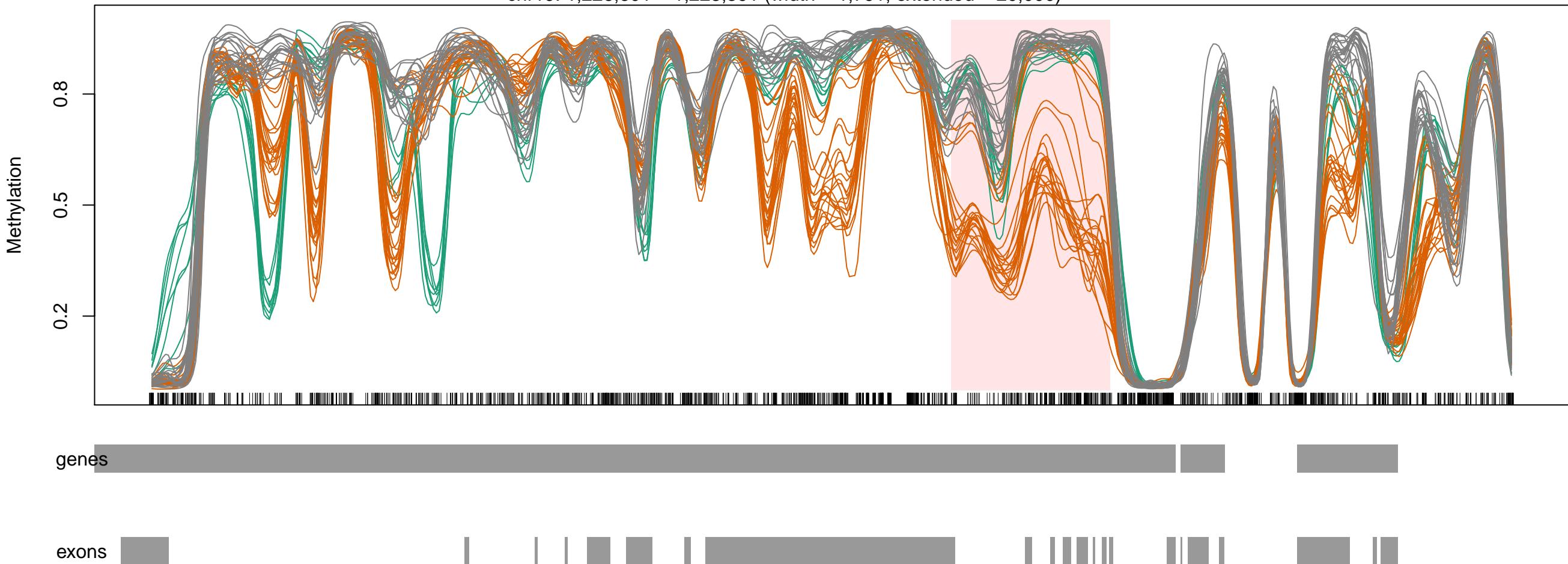
chr21: 35,574,850 – 35,575,829 (width = 980, extended = 20,000)



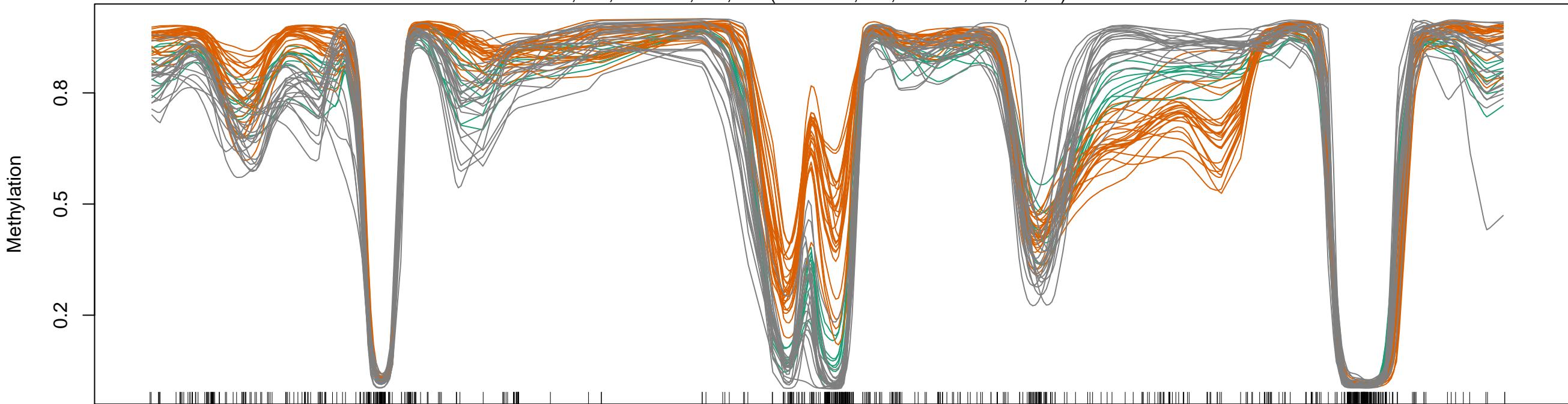
genes

exons

chr19: 1,226,601 – 1,228,391 (width = 1,791, extended = 20,000)



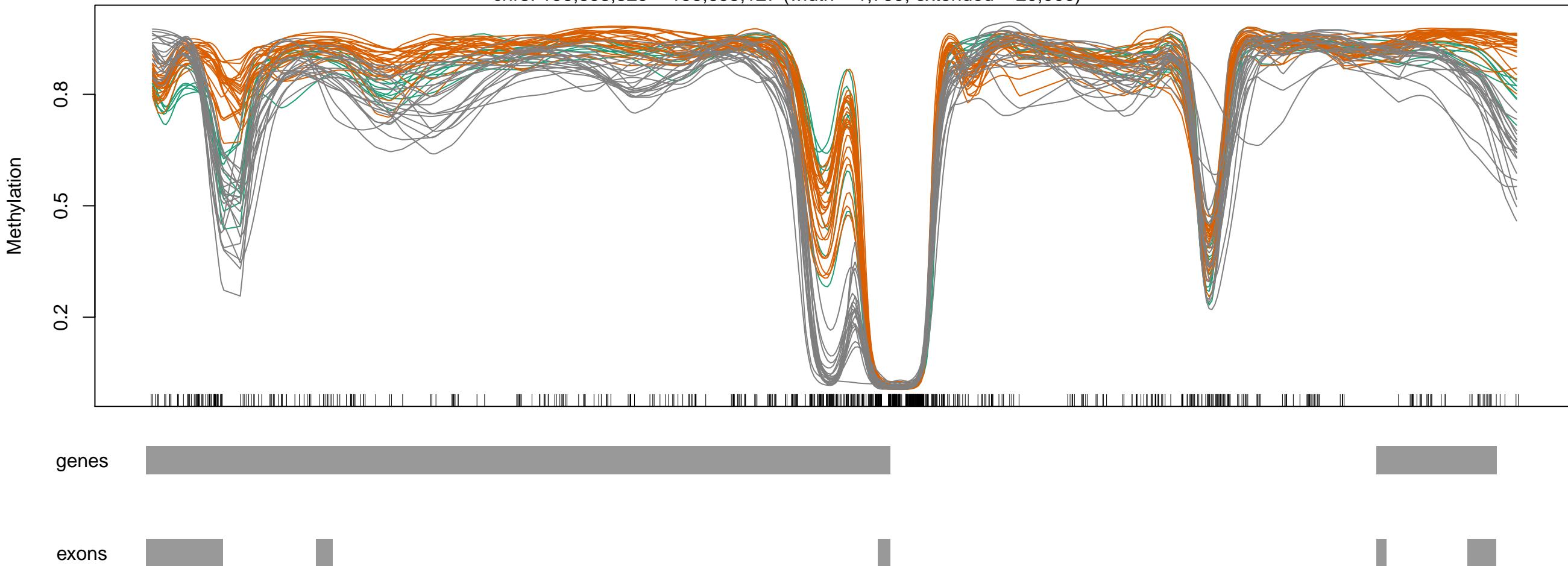
chr2: 71,205,207 – 71,206,528 (width = 1,322, extended = 20,000)



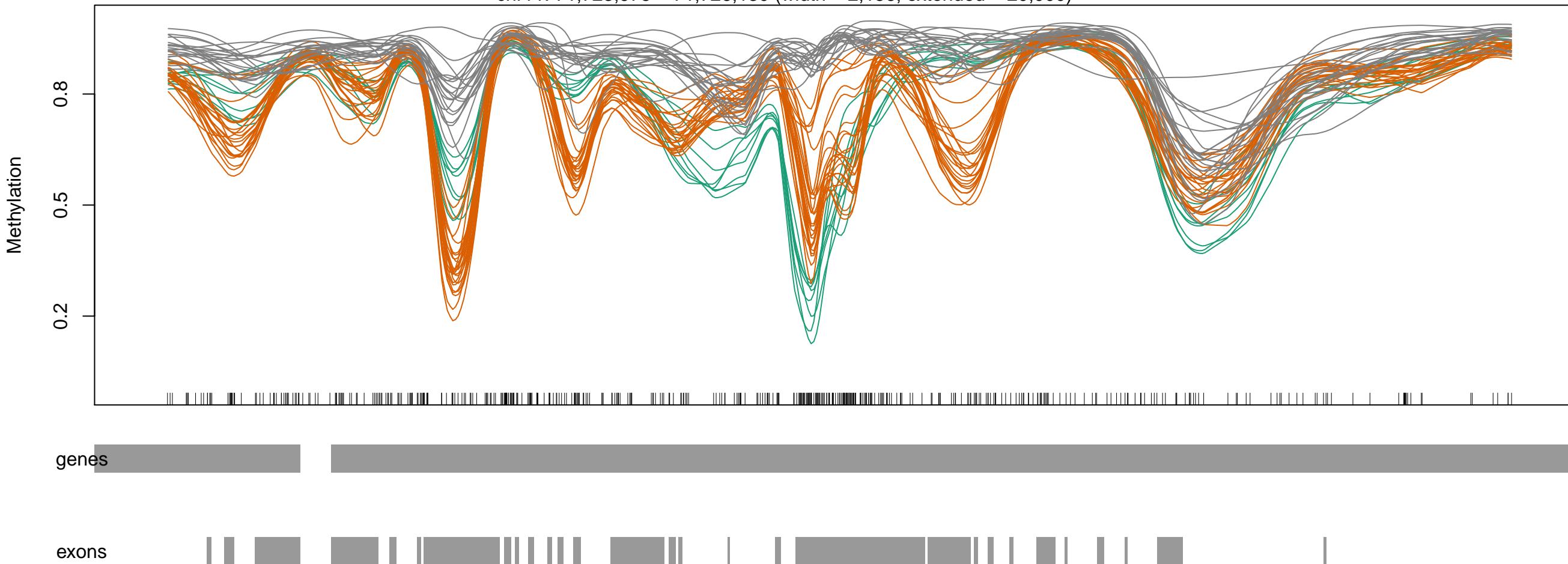
genes

exons

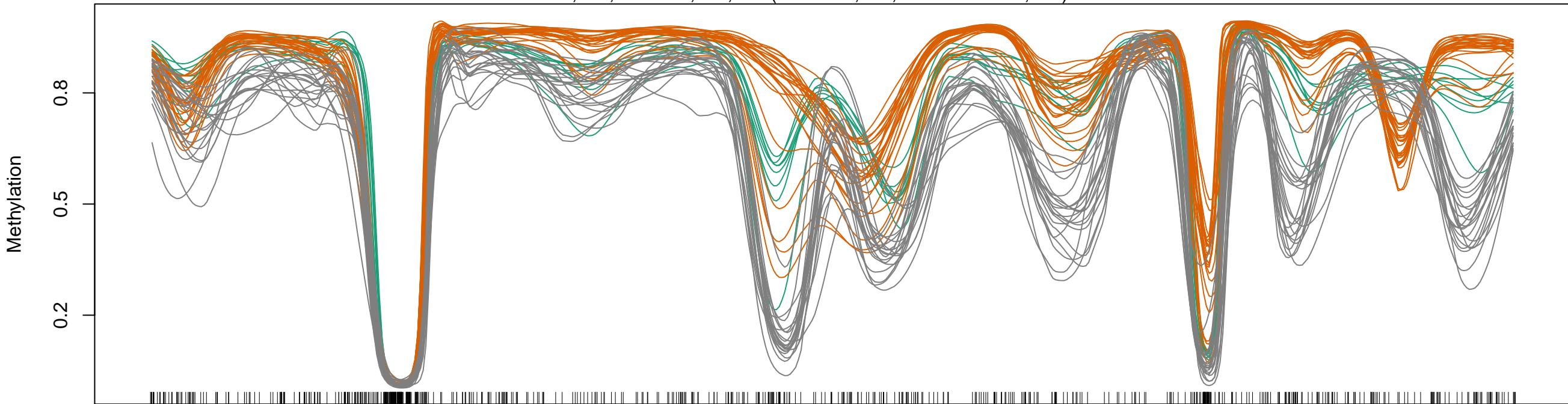
chr3: 196,693,329 – 196,695,127 (width = 1,799, extended = 20,000)



chr11: 71,723,975 – 71,726,130 (width = 2,156, extended = 20,000)



chr3: 50,552,320 – 50,558,400 (width = 6,081, extended = 20,000)

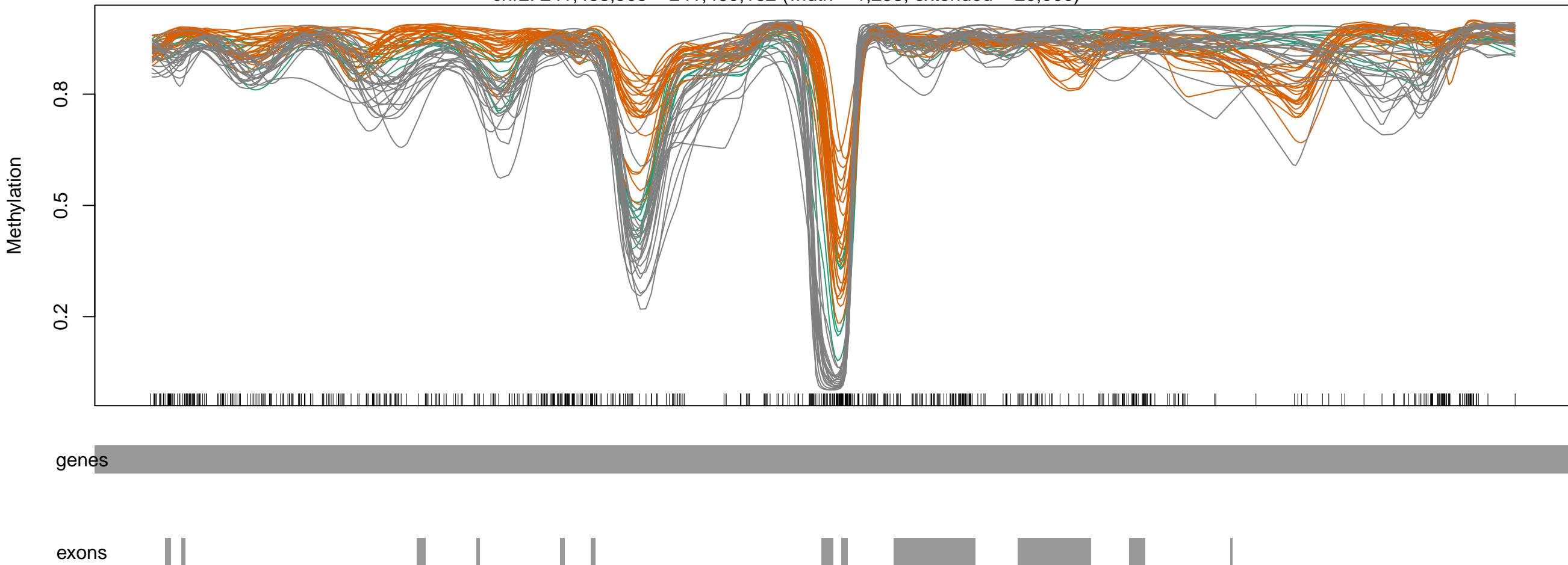


genes

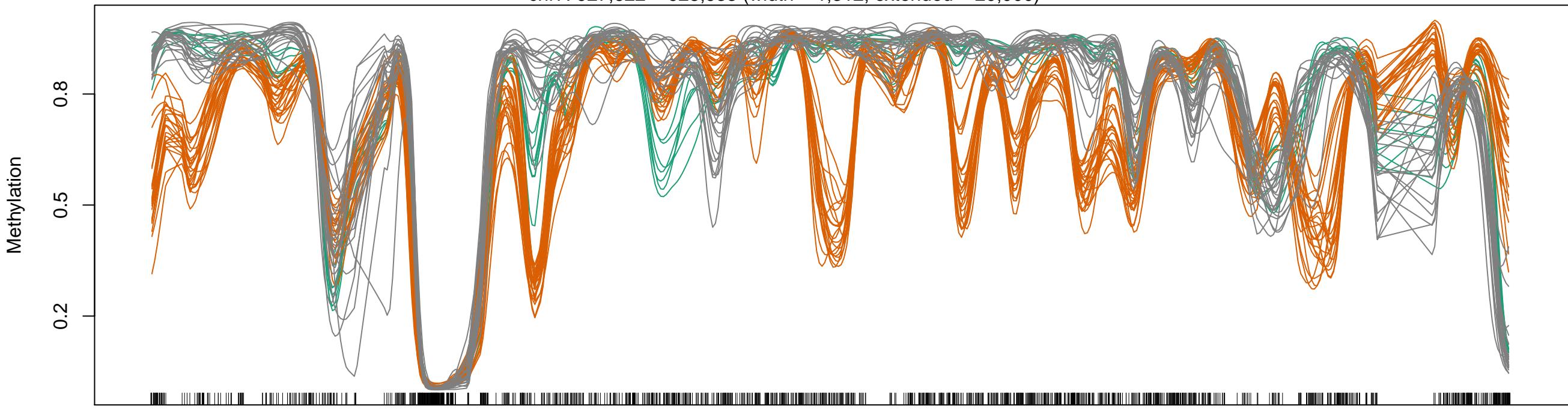


exons

chr2: 241,458,905 – 241,460,162 (width = 1,258, extended = 20,000)



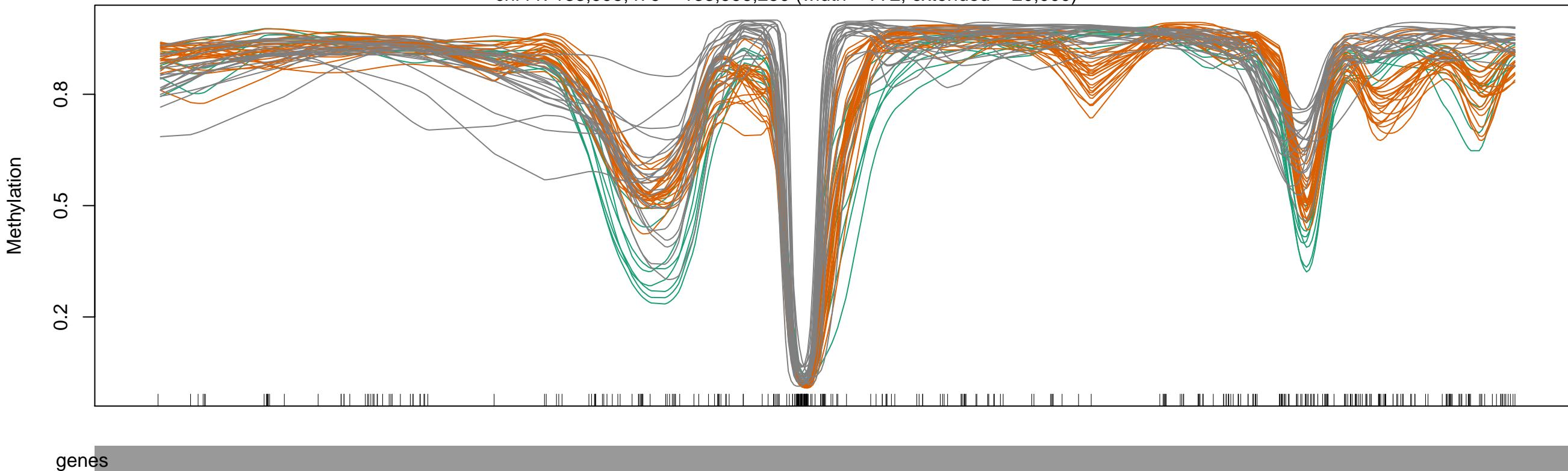
chr7: 927,622 – 928,933 (width = 1,312, extended = 20,000)



genes

exons

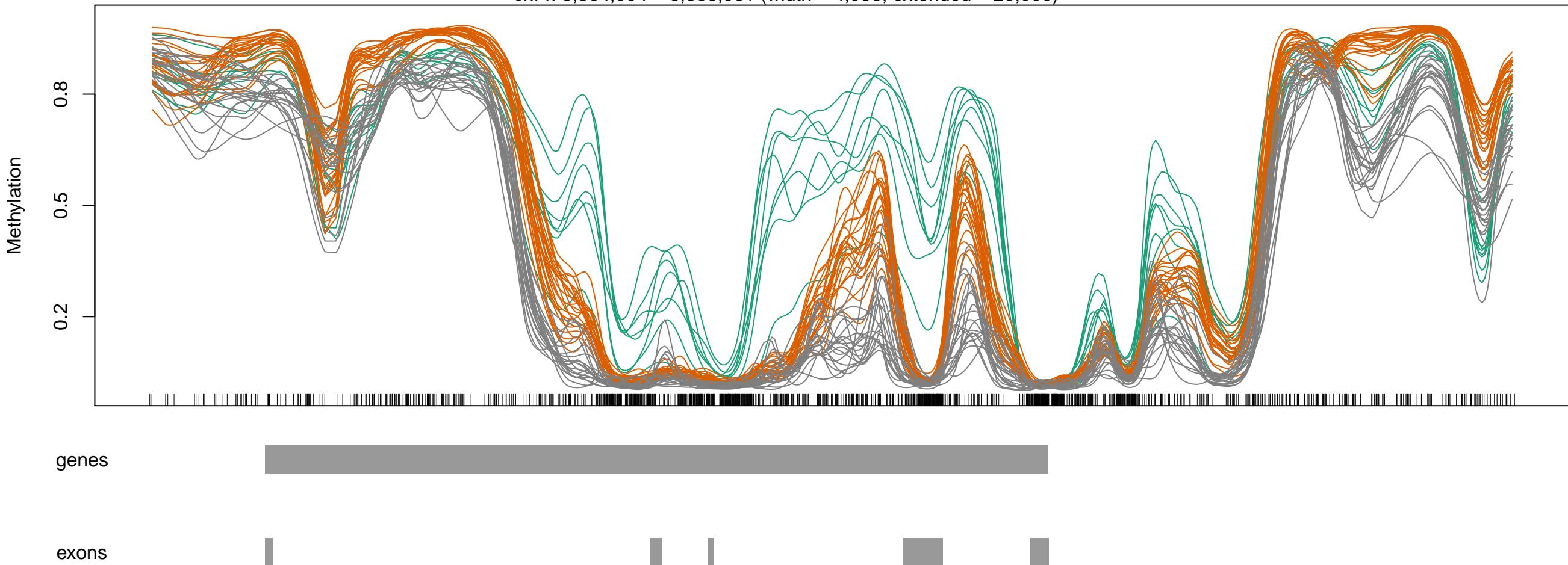
chr11: 133,995,479 – 133,996,250 (width = 772, extended = 20,000)



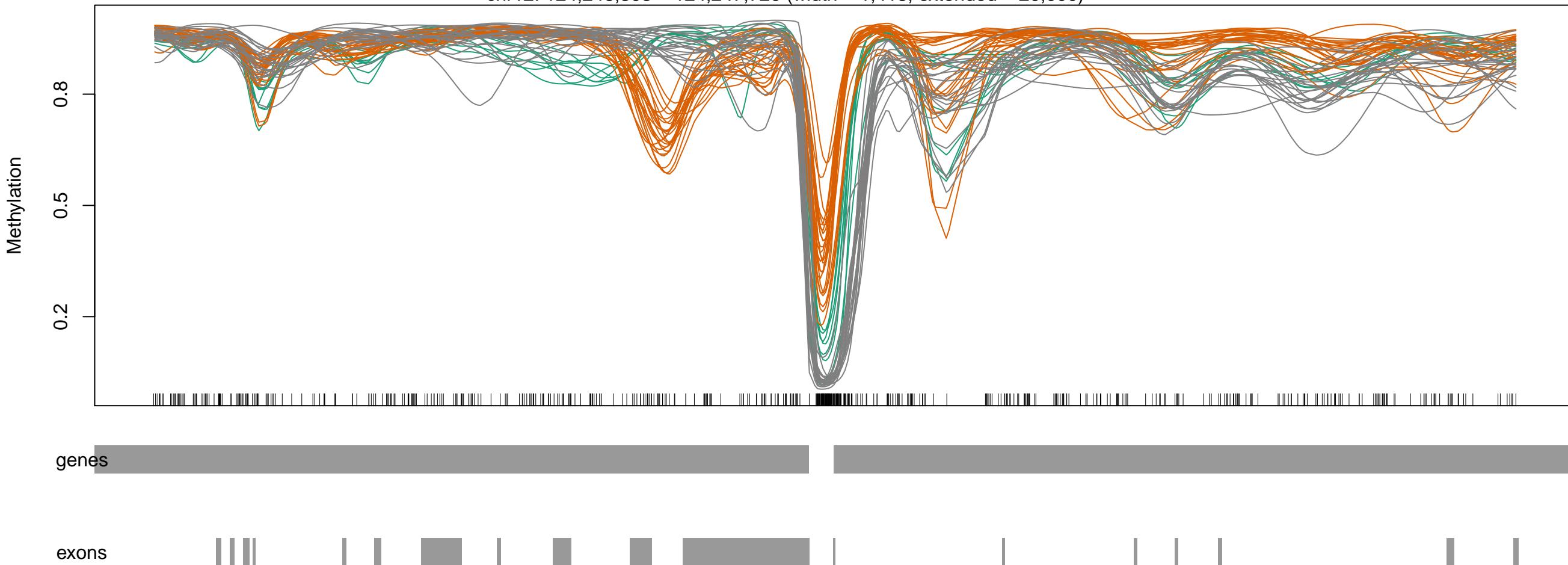
genes

exons

chr4: 8,864,004 – 8,868,961 (width = 4,958, extended = 20,000)

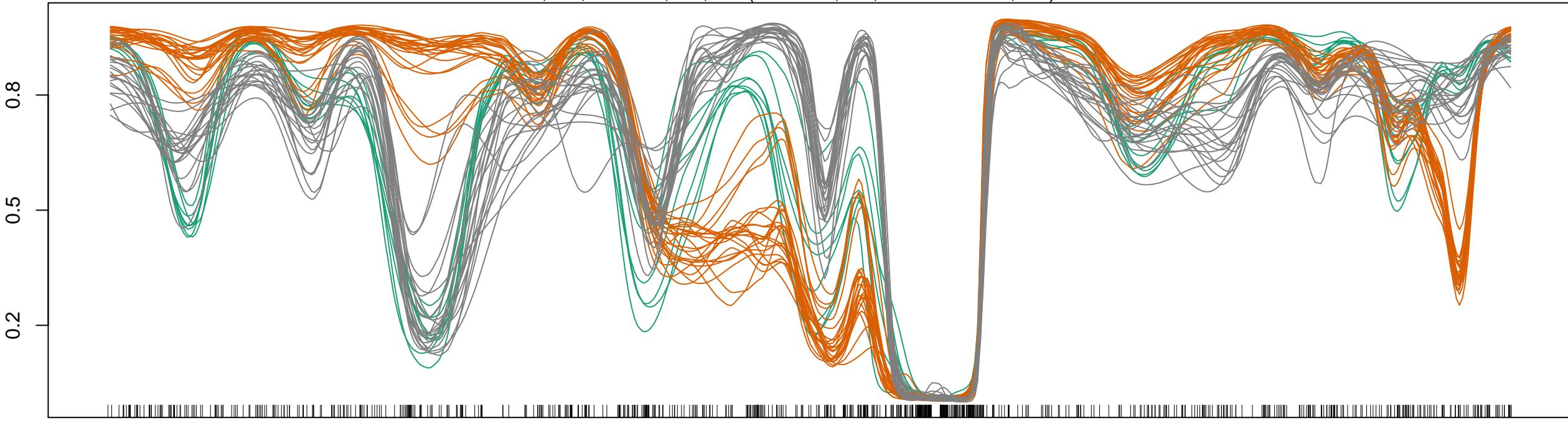


chr12: 124,246,303 – 124,247,720 (width = 1,418, extended = 20,000)



chr3: 52,084,560 – 52,088,650 (width = 4,091, extended = 20,000)

Methylation



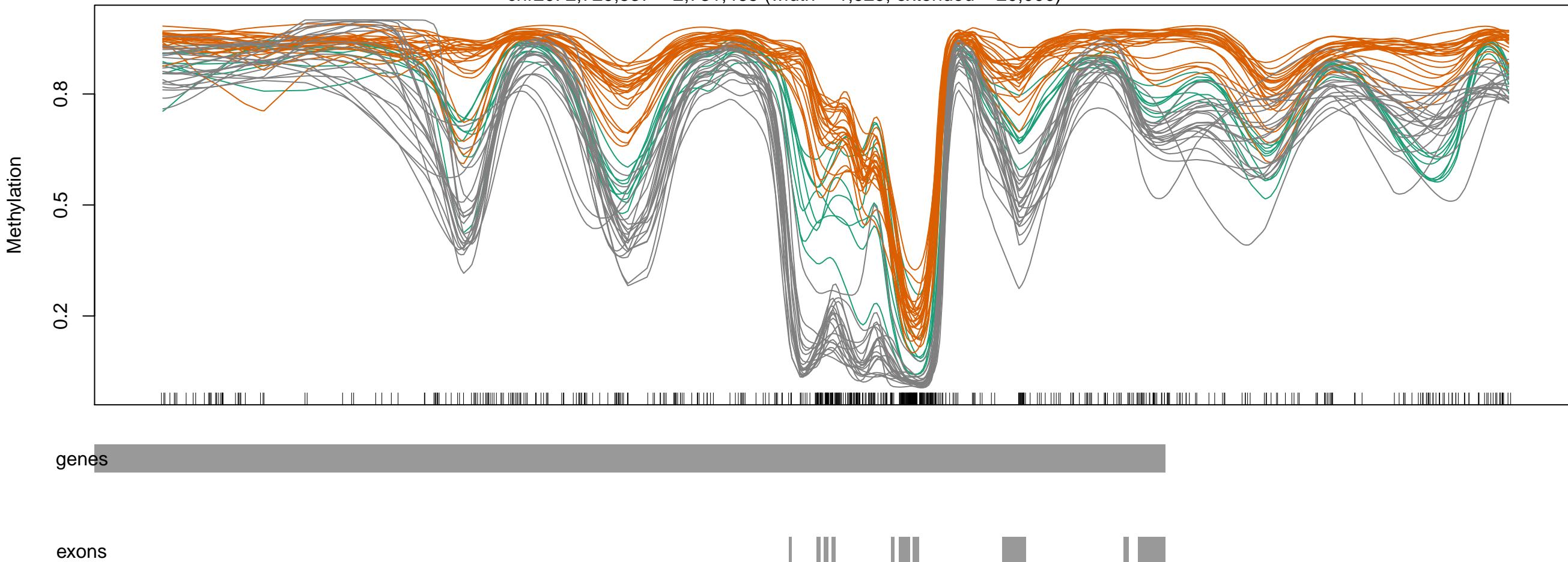
genes



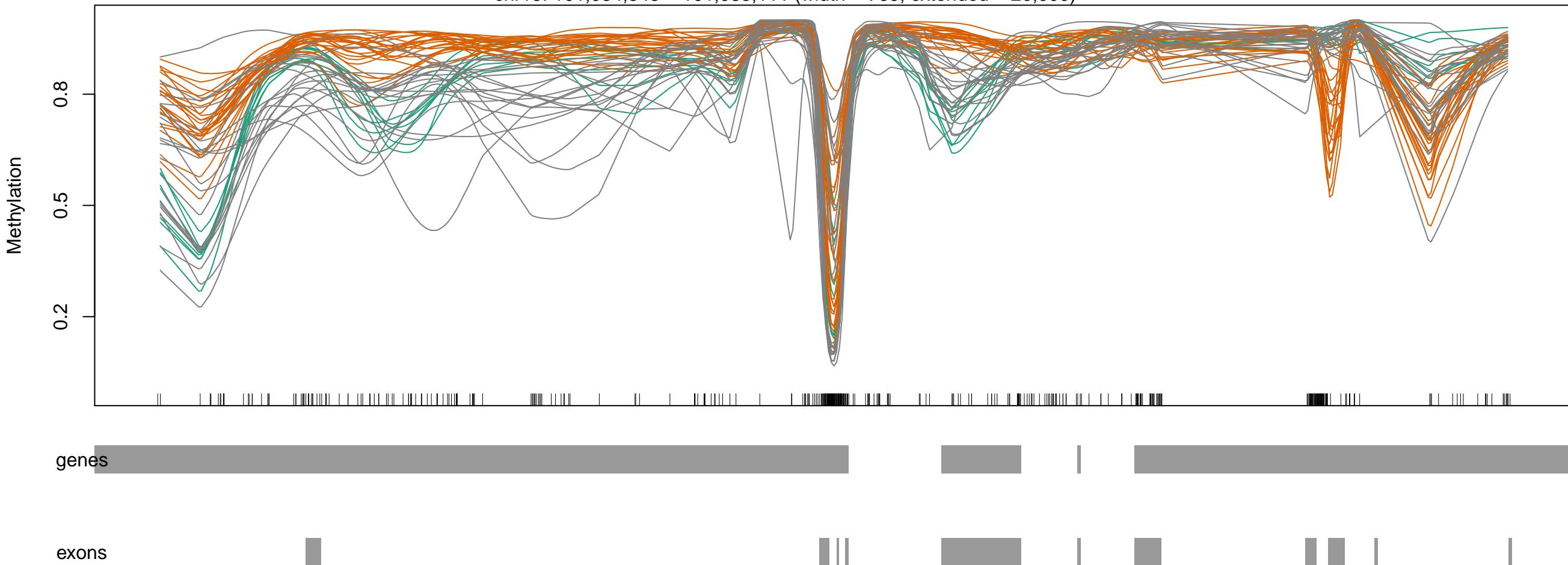
exons



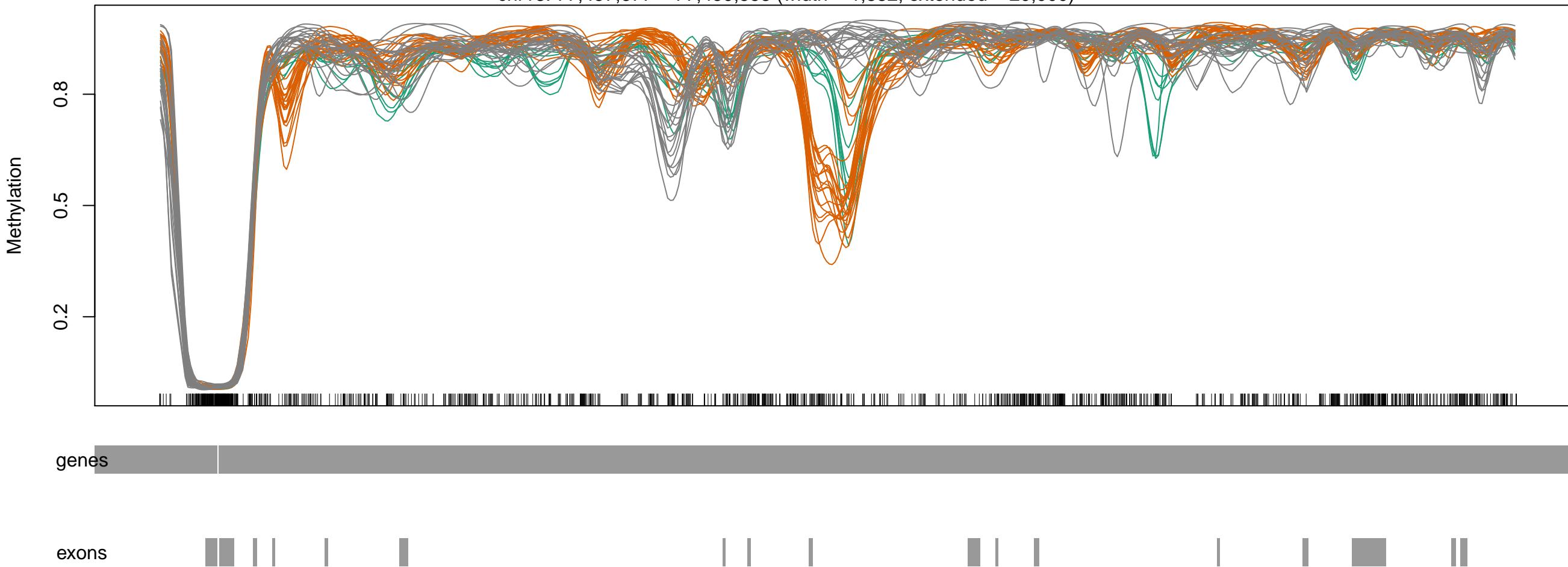
chr20: 2,729,537 – 2,731,465 (width = 1,929, extended = 20,000)



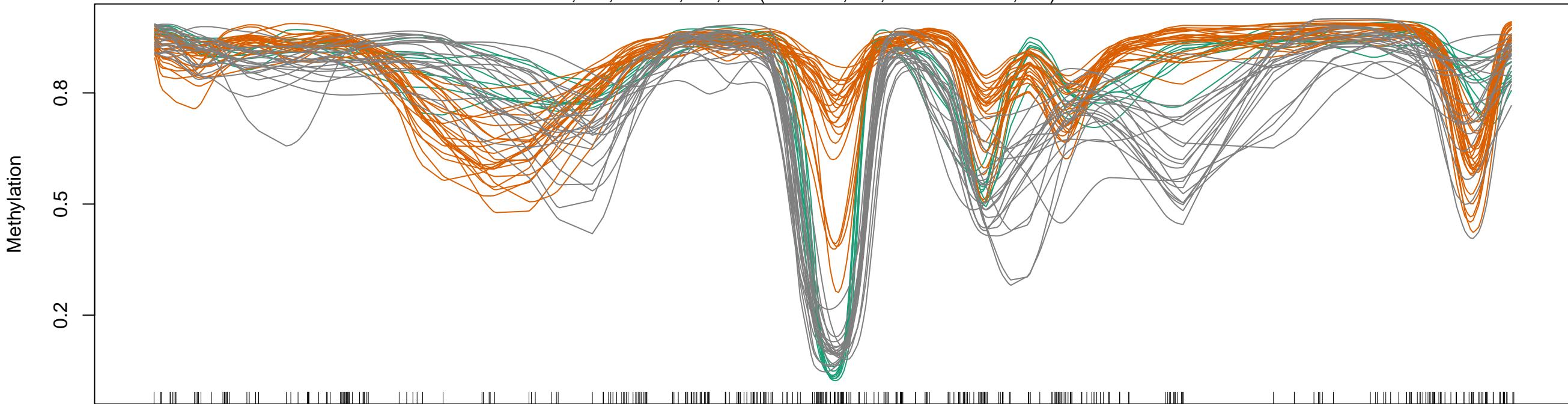
chr15: 101,084,343 – 101,085,111 (width = 769, extended = 20,000)



chr18: 77,457,677 – 77,459,558 (width = 1,882, extended = 20,000)



chr6: 5,025,898 – 5,027,049 (width = 1,152, extended = 20,000)



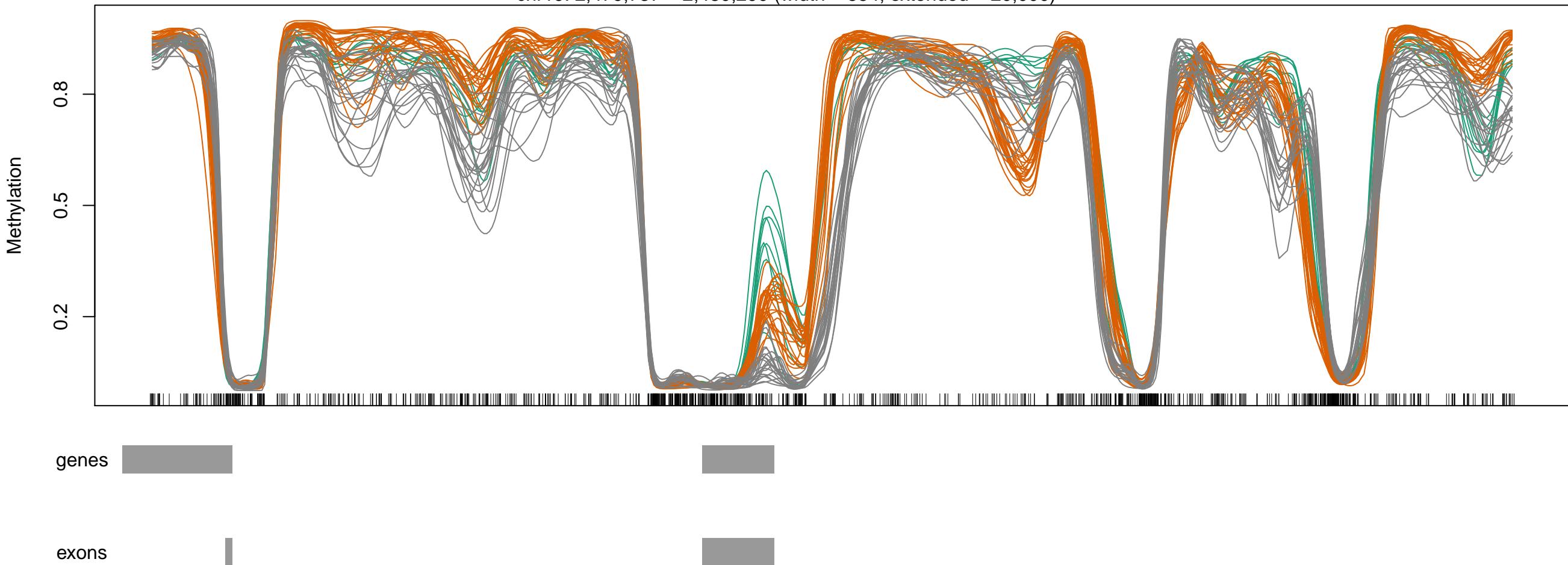
genes



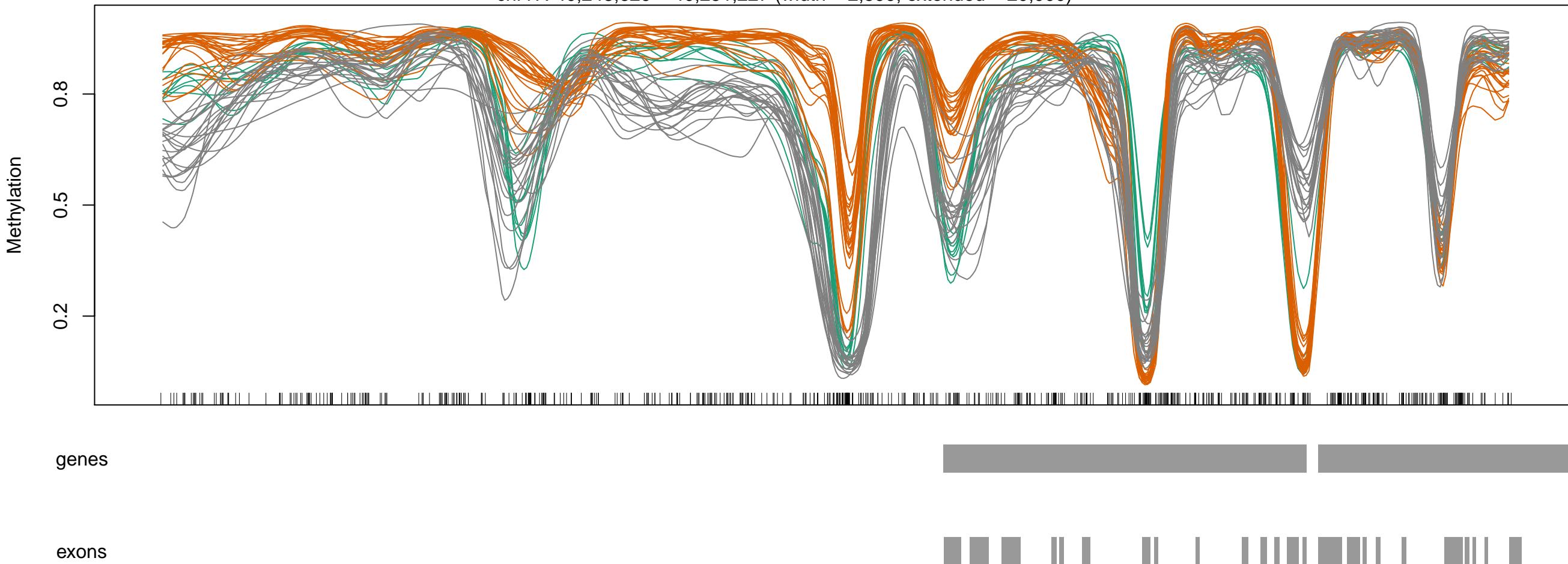
exons



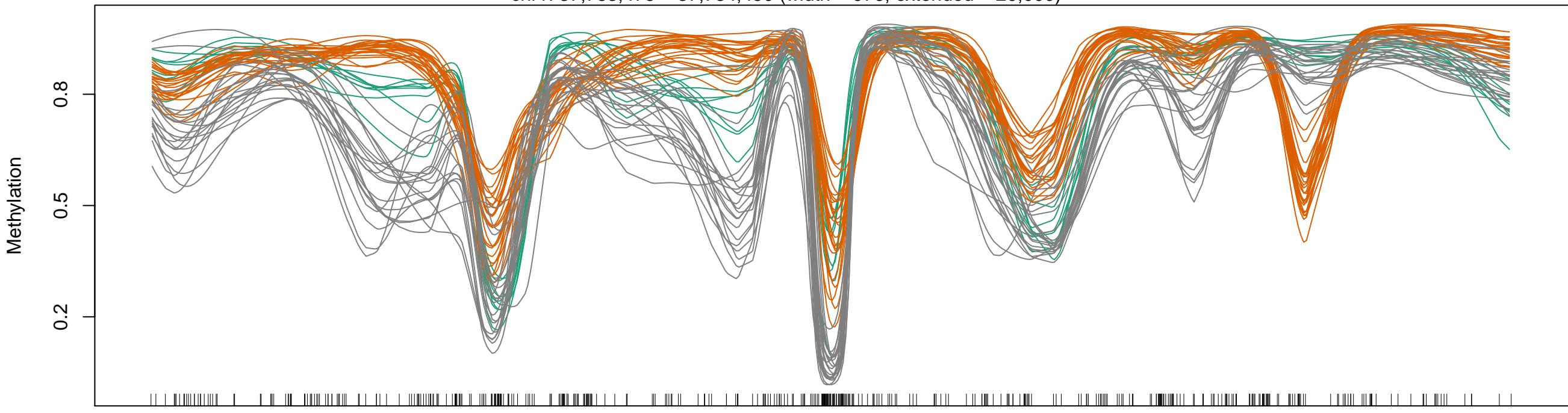
chr19: 2,479,737 – 2,480,290 (width = 554, extended = 20,000)



chr17: 40,248,629 – 40,251,227 (width = 2,599, extended = 20,000)



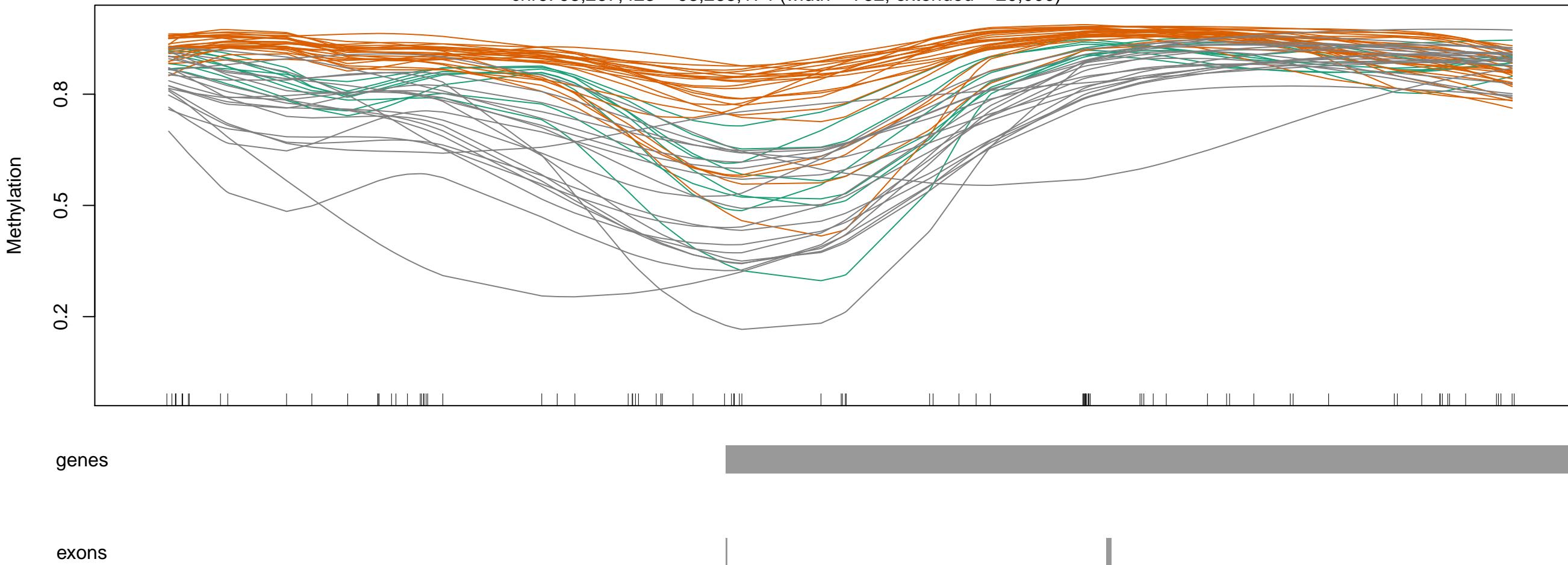
chr1: 37,783,475 – 37,784,450 (width = 976, extended = 20,000)



genes

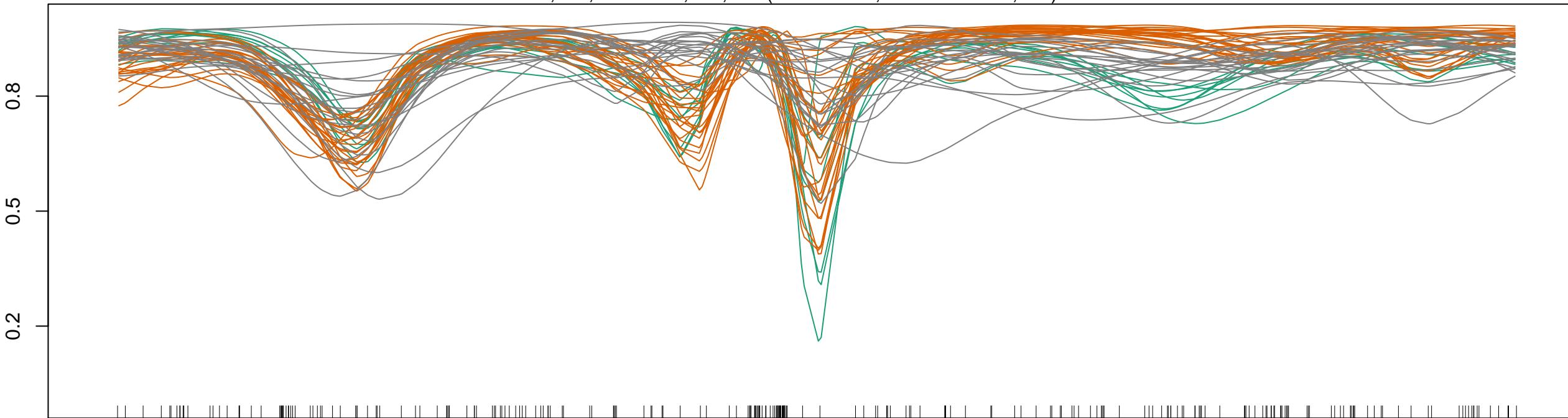
exons

chr6: 98,267,423 – 98,268,174 (width = 752, extended = 20,000)



chr1: 214,847,193 – 214,847,690 (width = 498, extended = 20,000)

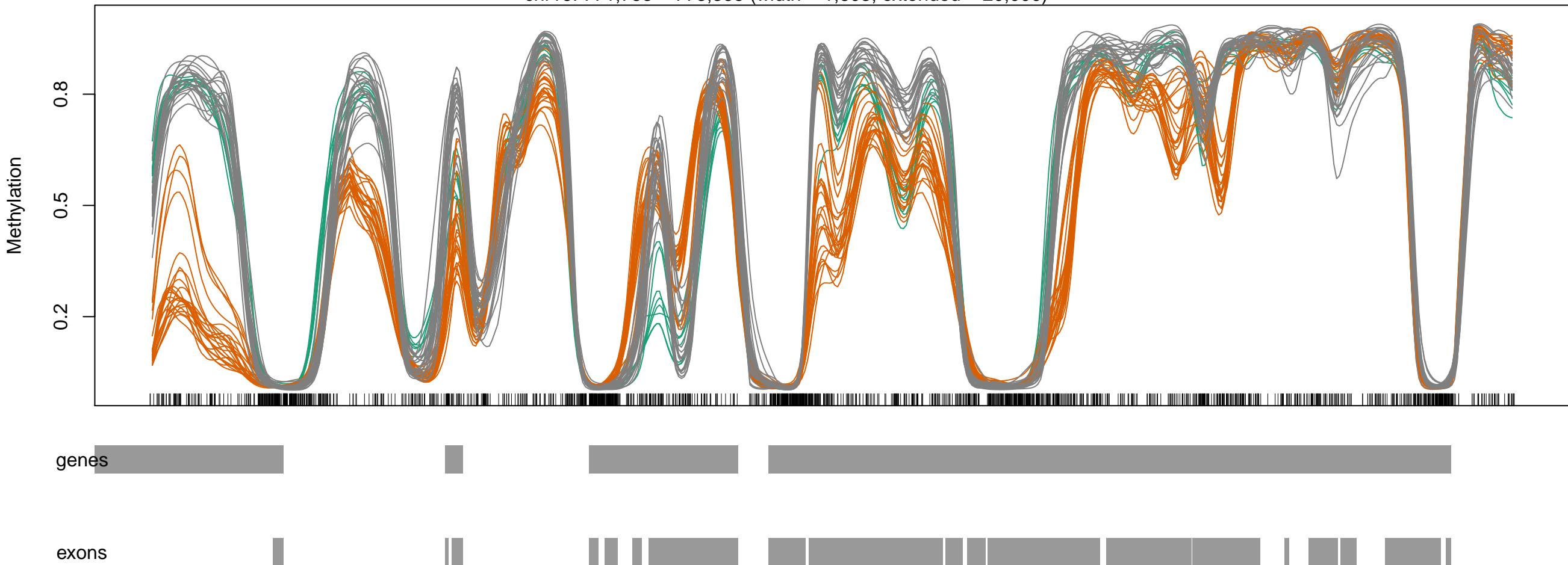
Methylation



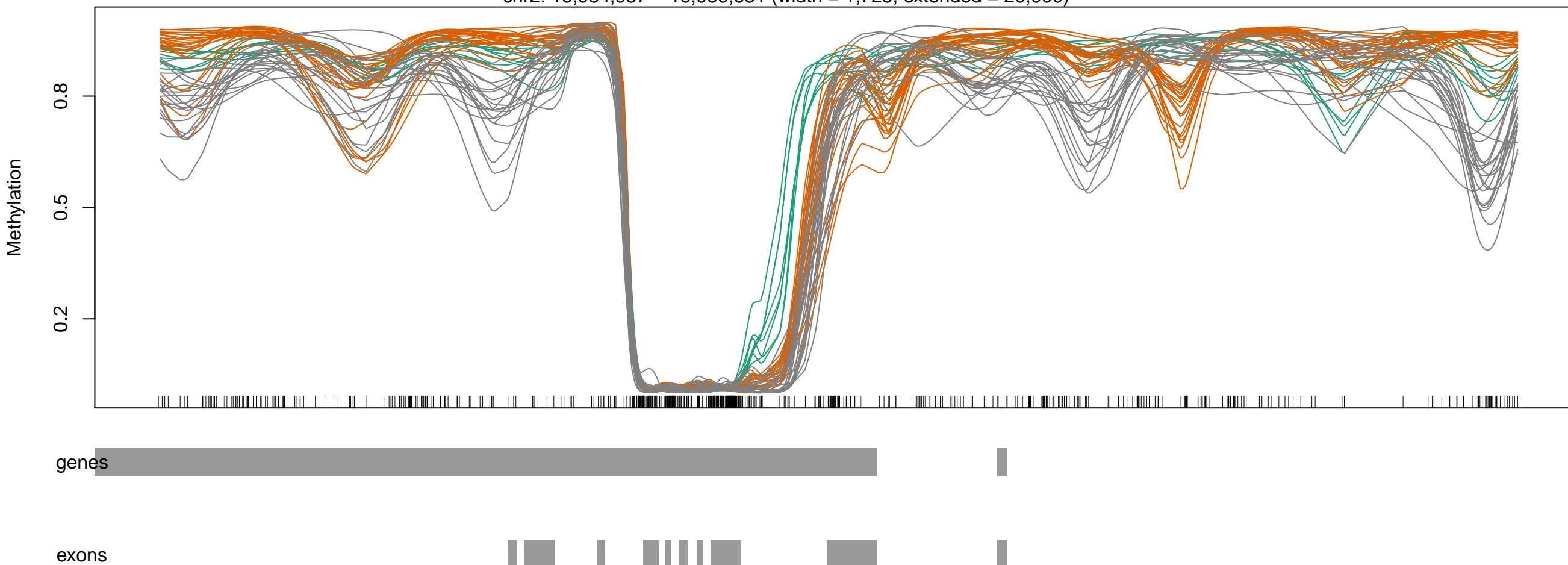
genes

exons

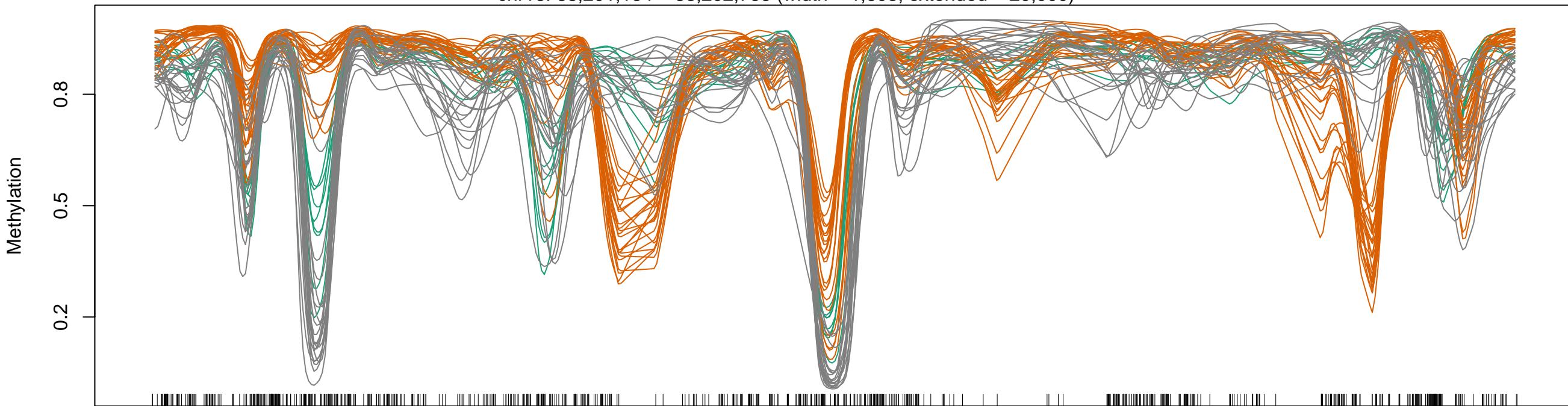
chr16: 771,753 – 773,355 (width = 1,603, extended = 20,000)



chr2: 16,084,957 – 16,086,681 (width = 1,725, extended = 20,000)



chr16: 88,201,164 – 88,202,766 (width = 1,603, extended = 20,000)



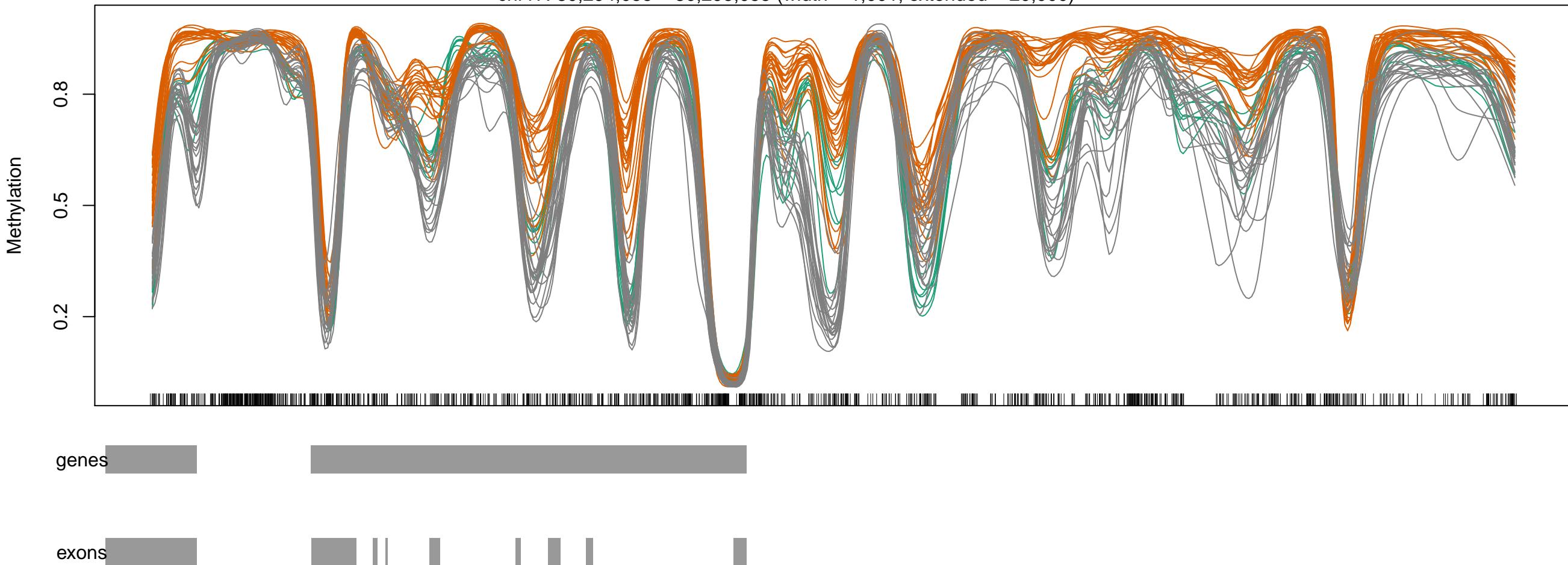
genes



exons

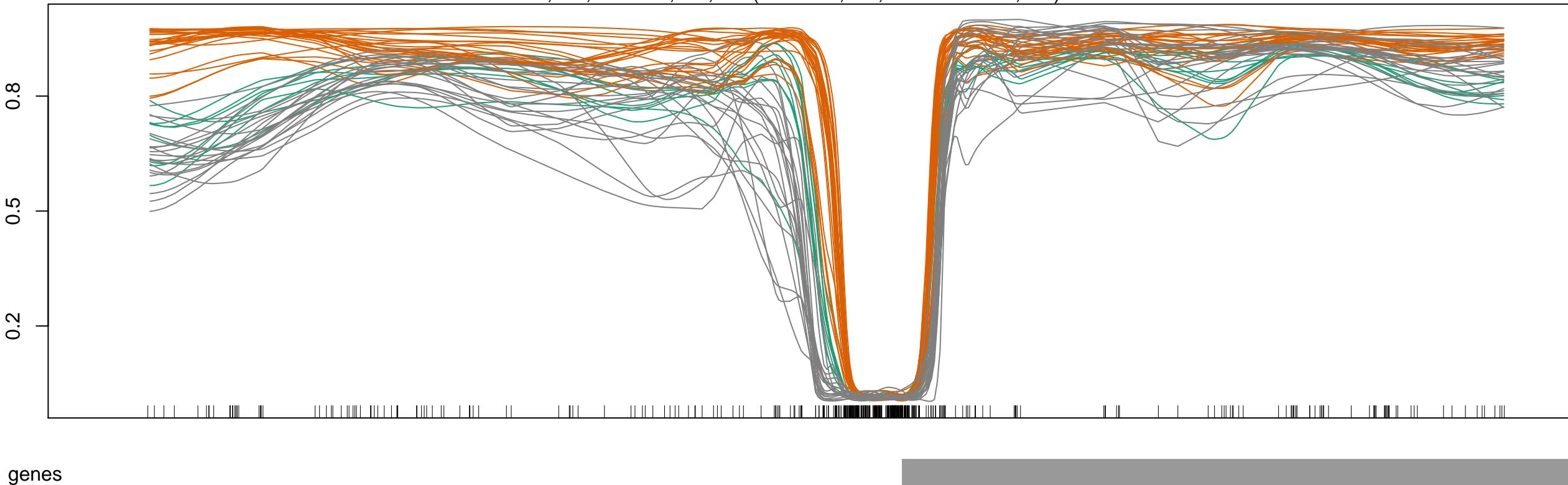


chr17: 80,294,055 – 80,295,055 (width = 1,001, extended = 20,000)



chr20: 13,198,758 – 13,200,685 (width = 1,928, extended = 20,000)

Methylation

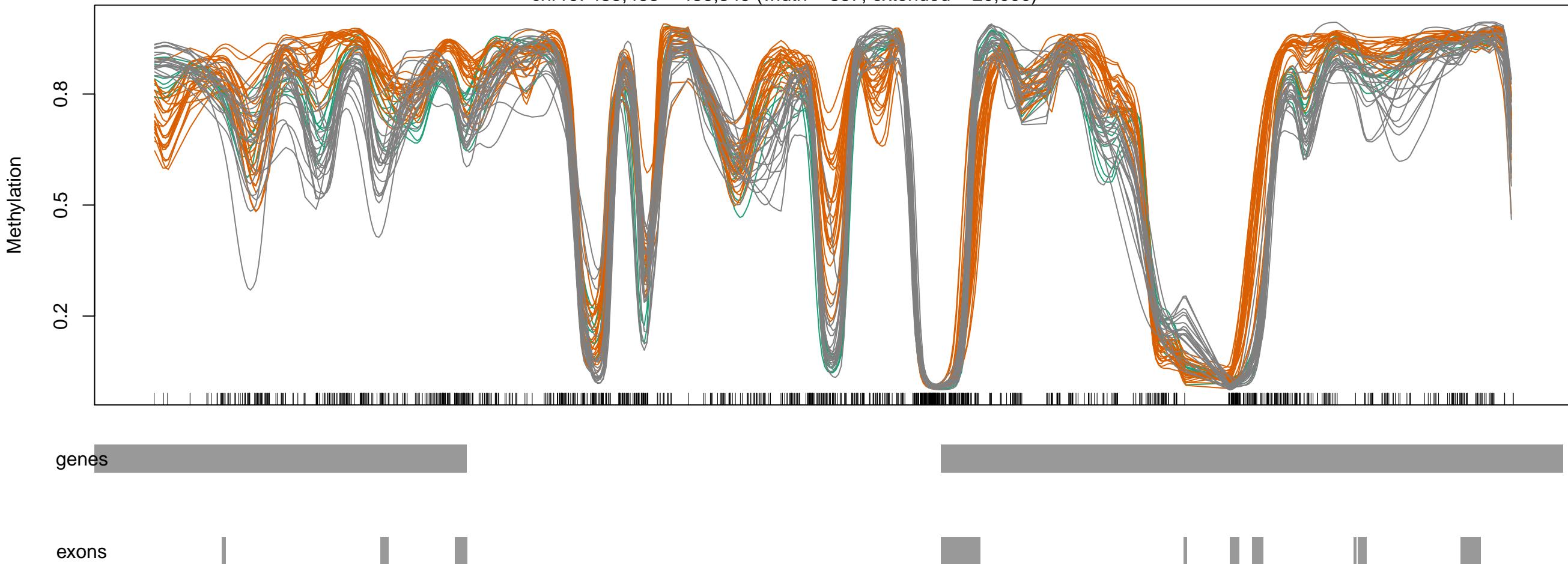


genes

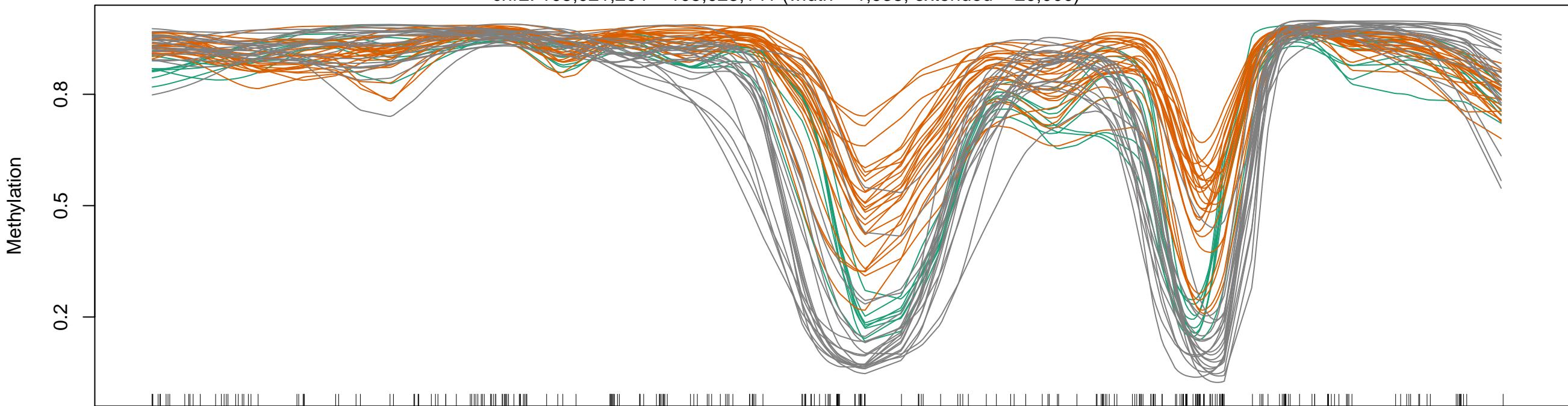
exons



chr19: 485,463 – 486,349 (width = 887, extended = 20,000)



chr2: 105,021,204 – 105,023,141 (width = 1,938, extended = 20,000)



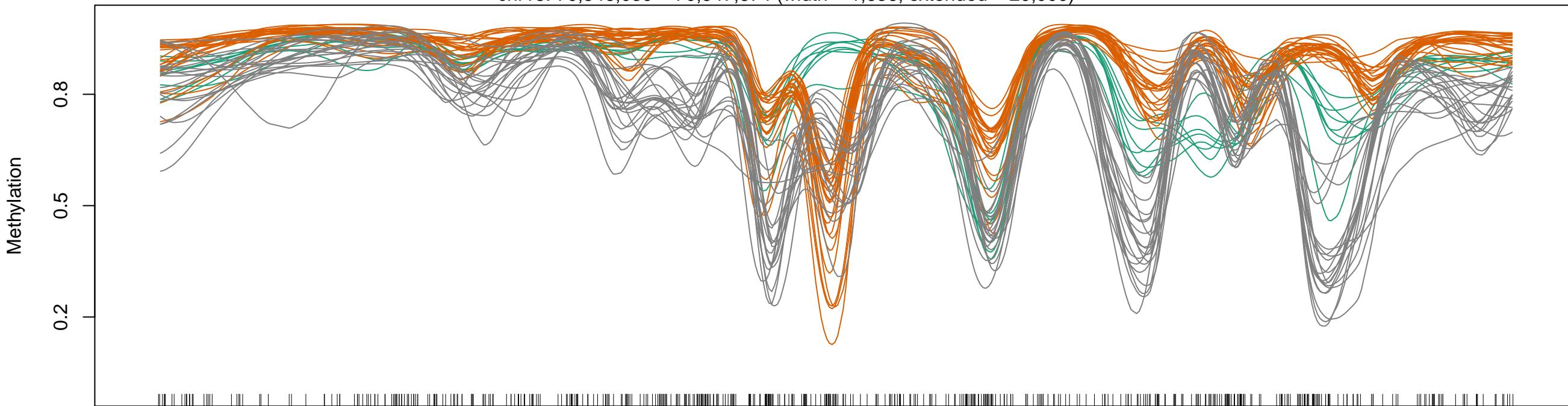
genes



exons



chr15: 70,546,039 – 70,547,674 (width = 1,636, extended = 20,000)

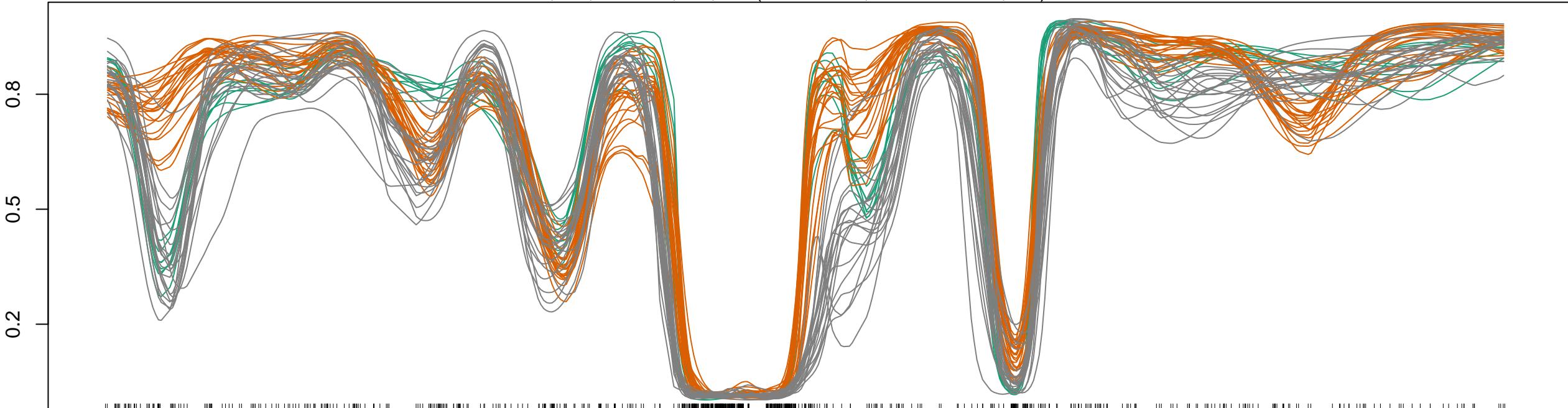


genes

exons

chr6: 37,667,047 – 37,667,964 (width = 918, extended = 20,000)

Methylation



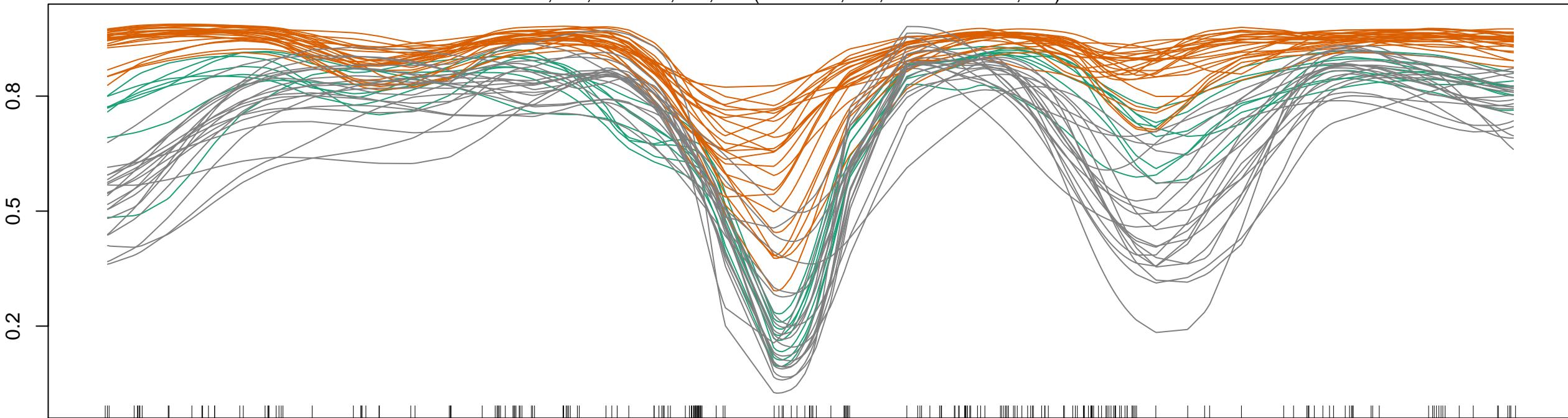
genes

exons



chr14: 36,911,929 – 36,914,183 (width = 2,255, extended = 20,000)

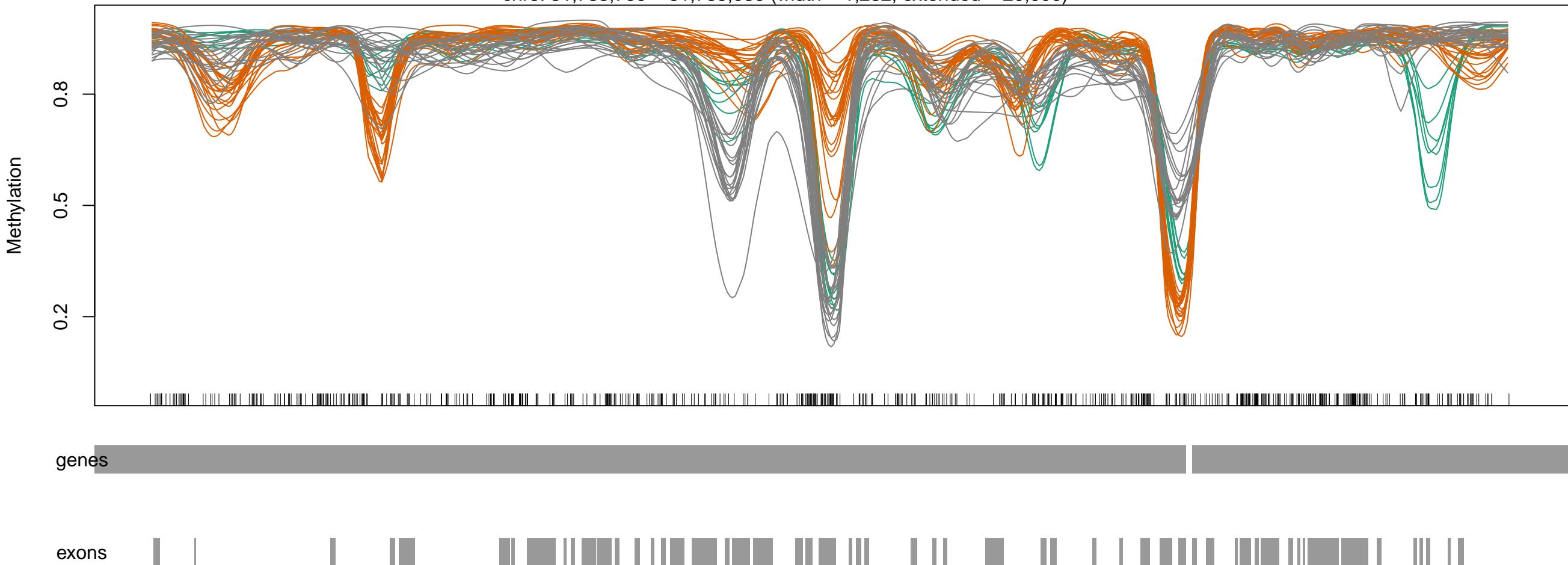
Methylation



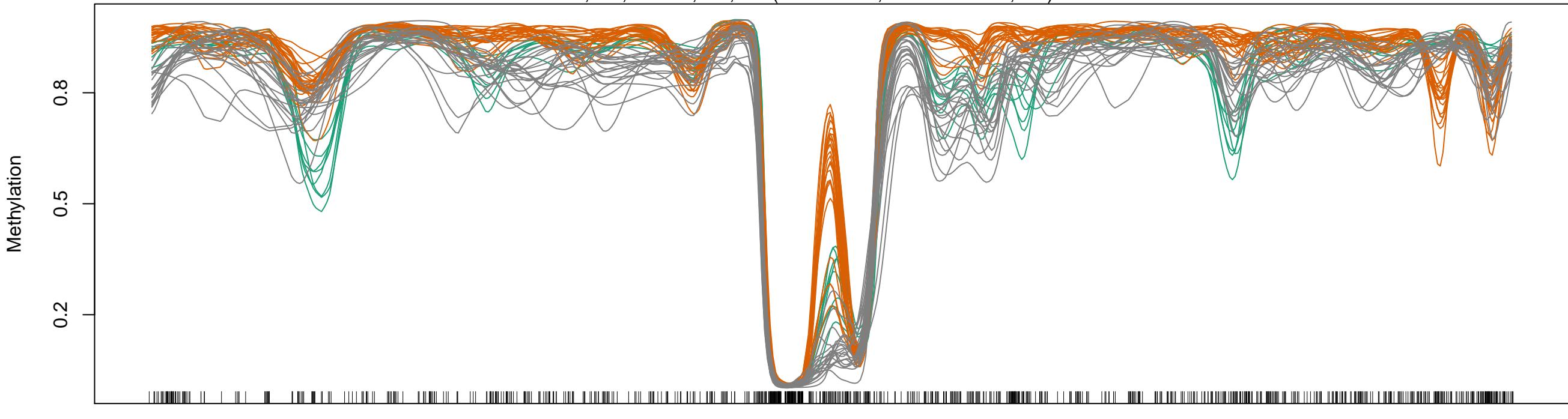
genes

exons

chr6: 31,733,799 – 31,735,080 (width = 1,282, extended = 20,000)



chr19: 4,910,693 – 4,911,612 (width = 920, extended = 20,000)



genes

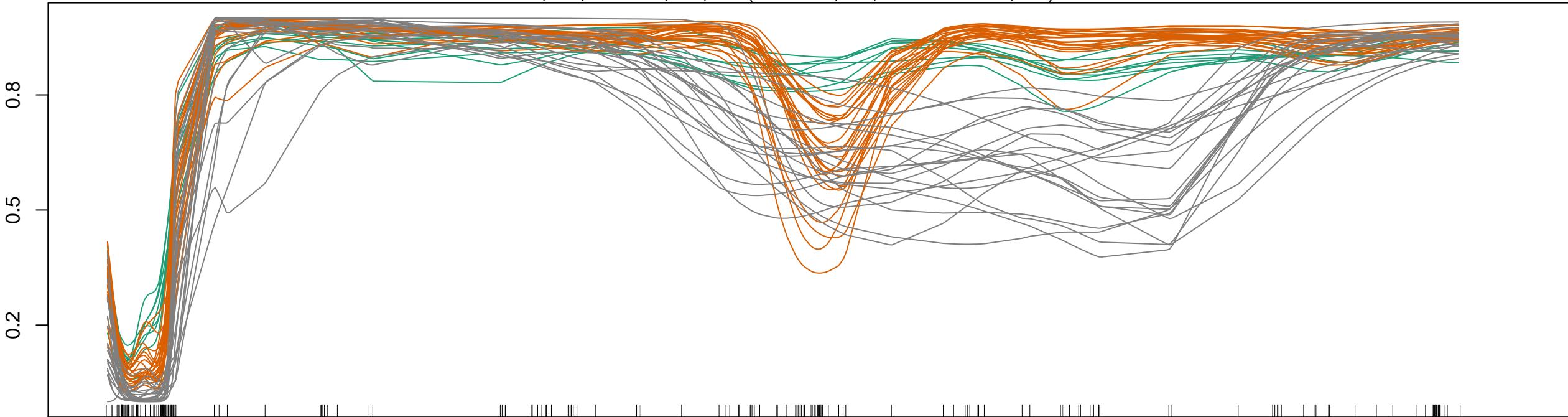


exons



chr8: 65,518,099 – 65,520,153 (width = 2,055, extended = 20,000)

Methylation



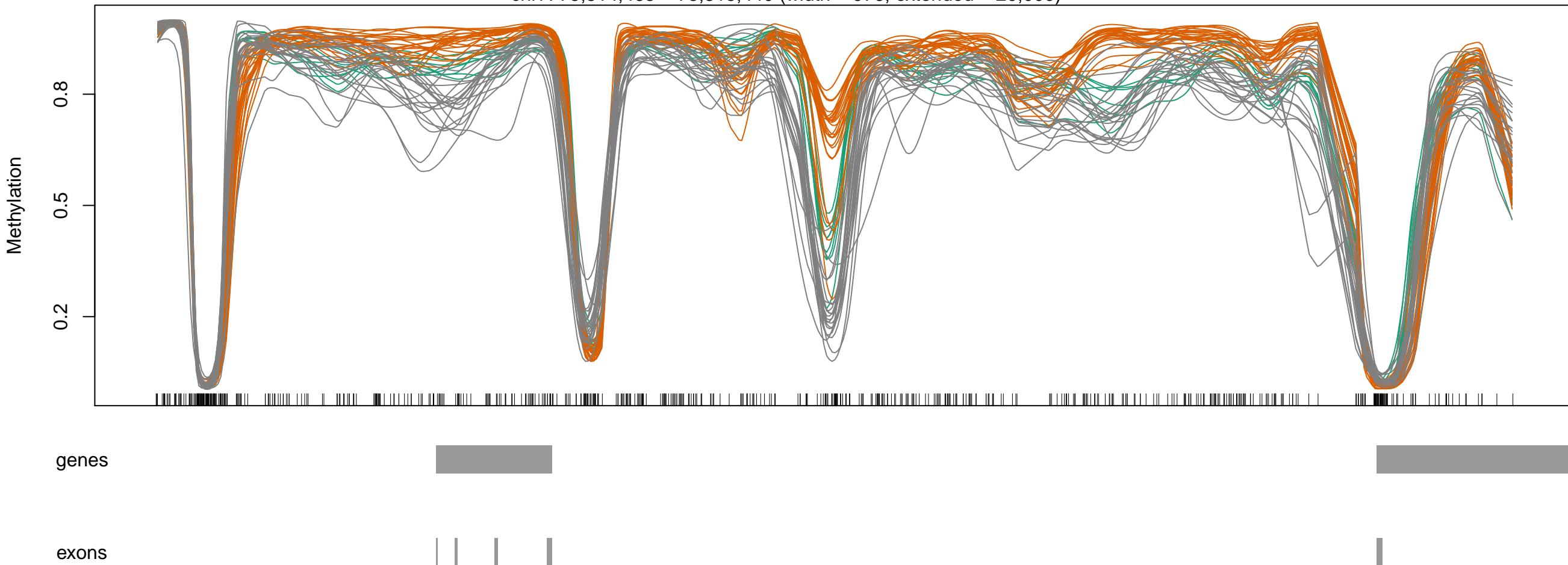
genes



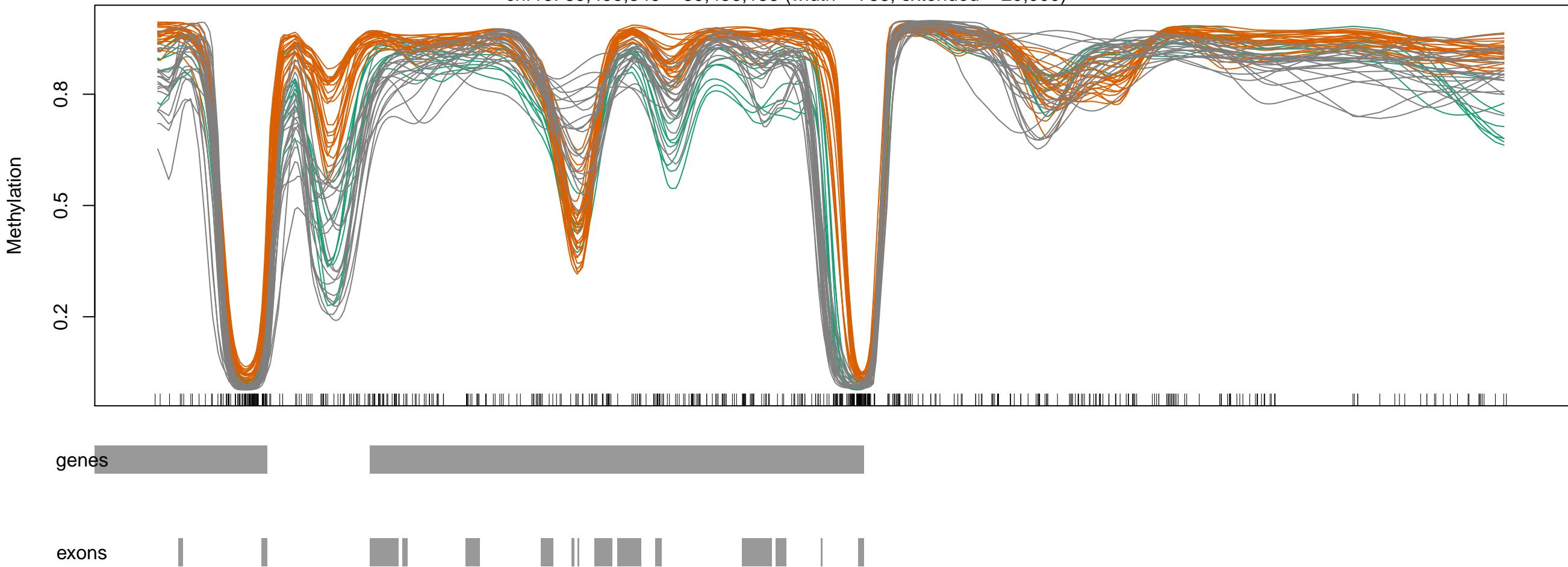
exons



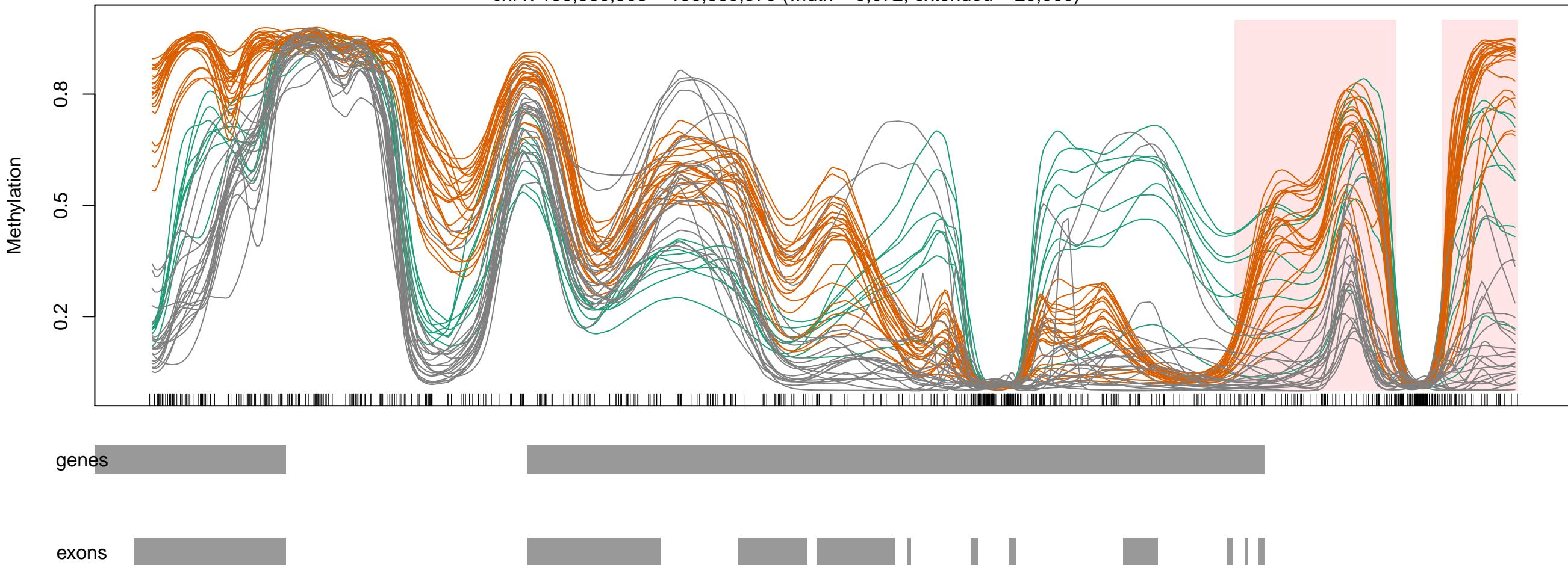
chr7: 75,814,465 – 75,815,440 (width = 976, extended = 20,000)



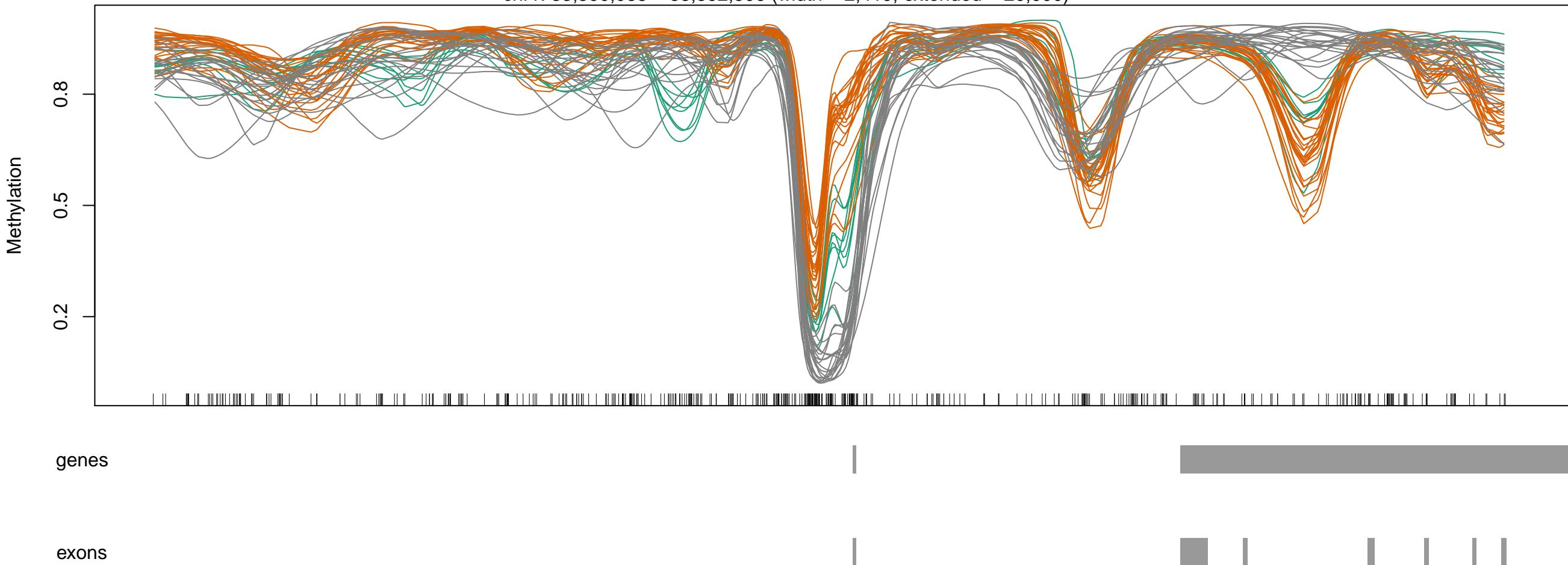
chr15: 89,455,349 – 89,456,136 (width = 788, extended = 20,000)



chr1: 156,380,508 – 156,389,579 (width = 9,072, extended = 20,000)

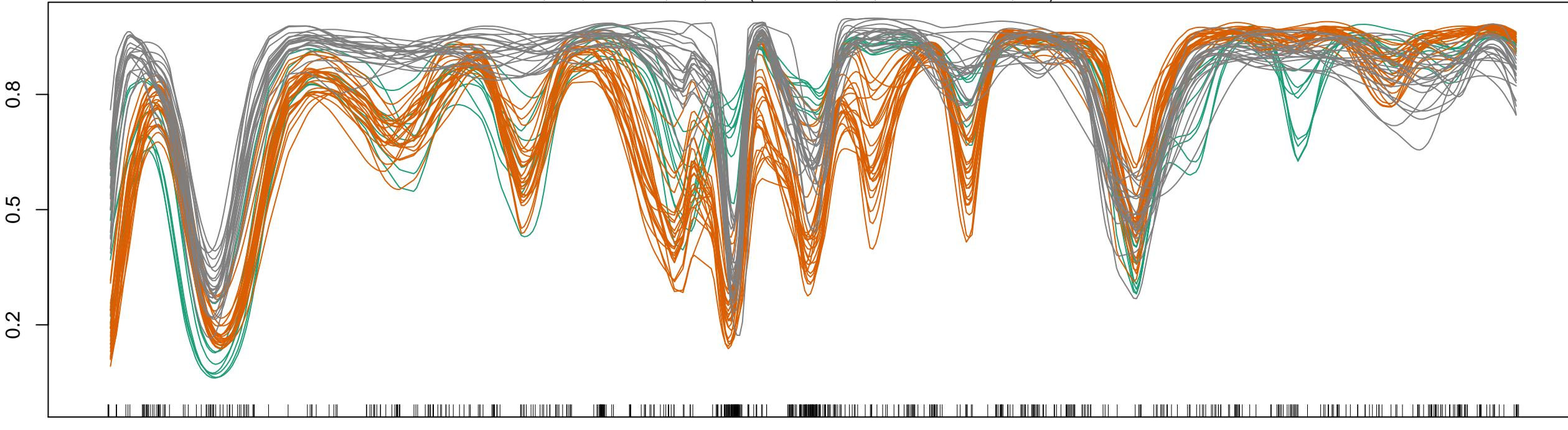


chr1: 33,390,088 – 33,392,506 (width = 2,419, extended = 20,000)



chr1: 36,643,663 – 36,644,977 (width = 1,315, extended = 20,000)

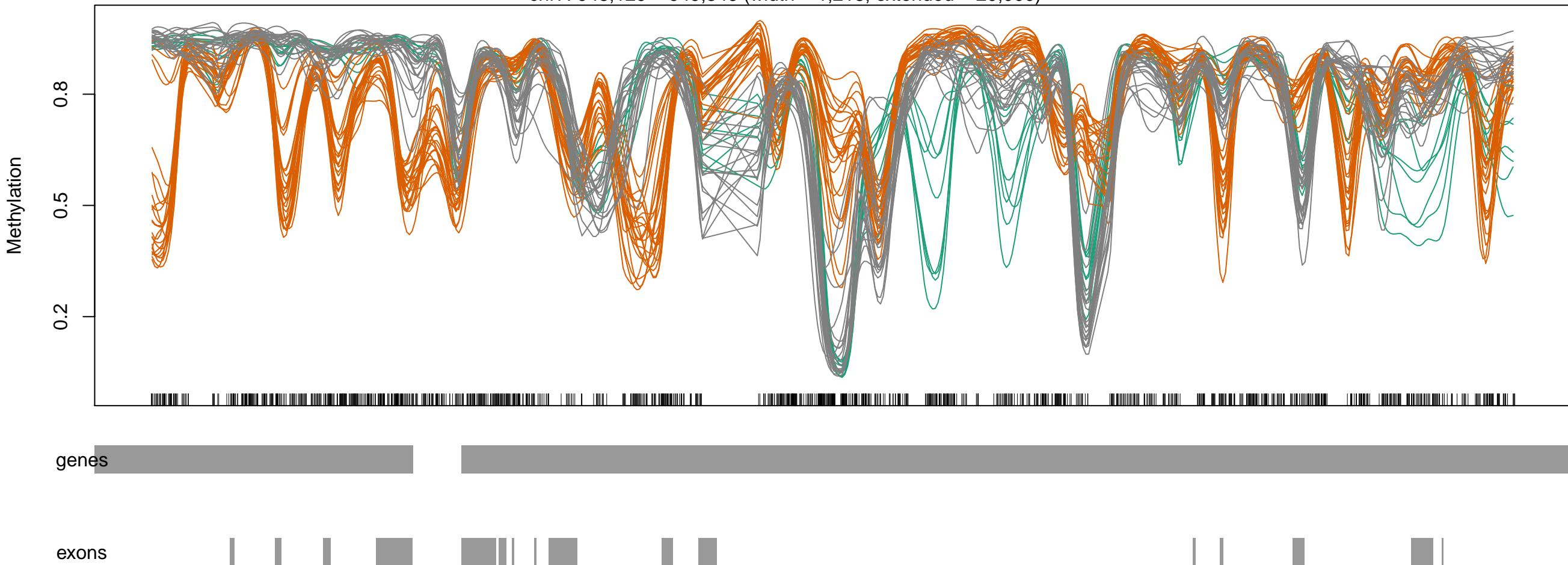
Methylation



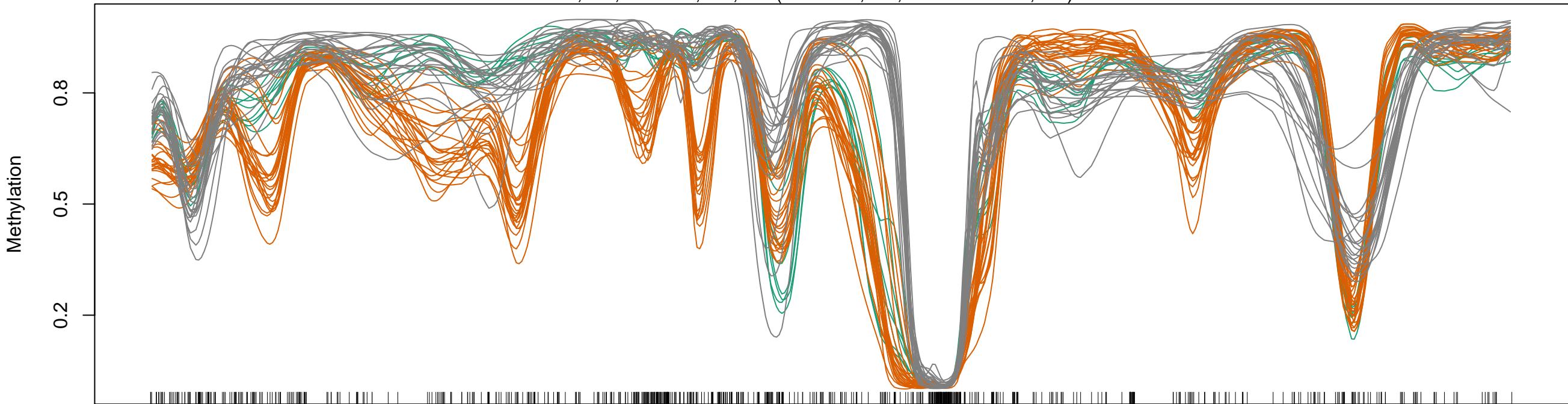
genes

exons

chr7: 948,129 – 949,346 (width = 1,218, extended = 20,000)



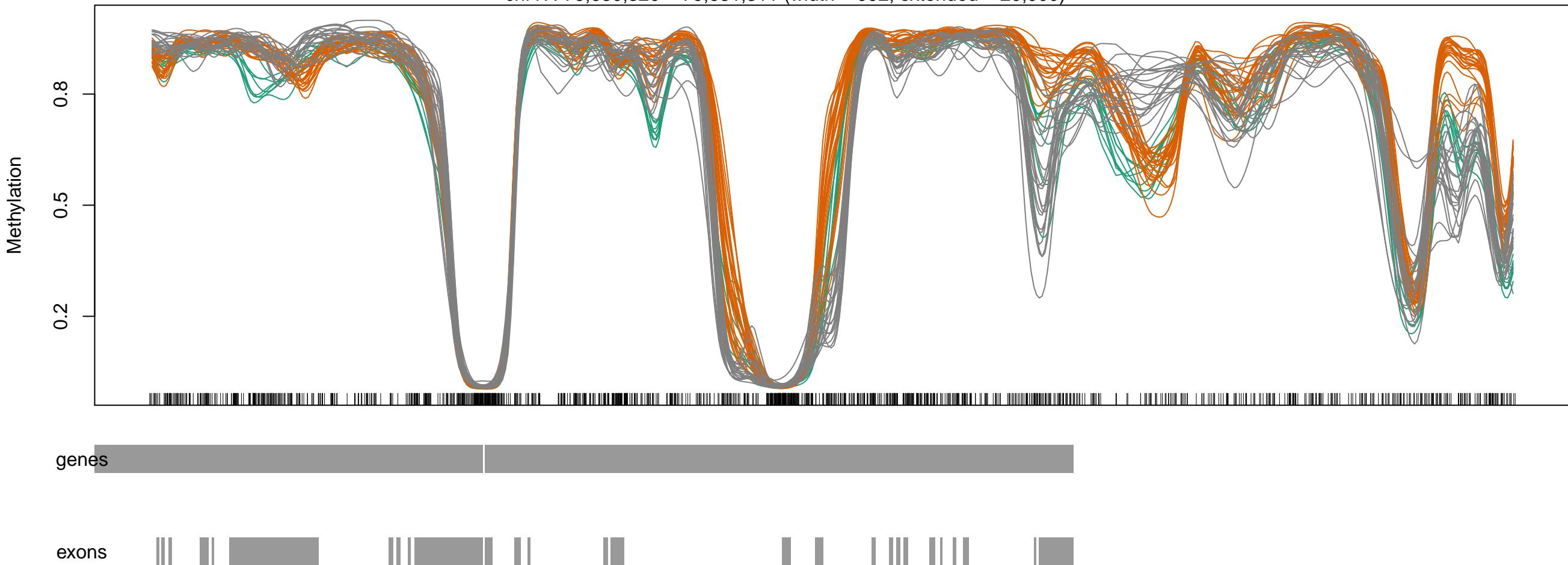
chr20: 48,526,261 – 48,530,654 (width = 4,394, extended = 20,000)



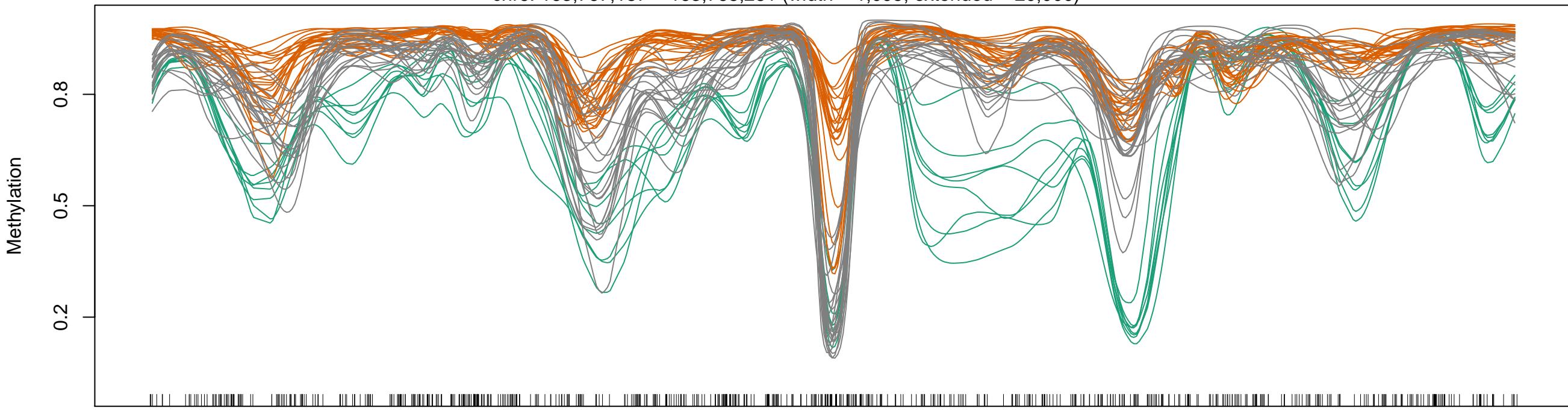
genes

exons

chr17: 79,680,320 – 79,681,311 (width = 992, extended = 20,000)



chr6: 163,767,187 – 163,768,281 (width = 1,095, extended = 20,000)



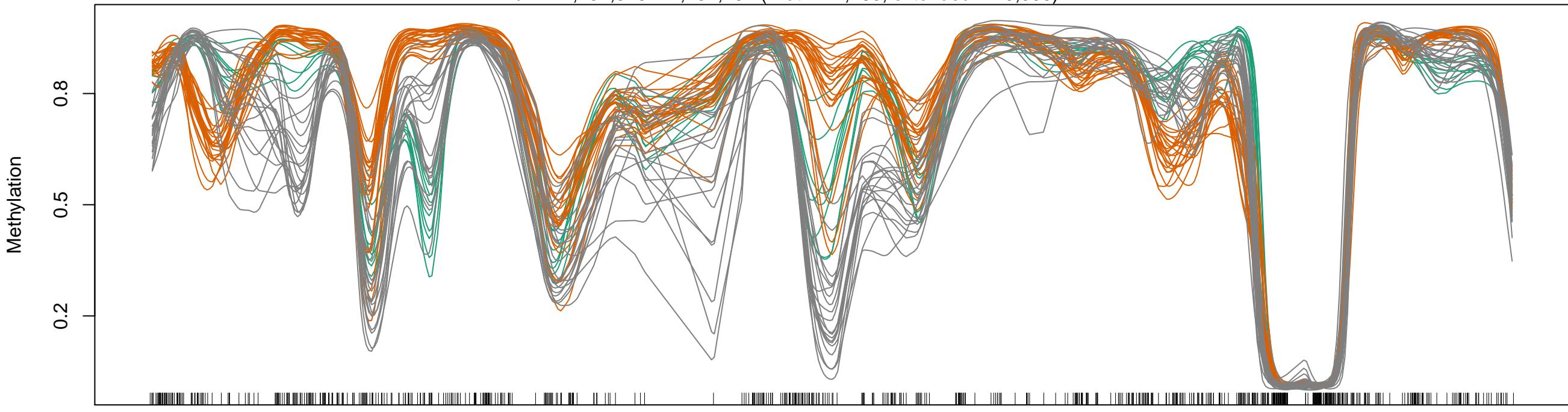
genes



exons



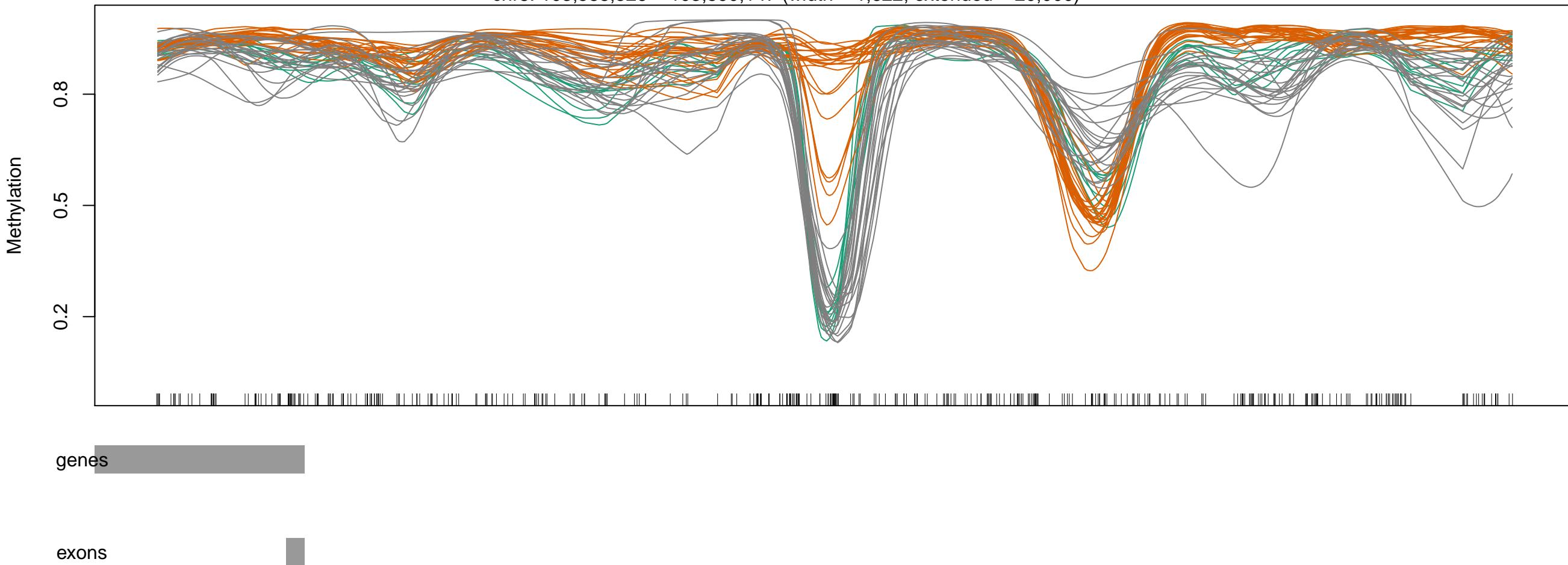
chr2: 1,732,529 – 1,734,291 (width = 1,763, extended = 20,000)



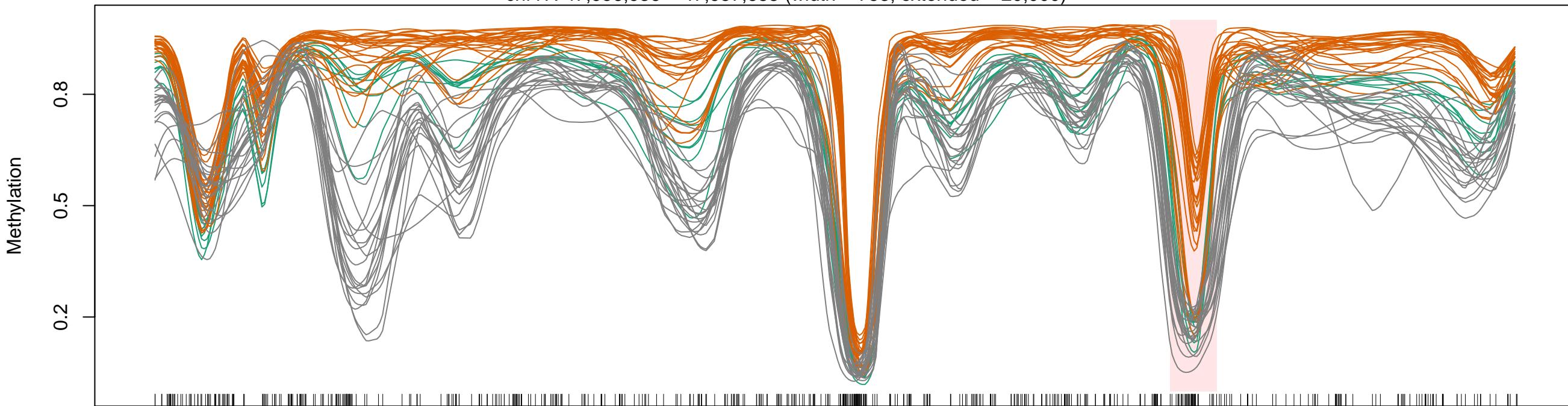
genes

exons

chr8: 103,588,526 – 103,590,147 (width = 1,622, extended = 20,000)



chr17: 47,956,936 – 47,957,688 (width = 753, extended = 20,000)



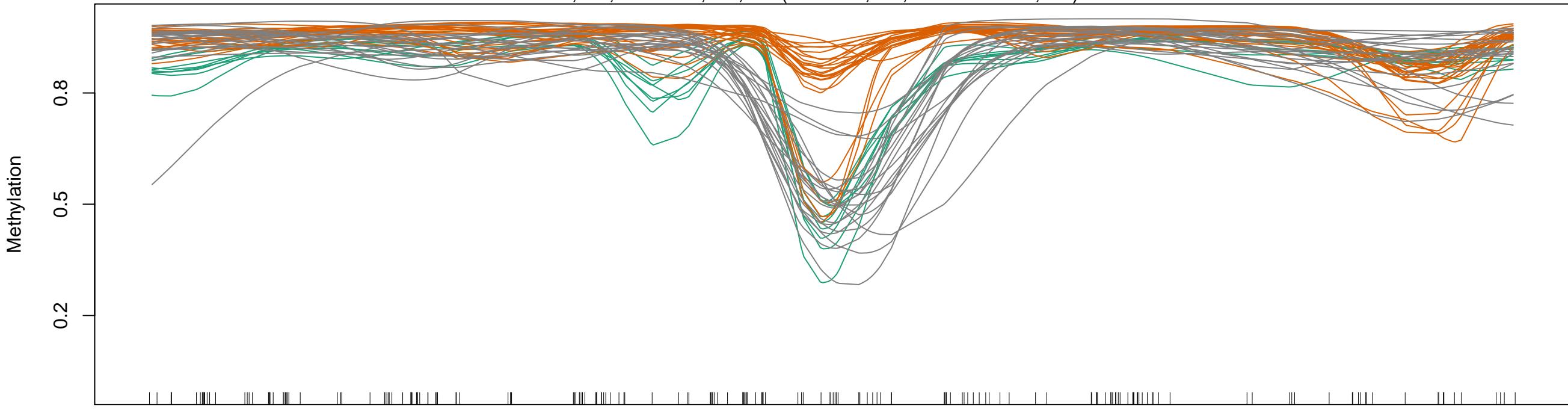
genes



exons



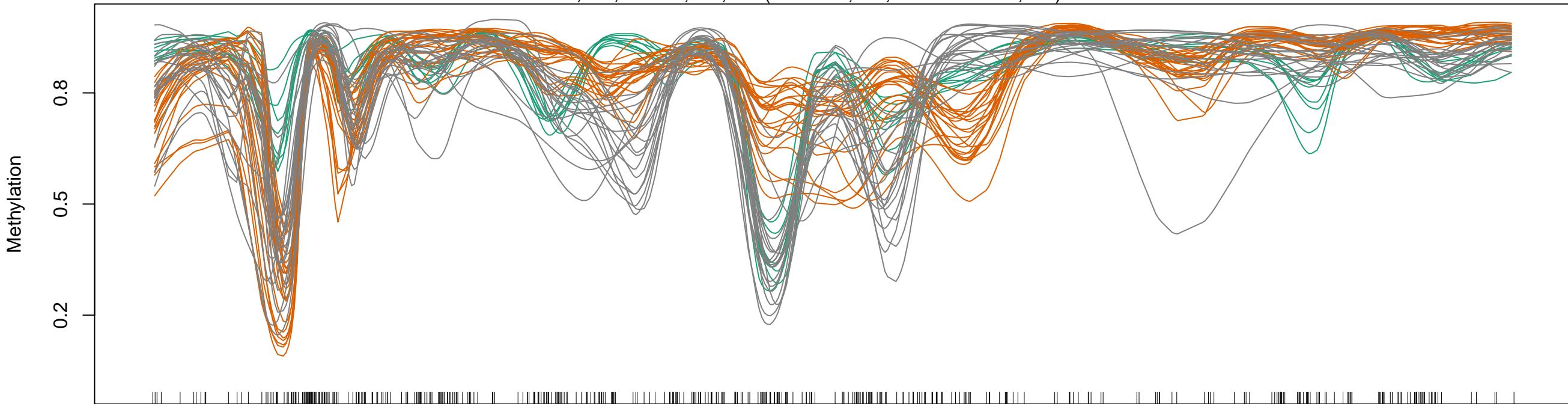
chr2: 104,017,311 – 104,019,452 (width = 2,142, extended = 20,000)



genes

exons

chr10: 3,388,883 – 3,394,335 (width = 5,453, extended = 20,000)

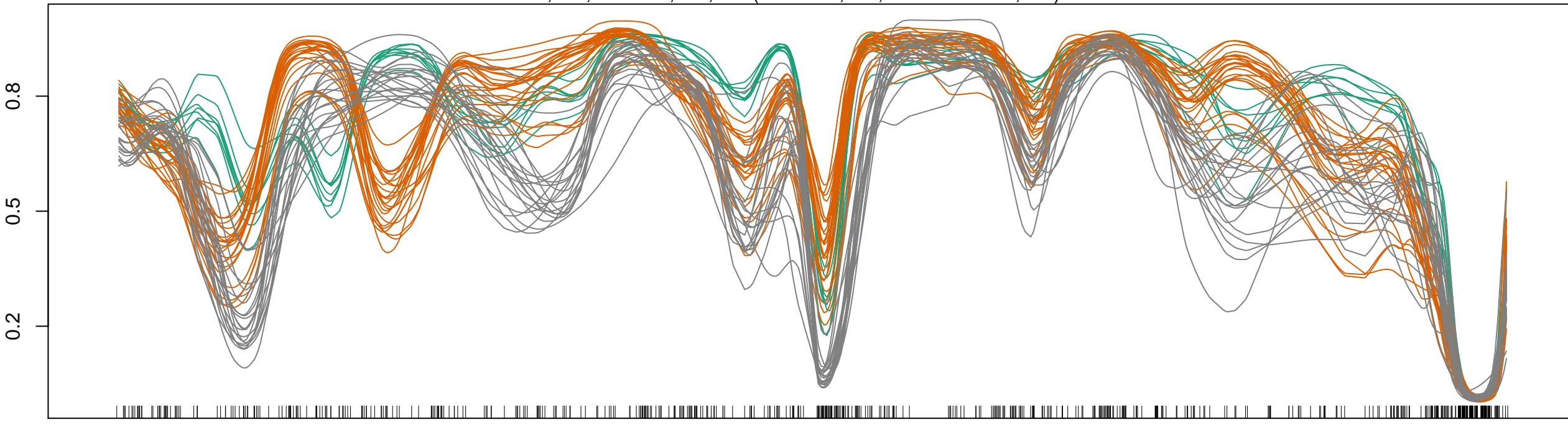


genes

exons

chr17: 27,311,230 – 27,314,076 (width = 2,847, extended = 20,000)

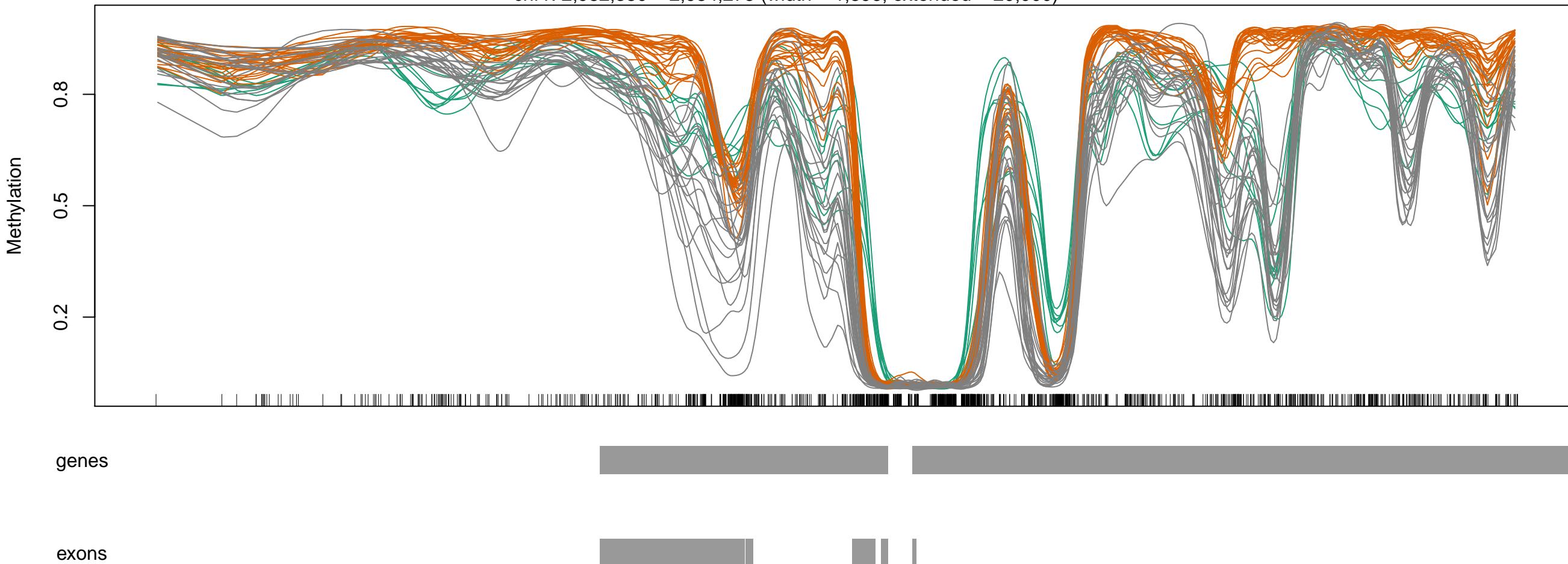
Methylation



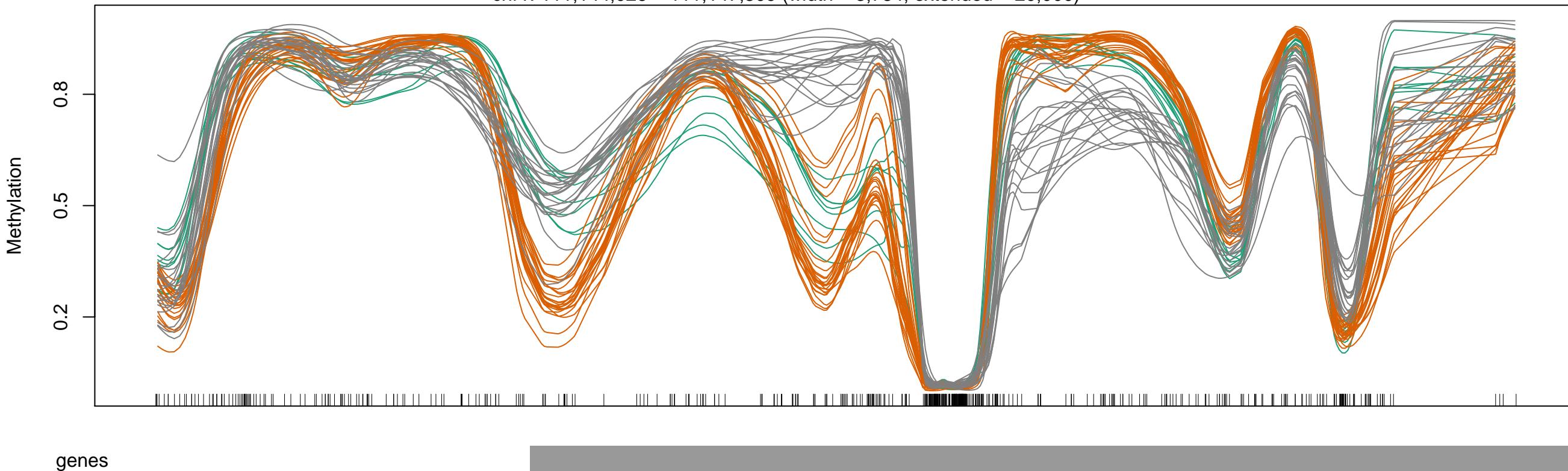
genes

exons

chr1: 2,982,380 – 2,984,275 (width = 1,896, extended = 20,000)



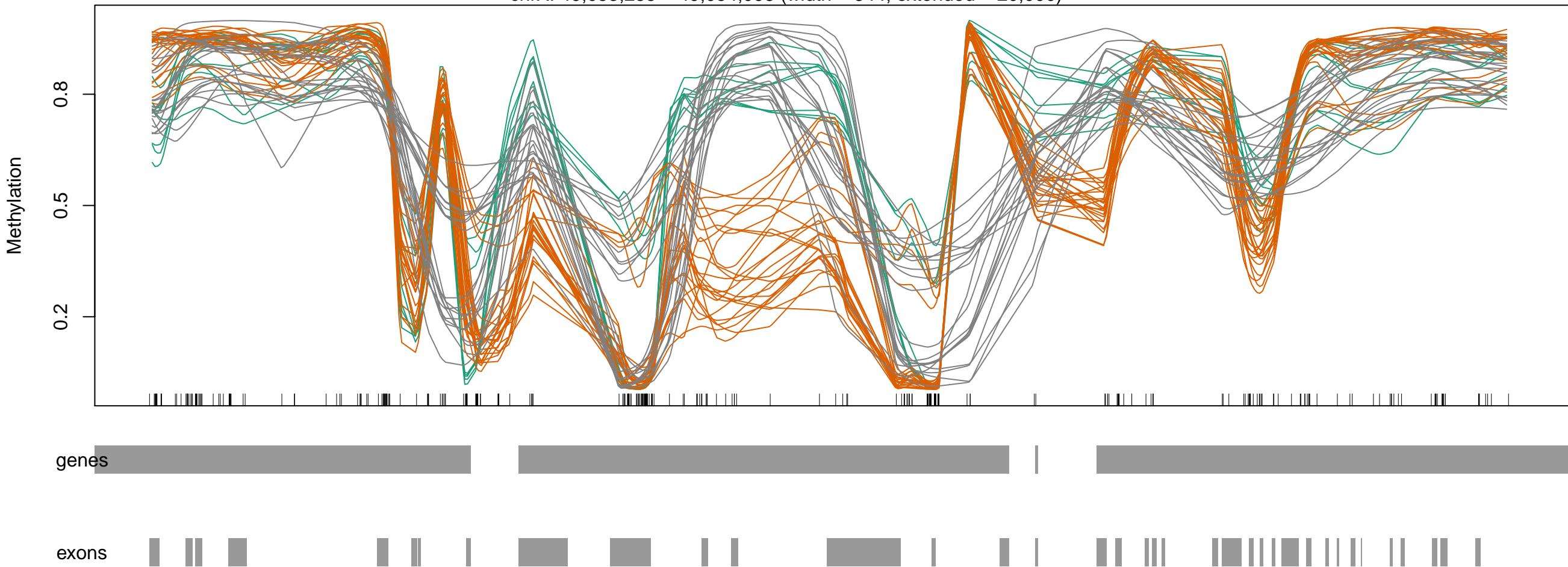
chr1: 111,144,026 – 111,147,809 (width = 3,784, extended = 20,000)



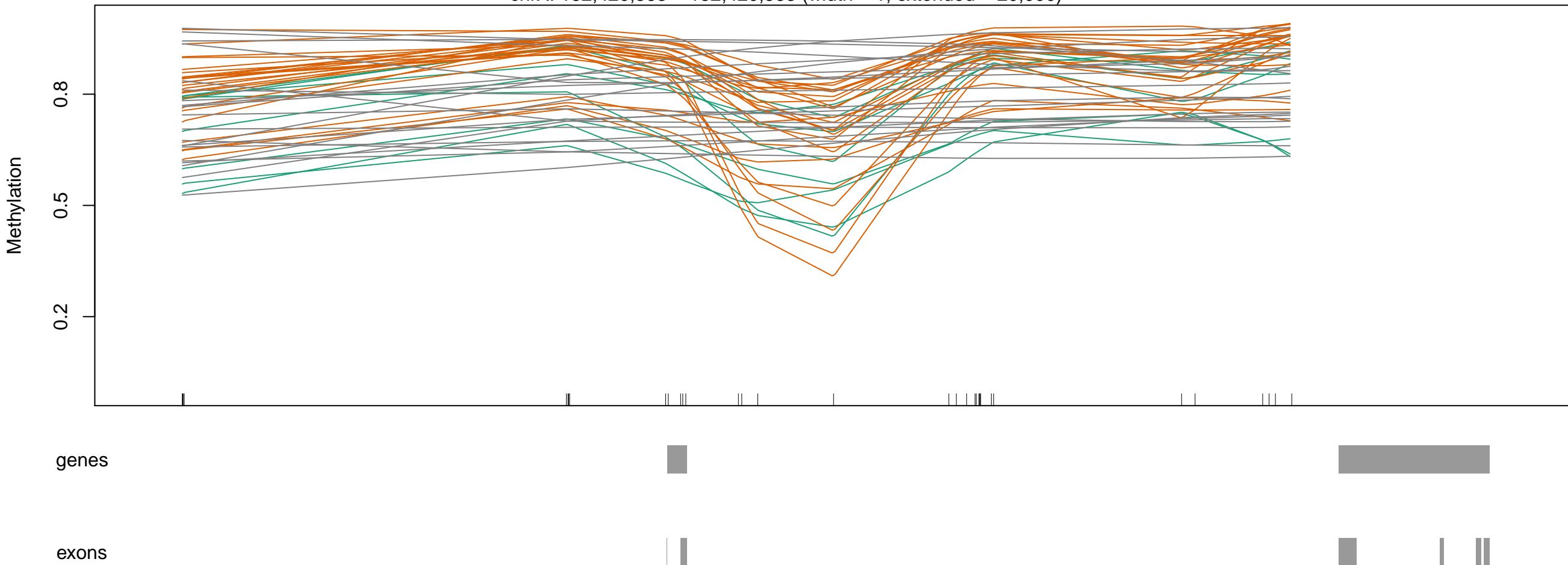
genes

exons

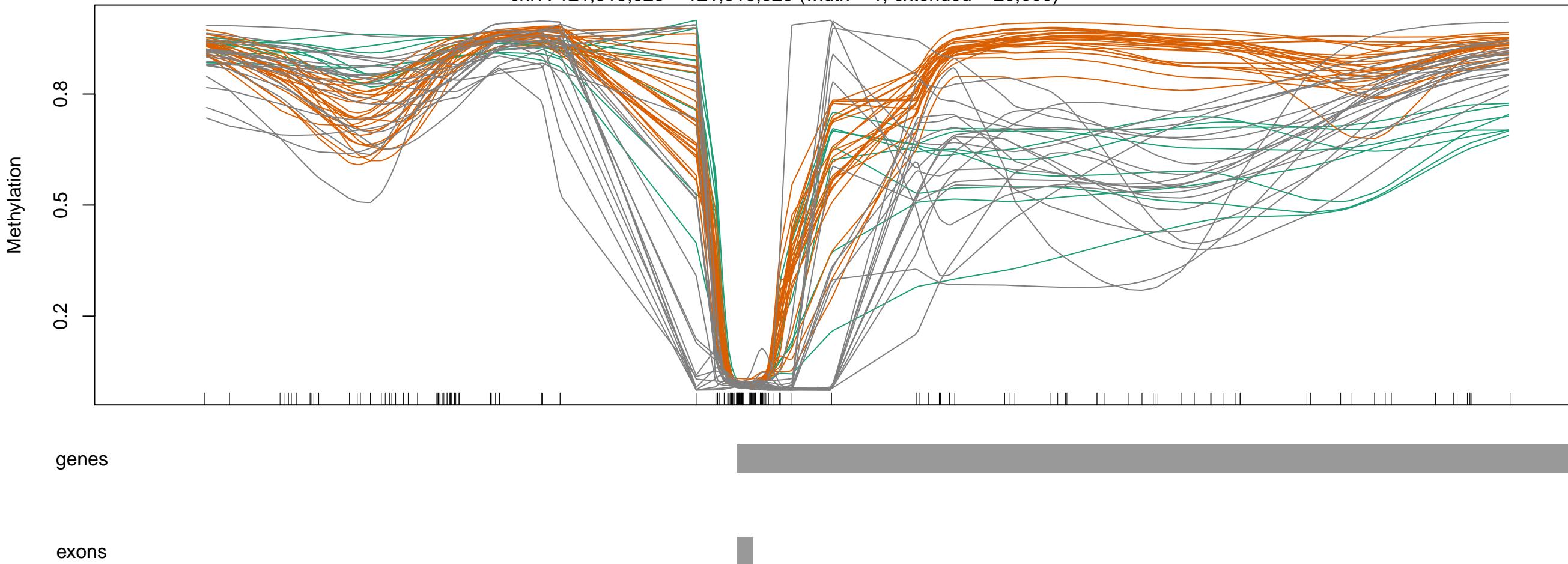
chrX: 49,053,255 – 49,054,098 (width = 844, extended = 20,000)



chrX: 152,420,563 – 152,420,563 (width = 1, extended = 20,000)

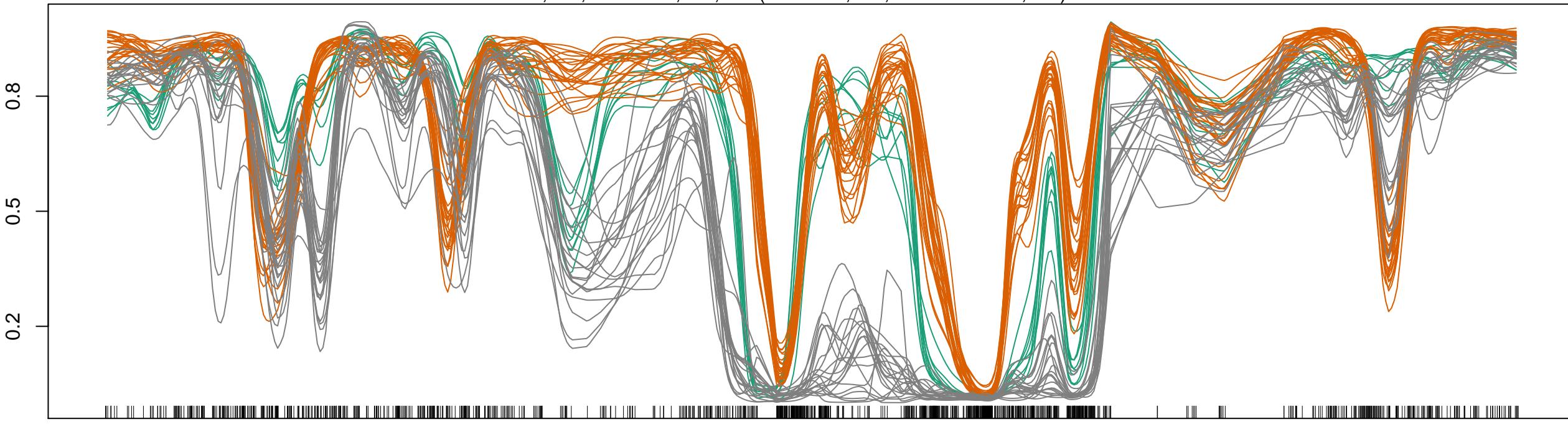


chr7: 121,515,923 – 121,515,923 (width = 1, extended = 20,000)



chr7: 157,477,952 – 157,479,039 (width = 1,088, extended = 20,000)

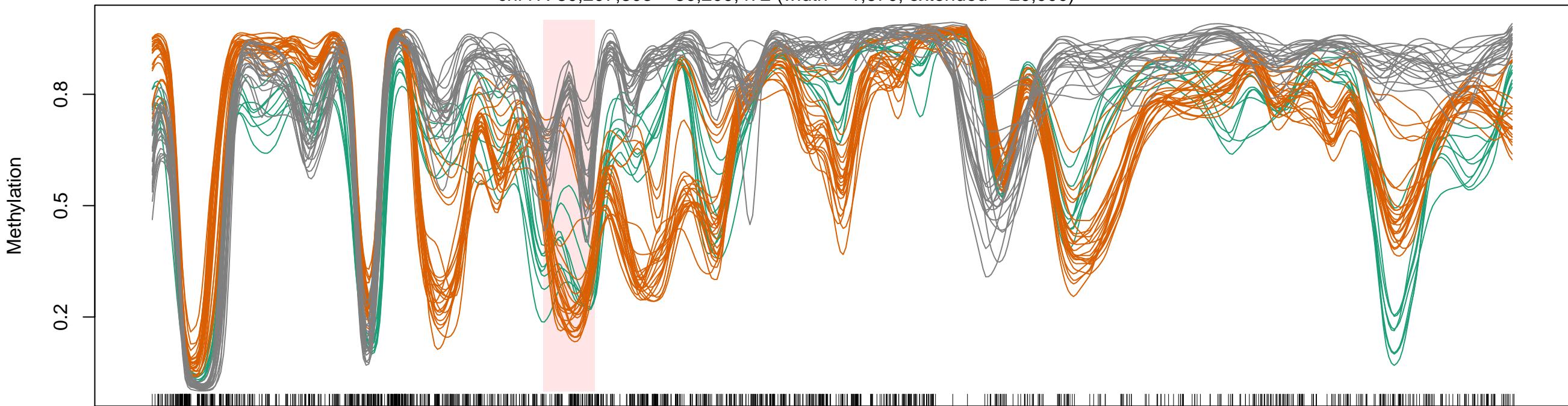
Methylation



genes

exons

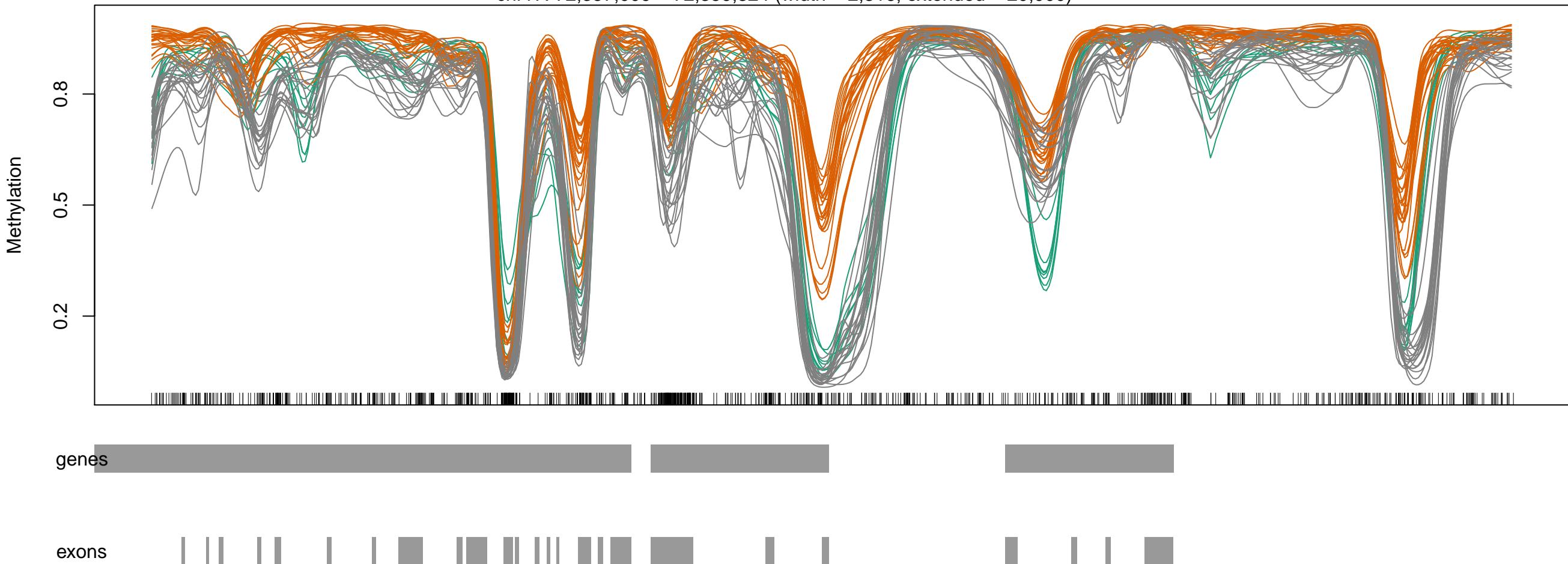
chr17: 80,207,803 – 80,209,472 (width = 1,670, extended = 20,000)



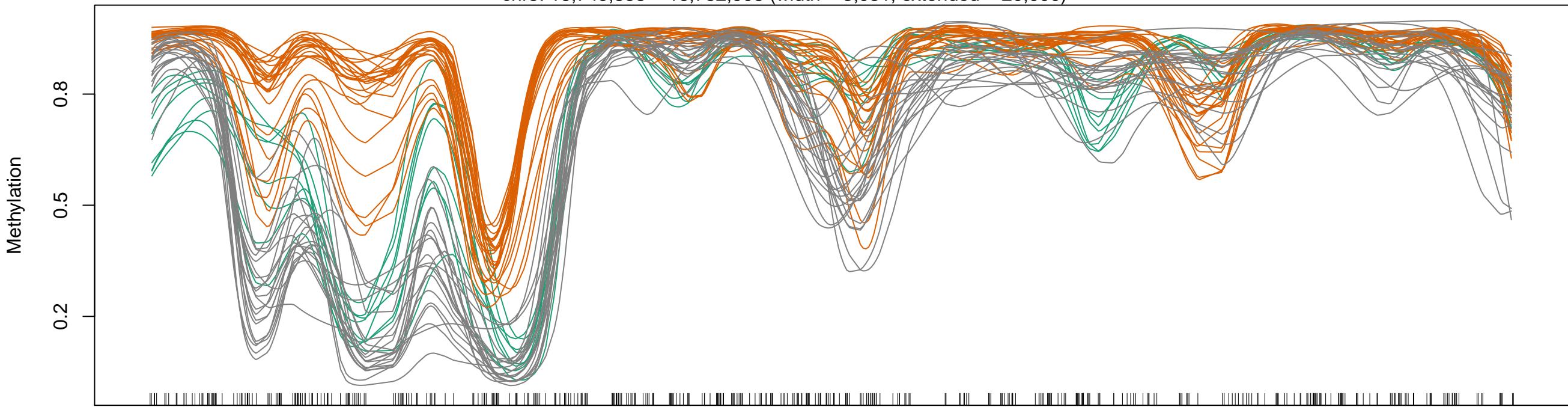
genes

exons

chr17: 72,357,009 – 72,359,324 (width = 2,316, extended = 20,000)



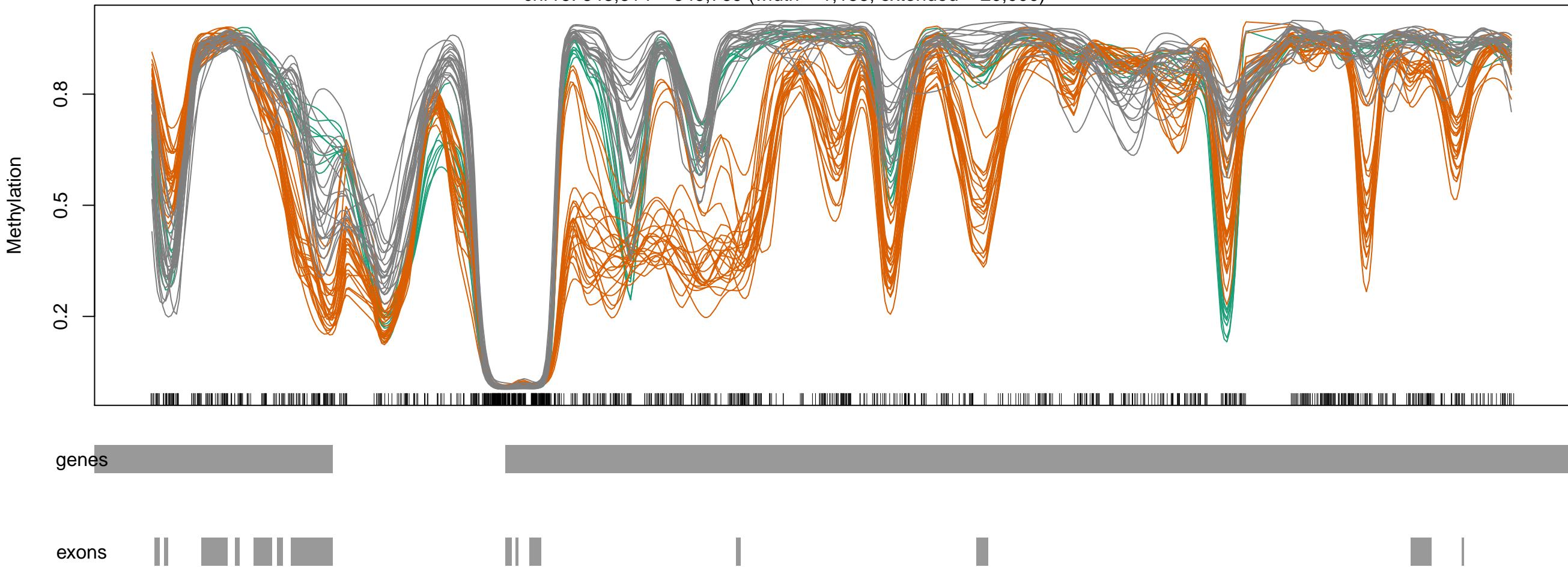
chr5: 16,749,858 – 16,752,908 (width = 3,051, extended = 20,000)



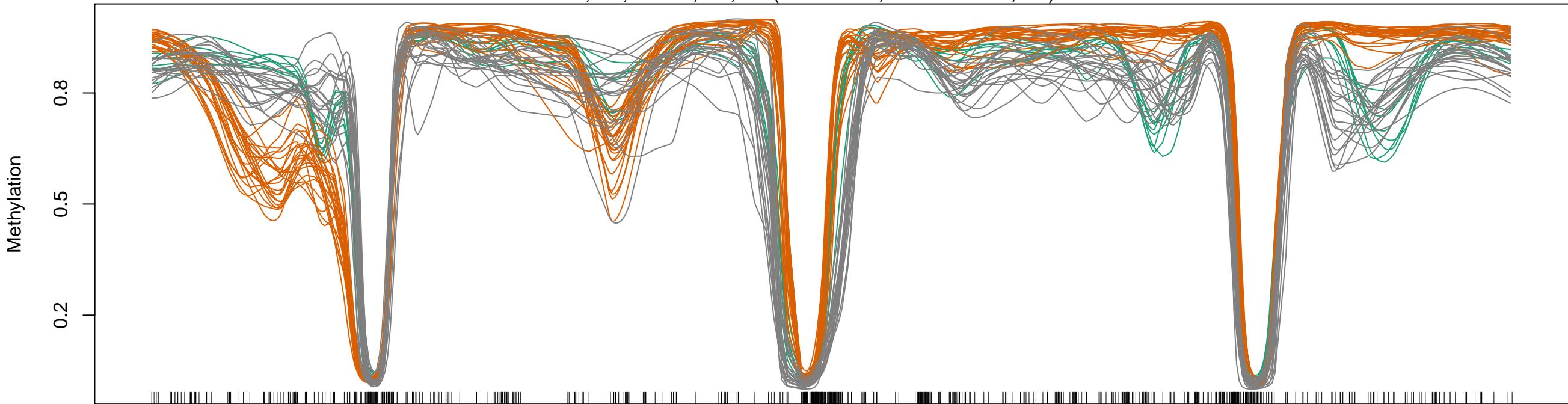
genes

exons

chr16: 648,614 – 649,769 (width = 1,156, extended = 20,000)



chr17: 7,906,910 – 7,907,486 (width = 577, extended = 20,000)



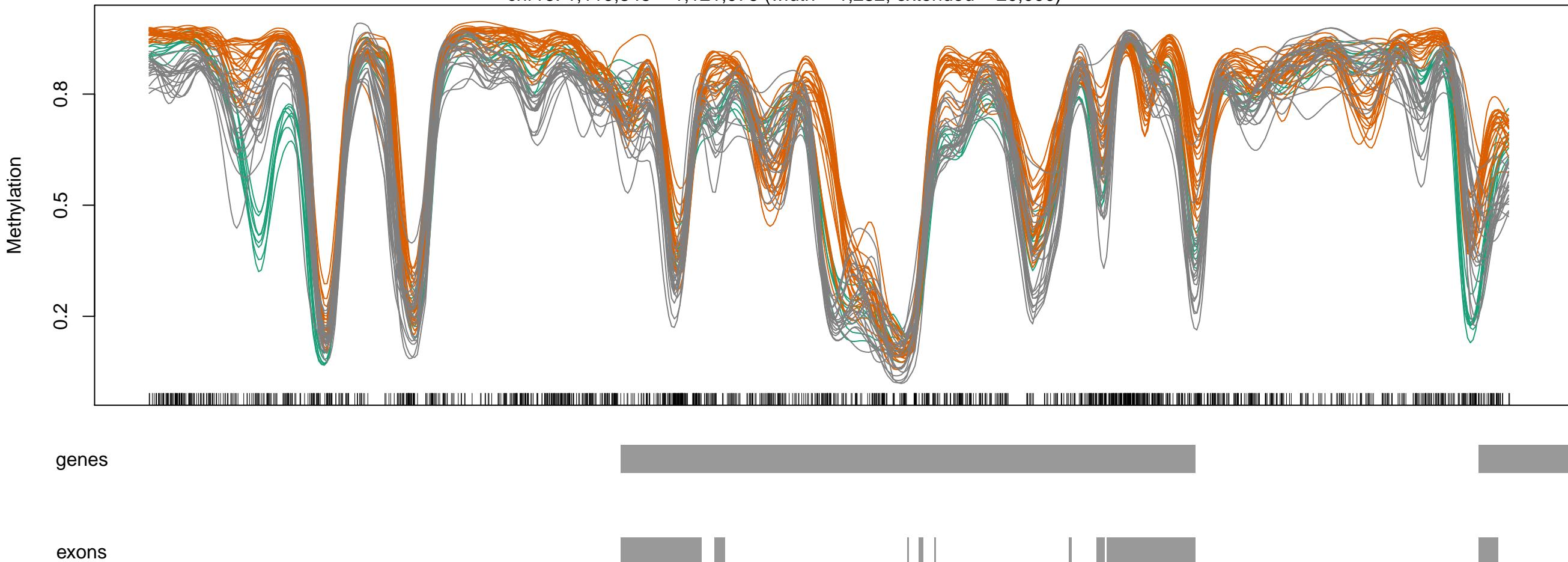
genes



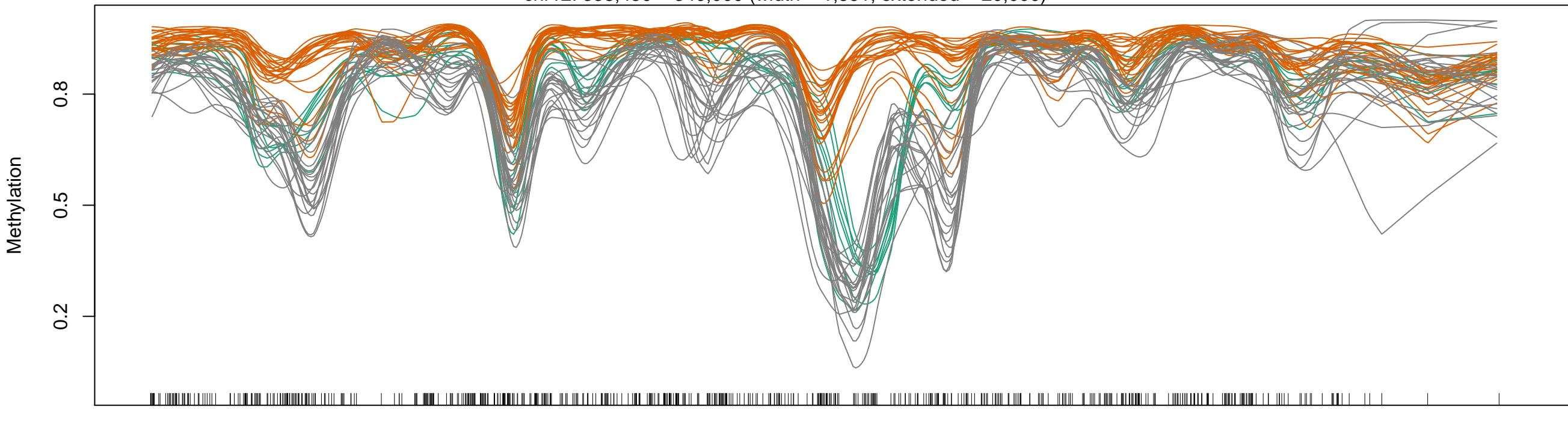
exons



chr16: 1,119,845 – 1,121,076 (width = 1,232, extended = 20,000)



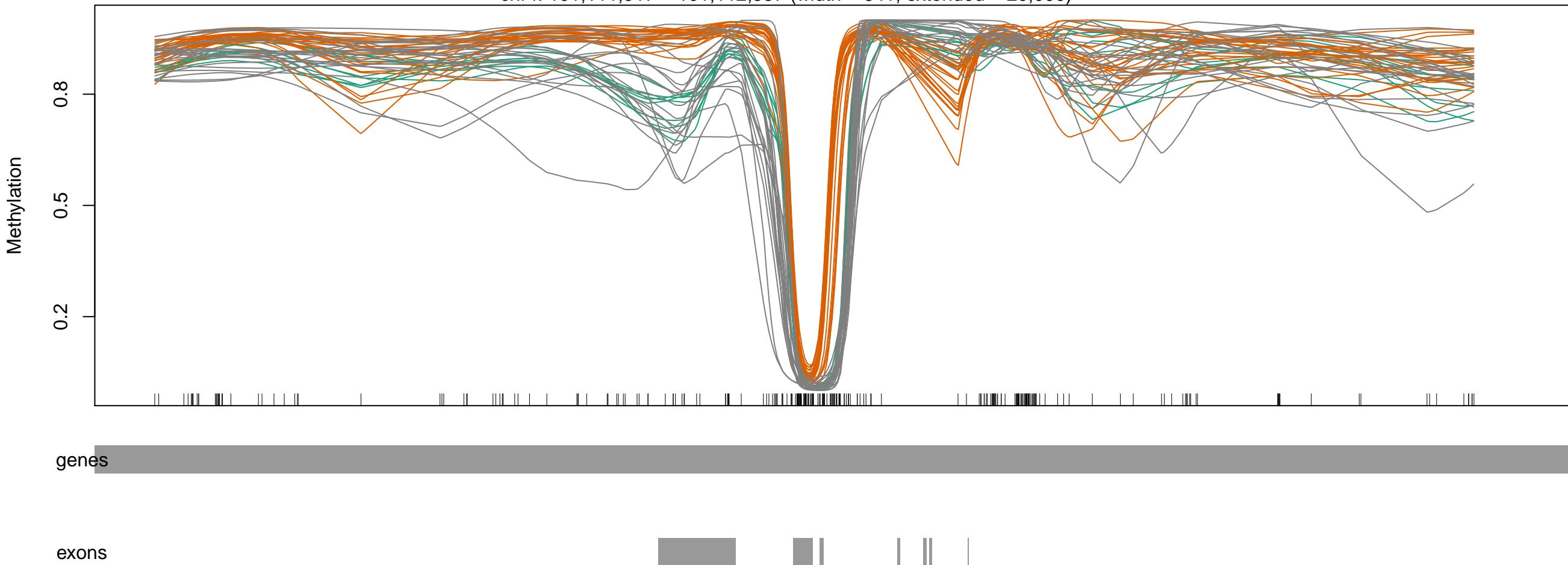
chr12: 338,450 – 340,000 (width = 1,551, extended = 20,000)



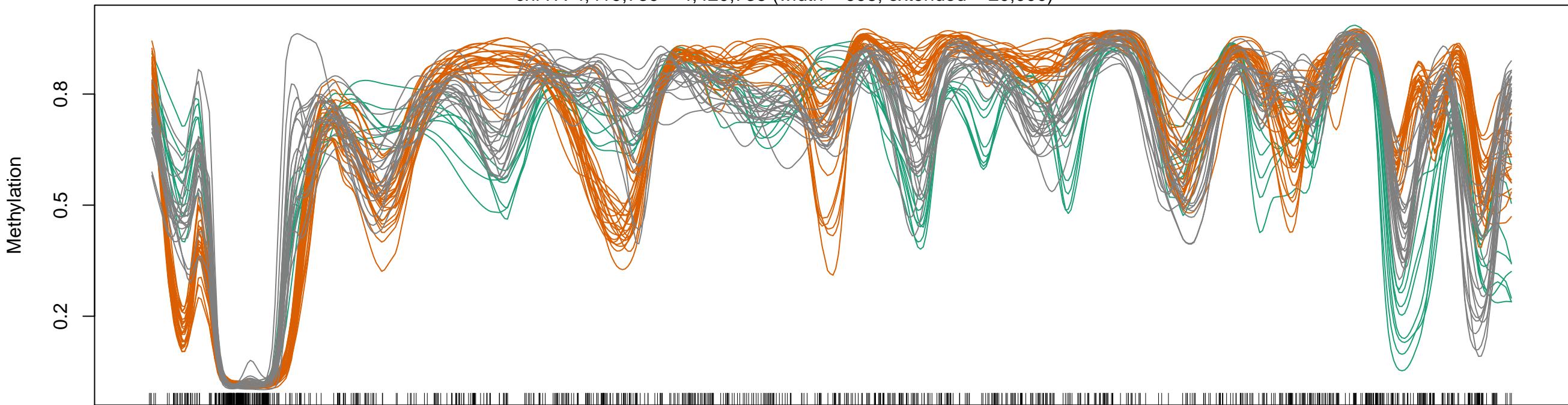
genes

exons

chr4: 101,111,917 – 101,112,557 (width = 641, extended = 20,000)



chr17: 4,419,739 – 4,420,736 (width = 998, extended = 20,000)



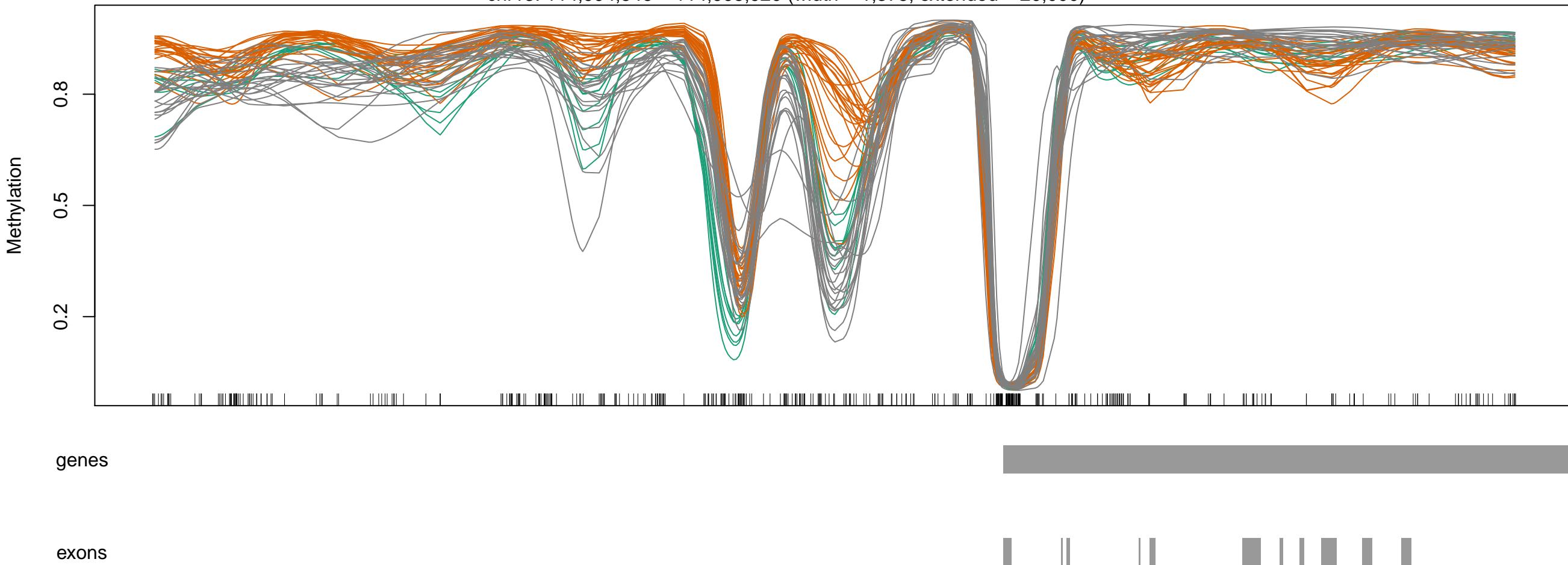
genes



exons

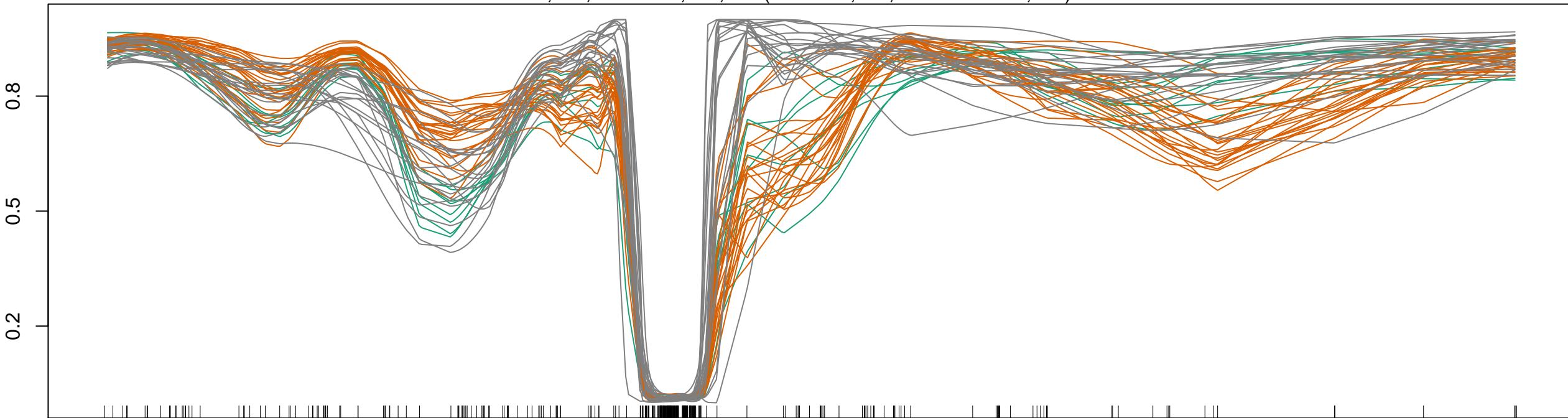


chr13: 114,994,546 – 114,995,920 (width = 1,375, extended = 20,000)



chr10: 124,137,642 – 124,139,278 (width = 1,637, extended = 20,000)

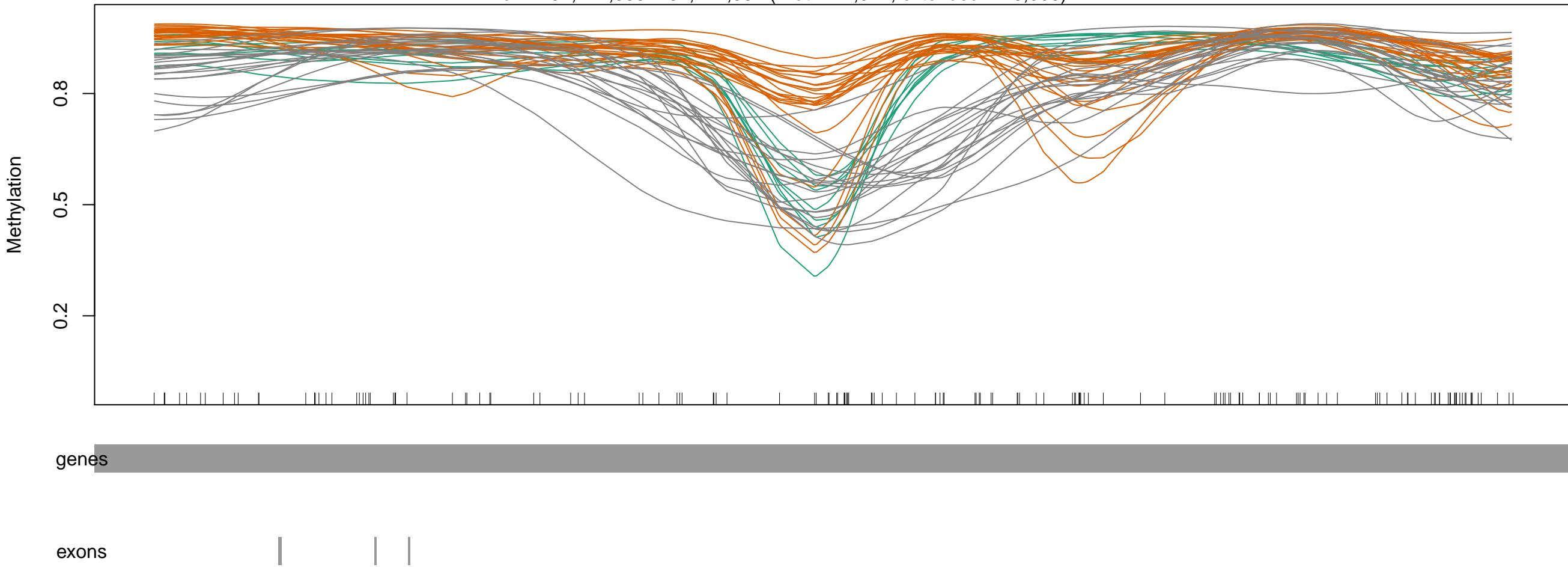
Methylation



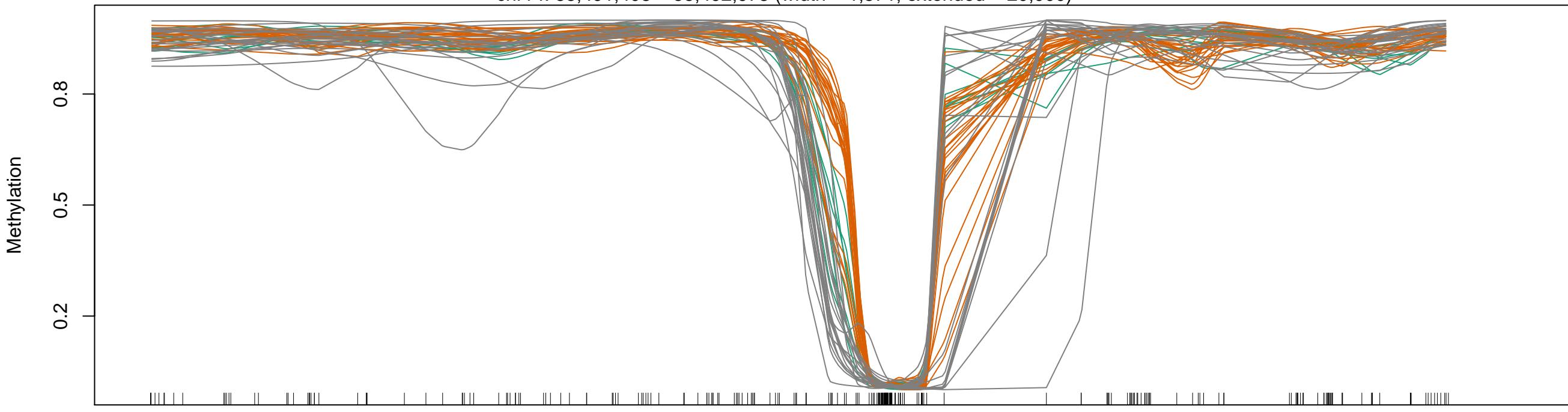
genes

exons

chr1: 61,211,355 – 61,212,381 (width = 1,027, extended = 20,000)



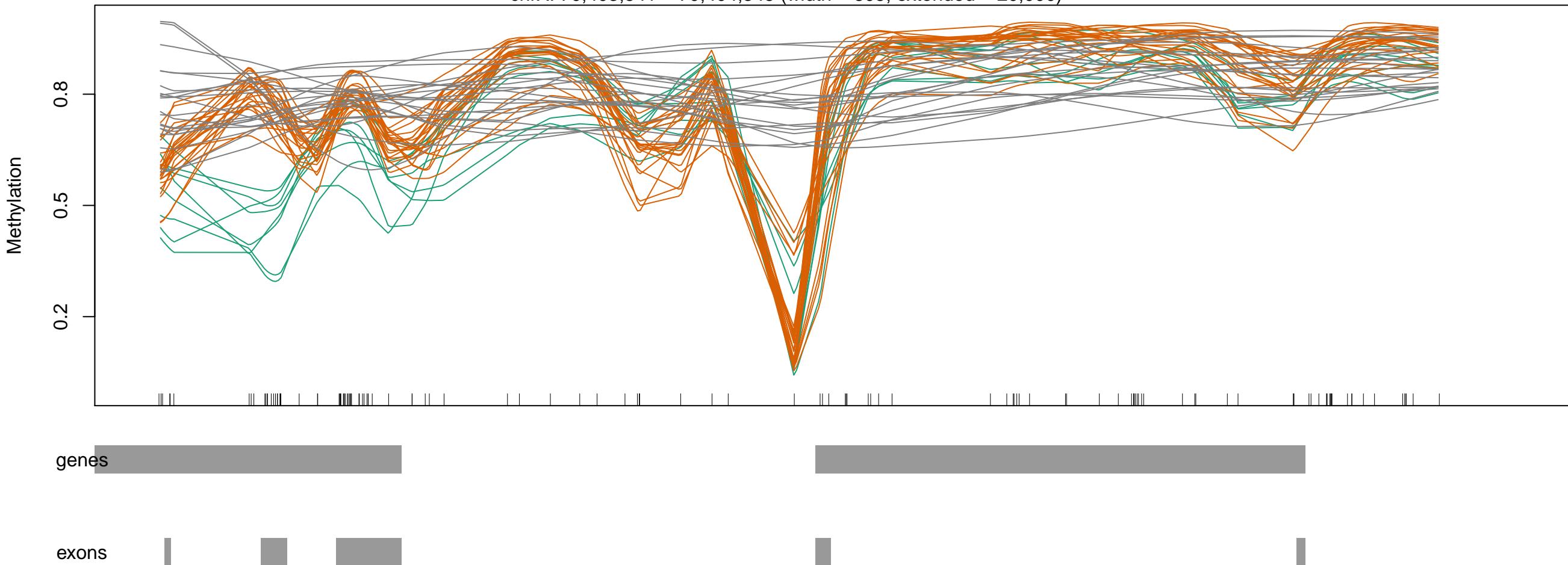
chr14: 55,491,408 – 55,492,978 (width = 1,571, extended = 20,000)



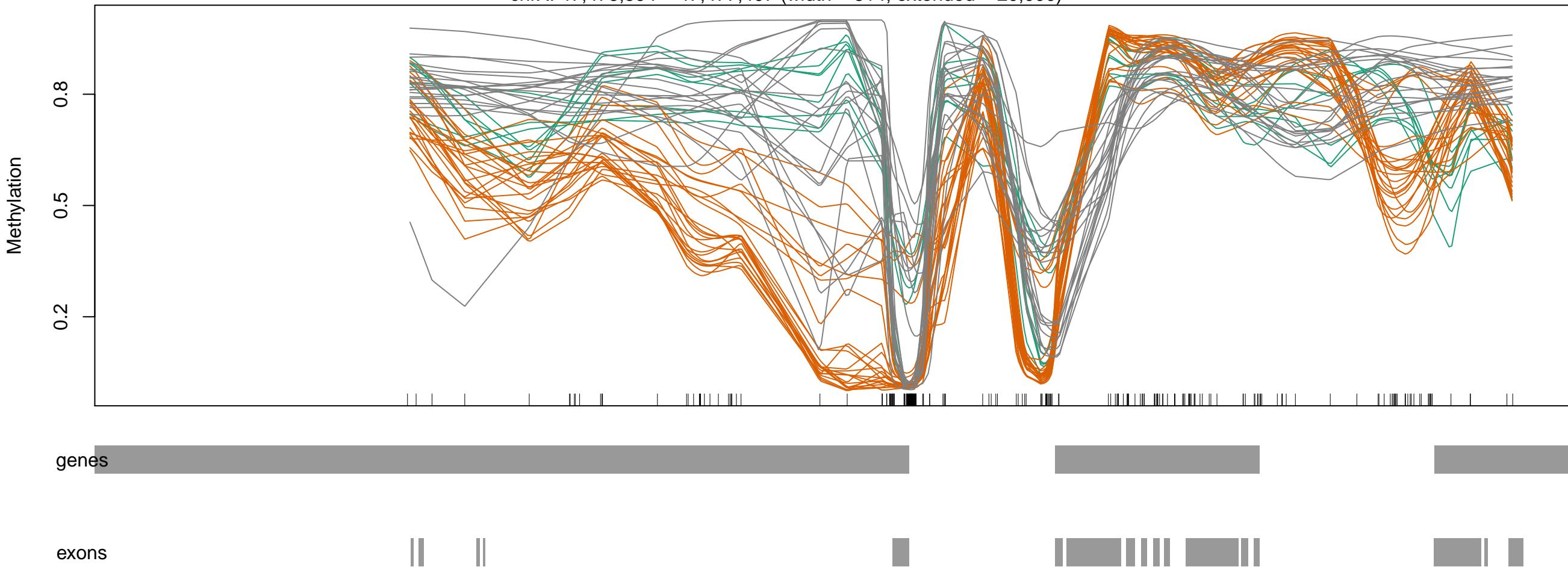
genes

exons

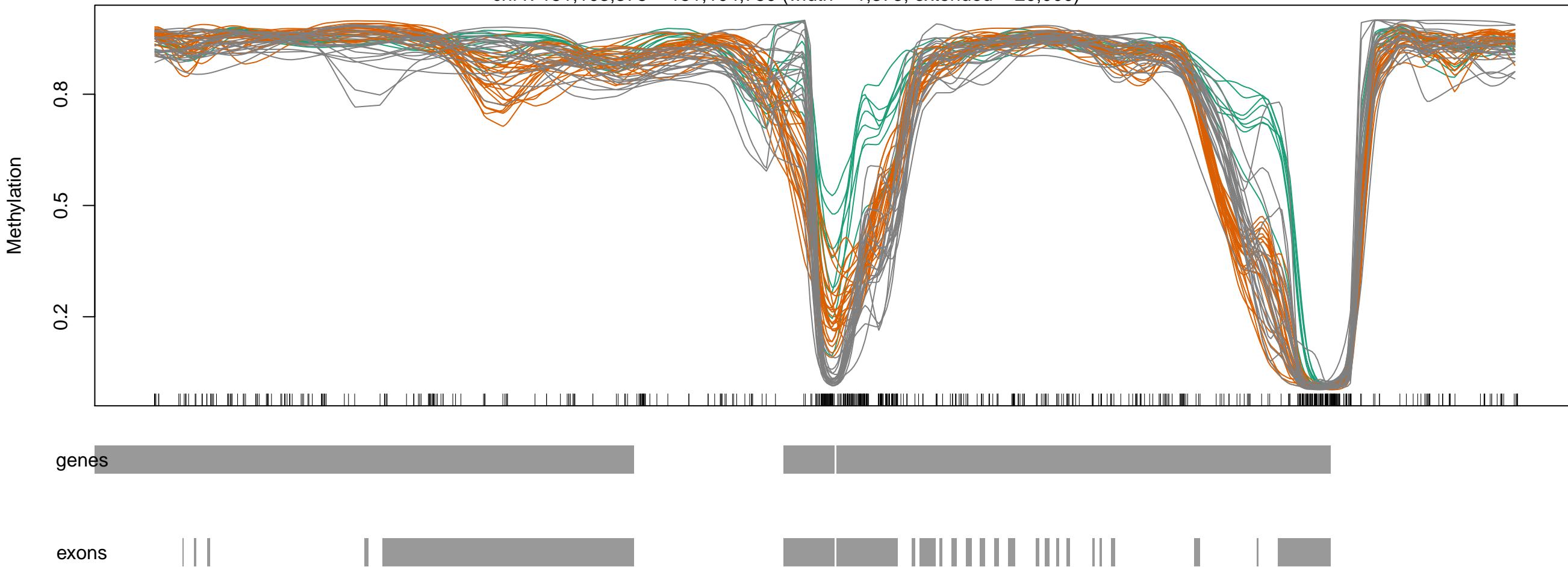
chrX: 70,403,541 – 70,404,345 (width = 805, extended = 20,000)



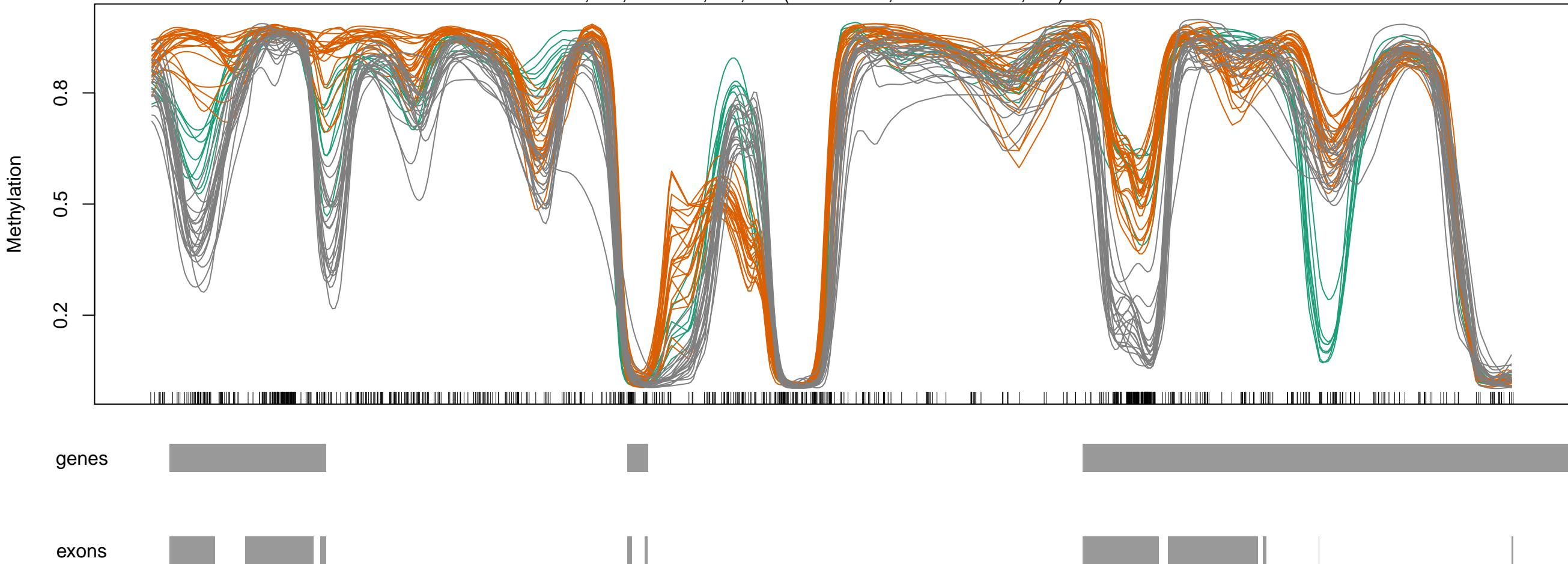
chrX: 47,476,594 – 47,477,407 (width = 814, extended = 20,000)



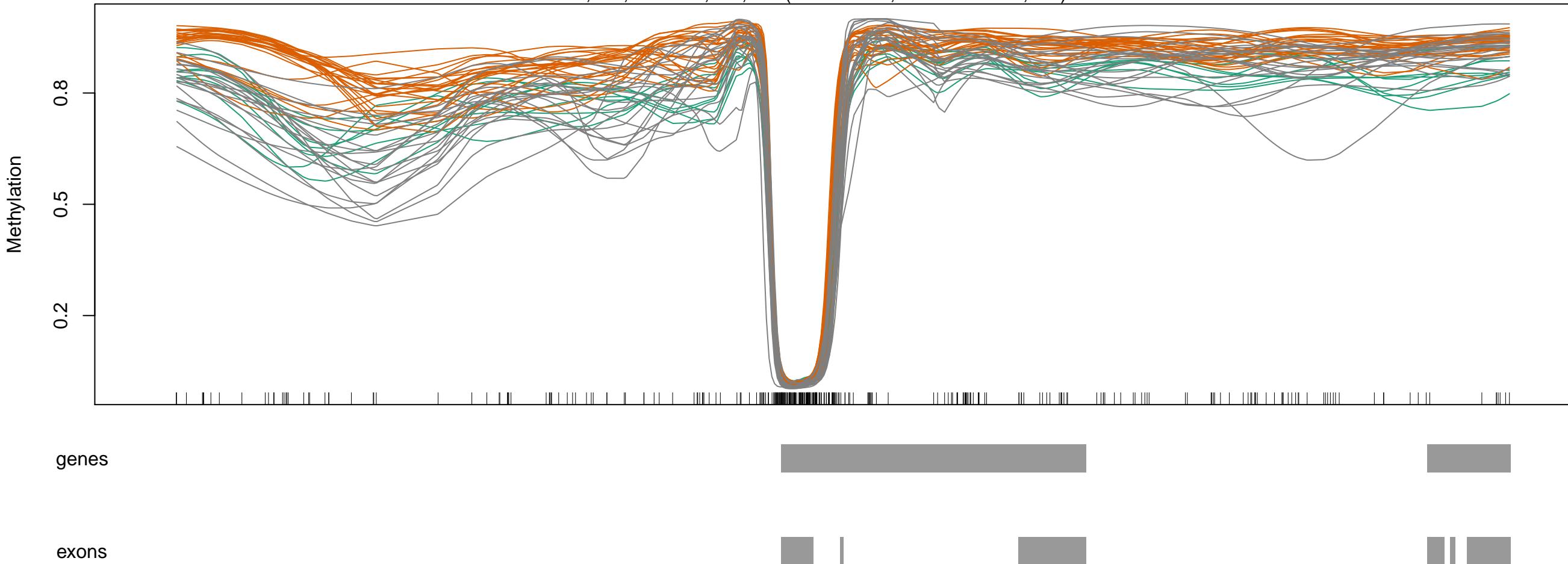
chr1: 151,103,378 – 151,104,750 (width = 1,373, extended = 20,000)



chr19: 47,143,116 – 47,143,700 (width = 585, extended = 20,000)

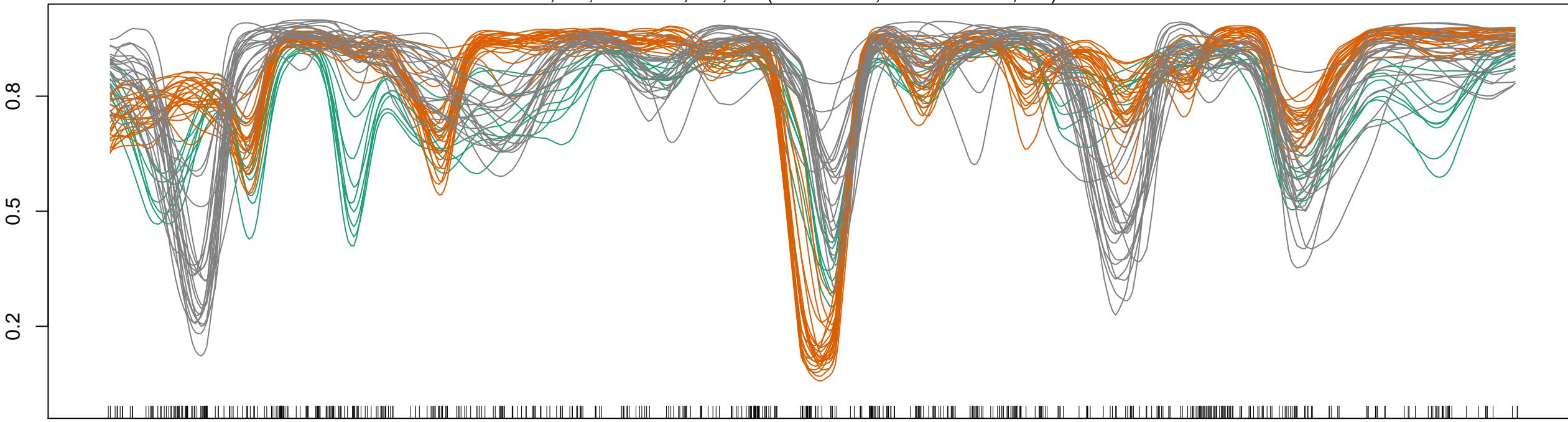


chr14: 52,735,760 – 52,736,189 (width = 430, extended = 20,000)



chr2: 236,673,993 – 236,674,601 (width = 609, extended = 20,000)

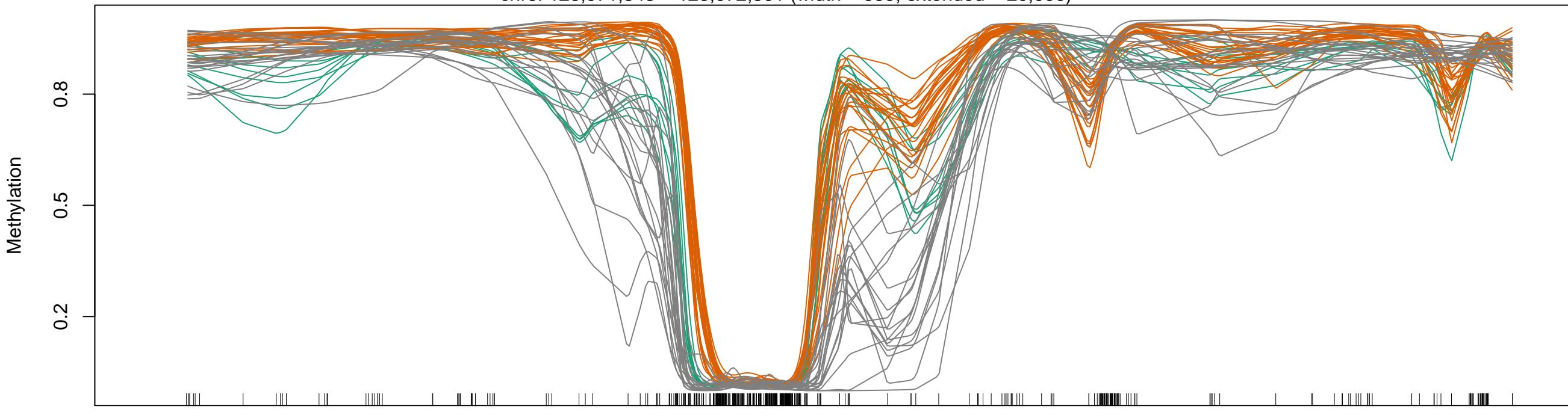
Methylation



genes

exons

chr6: 126,071,843 – 126,072,801 (width = 959, extended = 20,000)

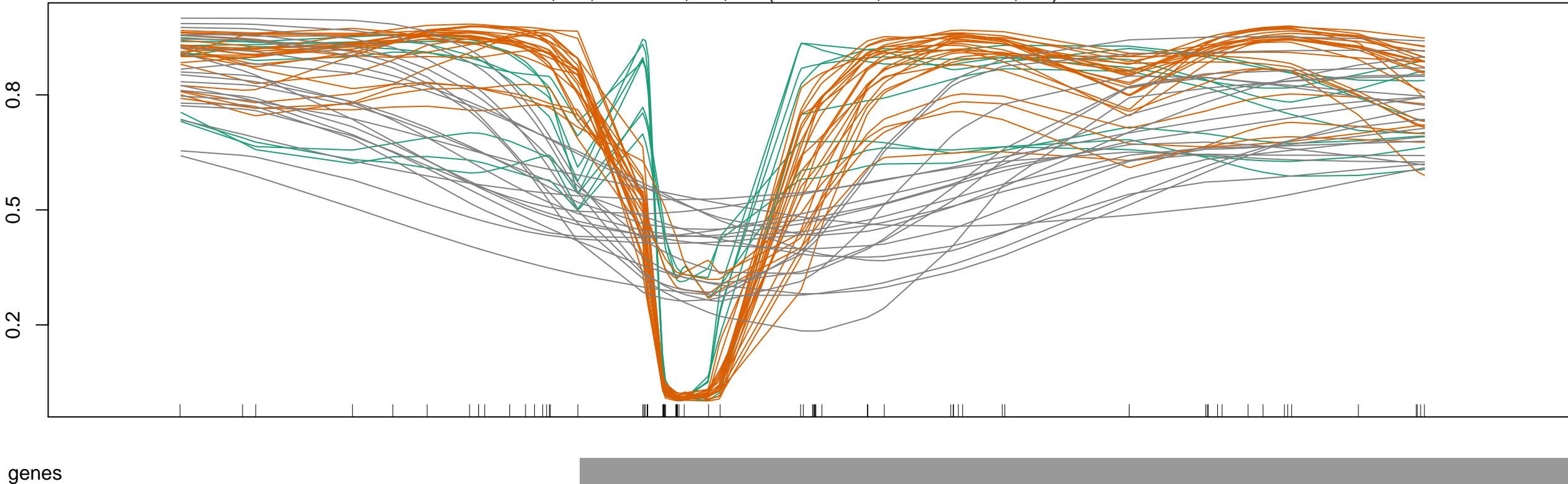


genes

exons

chrX: 147,585,973 – 147,586,586 (width = 614, extended = 20,000)

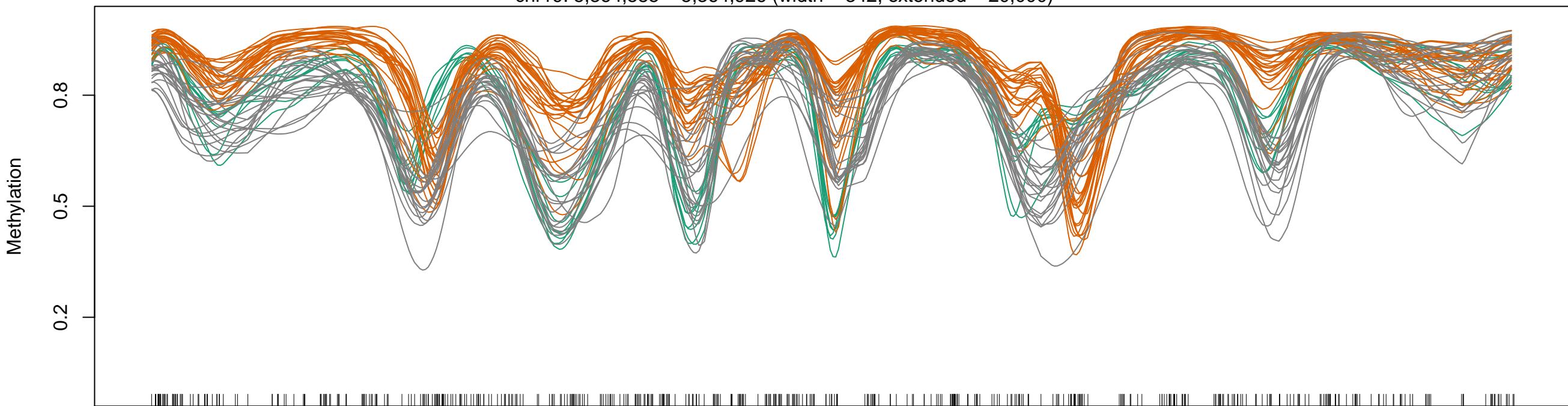
Methylation



genes

exons

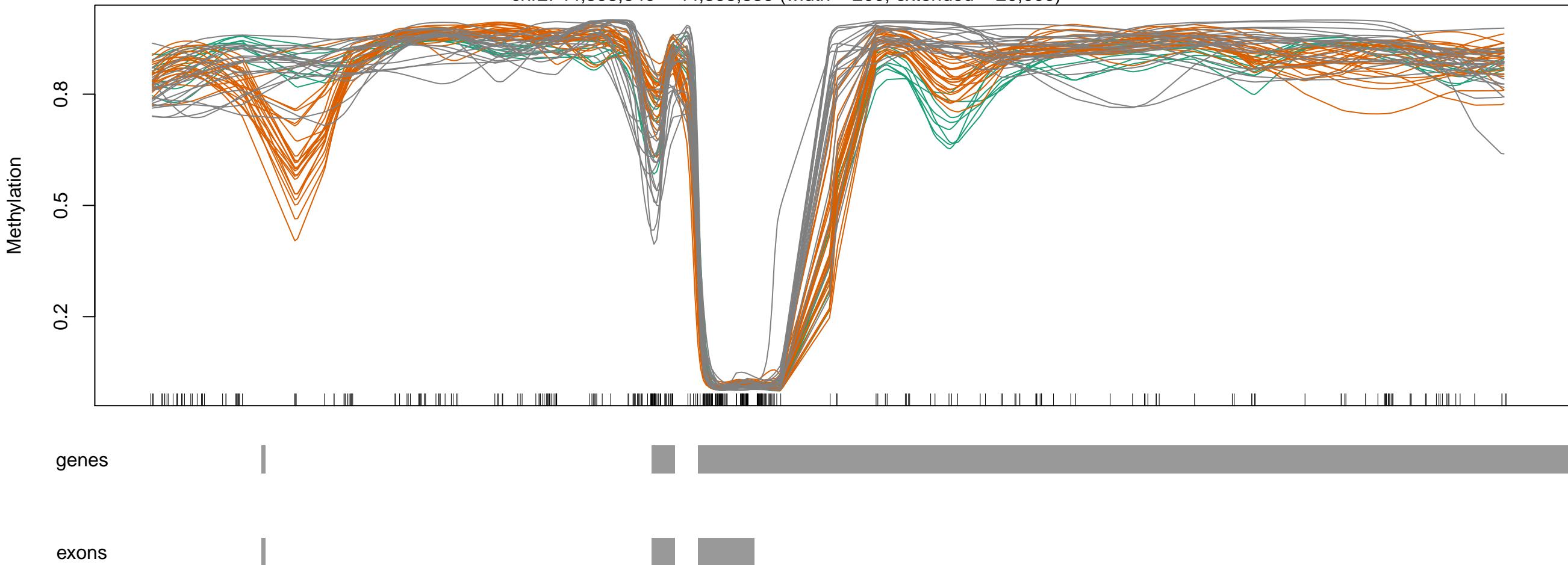
chr19: 5,364,585 – 5,364,926 (width = 342, extended = 20,000)



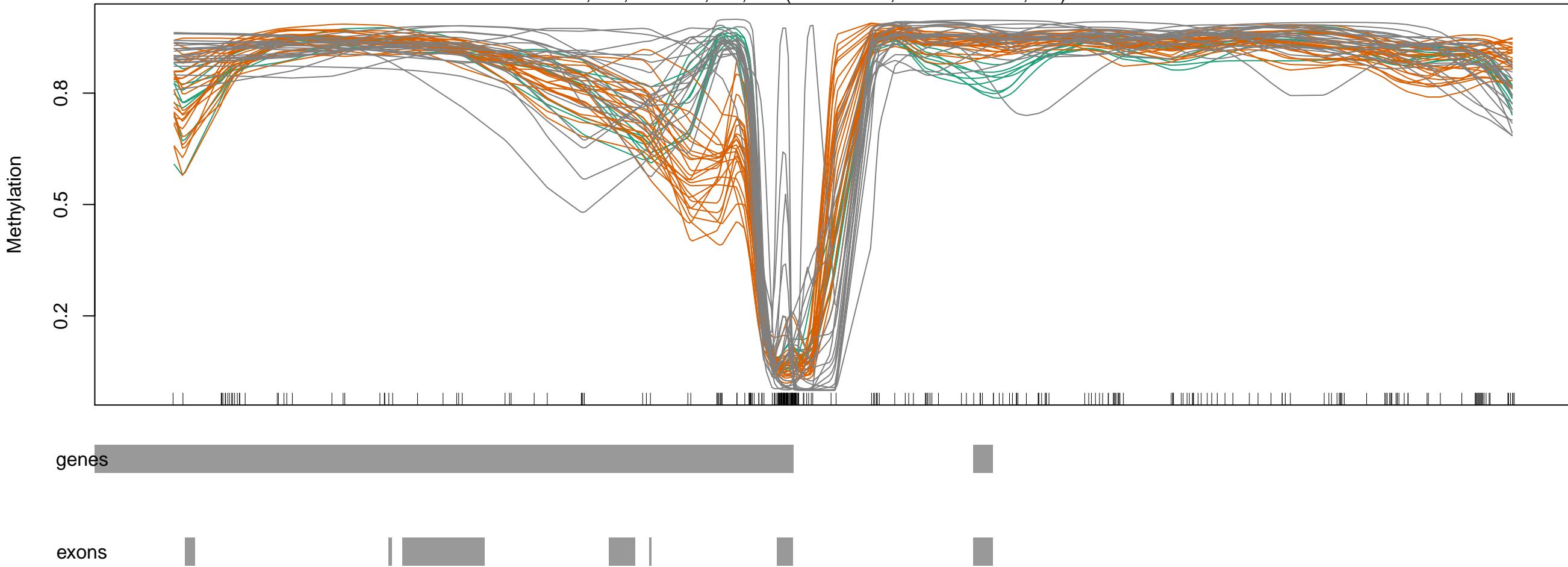
genes

exons

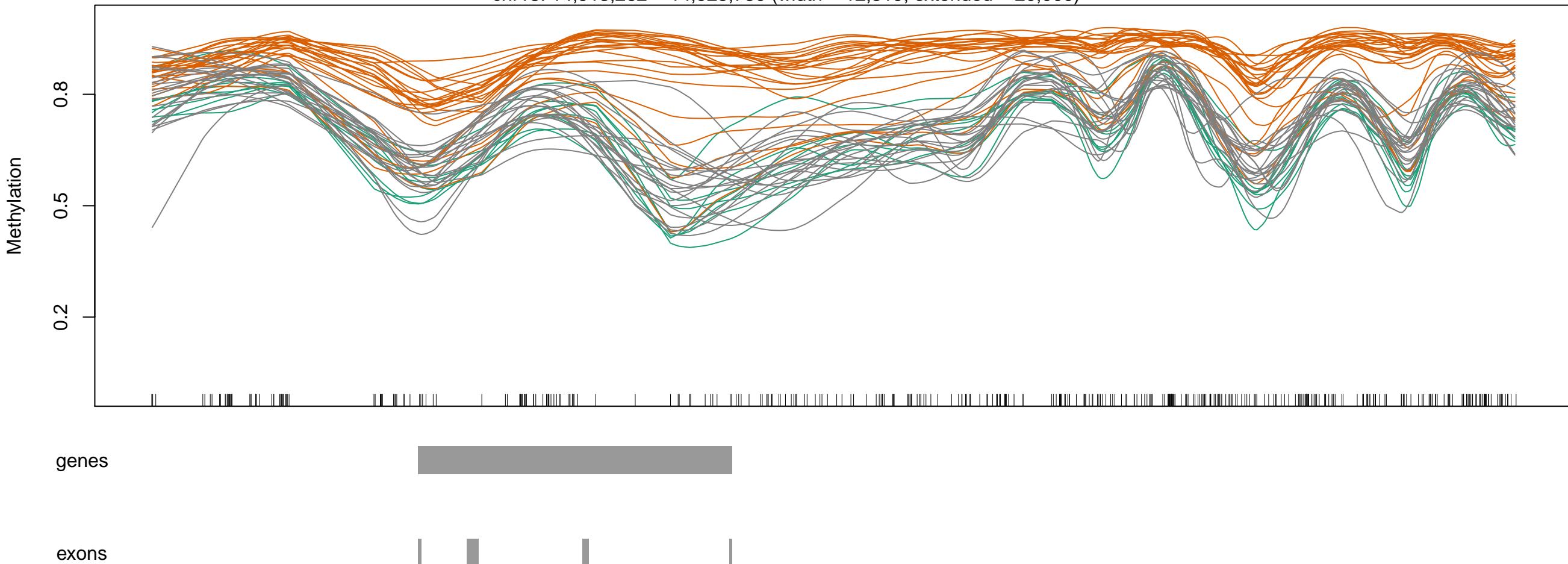
chr2: 44,398,640 – 44,398,839 (width = 200, extended = 20,000)



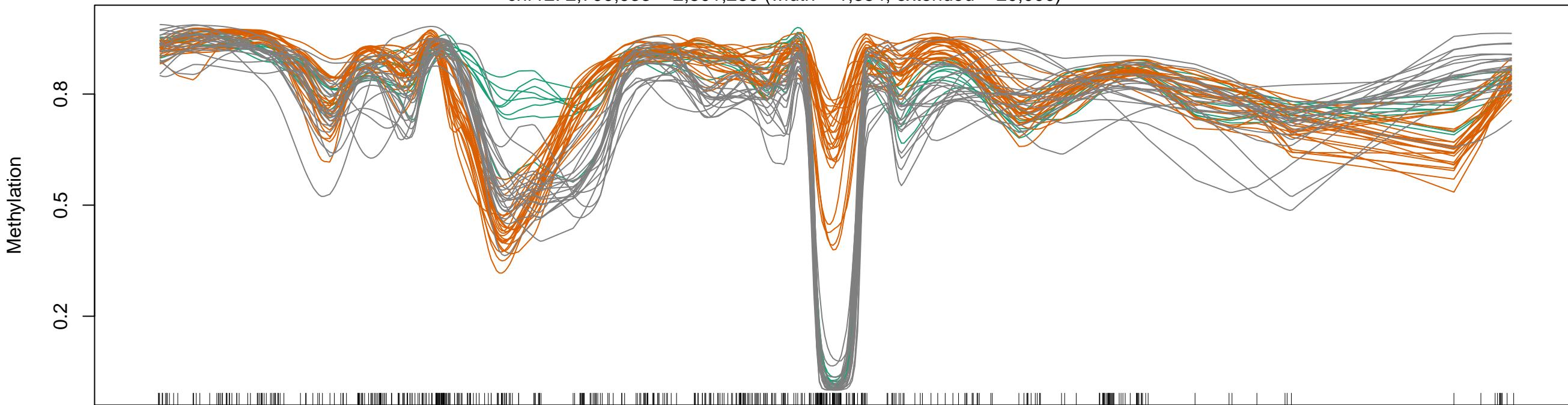
chr14: 31,927,827 – 31,927,974 (width = 148, extended = 20,000)



chr18: 14,913,262 – 14,925,780 (width = 12,519, extended = 20,000)



chr12: 2,799,933 – 2,801,286 (width = 1,354, extended = 20,000)

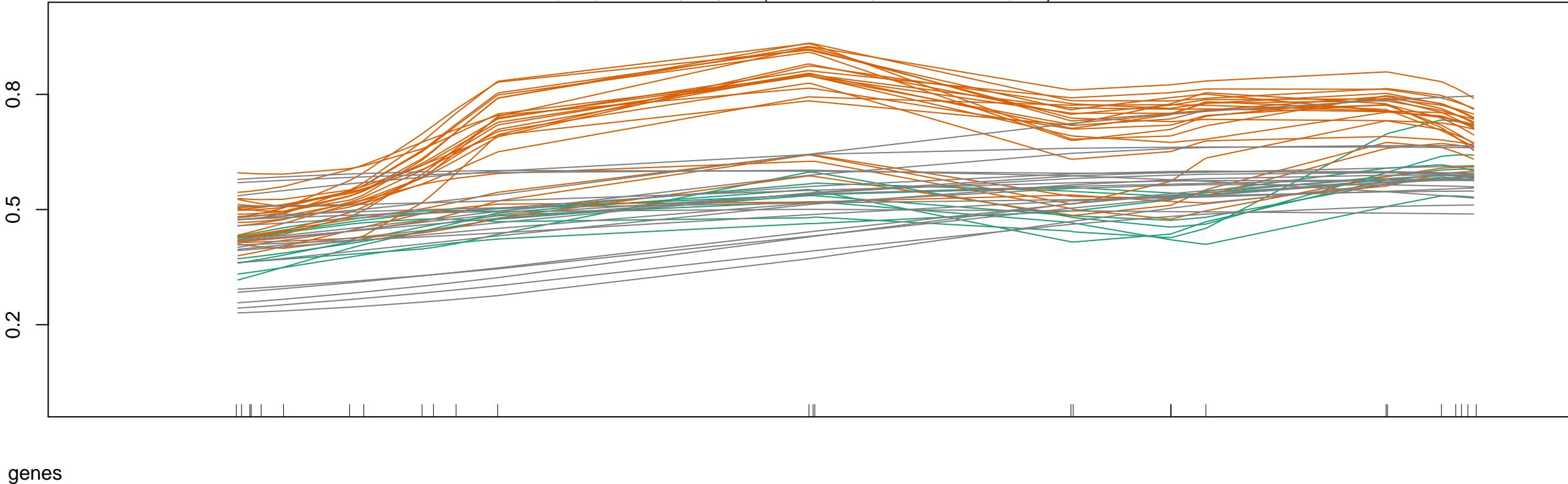


genes

exons

chr11: 54,916,743 – 54,916,907 (width = 165, extended = 20,000)

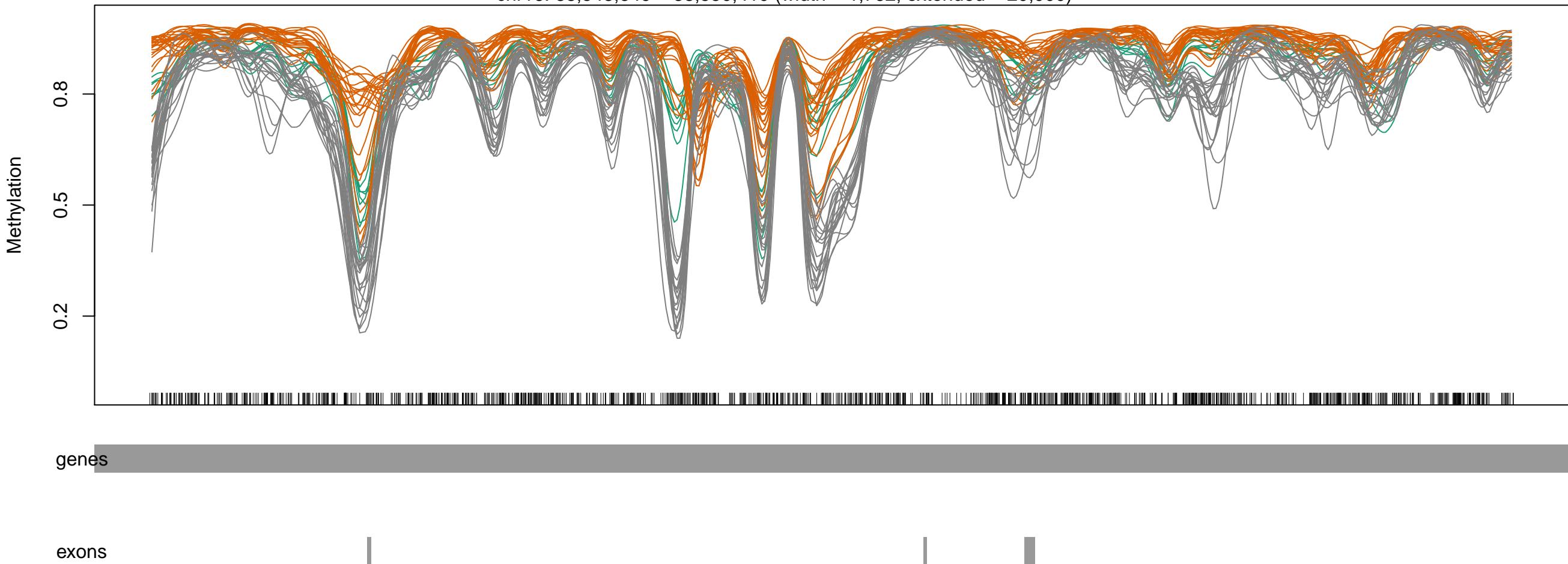
Methylation



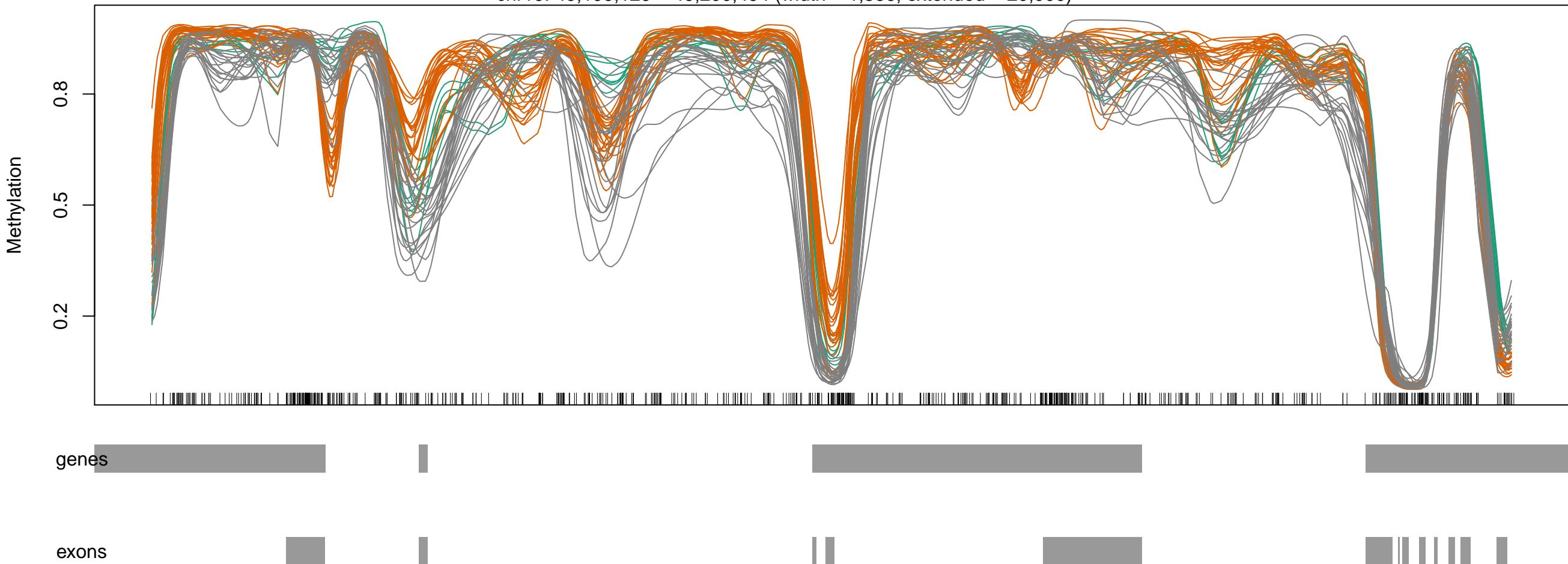
genes

exons

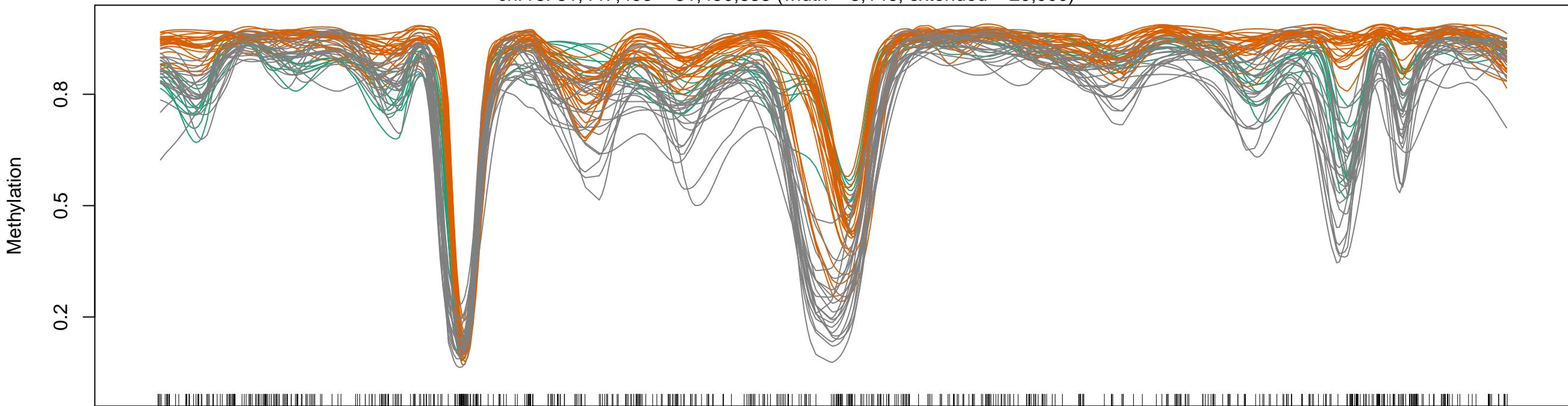
chr16: 88,548,649 – 88,550,410 (width = 1,762, extended = 20,000)



chr19: 49,199,129 – 49,200,494 (width = 1,366, extended = 20,000)



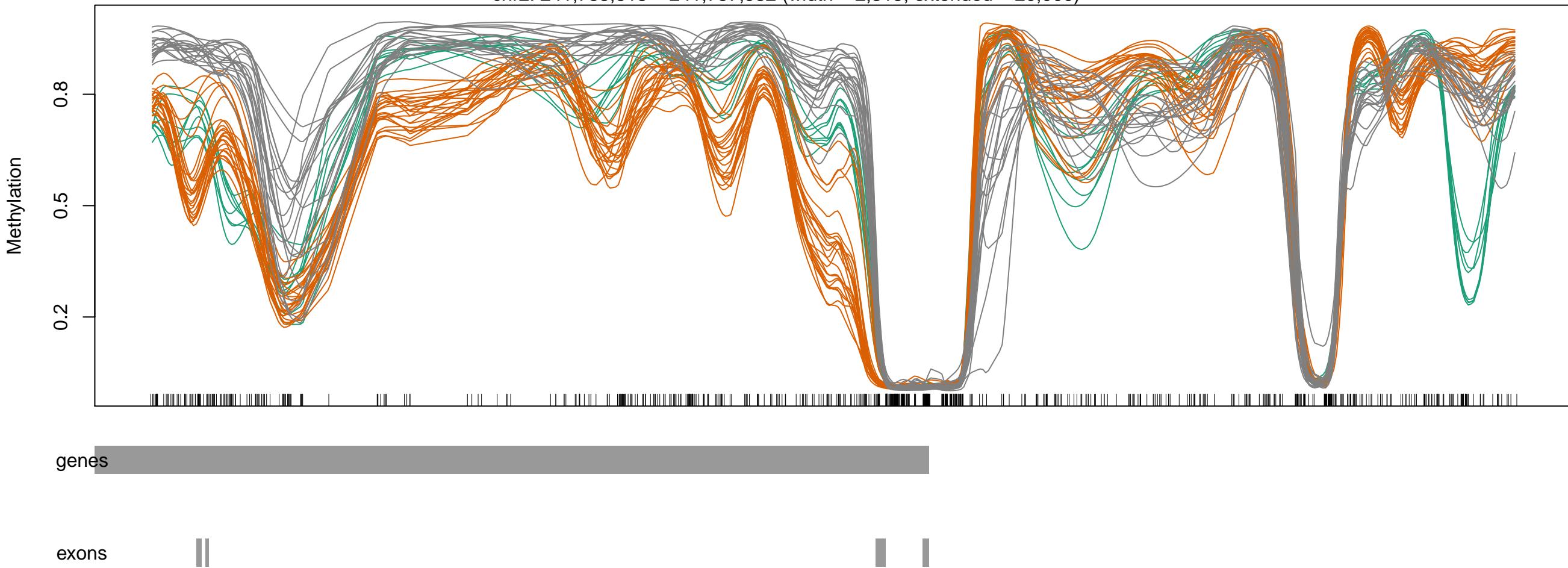
chr16: 81,447,493 – 81,450,638 (width = 3,146, extended = 20,000)



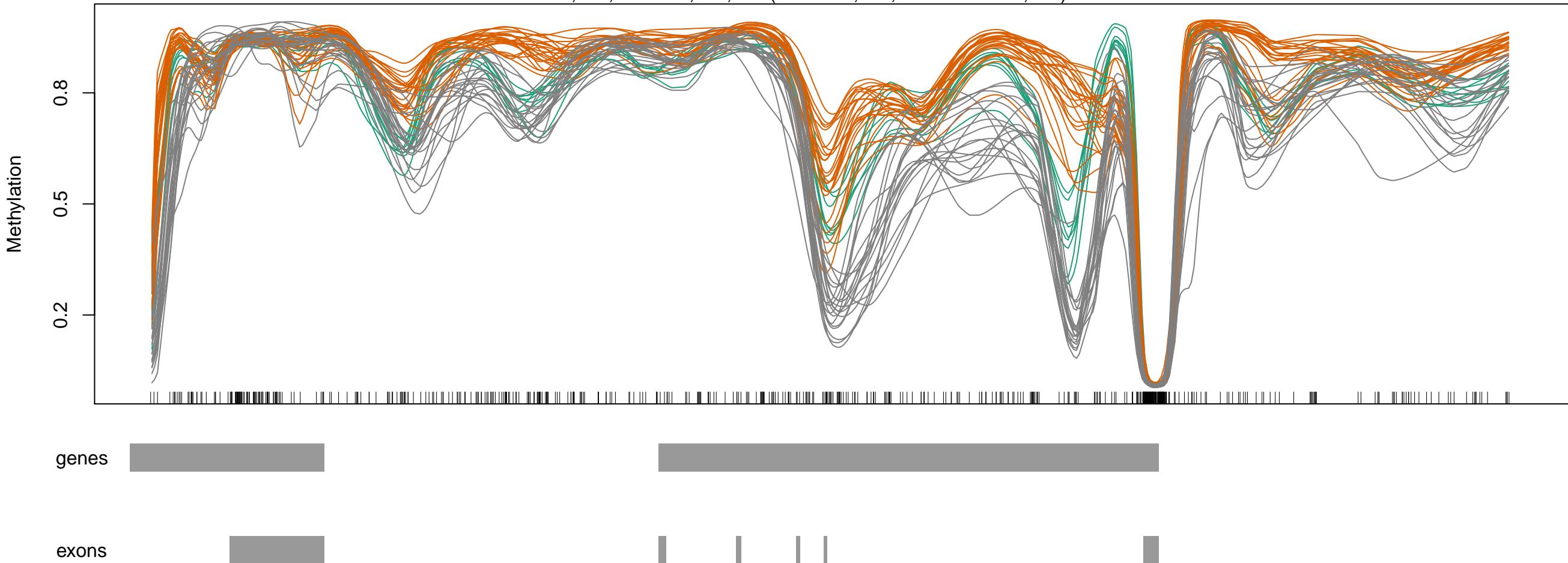
genes

exons

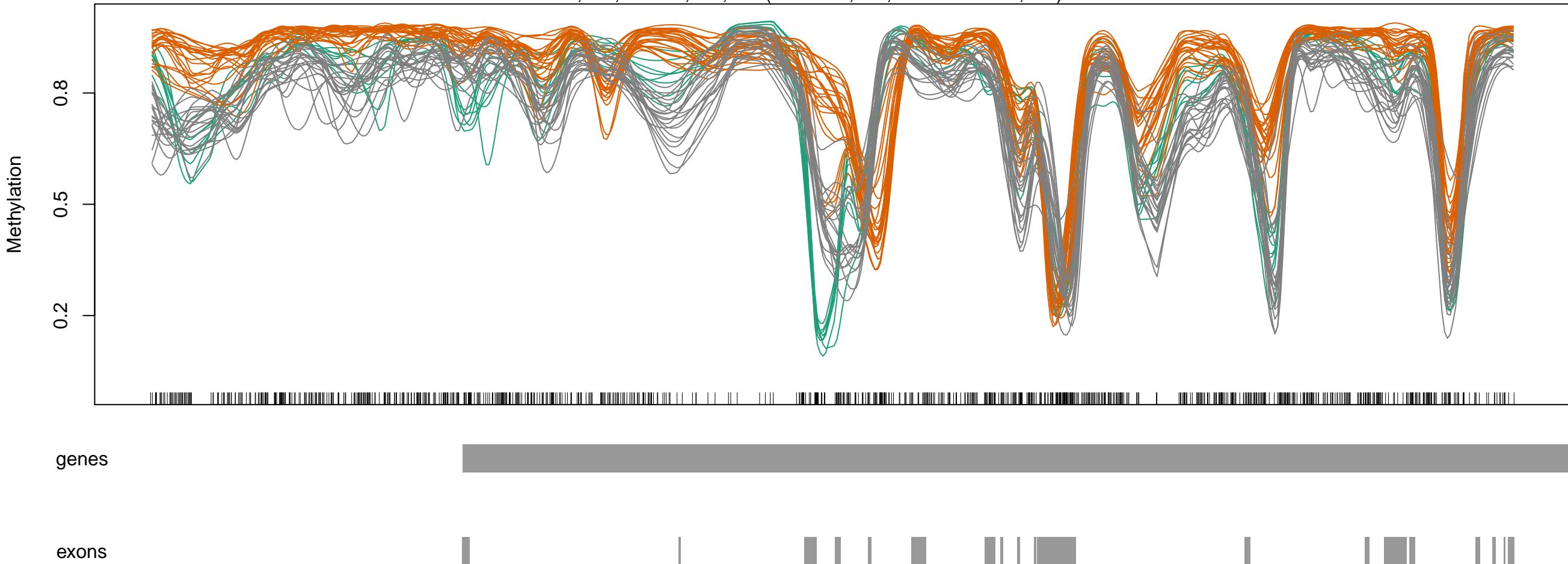
chr2: 241,755,618 – 241,757,932 (width = 2,315, extended = 20,000)



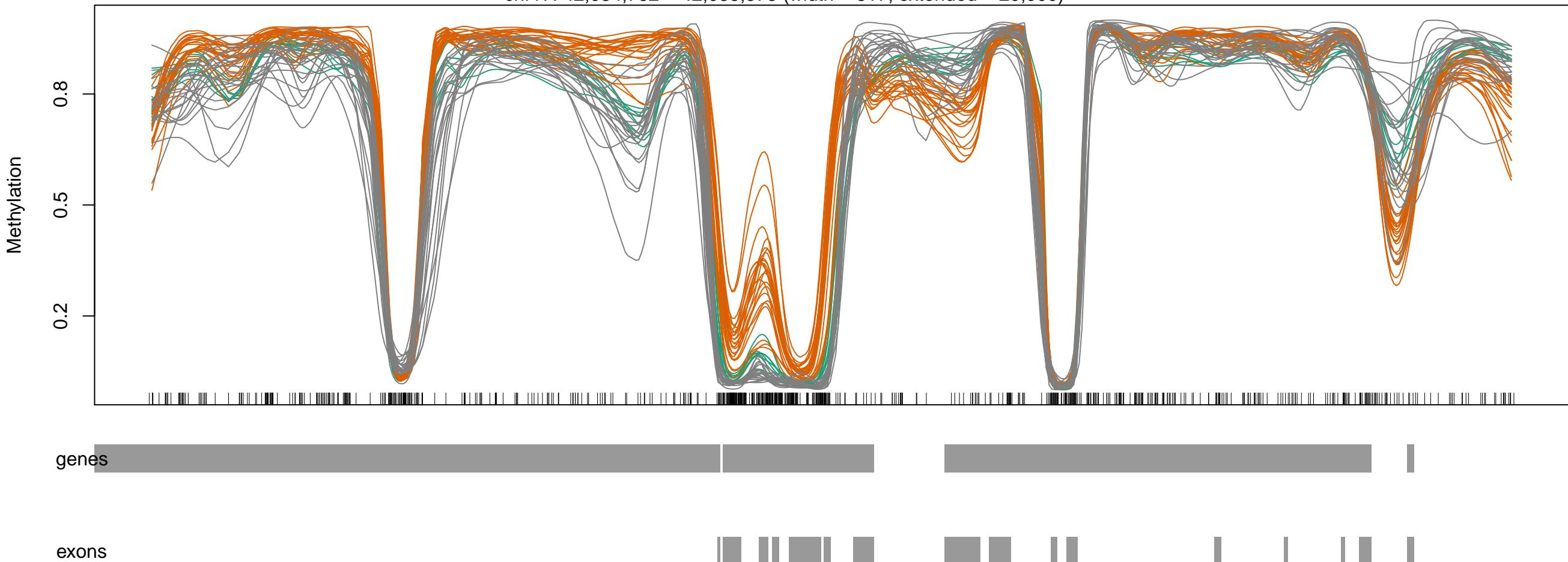
chr9: 38,413,246 – 38,415,426 (width = 2,181, extended = 20,000)



chr11: 1,884,793 – 1,885,863 (width = 1,071, extended = 20,000)

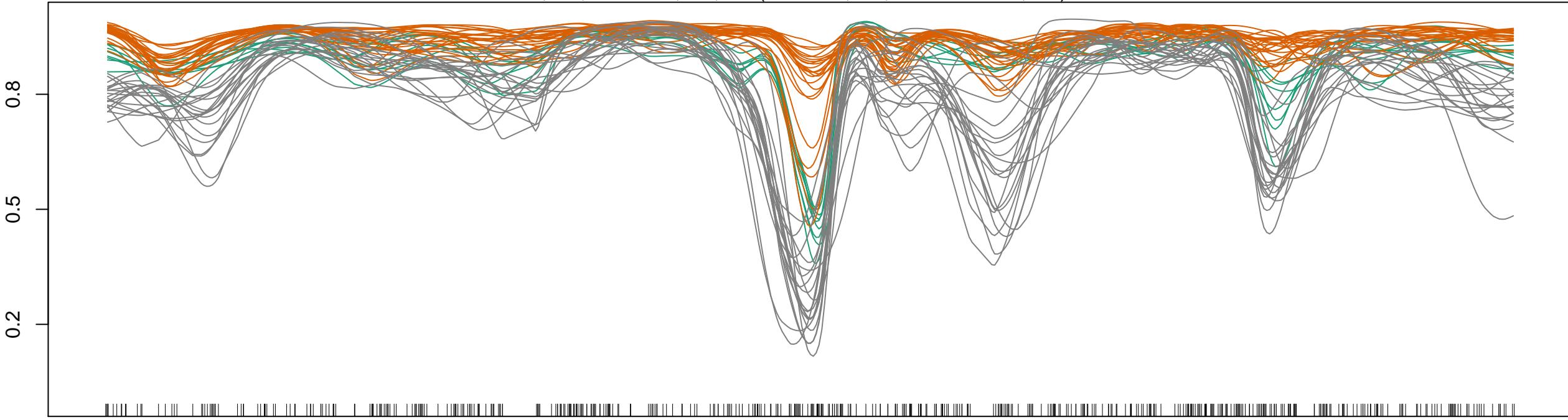


chr17: 42,084,762 – 42,085,578 (width = 817, extended = 20,000)



chr2: 237,623,616 – 237,624,934 (width = 1,319, extended = 20,000)

Methylation



genes

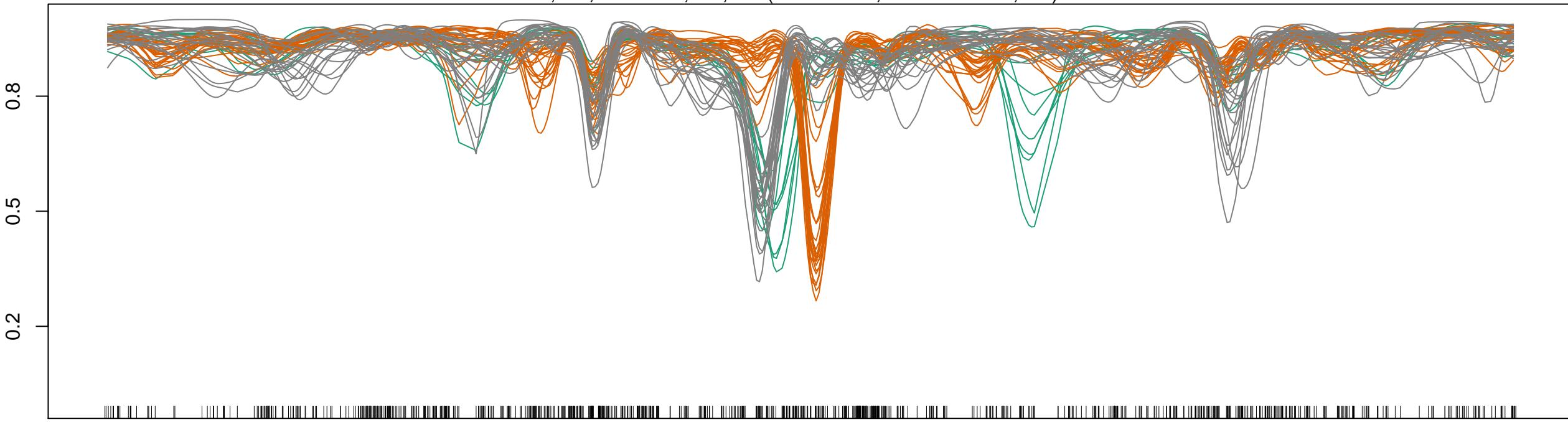


exons



chr9: 140,681,390 – 140,682,296 (width = 907, extended = 20,000)

Methylation

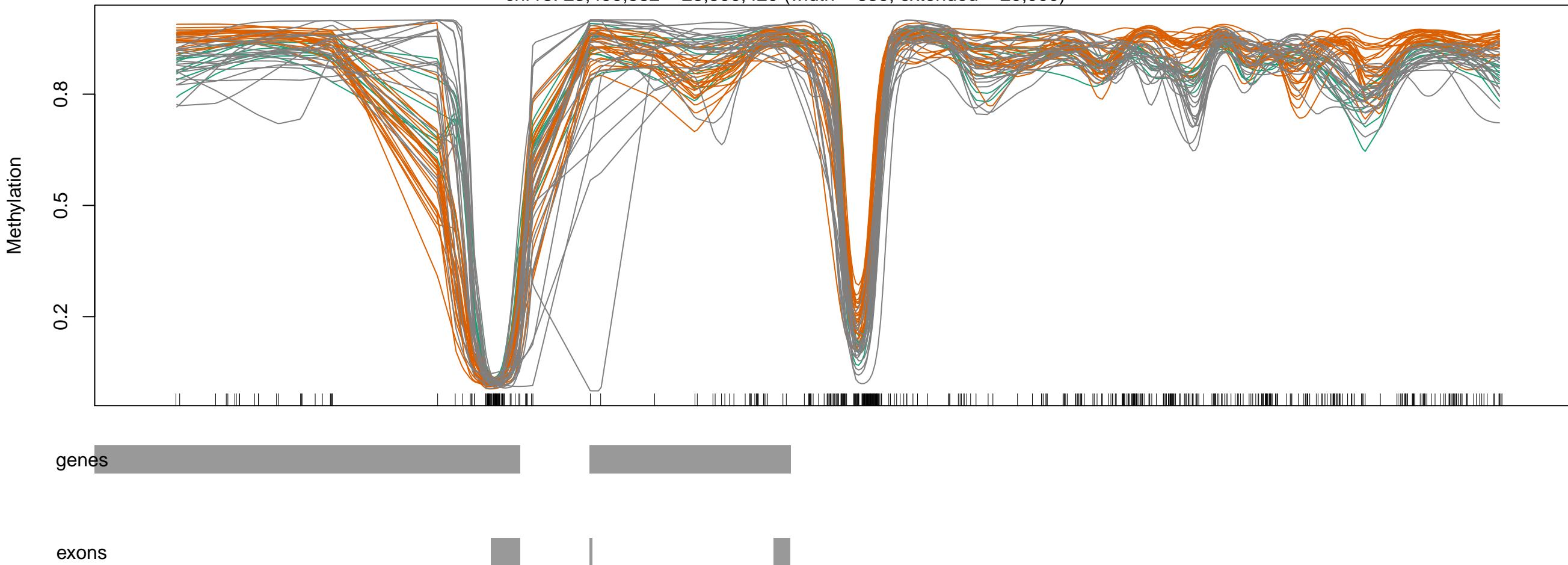


genes



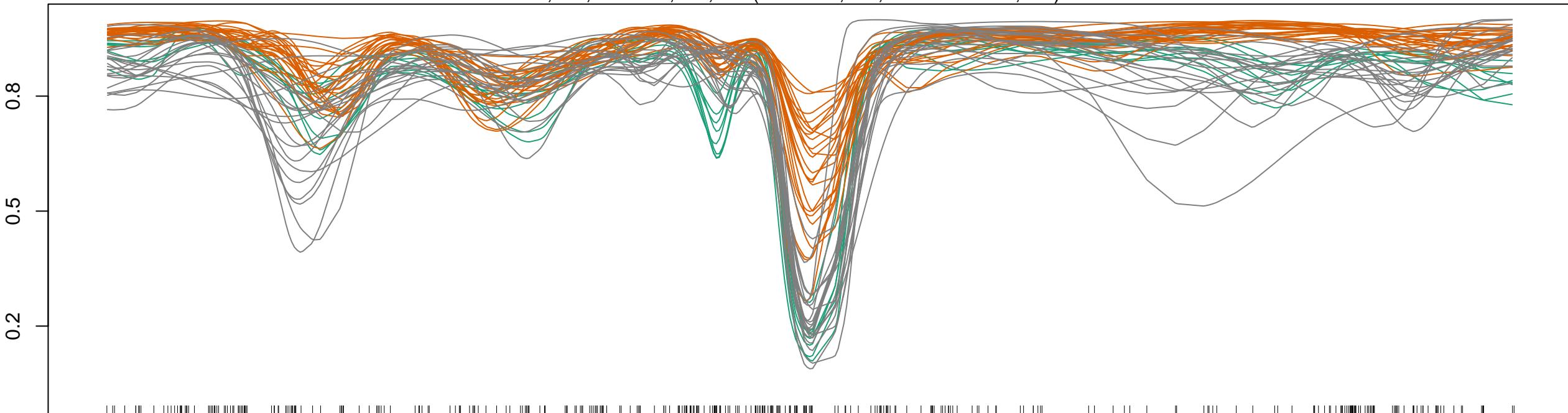
exons

chr13: 23,499,582 – 23,500,420 (width = 839, extended = 20,000)



chr18: 73,495,593 – 73,497,643 (width = 2,051, extended = 20,000)

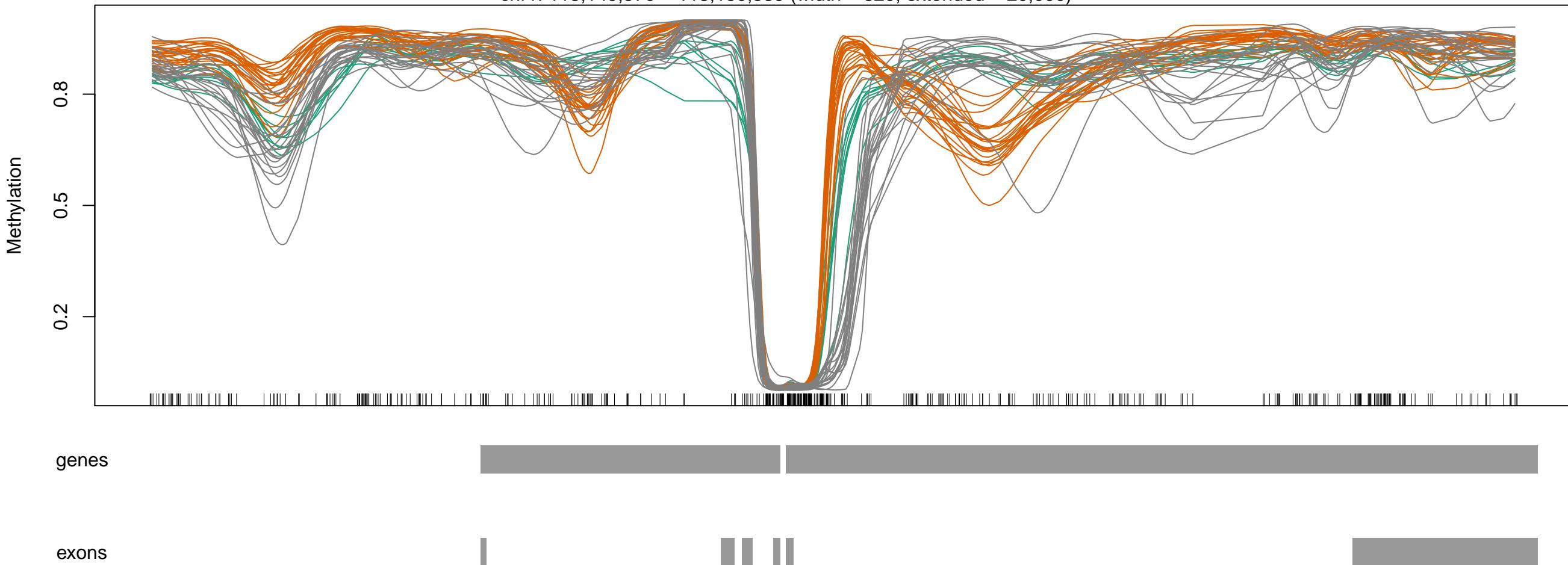
Methylation



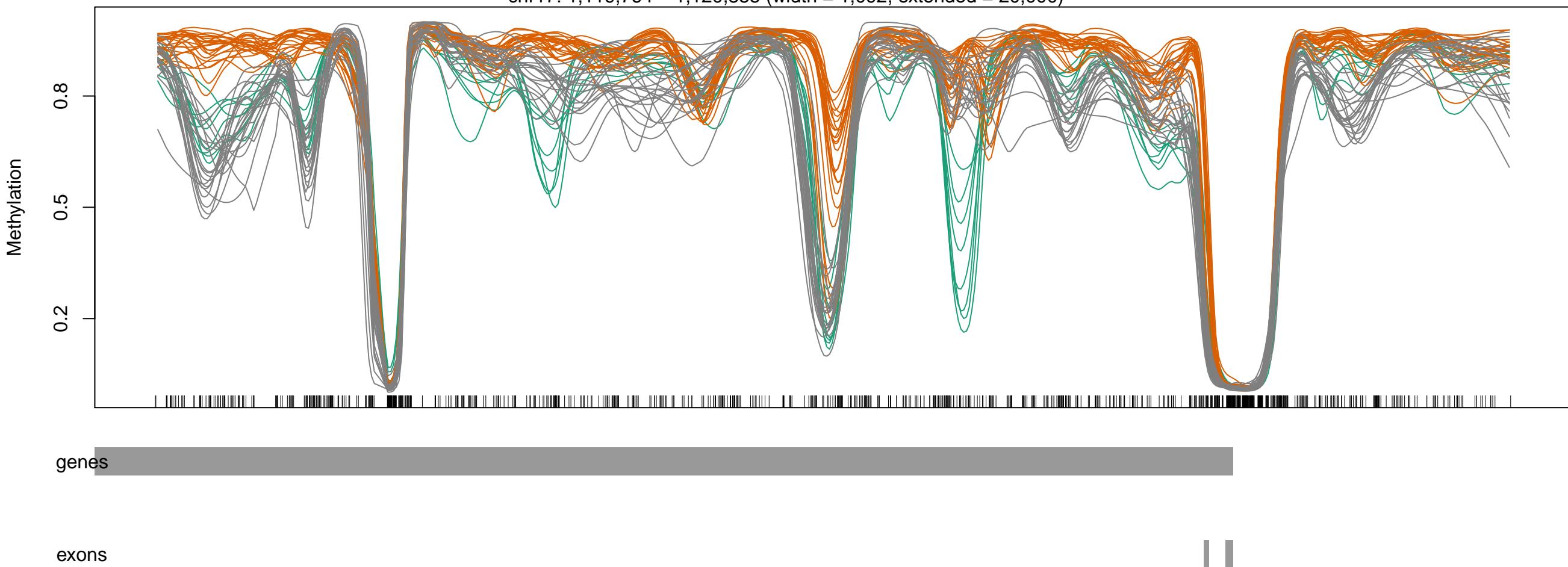
genes

exons

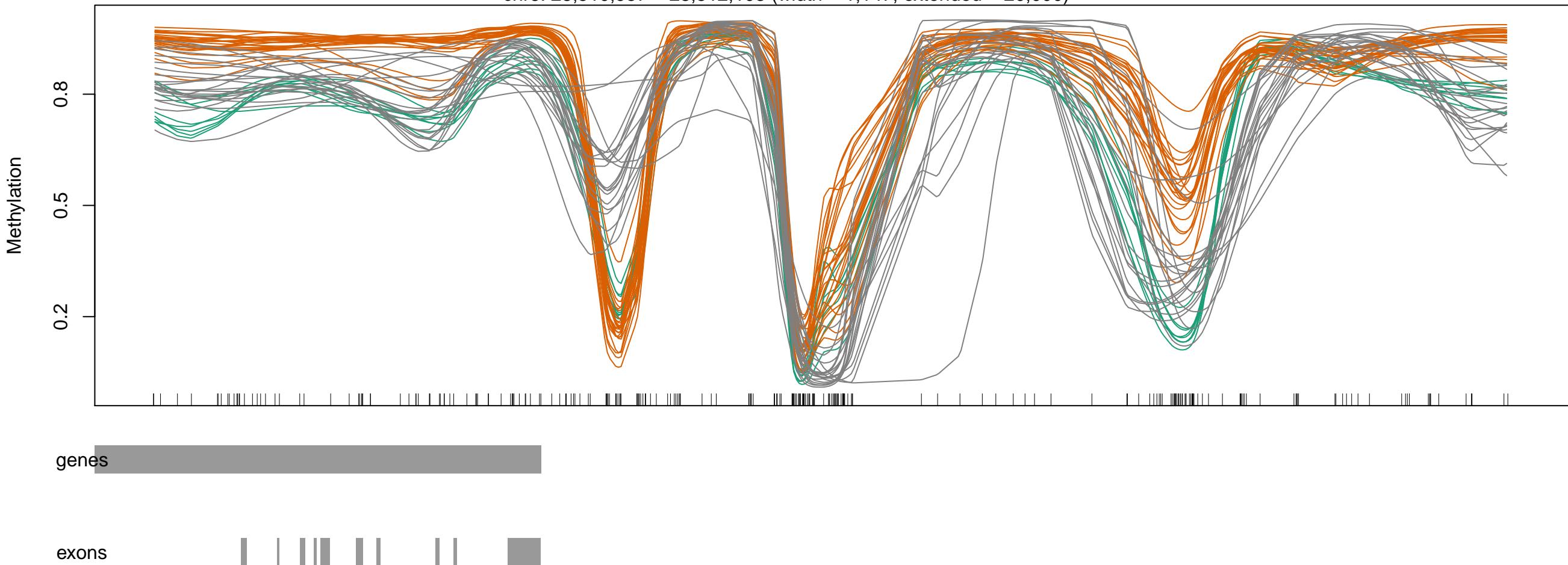
chr1: 118,149,570 – 118,150,389 (width = 820, extended = 20,000)



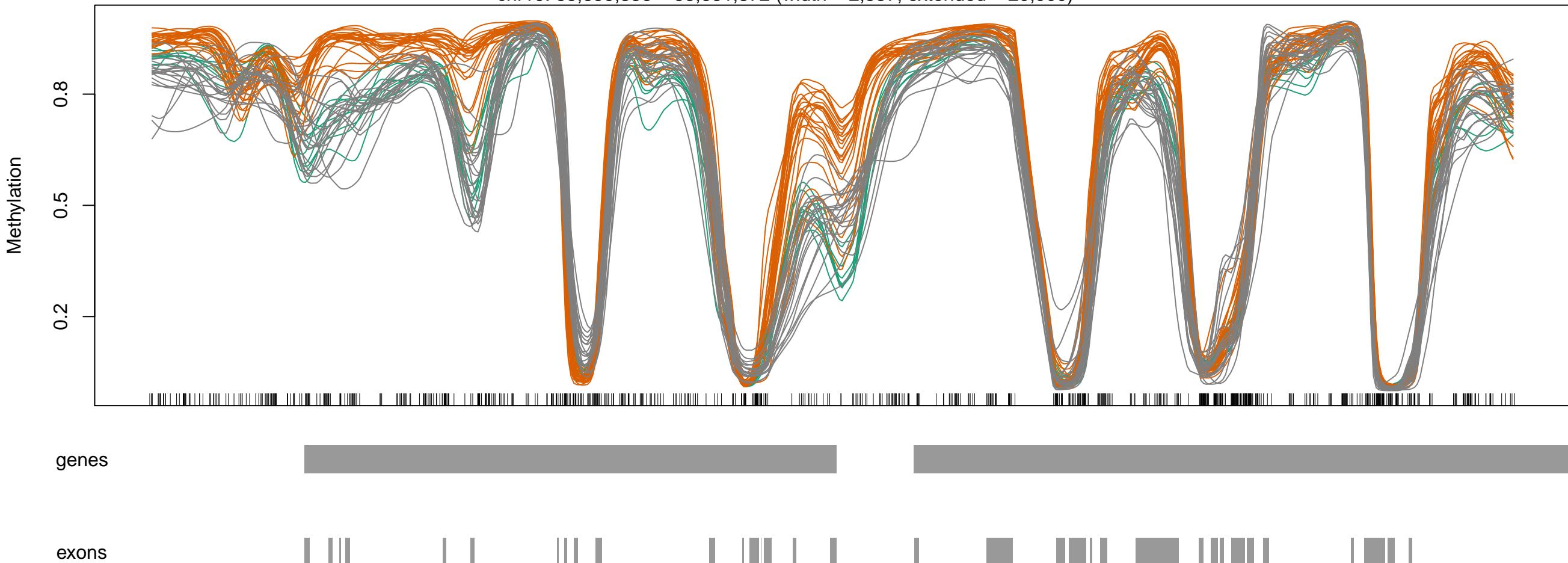
chr17: 1,119,764 – 1,120,855 (width = 1,092, extended = 20,000)



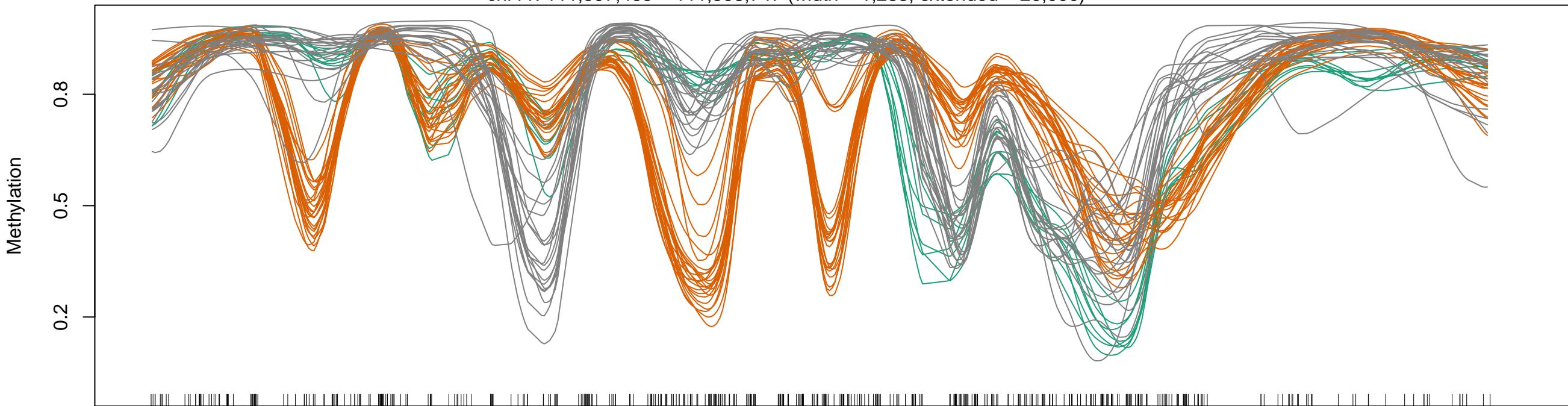
chr6: 28,510,957 – 28,512,103 (width = 1,147, extended = 20,000)



chr19: 55,659,336 – 55,661,872 (width = 2,537, extended = 20,000)



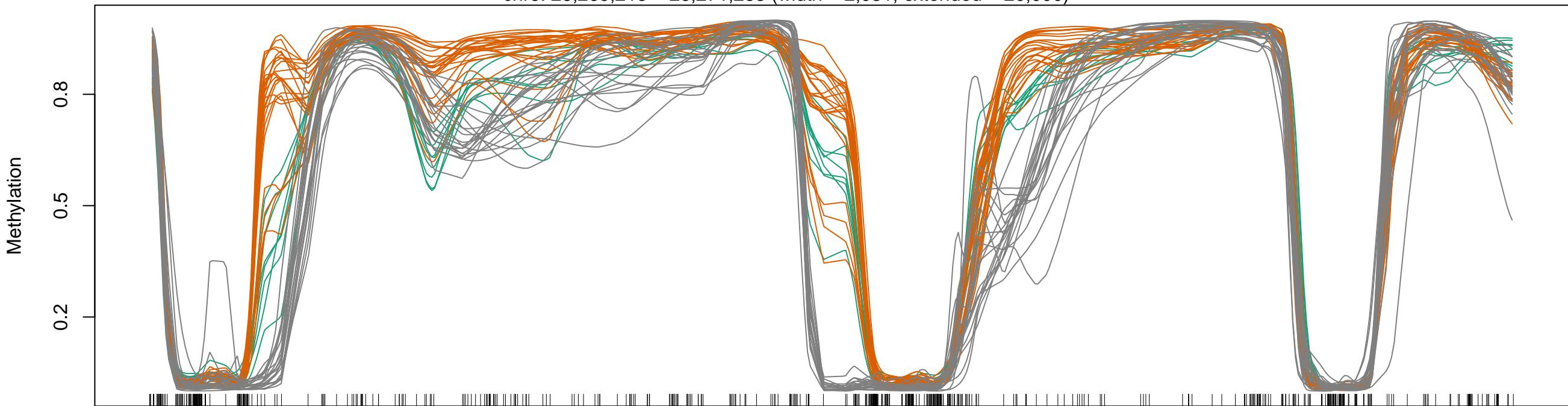
chr11: 111,597,465 – 111,598,747 (width = 1,283, extended = 20,000)



genes

exons

chr6: 26,269,213 – 26,271,263 (width = 2,051, extended = 20,000)



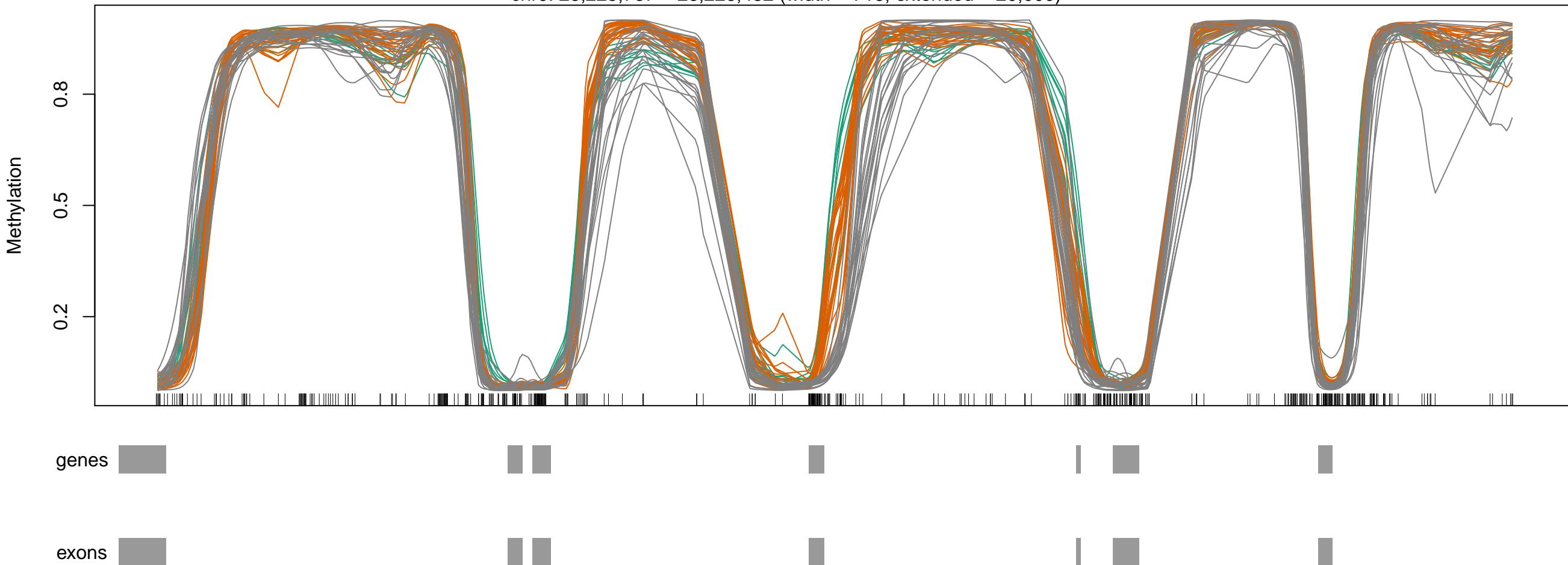
genes



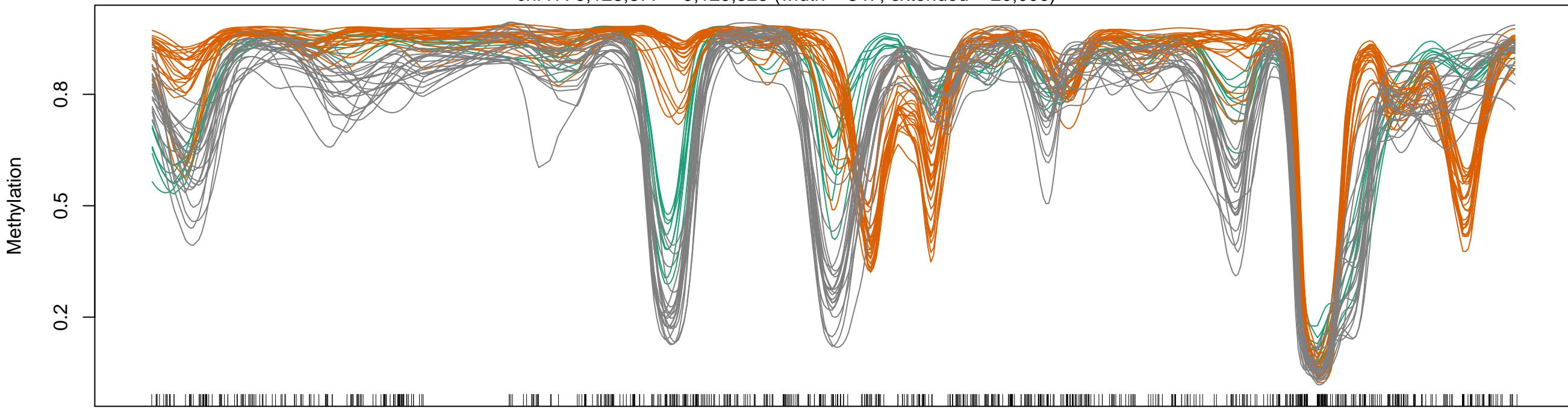
exons



chr6: 26,225,767 – 26,226,482 (width = 716, extended = 20,000)



chr17: 9,128,677 – 9,129,523 (width = 847, extended = 20,000)



genes

exons