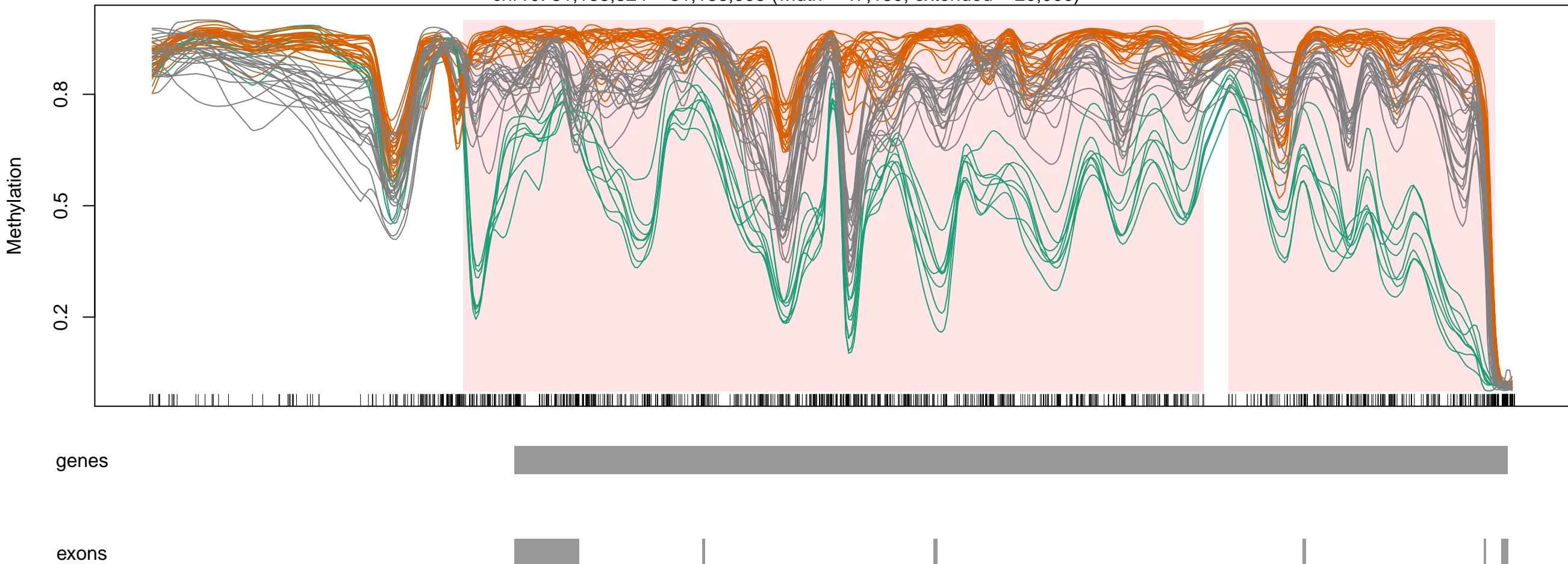
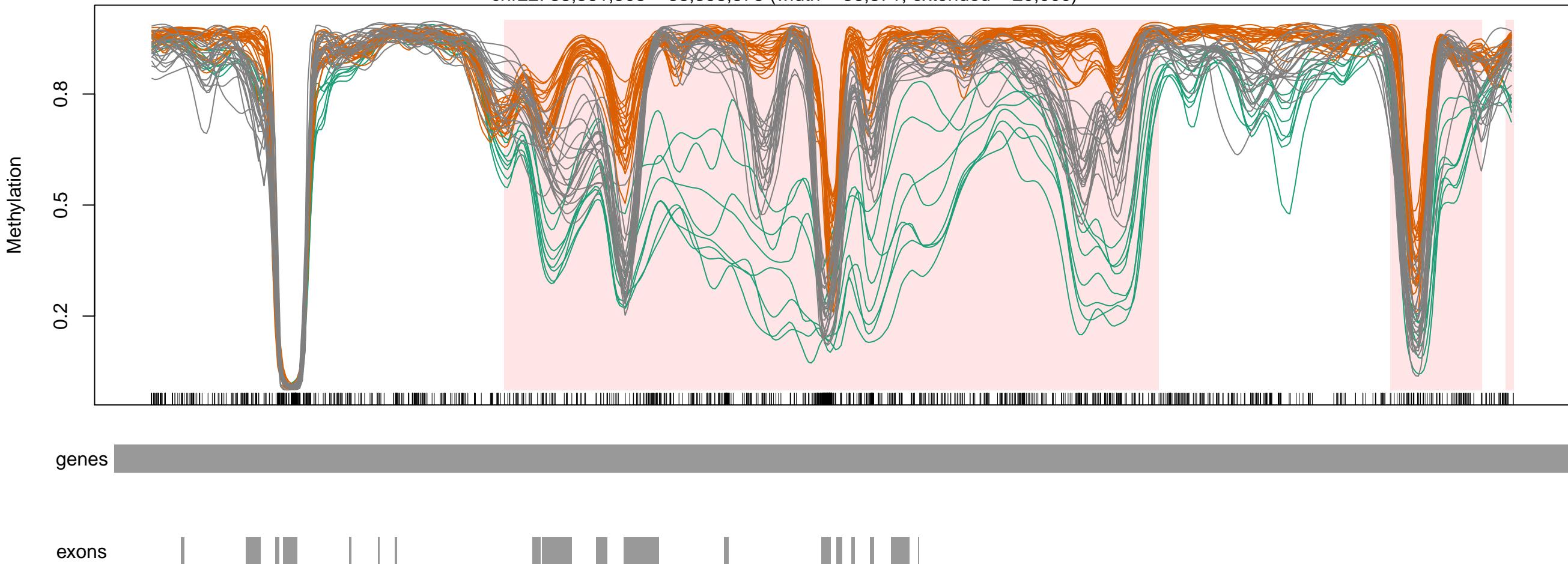


chr10: 81,138,824 – 81,186,003 (width = 47,180, extended = 20,000)

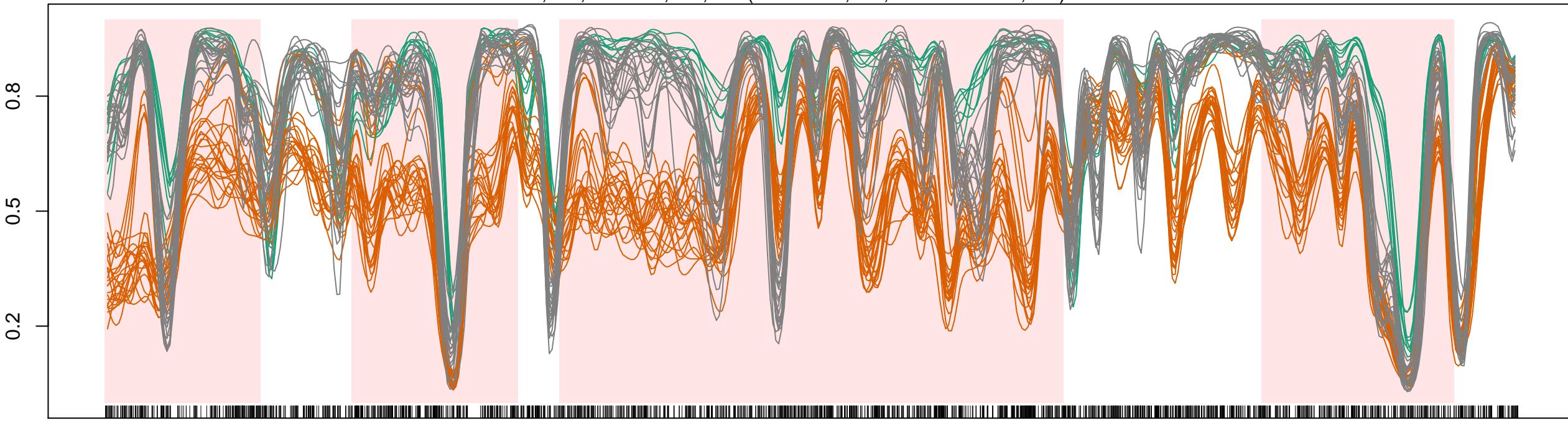


chr22: 38,361,508 – 38,398,378 (width = 36,871, extended = 20,000)



chr17: 79,031,598 – 79,053,782 (width = 22,185, extended = 20,000)

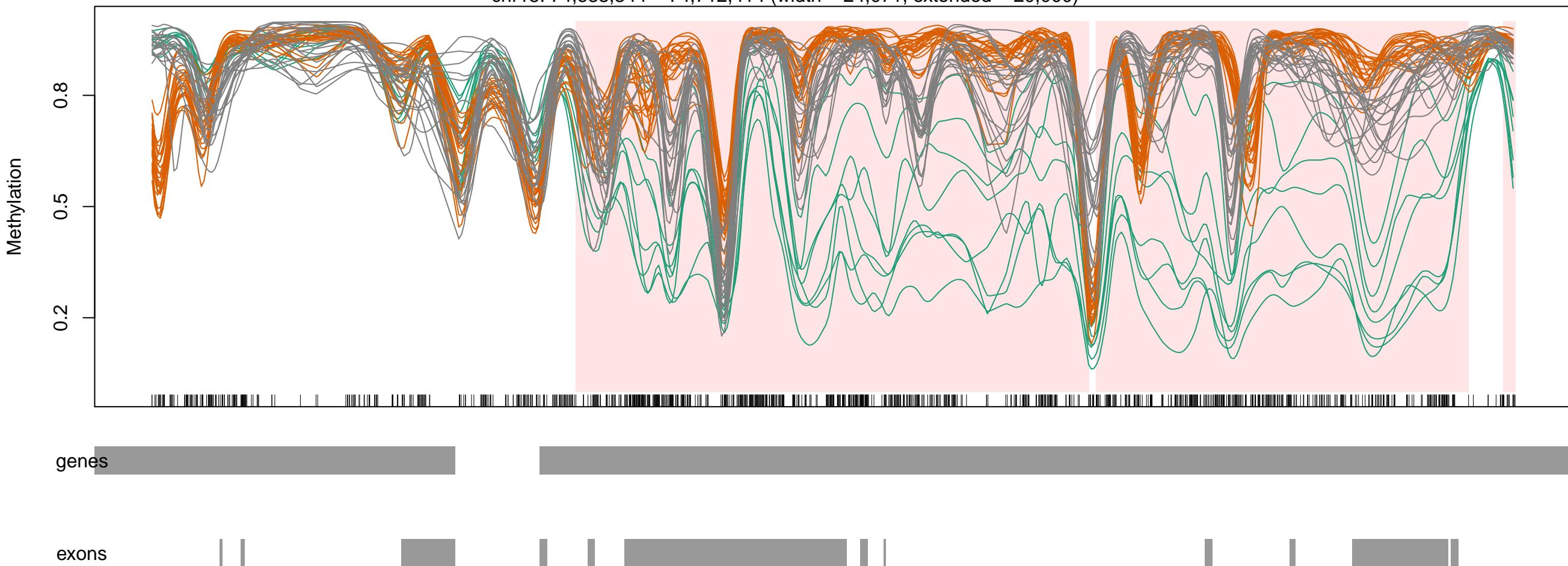
Methylation



genes

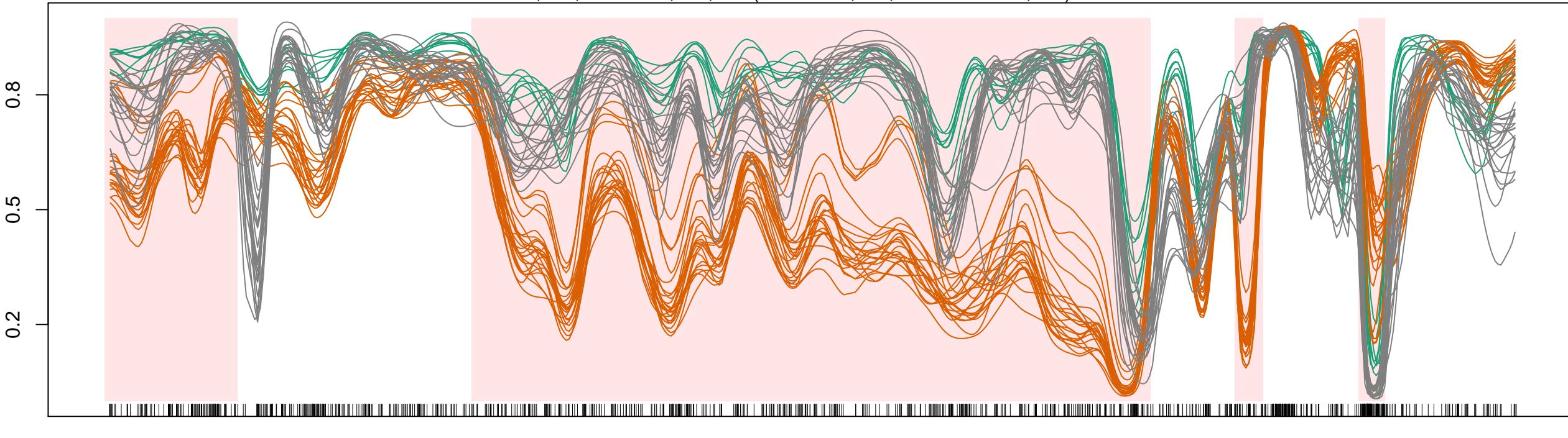
exons

chr18: 74,688,344 – 74,712,414 (width = 24,071, extended = 20,000)



chr5: 149,633,216 – 149,670,176 (width = 36,961, extended = 20,000)

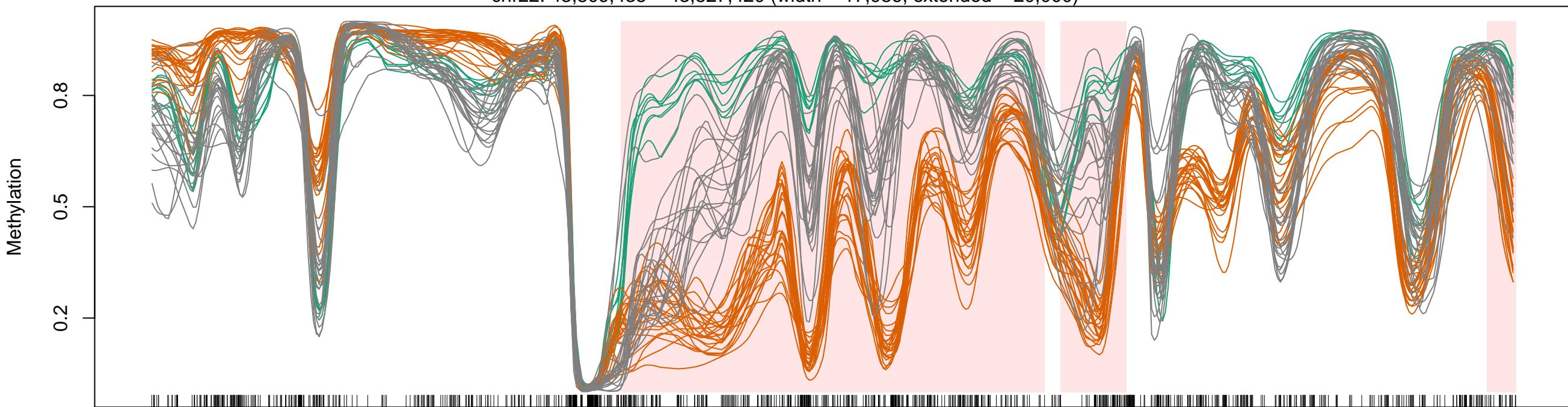
Methylation



genes

exons

chr22: 43,809,435 – 43,827,420 (width = 17,986, extended = 20,000)



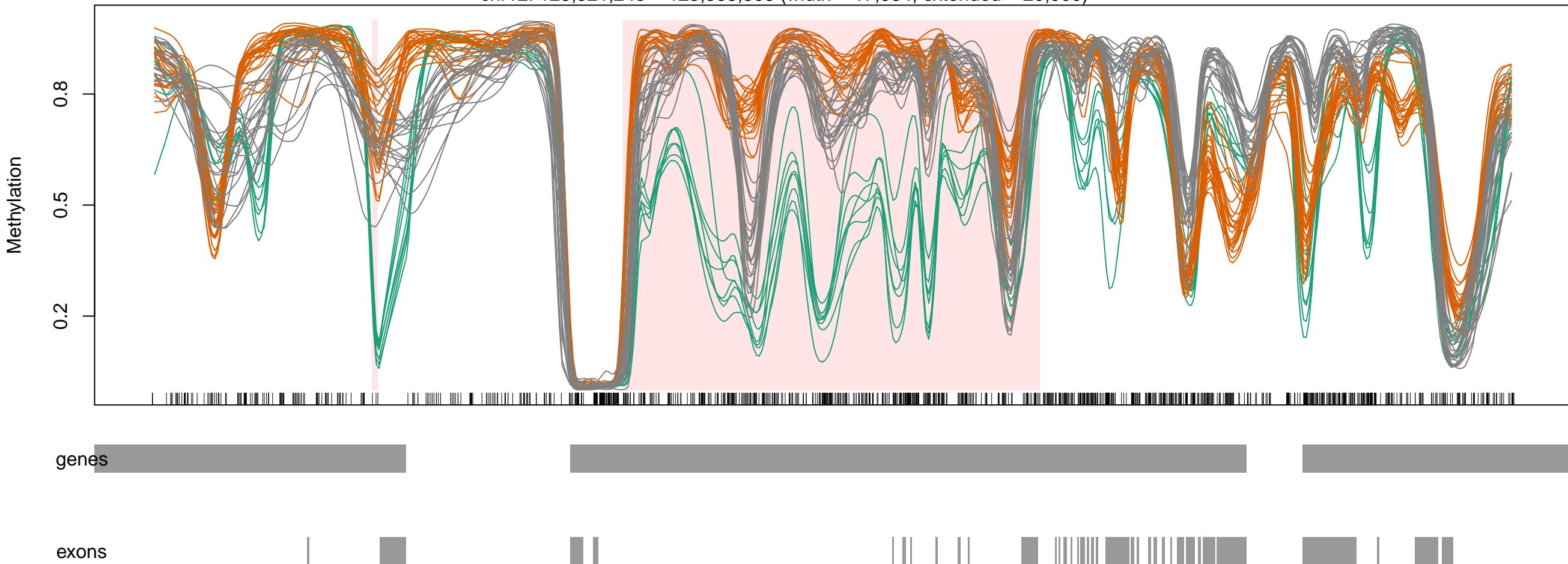
genes



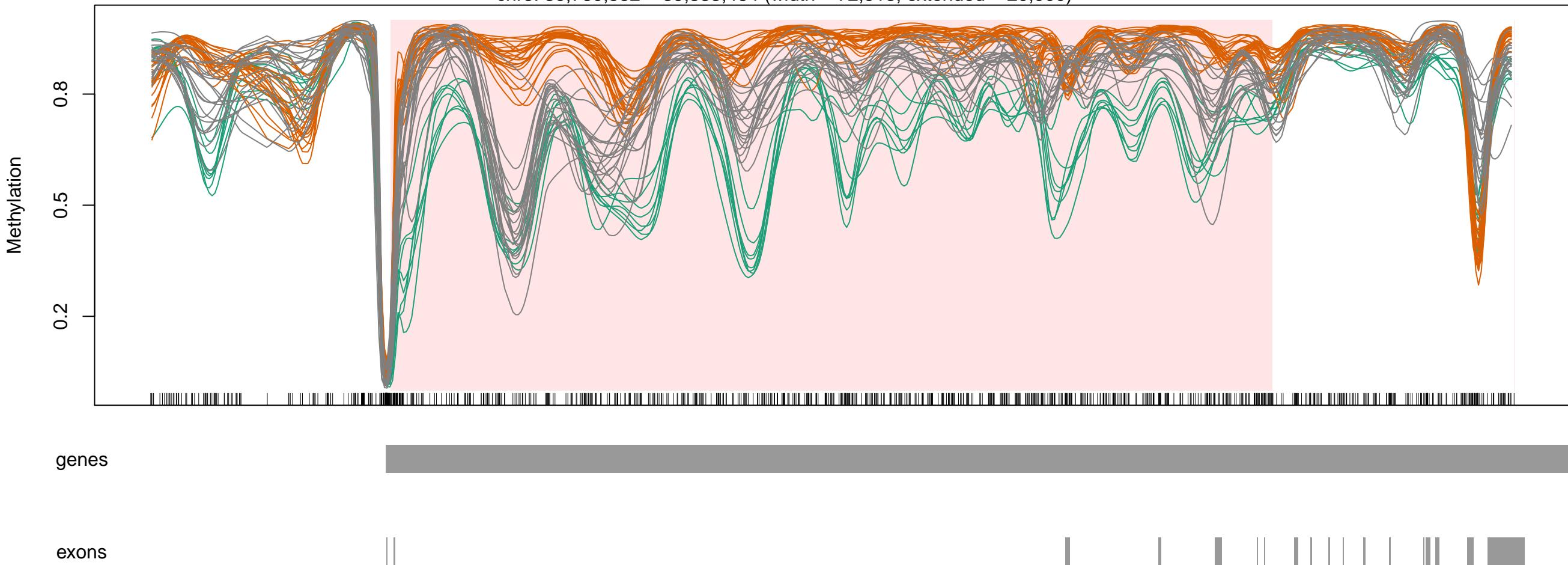
exons



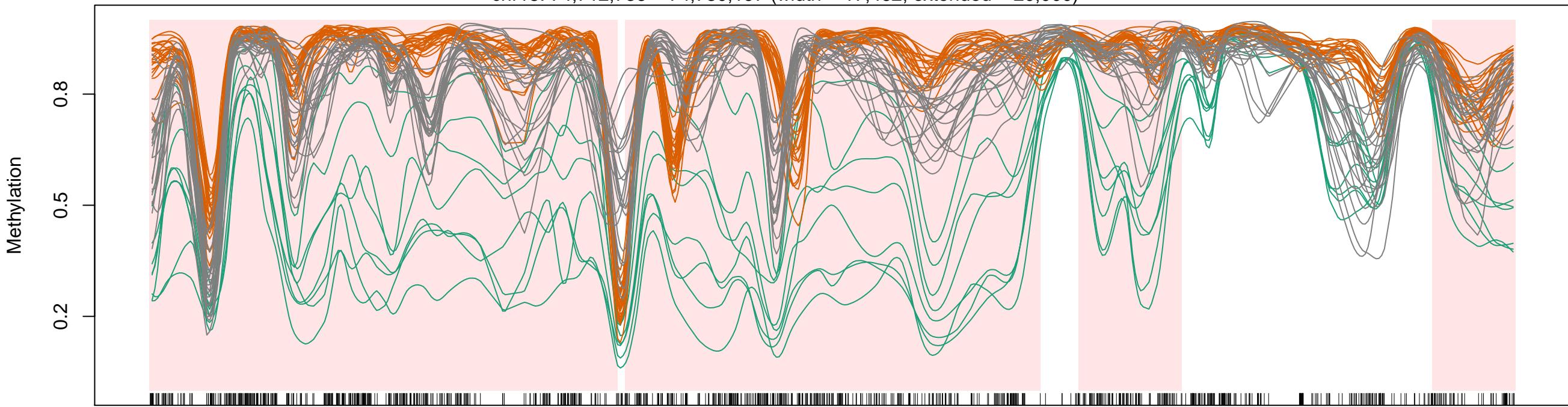
chr12: 123,321,245 – 123,338,808 (width = 17,564, extended = 20,000)



chr6: 39,760,552 – 39,833,464 (width = 72,913, extended = 20,000)



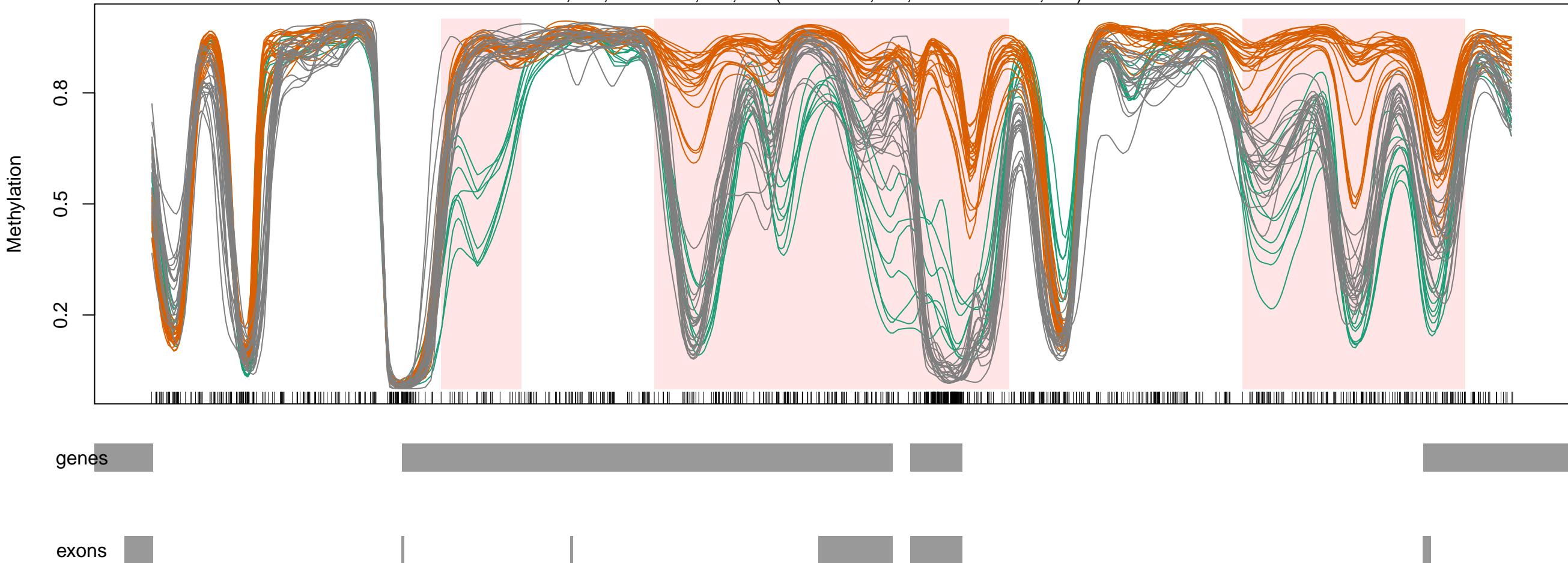
chr18: 74,712,736 – 74,730,197 (width = 17,462, extended = 20,000)



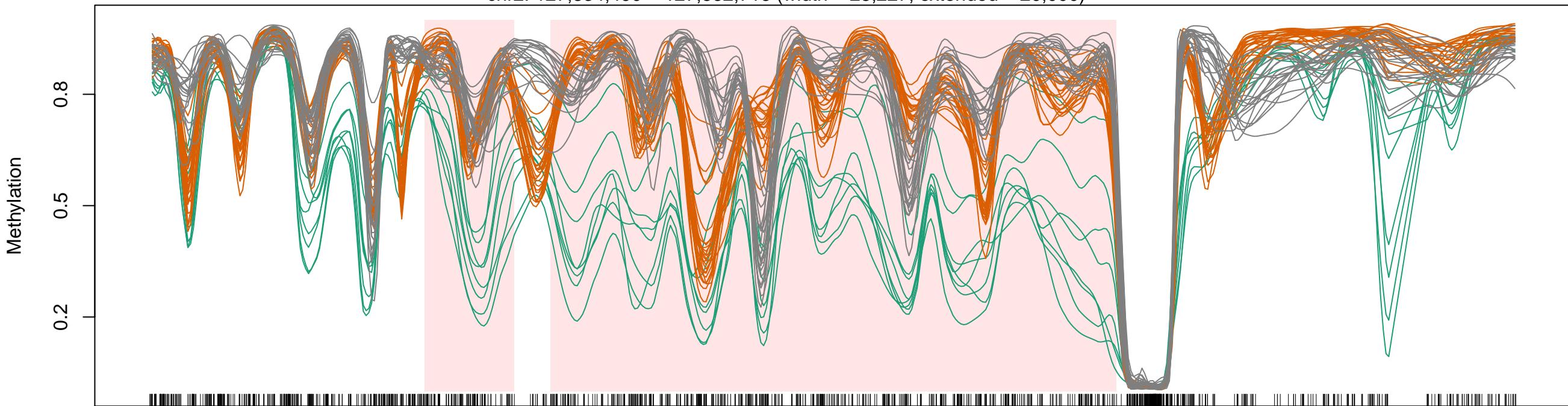
genes

exons

chr9: 131,143,591 – 131,157,638 (width = 14,048, extended = 20,000)



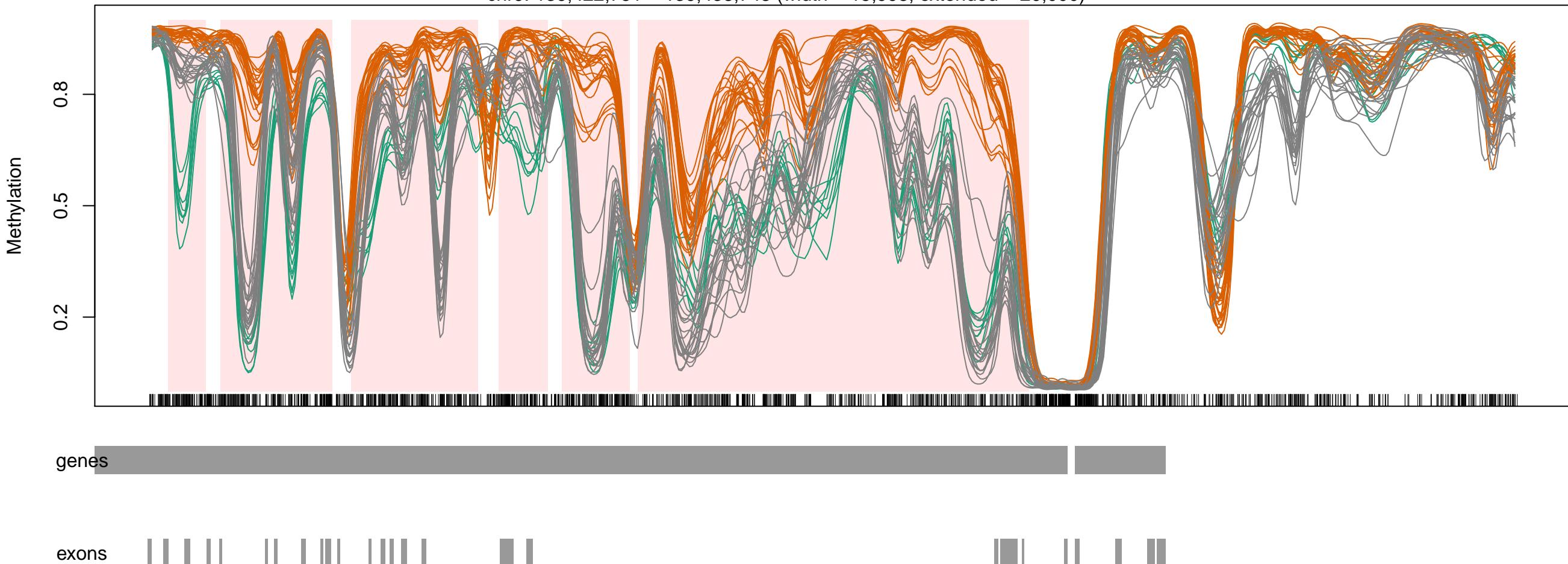
chr2: 127,834,490 – 127,862,716 (width = 28,227, extended = 20,000)



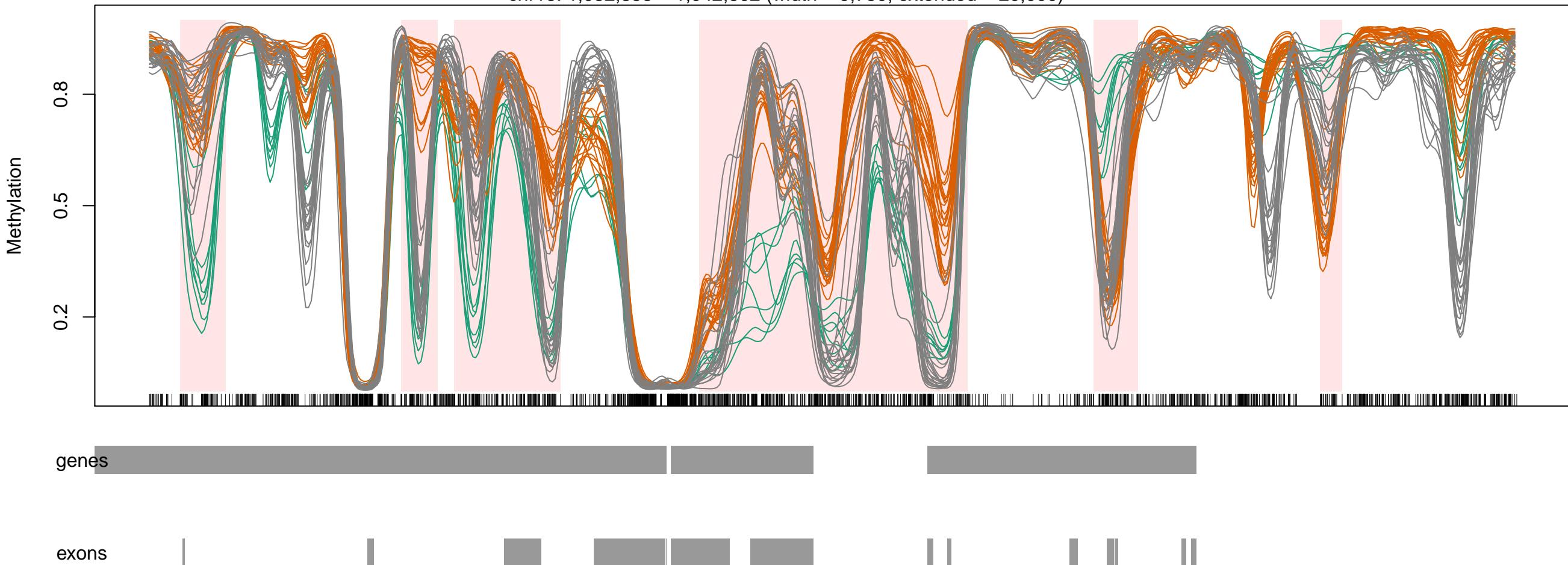
genes

exons

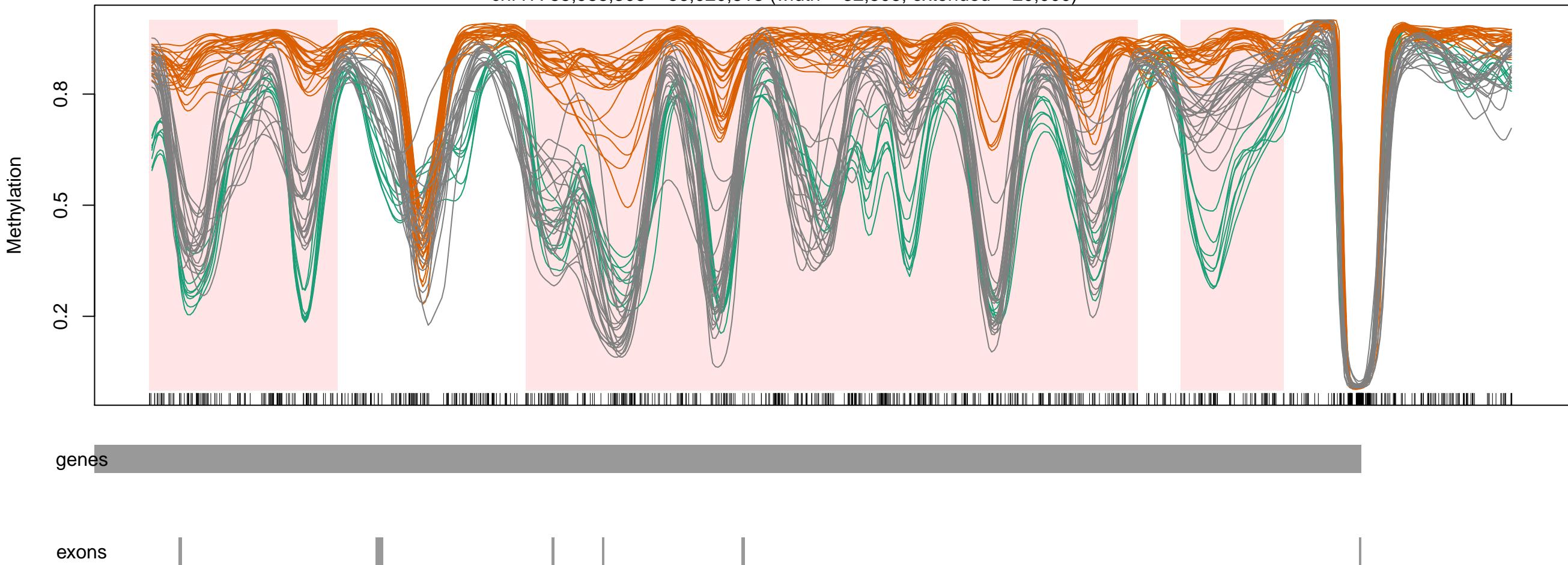
chr9: 139,422,751 – 139,438,748 (width = 15,998, extended = 20,000)



chr16: 1,032,853 – 1,042,602 (width = 9,750, extended = 20,000)

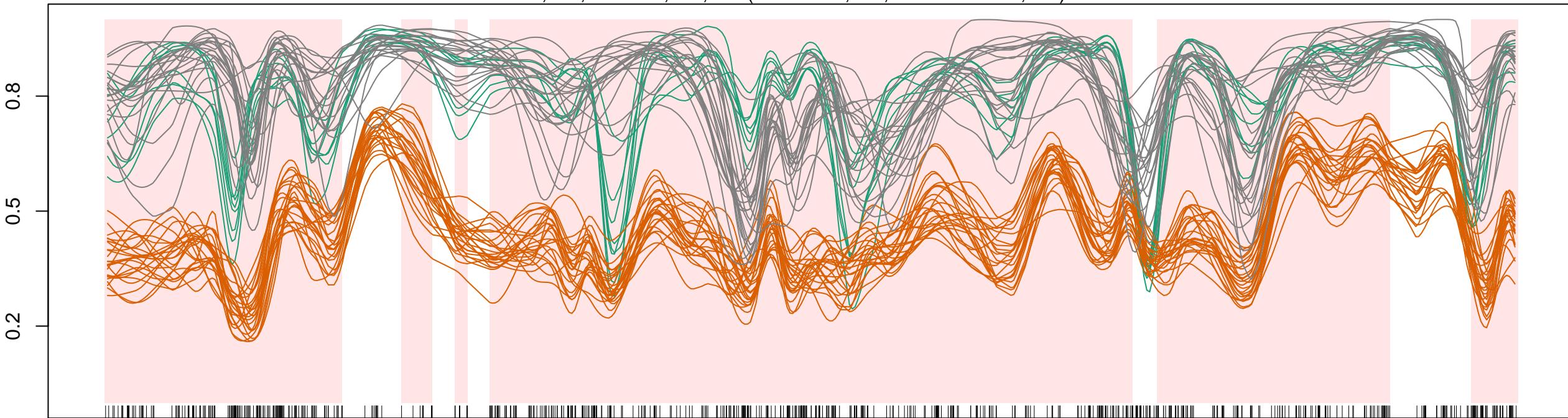


chr17: 55,988,308 – 56,020,813 (width = 32,506, extended = 20,000)



chr10: 11,233,349 – 11,266,744 (width = 33,396, extended = 20,000)

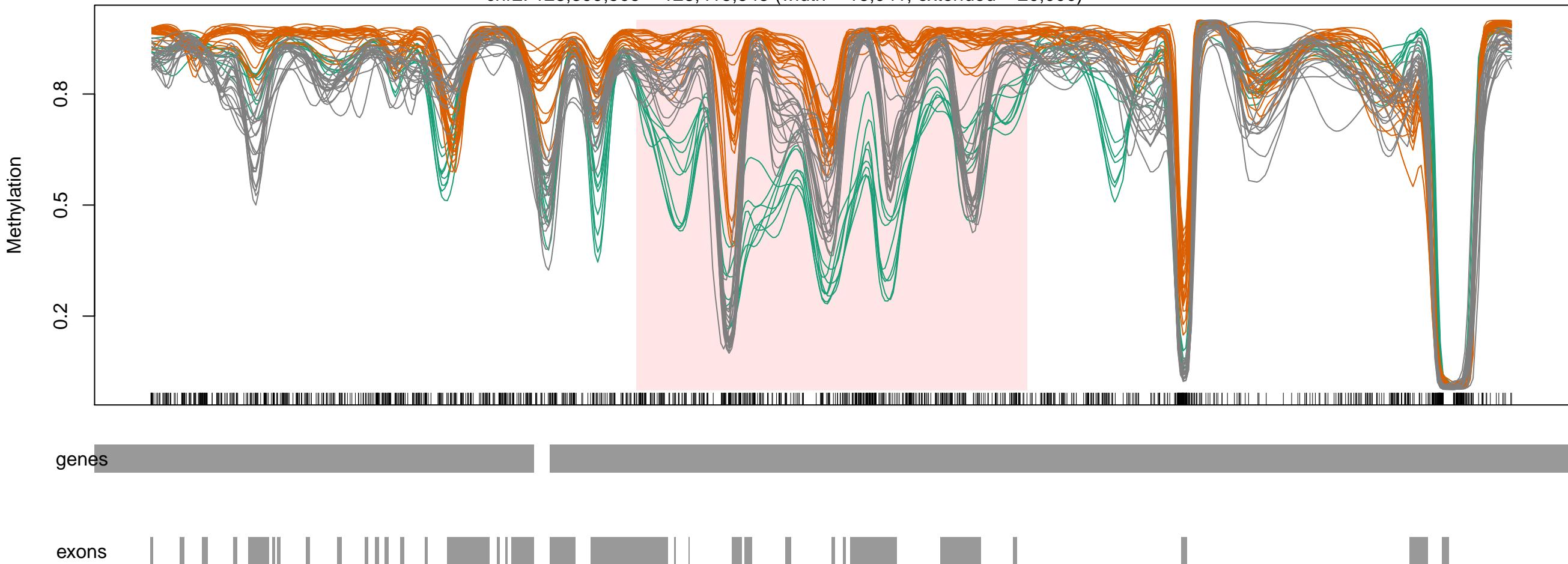
Methylation



genes

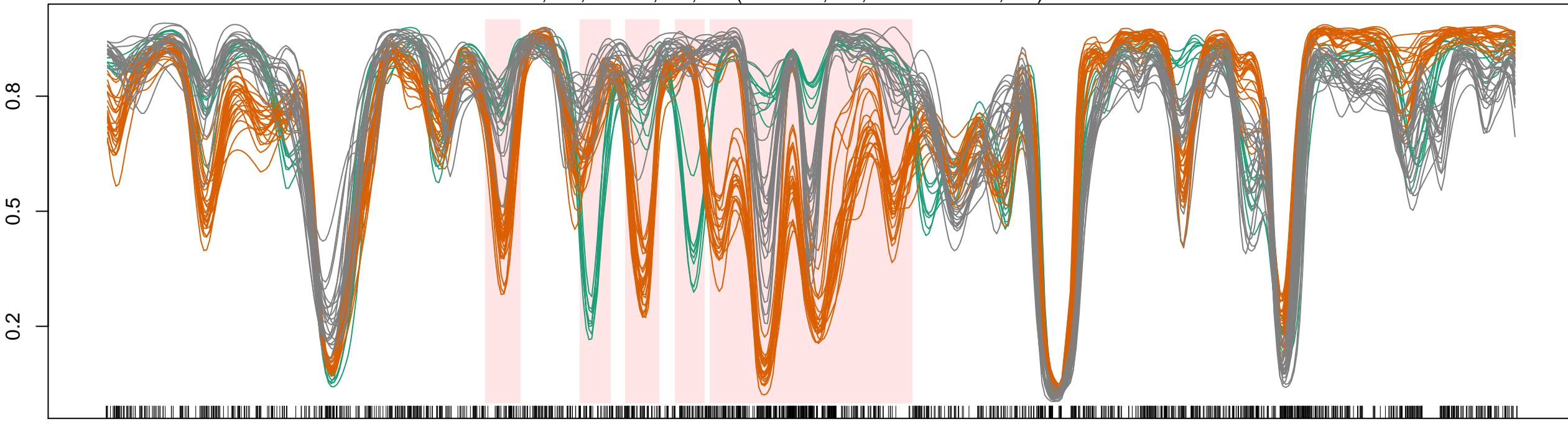
exons

chr2: 128,399,505 – 128,415,545 (width = 16,041, extended = 20,000)



chr1: 2,234,888 – 2,241,582 (width = 6,695, extended = 20,000)

Methylation

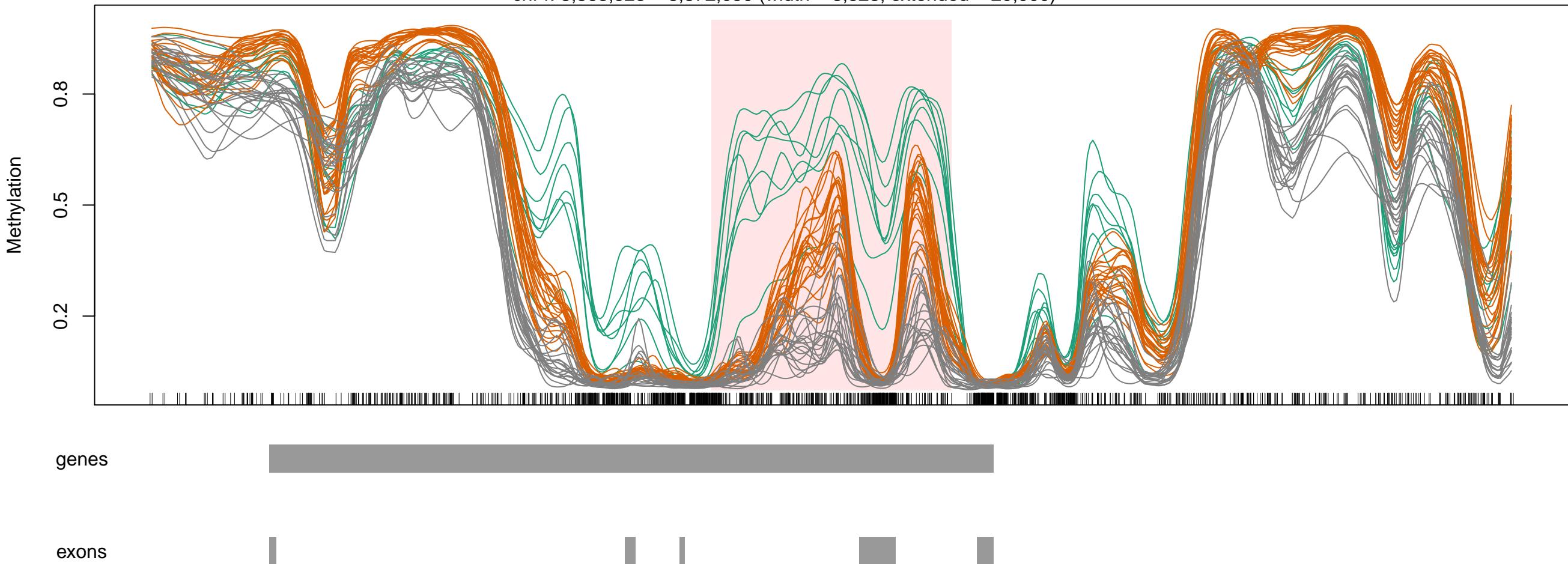


genes

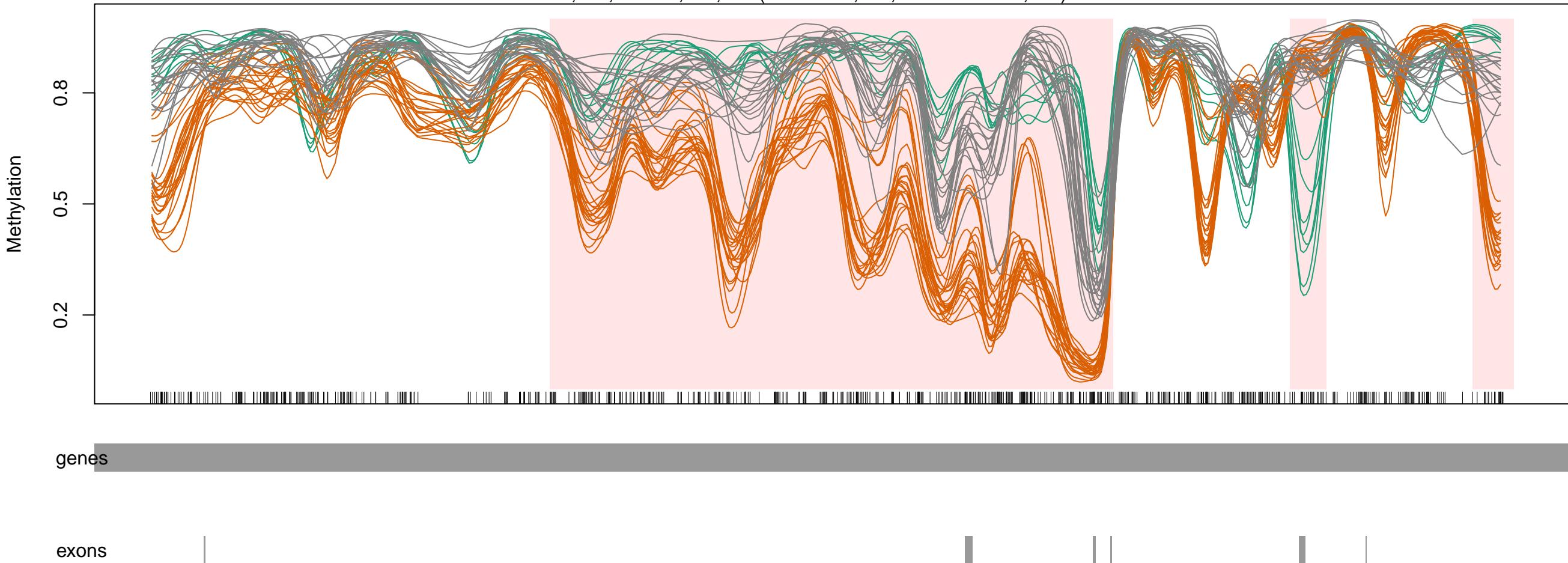
exons



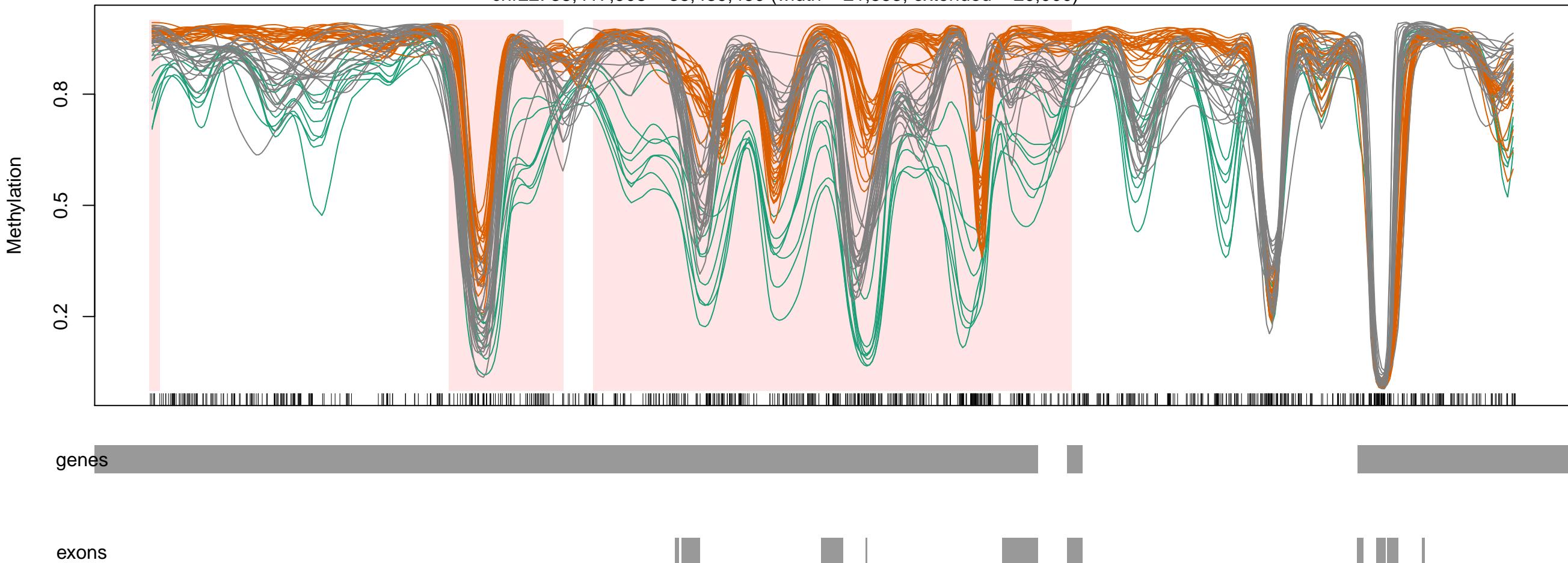
chr4: 8,863,523 – 8,872,050 (width = 8,528, extended = 20,000)



chr17: 9,902,388 – 9,930,474 (width = 28,087, extended = 20,000)

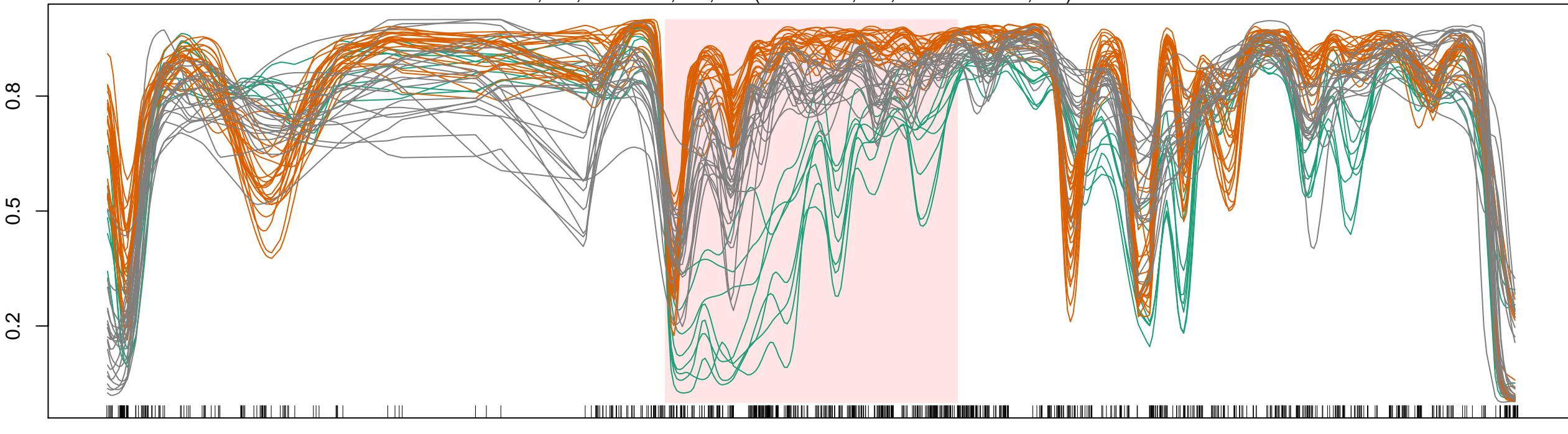


chr22: 38,417,908 – 38,439,460 (width = 21,553, extended = 20,000)



chrX: 153,029,309 – 153,039,762 (width = 10,454, extended = 20,000)

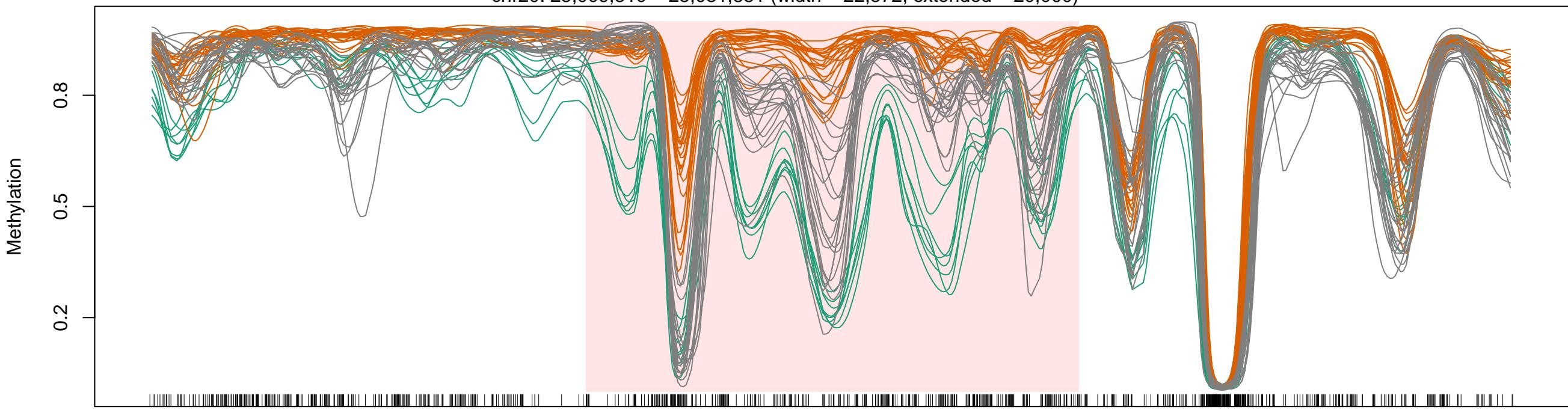
Methylation



genes

exons

chr20: 25,009,310 – 25,031,881 (width = 22,572, extended = 20,000)

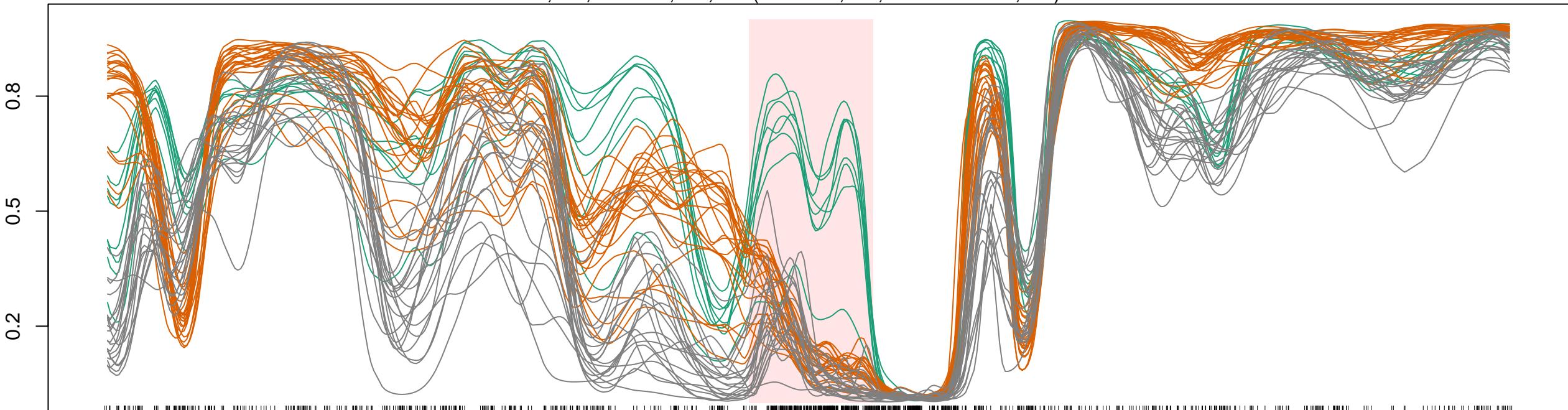


genes

exons

chr22: 28,192,126 – 28,195,979 (width = 3,854, extended = 20,000)

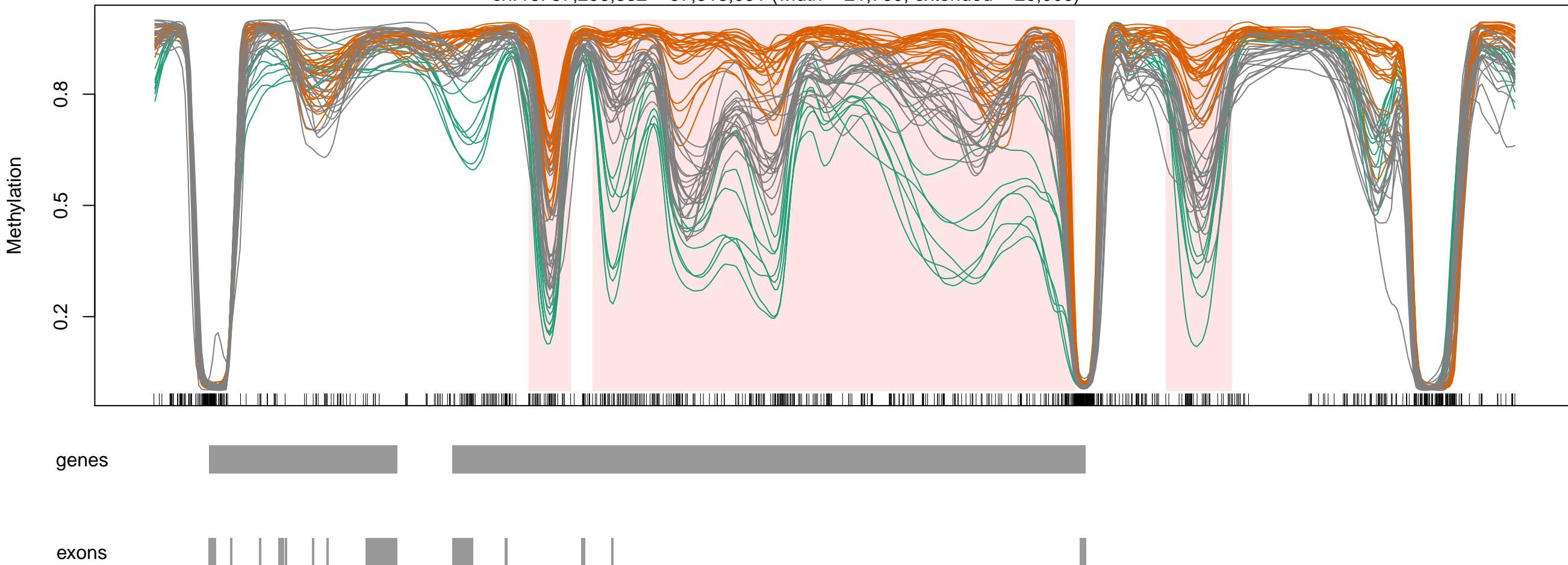
Methylation



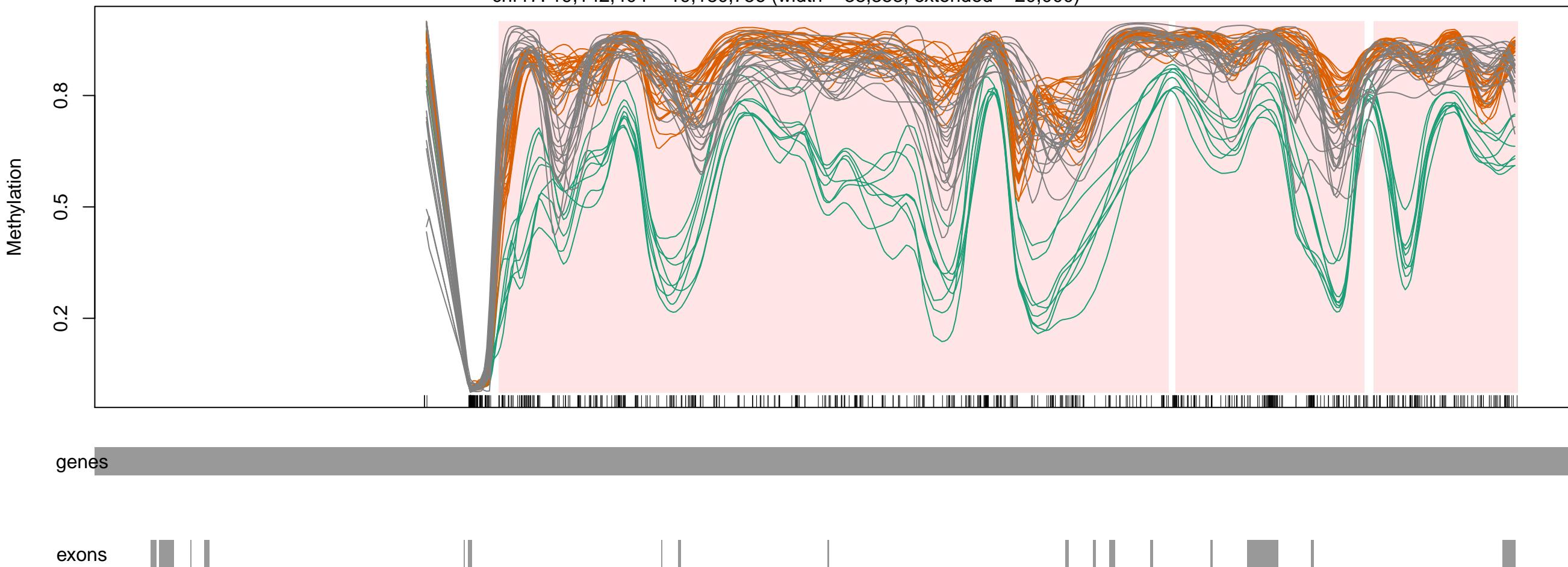
genes

exons

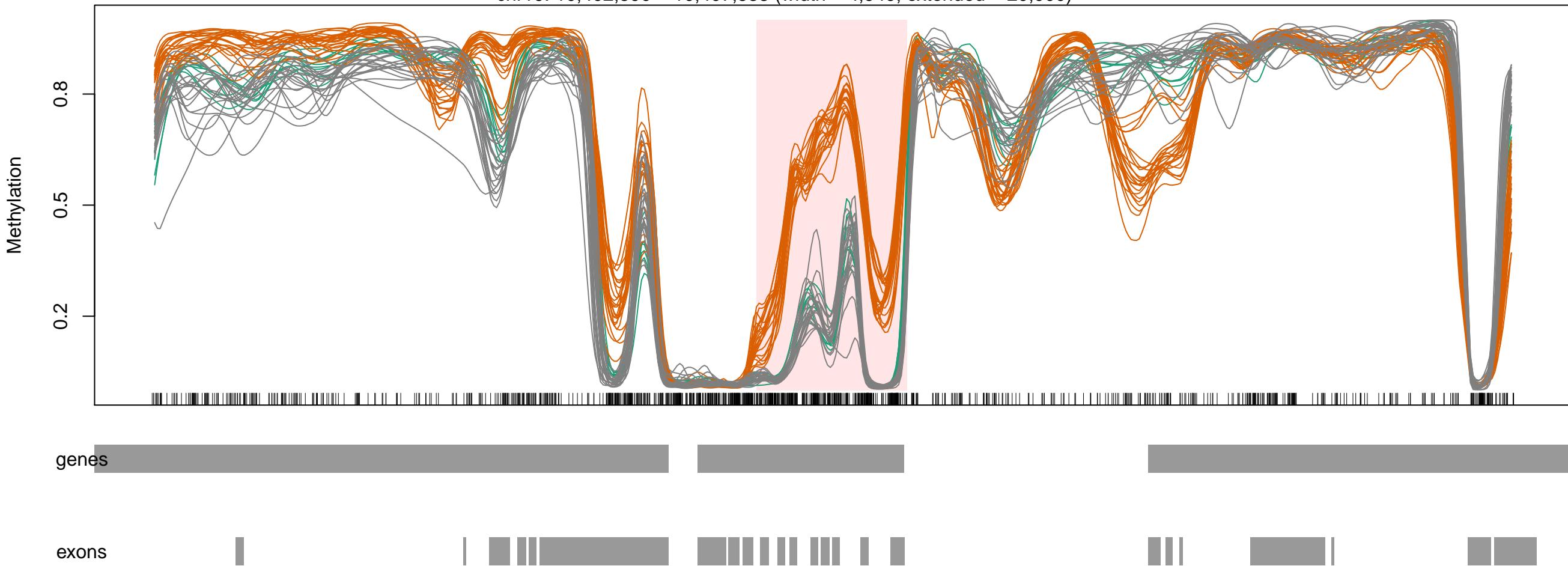
chr16: 57,296,332 – 57,318,091 (width = 21,760, extended = 20,000)



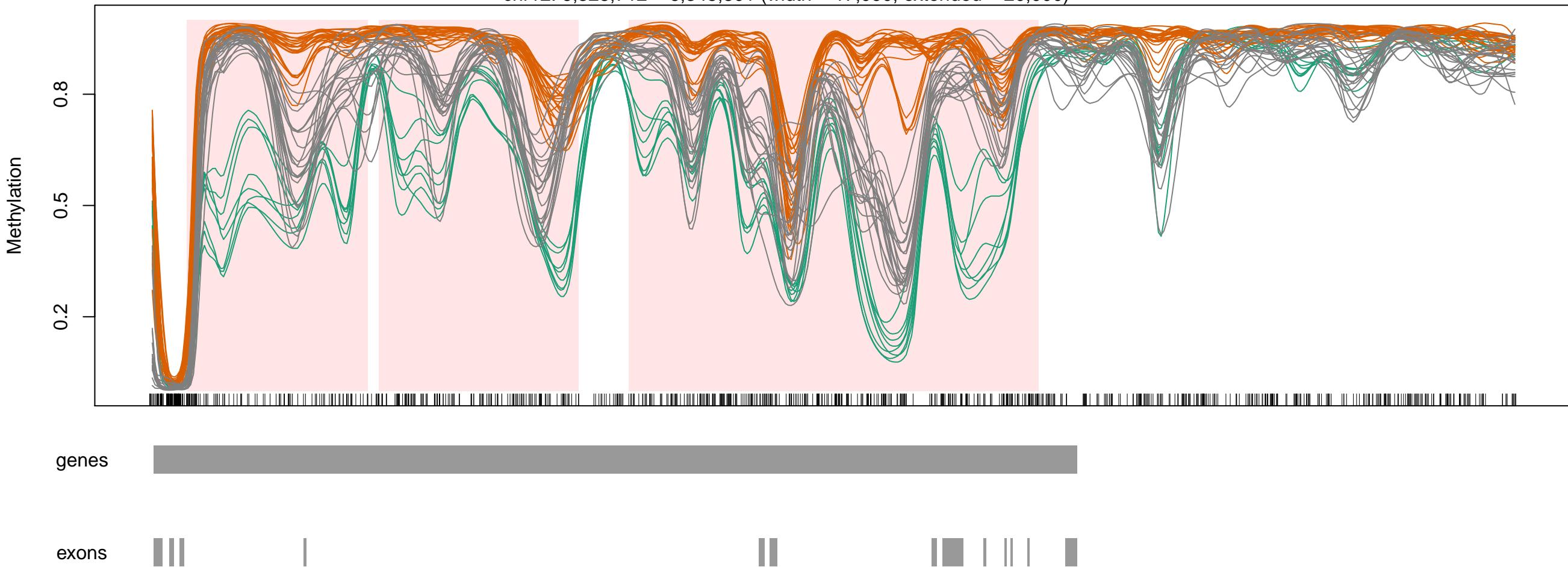
chr17: 19,142,404 – 19,180,756 (width = 38,353, extended = 20,000)



chr19: 10,402,590 – 10,407,538 (width = 4,949, extended = 20,000)

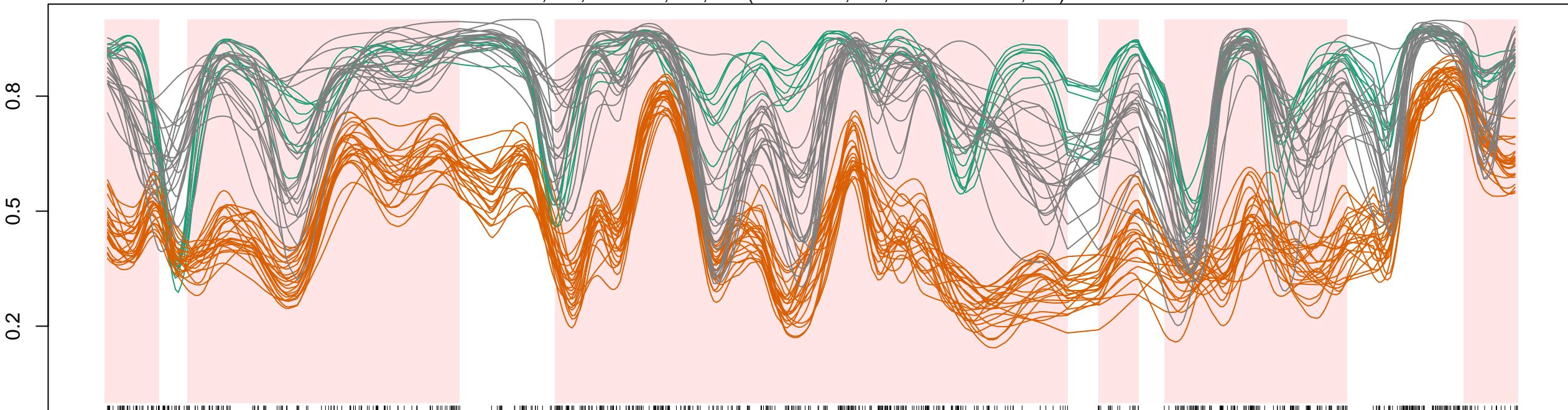


chr12: 6,328,712 – 6,345,801 (width = 17,090, extended = 20,000)



chr10: 11,284,320 – 11,307,091 (width = 22,772, extended = 20,000)

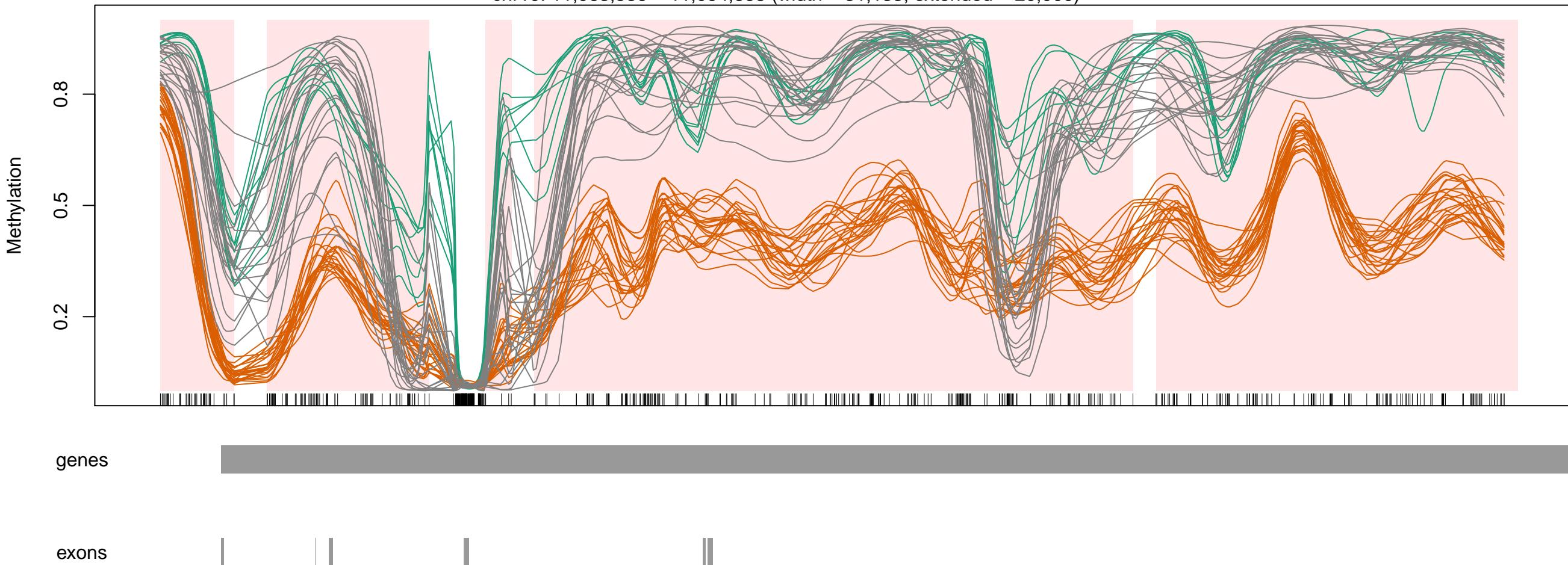
Methylation



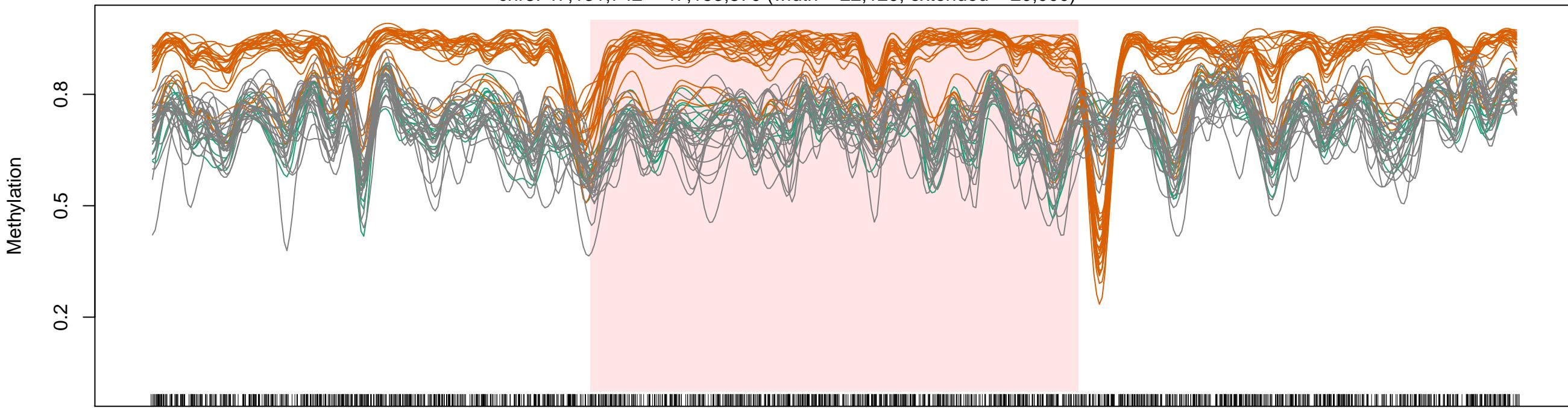
genes

exons

chr10: 11,063,536 – 11,094,668 (width = 31,133, extended = 20,000)



chr8: 47,131,742 – 47,153,870 (width = 22,129, extended = 20,000)



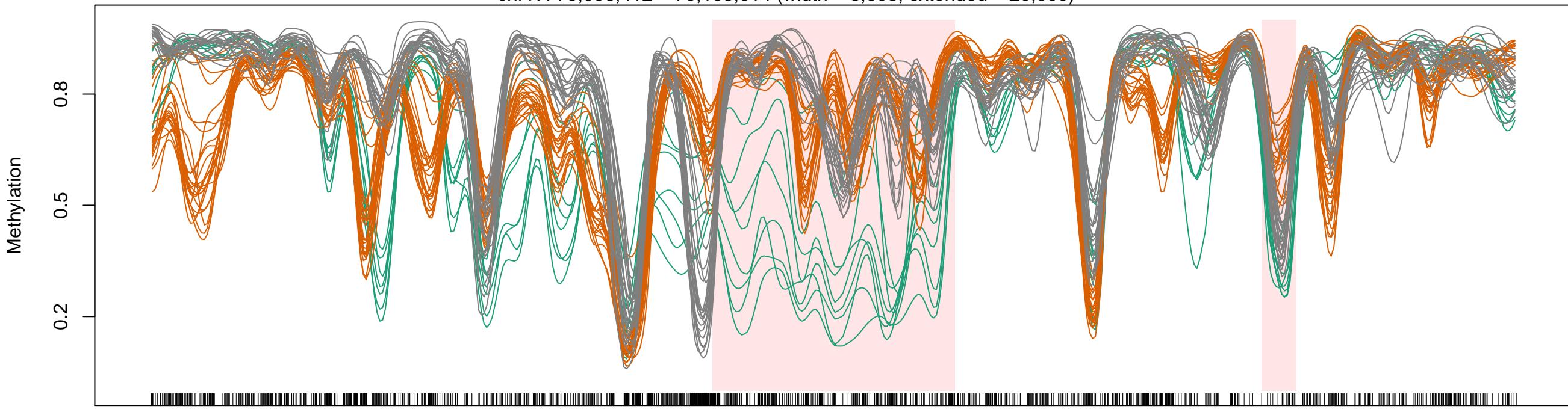
genes



exons



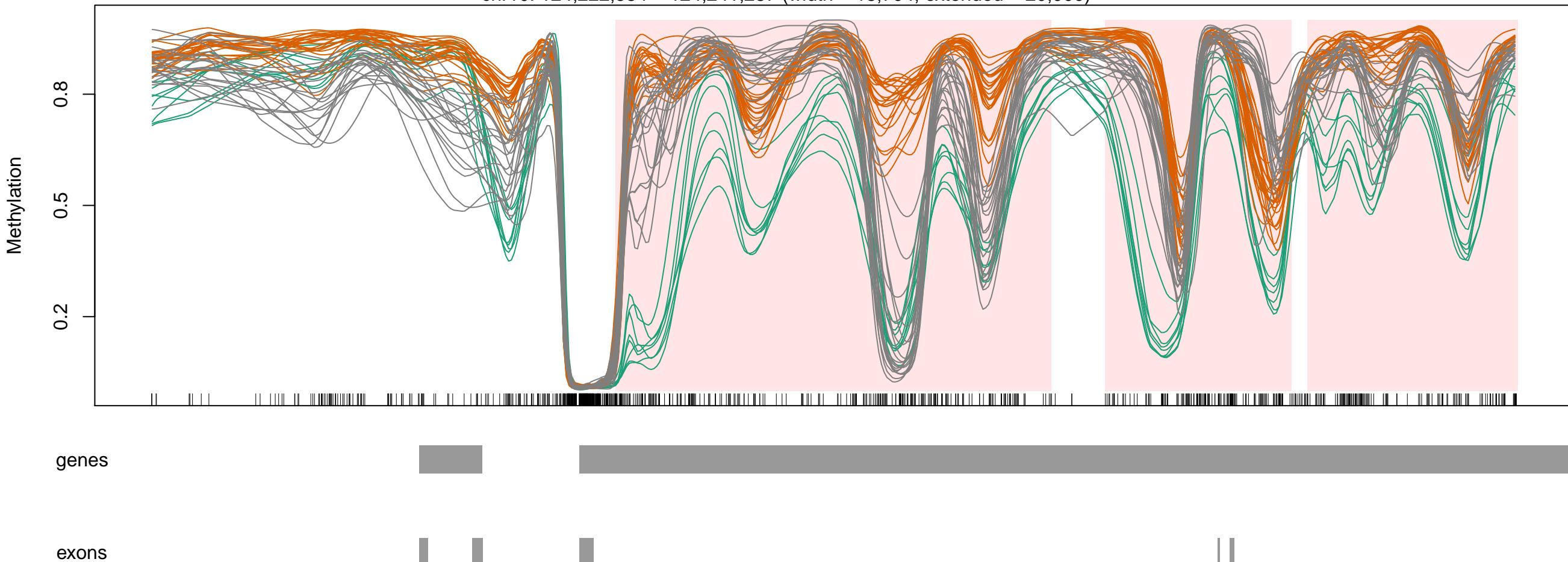
chr17: 79,096,412 – 79,105,014 (width = 8,603, extended = 20,000)



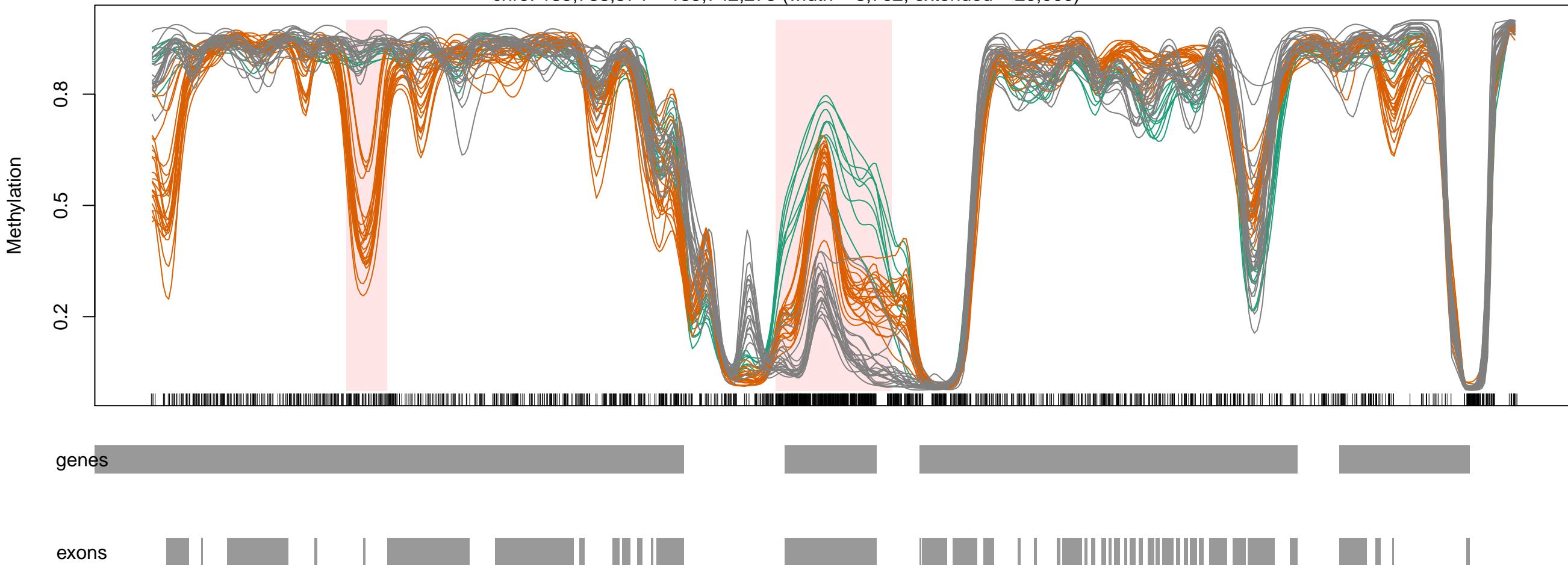
genes

exons

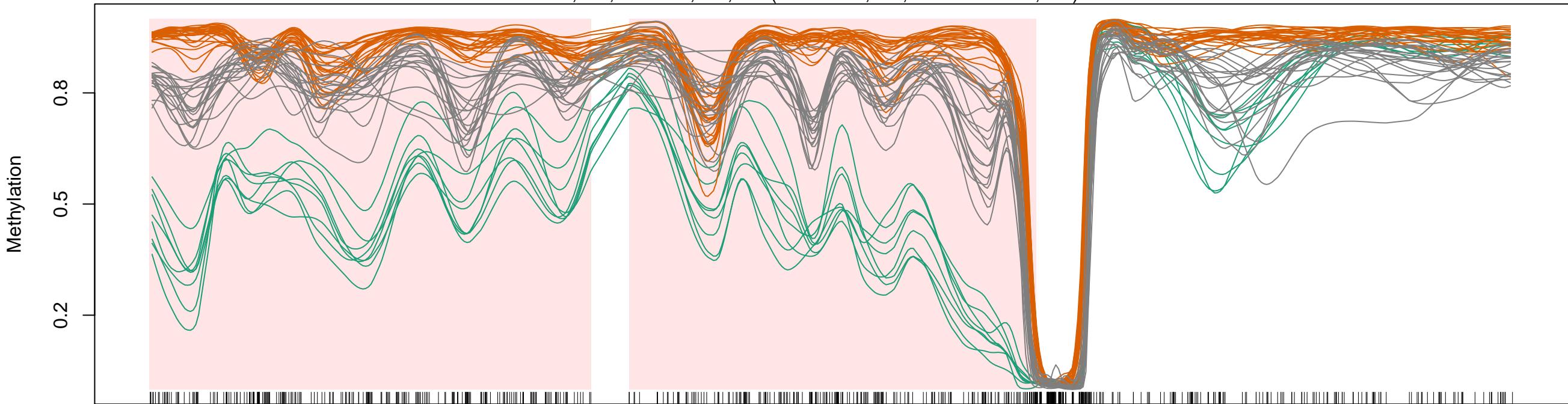
chr10: 124,222,584 – 124,241,287 (width = 18,704, extended = 20,000)



chr9: 139,738,574 – 139,742,275 (width = 3,702, extended = 20,000)



chr10: 81,187,597 – 81,204,569 (width = 16,973, extended = 20,000)

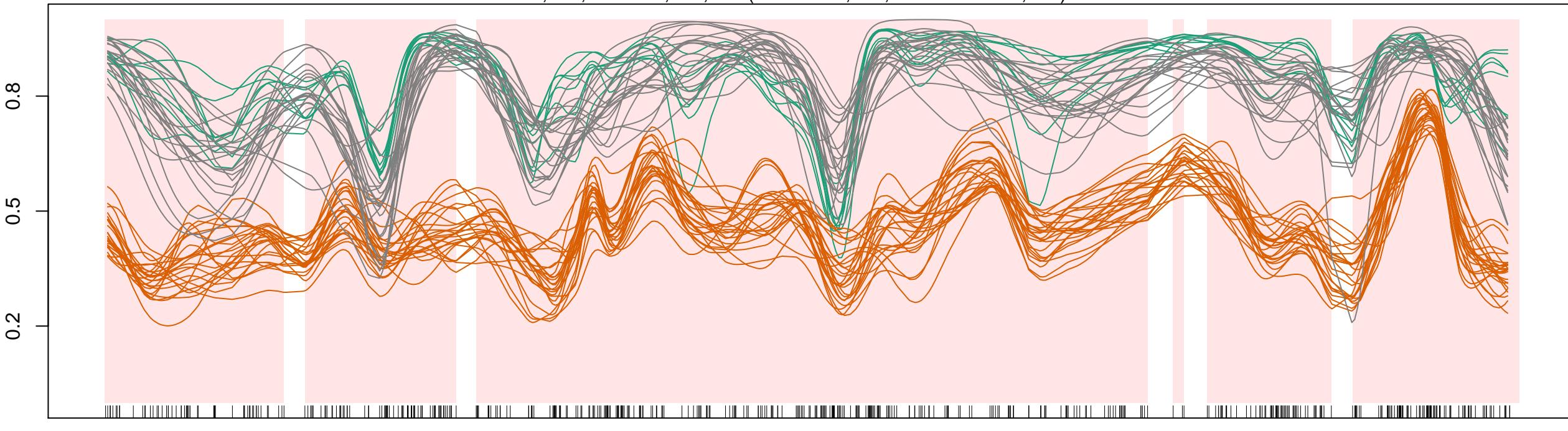


genes

exons

chr10: 11,133,170 – 11,169,318 (width = 36,149, extended = 20,000)

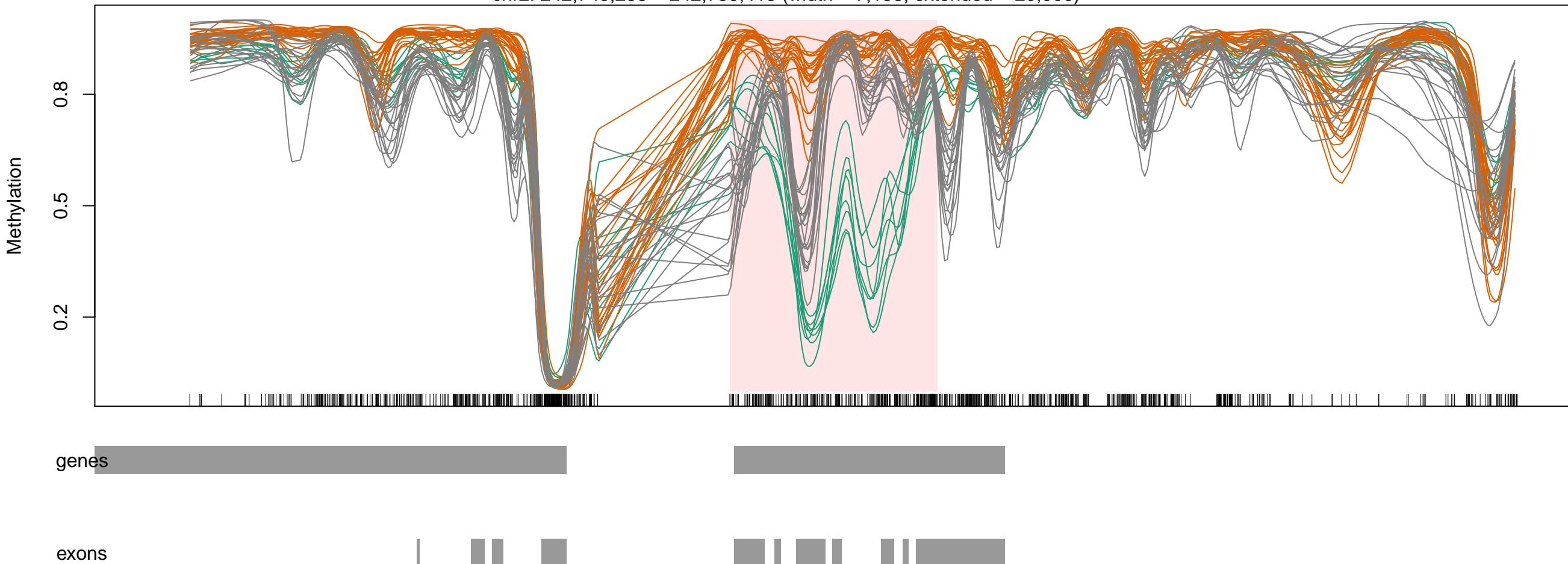
Methylation



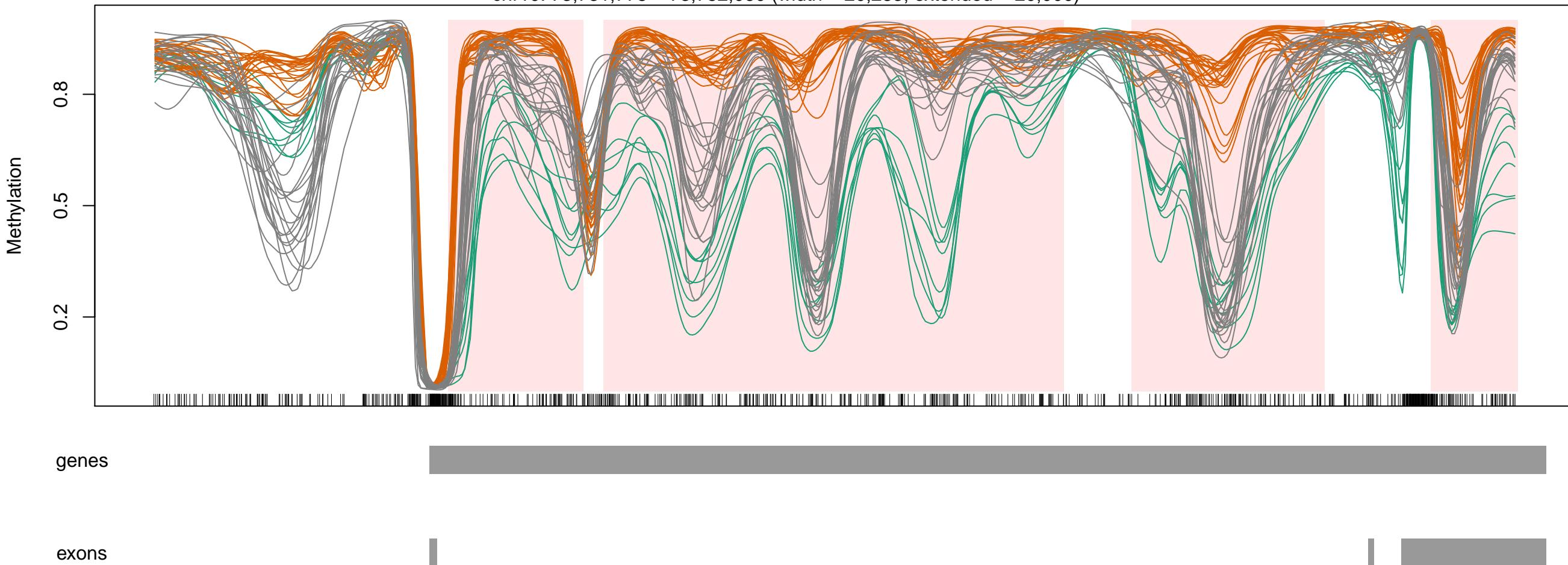
genes

exons

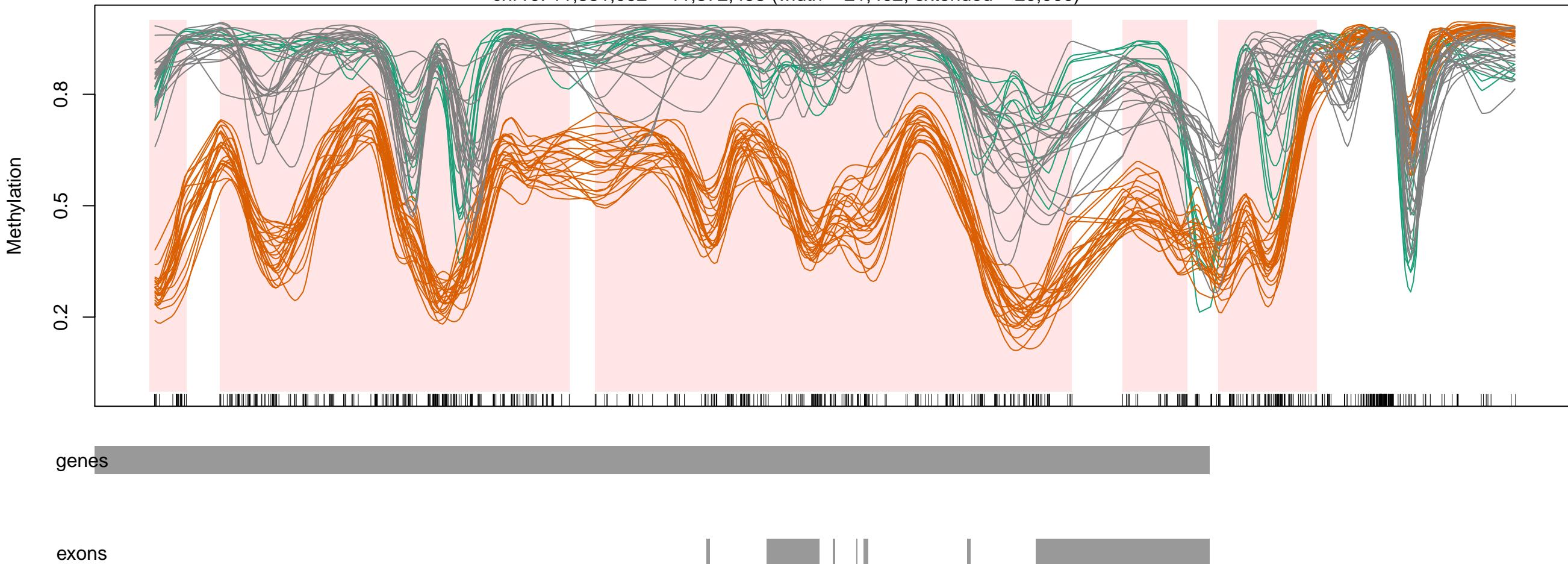
chr2: 242,749,258 – 242,756,413 (width = 7,156, extended = 20,000)



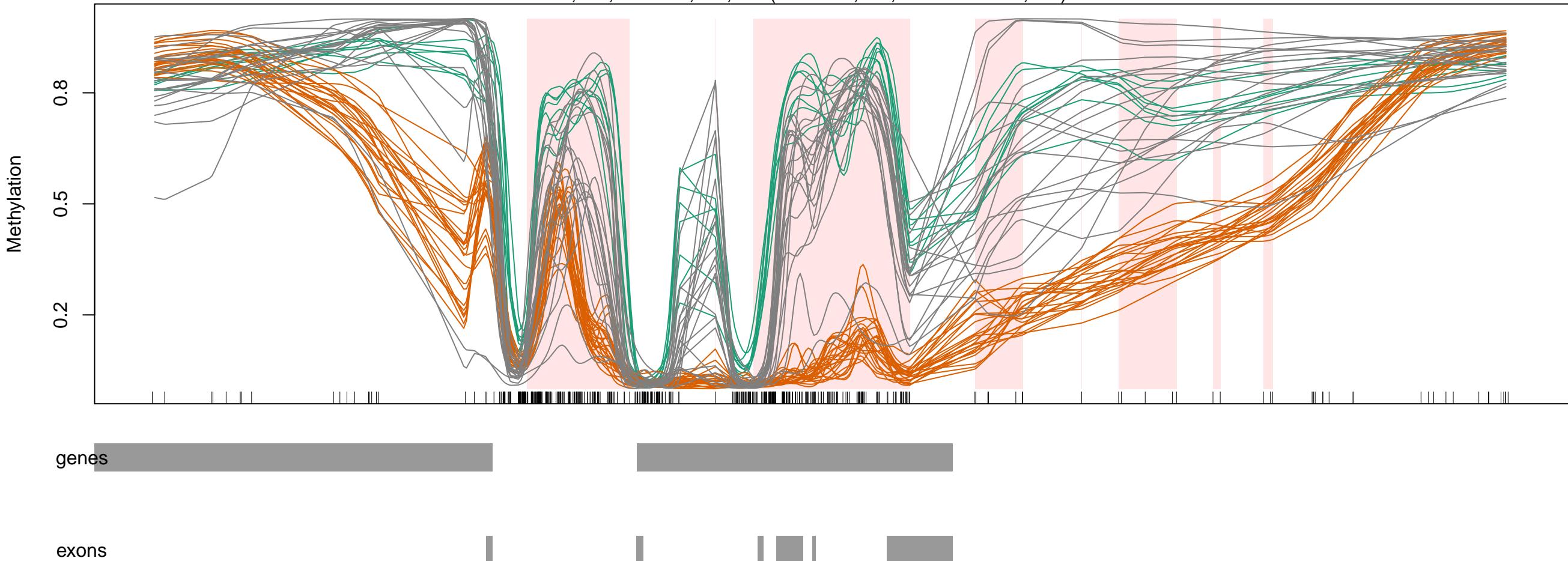
chr10: 73,731,778 – 73,752,060 (width = 20,283, extended = 20,000)



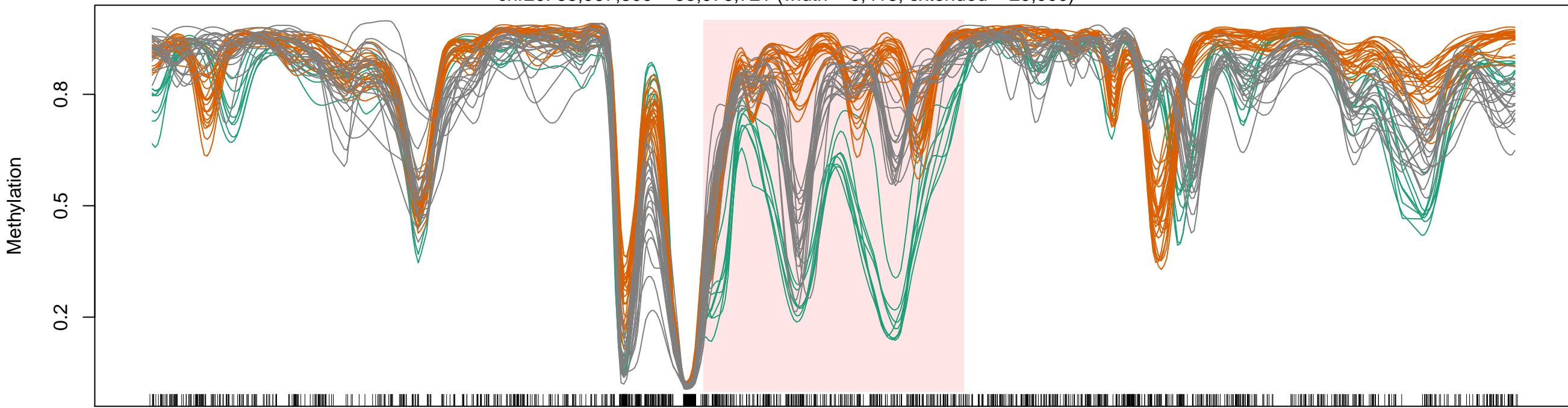
chr10: 11,351,092 – 11,372,493 (width = 21,402, extended = 20,000)



chr8: 65,289,751 – 65,294,929 (width = 5,179, extended = 20,000)



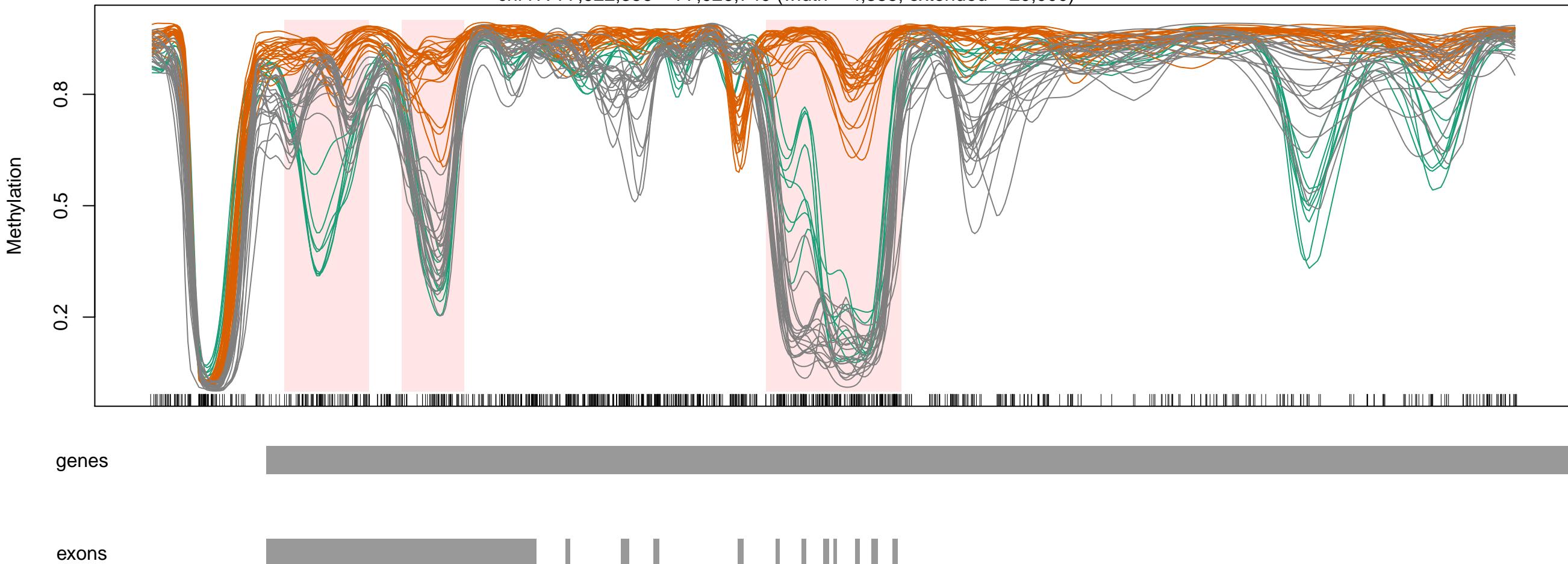
chr20: 55,967,309 – 55,976,721 (width = 9,413, extended = 20,000)



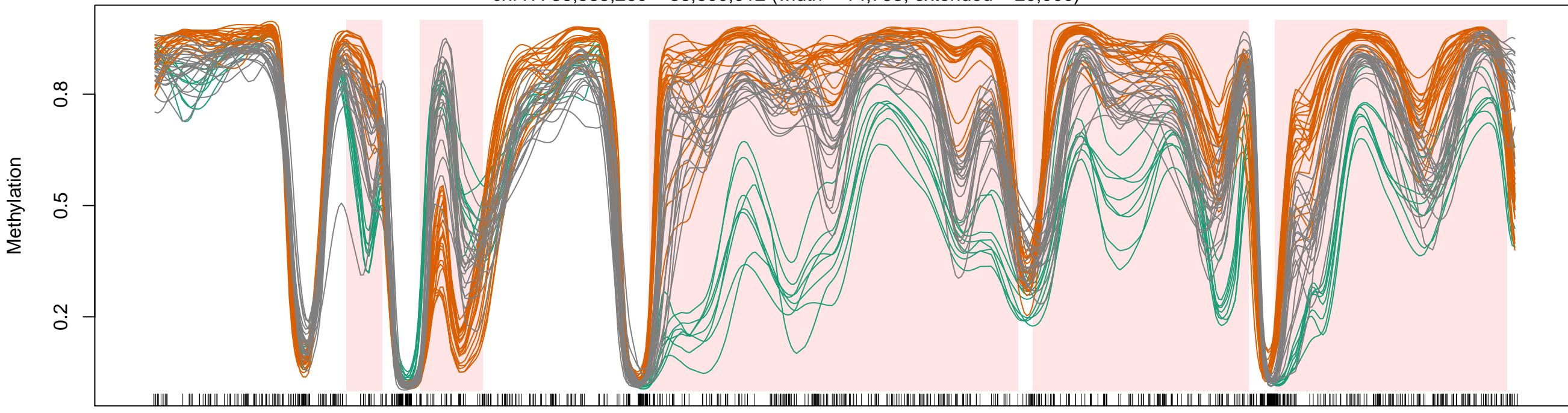
genes

exons

chr17: 77,922,356 – 77,926,740 (width = 4,385, extended = 20,000)



chr17: 36,585,260 – 36,600,012 (width = 14,753, extended = 20,000)



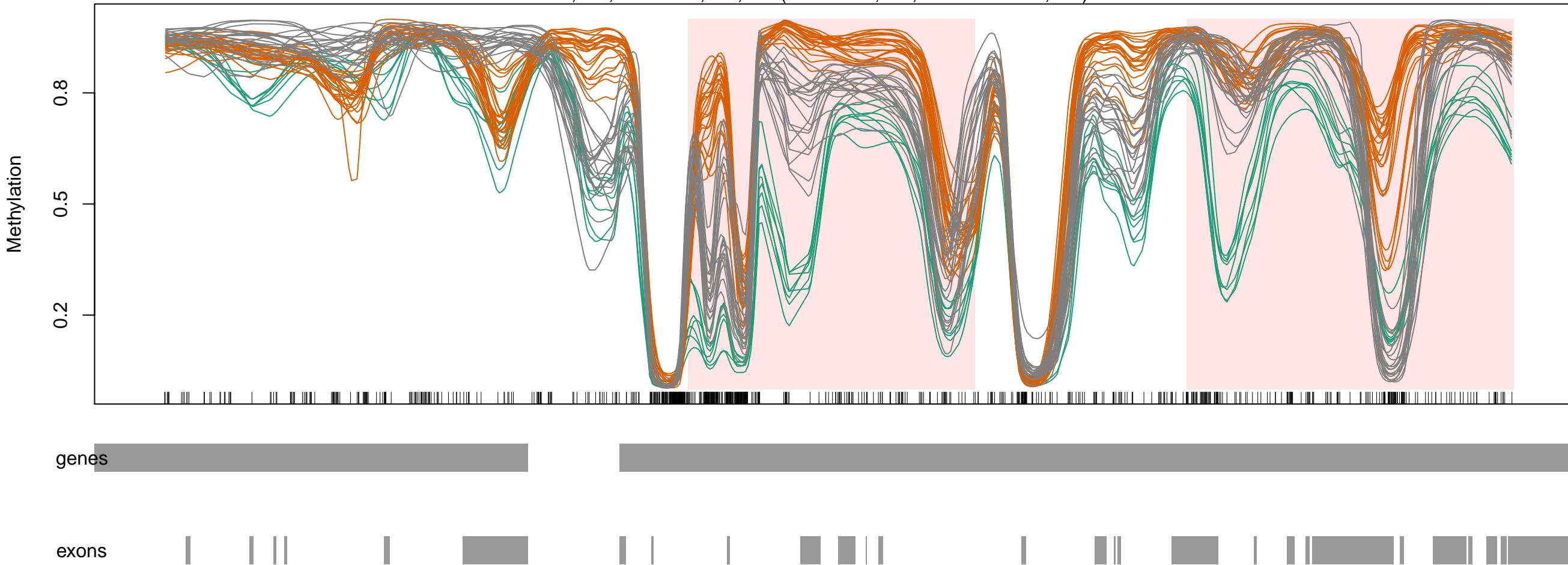
genes



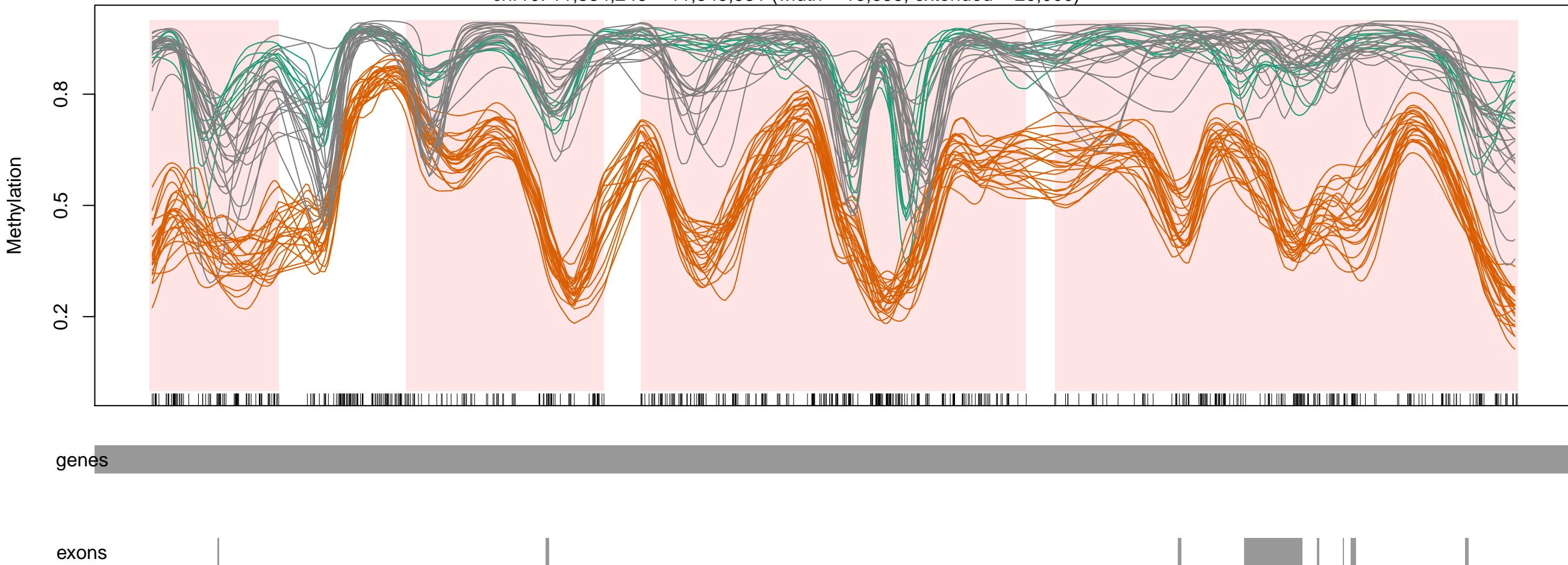
exons



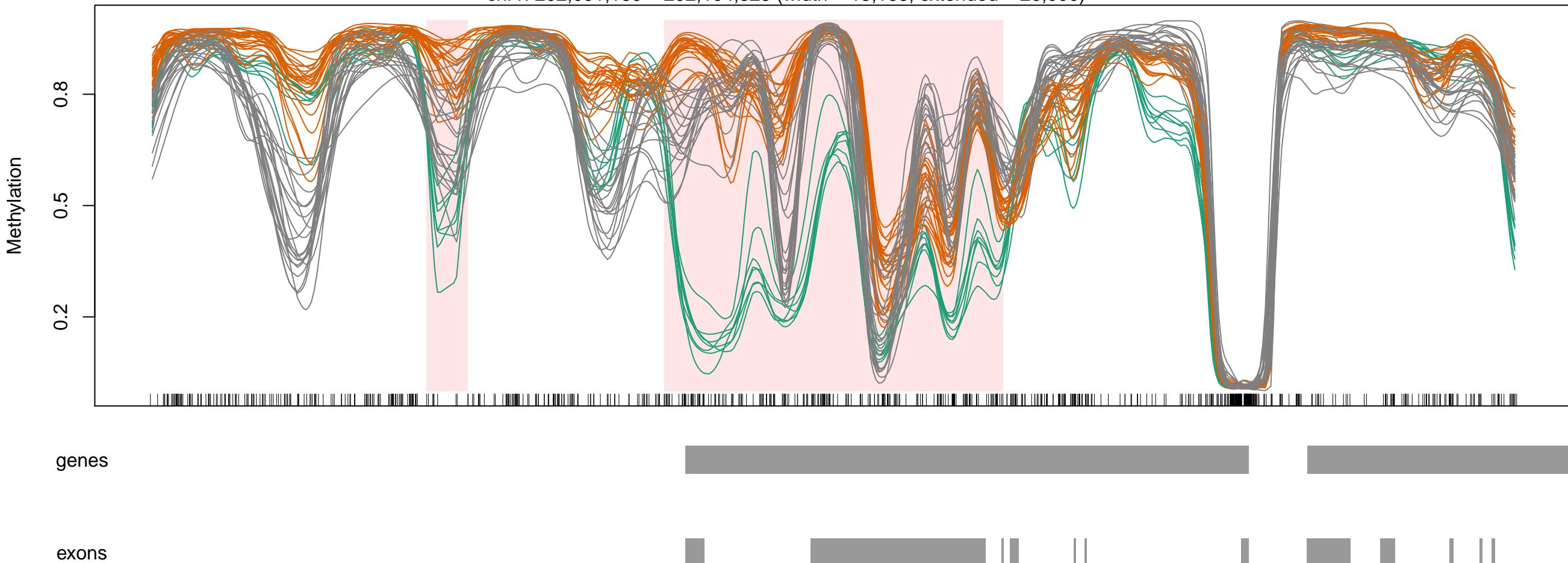
chr11: 118,479,700 – 118,490,357 (width = 10,658, extended = 20,000)



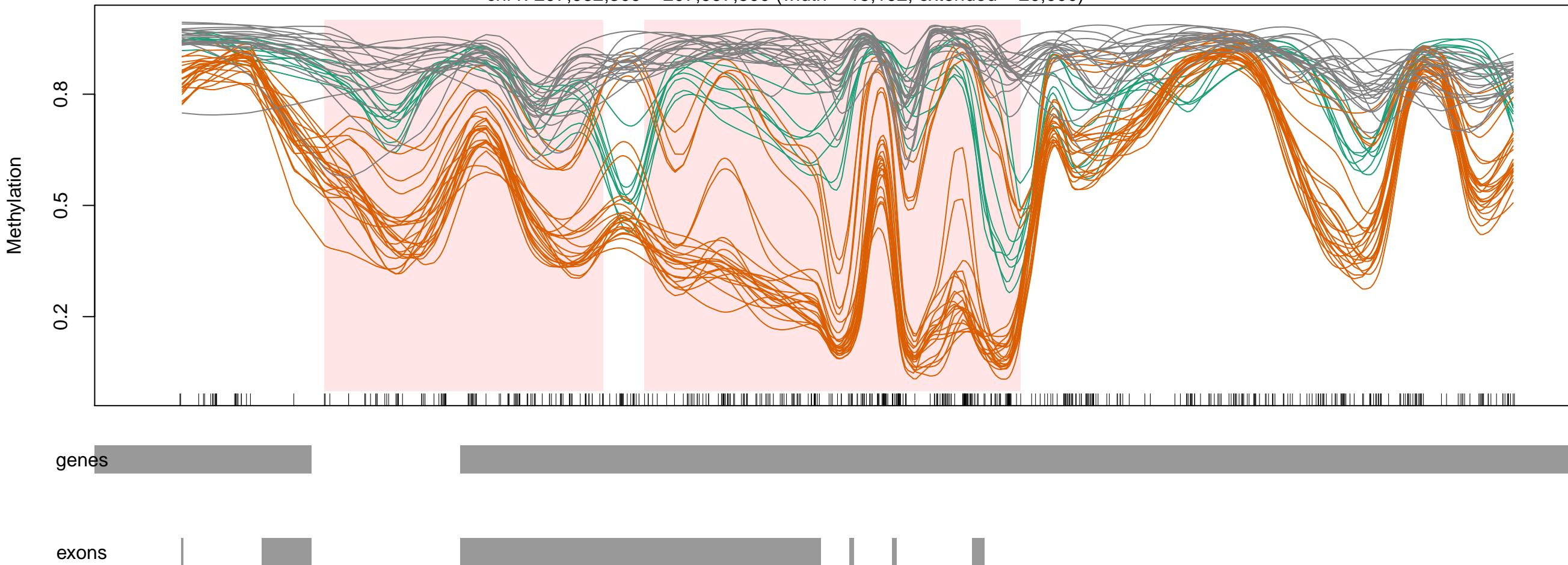
chr10: 11,334,246 – 11,349,931 (width = 15,686, extended = 20,000)



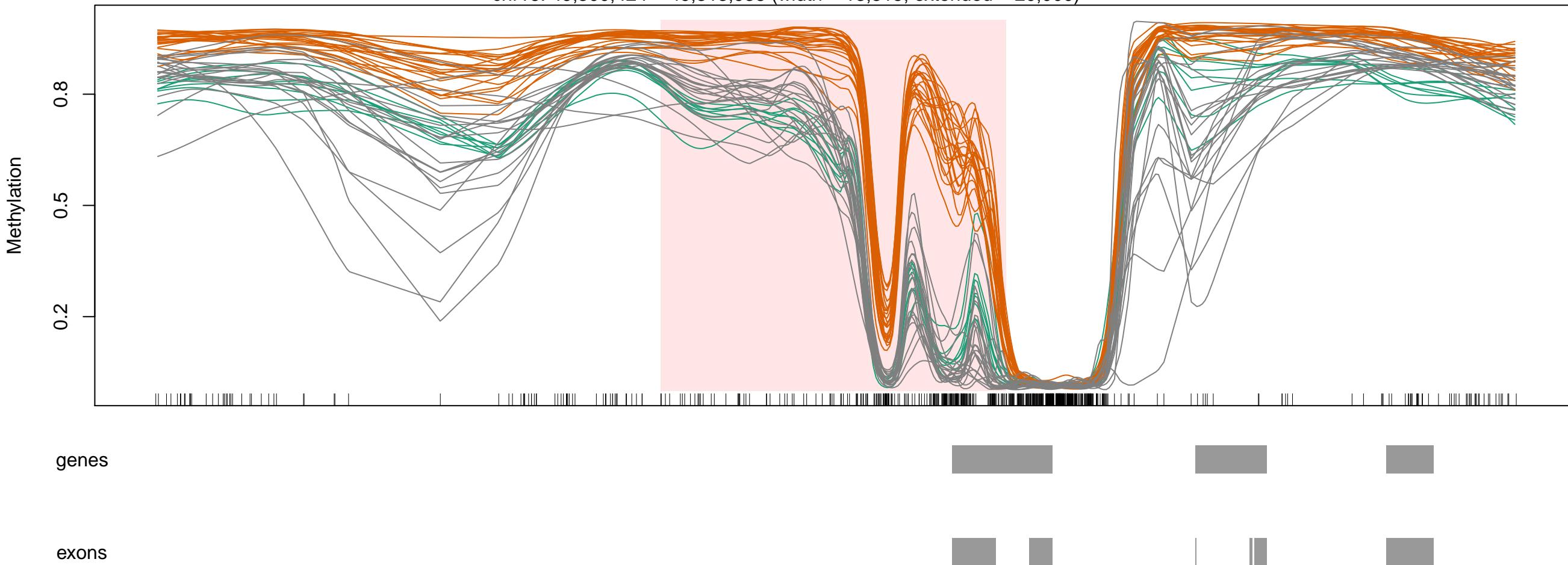
chr1: 202,091,160 – 202,104,325 (width = 13,166, extended = 20,000)



chr1: 207,982,309 – 207,997,500 (width = 15,192, extended = 20,000)

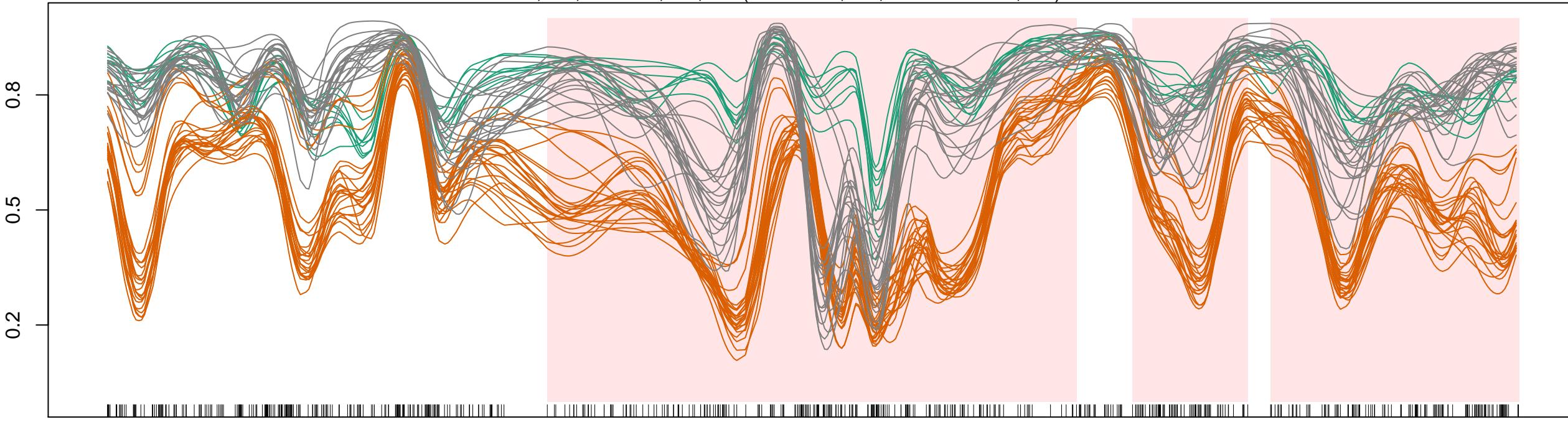


chr16: 49,300,424 – 49,313,938 (width = 13,515, extended = 20,000)



chr3: 10,497,914 – 10,521,831 (width = 23,918, extended = 20,000)

Methylation

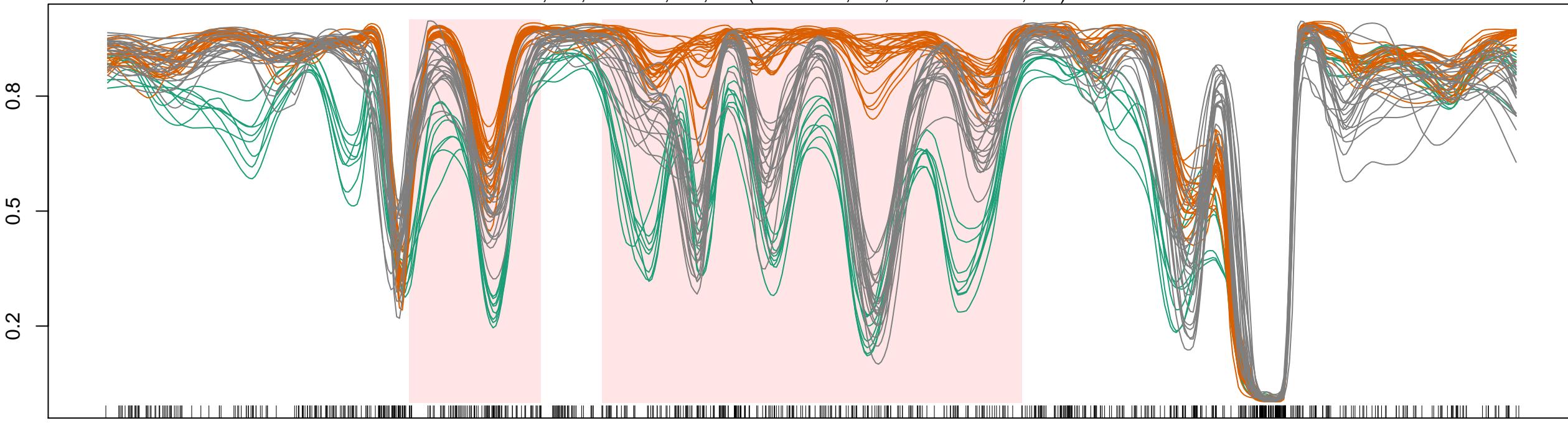


genes

exons

chr17: 70,561,431 – 70,578,333 (width = 16,903, extended = 20,000)

Methylation

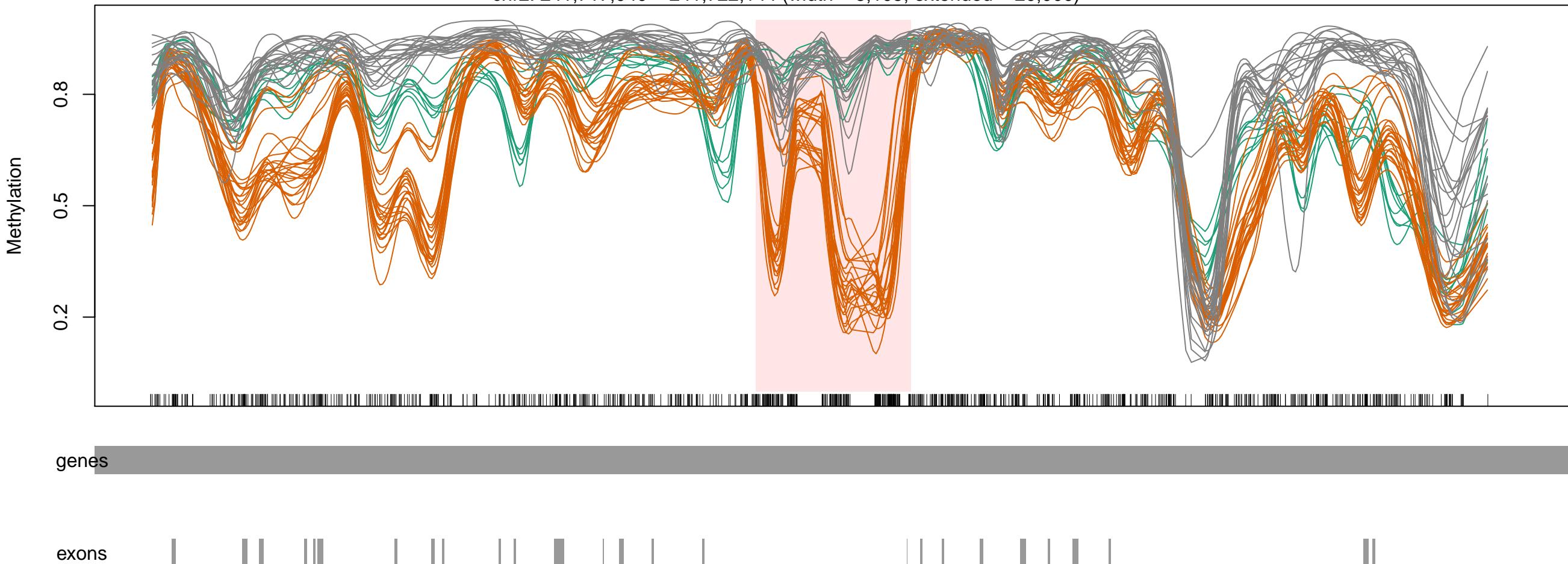


genes

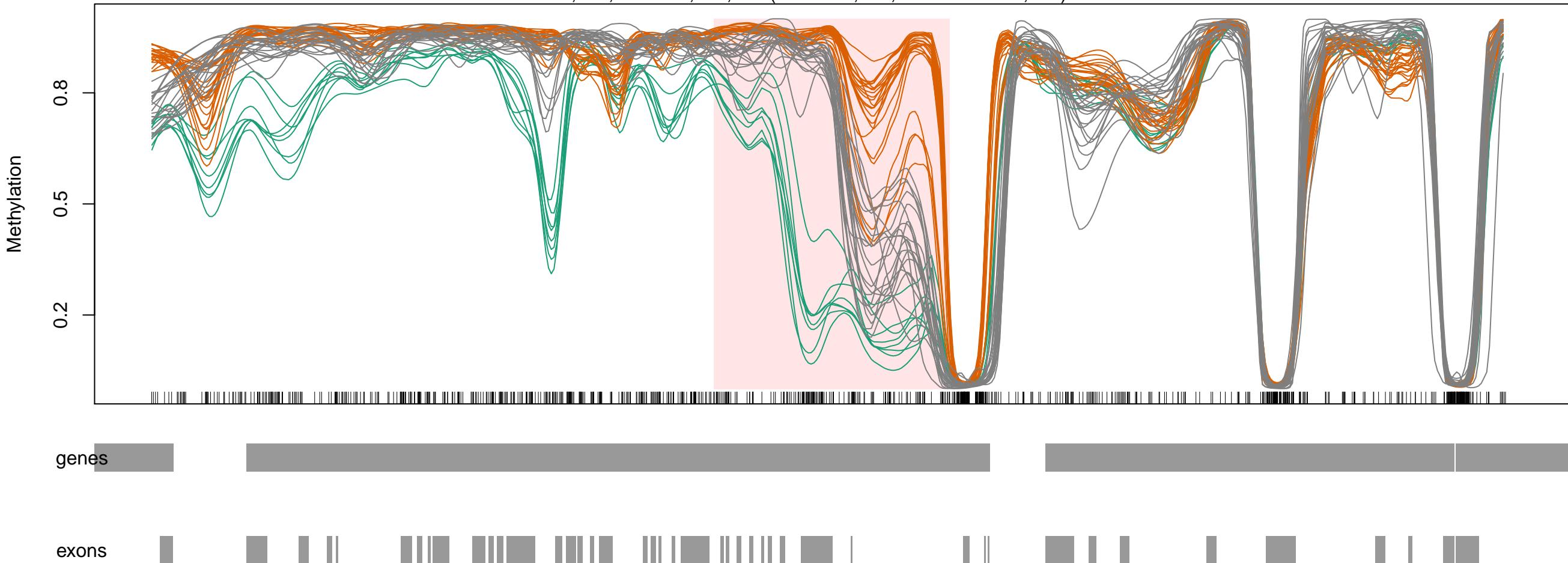
exons



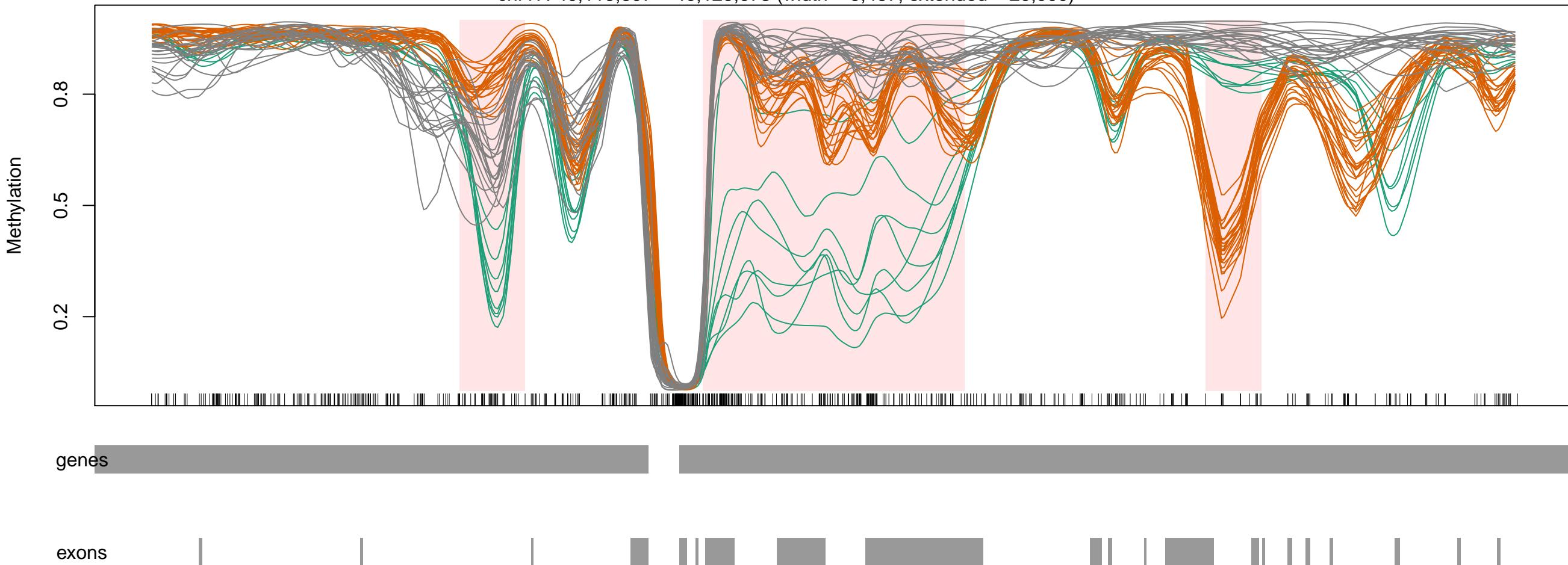
chr2: 241,717,040 – 241,722,144 (width = 5,105, extended = 20,000)



chr3: 48,461,817 – 48,470,181 (width = 8,365, extended = 20,000)

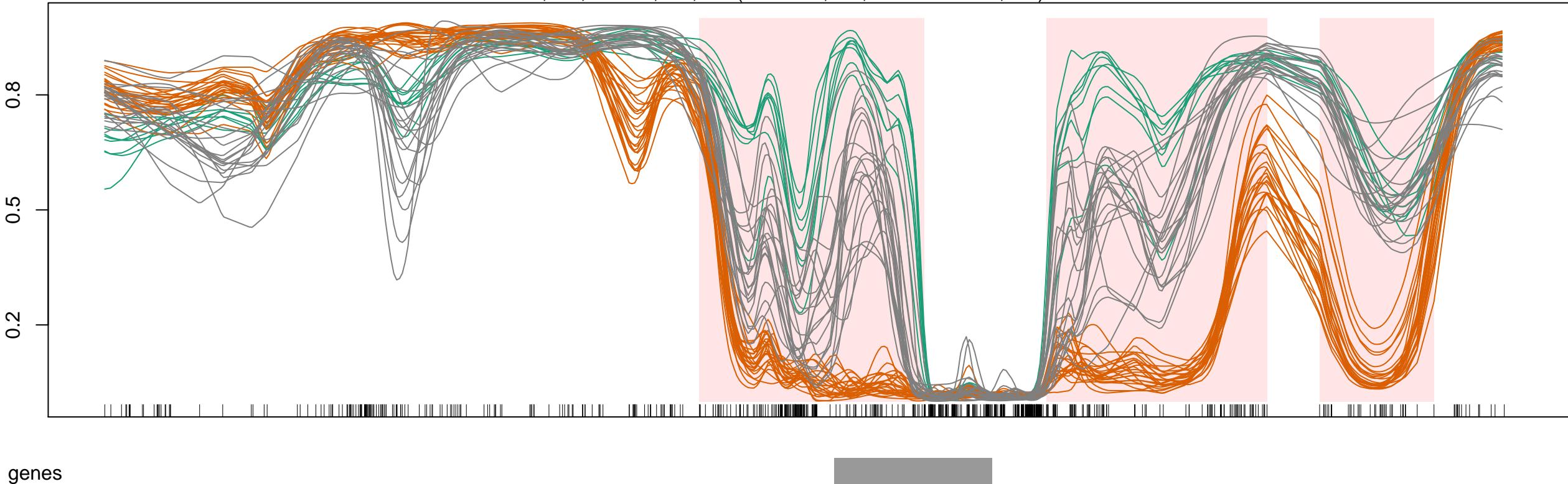


chr17: 40,119,607 – 40,129,073 (width = 9,467, extended = 20,000)



chr8: 9,753,041 – 9,760,604 (width = 7,564, extended = 20,000)

Methylation



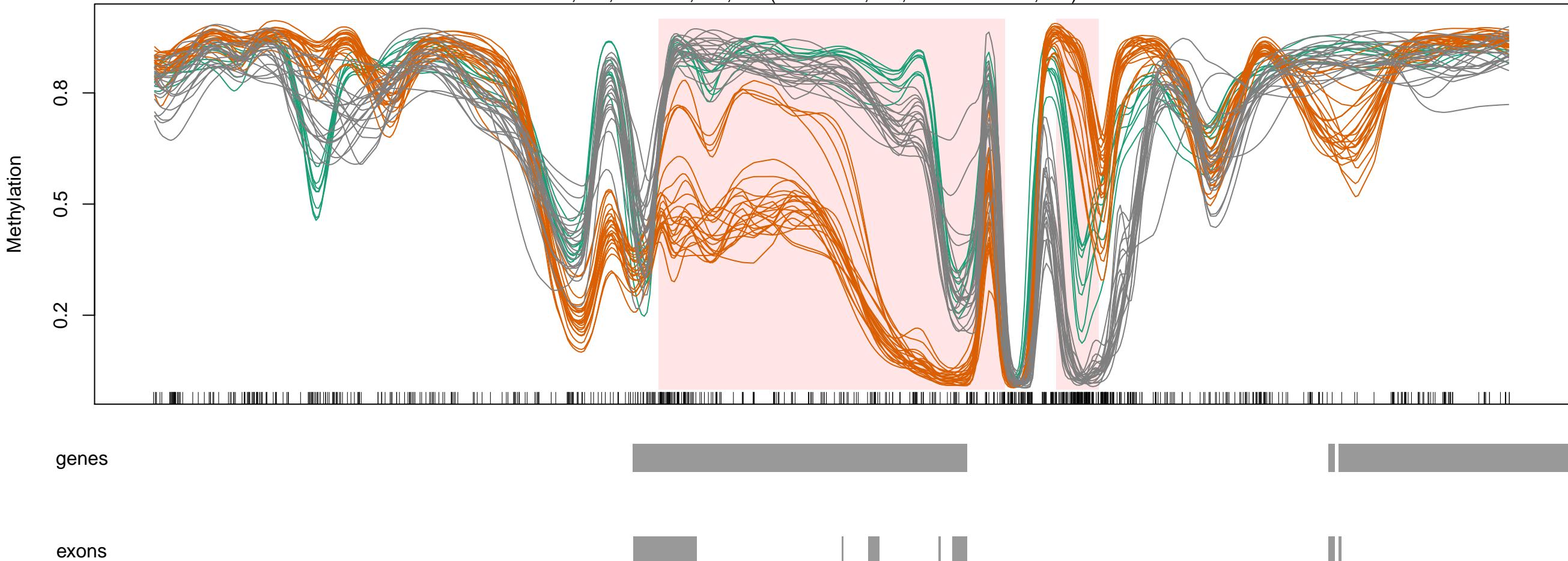
genes



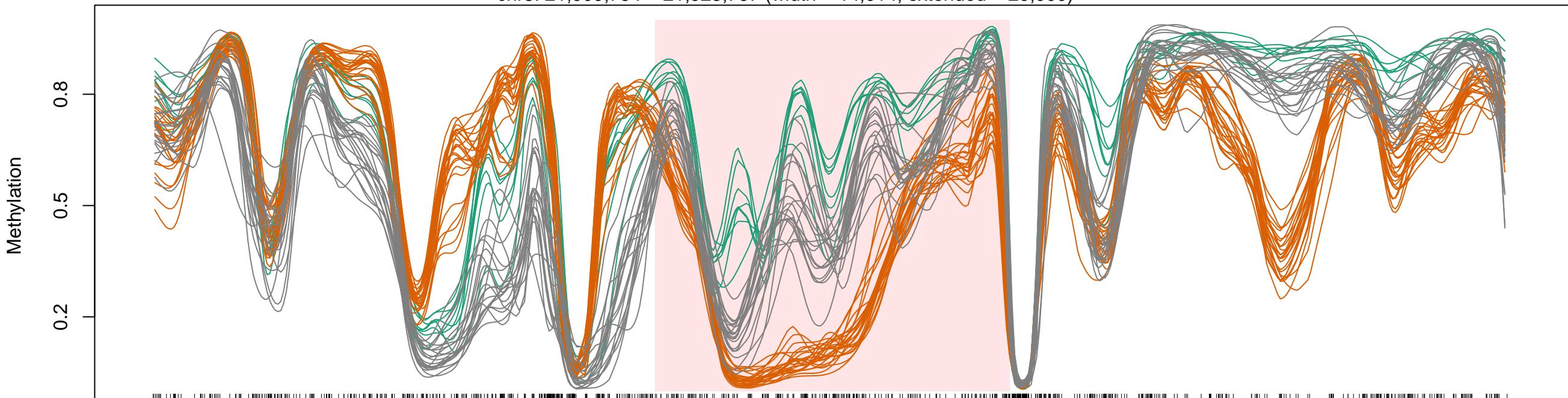
exons



chr11: 62,677,153 – 62,690,750 (width = 13,598, extended = 20,000)



chr8: 21,909,754 – 21,923,767 (width = 14,014, extended = 20,000)



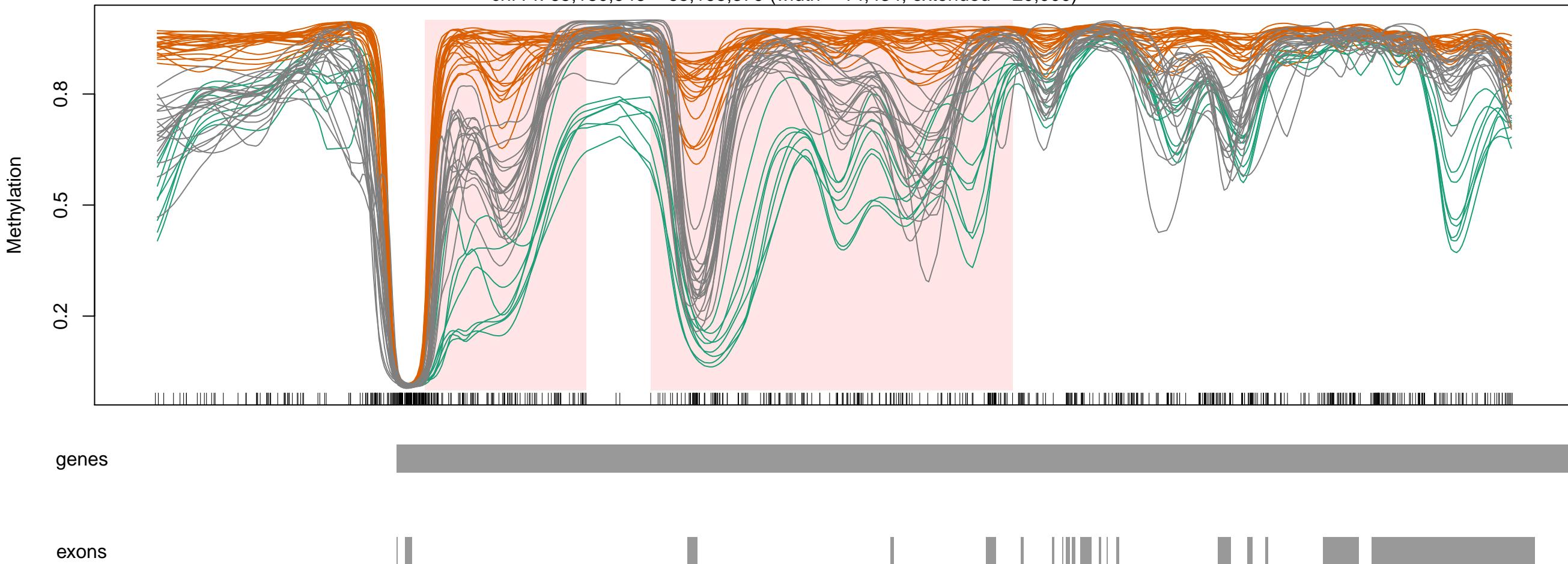
genes



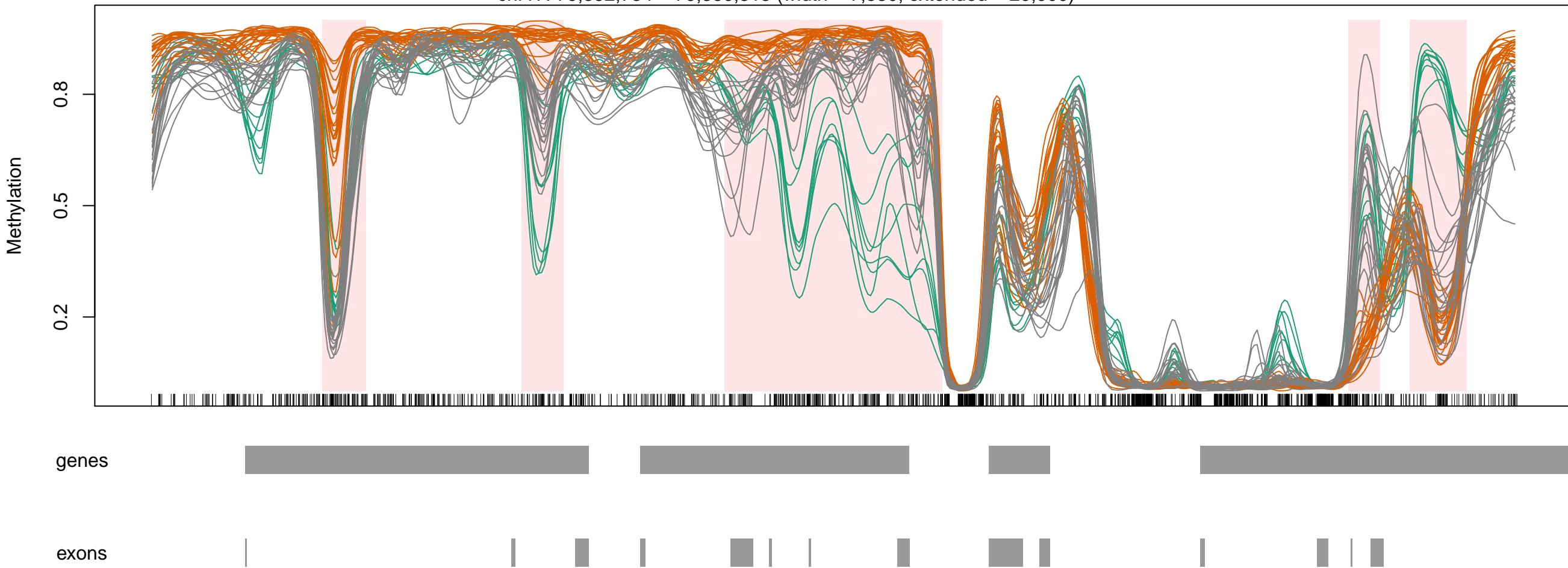
exons



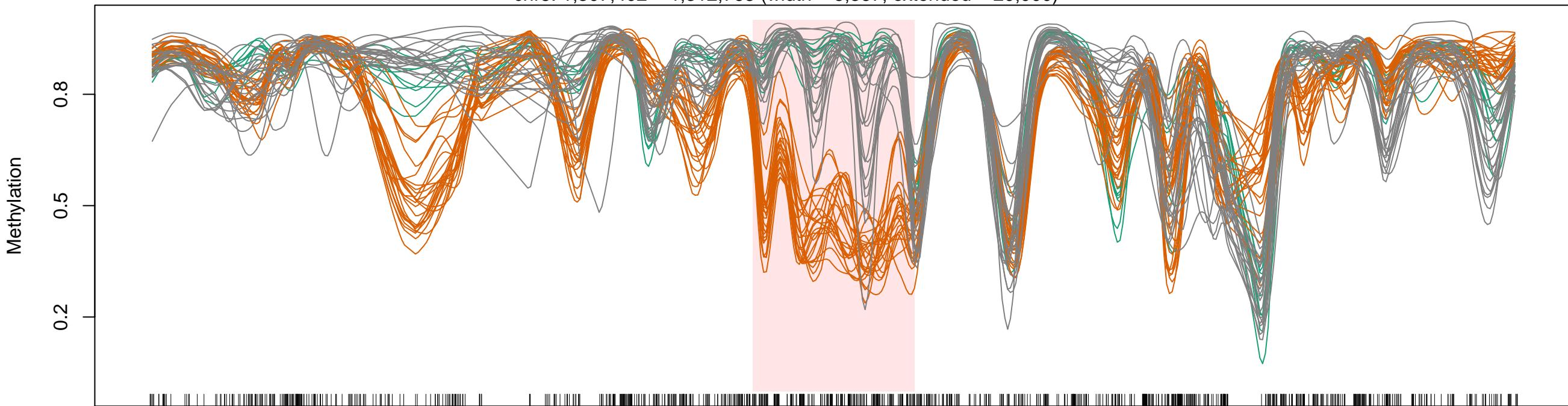
chr14: 65,180,946 – 65,195,379 (width = 14,434, extended = 20,000)



chr17: 79,352,734 – 79,360,313 (width = 7,580, extended = 20,000)



chr8: 1,307,402 – 1,312,768 (width = 5,367, extended = 20,000)



genes

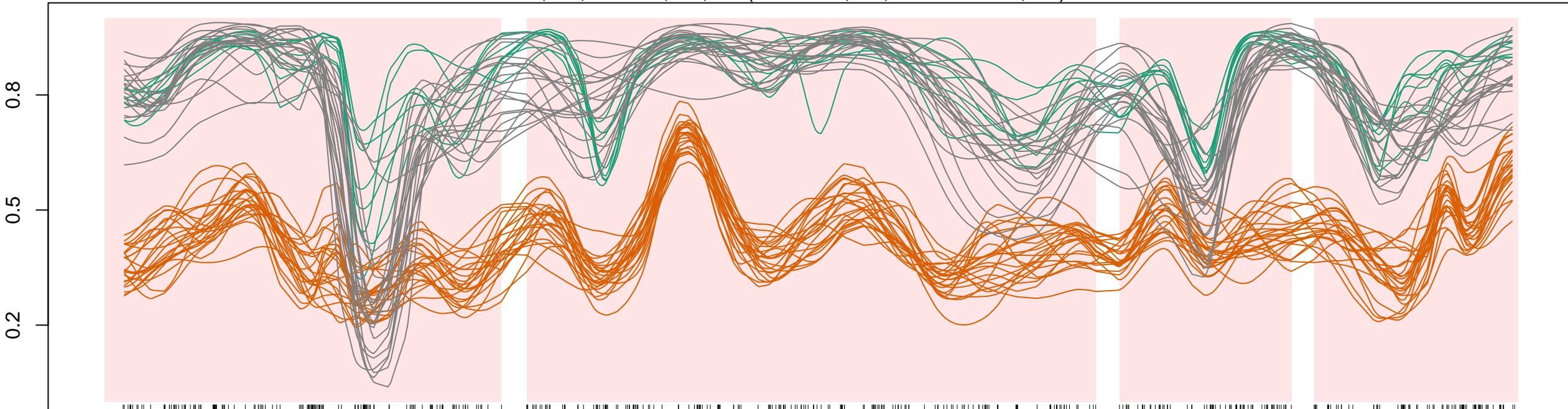


exons



chr10: 11,095,866 – 11,122,821 (width = 26,956, extended = 20,000)

Methylation

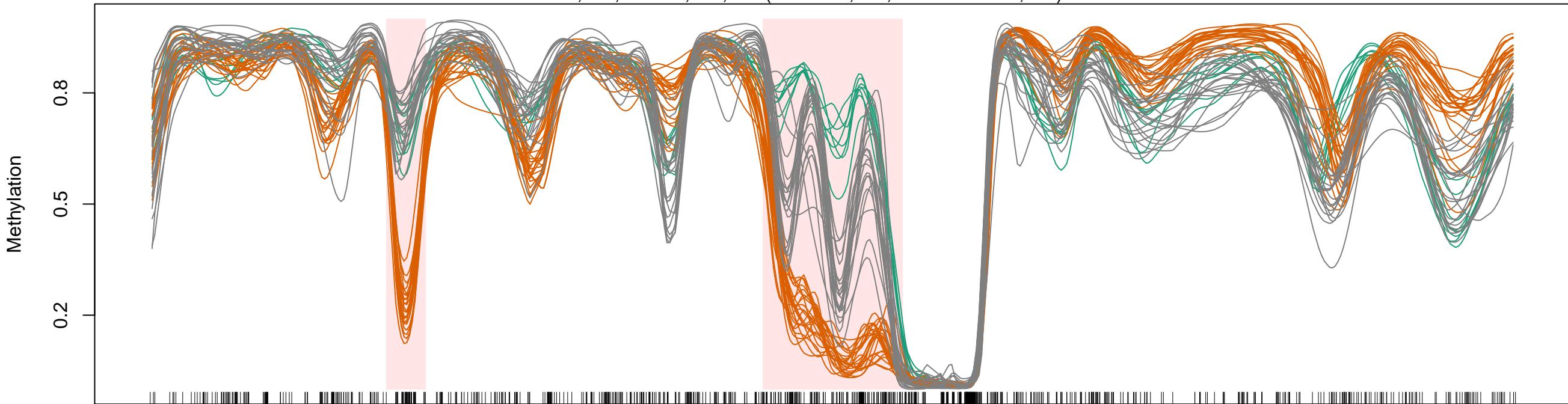


genes

exons



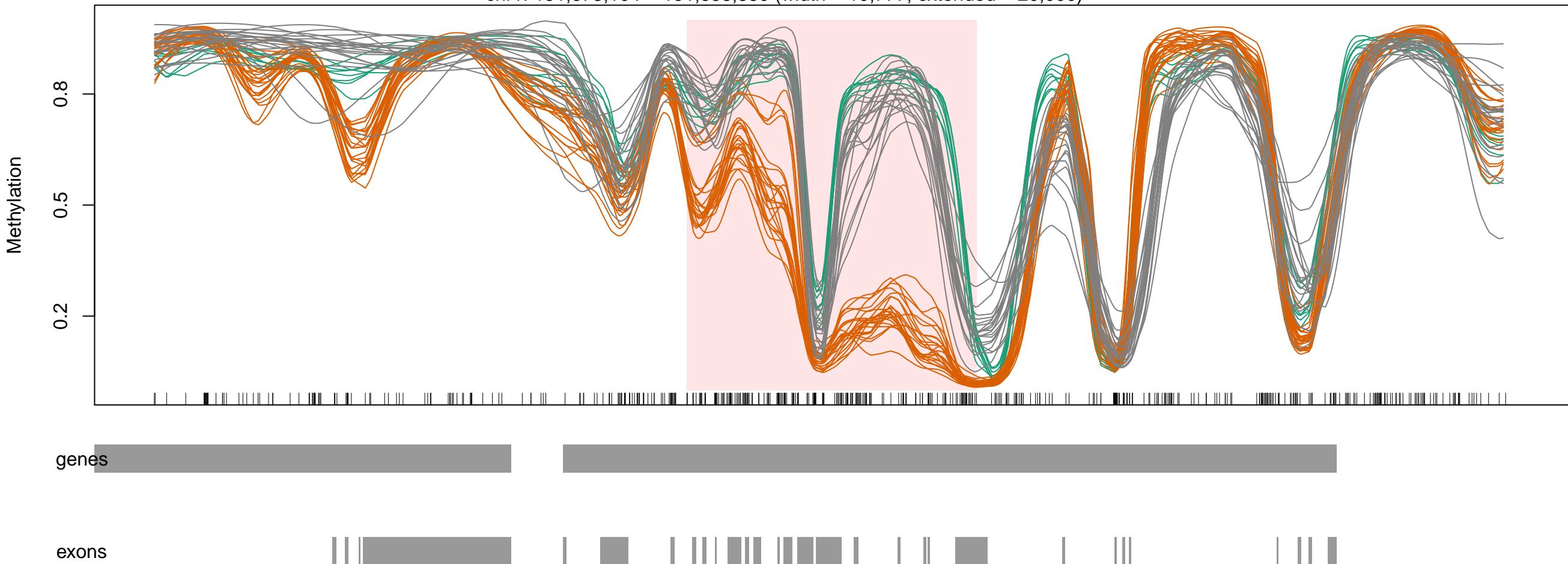
chr19: 5,334,132 – 5,338,689 (width = 4,558, extended = 20,000)



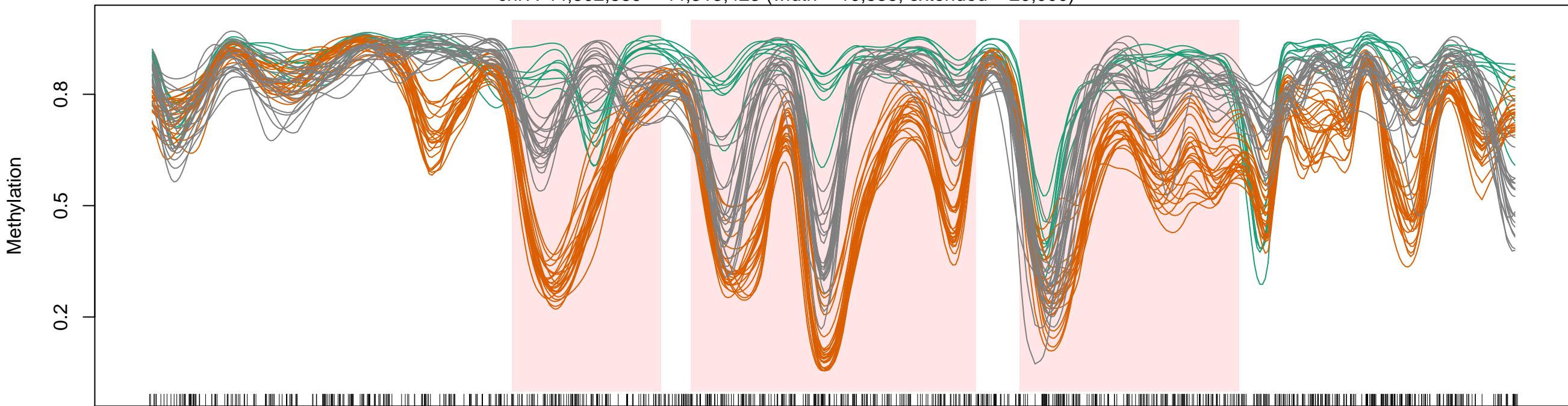
genes

exons

chr1: 151,678,104 – 151,688,880 (width = 10,777, extended = 20,000)



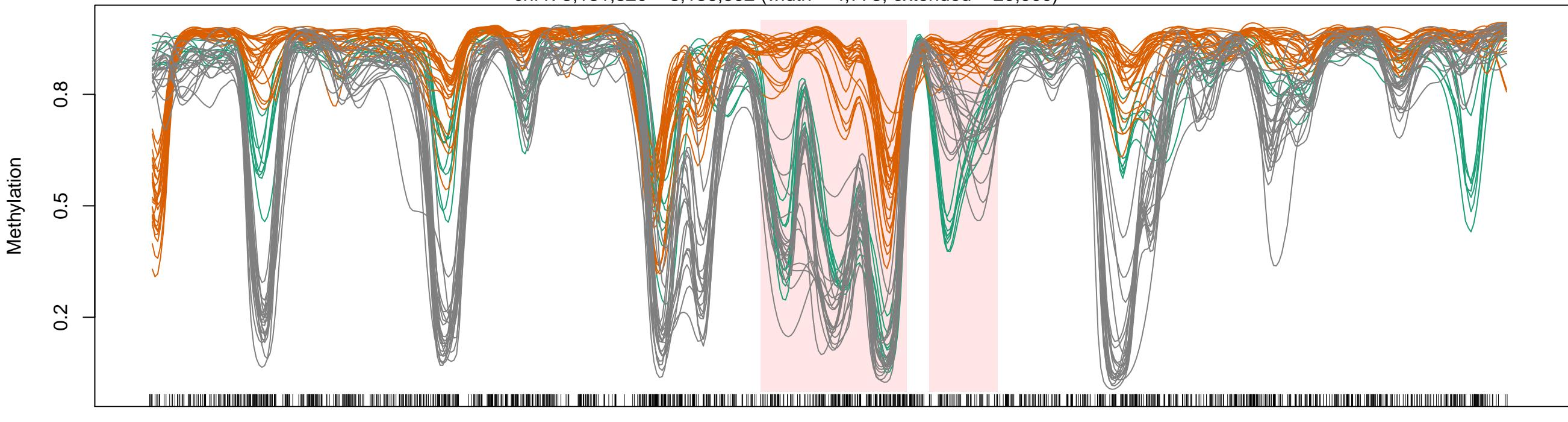
chr7: 44,302,889 – 44,313,423 (width = 10,535, extended = 20,000)



genes

exons

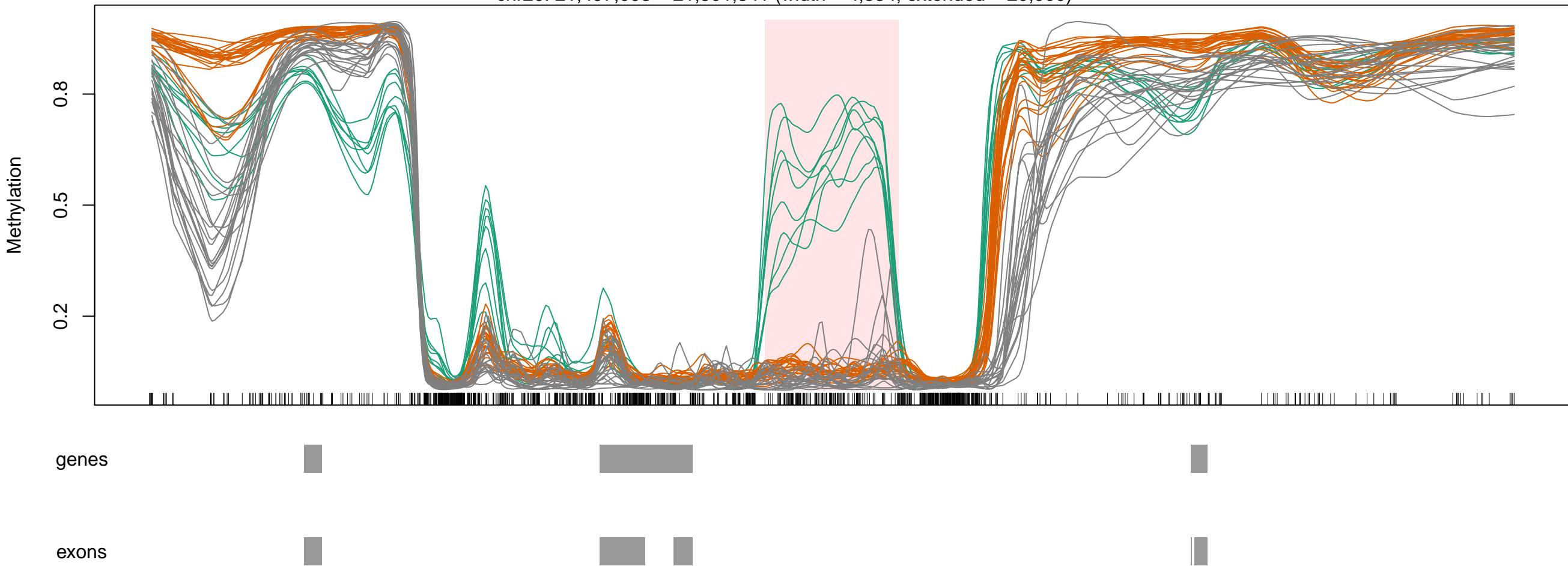
chr1: 3,131,820 – 3,136,592 (width = 4,773, extended = 20,000)



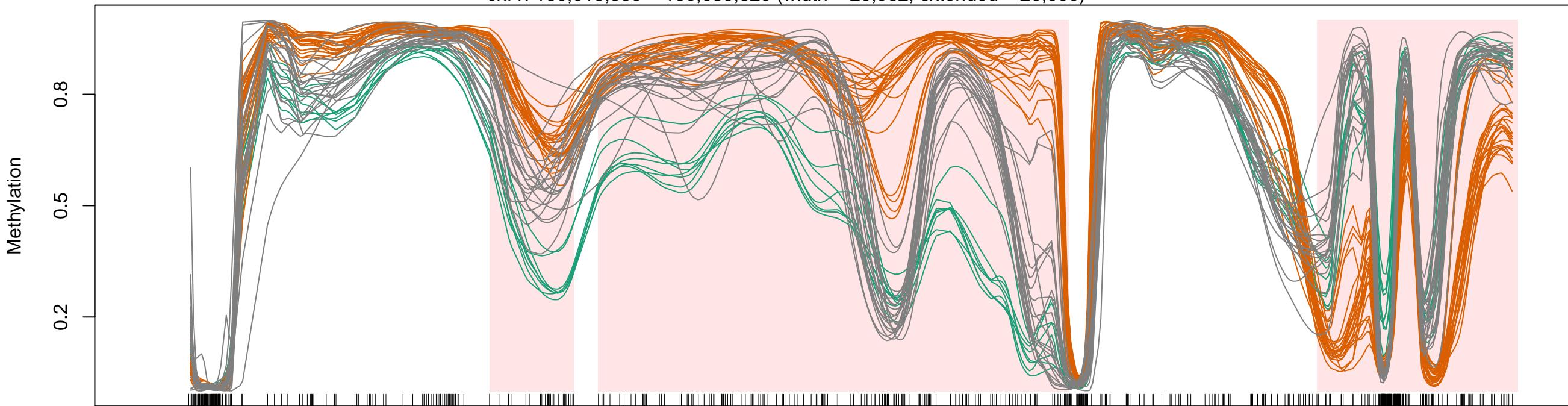
genes

exons

chr20: 21,497,008 – 21,501,341 (width = 4,334, extended = 20,000)



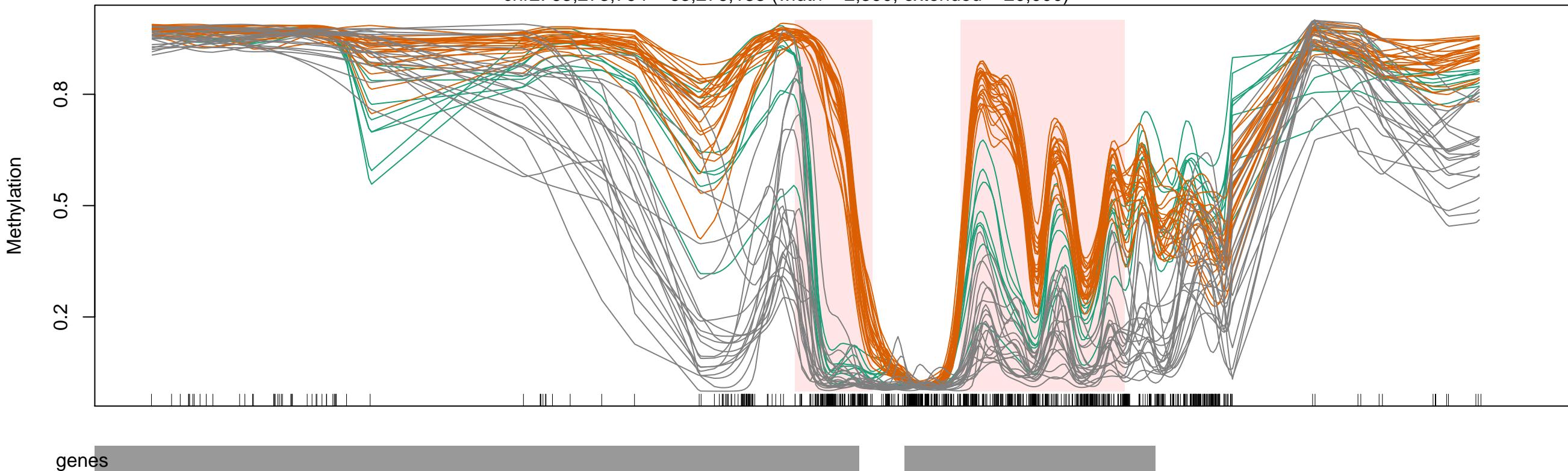
chr1: 160,018,859 – 160,039,820 (width = 20,962, extended = 20,000)



genes

exons

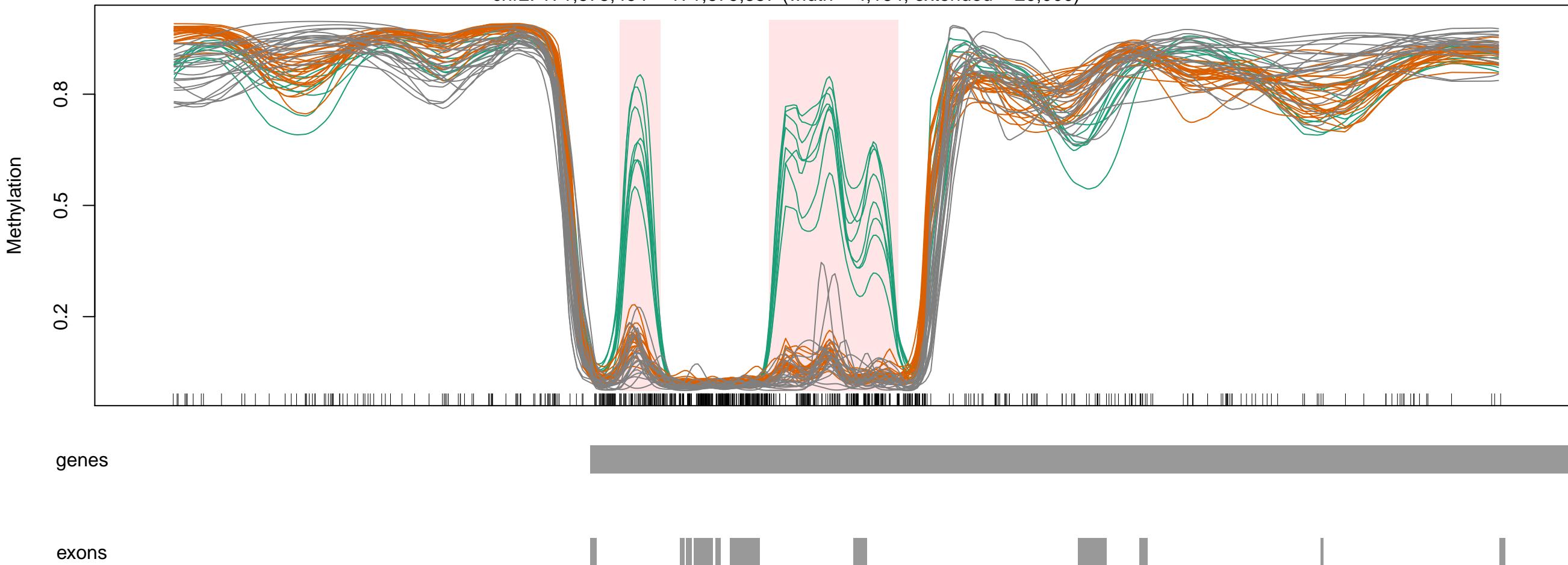
chr2: 63,273,794 – 63,276,183 (width = 2,390, extended = 20,000)



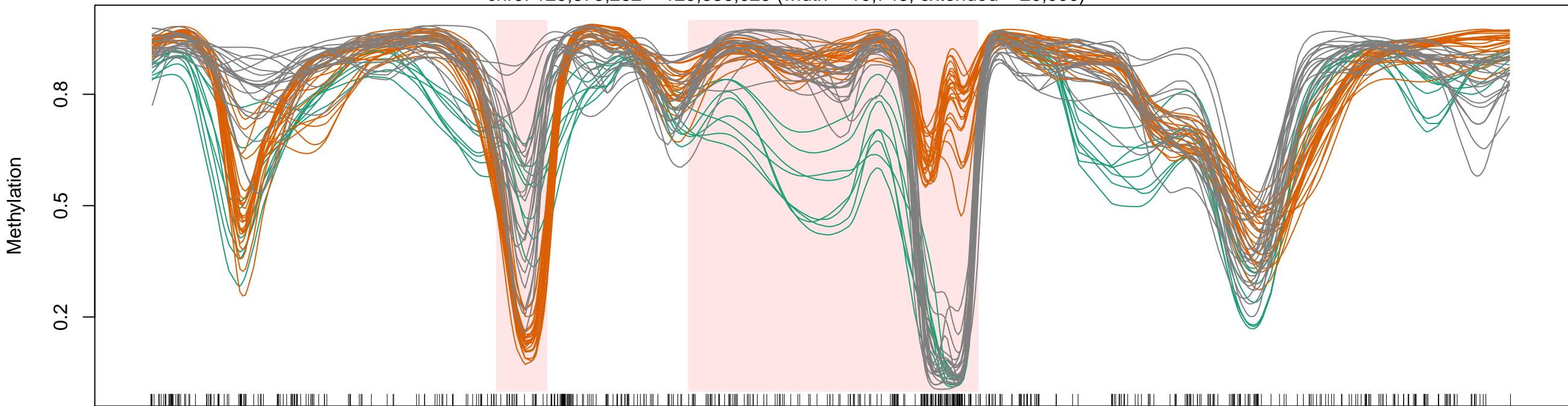
genes

exons

chr2: 171,675,494 – 171,679,657 (width = 4,164, extended = 20,000)



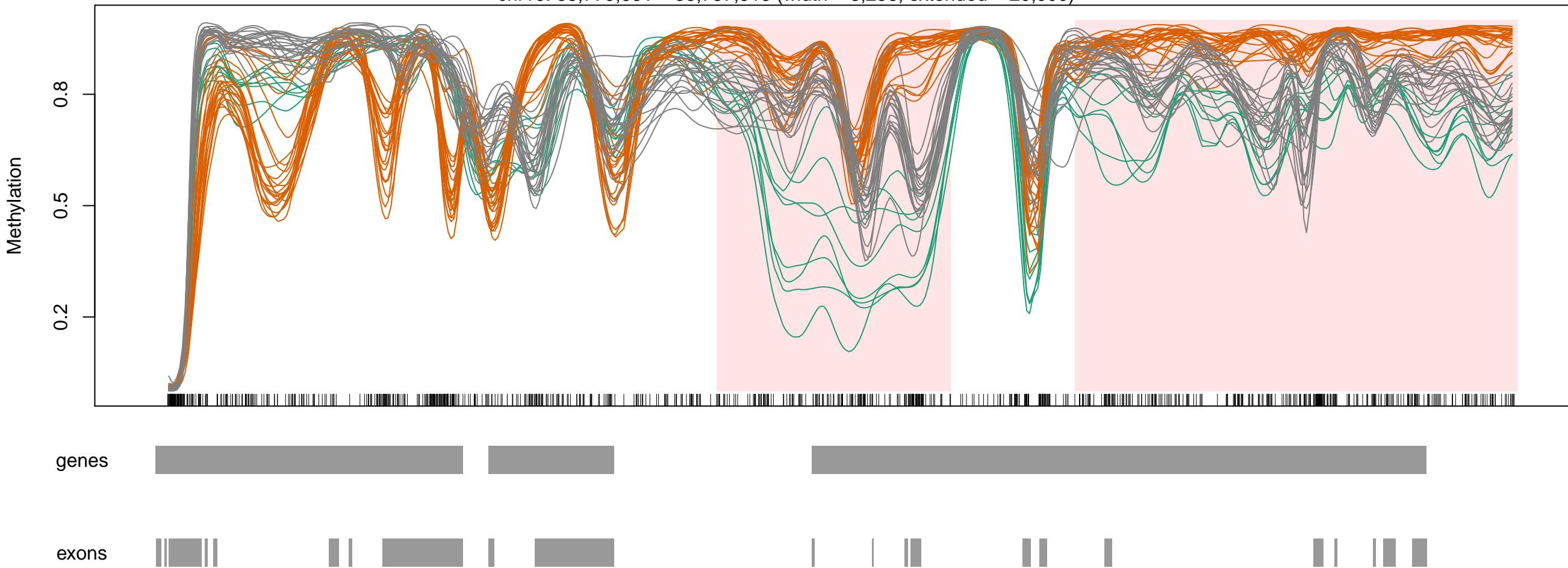
chr9: 129,875,282 – 129,886,029 (width = 10,748, extended = 20,000)



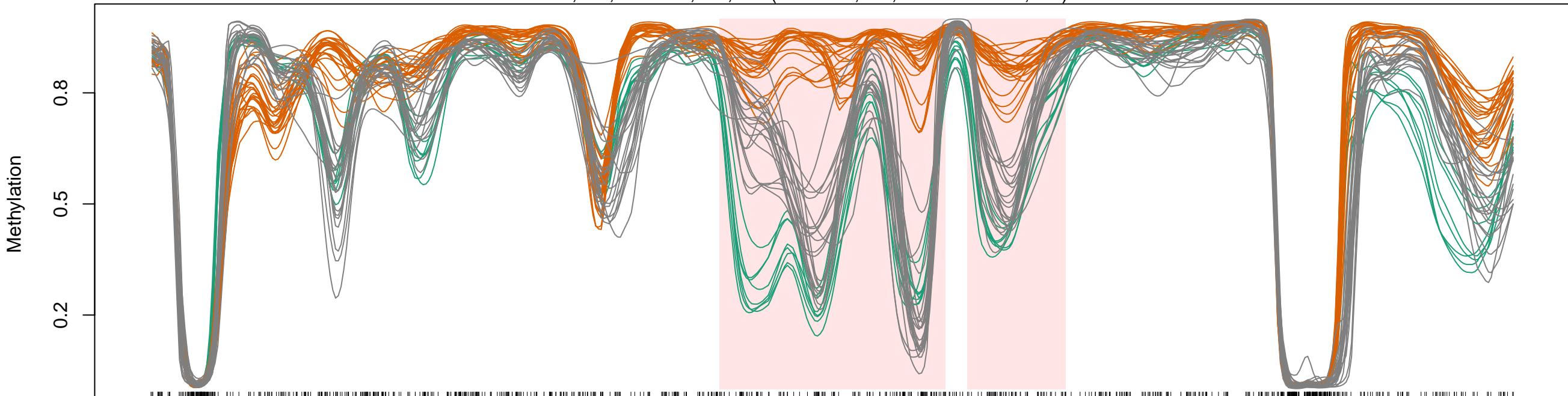
genes

exons

chr19: 35,779,661 – 35,787,916 (width = 8,256, extended = 20,000)



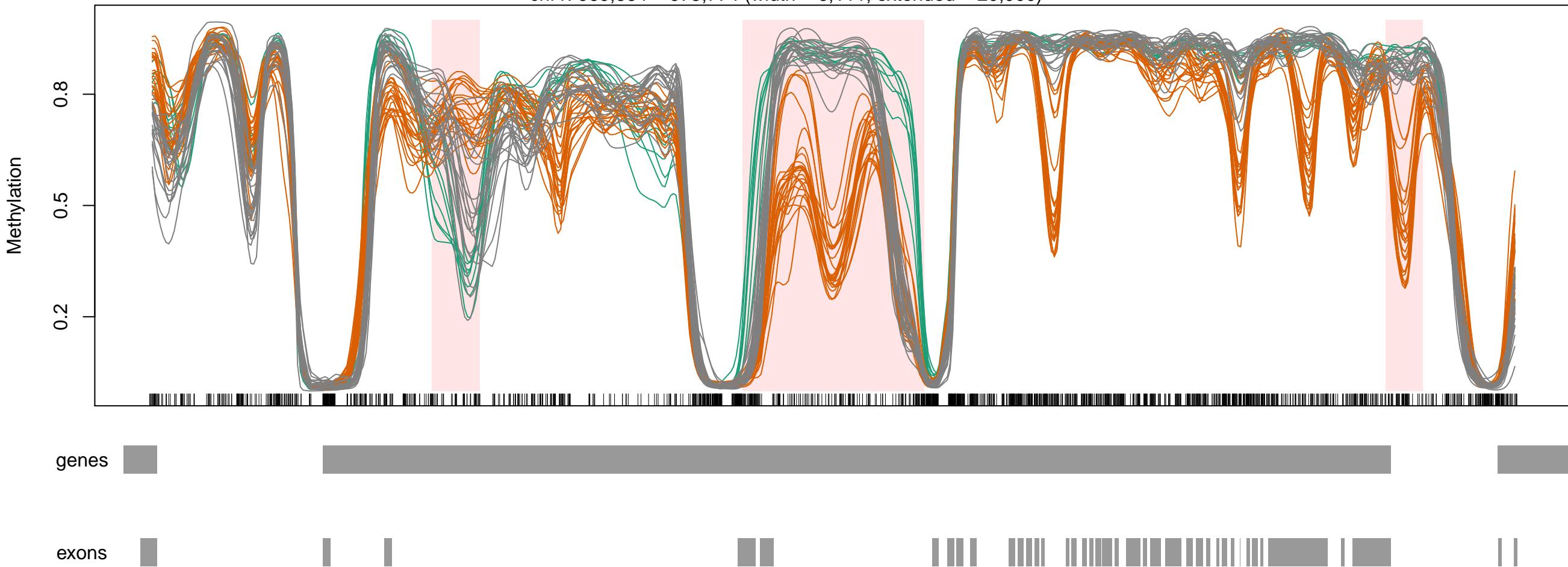
chr1: 44,475,694 – 44,483,623 (width = 7,930, extended = 20,000)



genes

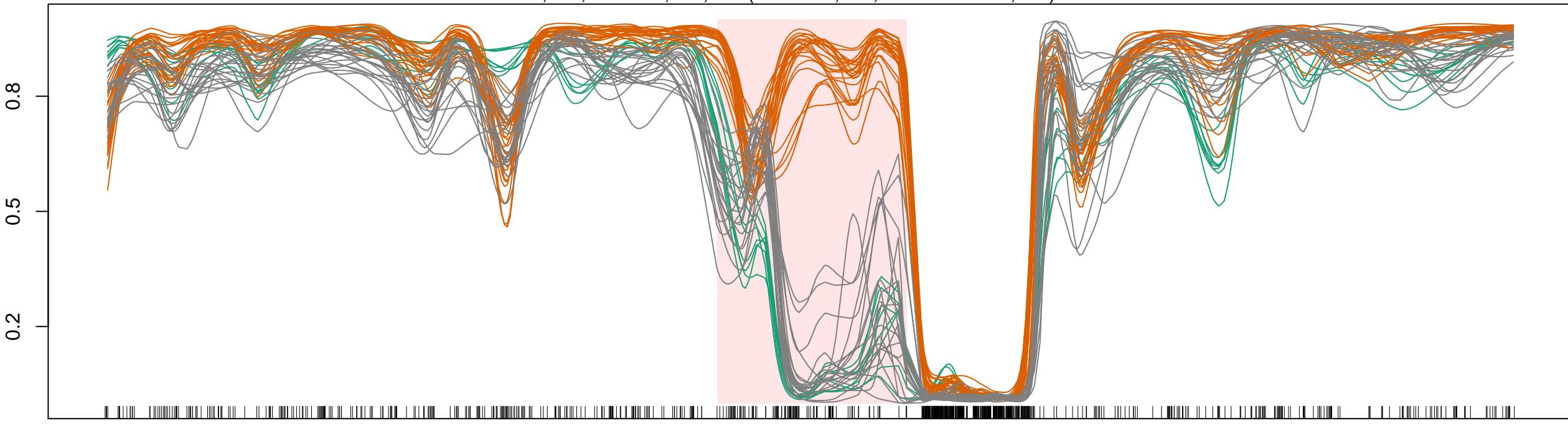
exons

chr1: 969,664 – 975,774 (width = 6,111, extended = 20,000)



chr2: 43,444,768 – 43,450,965 (width = 6,198, extended = 20,000)

Methylation

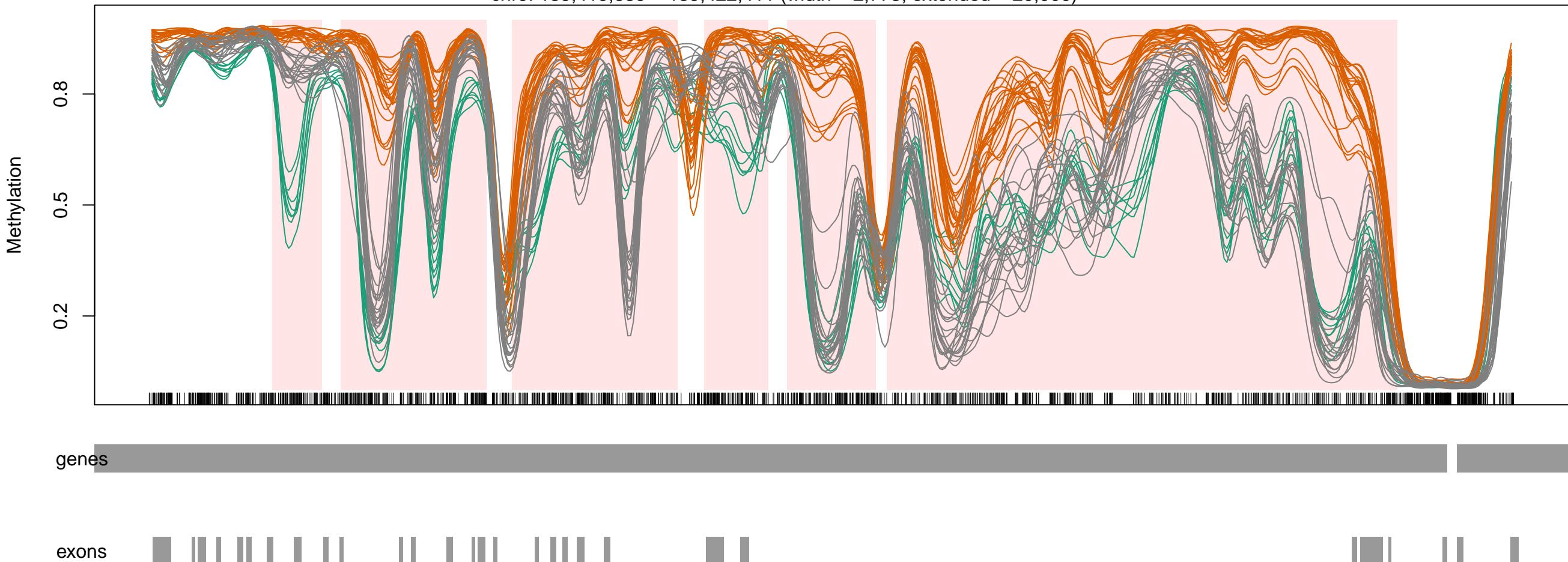


genes

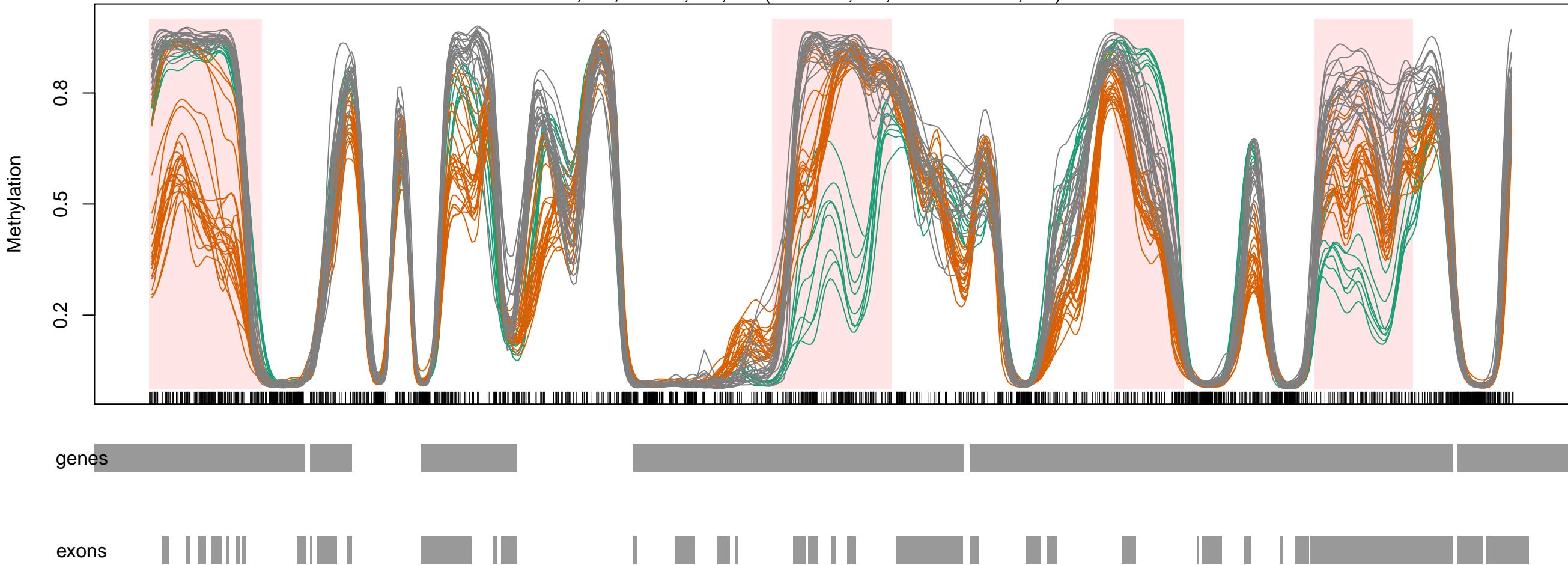
exons



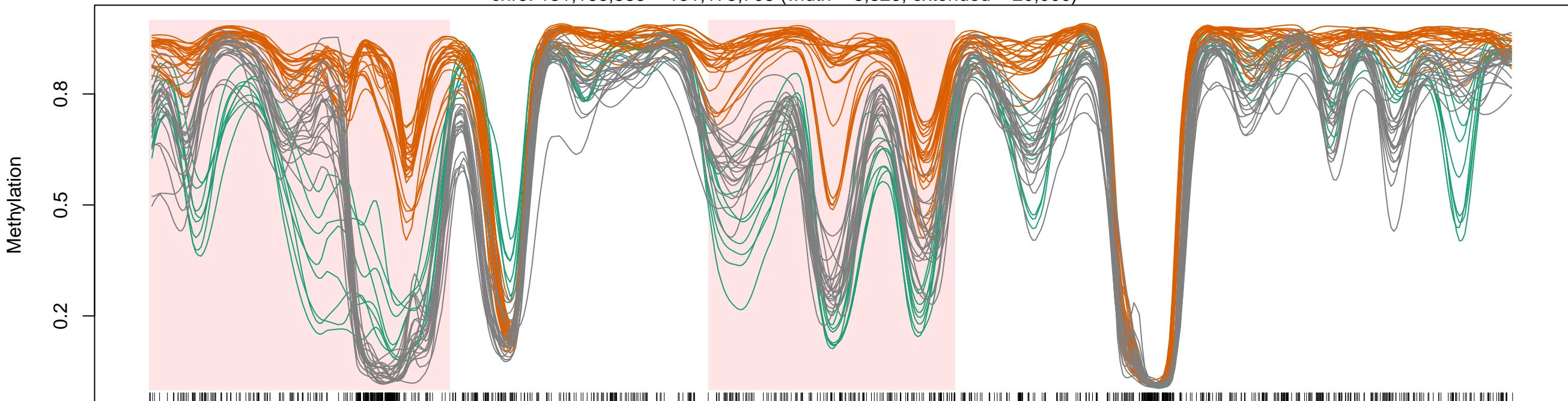
chr9: 139,419,639 – 139,422,411 (width = 2,773, extended = 20,000)



chr19: 1,253,008 – 1,256,836 (width = 3,829, extended = 20,000)



chr9: 131,166,883 – 131,175,708 (width = 8,826, extended = 20,000)



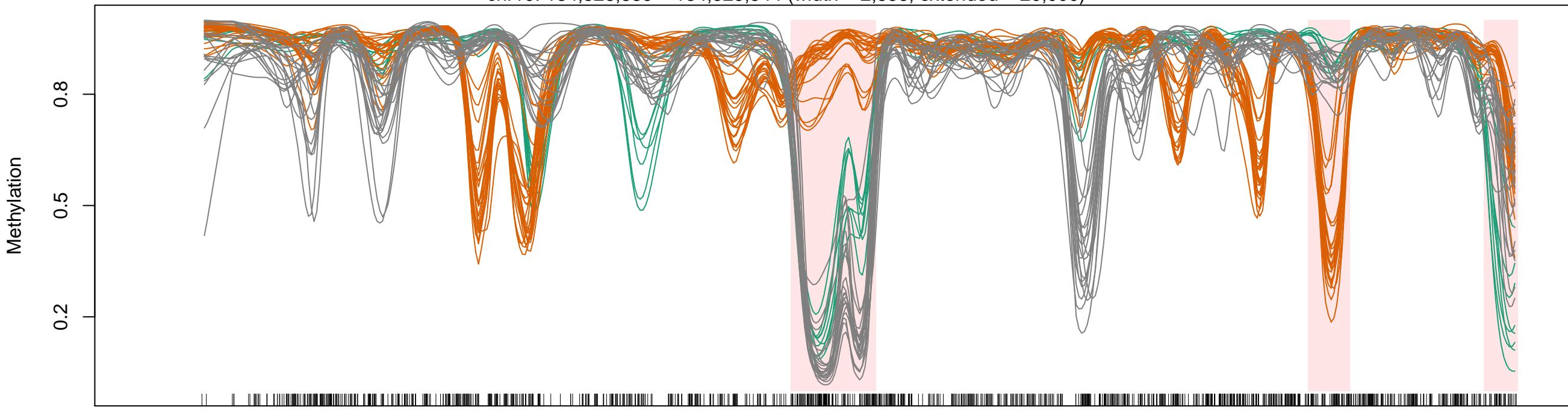
genes



exons



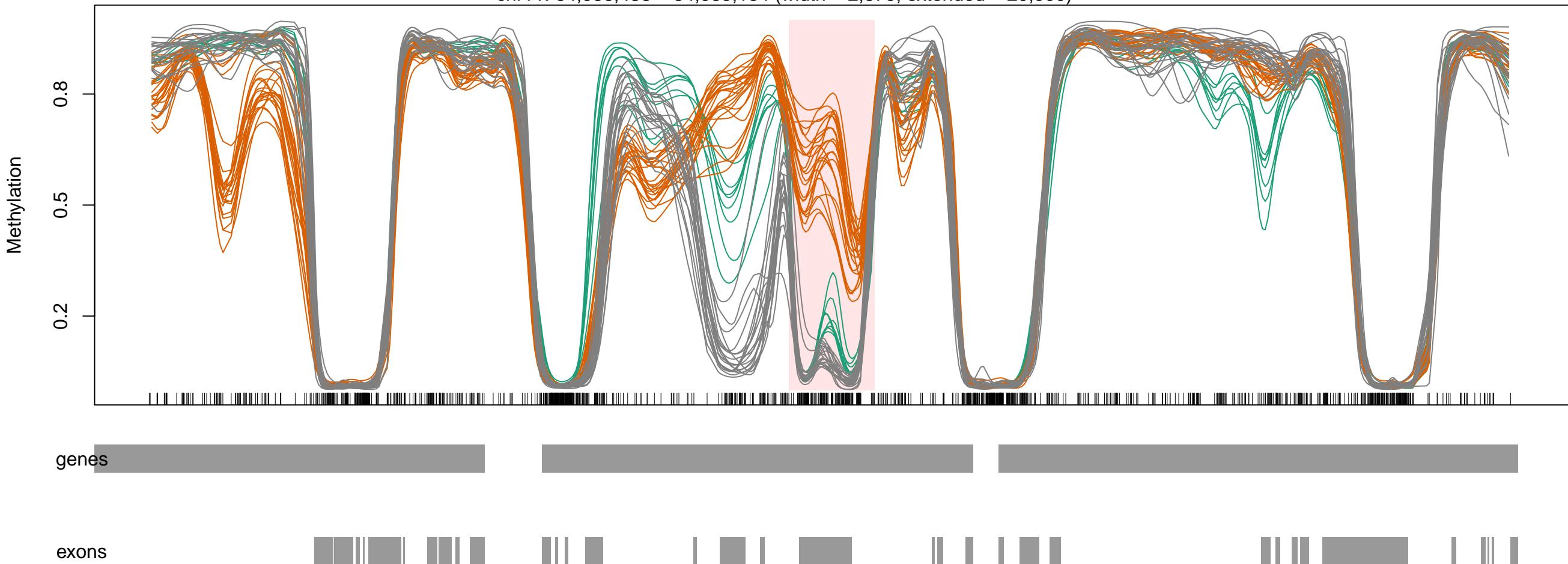
chr10: 134,526,889 – 134,529,544 (width = 2,656, extended = 20,000)



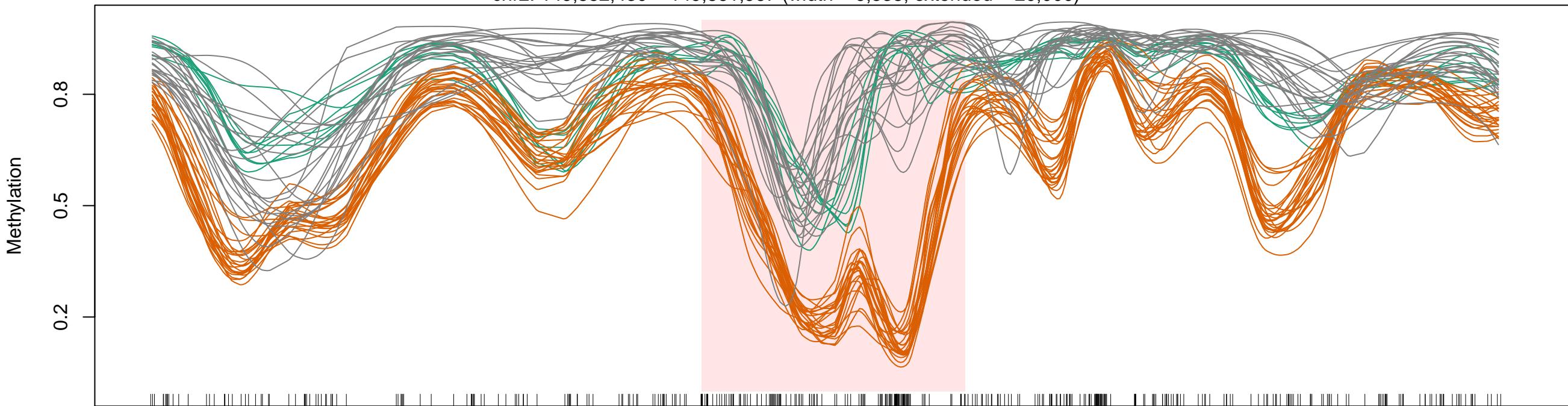
genes

exons

chr11: 64,066,486 – 64,069,164 (width = 2,679, extended = 20,000)



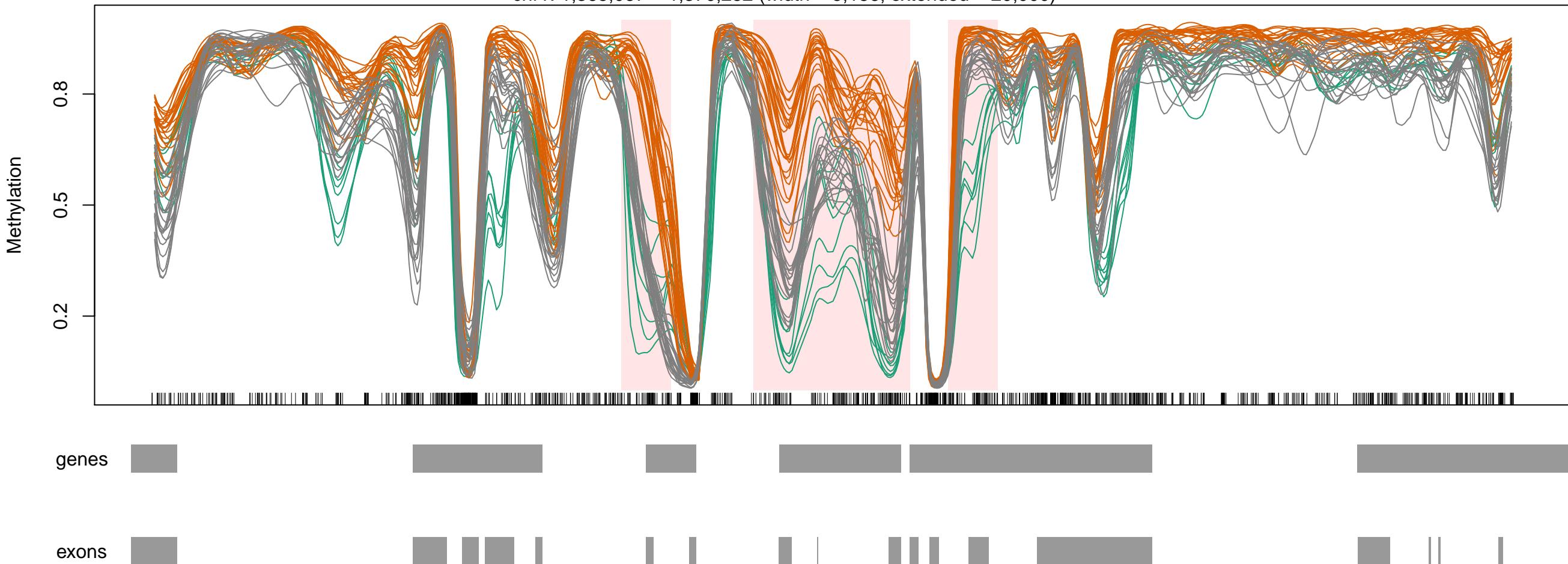
chr2: 149,852,430 – 149,861,967 (width = 9,538, extended = 20,000)



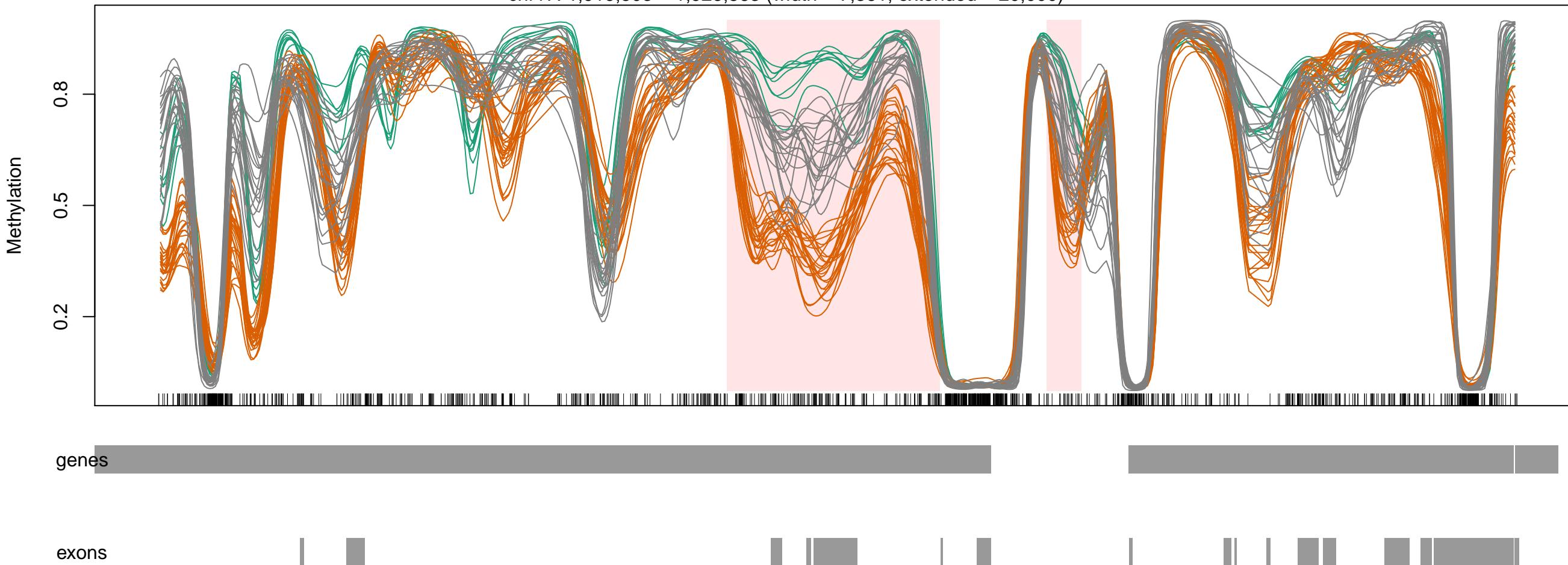
genes

exons

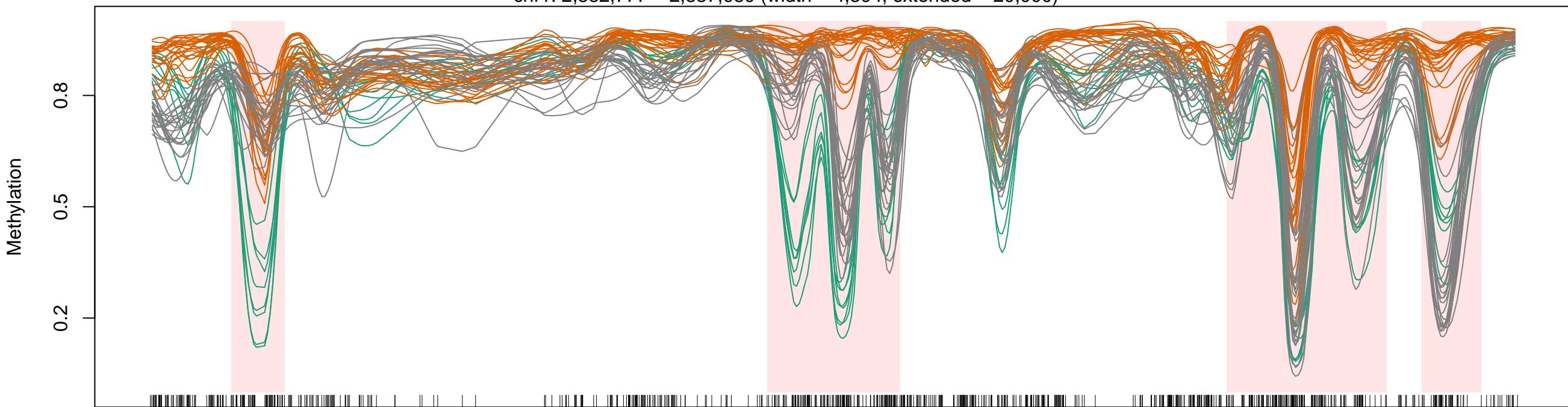
chr1: 1,365,067 – 1,370,252 (width = 5,186, extended = 20,000)



chr17: 1,919,503 – 1,926,863 (width = 7,361, extended = 20,000)



chr1: 2,882,777 – 2,887,080 (width = 4,304, extended = 20,000)

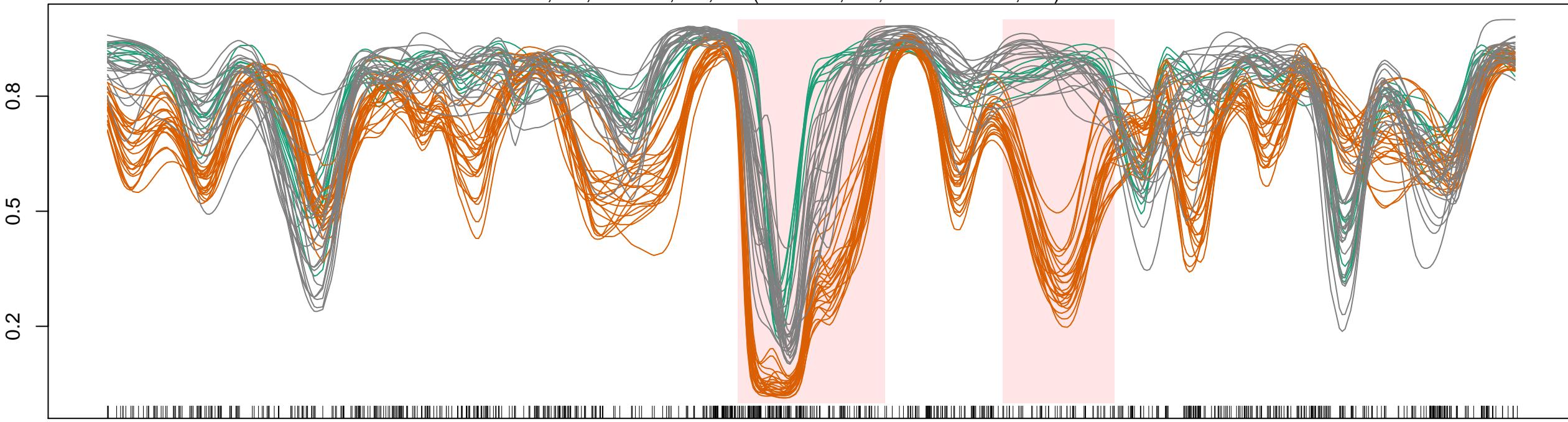


genes

exons

chr17: 77,459,901 – 77,464,559 (width = 4,659, extended = 20,000)

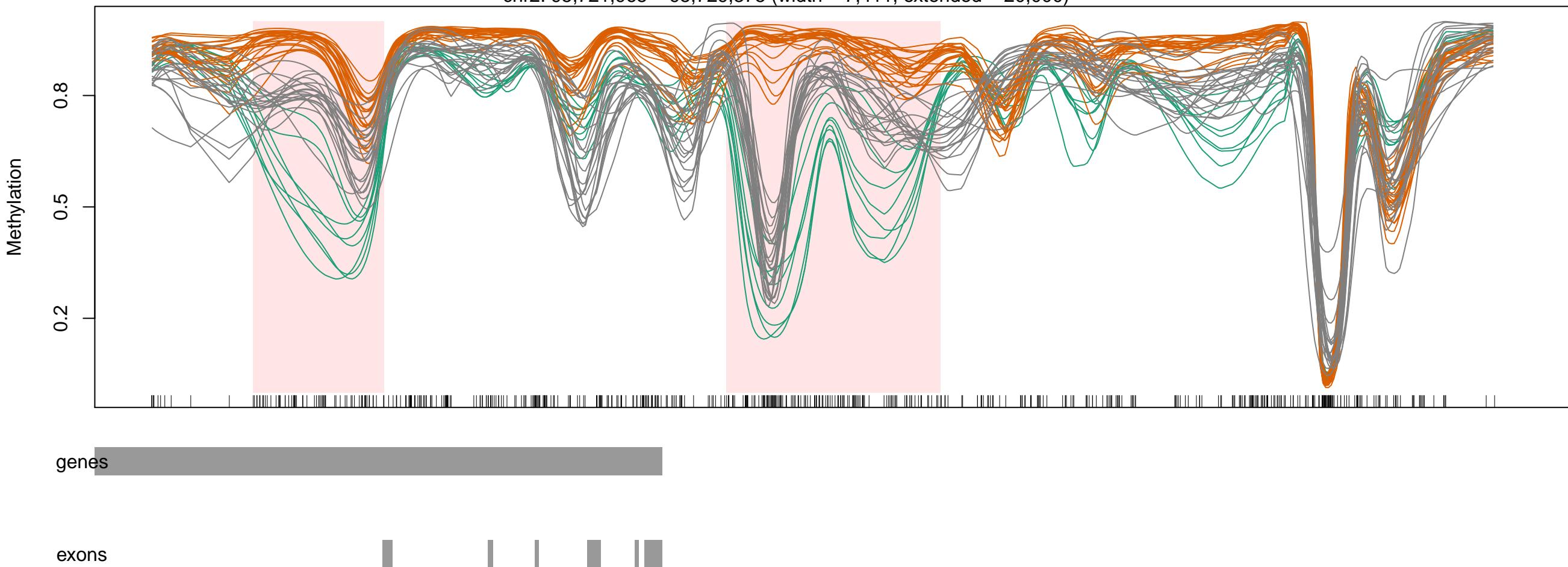
Methylation



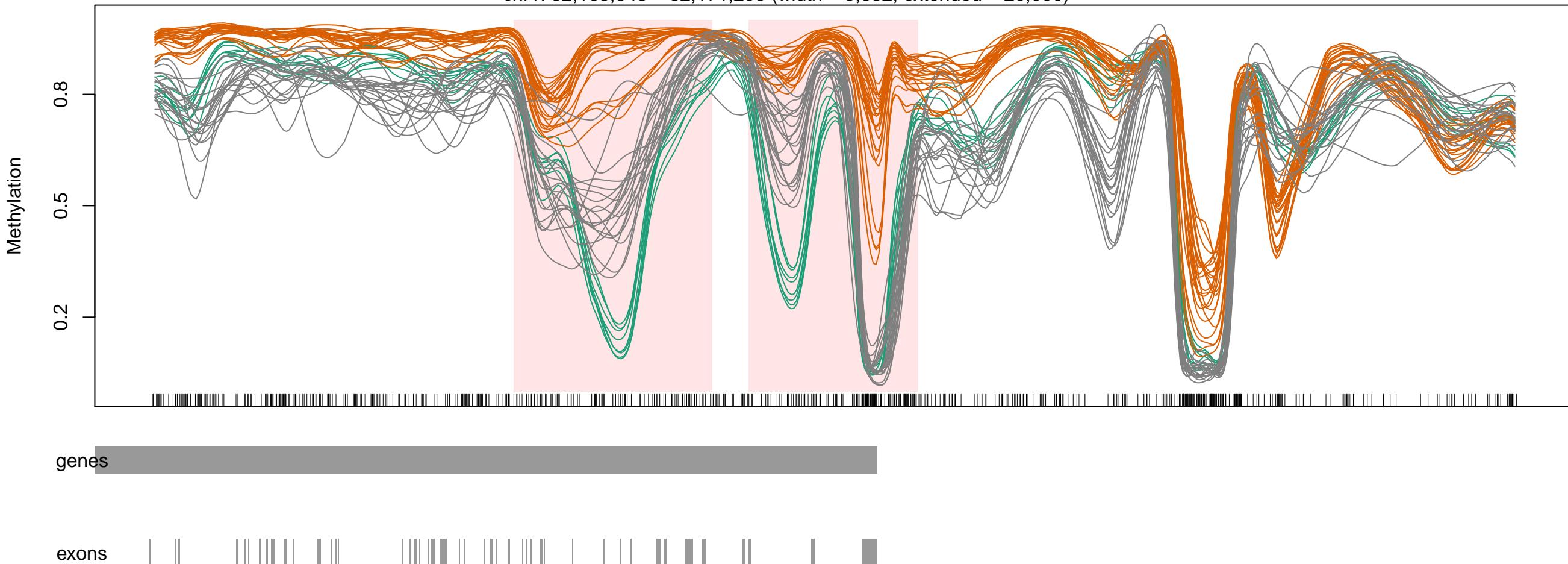
genes

exons

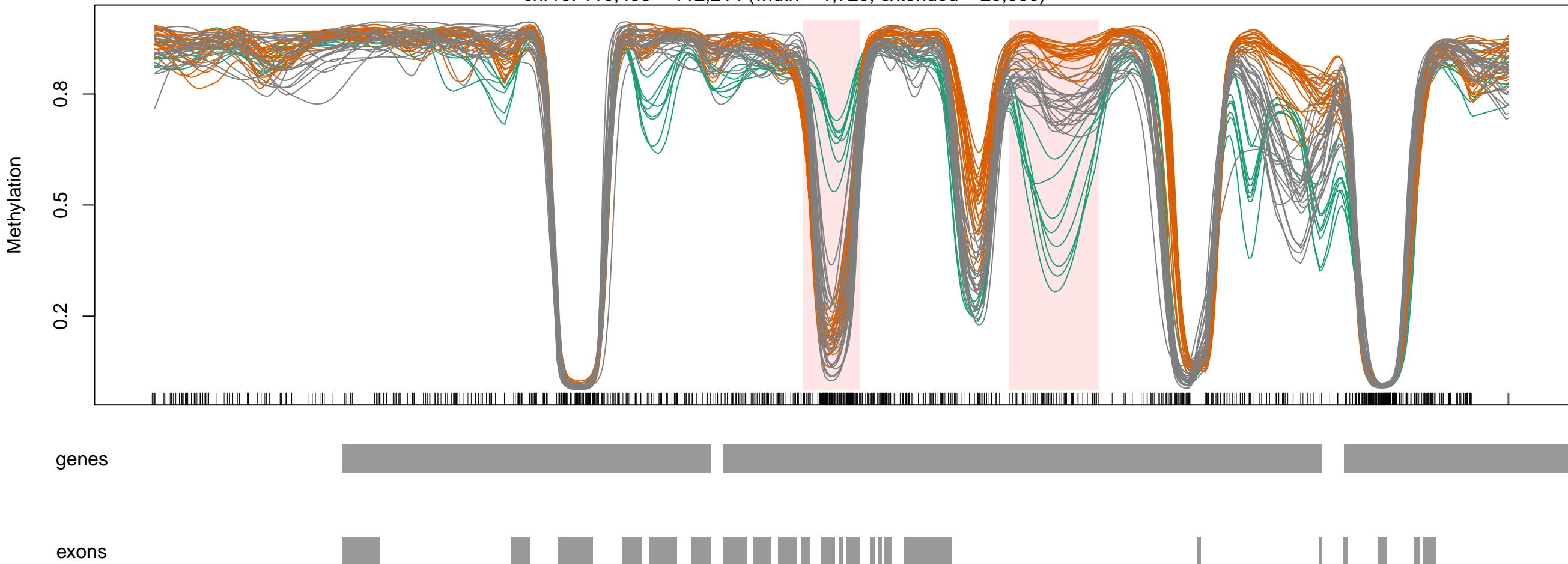
chr2: 95,721,965 – 95,729,375 (width = 7,411, extended = 20,000)



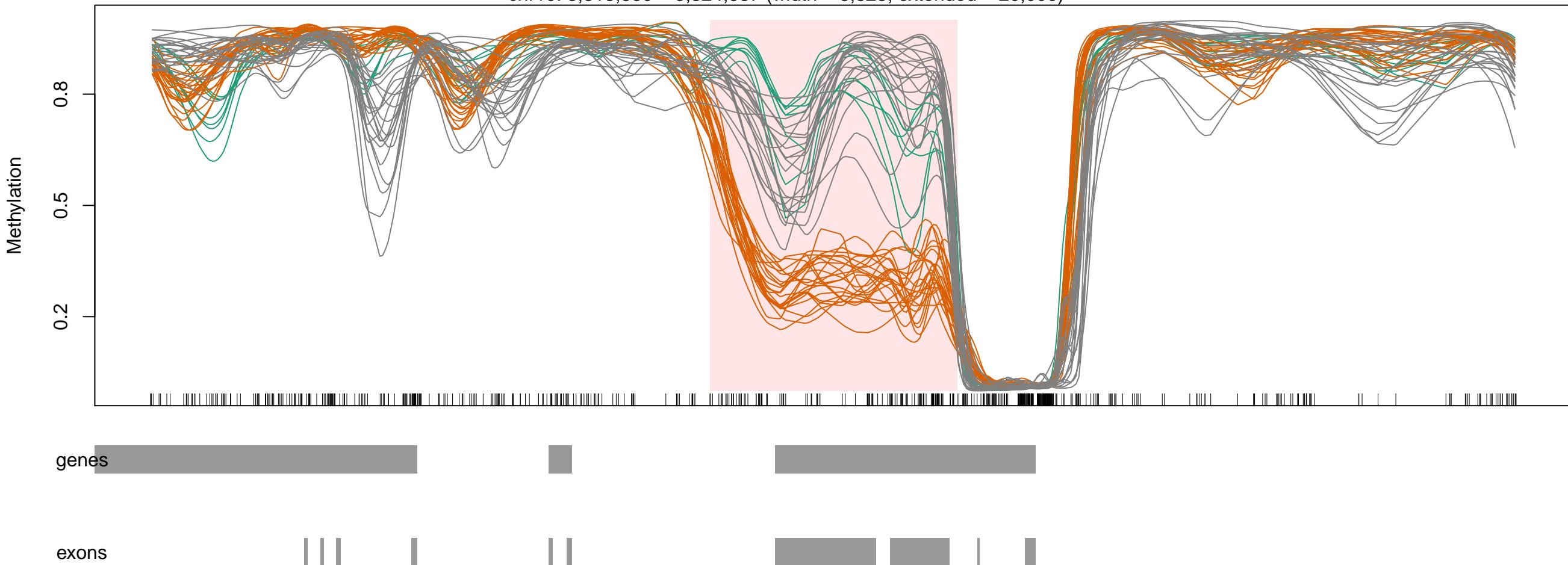
chr1: 32,165,648 – 32,171,299 (width = 5,652, extended = 20,000)



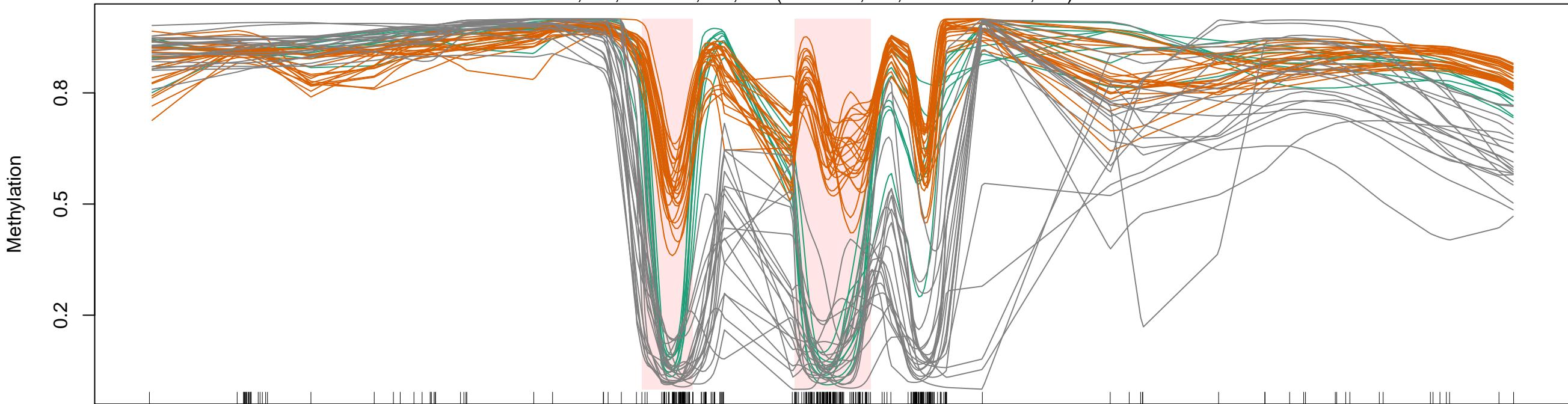
chr16: 110,495 – 112,214 (width = 1,720, extended = 20,000)



chr10: 3,815,860 – 3,824,687 (width = 8,828, extended = 20,000)



chr13: 36,048,887 – 36,051,241 (width = 2,355, extended = 20,000)

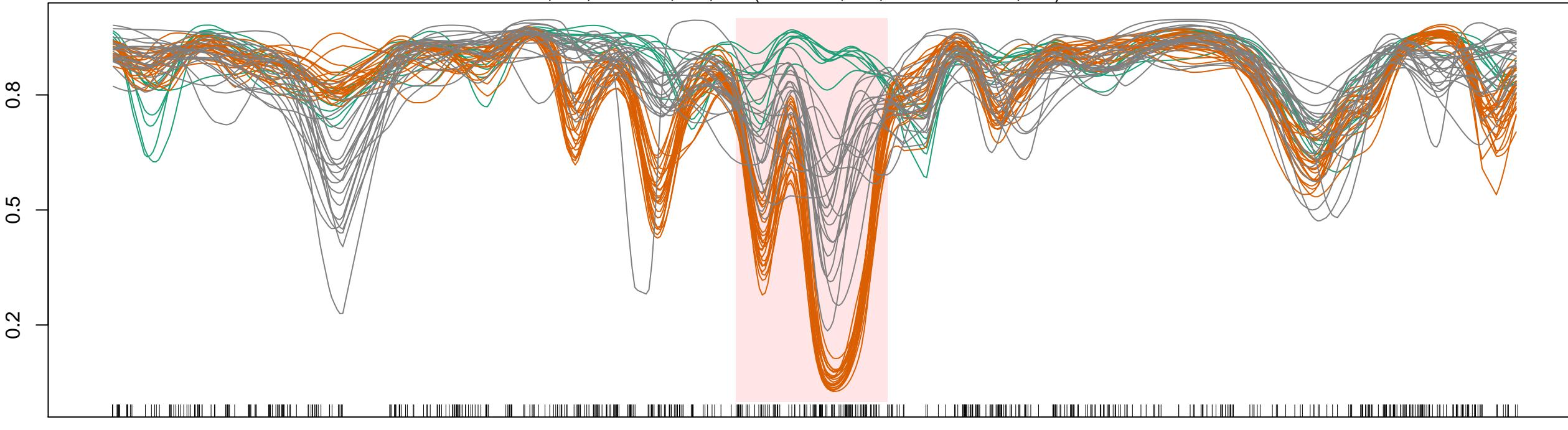


genes

exons

chr10: 12,523,594 – 12,528,392 (width = 4,799, extended = 20,000)

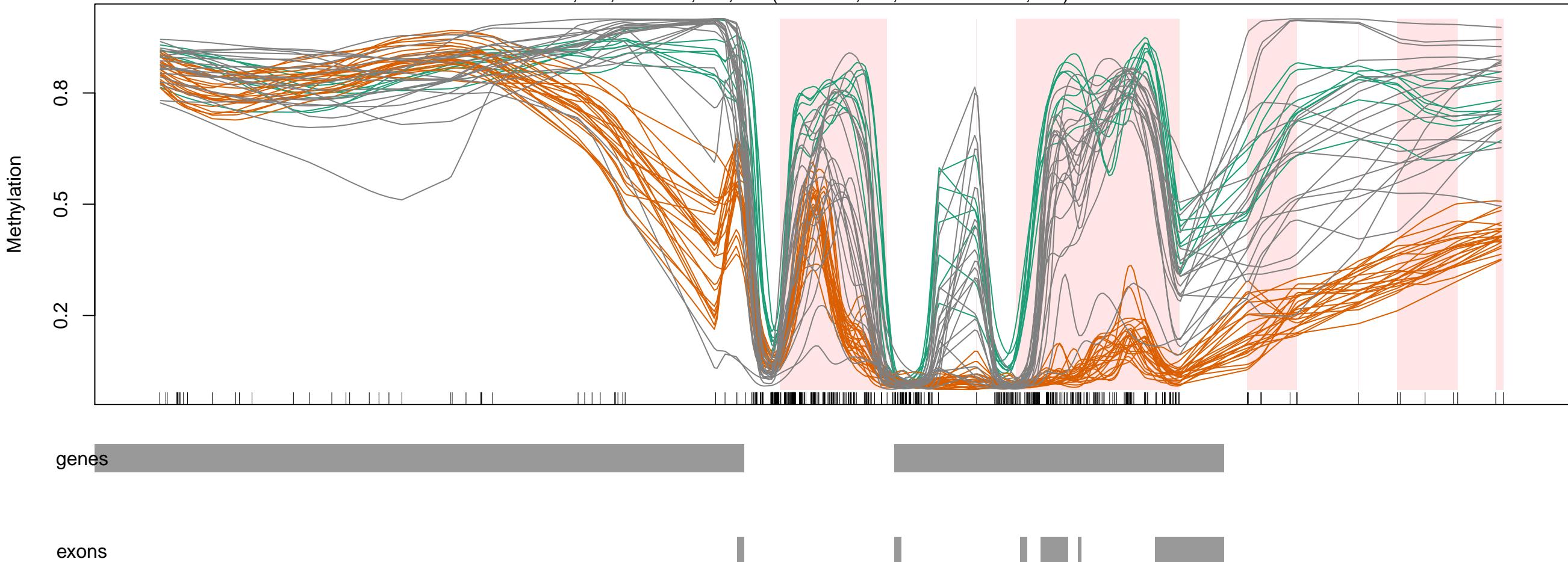
Methylation



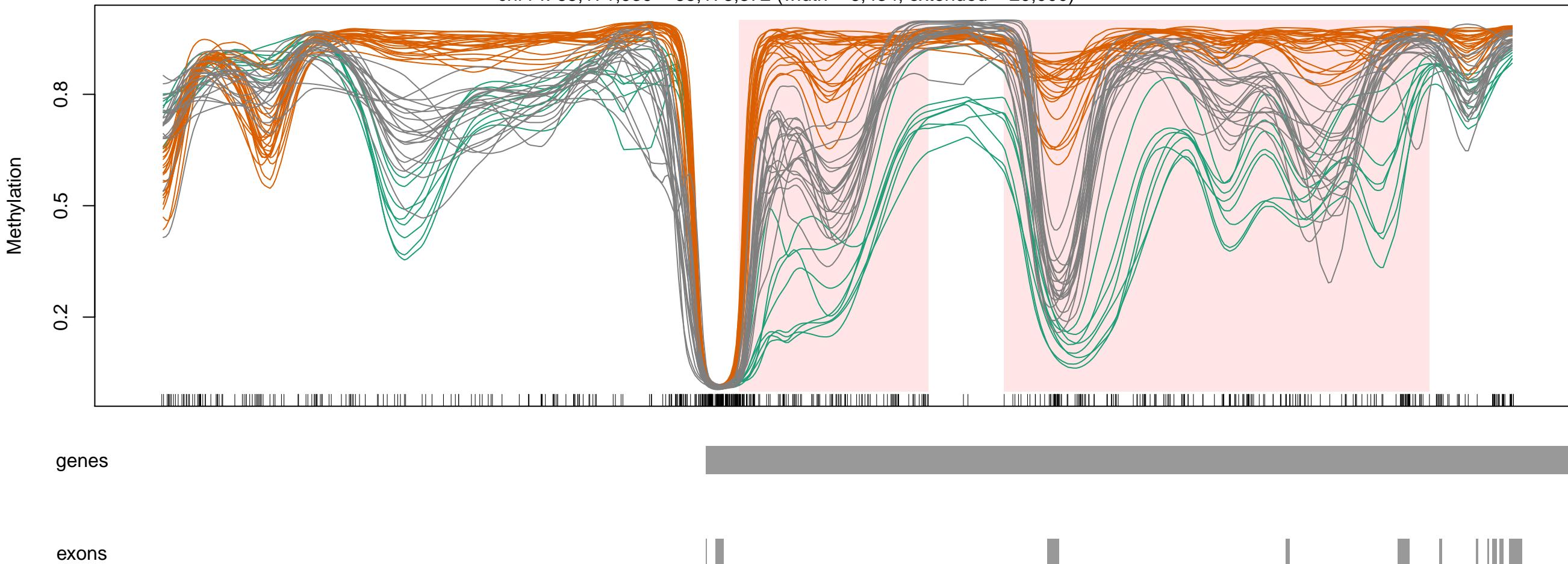
genes

exons

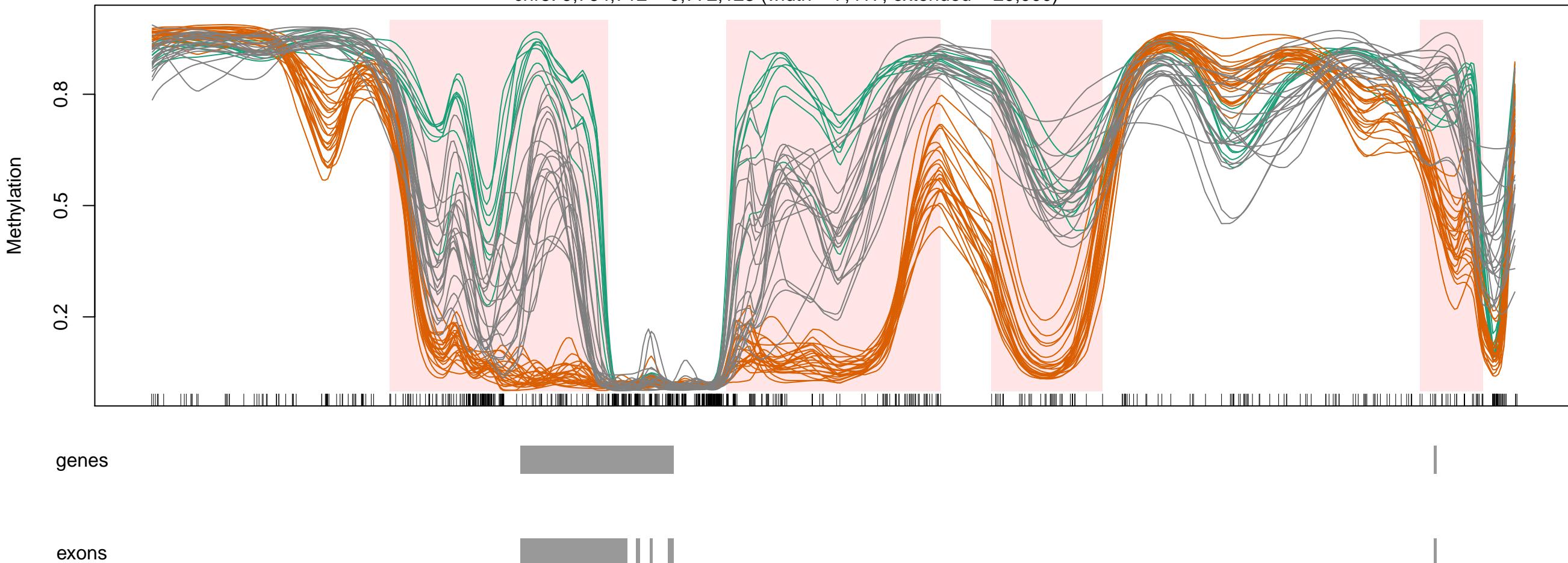
chr8: 65,282,259 – 65,285,654 (width = 3,396, extended = 20,000)



chr14: 65,171,939 – 65,178,372 (width = 6,434, extended = 20,000)

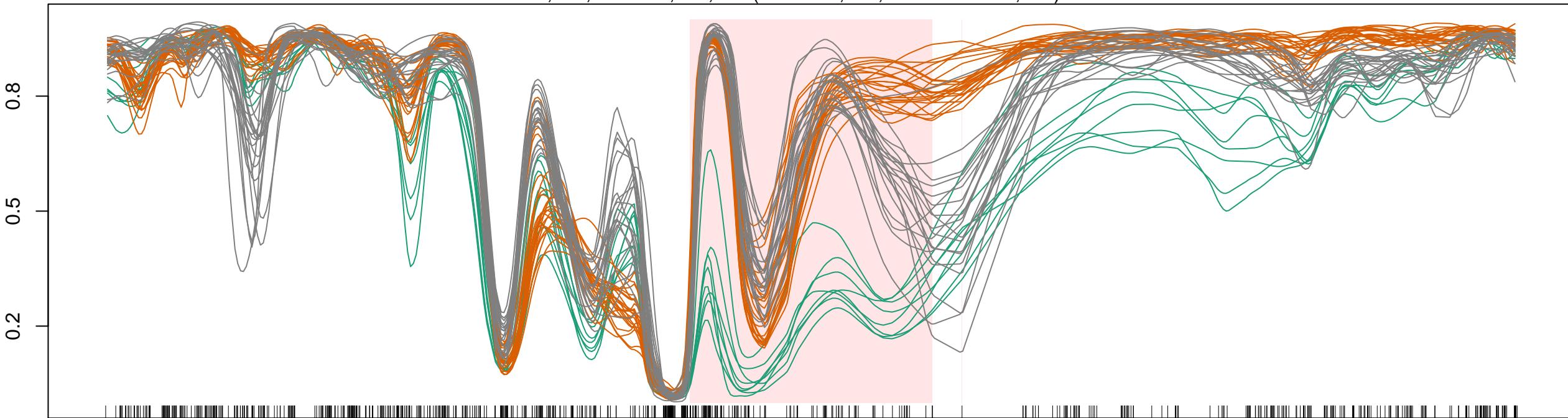


chr8: 9,764,712 – 9,772,128 (width = 7,417, extended = 20,000)



chr11: 65,190,378 – 65,198,660 (width = 8,283, extended = 20,000)

Methylation

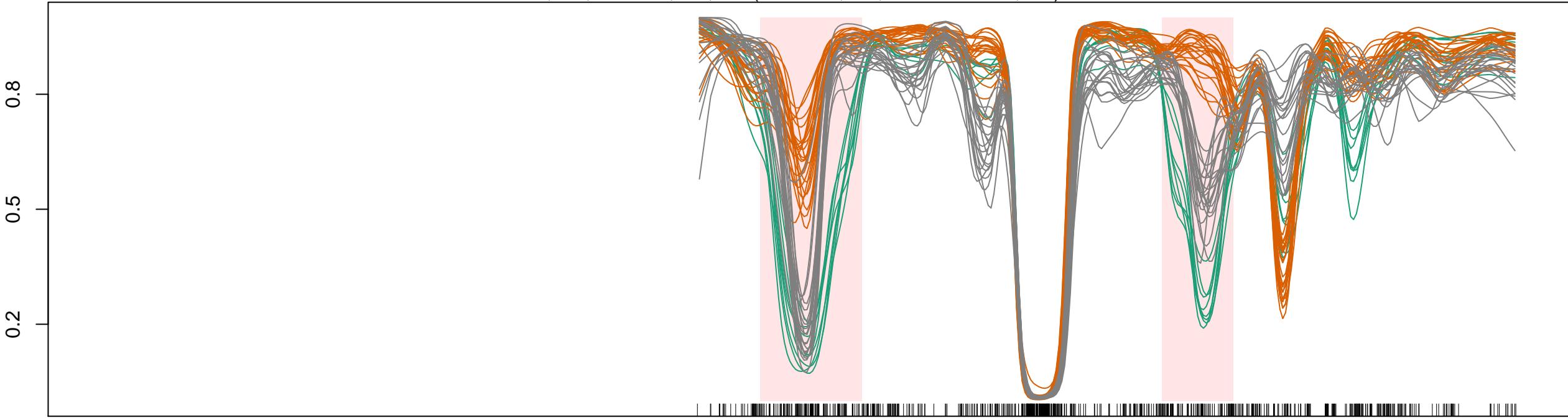


genes

exons

chr16: 88,441,379 – 88,444,480 (width = 3,102, extended = 20,000)

Methylation

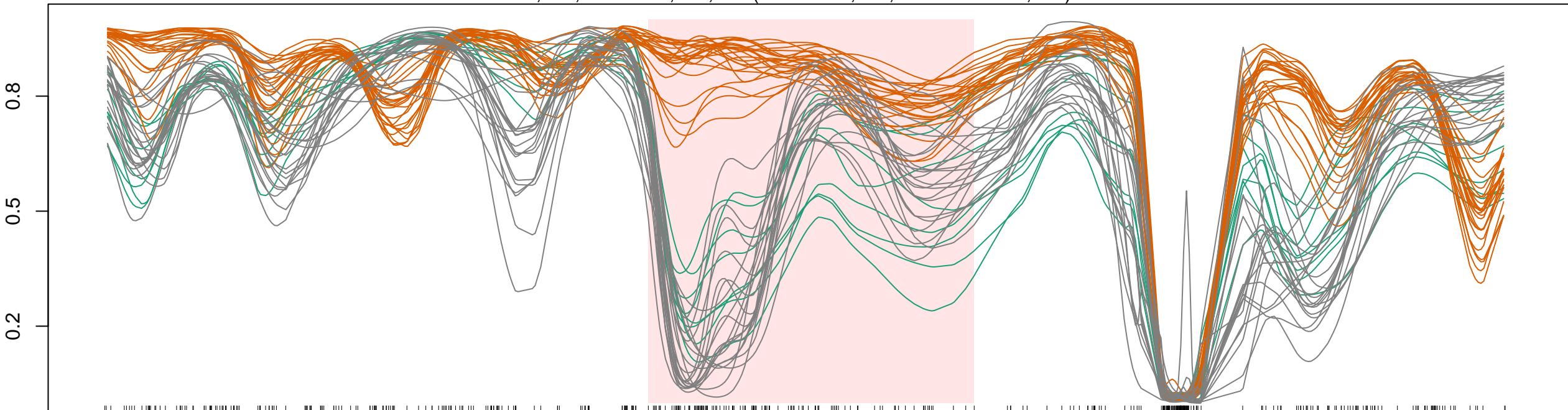


genes

exons

chr4: 154,124,584 – 154,136,572 (width = 11,989, extended = 20,000)

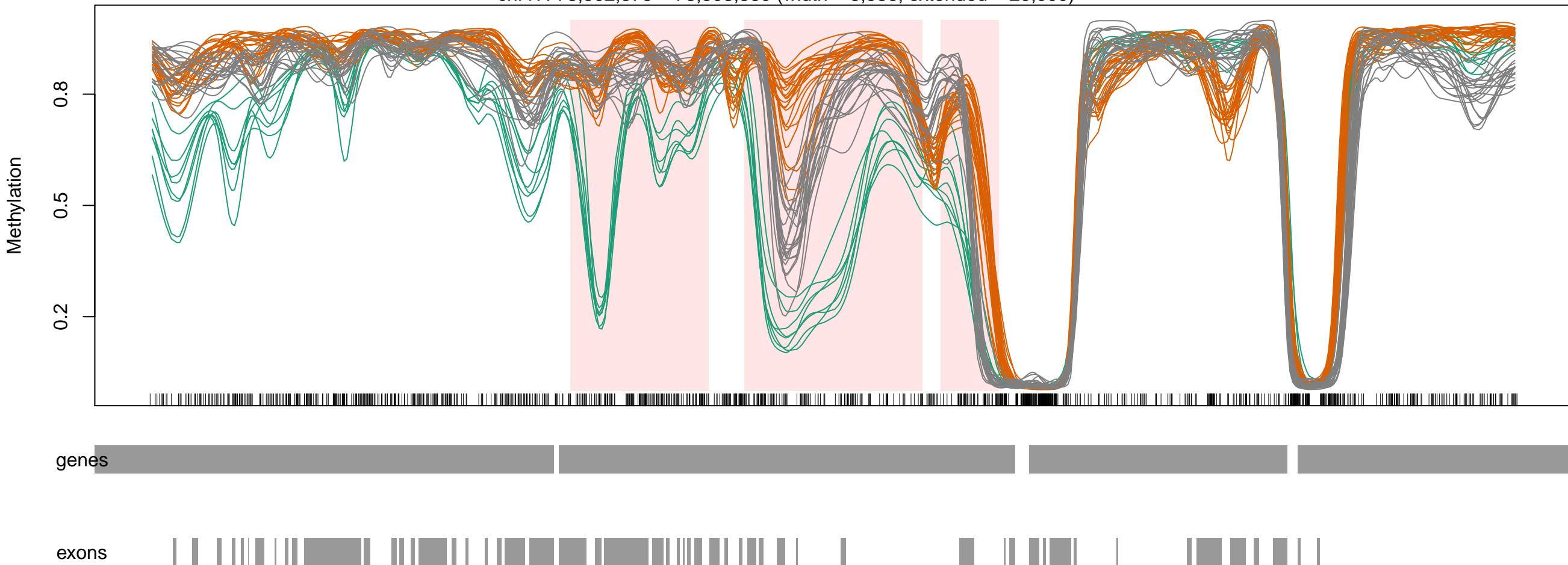
Methylation



genes

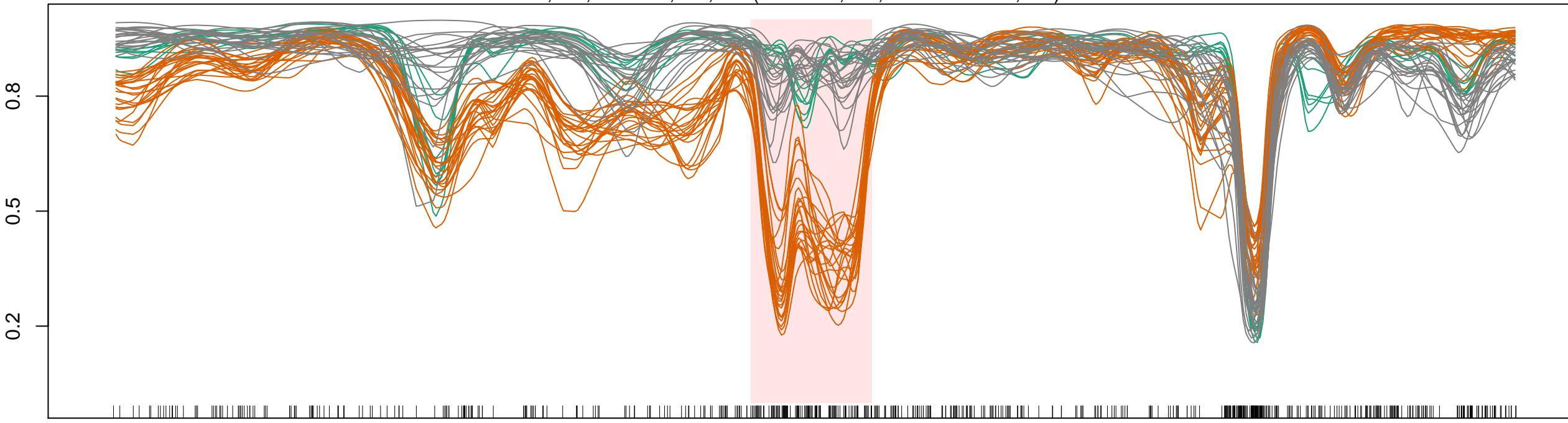
exons

chr17: 73,502,575 – 73,508,560 (width = 5,986, extended = 20,000)



chr20: 35,154,272 – 35,158,014 (width = 3,743, extended = 20,000)

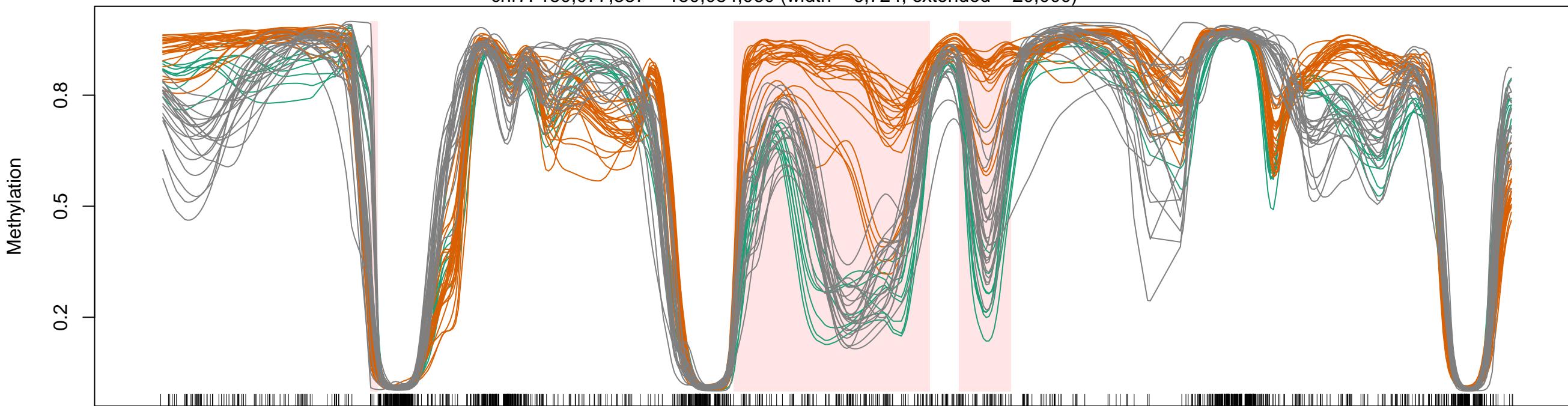
Methylation



genes

exons

chr7: 150,077,337 – 150,084,060 (width = 6,724, extended = 20,000)



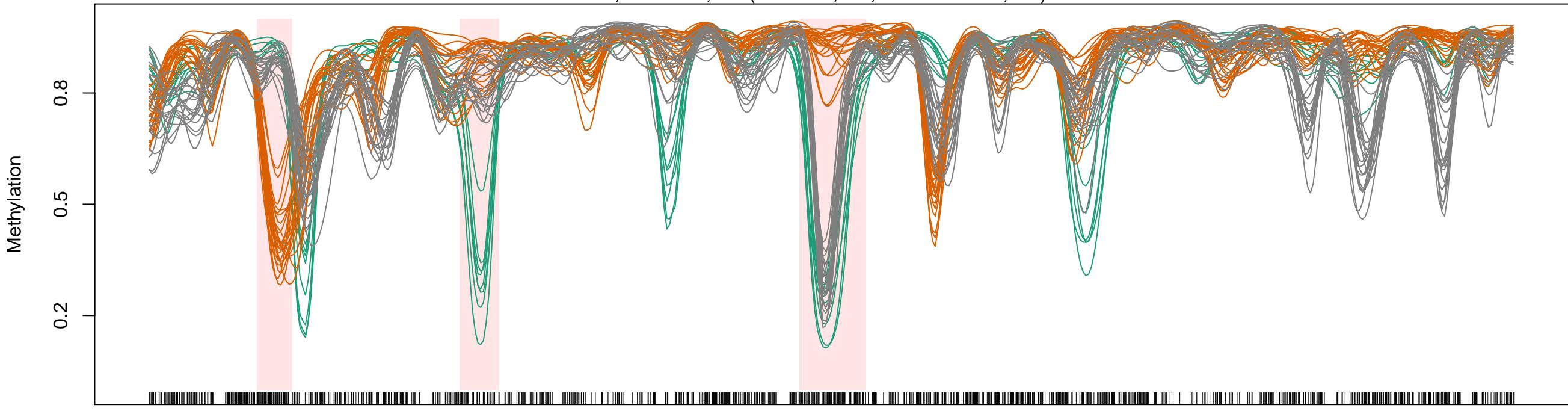
genes



exons



chr16: 962,128 – 964,164 (width = 2,037, extended = 20,000)

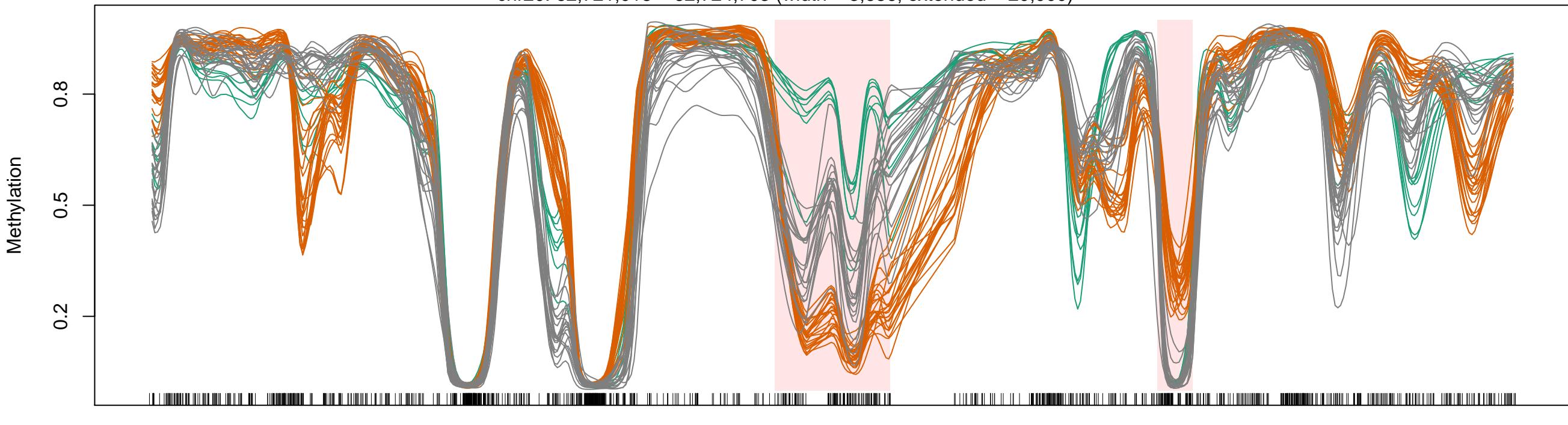


genes

exons



chr20: 62,721,018 – 62,724,703 (width = 3,686, extended = 20,000)



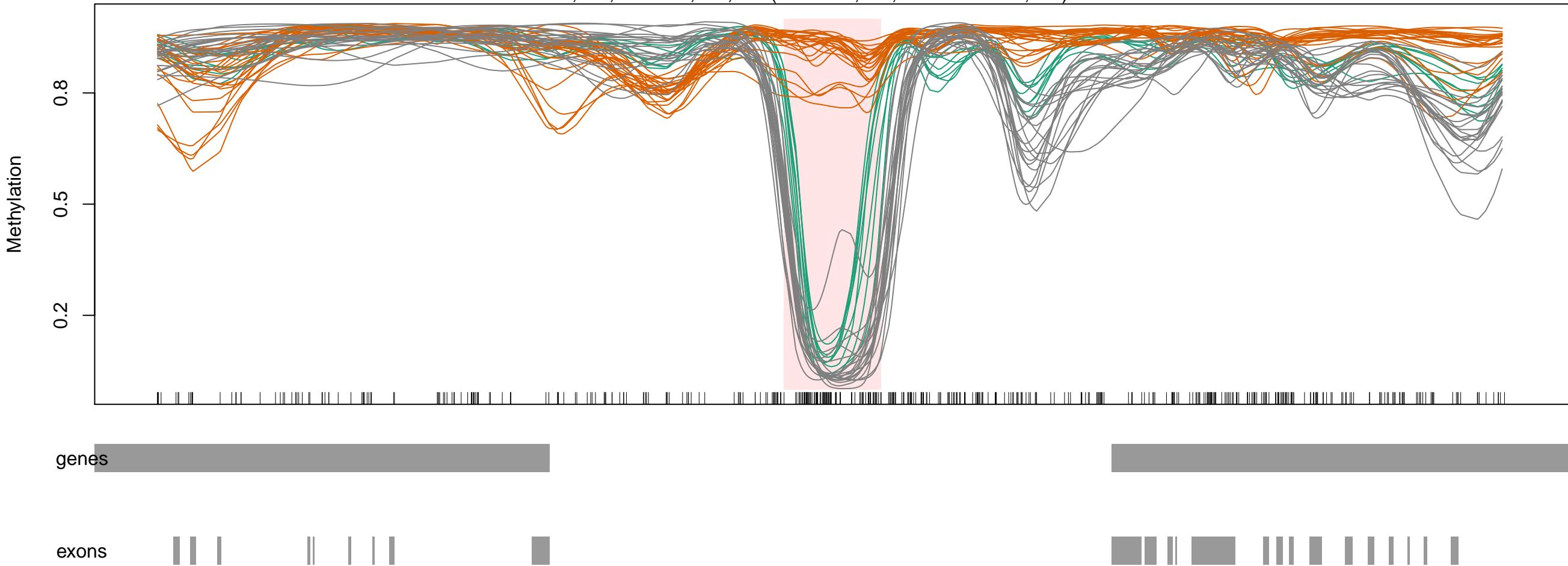
genes



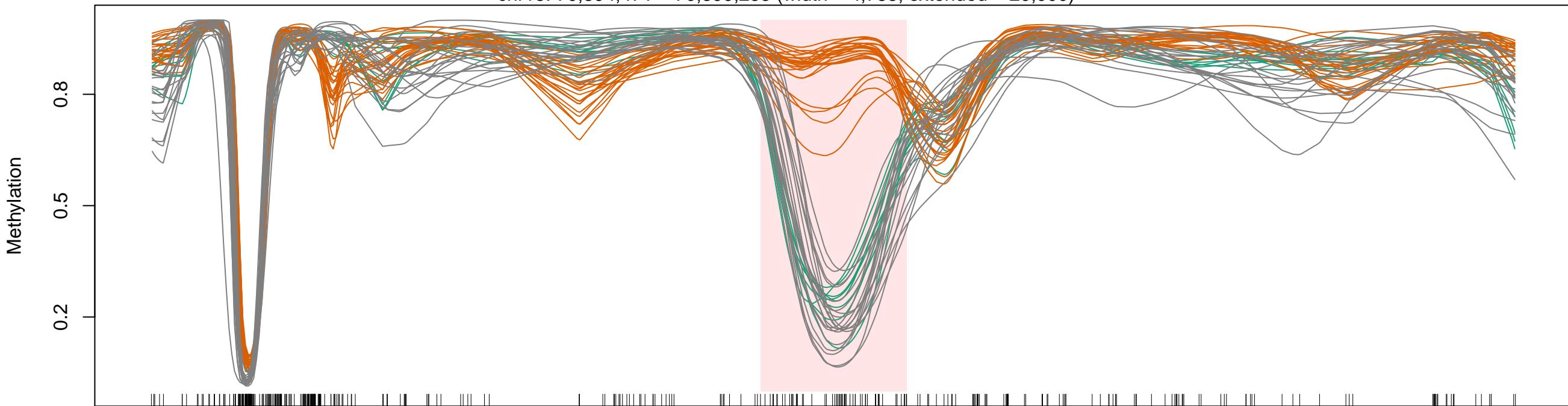
exons



chr2: 26,520,719 – 26,523,781 (width = 3,063, extended = 20,000)



chr15: 70,894,471 – 70,899,255 (width = 4,785, extended = 20,000)



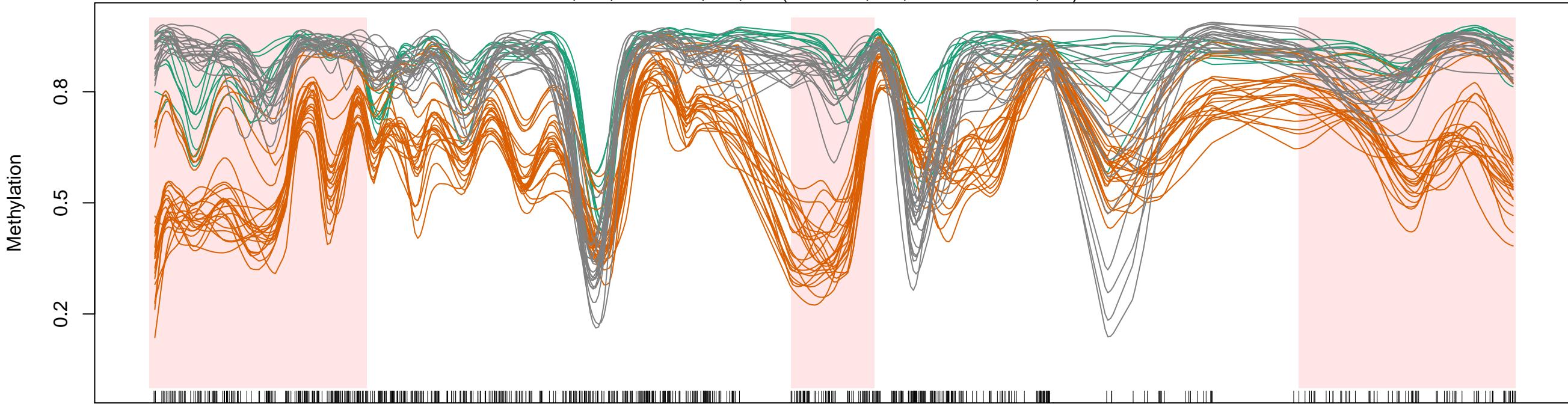
genes



exons



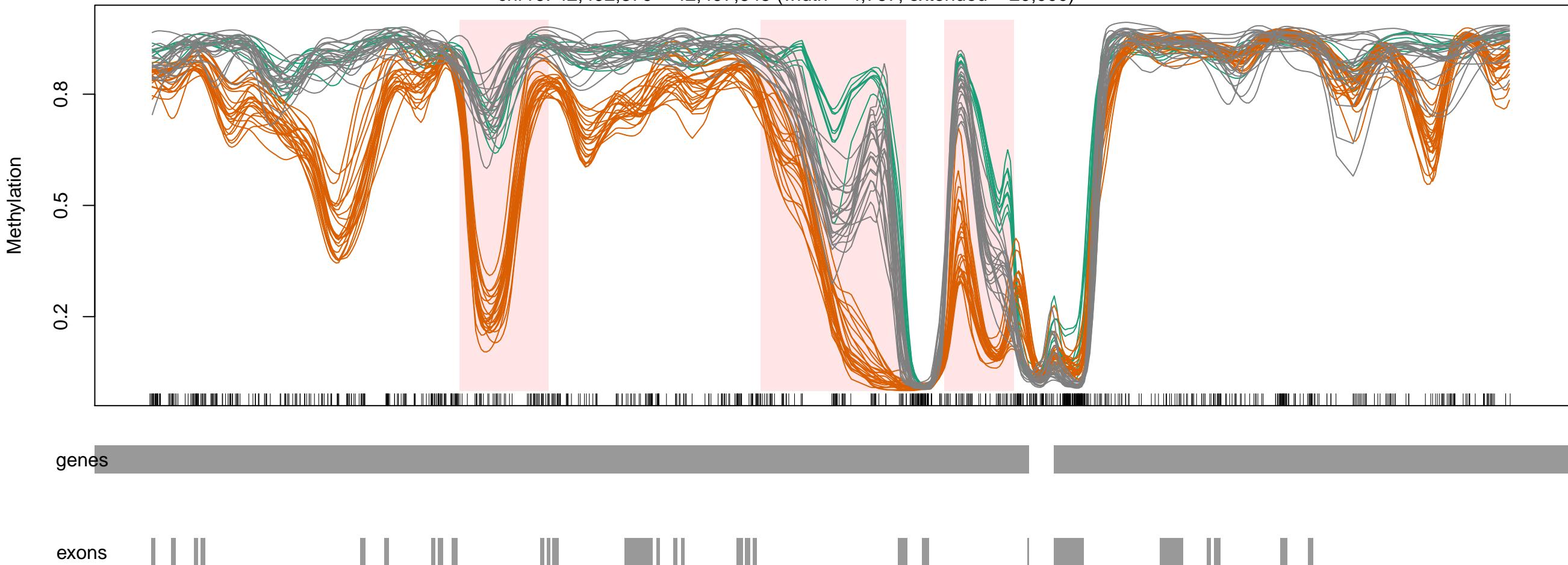
chr2: 233,762,193 – 233,764,783 (width = 2,591, extended = 20,000)



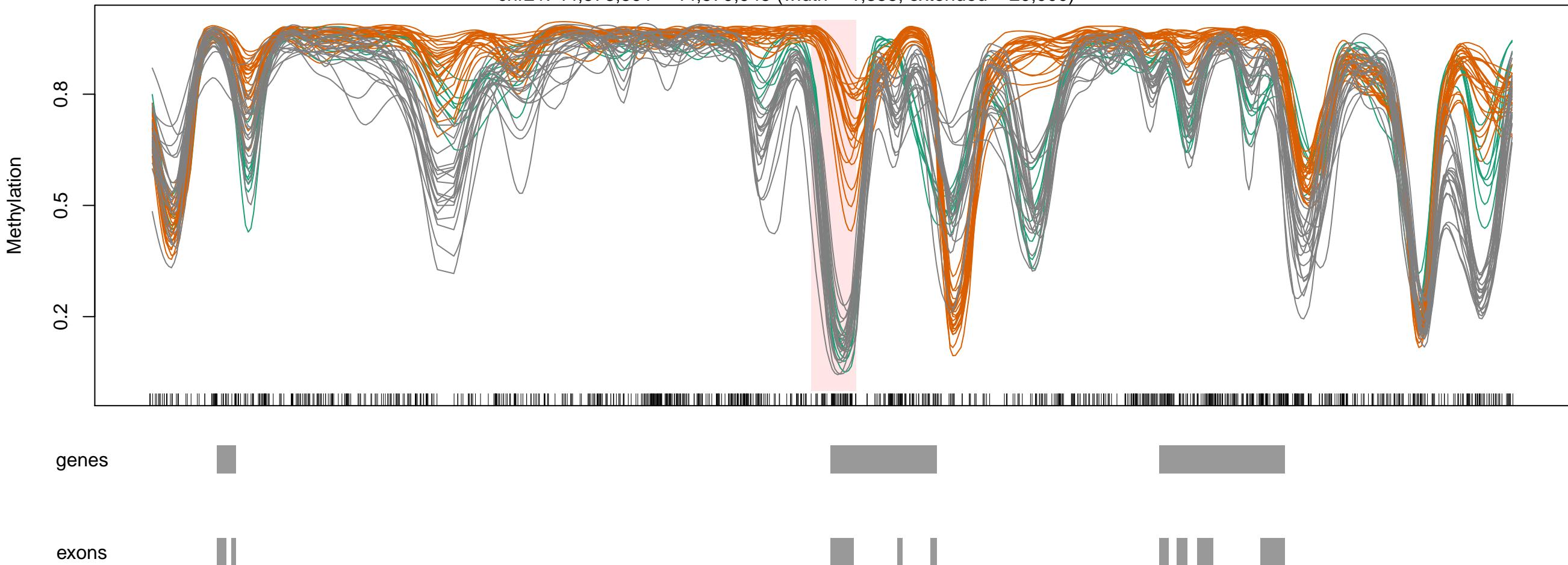
genes

exons

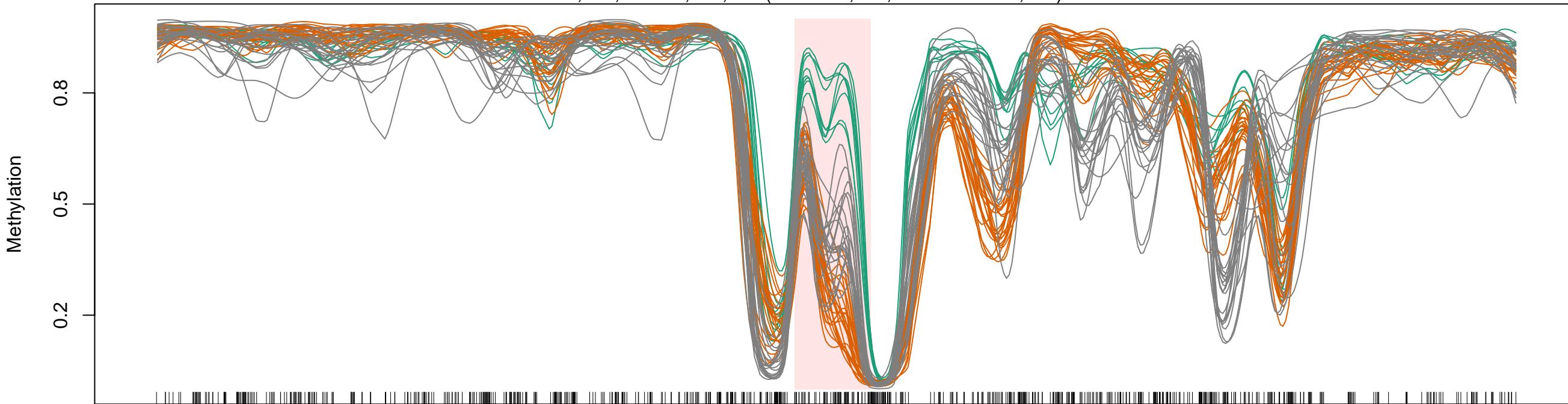
chr19: 42,492,879 – 42,497,645 (width = 4,767, extended = 20,000)



chr21: 44,578,591 – 44,579,945 (width = 1,355, extended = 20,000)



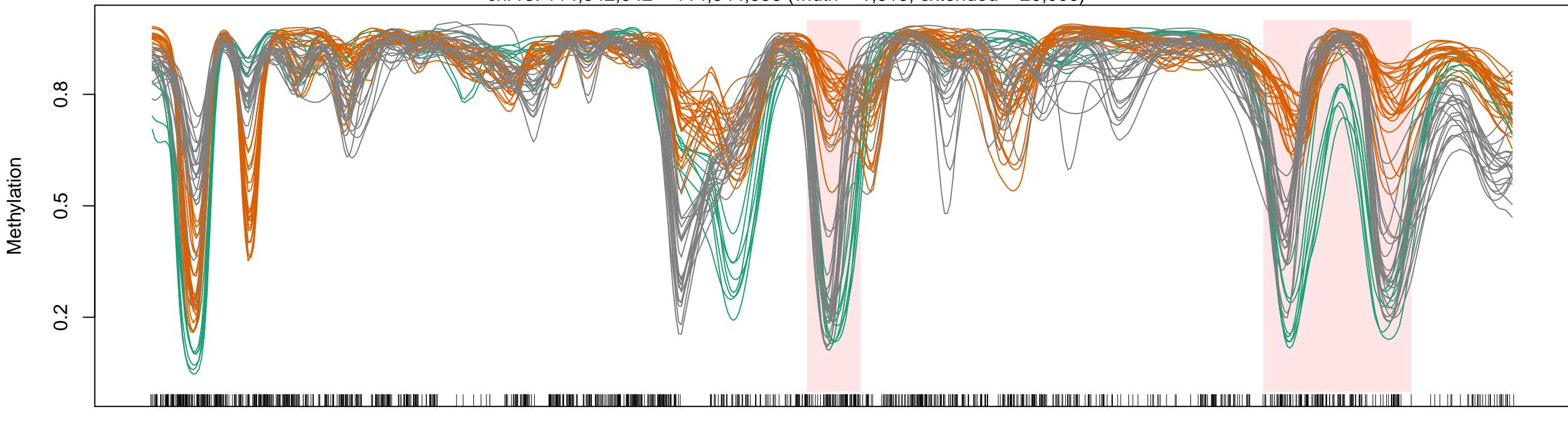
chr17: 1,809,203 – 1,811,553 (width = 2,351, extended = 20,000)



genes

exons

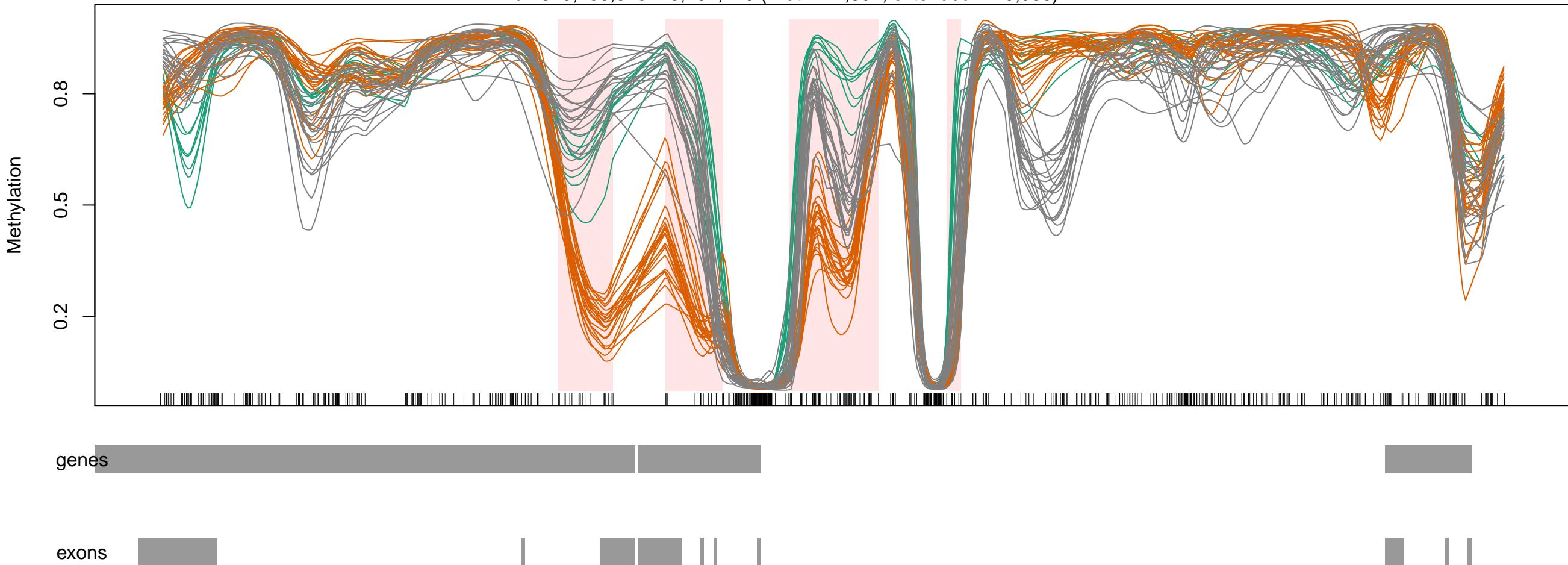
chr13: 114,542,942 – 114,544,556 (width = 1,615, extended = 20,000)



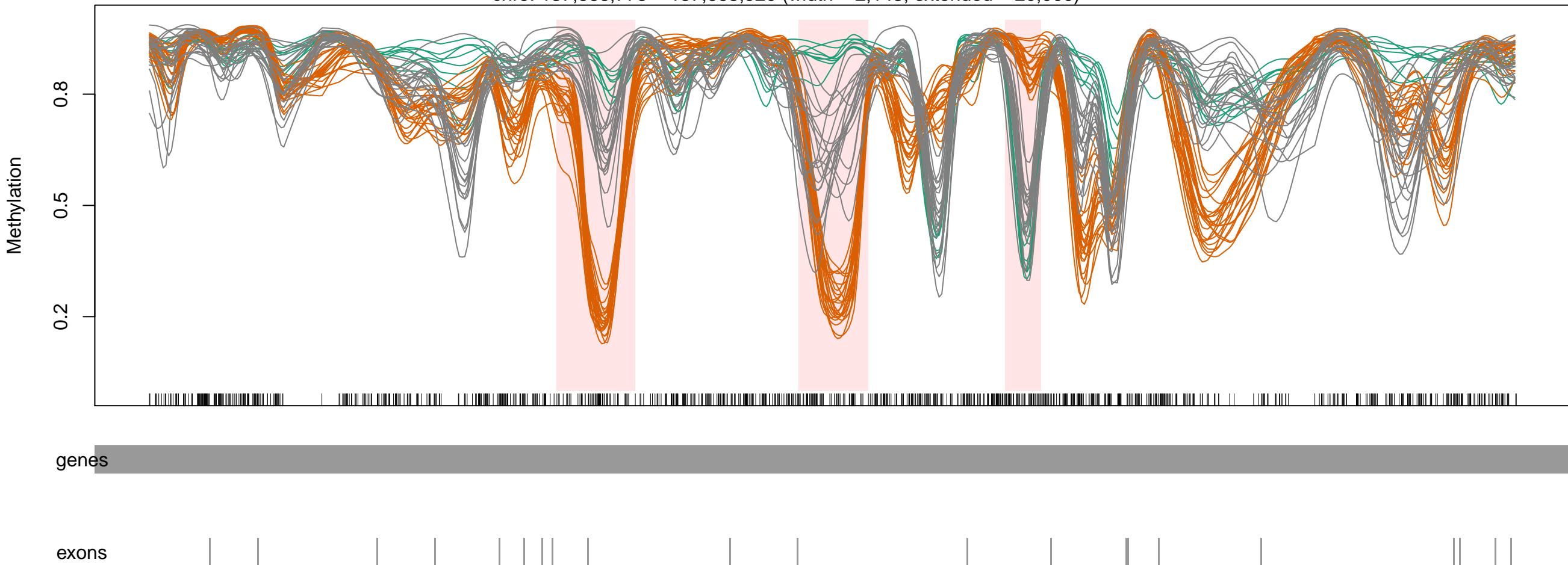
genes

exons

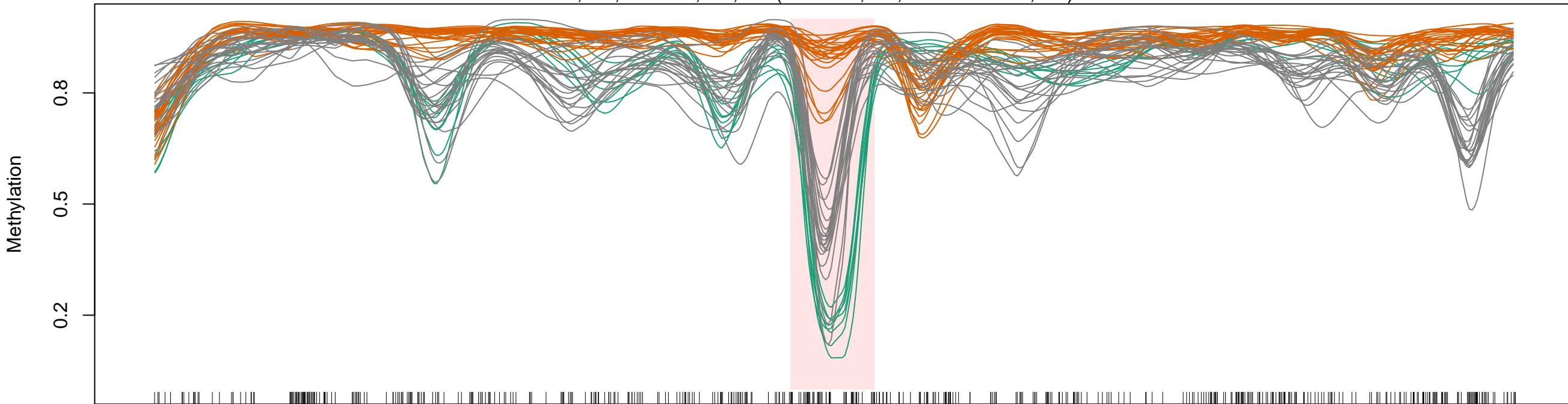
chr6: 3,158,623 – 3,161,426 (width = 2,804, extended = 20,000)



chr9: 137,666,773 – 137,668,920 (width = 2,148, extended = 20,000)



chr15: 77,286,929 – 77,289,541 (width = 2,613, extended = 20,000)



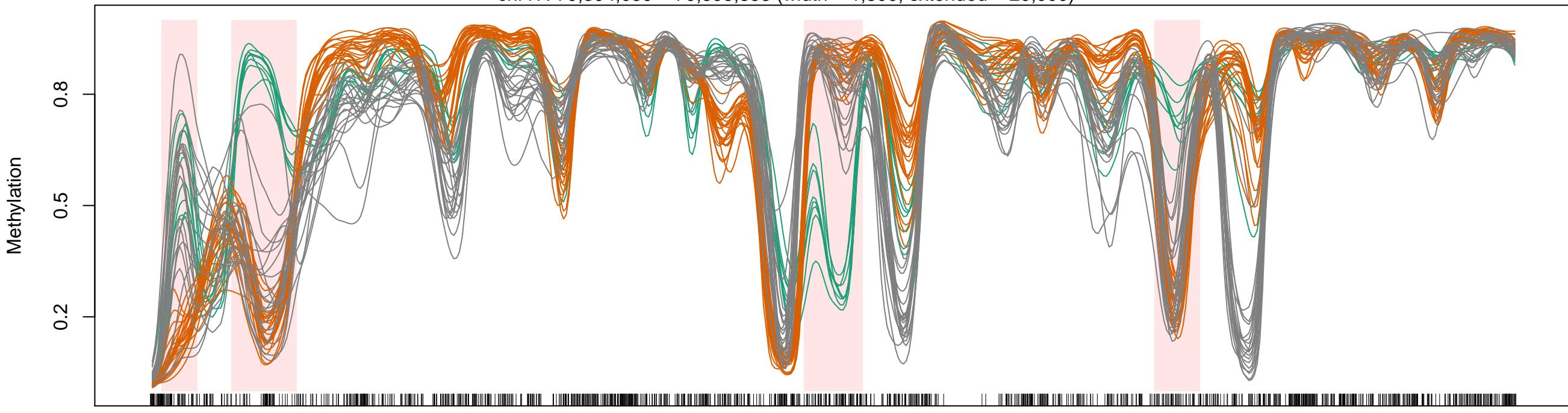
genes



exons



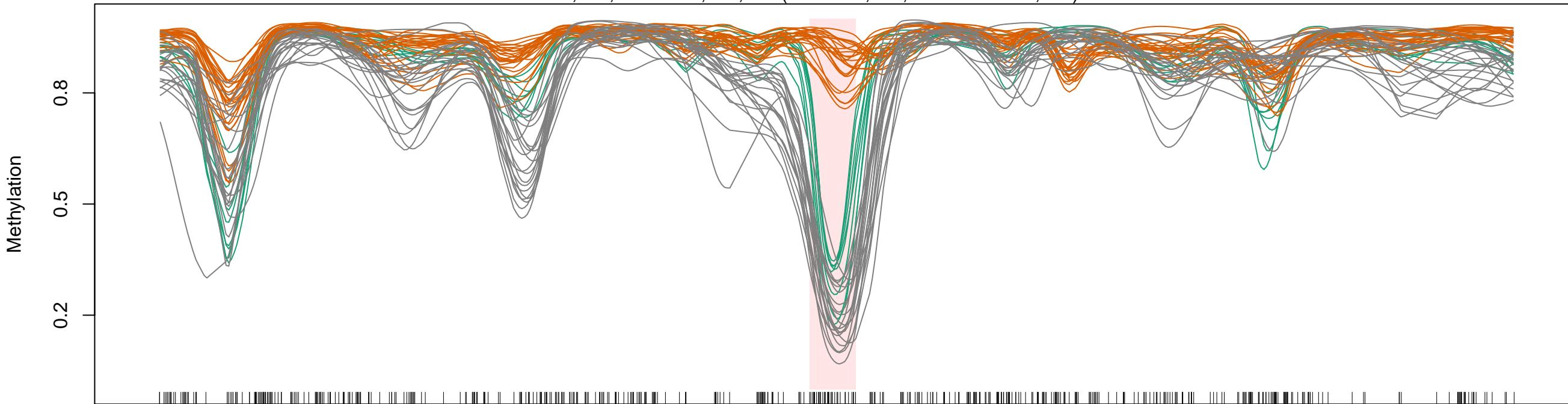
chr17: 79,394,059 – 79,395,858 (width = 1,800, extended = 20,000)



genes

exons

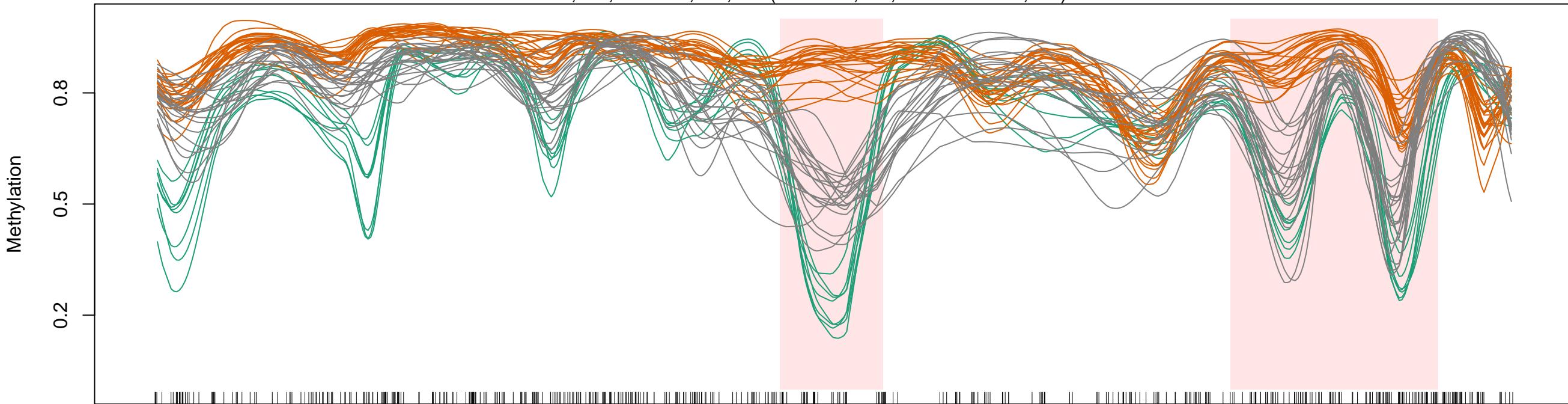
chr1: 245,397,526 – 245,398,917 (width = 1,392, extended = 20,000)



genes

exons

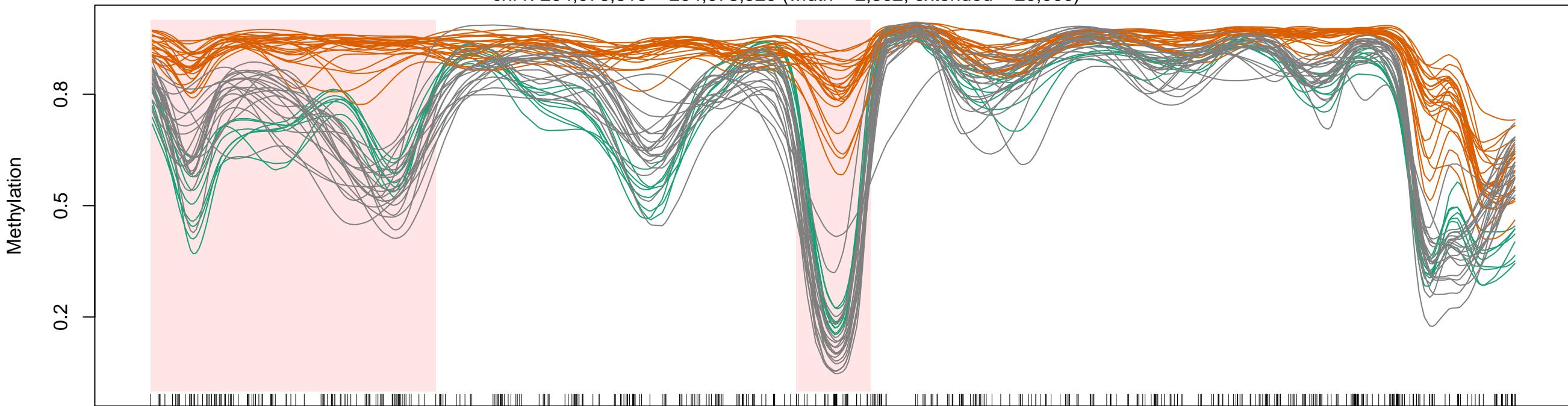
chr2: 20,798,054 – 20,801,327 (width = 3,274, extended = 20,000)



genes

exons

chr1: 204,076,619 – 204,078,920 (width = 2,302, extended = 20,000)

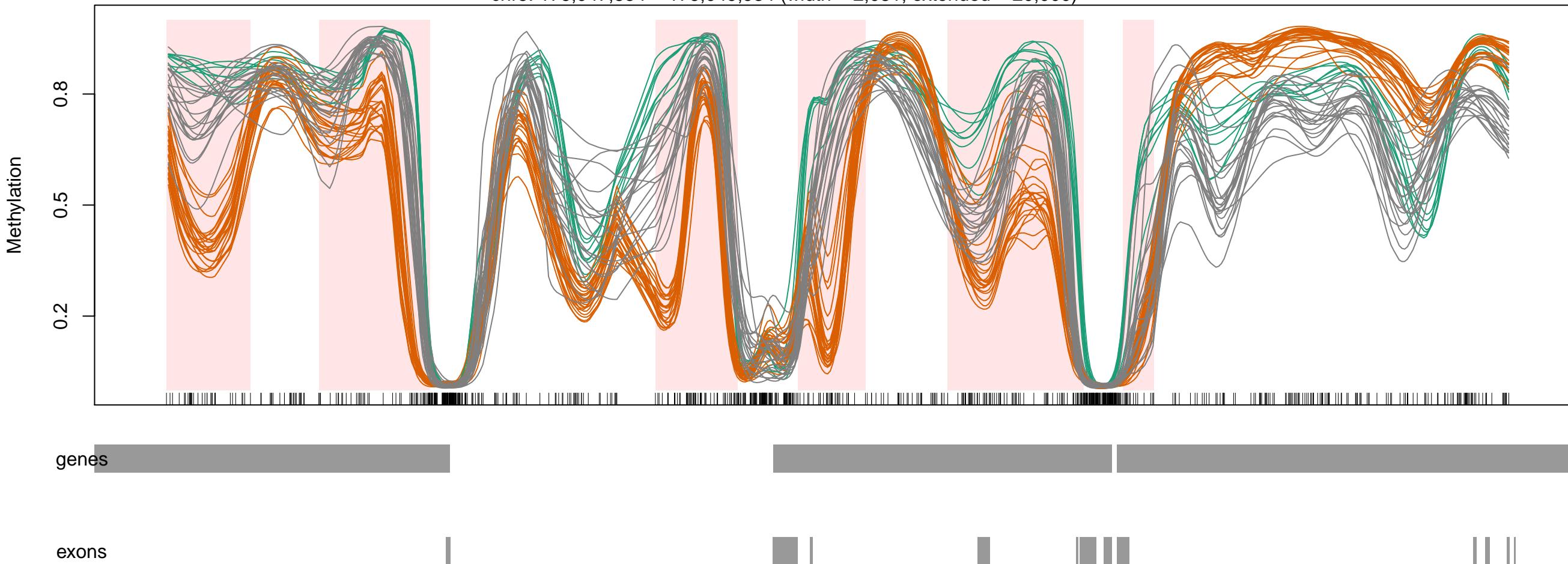


genes

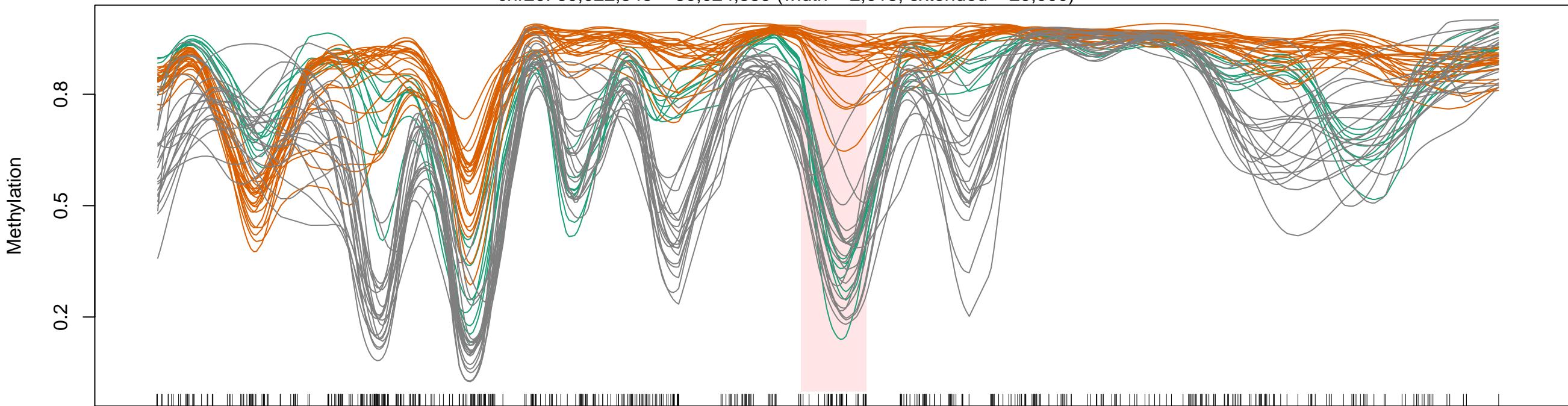
exons



chr5: 176,047,854 – 176,049,934 (width = 2,081, extended = 20,000)



chr20: 60,022,545 – 60,024,559 (width = 2,015, extended = 20,000)

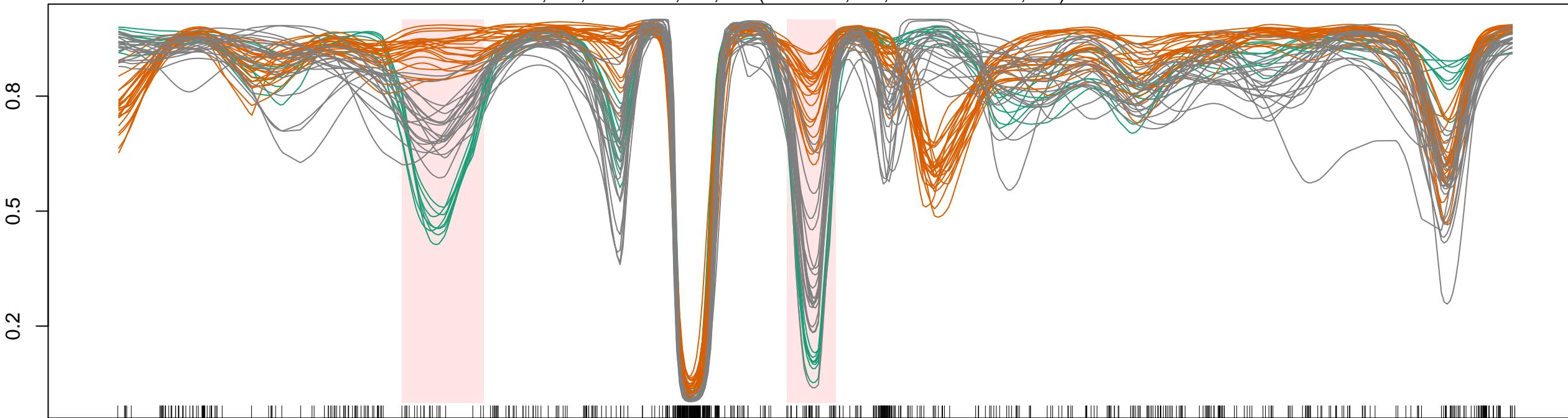


genes

exons

chr6: 149,775,101 – 149,776,541 (width = 1,441, extended = 20,000)

Methylation



genes

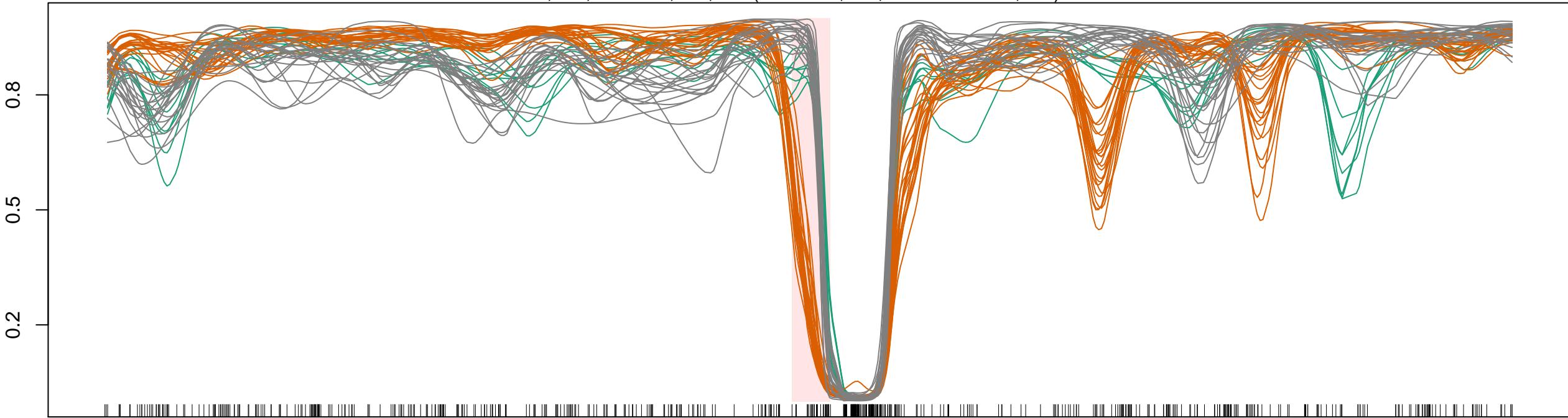


exons



chr21: 34,773,993 – 34,775,111 (width = 1,119, extended = 20,000)

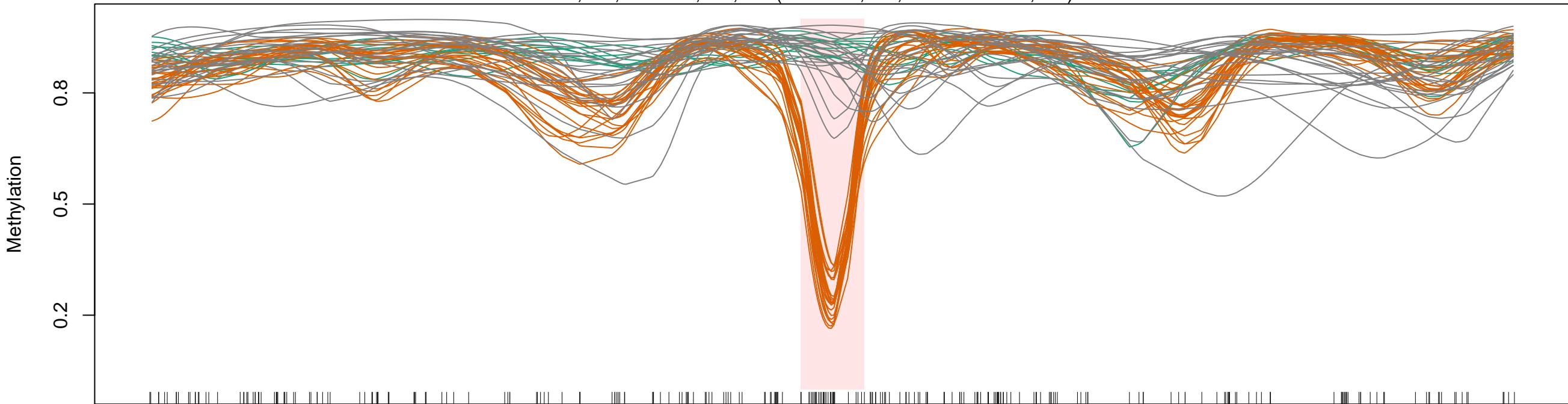
Methylation



genes

exons

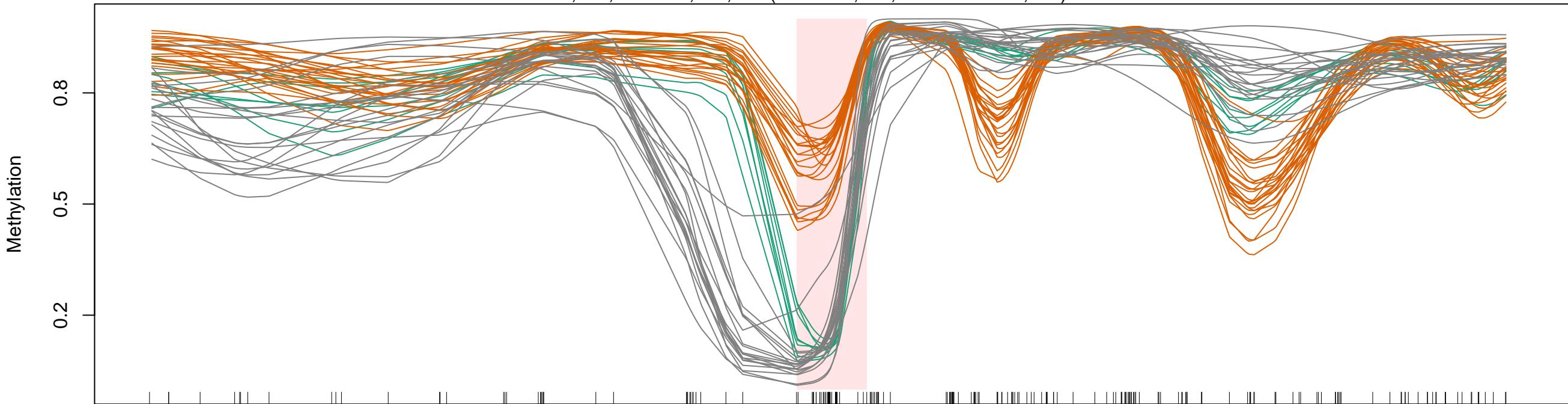
chr17: 12,820,697 – 12,822,647 (width = 1,951, extended = 20,000)



genes

exons

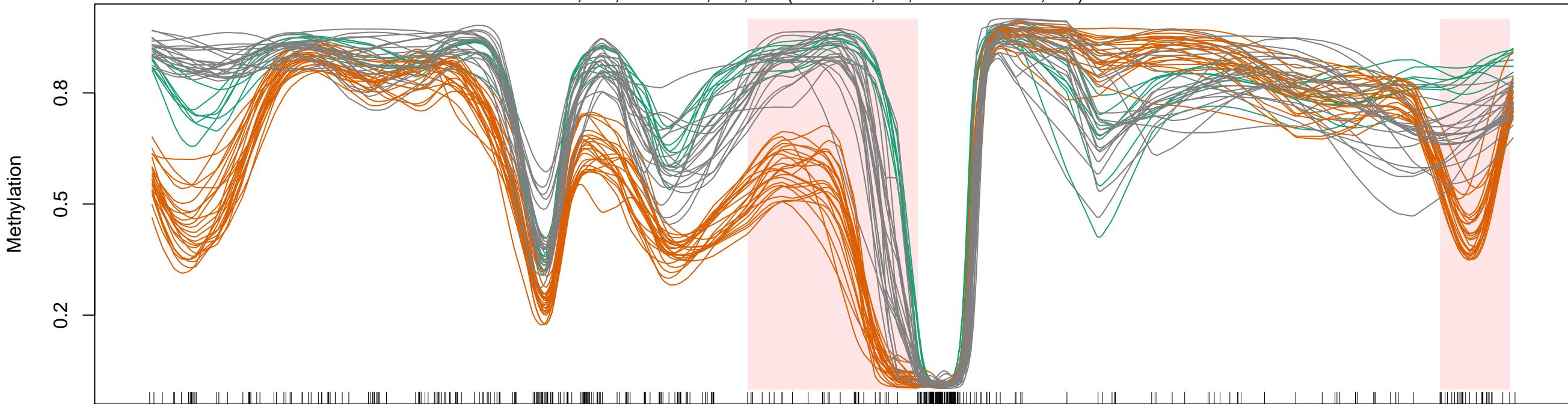
chr6: 76,058,535 – 76,060,704 (width = 2,170, extended = 20,000)



genes

exons

chr11: 123,518,651 – 123,524,340 (width = 5,690, extended = 20,000)



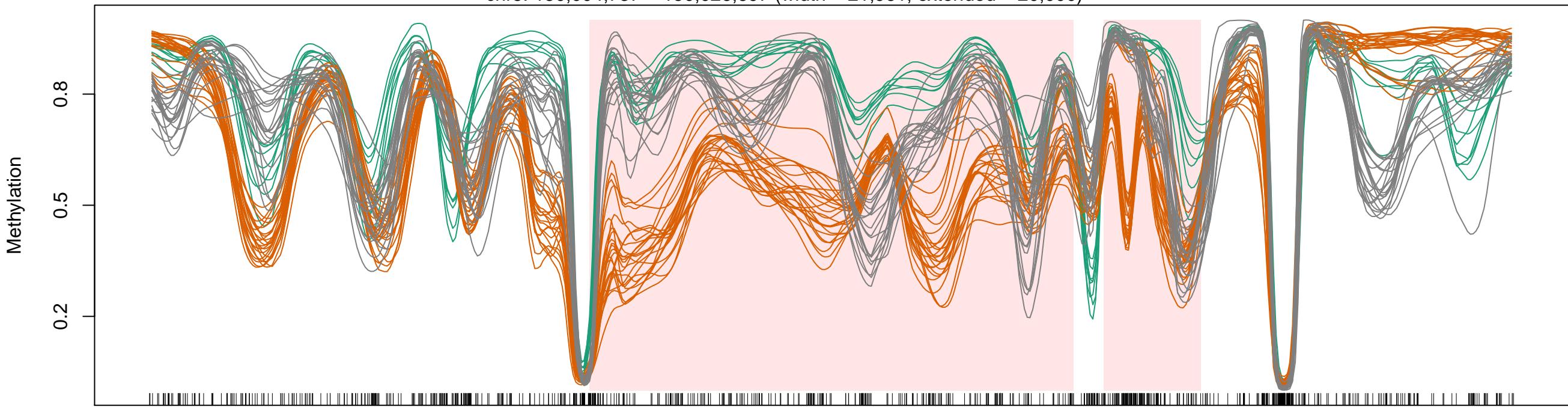
genes



exons



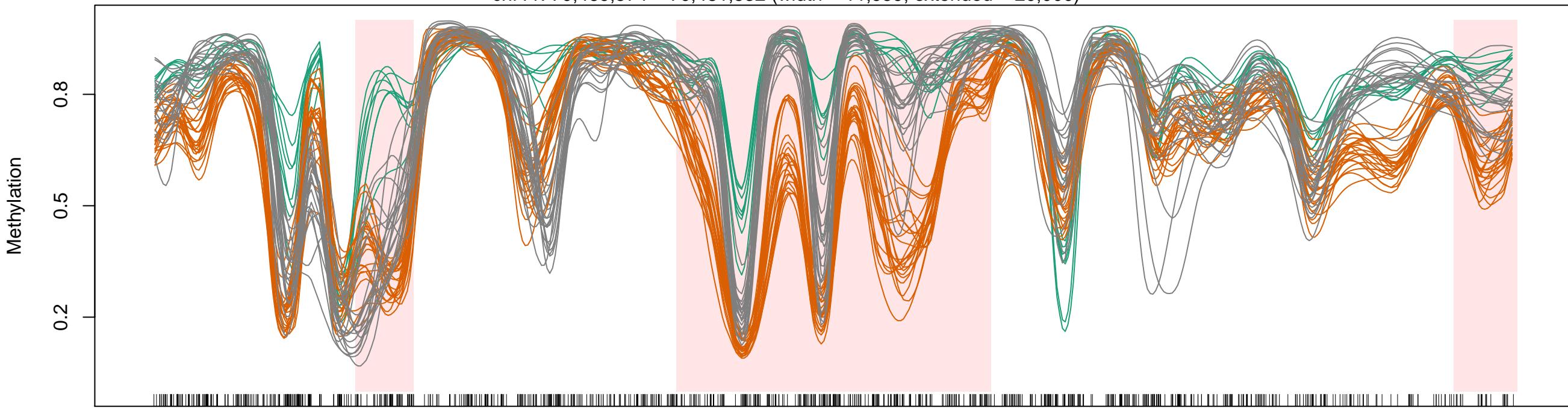
chr5: 150,004,737 – 150,026,697 (width = 21,961, extended = 20,000)



genes

exons

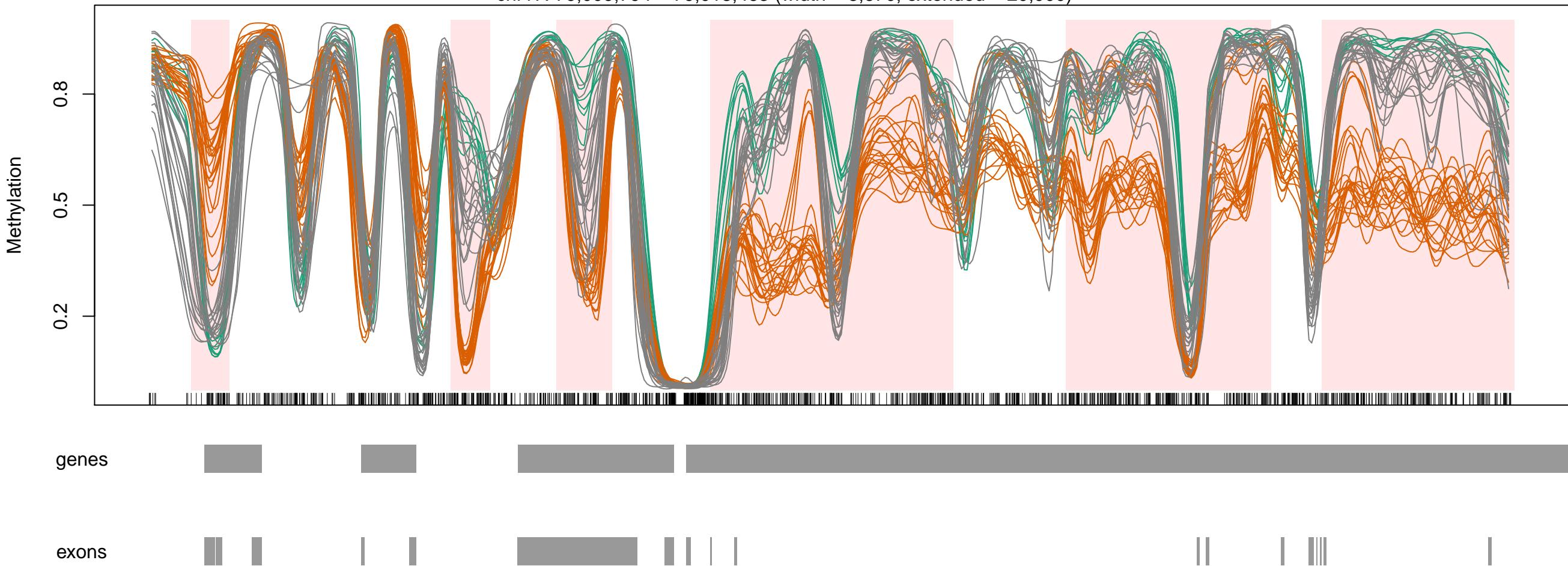
chr11: 70,469,574 – 70,481,532 (width = 11,959, extended = 20,000)



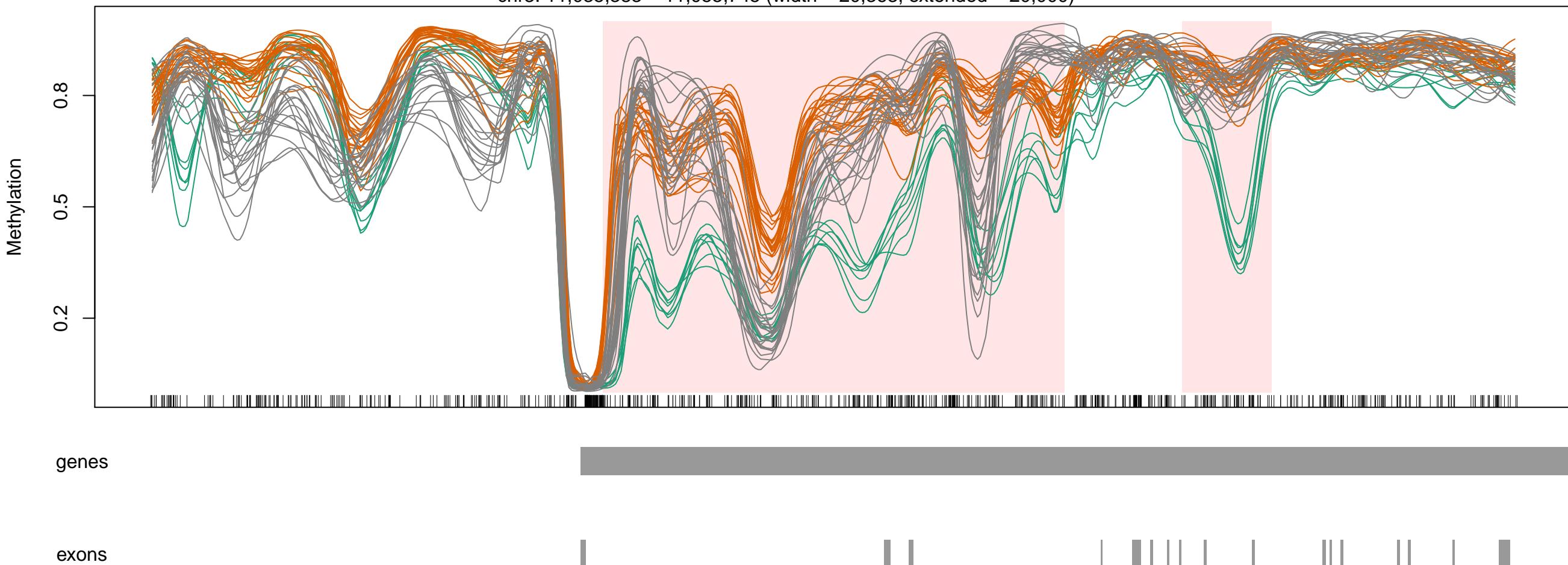
genes

exons

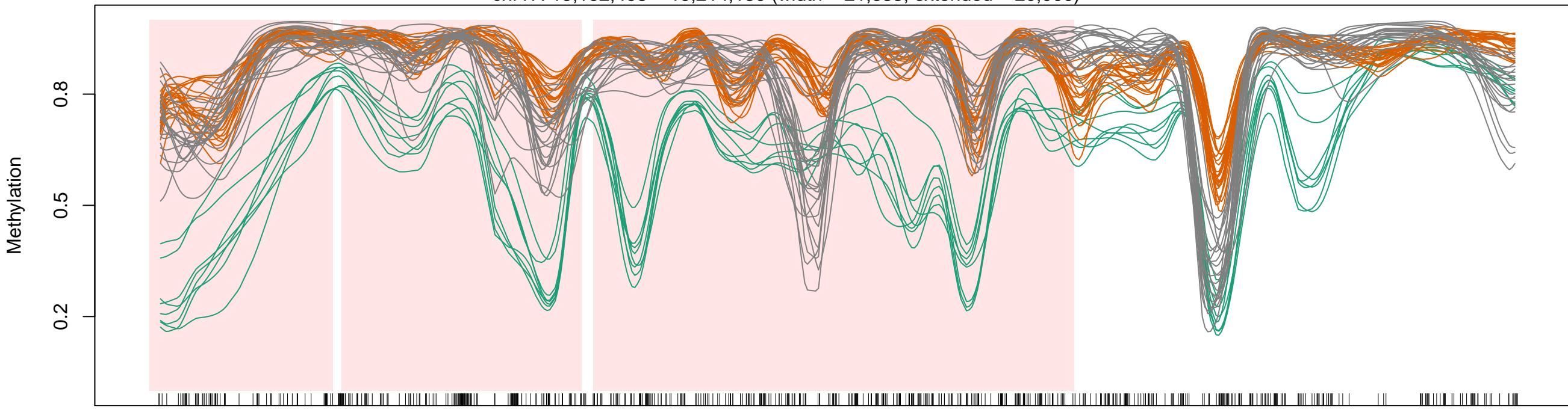
chr17: 79,009,794 – 79,018,463 (width = 8,670, extended = 20,000)



chr3: 11,035,383 – 11,055,745 (width = 20,363, extended = 20,000)



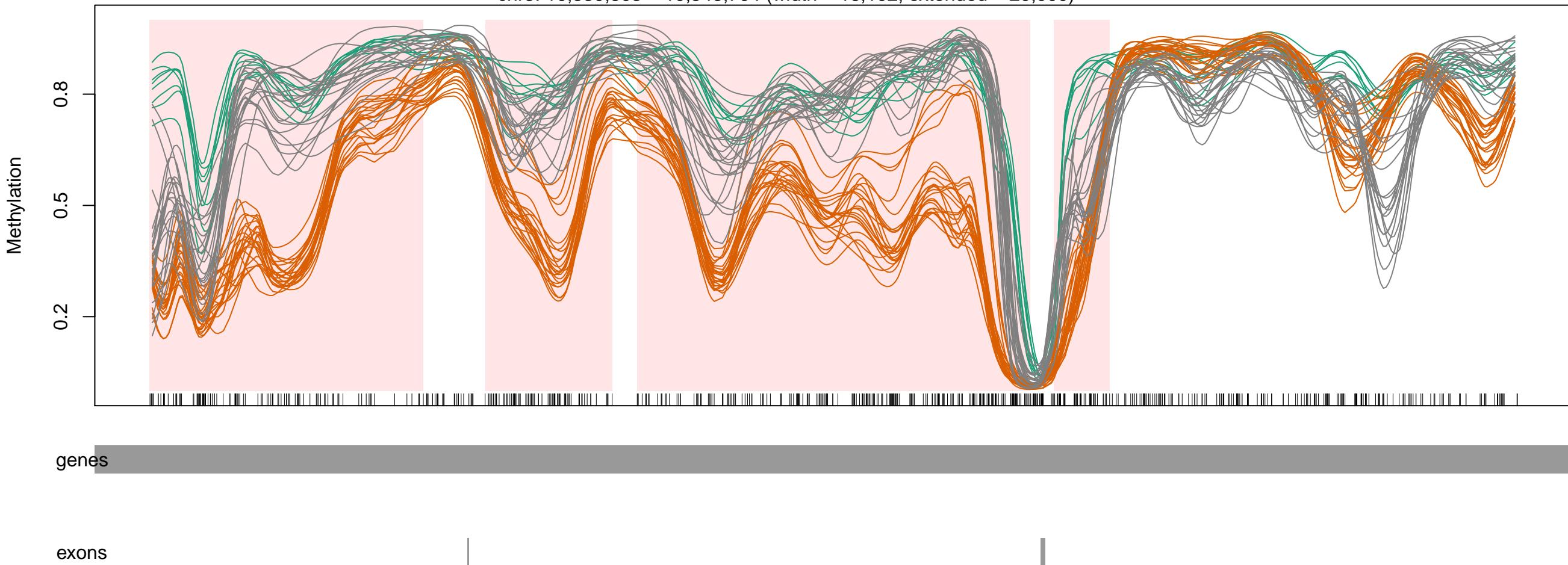
chr17: 19,192,498 – 19,214,180 (width = 21,683, extended = 20,000)



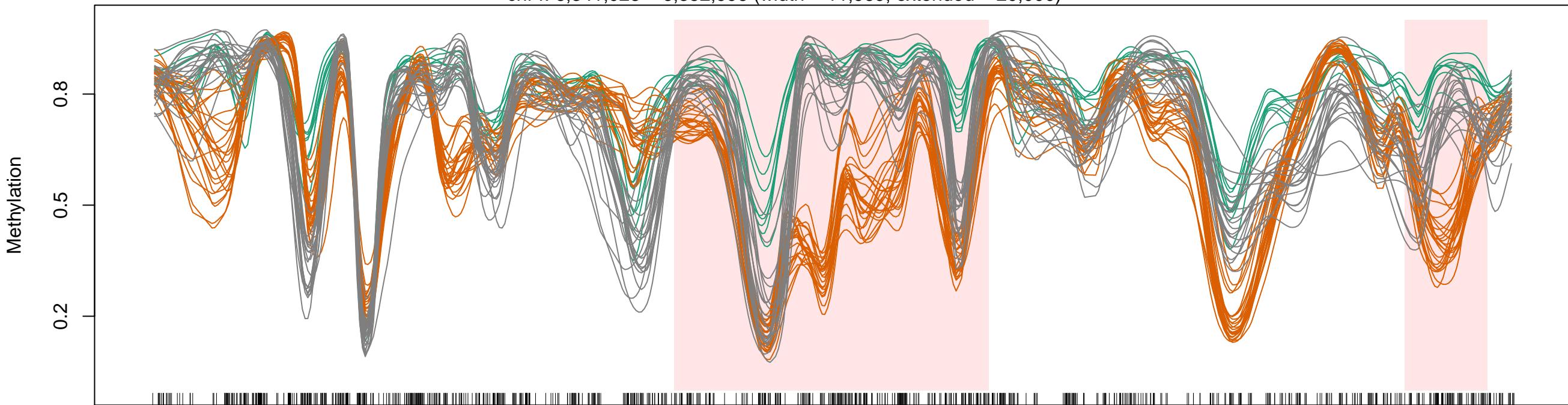
genes

exons

chr3: 10,530,603 – 10,546,704 (width = 16,102, extended = 20,000)



chr4: 6,341,028 – 6,352,996 (width = 11,969, extended = 20,000)



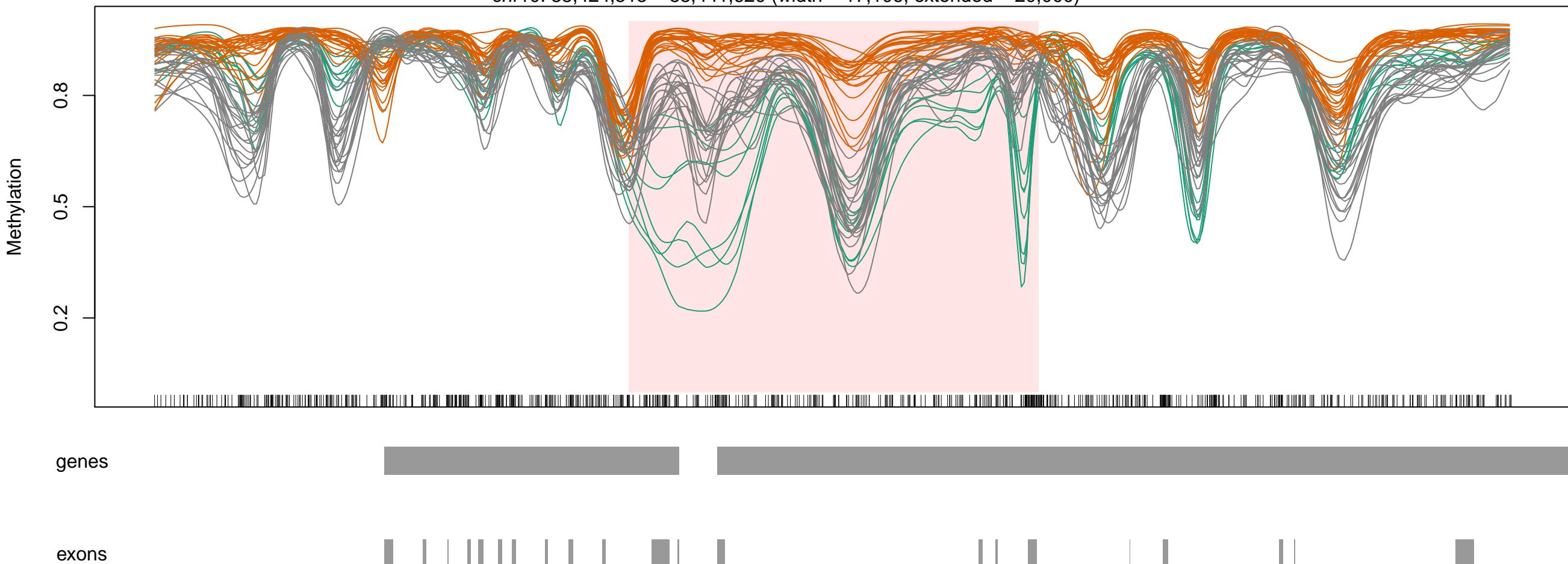
genes



exons

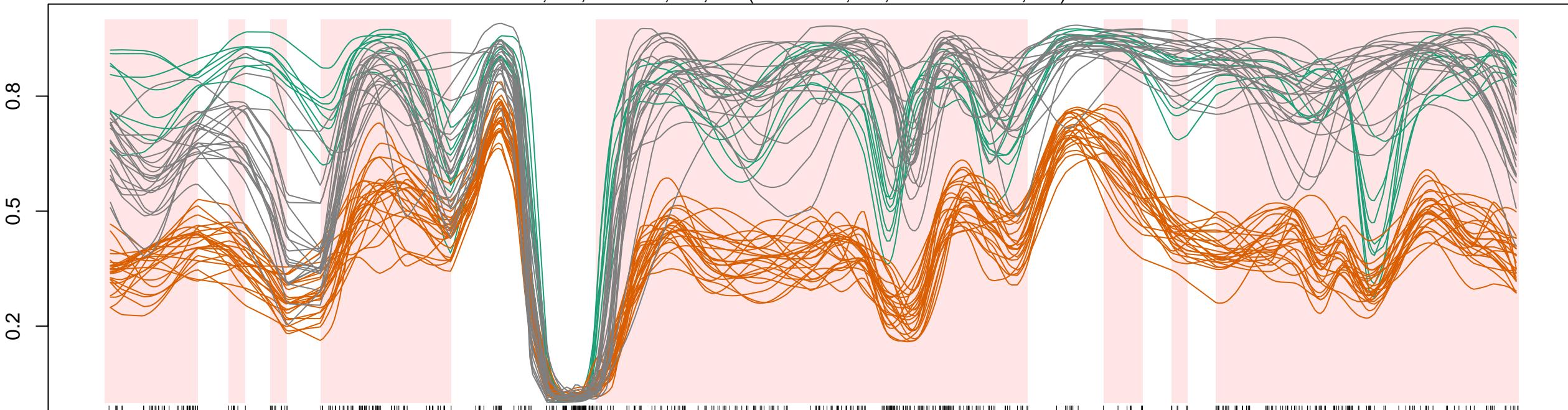


chr10: 88,424,515 – 88,441,620 (width = 17,106, extended = 20,000)



chr10: 11,208,110 – 11,225,689 (width = 17,580, extended = 20,000)

Methylation

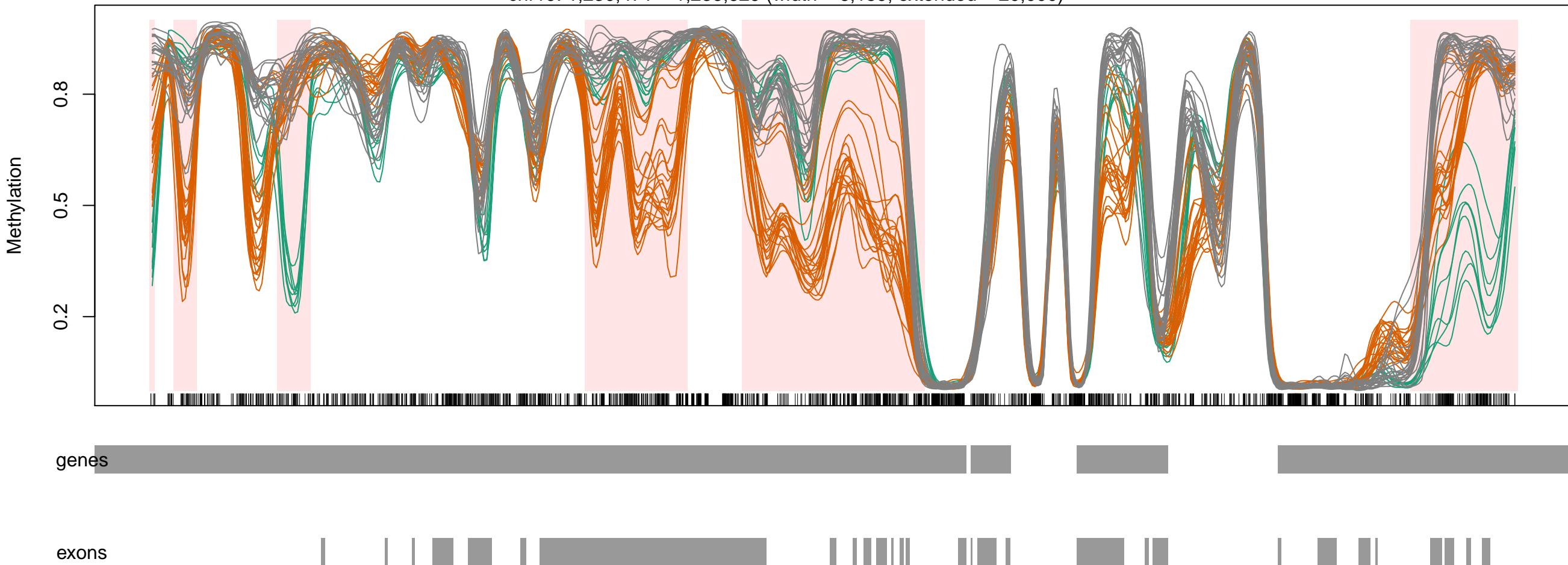


genes

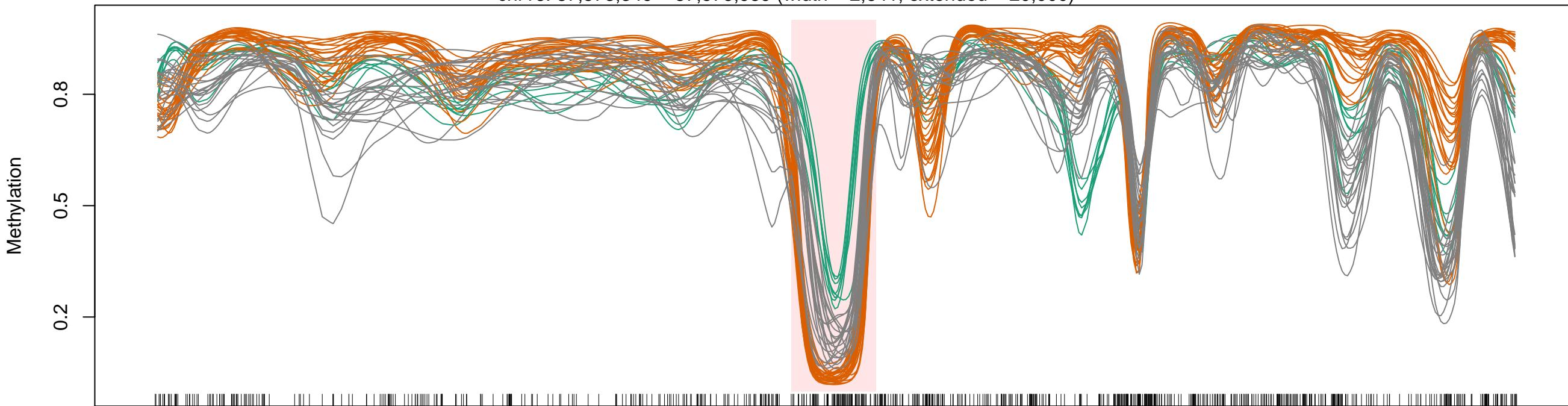
exons



chr19: 1,230,471 – 1,236,629 (width = 6,159, extended = 20,000)



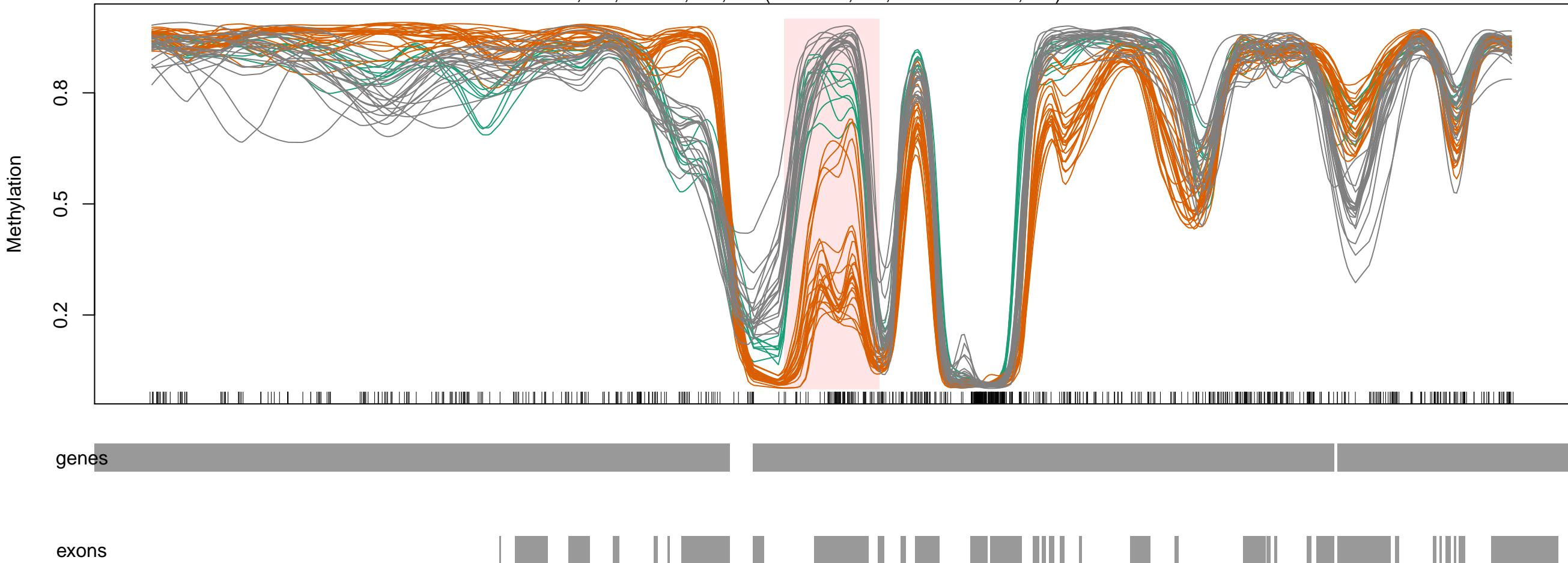
chr16: 87,573,349 – 87,575,989 (width = 2,641, extended = 20,000)



genes

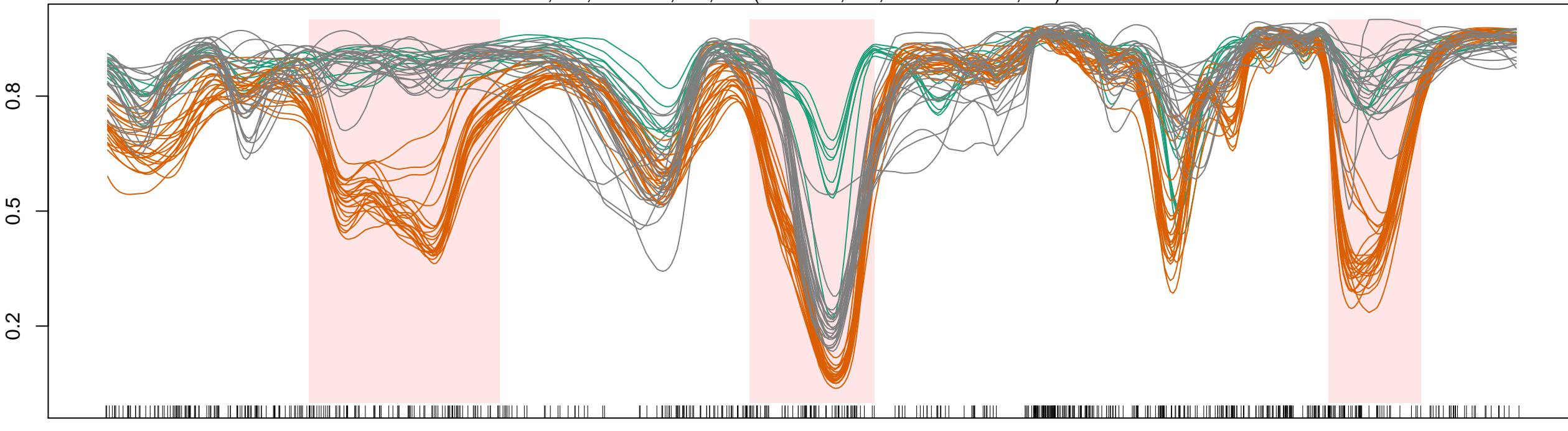
exons

chr12: 6,931,693 – 6,934,683 (width = 2,991, extended = 20,000)



chr11: 17,784,472 – 17,788,335 (width = 3,864, extended = 20,000)

Methylation

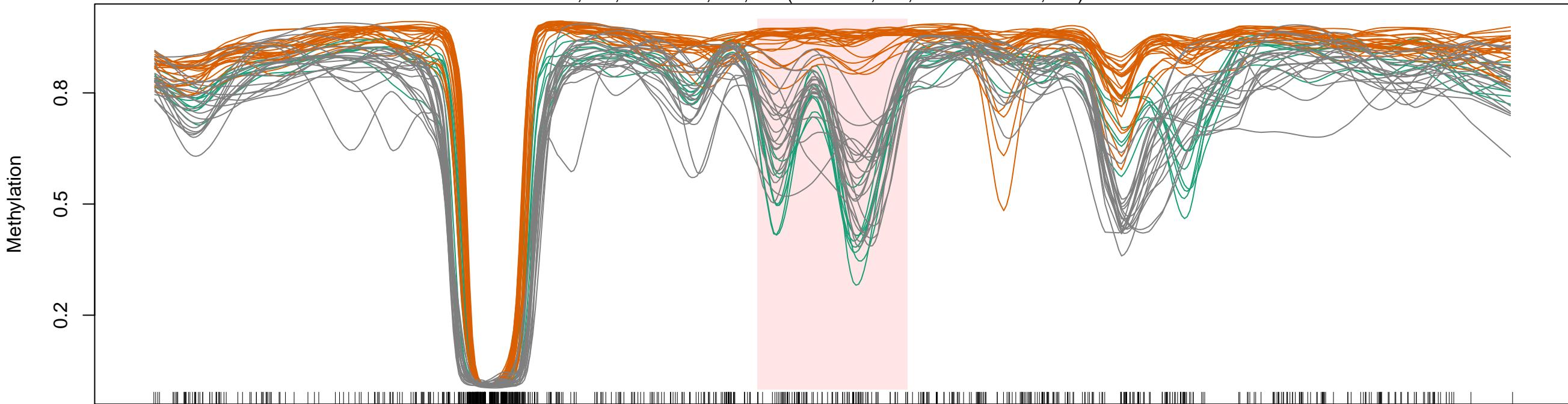


genes

exons



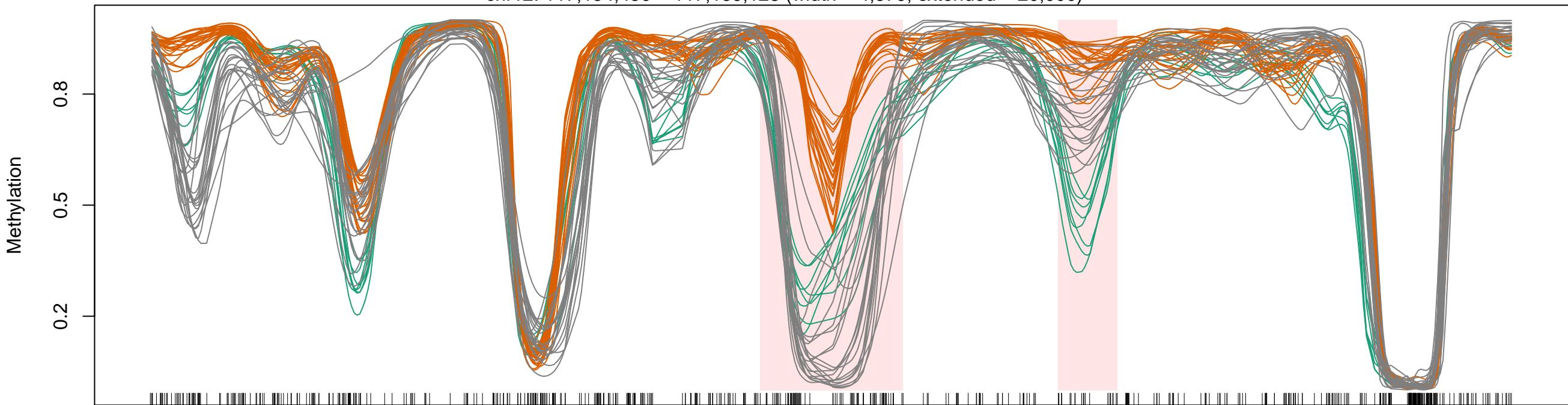
chr15: 101,428,798 – 101,433,731 (width = 4,934, extended = 20,000)



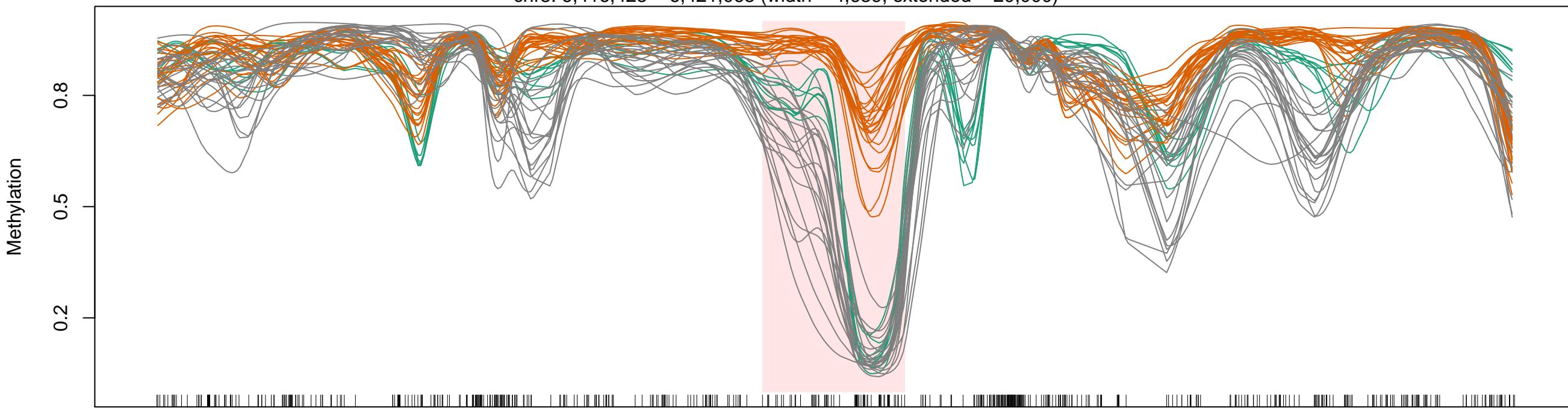
genes

exons

chr12: 117,154,450 – 117,159,128 (width = 4,679, extended = 20,000)



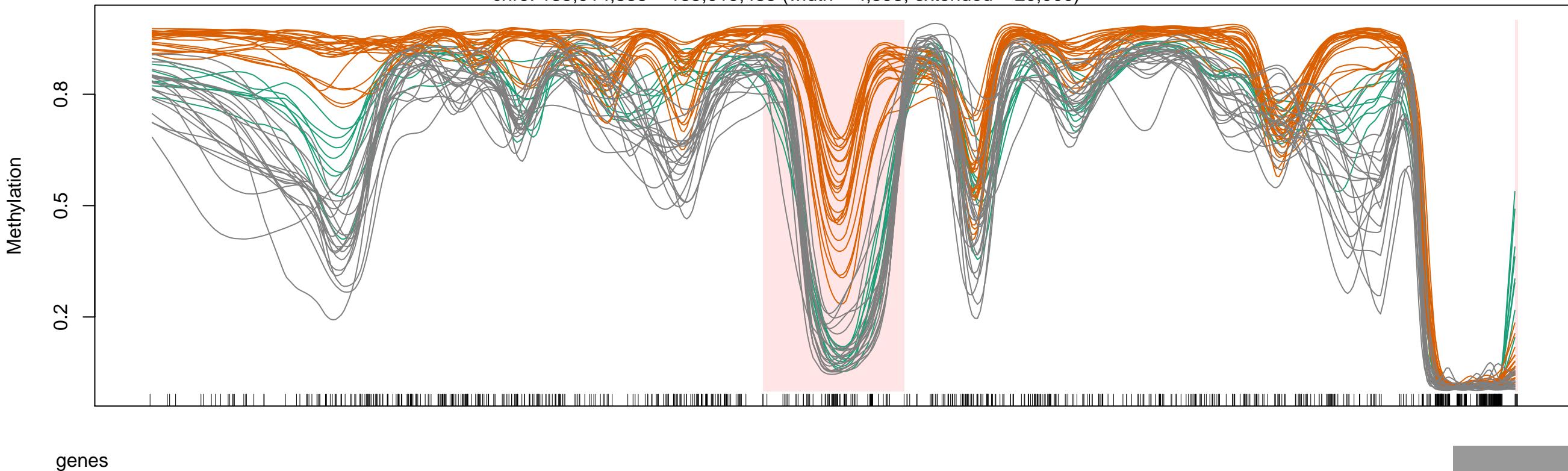
chr8: 6,416,425 – 6,421,063 (width = 4,639, extended = 20,000)



genes

exons

chr9: 135,014,838 – 135,019,435 (width = 4,598, extended = 20,000)



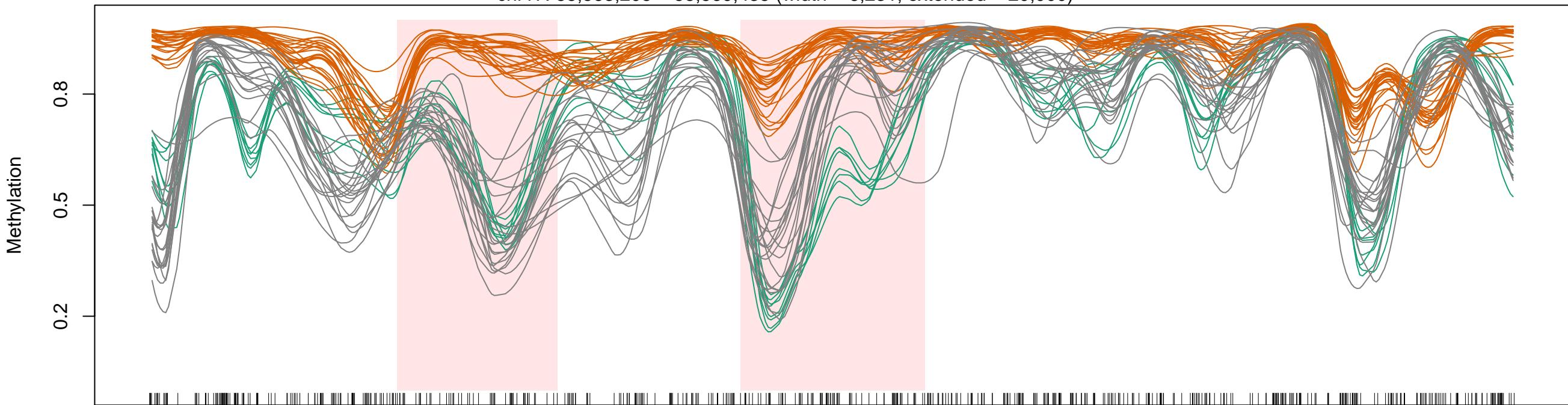
genes



exons



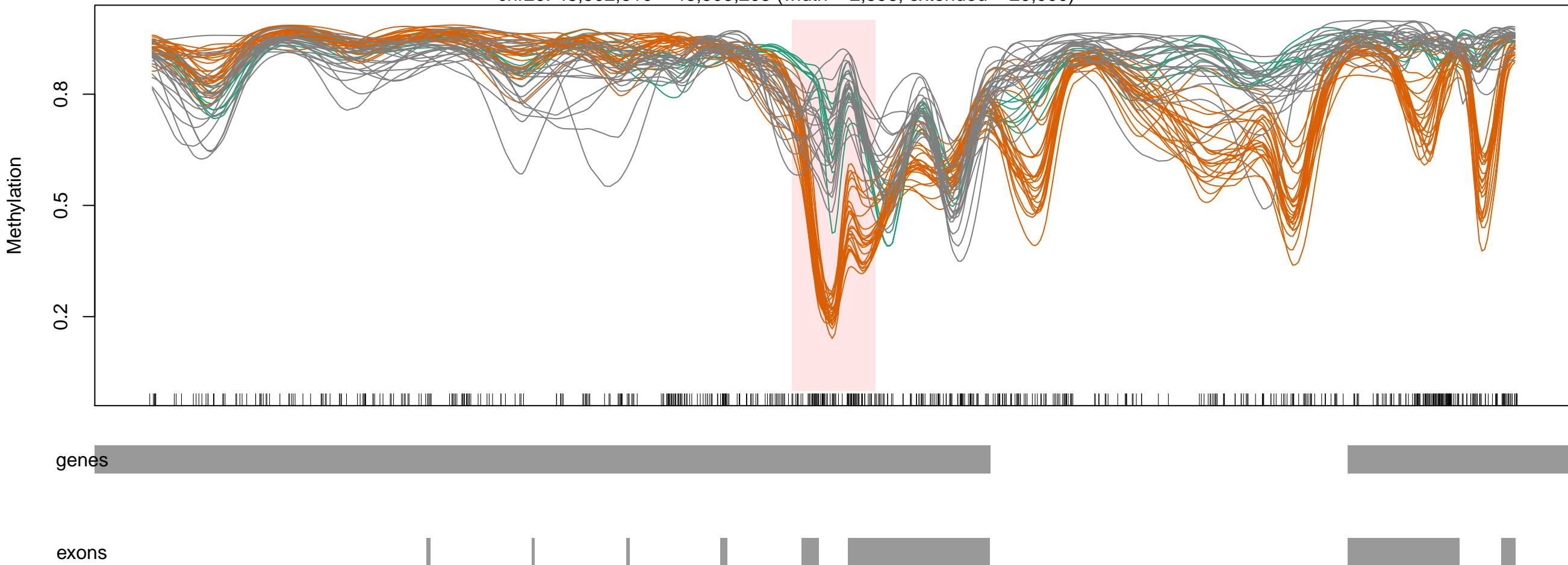
chr17: 55,563,205 – 55,569,435 (width = 6,231, extended = 20,000)



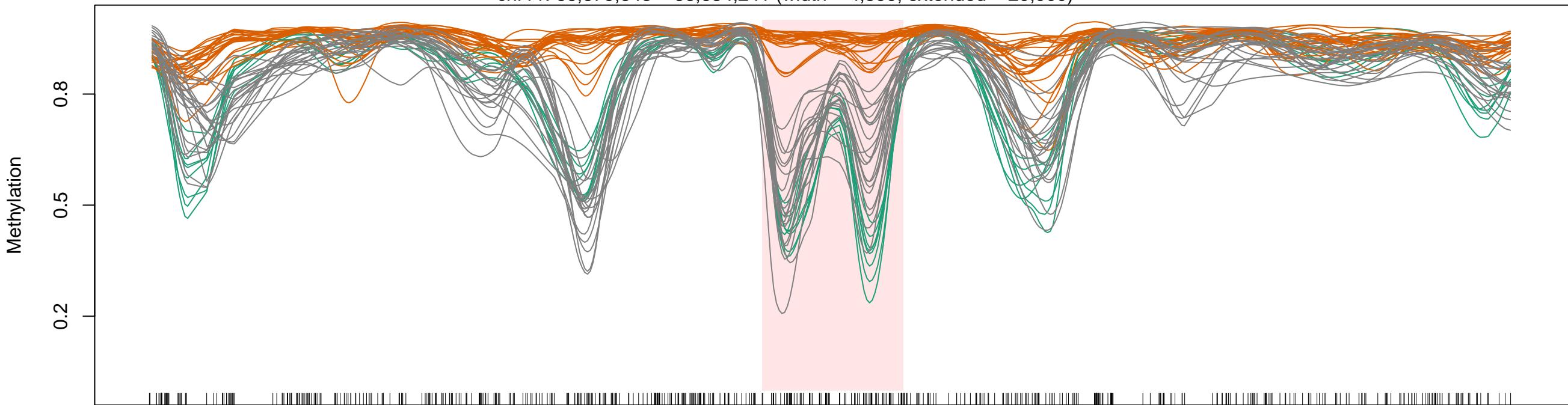
genes

exons

chr20: 48,502,610 – 48,505,205 (width = 2,596, extended = 20,000)



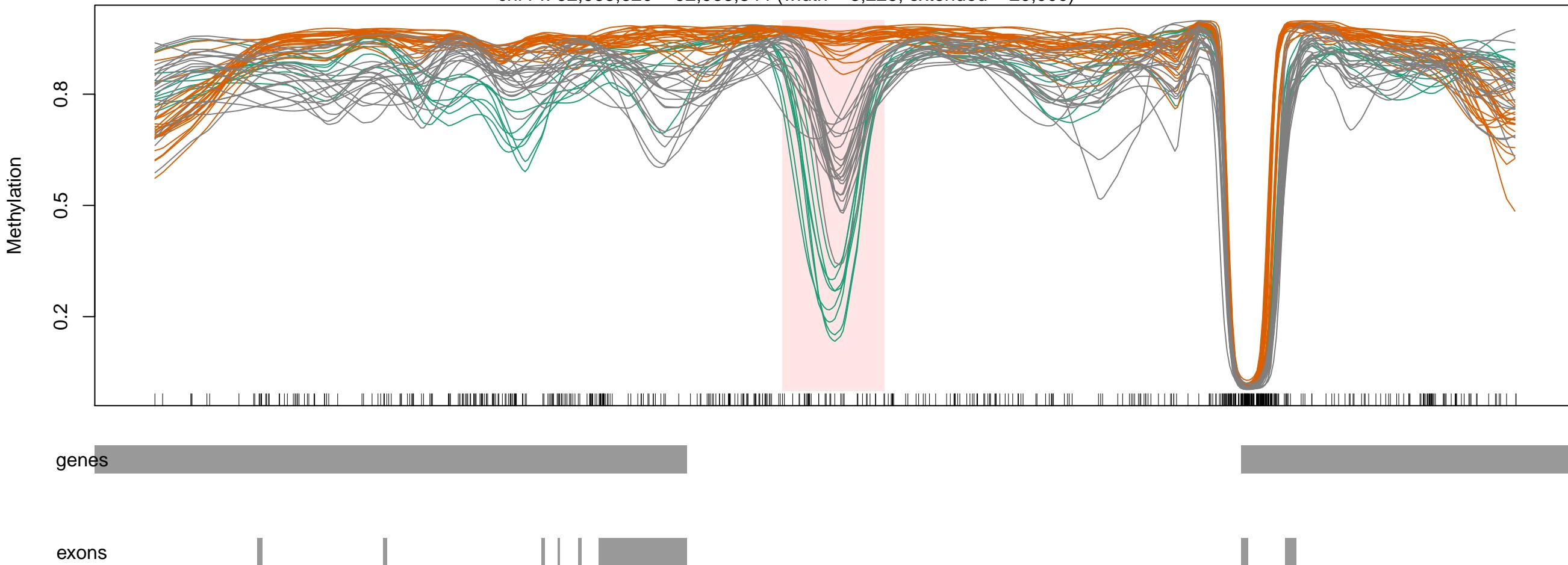
chr11: 66,679,643 – 66,684,241 (width = 4,599, extended = 20,000)



genes

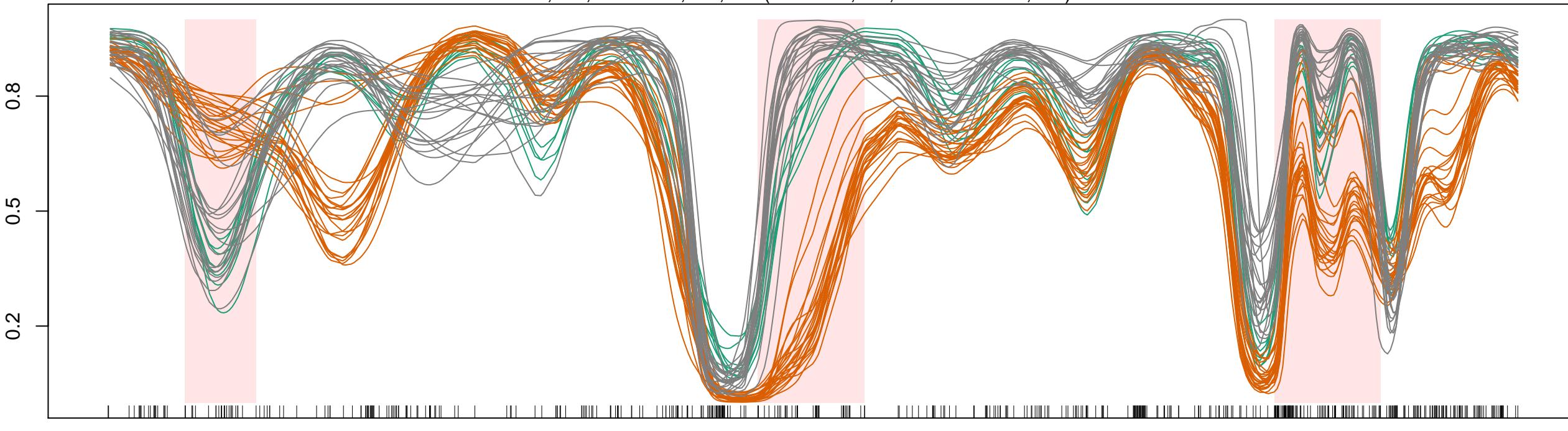
exons

chr14: 92,965,620 – 92,968,844 (width = 3,225, extended = 20,000)



chr11: 123,431,983 – 123,435,252 (width = 3,270, extended = 20,000)

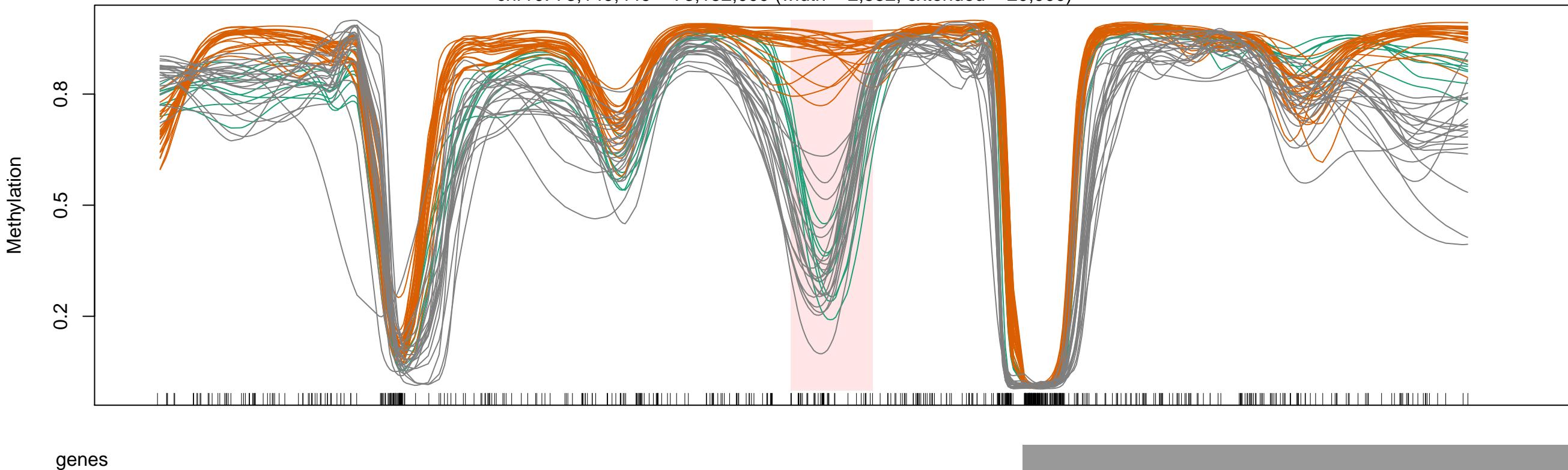
Methylation



genes

exons

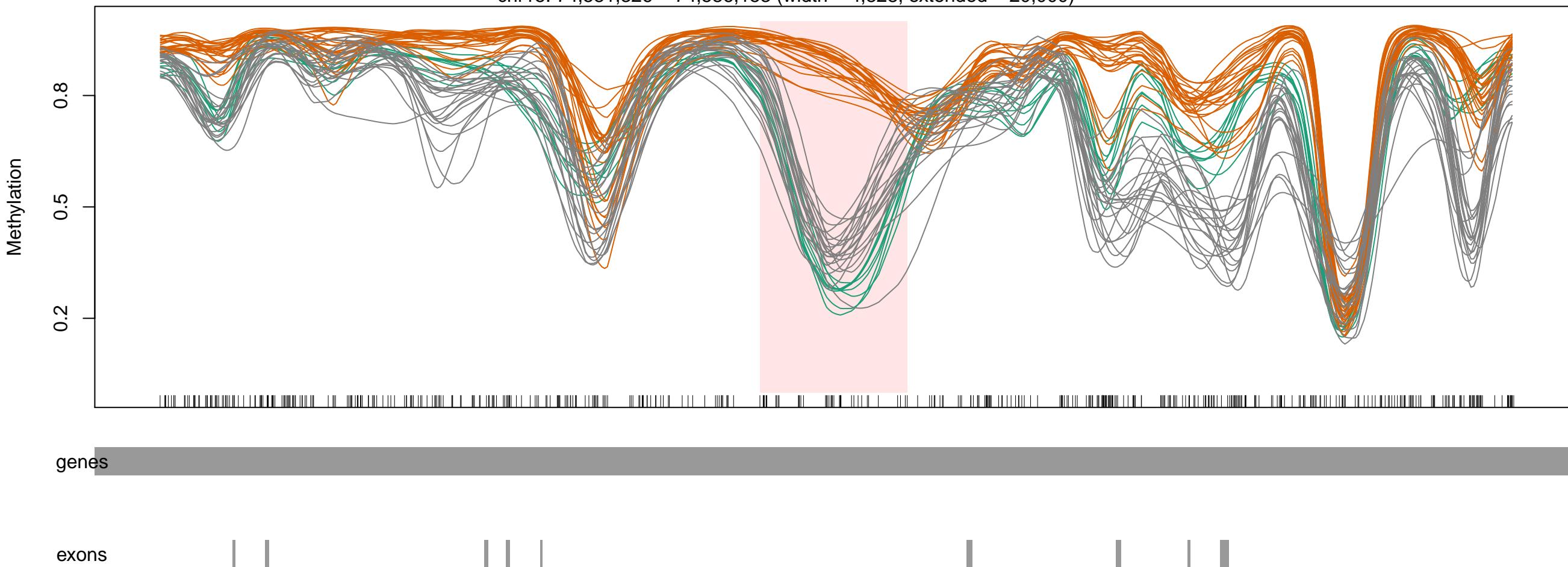
chr10: 73,149,449 – 73,152,000 (width = 2,552, extended = 20,000)



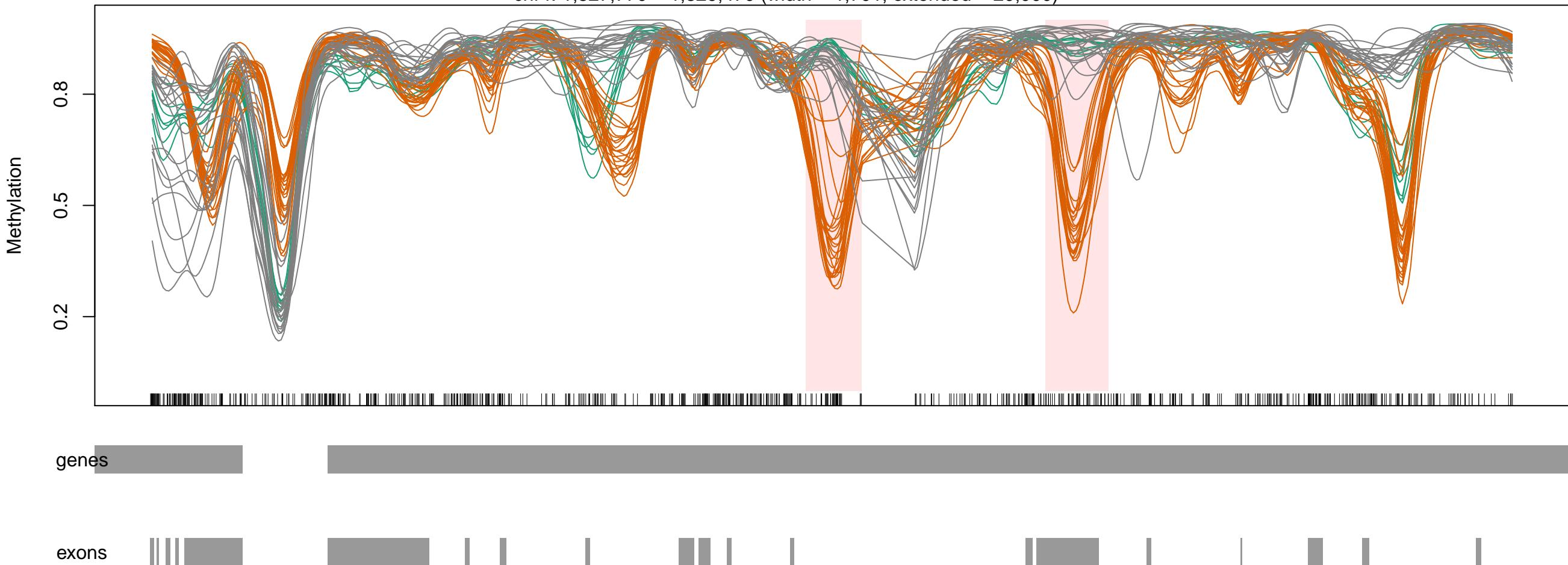
genes

exons

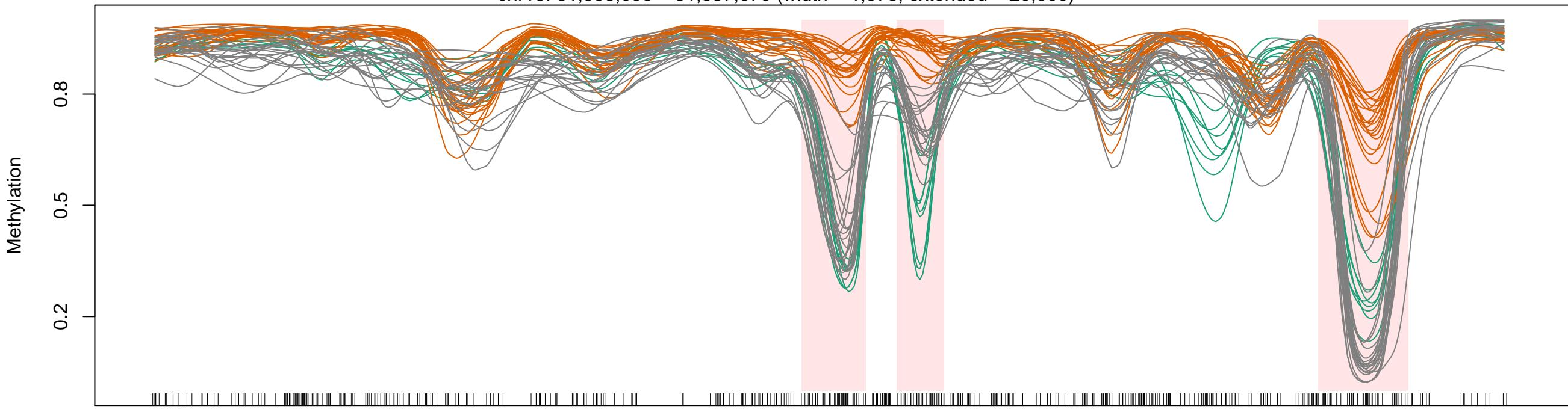
chr15: 74,581,326 – 74,586,153 (width = 4,828, extended = 20,000)



chr4: 1,827,770 – 1,829,470 (width = 1,701, extended = 20,000)



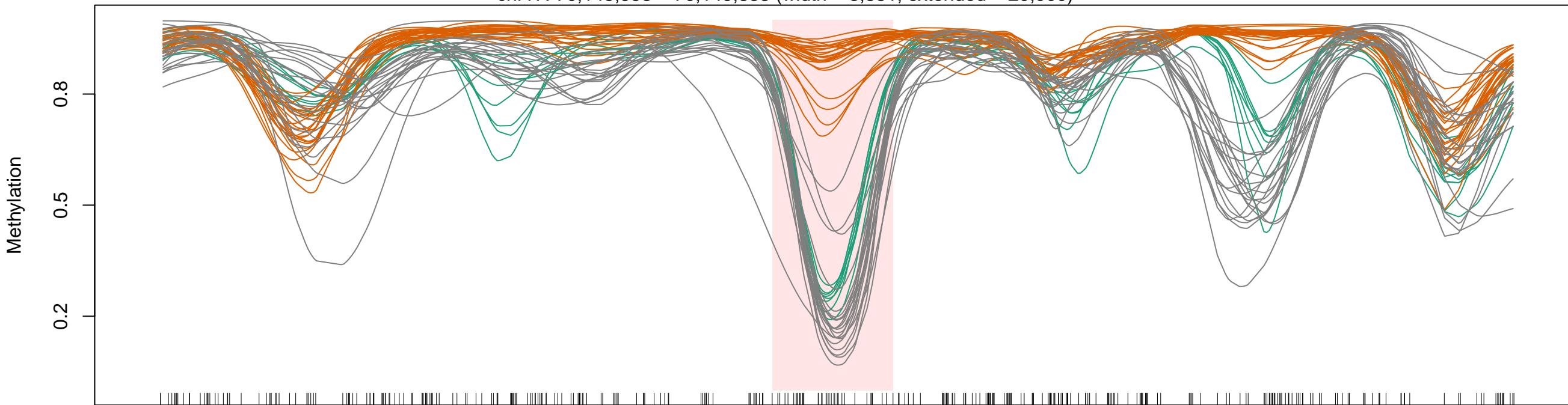
chr15: 31,555,098 – 31,557,070 (width = 1,973, extended = 20,000)



genes

exons

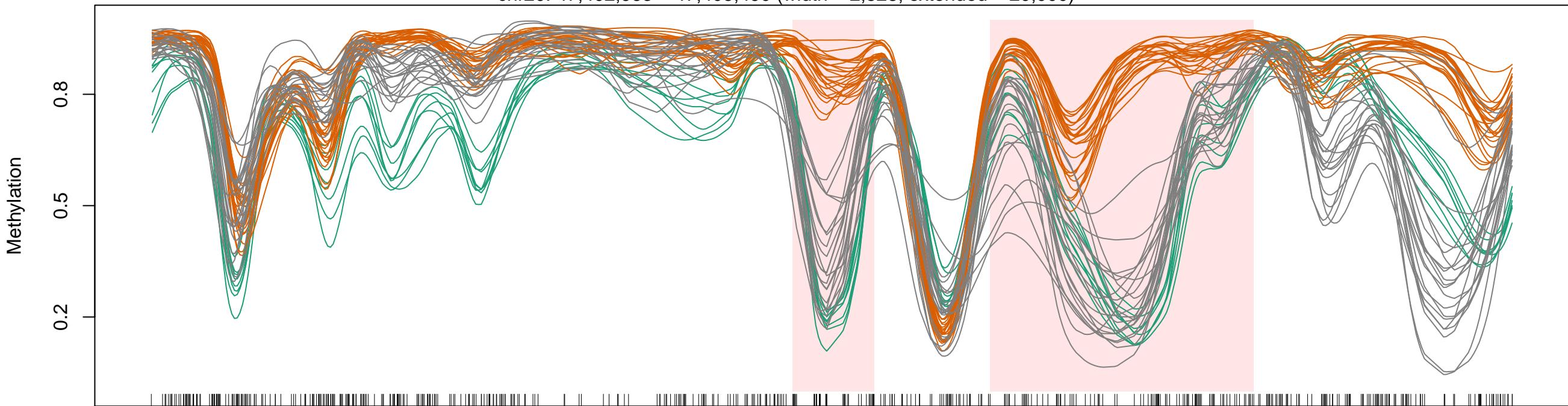
chr17: 70,145,958 – 70,149,838 (width = 3,881, extended = 20,000)



genes

exons

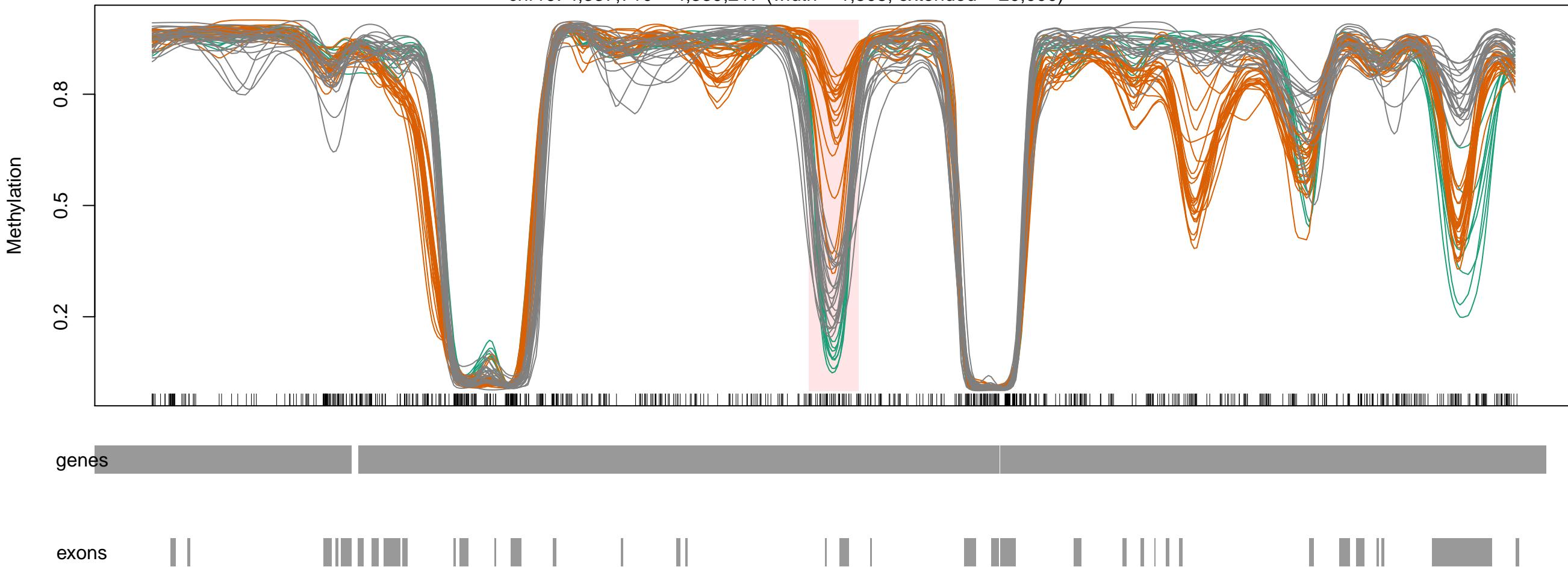
chr20: 47,402,963 – 47,405,490 (width = 2,528, extended = 20,000)



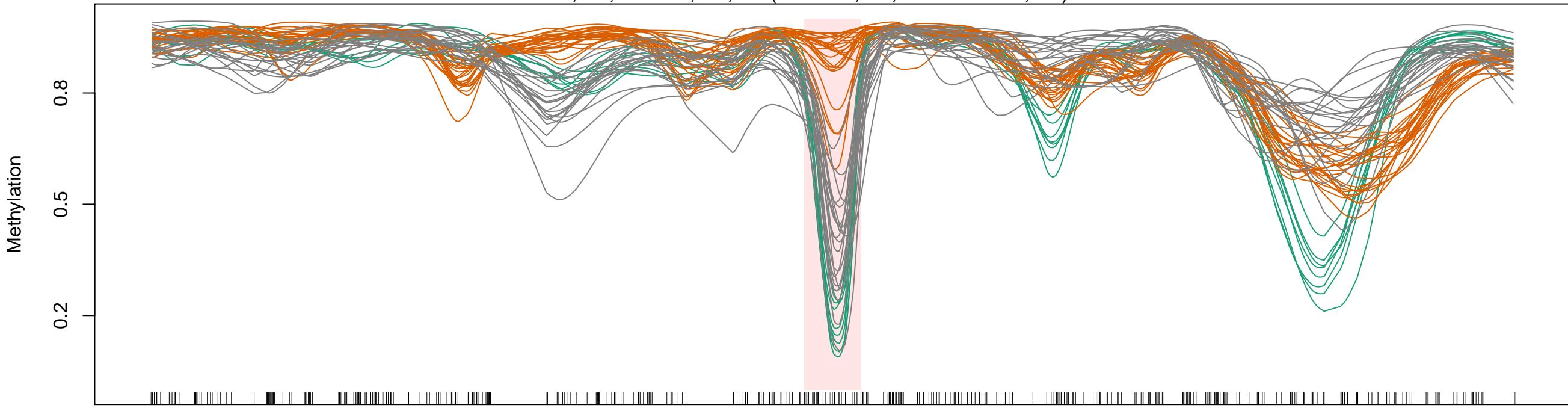
genes

exons

chr19: 4,337,710 – 4,339,217 (width = 1,508, extended = 20,000)



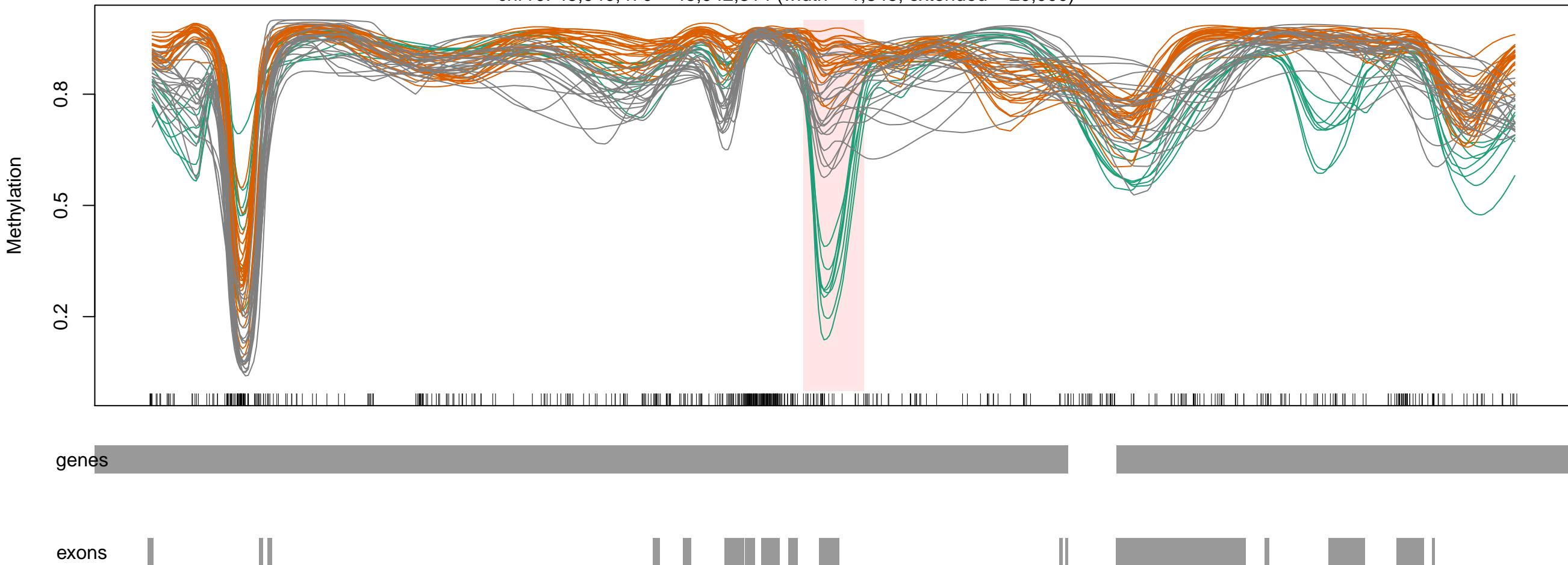
chr5: 32,217,389 – 32,219,120 (width = 1,732, extended = 20,000)



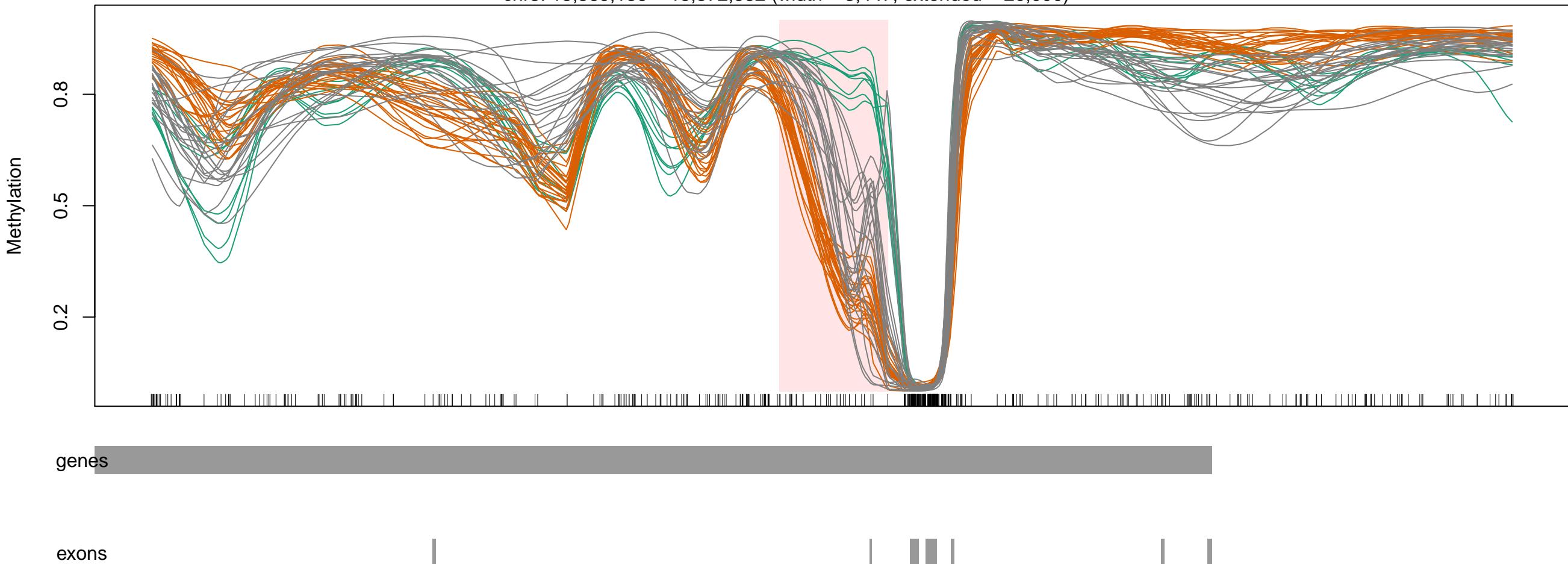
genes

exons

chr10: 45,940,470 – 45,942,314 (width = 1,845, extended = 20,000)

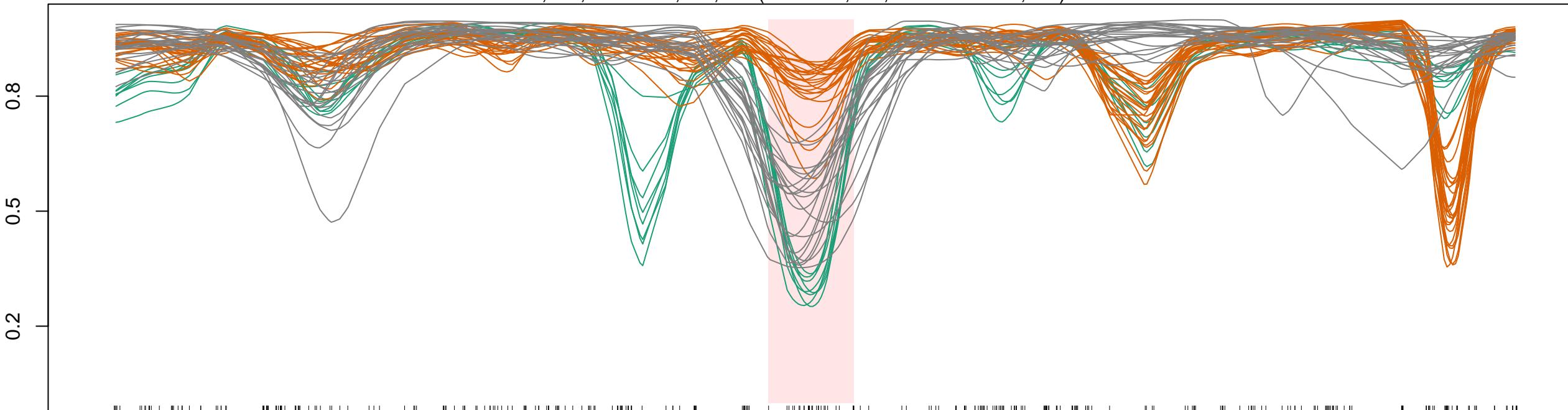


chr3: 15,369,136 – 15,372,582 (width = 3,447, extended = 20,000)



chr5: 137,726,427 – 137,728,997 (width = 2,571, extended = 20,000)

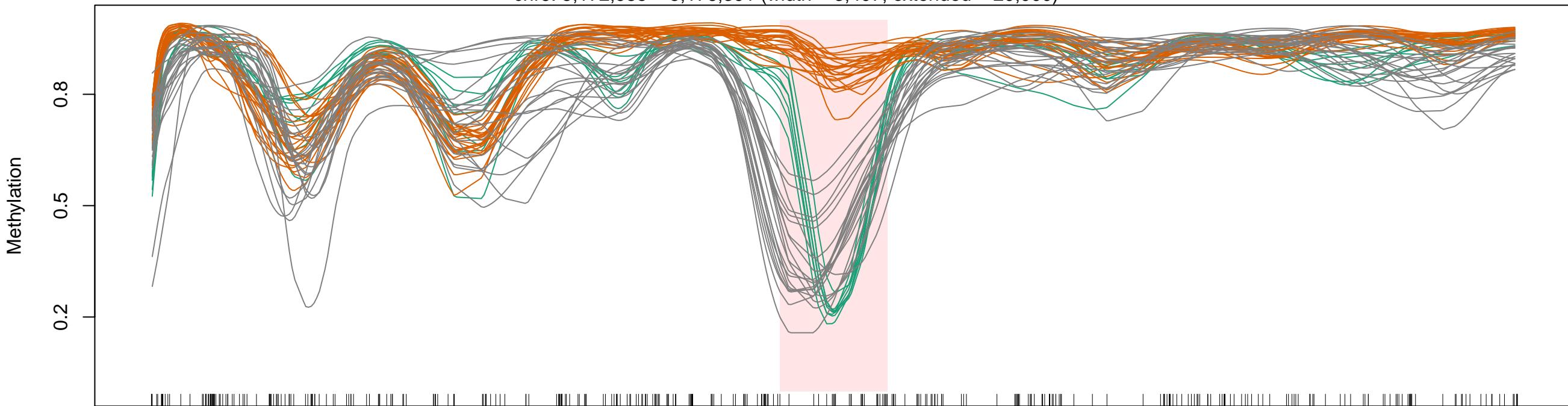
Methylation



genes

exons

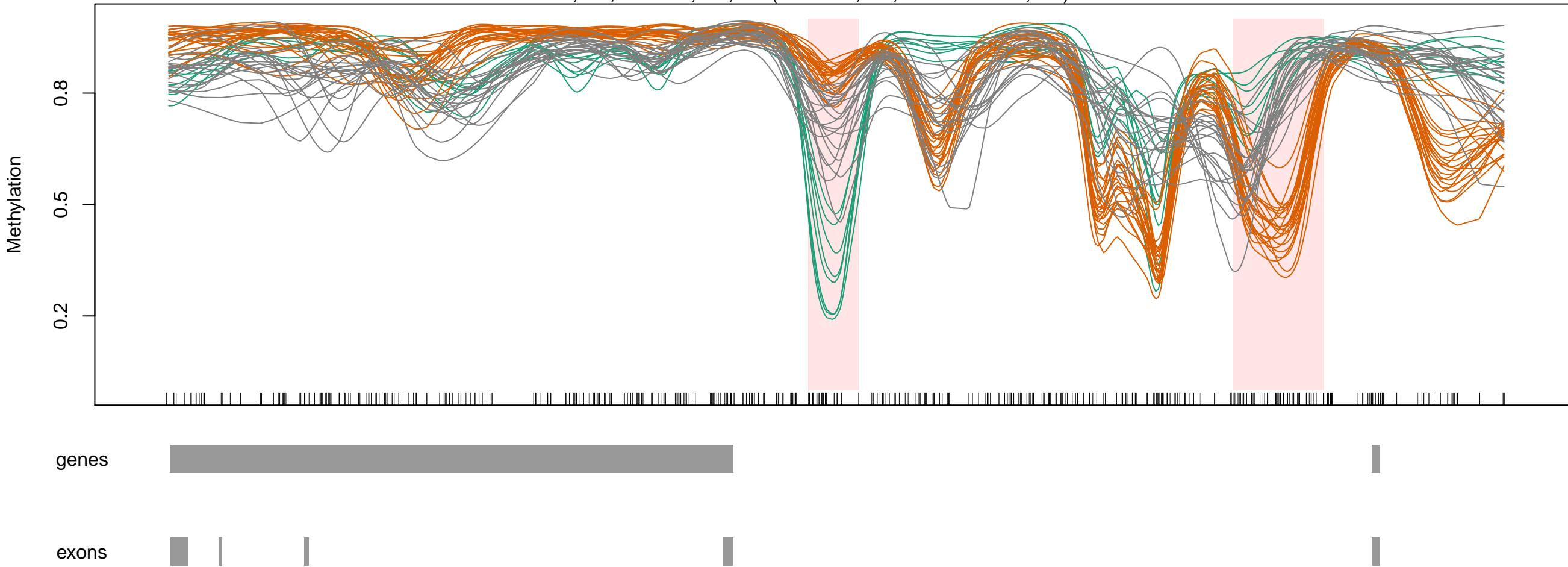
chr6: 5,172,985 – 5,176,391 (width = 3,407, extended = 20,000)



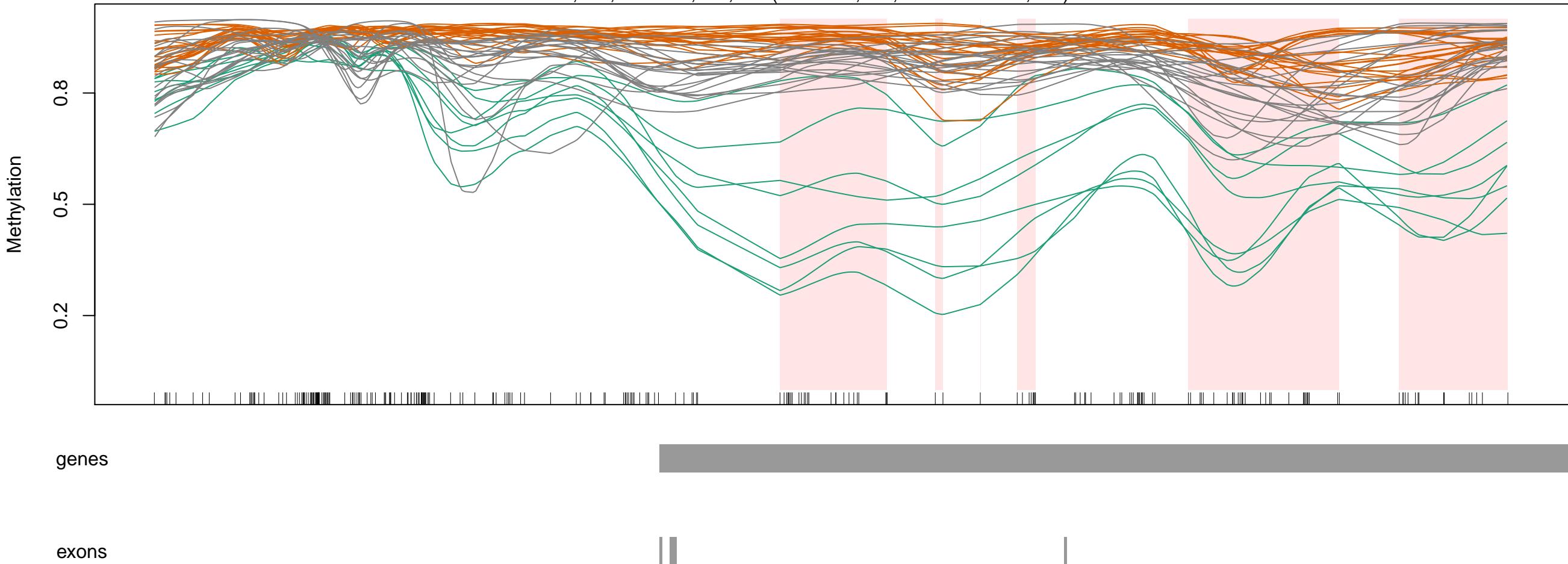
genes

exons

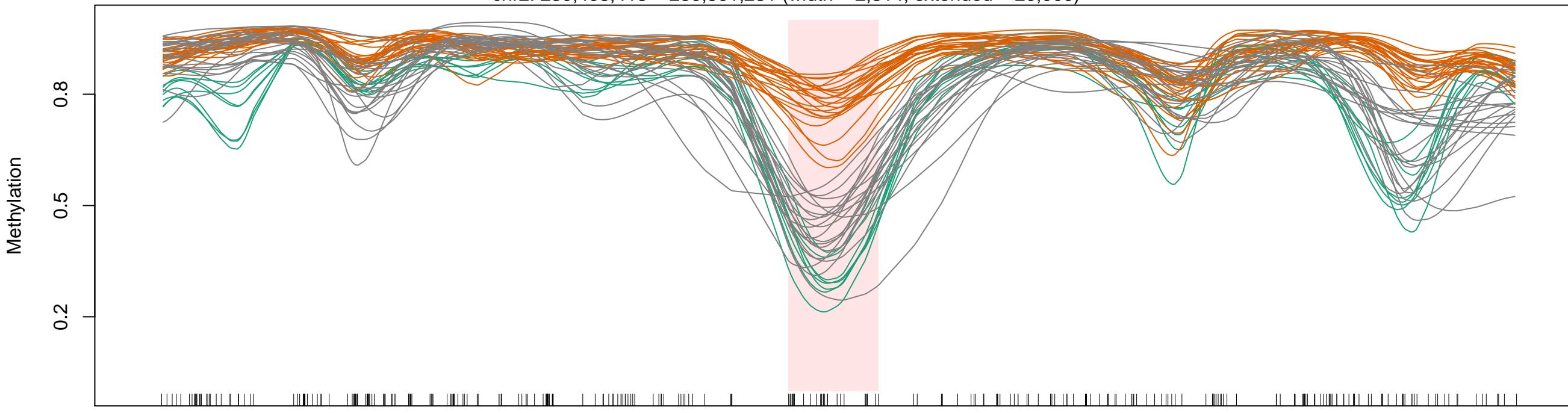
chr5: 10,524,476 – 10,525,995 (width = 1,520, extended = 20,000)



chr3: 39,512,509 – 39,515,909 (width = 3,401, extended = 20,000)



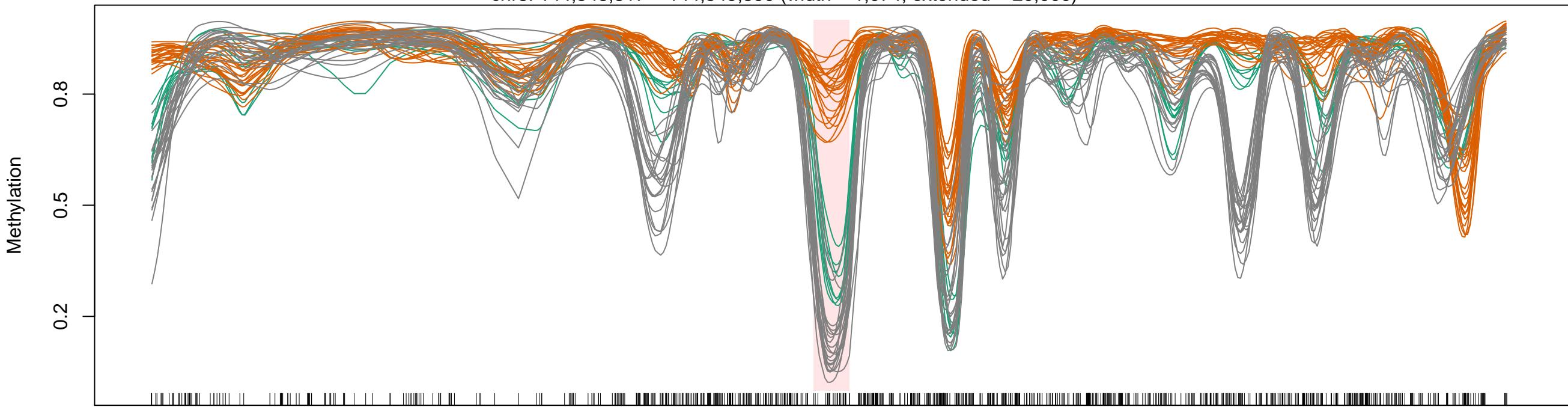
chr2: 230,498,418 – 230,501,231 (width = 2,814, extended = 20,000)



genes

exons

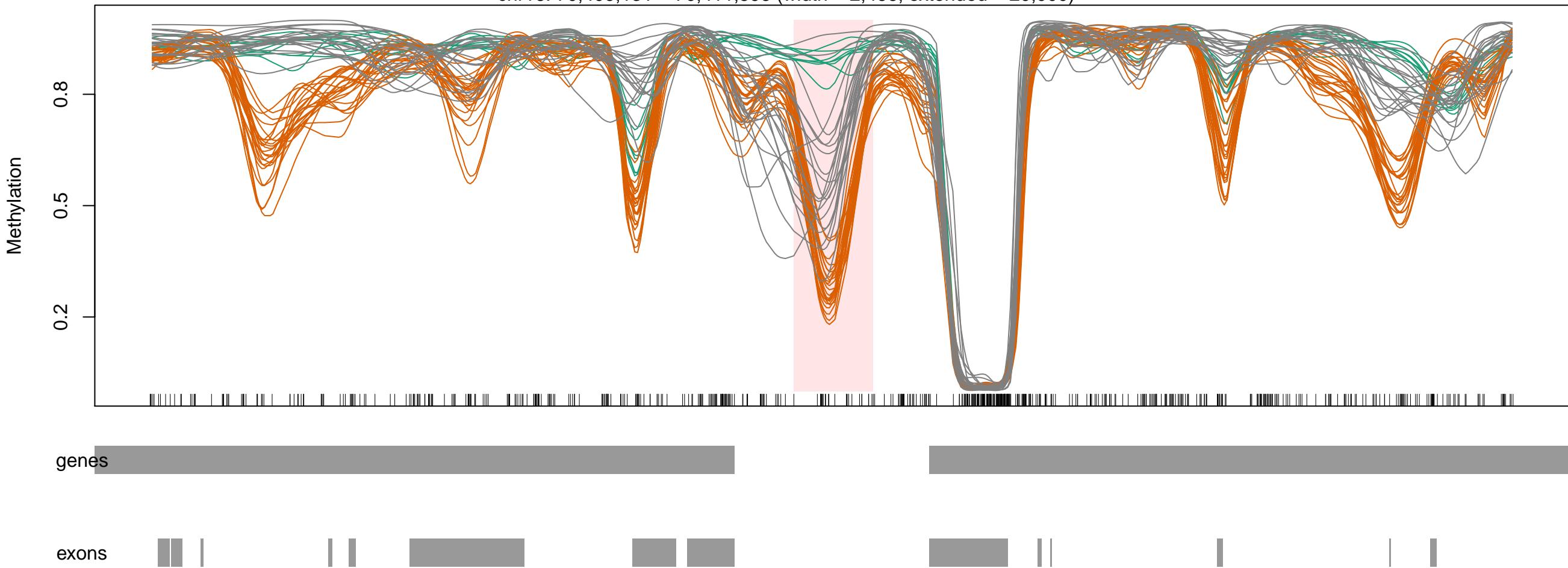
chr8: 144,548,817 – 144,549,890 (width = 1,074, extended = 20,000)



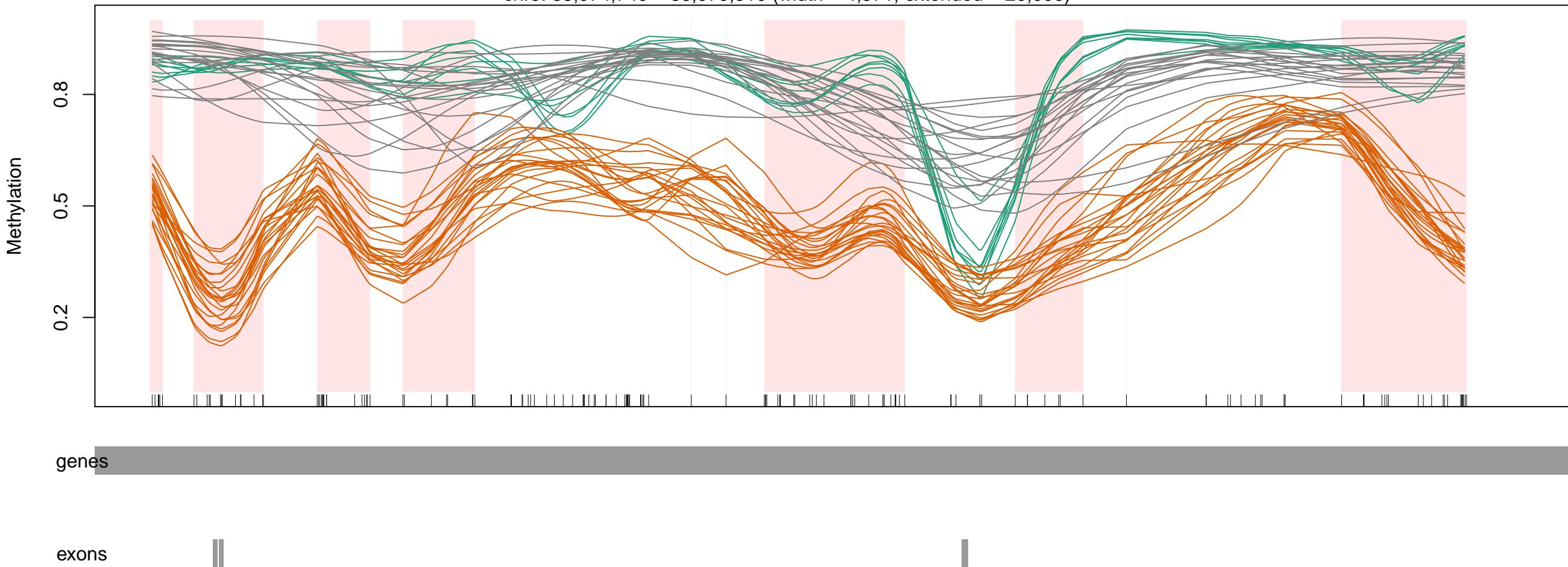
genes

exons

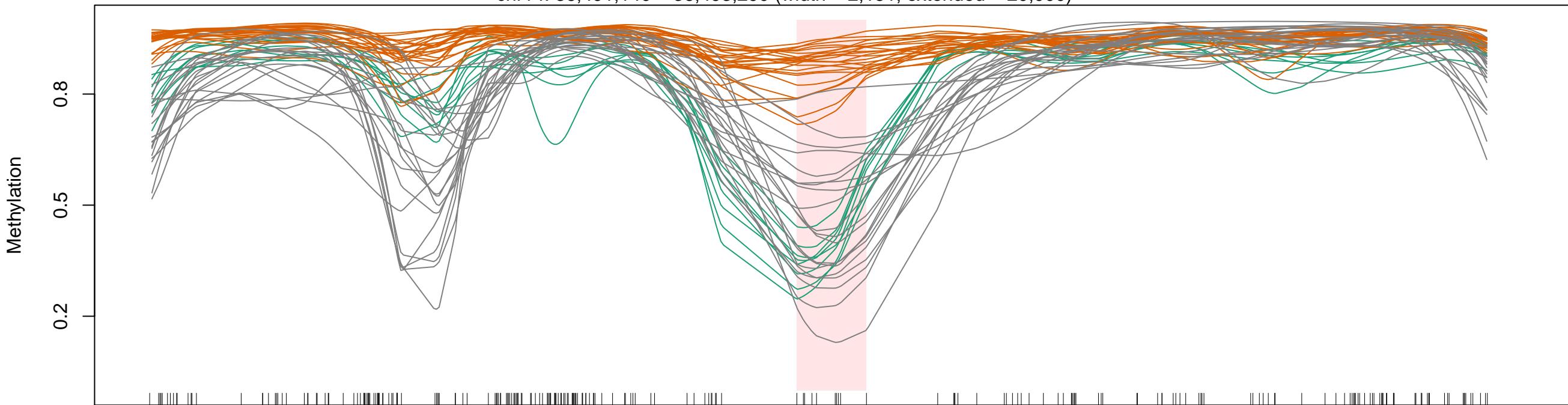
chr16: 70,409,131 – 70,411,596 (width = 2,466, extended = 20,000)



chr5: 88,074,740 – 88,079,310 (width = 4,571, extended = 20,000)



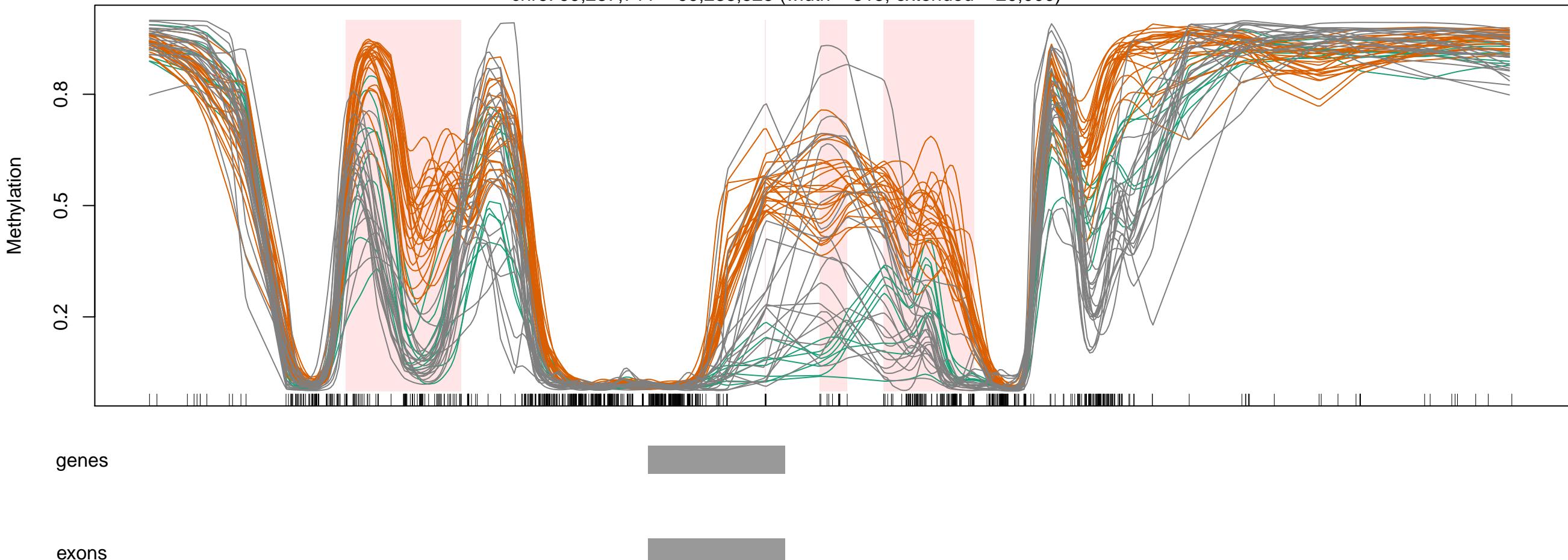
chr14: 36,491,140 – 36,493,290 (width = 2,151, extended = 20,000)



genes

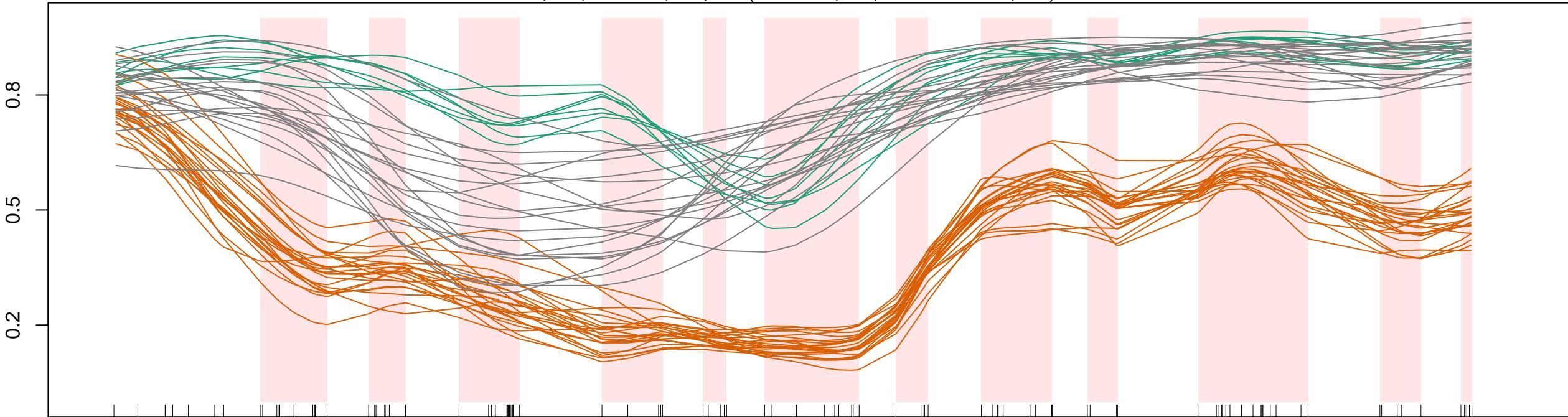
exons

chr6: 99,287,711 – 99,288,525 (width = 815, extended = 20,000)



chr5: 88,026,259 – 88,029,125 (width = 2,867, extended = 20,000)

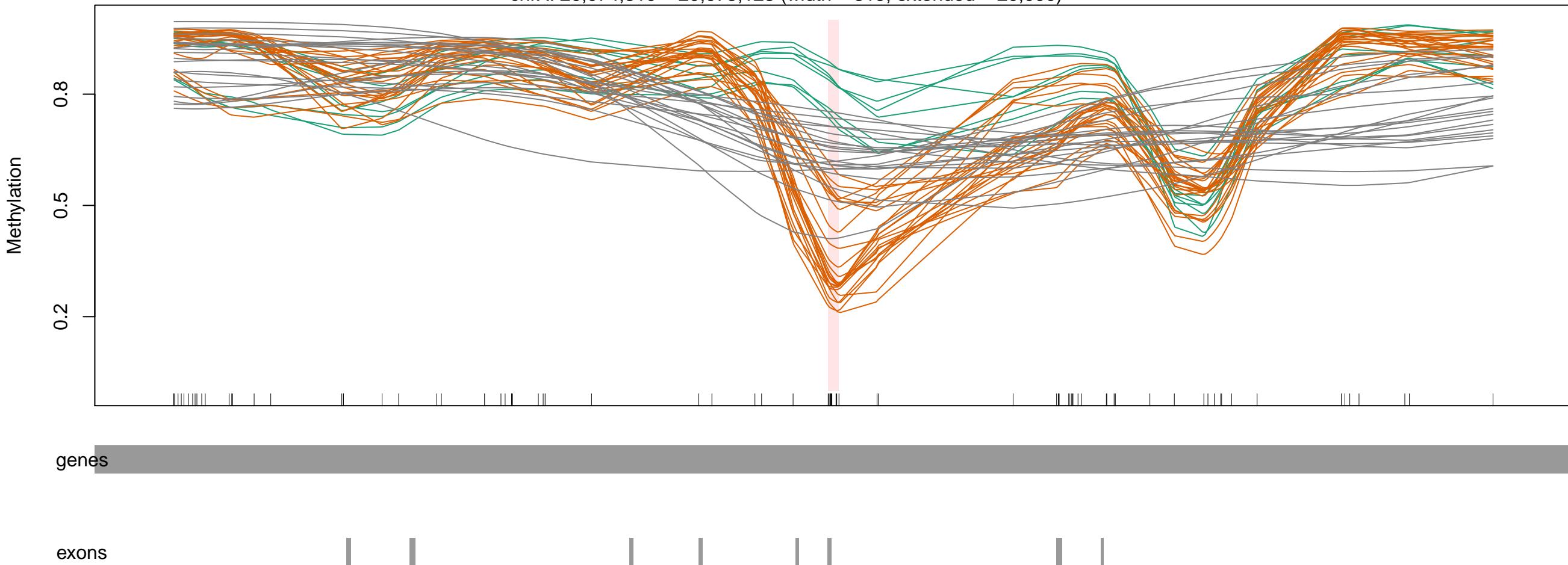
Methylation



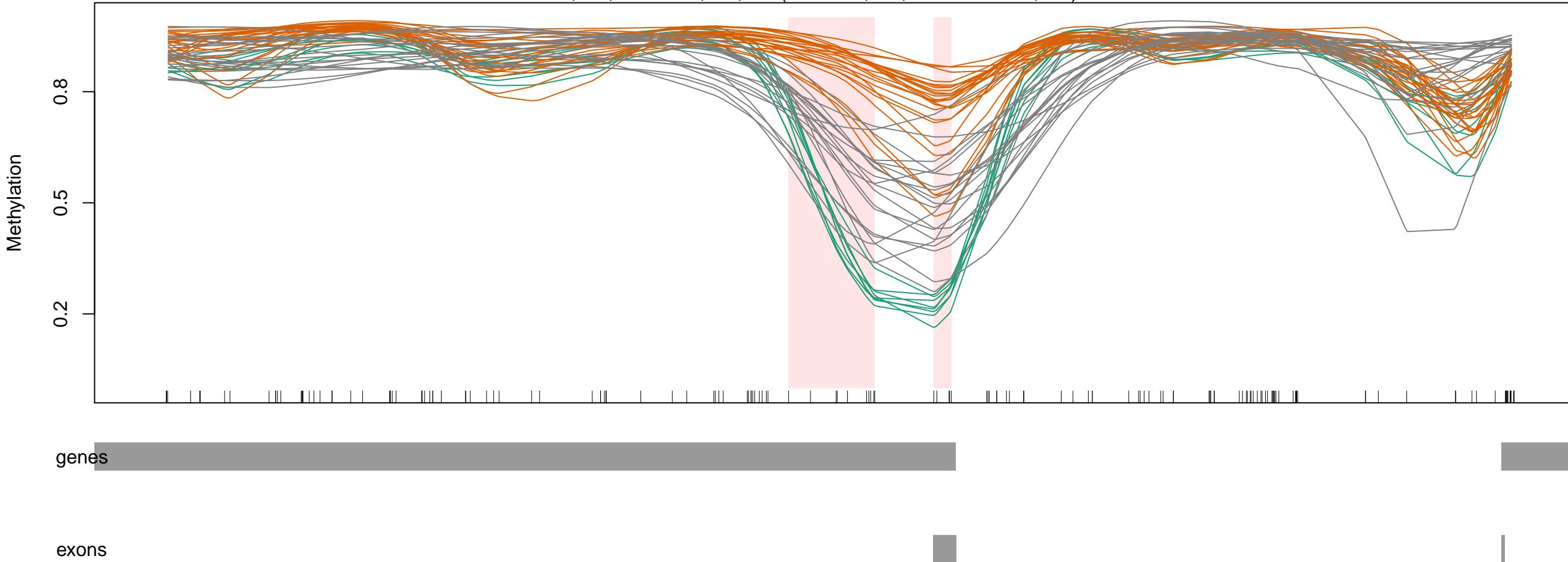
genes

exons

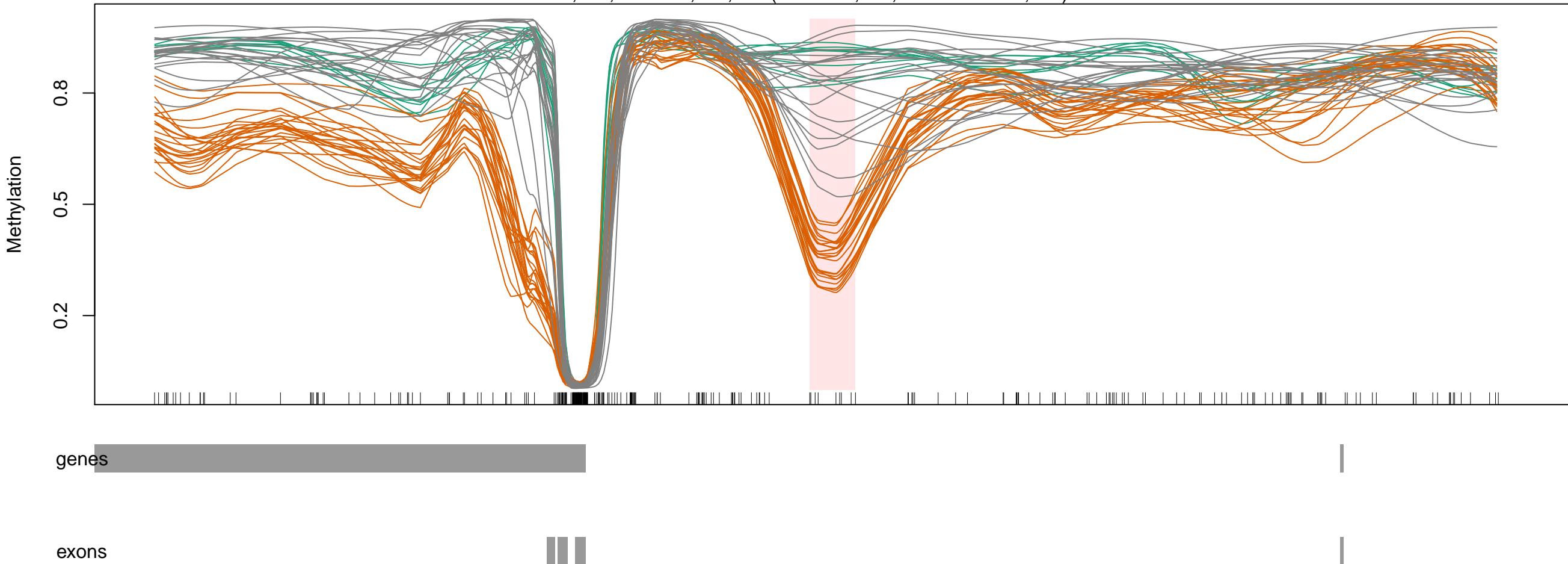
chrX: 20,074,810 – 20,075,128 (width = 319, extended = 20,000)



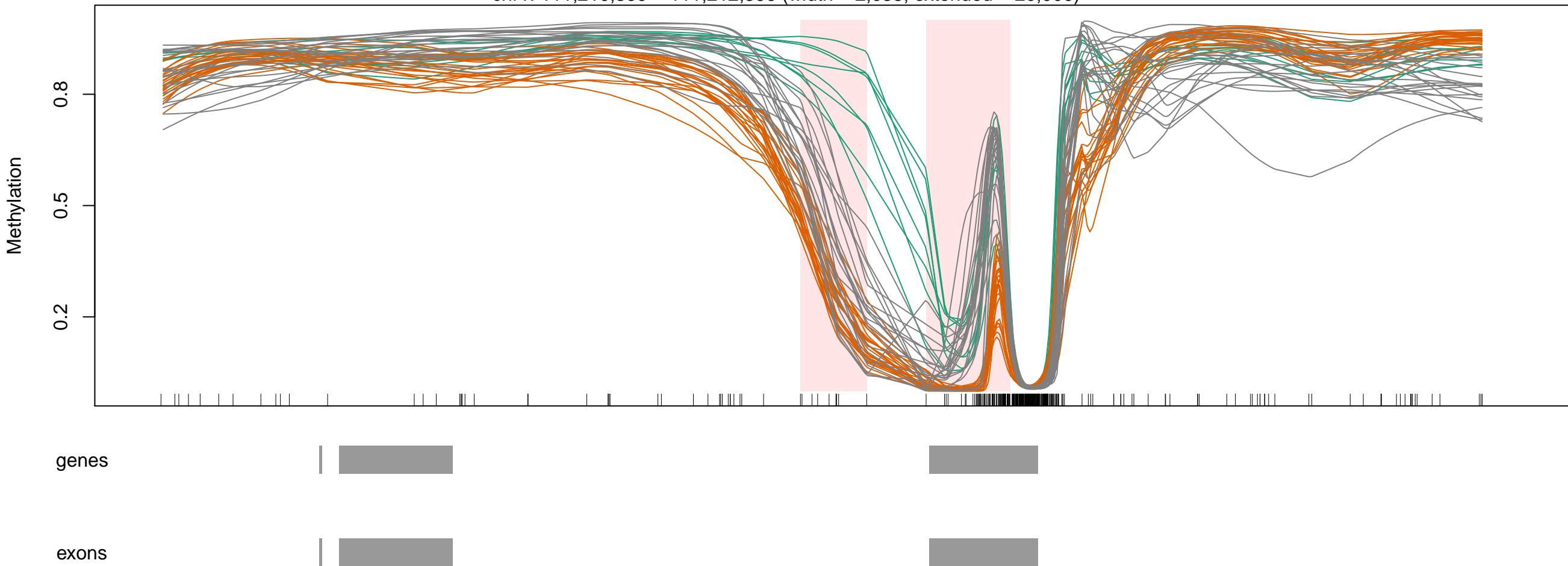
chr2: 198,535,534 – 198,538,228 (width = 2,695, extended = 20,000)



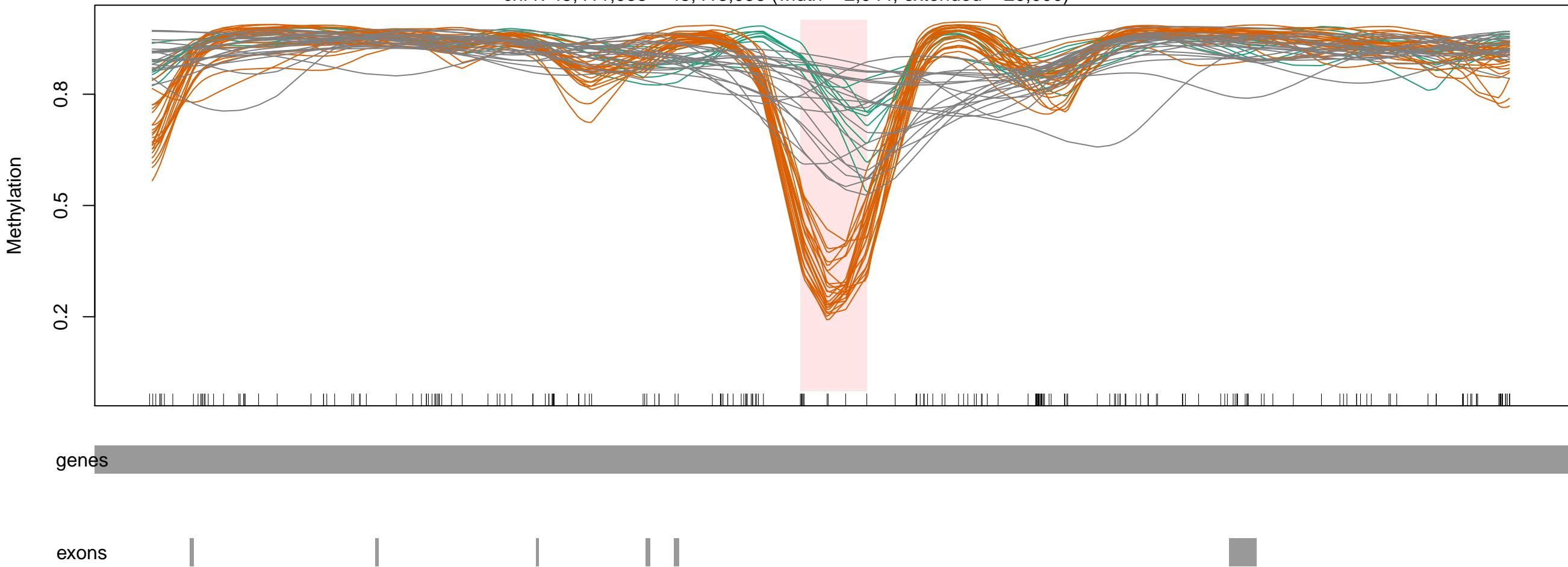
chr7: 22,403,554 – 22,404,938 (width = 1,385, extended = 20,000)



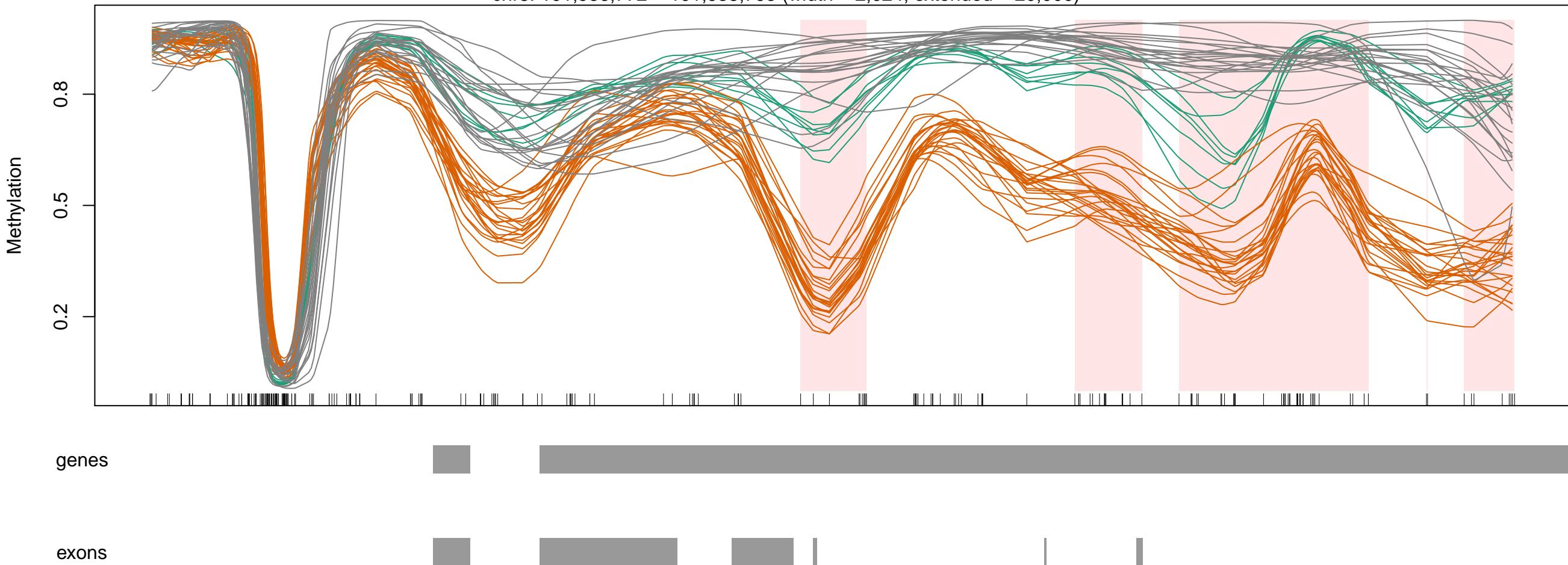
chr1: 111,210,359 – 111,212,396 (width = 2,038, extended = 20,000)



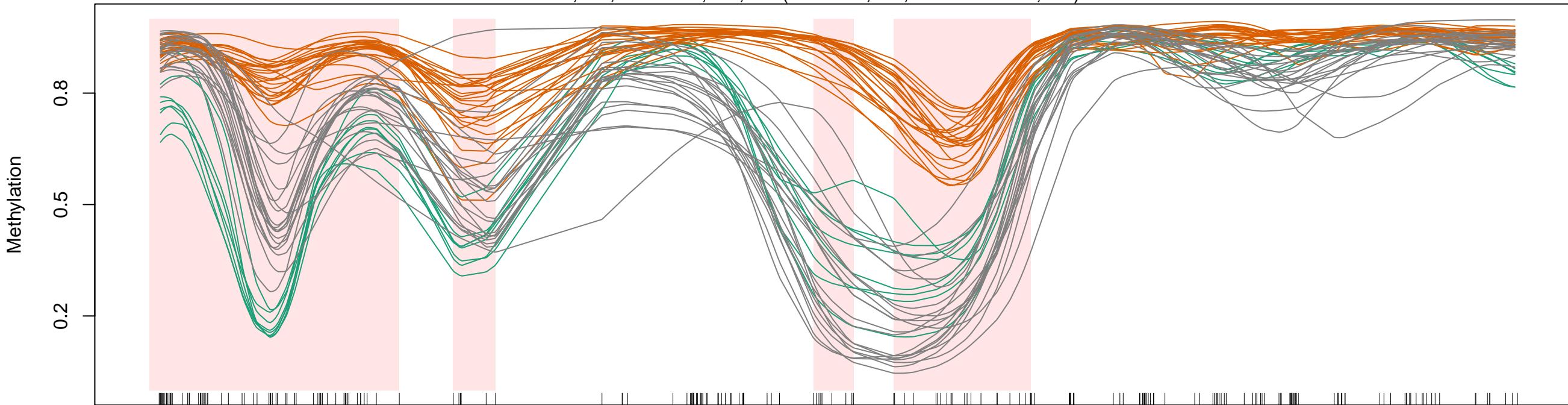
chr1: 45,411,053 – 45,413,096 (width = 2,044, extended = 20,000)



chr8: 101,936,772 – 101,938,795 (width = 2,024, extended = 20,000)



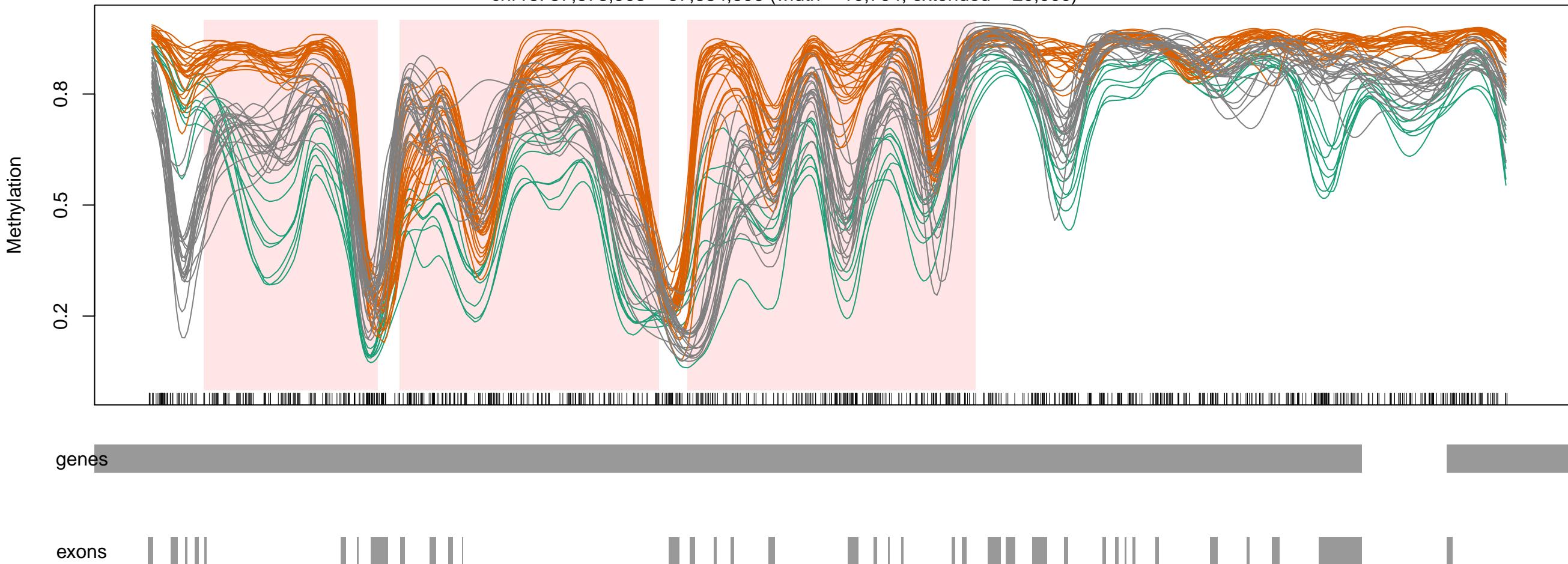
chr3: 181,470,168 – 181,471,365 (width = 1,198, extended = 20,000)



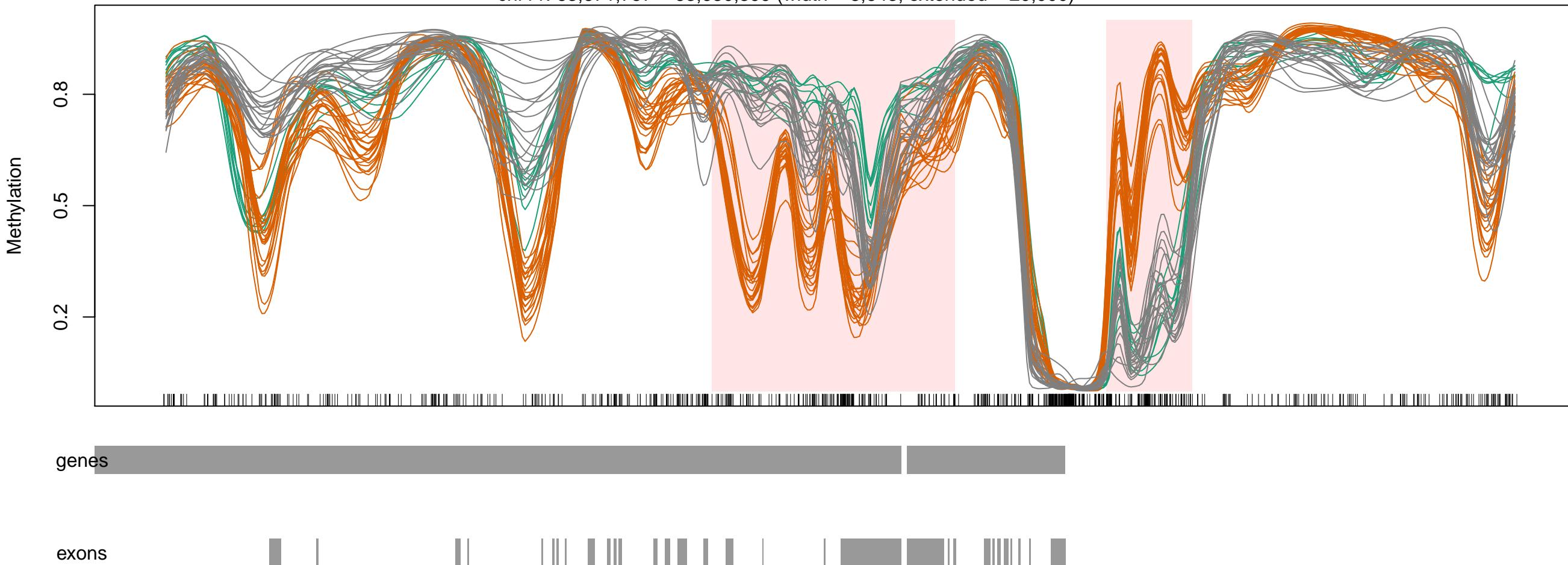
genes

exons

chr16: 57,673,903 – 57,684,606 (width = 10,704, extended = 20,000)

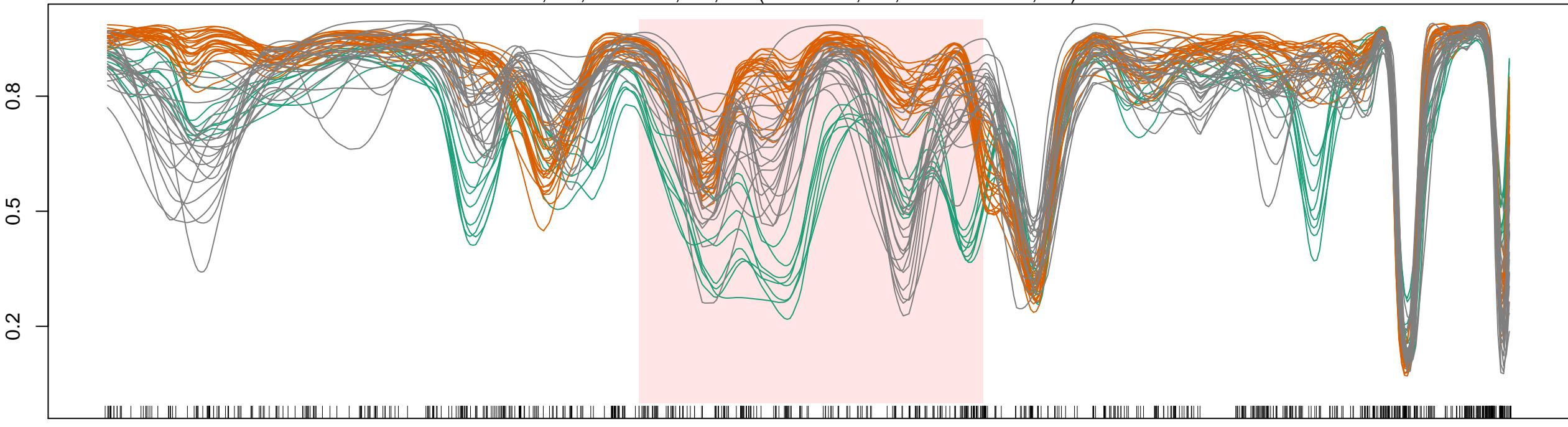


chr11: 63,671,757 – 63,680,399 (width = 8,643, extended = 20,000)



chr11: 131,529,374 – 131,542,273 (width = 12,900, extended = 20,000)

Methylation

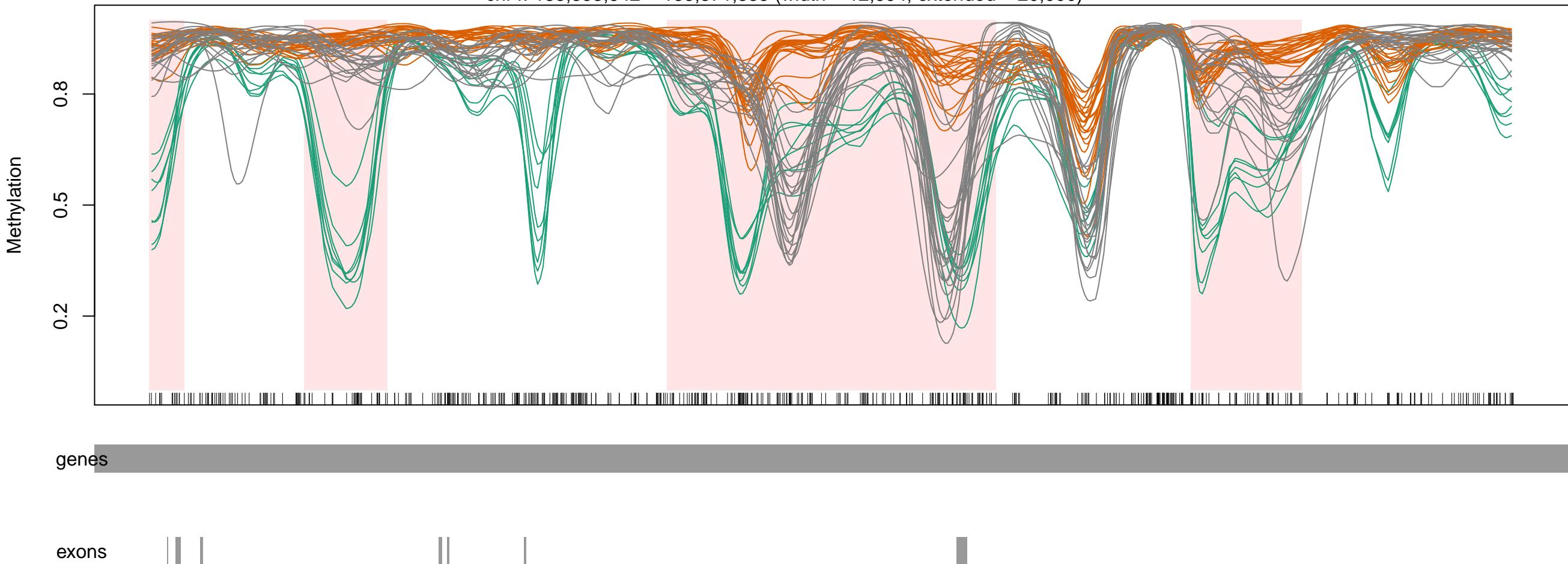


genes

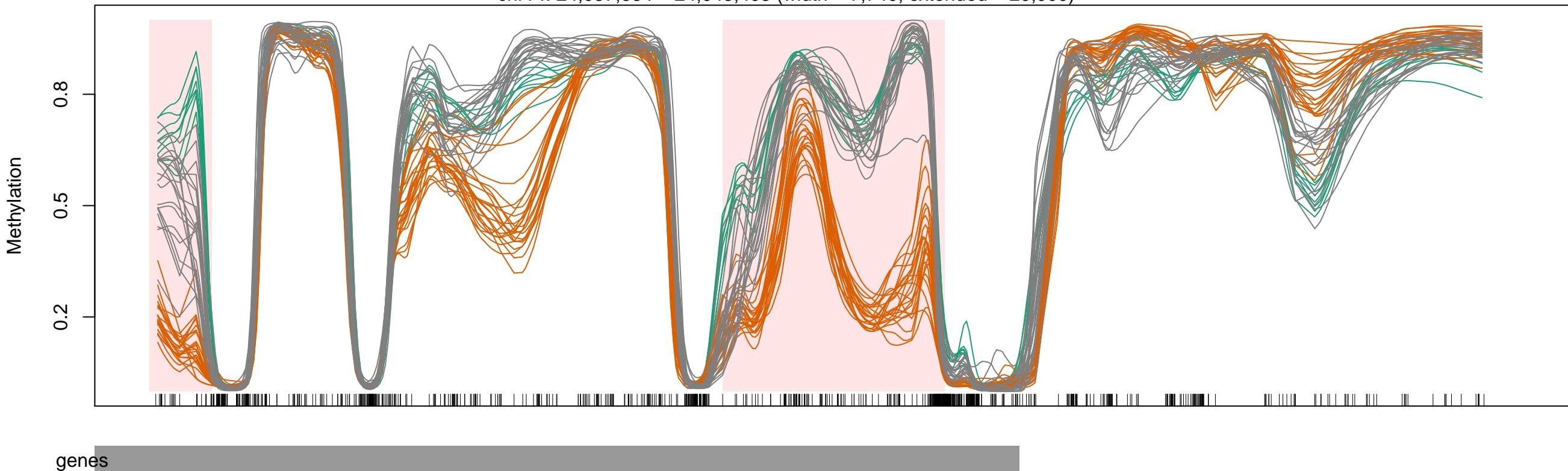
exons



chr4: 185,358,642 – 185,371,335 (width = 12,694, extended = 20,000)

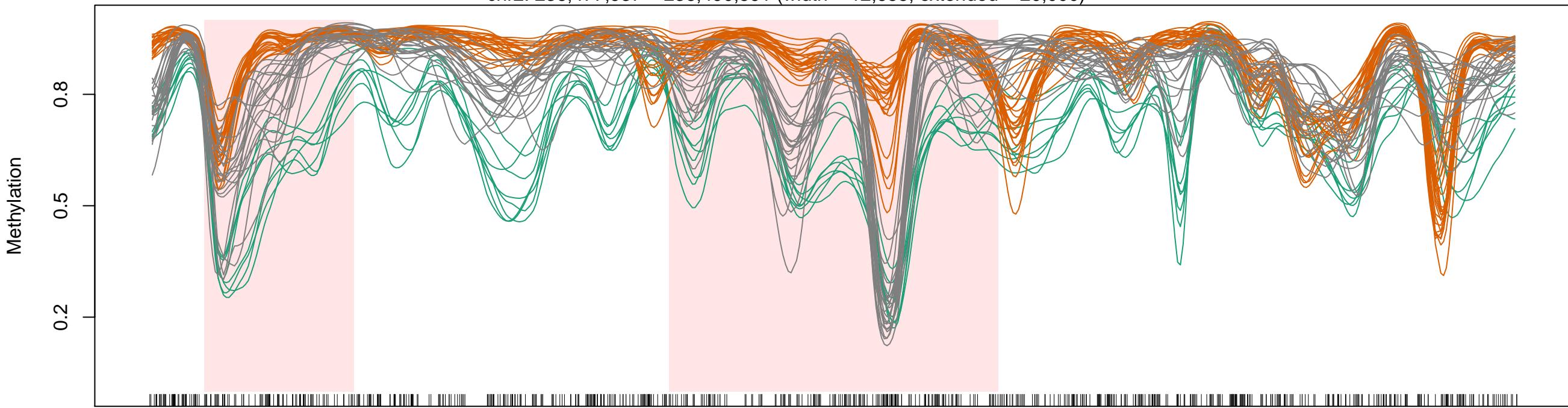


chr14: 24,037,664 – 24,045,403 (width = 7,740, extended = 20,000)



exons

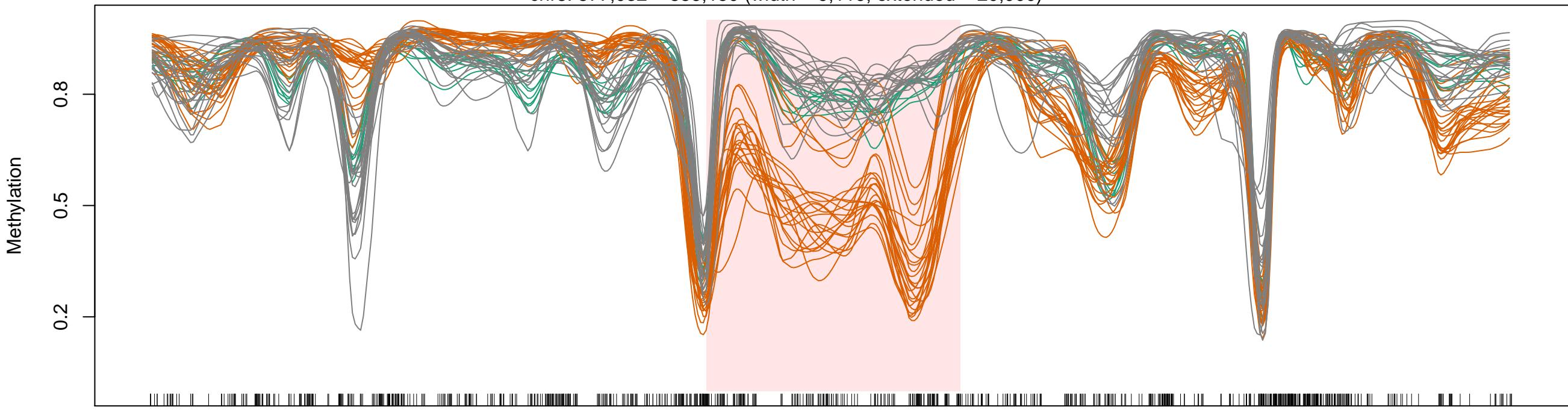
chr2: 236,477,937 – 236,490,591 (width = 12,655, extended = 20,000)



genes

exons

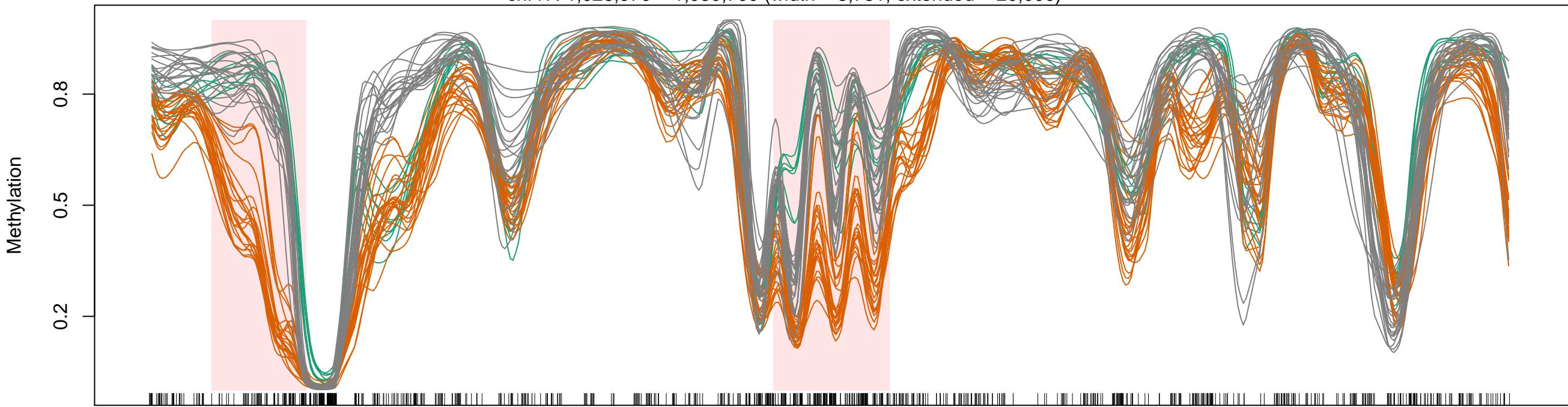
chr8: 877,032 – 886,150 (width = 9,119, extended = 20,000)



genes

exons

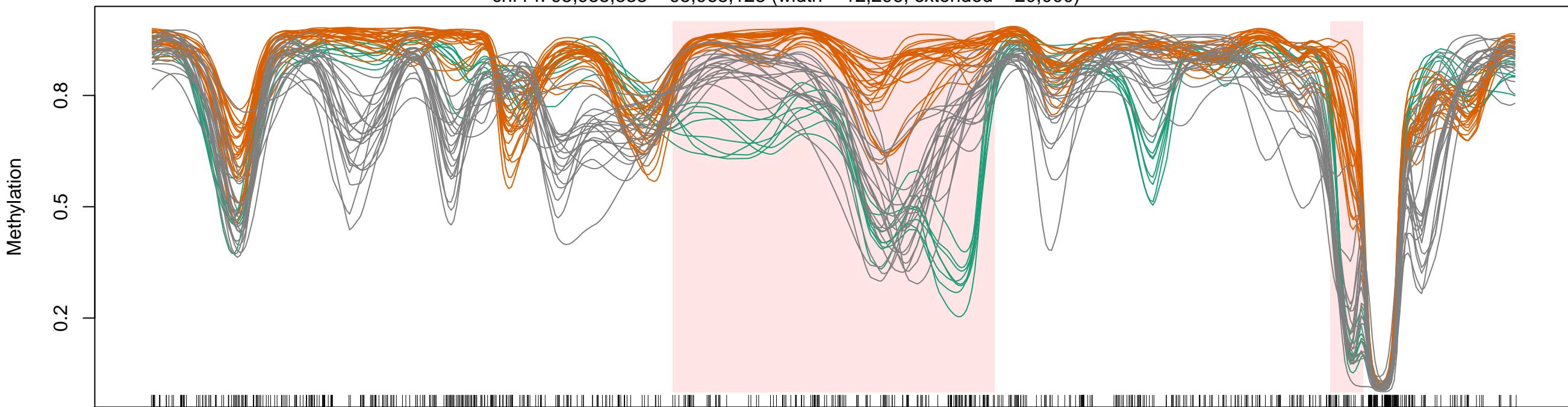
chr17: 1,026,970 – 1,030,700 (width = 3,731, extended = 20,000)



genes

exons

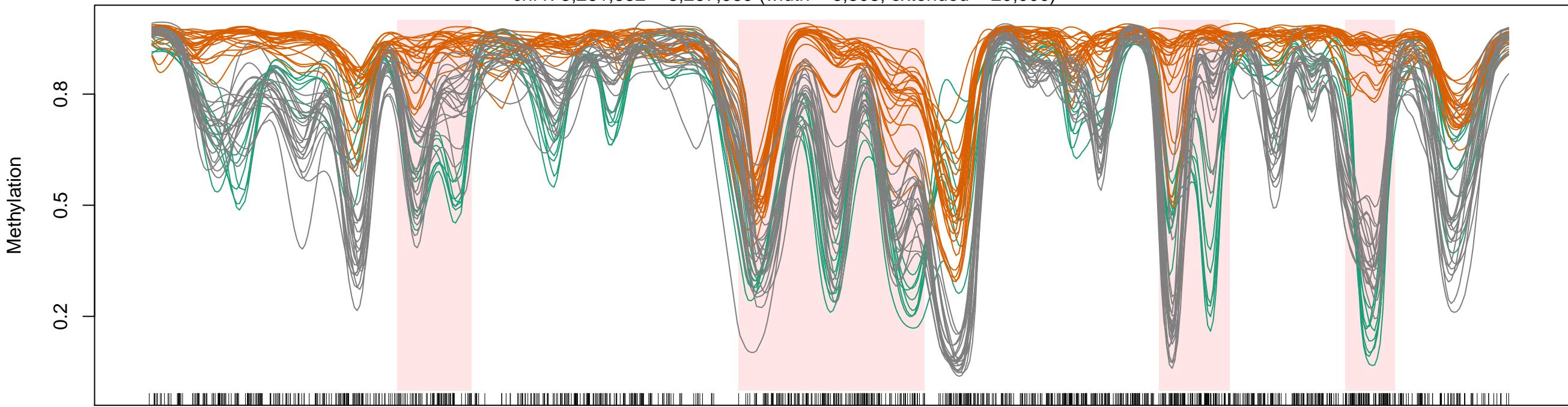
chr14: 95,955,833 – 95,968,128 (width = 12,296, extended = 20,000)



genes

exons

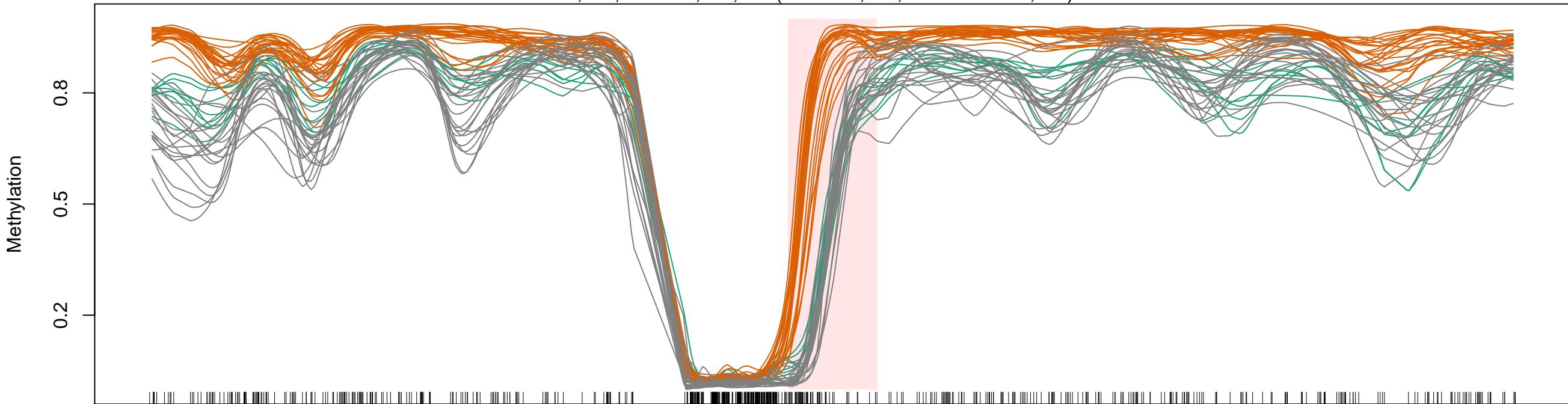
chr1: 3,261,682 – 3,267,989 (width = 6,308, extended = 20,000)



genes

exons

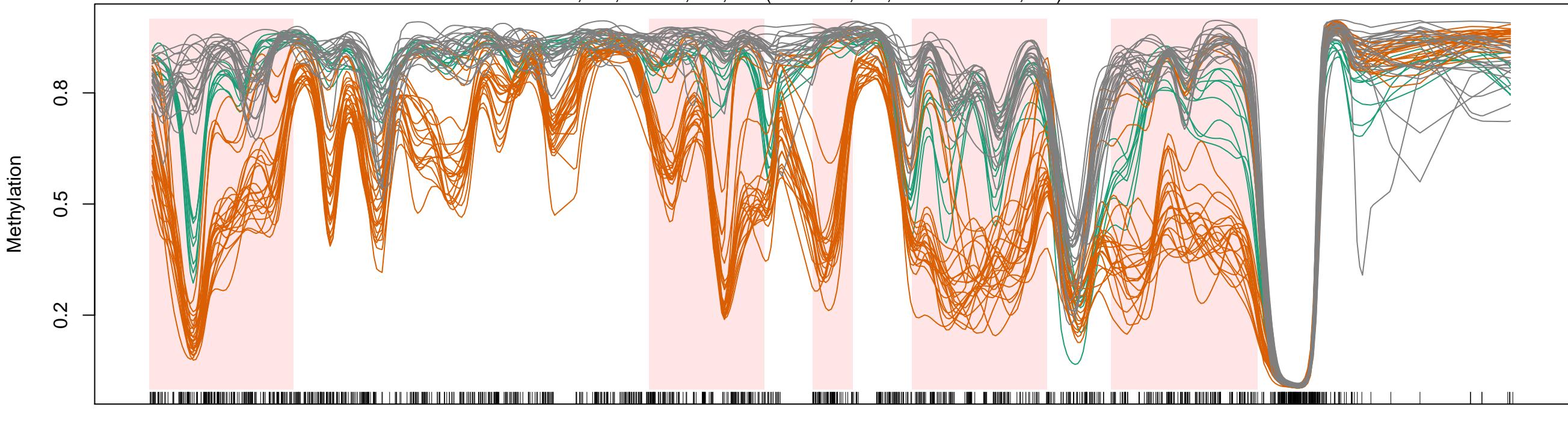
chr17: 36,105,117 – 36,107,893 (width = 2,777, extended = 20,000)



genes

exons

chr11: 1,316,362 – 1,317,563 (width = 1,202, extended = 20,000)



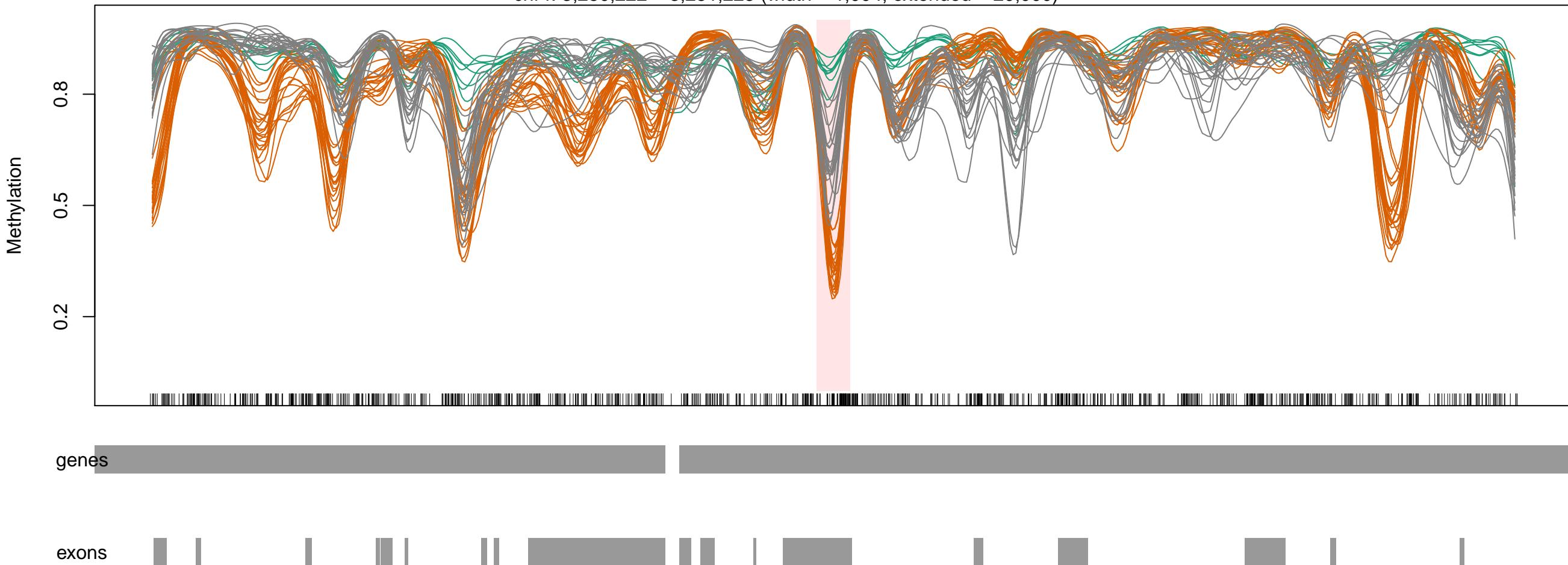
genes



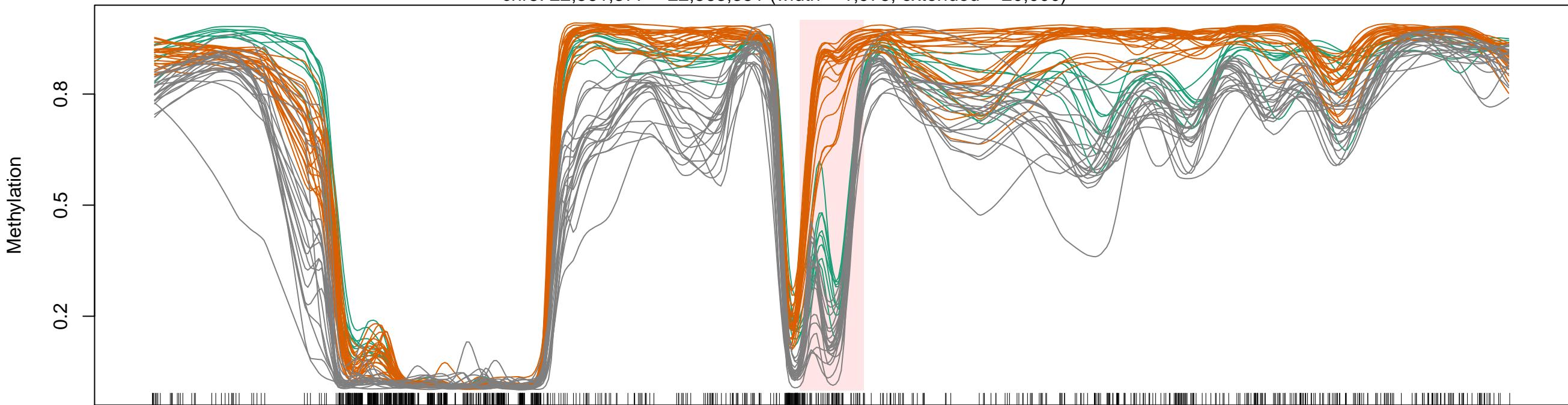
exons



chr4: 3,250,222 – 3,251,225 (width = 1,004, extended = 20,000)



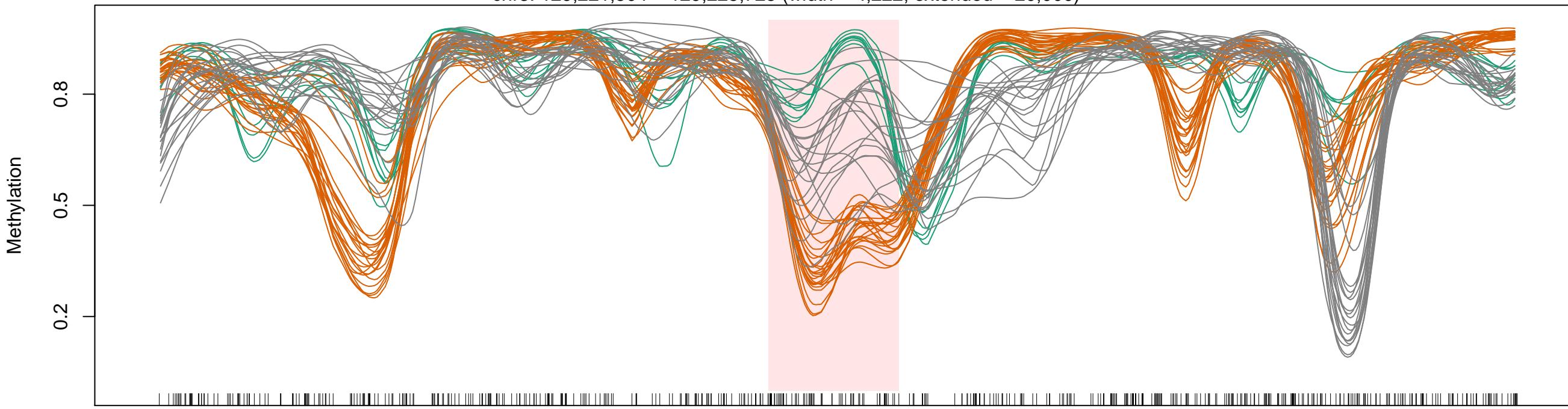
chr8: 22,561,377 – 22,563,351 (width = 1,975, extended = 20,000)



genes

exons

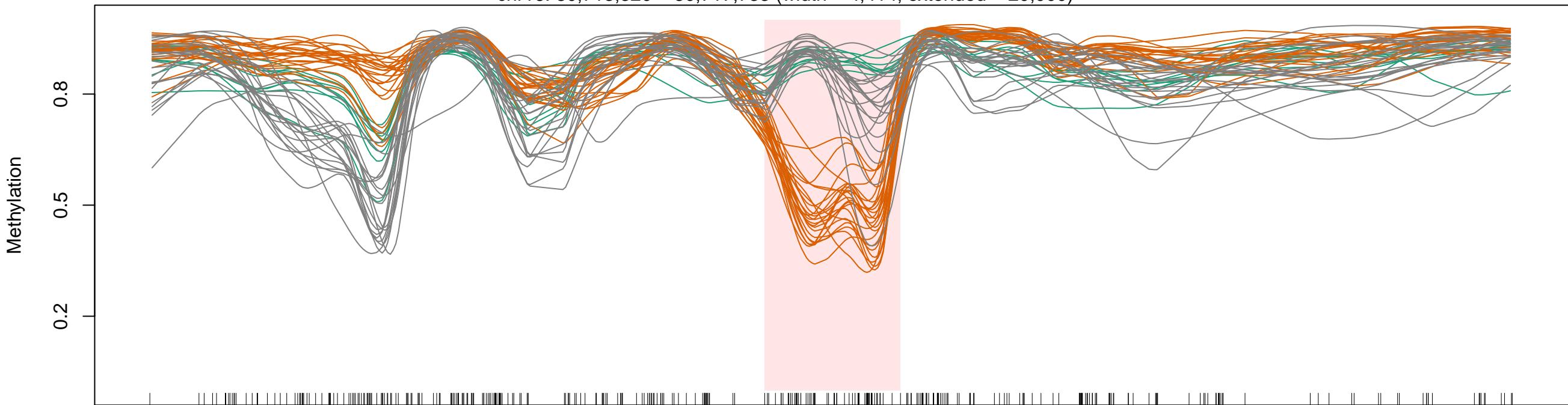
chr3: 129,221,504 – 129,225,725 (width = 4,222, extended = 20,000)



genes

exons

chr16: 80,713,320 – 80,717,733 (width = 4,414, extended = 20,000)

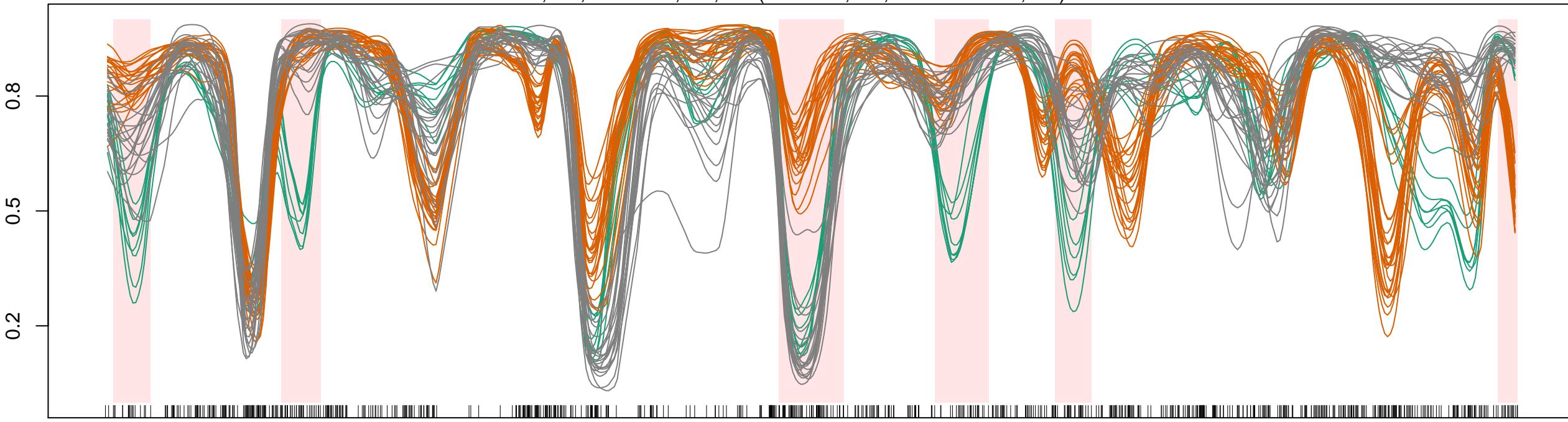


genes

exons

chr2: 240,212,586 – 240,214,509 (width = 1,924, extended = 20,000)

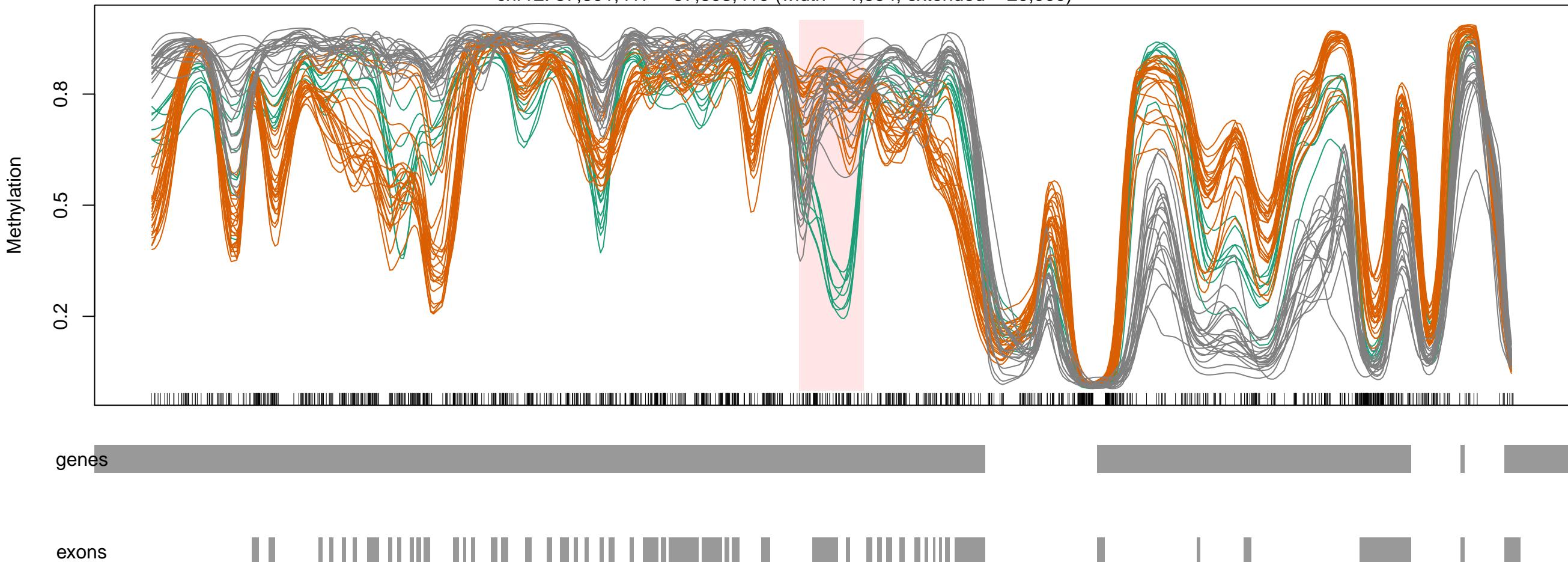
Methylation



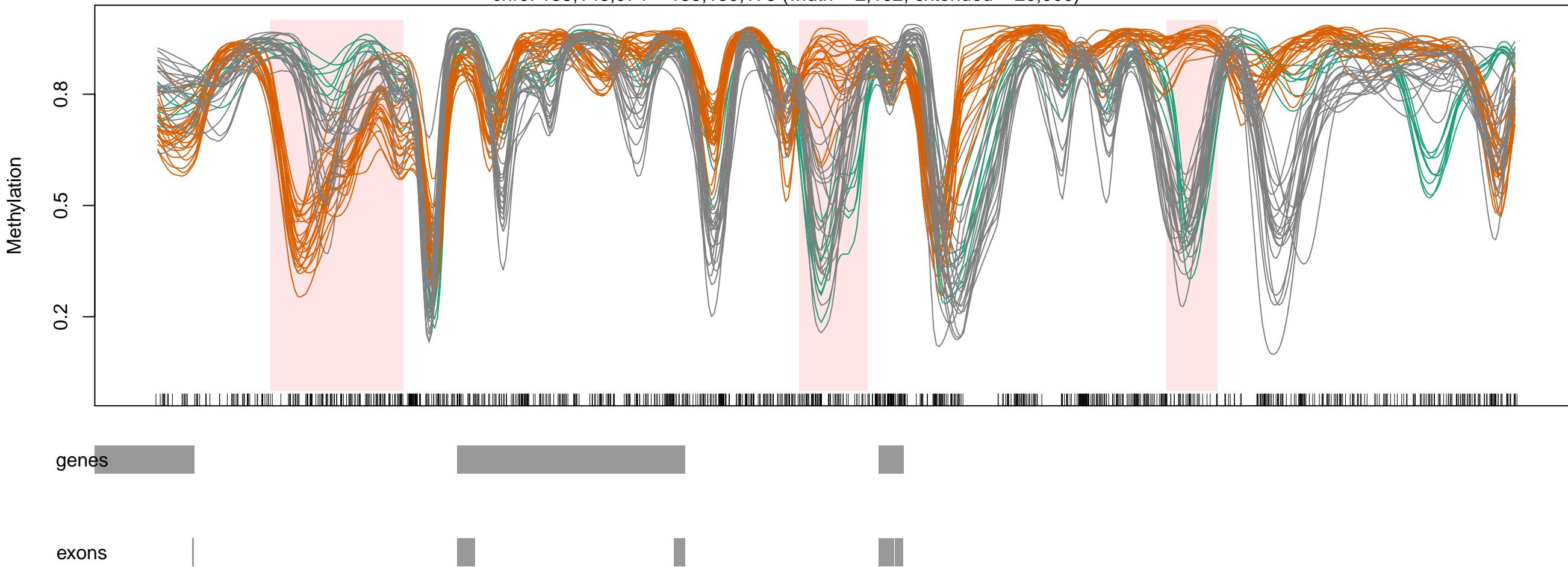
genes

exons

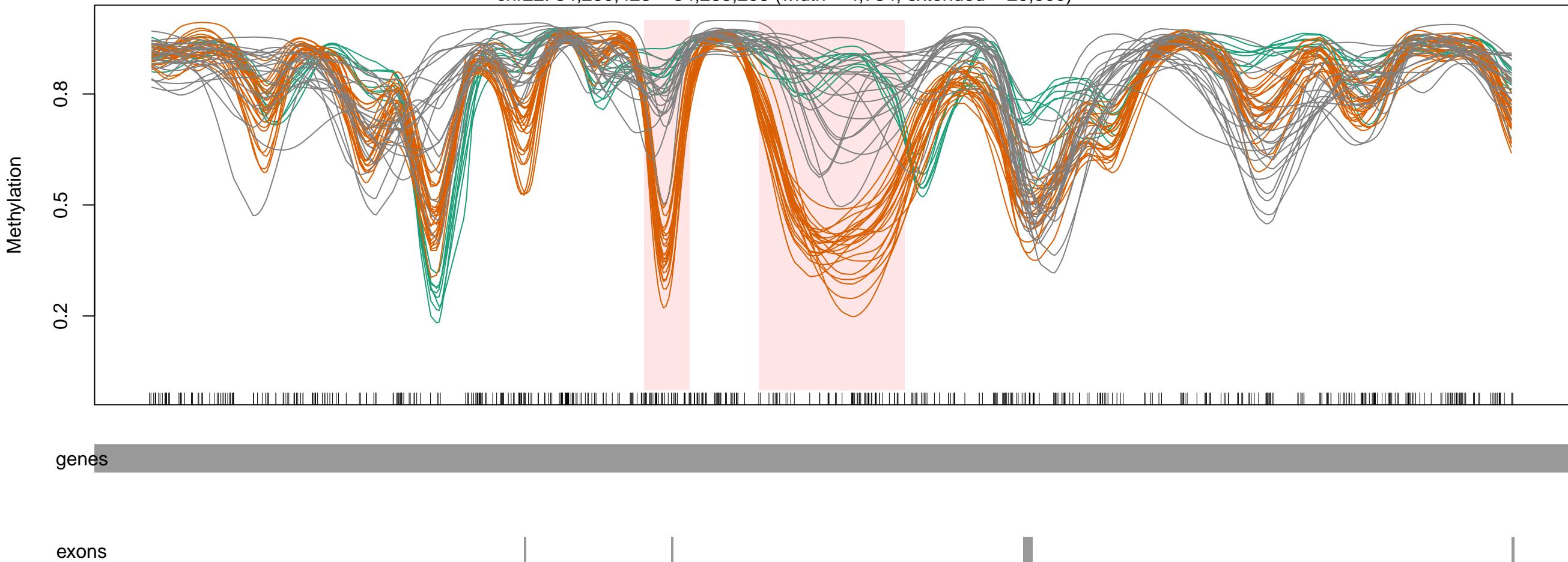
chr12: 57,601,417 – 57,603,410 (width = 1,994, extended = 20,000)



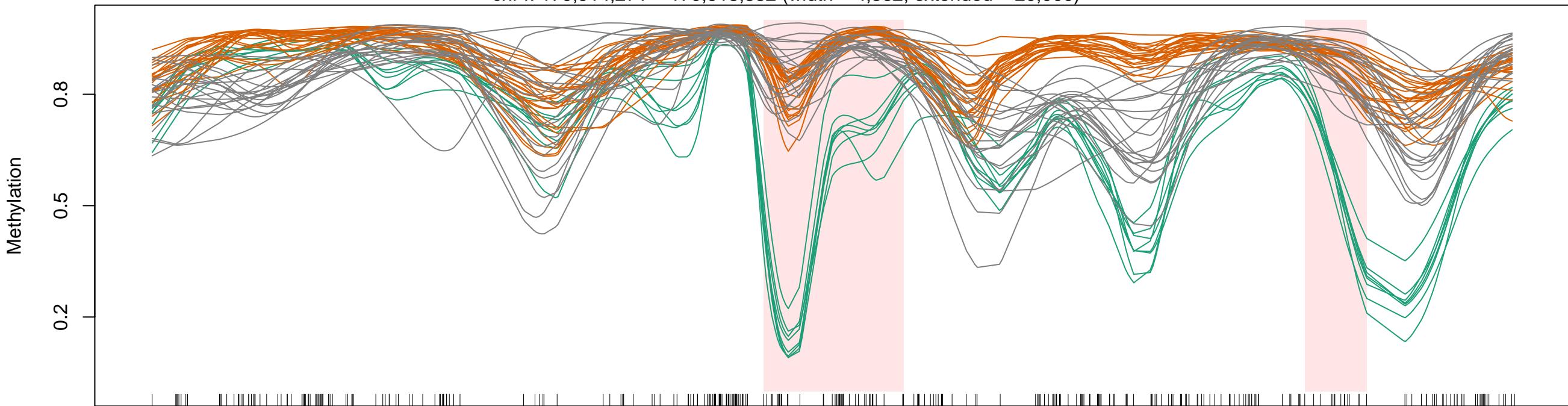
chr9: 138,148,074 – 138,150,175 (width = 2,102, extended = 20,000)



chr22: 34,260,423 – 34,265,206 (width = 4,784, extended = 20,000)



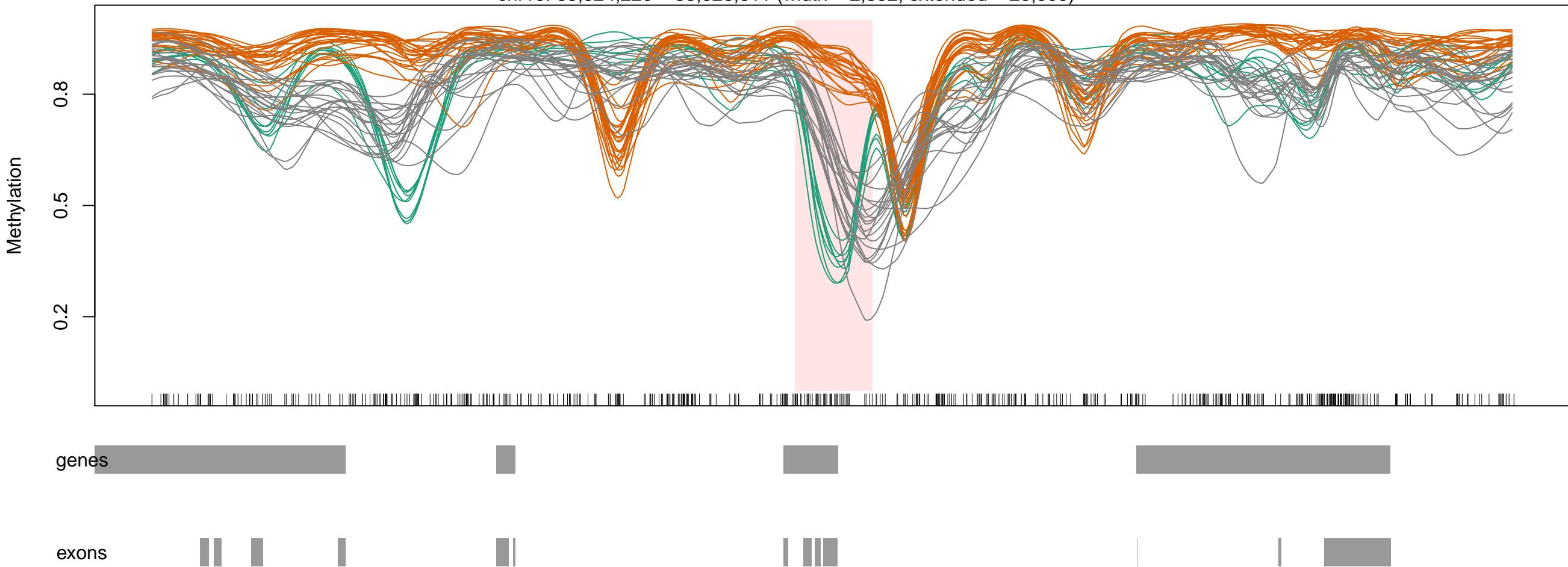
chr4: 170,914,271 – 170,918,832 (width = 4,562, extended = 20,000)



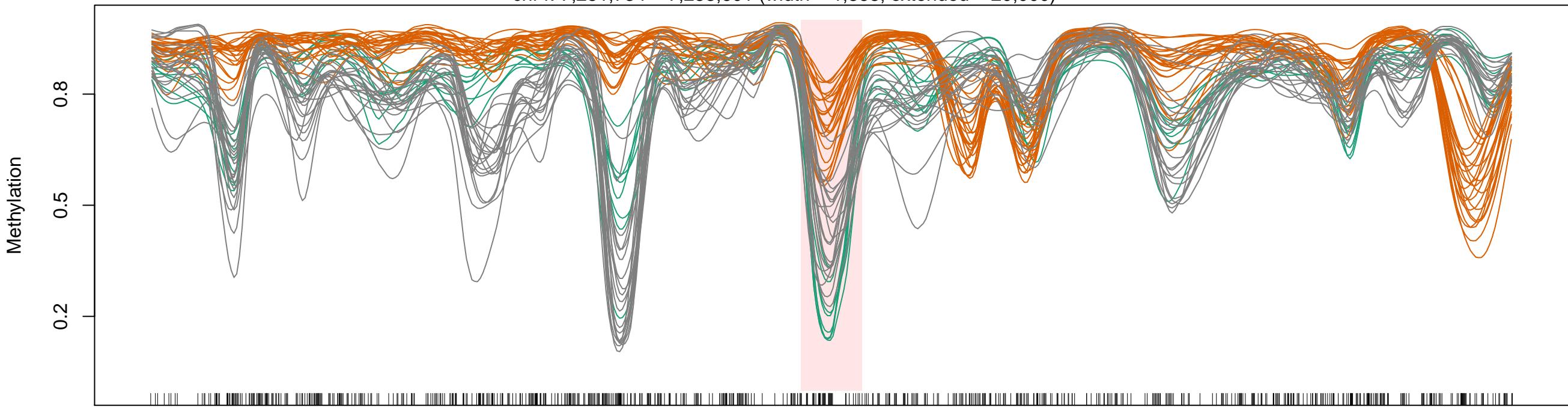
genes

exons

chr19: 35,924,220 – 35,926,611 (width = 2,392, extended = 20,000)



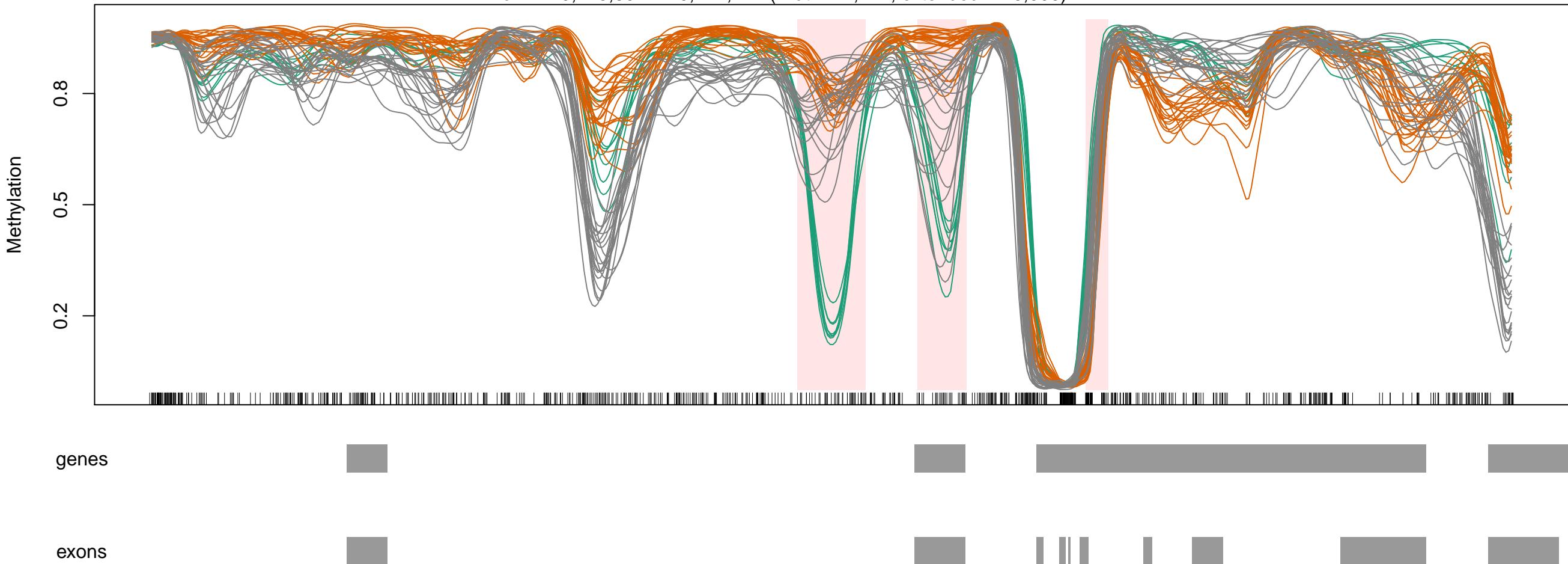
chr4: 7,251,734 – 7,253,601 (width = 1,868, extended = 20,000)



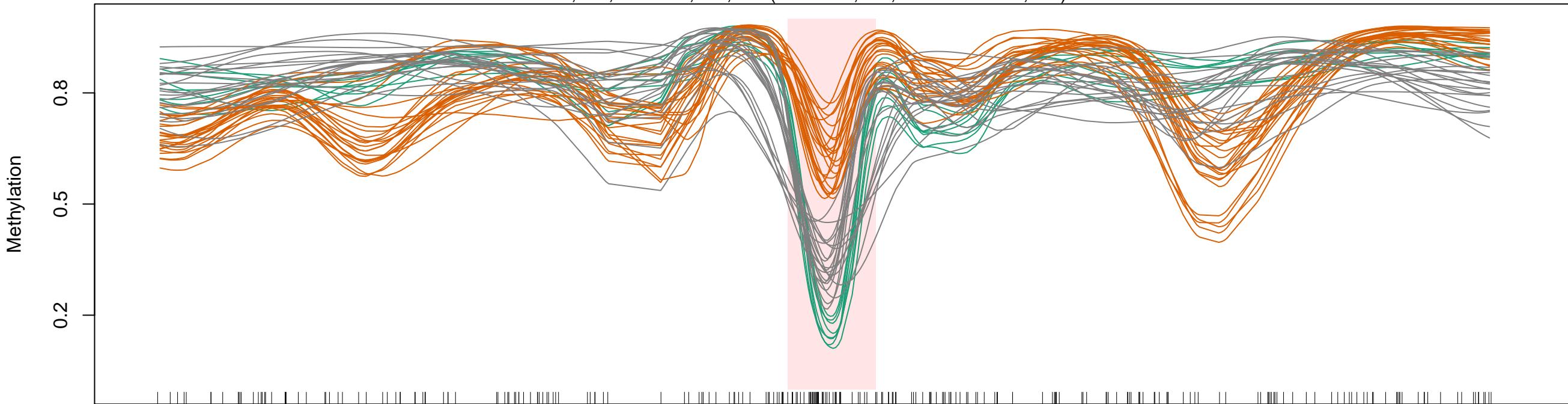
genes

exons

chr2: 10,175,604 – 10,177,714 (width = 2,111, extended = 20,000)



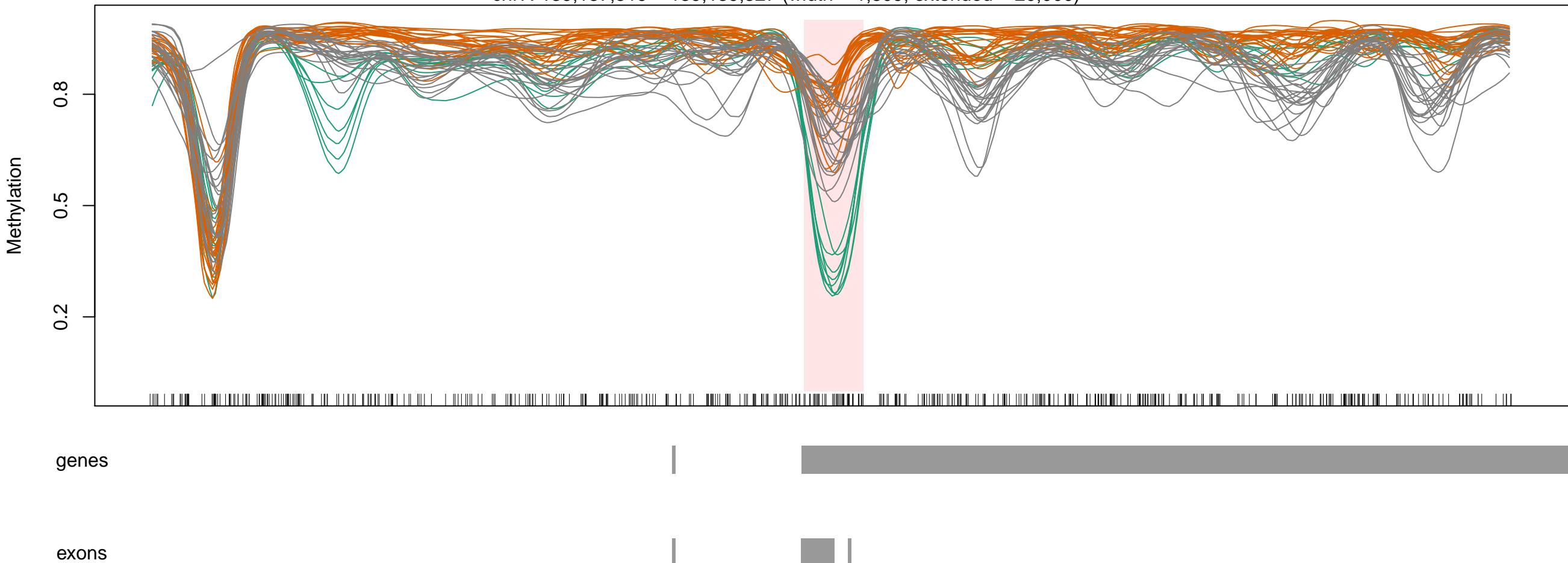
chr4: 54,568,011 – 54,570,764 (width = 2,754, extended = 20,000)



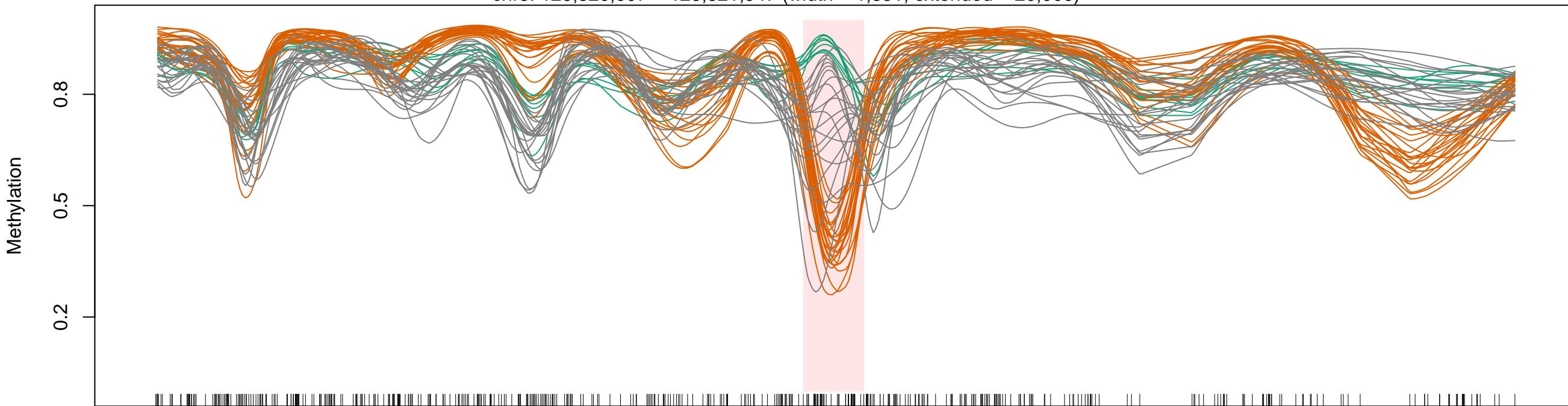
genes

exons

chr7: 139,137,519 – 139,139,327 (width = 1,809, extended = 20,000)



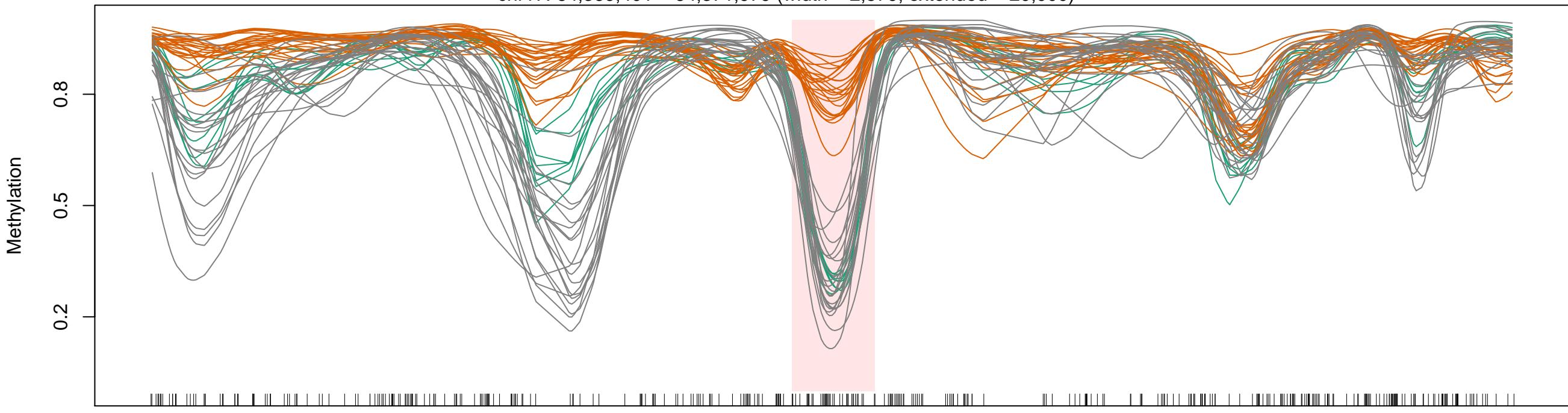
chr3: 126,820,097 – 126,821,947 (width = 1,851, extended = 20,000)



genes

exons

chr17: 64,369,401 – 64,371,979 (width = 2,579, extended = 20,000)

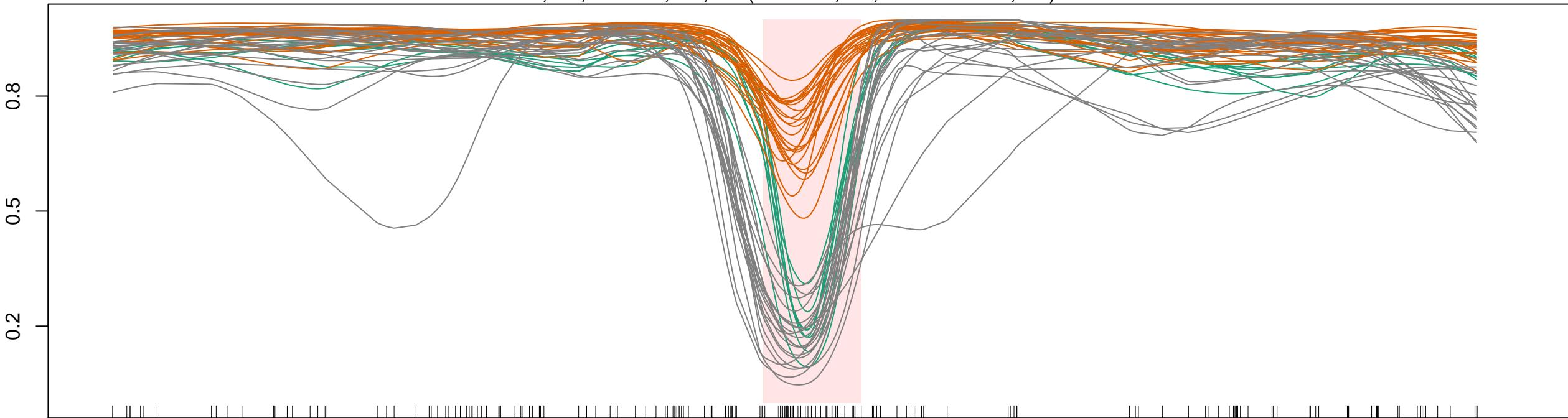


genes

exons

chr1: 88,149,452 – 88,152,455 (width = 3,004, extended = 20,000)

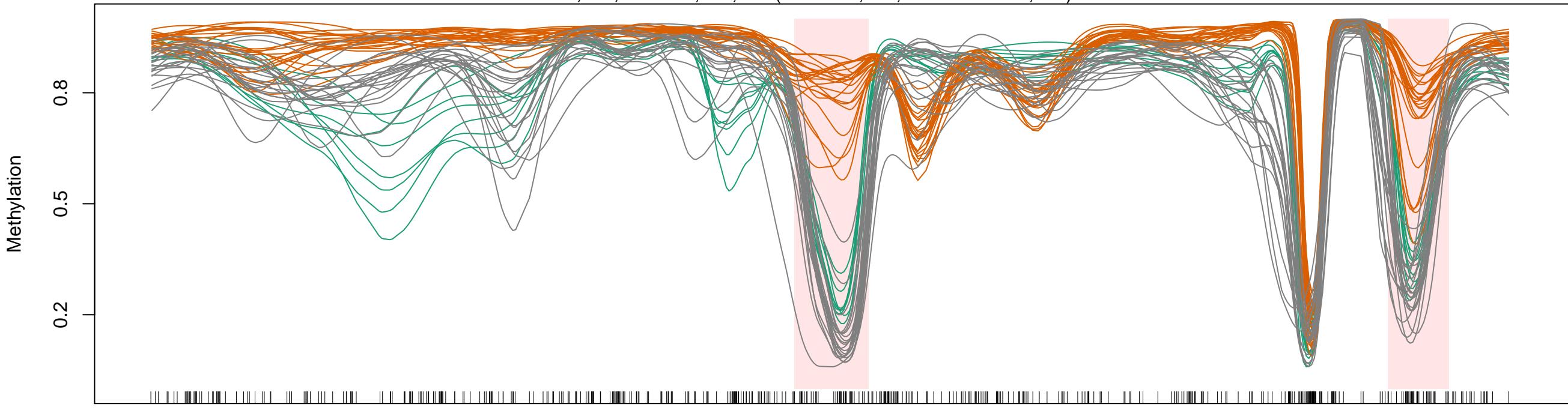
Methylation



genes

exons

chr11: 17,549,894 – 17,552,193 (width = 2,300, extended = 20,000)



genes

exons