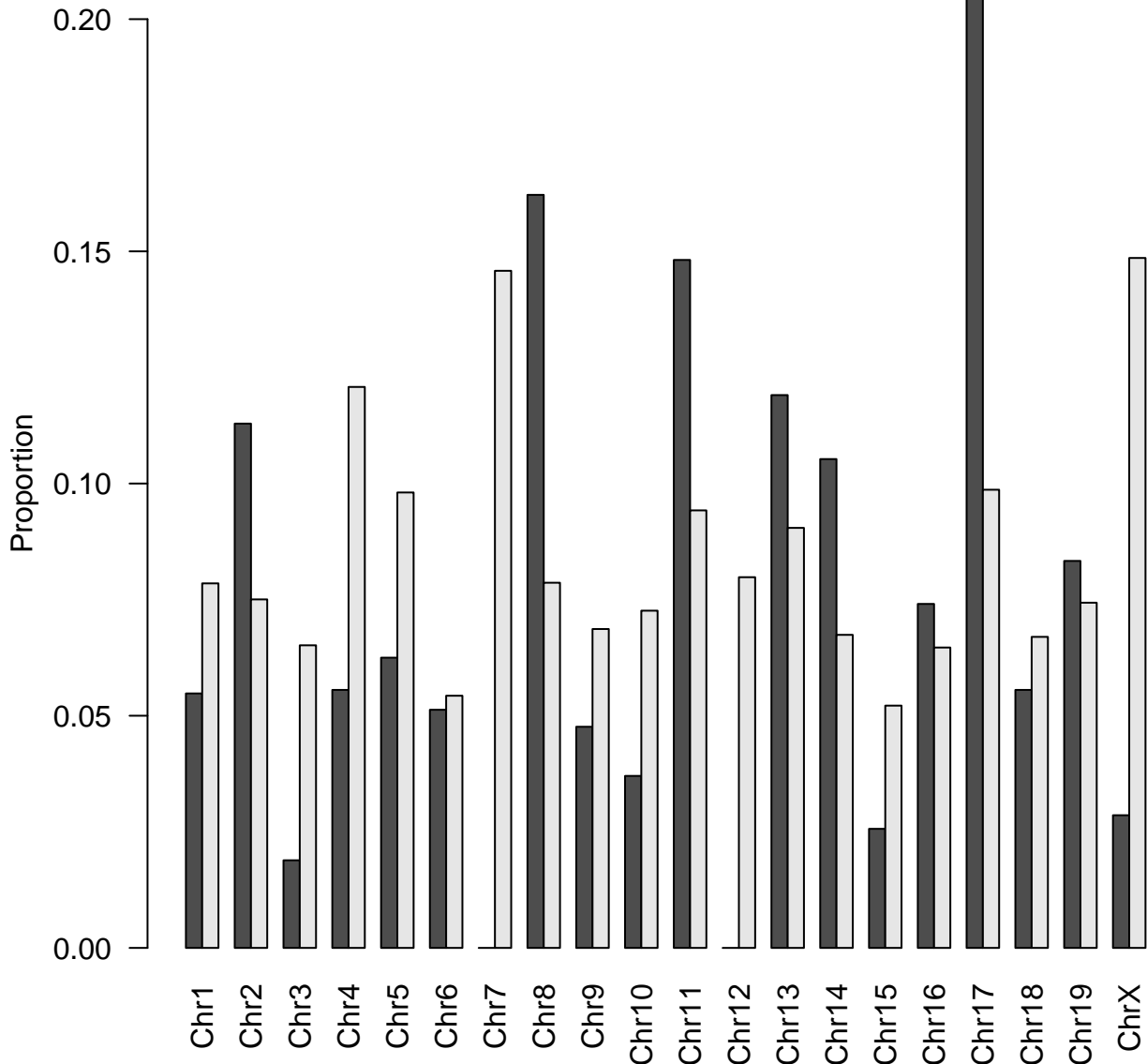
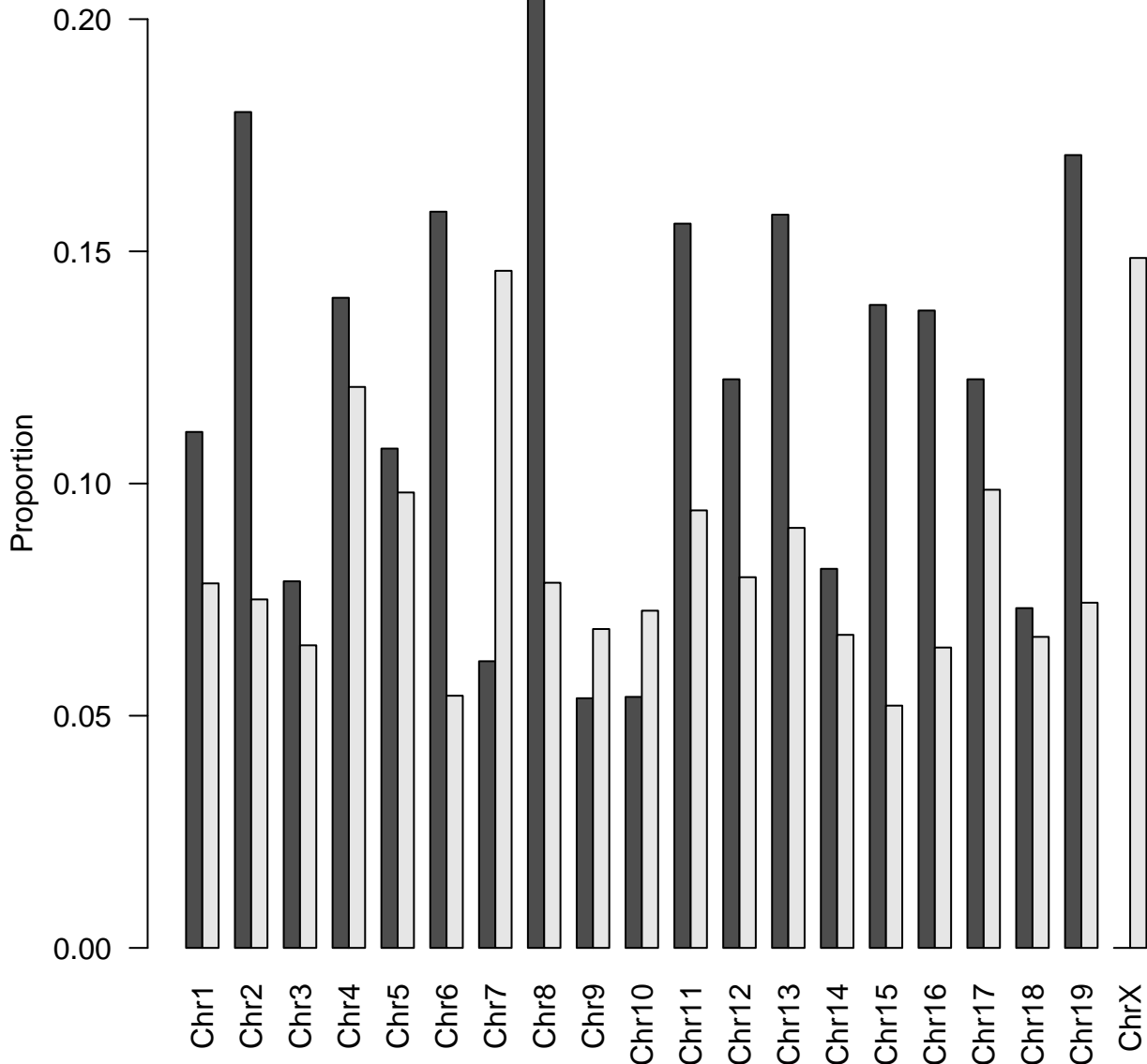


**Proportion of the TFBS inside the interTAD regions**  
**-SN7640265\_25527\_Gazinis2.tagAlign\_VS\_-SN7640265\_25534\_Gazinis9.tagAlign**

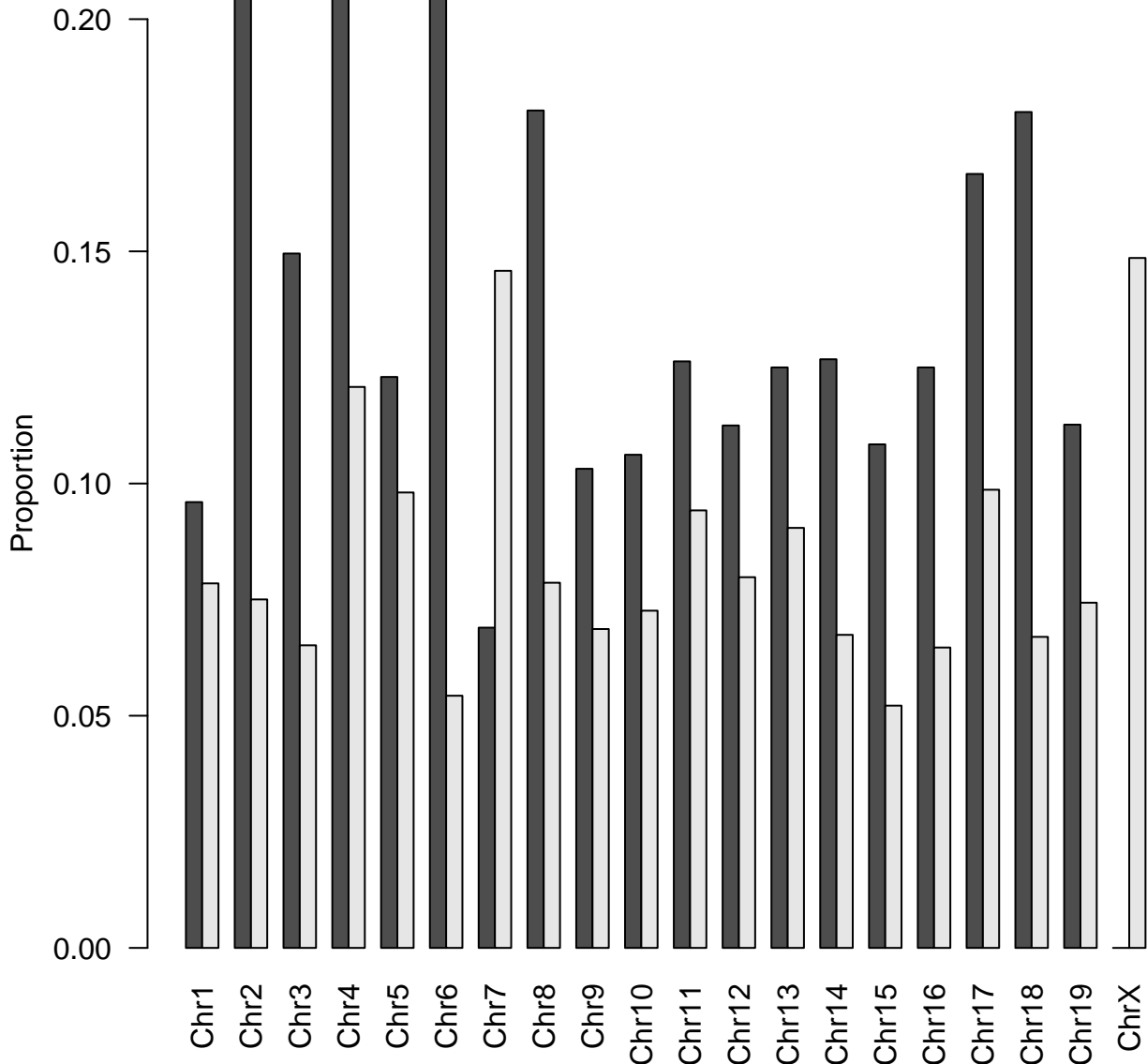


Proportion of the TFBS inside the interTAD regions  
-SN7640265\_25528\_Gazinis3.tagAlign\_VS\_-SN7640265\_25534\_Gazinis9.tagAlign

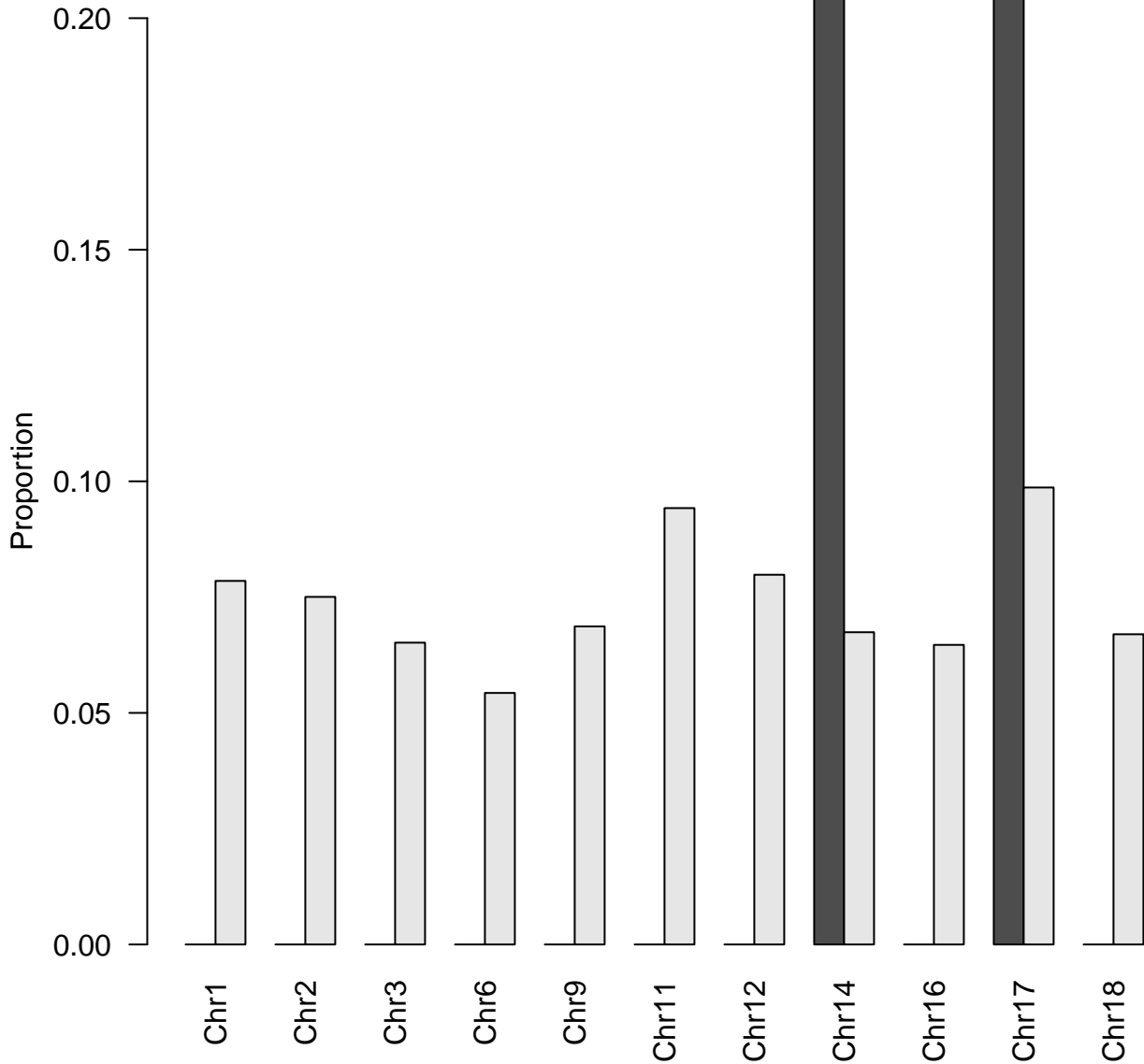


Proportion of the TFBS inside the interTAD regions

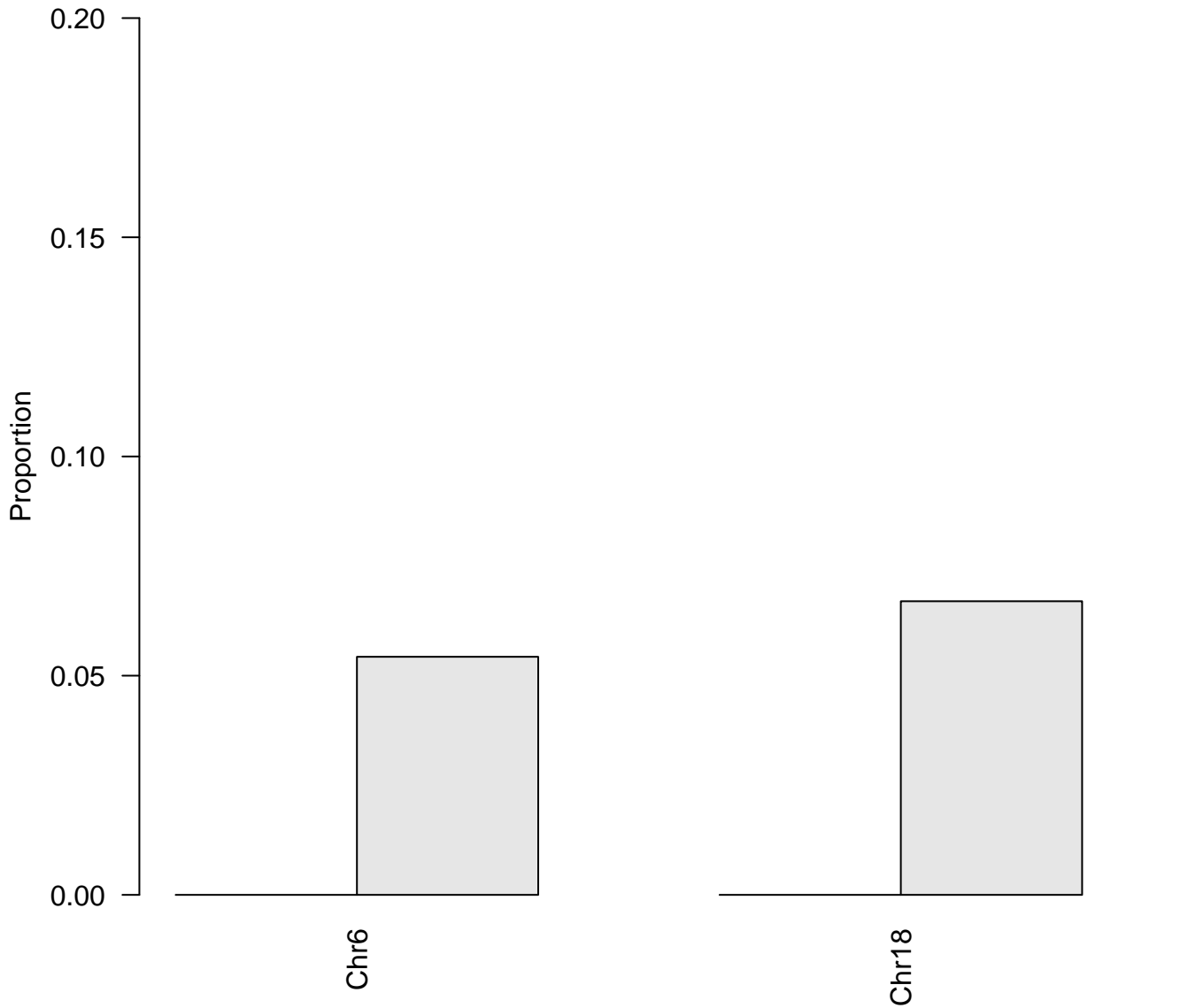
SN7640265\_25529\_Gazinis4.tagAlign\_VS\_SN7640265\_25534\_Gazinis9.tagA



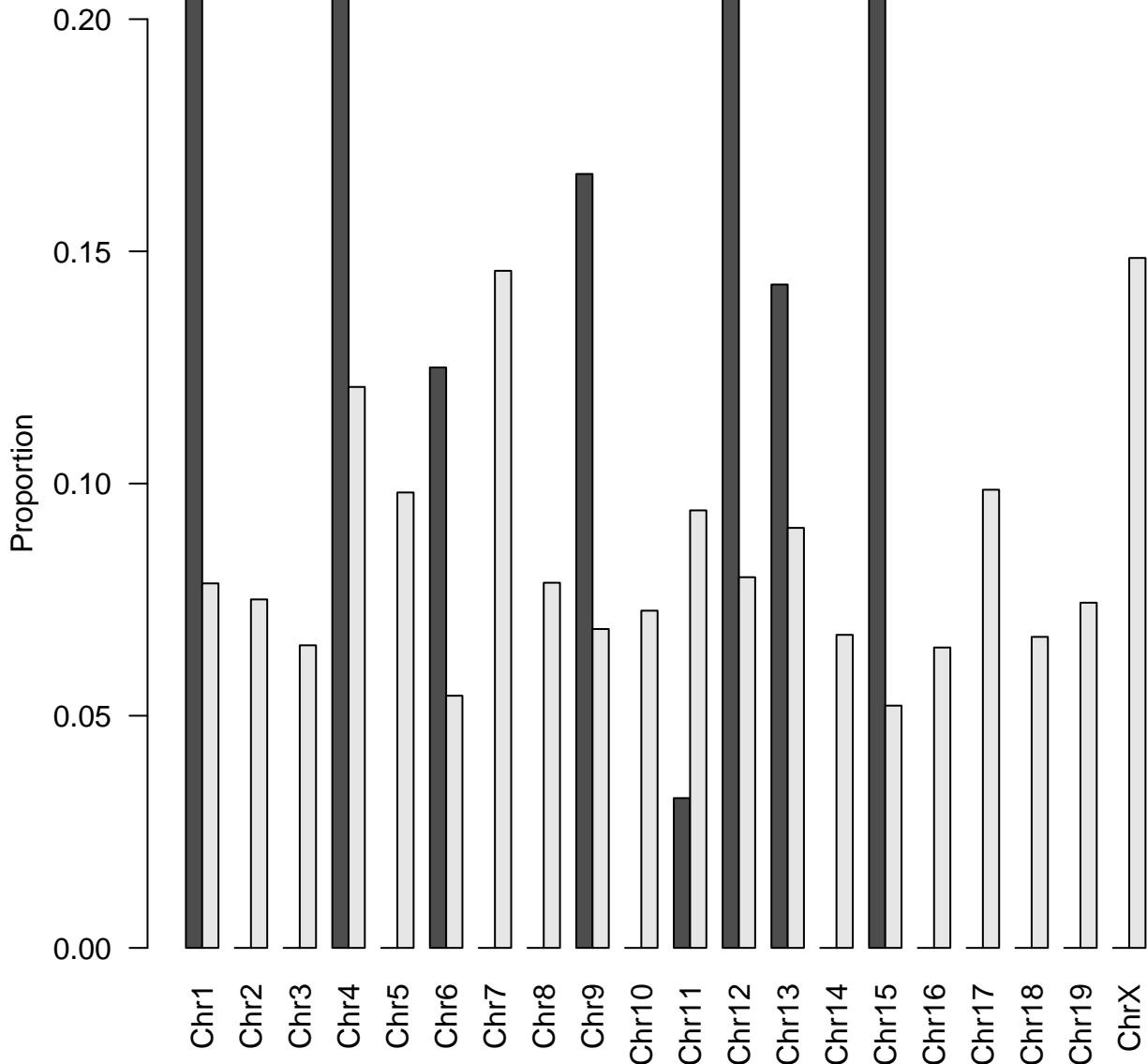
Proportion of the TFBS inside the interTAD regions  
-SN7640265\_25530\_Gazinis5.tagAlign\_VS\_SN7640265\_25534\_Gazinis9.tagA



**Proportion of the TFBS inside the interTAD regions**  
**-SN7640265\_25531\_Gazinis6.tagAlign\_VS\_-SN7640265\_25534\_Gazinis9.tagA**

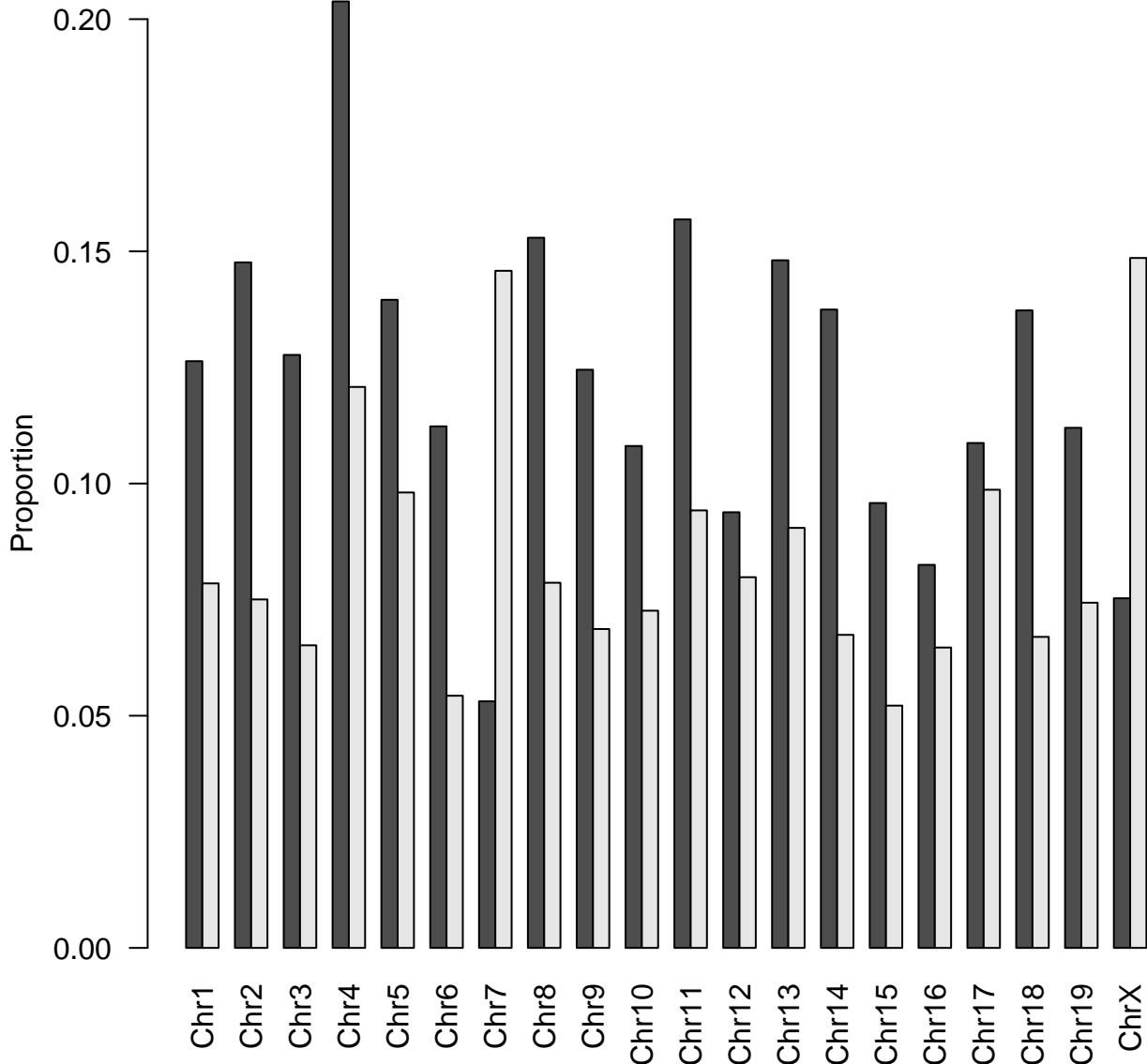


Proportion of the TFBS inside the interTAD regions  
 SN7640265\_25535\_Gazinis10.tagAlign\_VS\_SN7640265\_25534\_Gazinis9.tag



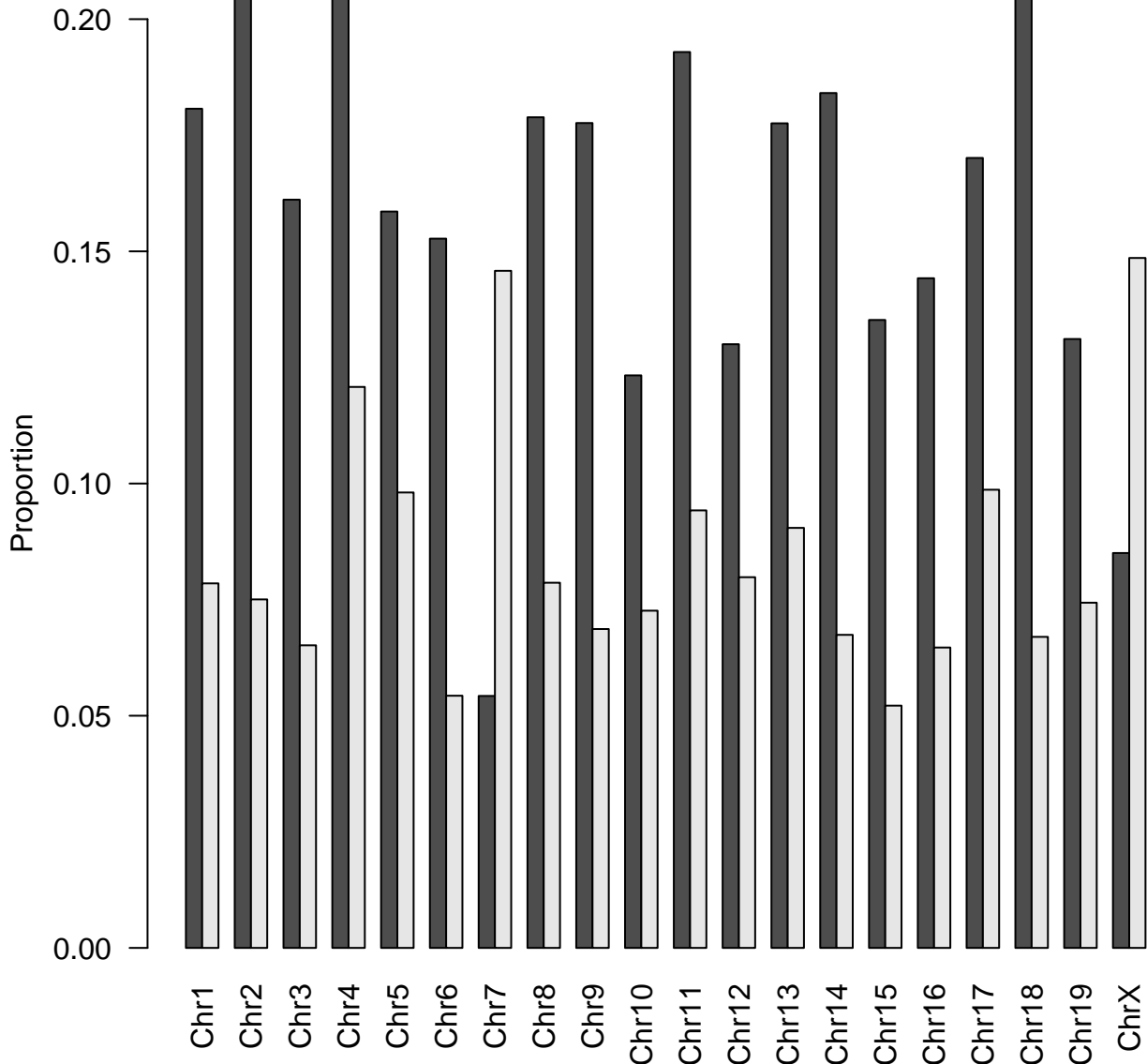
Proportion of the TFBS inside the interTAD regions

drOptimal.bf.mm9.wgEncodeLicrTfbsBmarrowCtcfMAdult8wksC57bl6Std.na



Proportion of the TFBS inside the interTAD regions

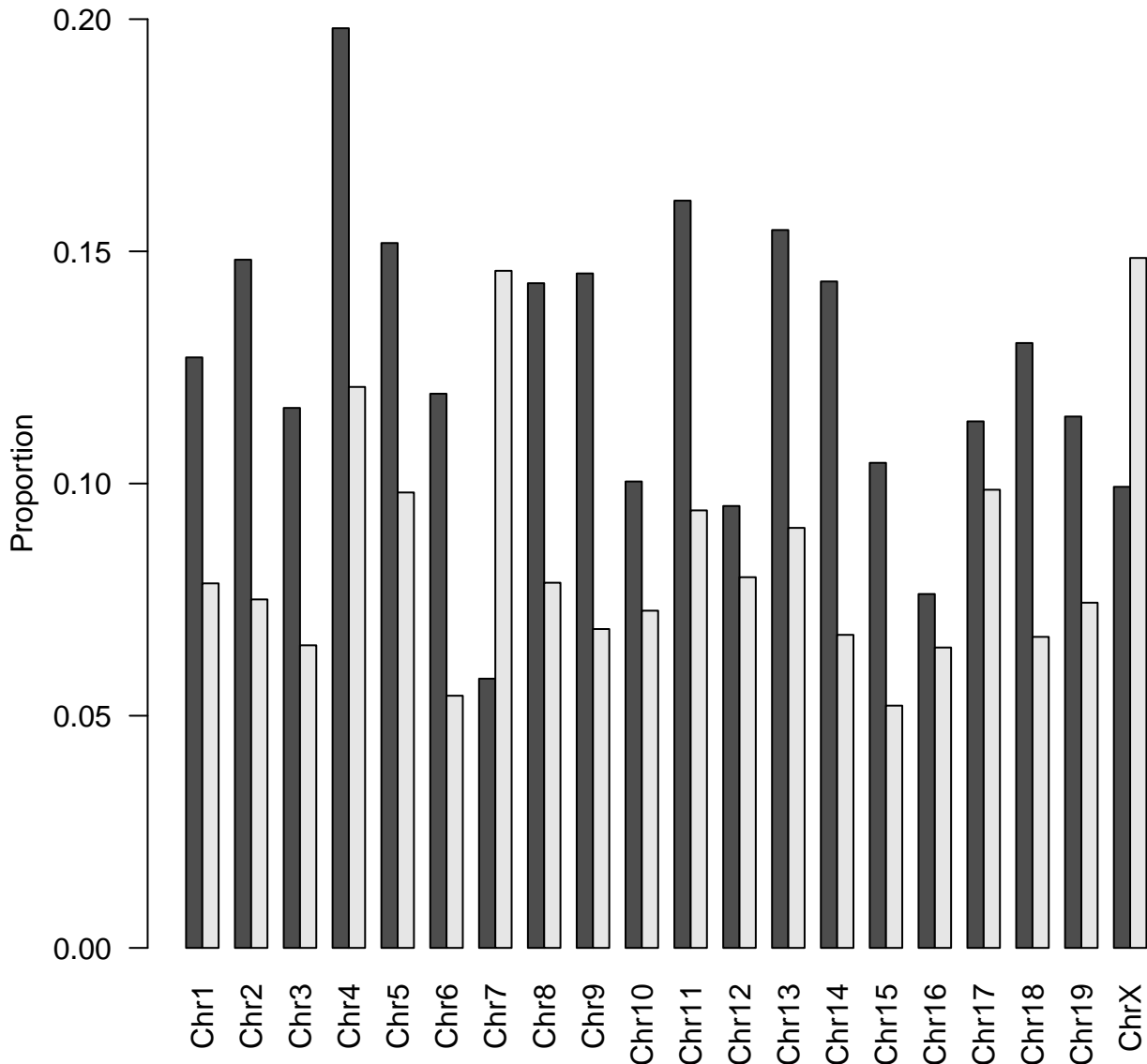
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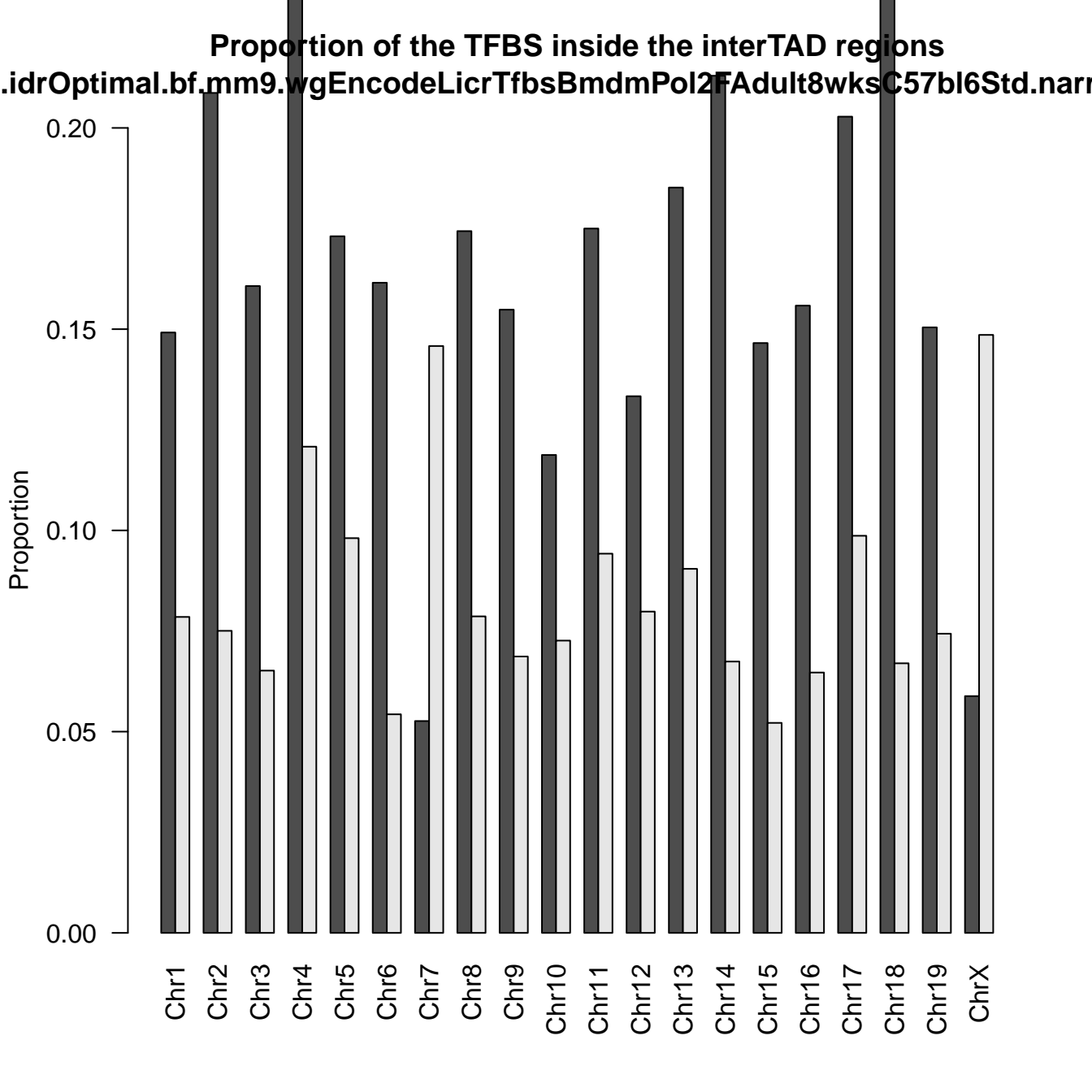




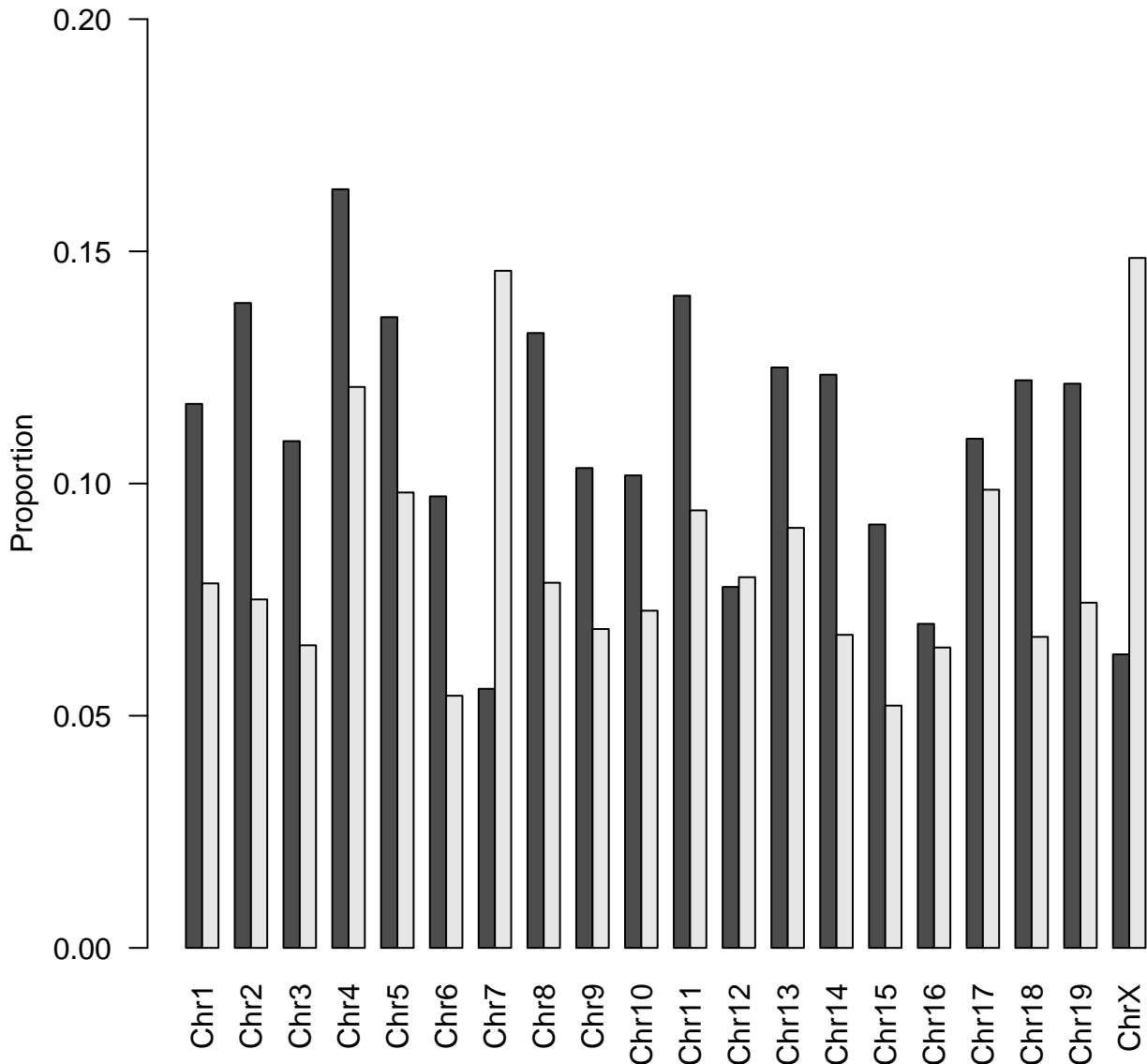
**Proportion of the TFBS inside the interTAD regions**

**.idrOptimal.bf.mm9.wgEncodeLicrTfbsBmdmCtcfAAdult8wksC57bl6Std.narr**



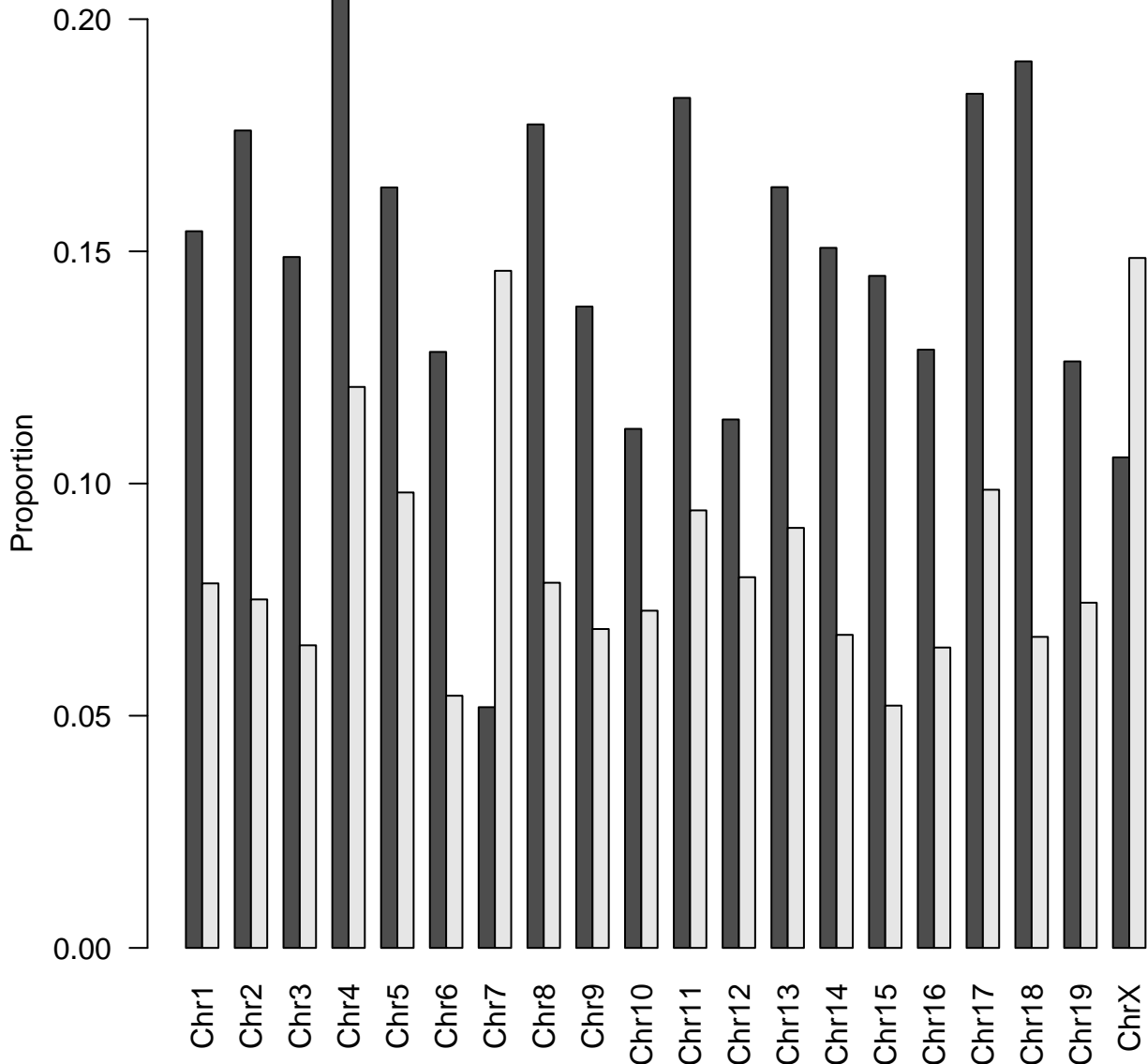


**Proportion of the TFBS inside the interTAD regions**  
drOptimal.bf.mm9.wgEncodeLicrTfbsCbellumCtcfMAdult8wksC57bl6Std.na



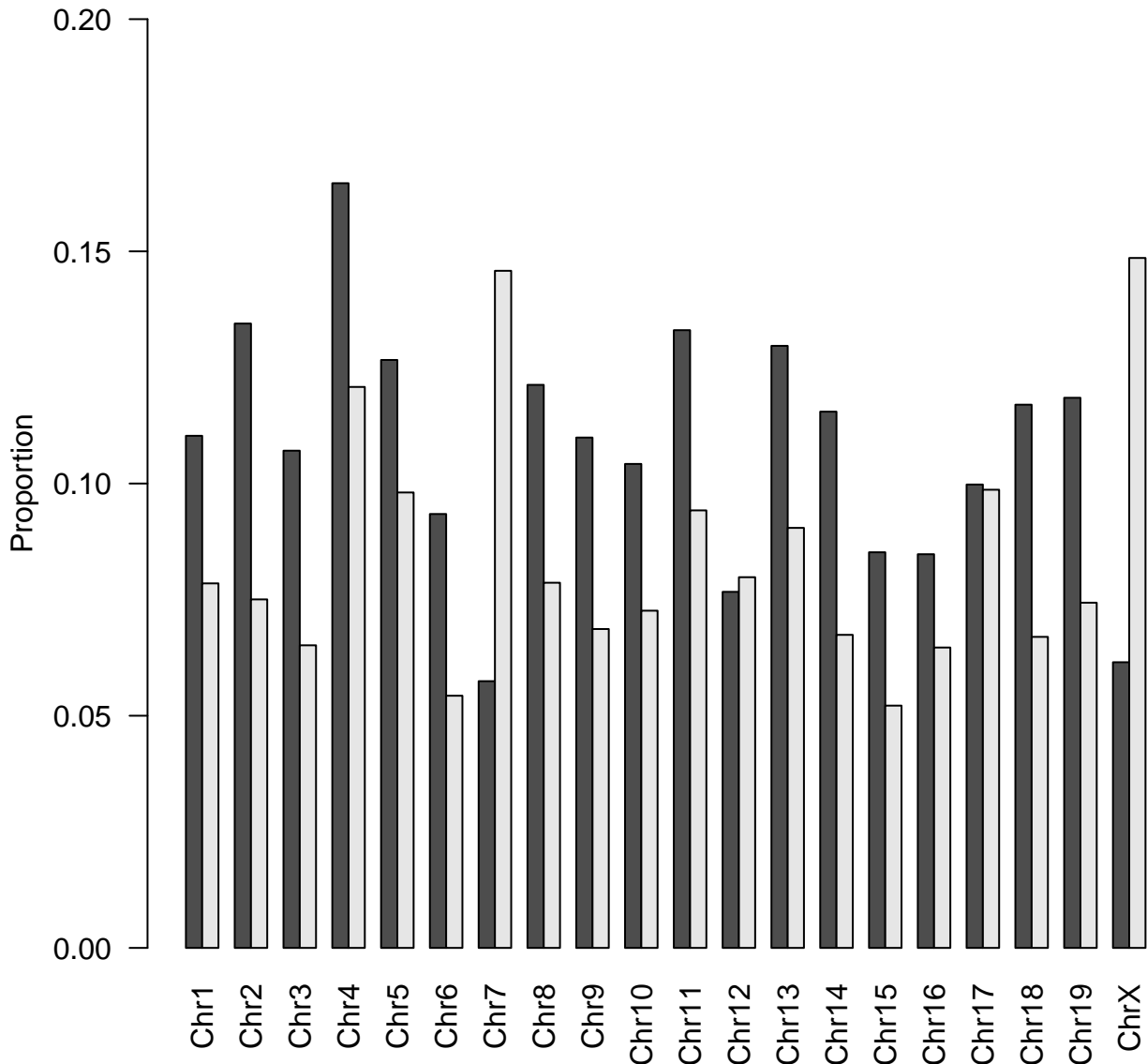
Proportion of the TFBS inside the interTAD regions

drOptimal.bf.mm9.wgEncodeLicrTfbsCbellumPol2MAdult8wksC57bl6Std.na



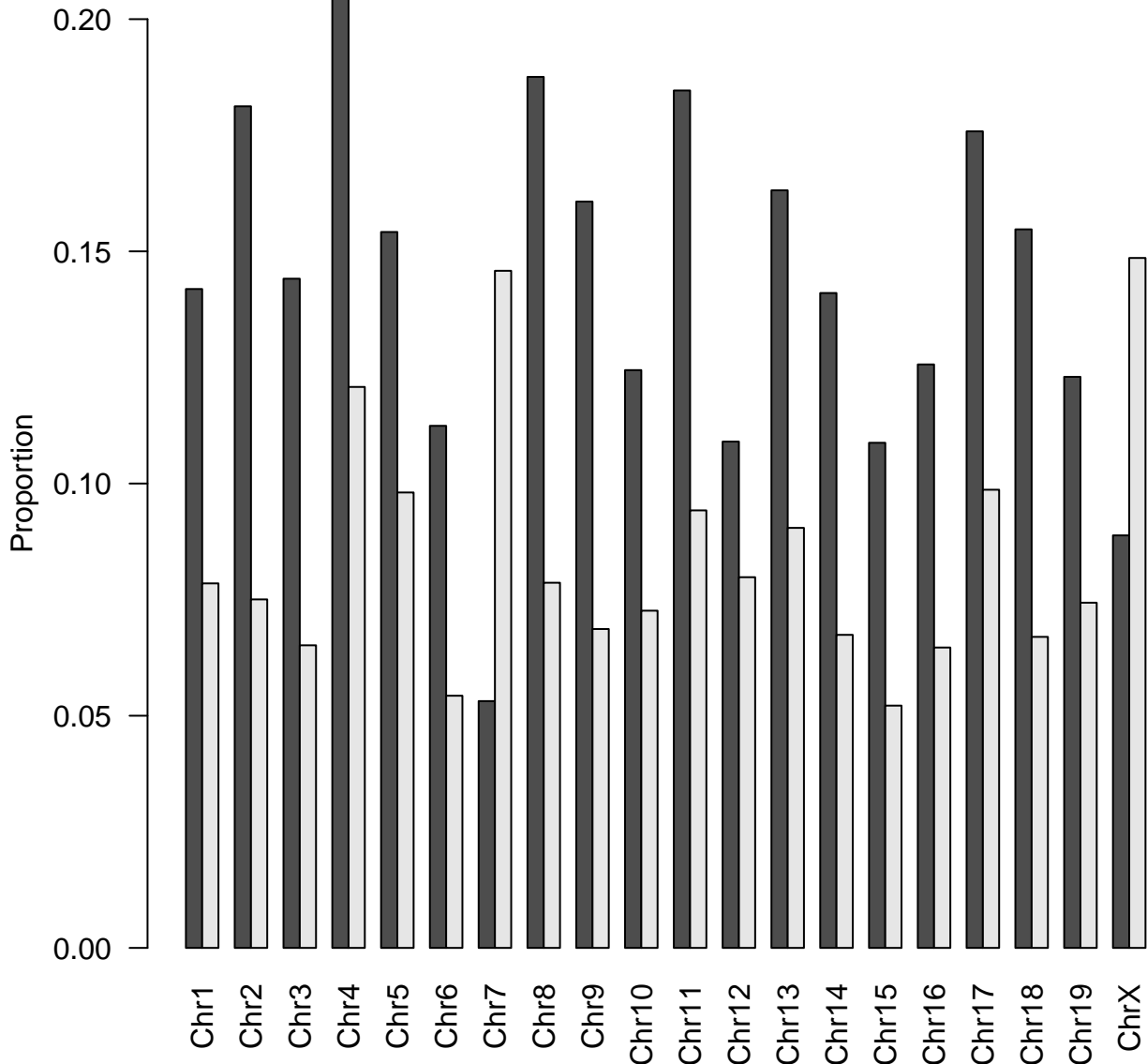
**Proportion of the TFBS inside the interTAD regions**

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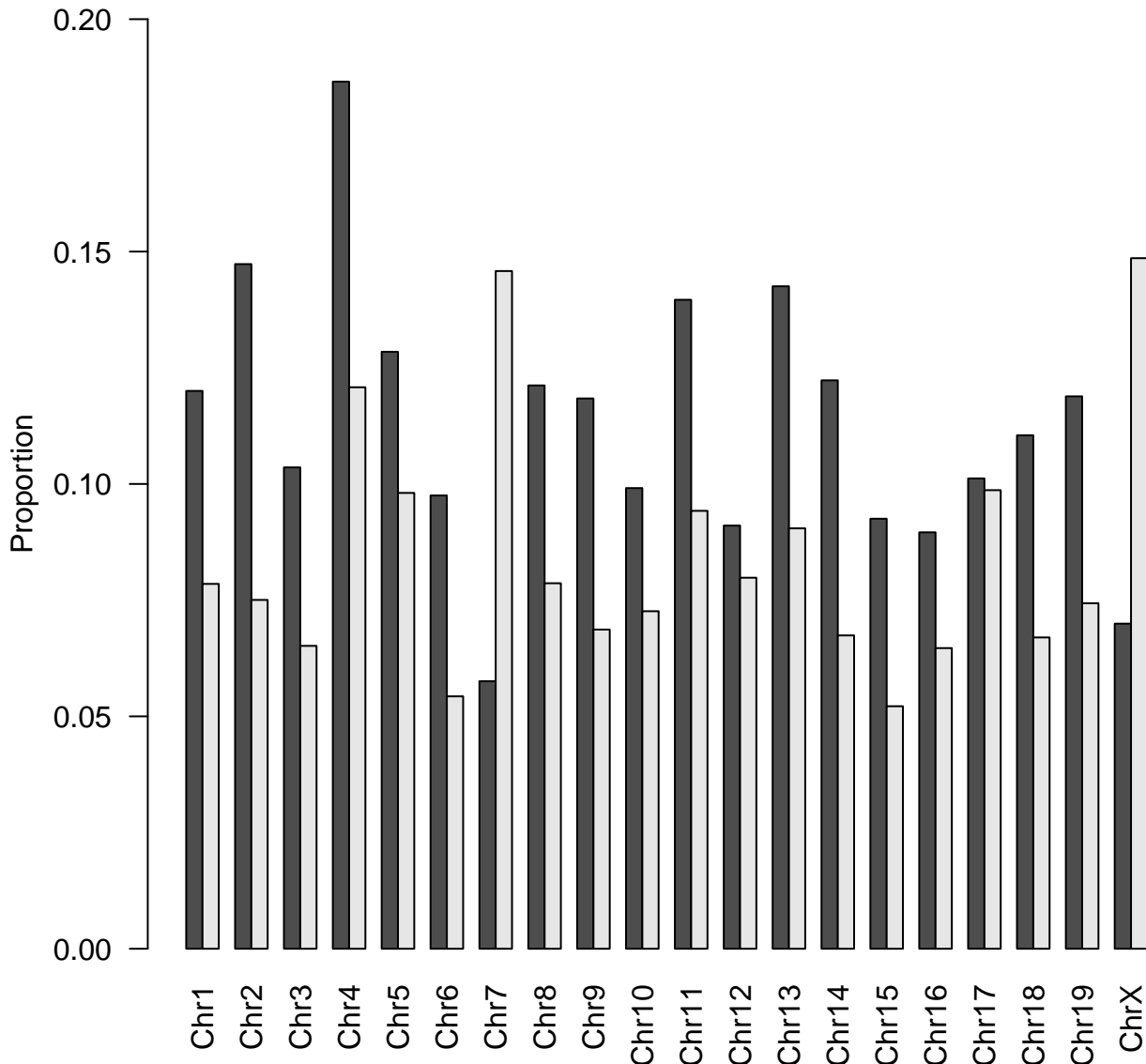
Proportion of the TFBS inside the interTAD regions

idrOptimal.bf.mm9.wgEncodeLicrTfbsCortexPol2MAAdult8wksC57bl6Std.nar



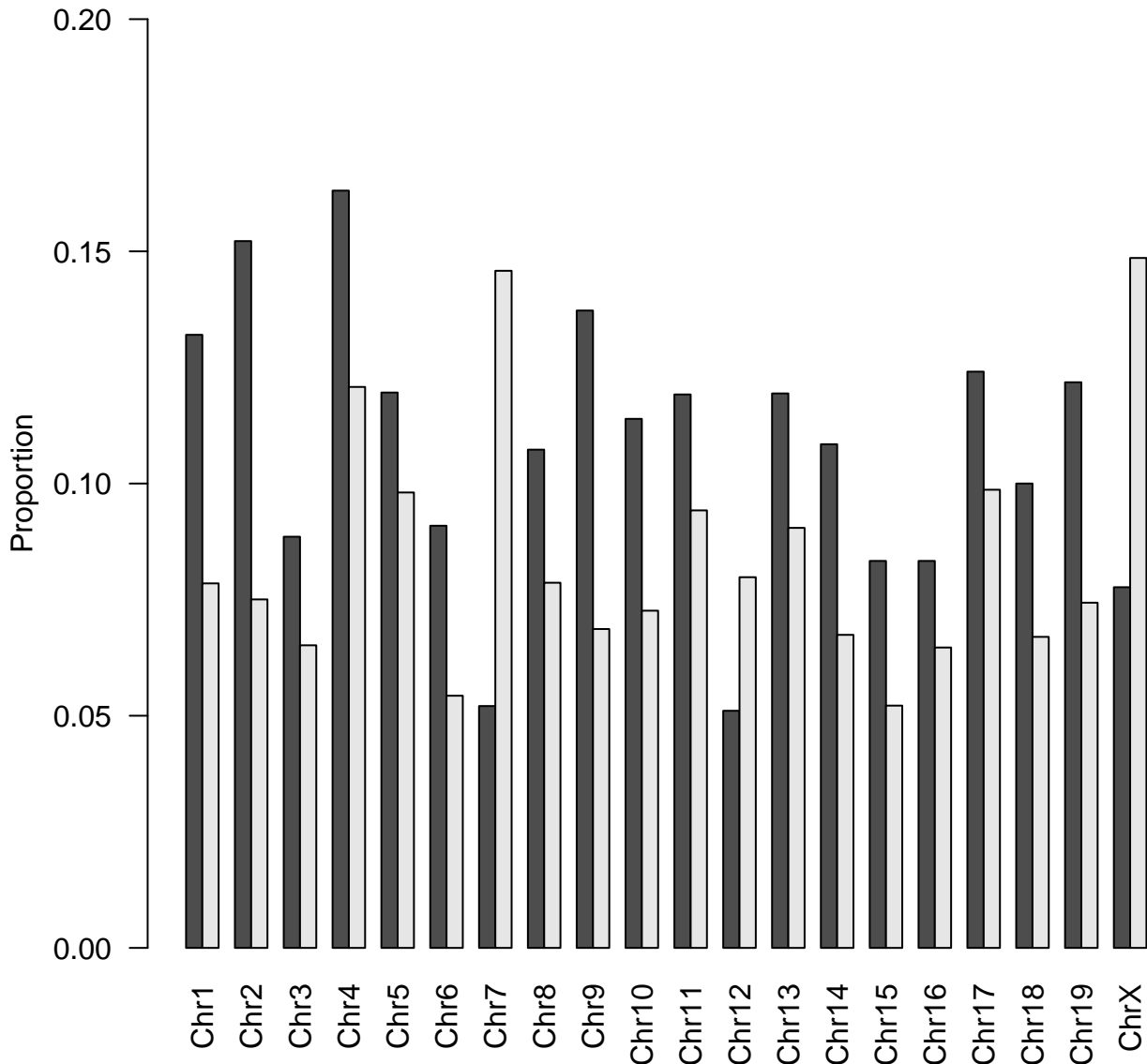
# Proportion of the TFBS inside the interTAD regions

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# Proportion of the TFBS inside the interTAD regions

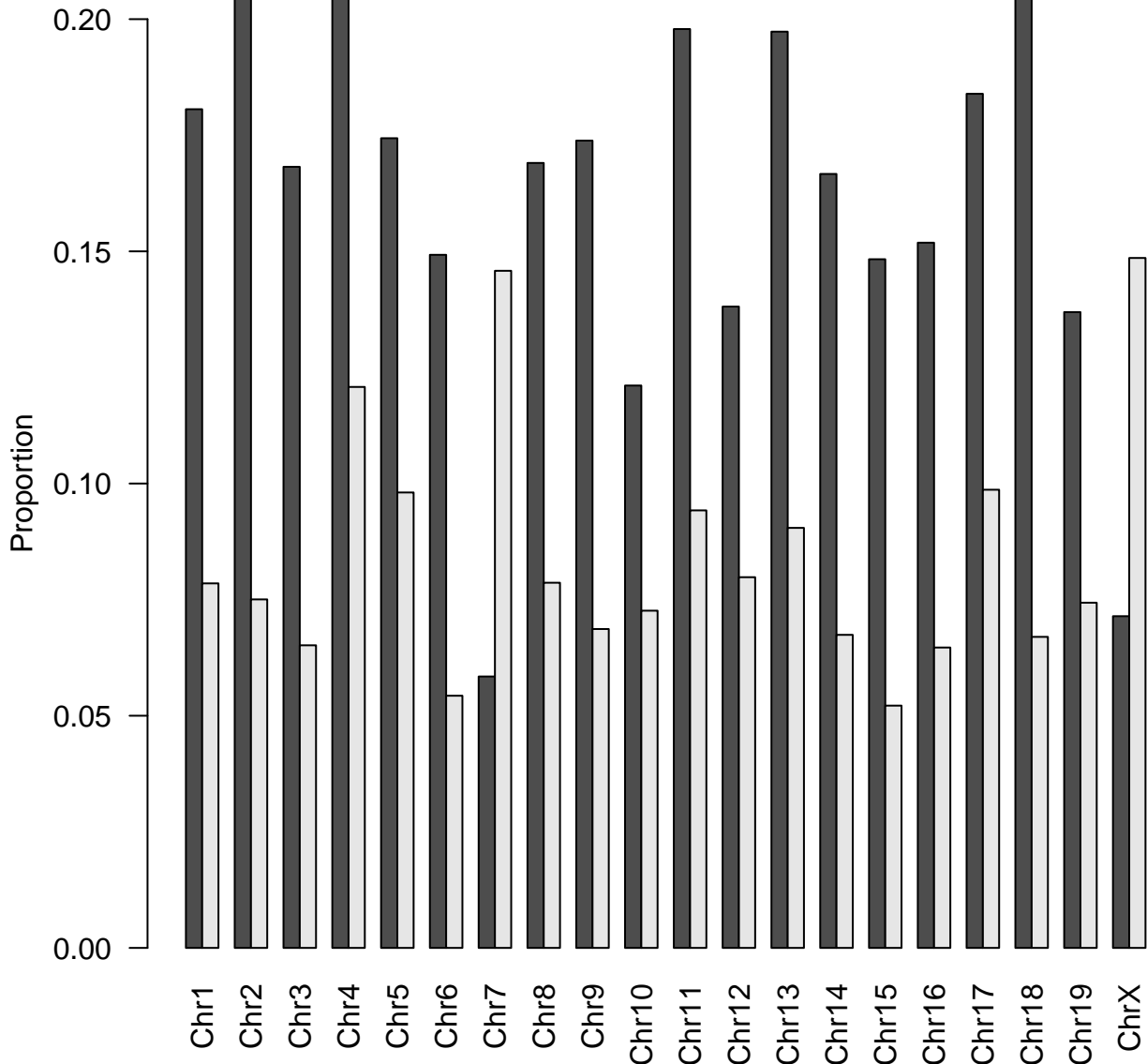
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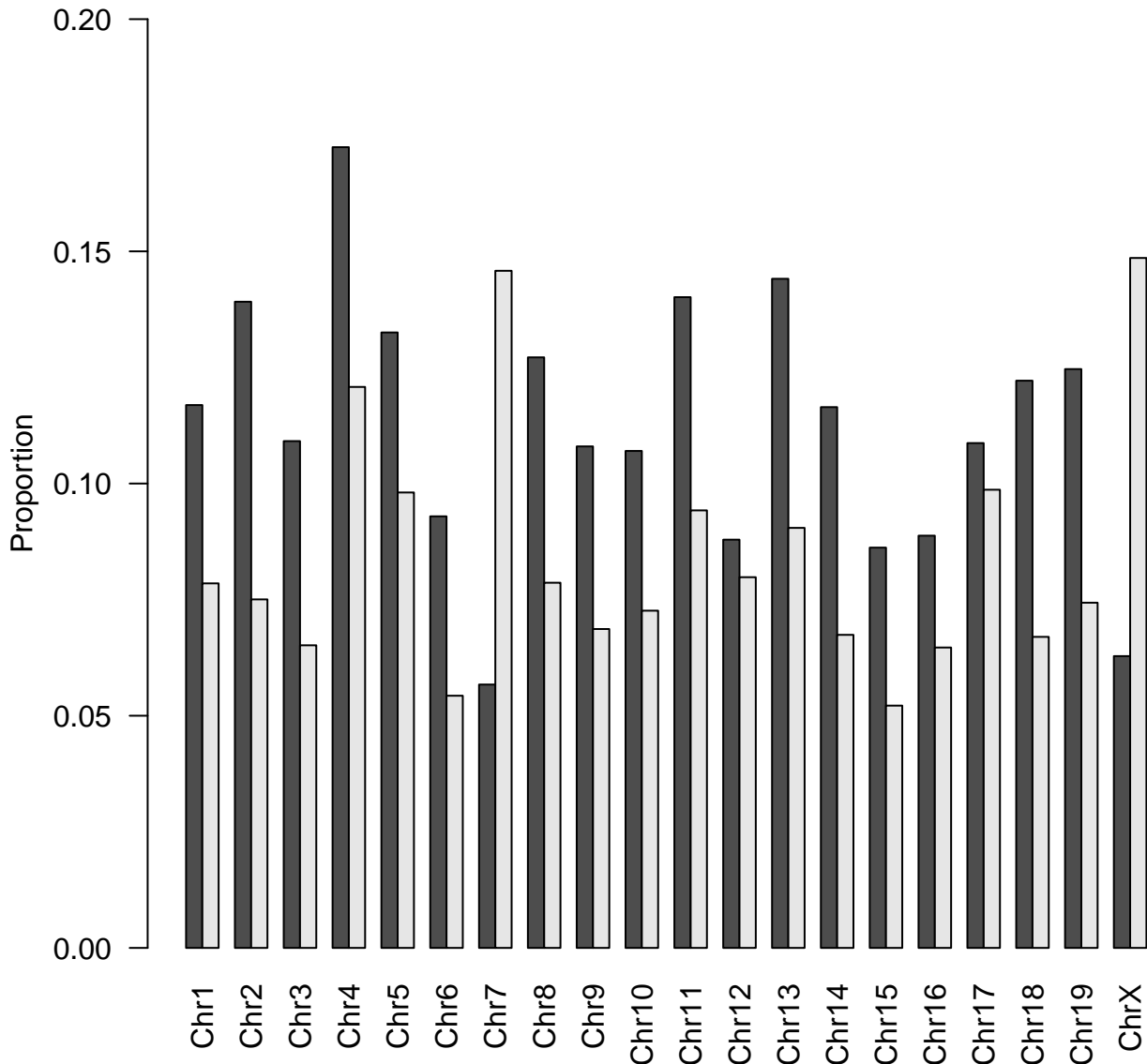
# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeLicrTfbsEsb4Pol2ME0C57b16Std.narrowP

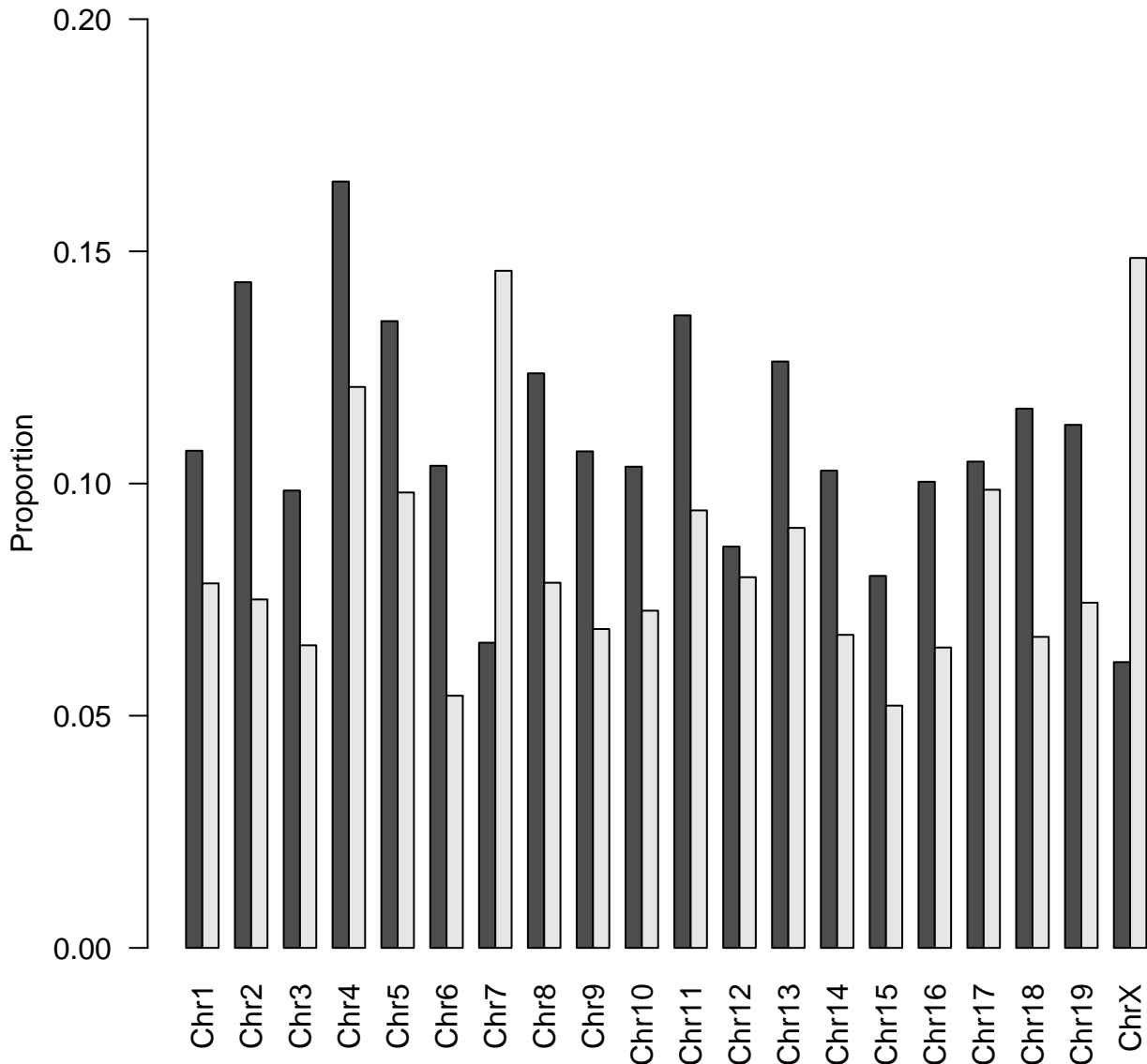


Proportion of the TFBS inside the interTAD regions

0.idrOptimal.bf.mm9.wgEncodeLicrTfbsHeartCtcfMAdult8wksC57bl6Std.narr

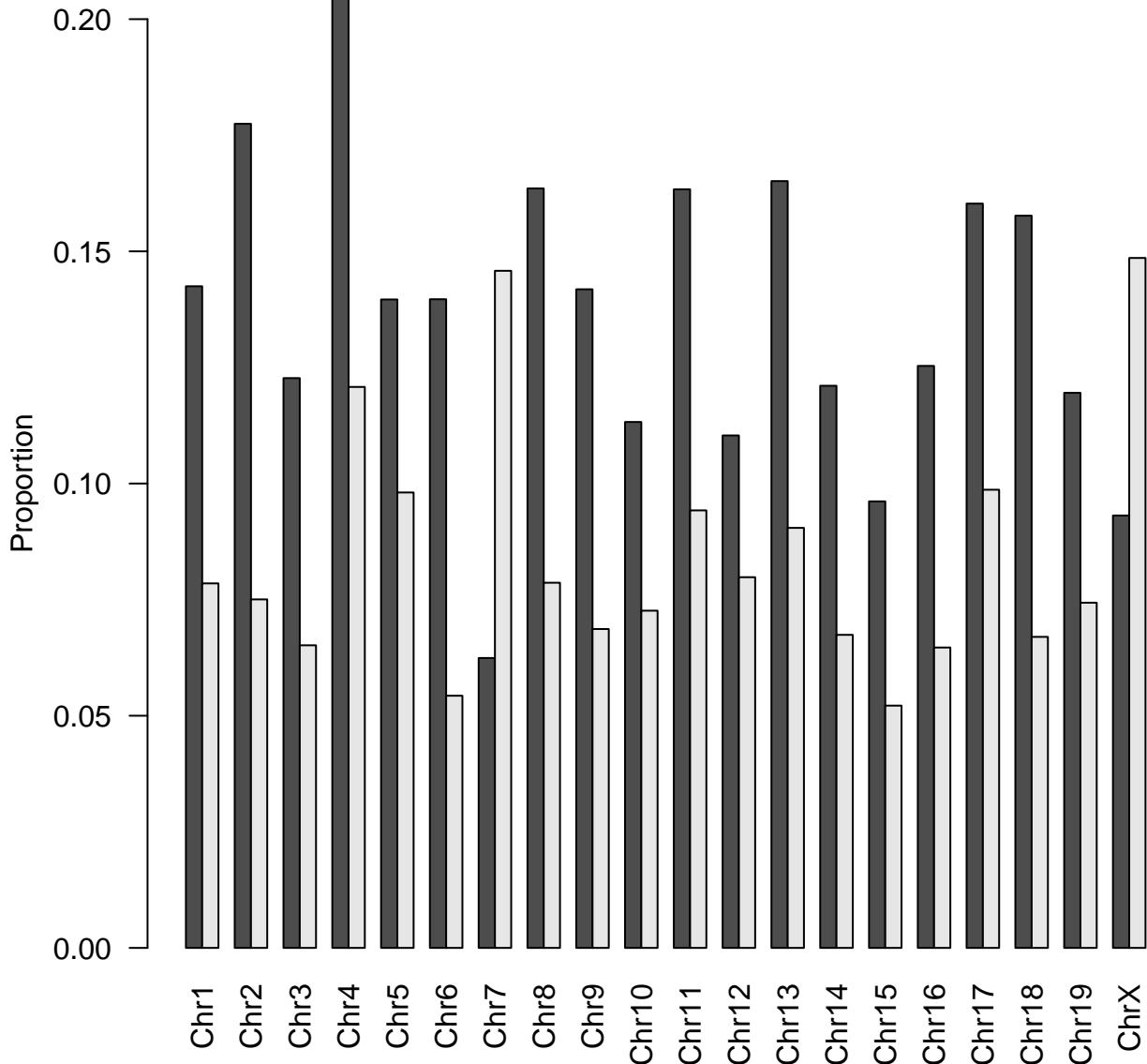


**Proportion of the TFBS inside the interTAD regions**  
i.drOptimal.bf.mm9.wgEncodeLicrTfbsHeartP300MAdult8wksC57bl6Std.narr



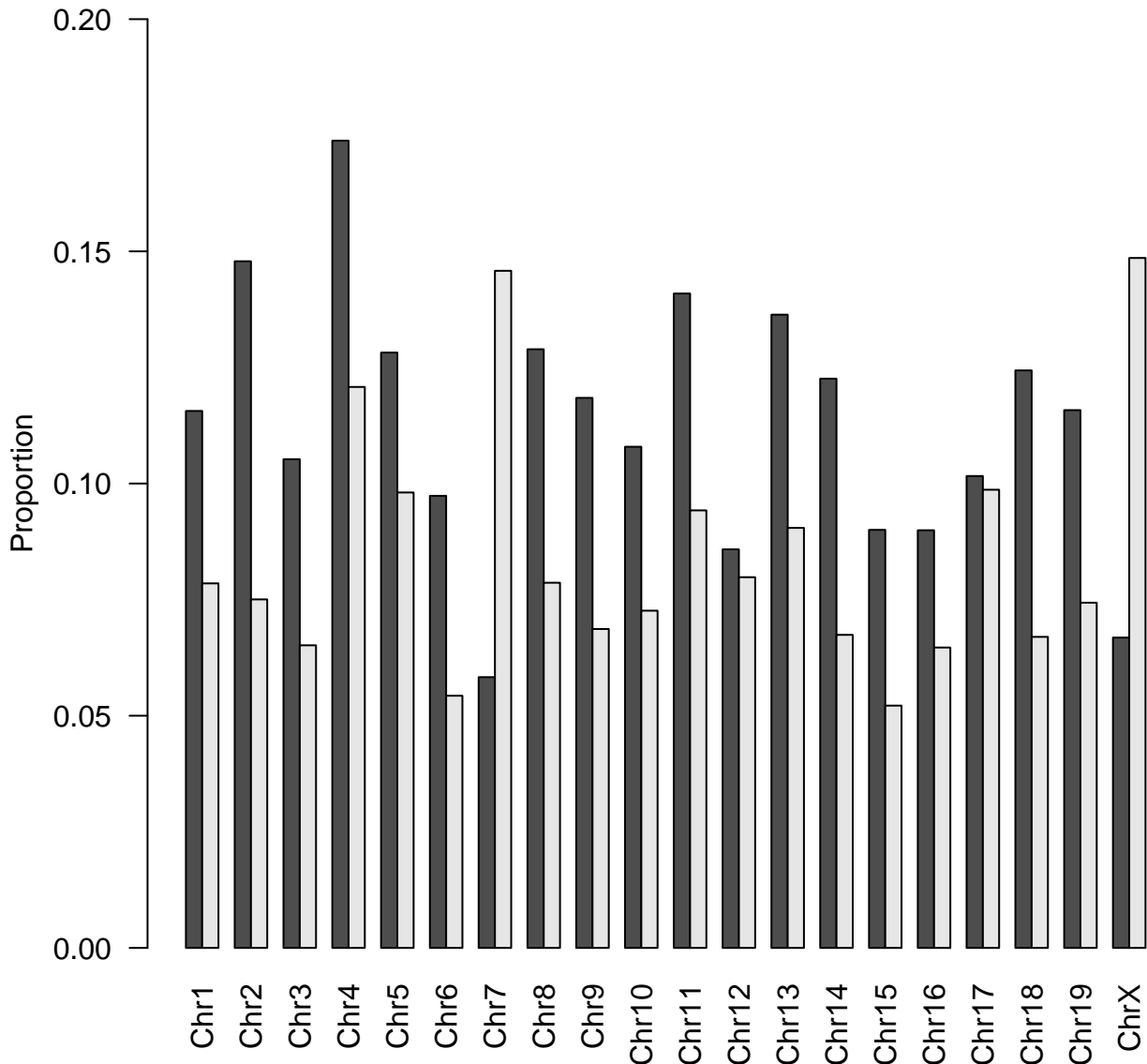
Proportion of the TFBS inside the interTAD regions

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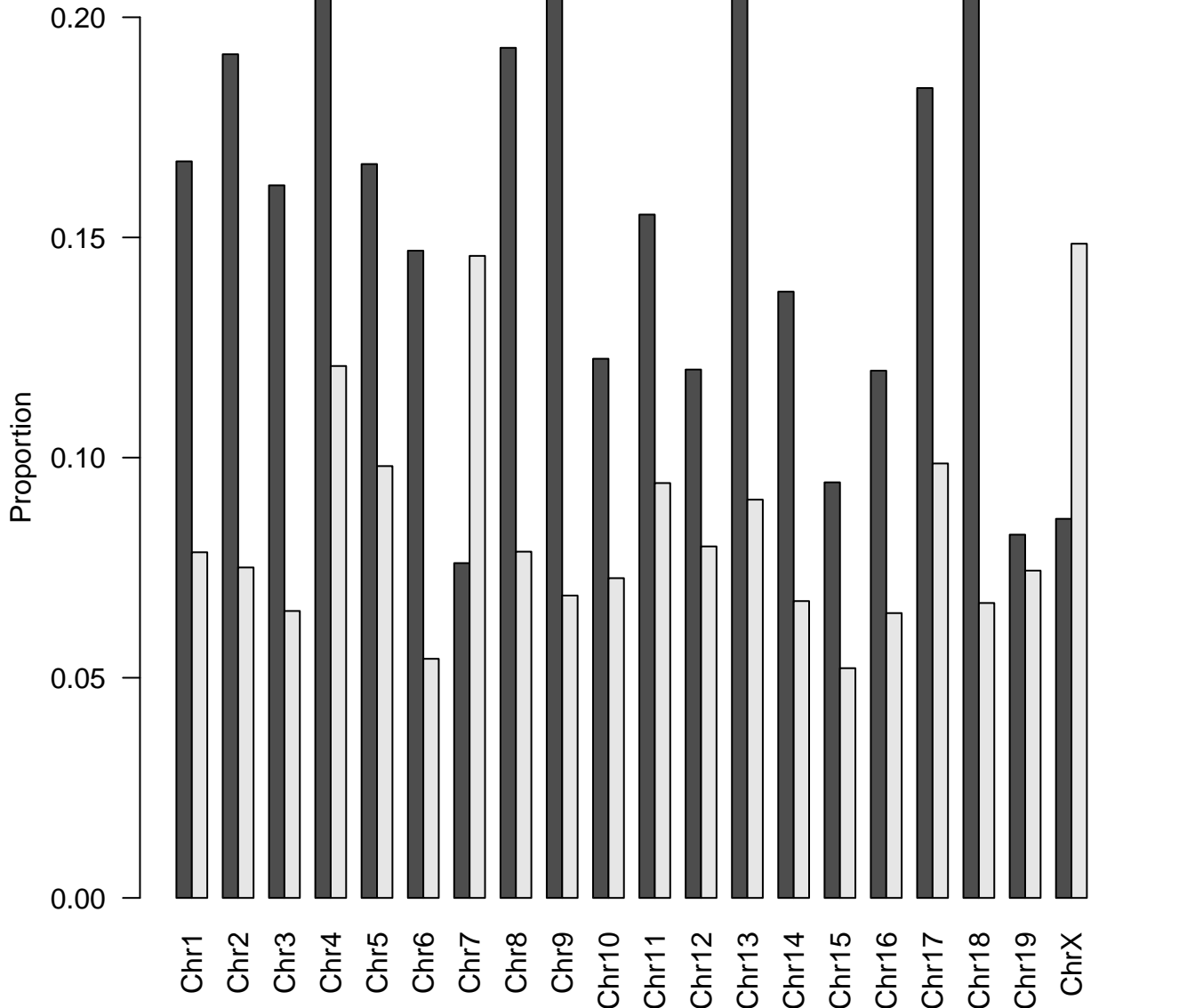


Proportion of the TFBS inside the interTAD regions

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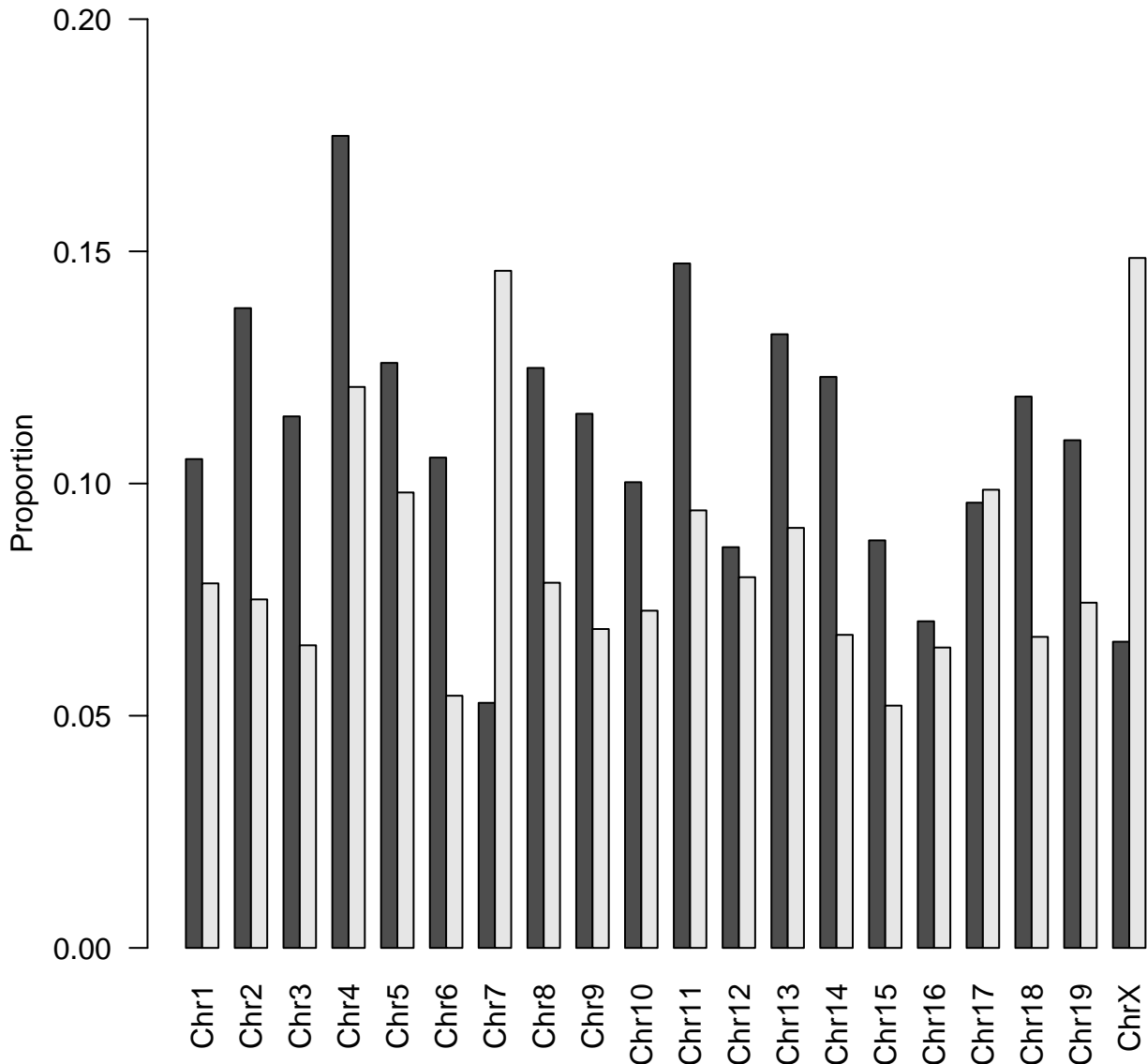


Proportion of the TFBS inside the interTAD regions



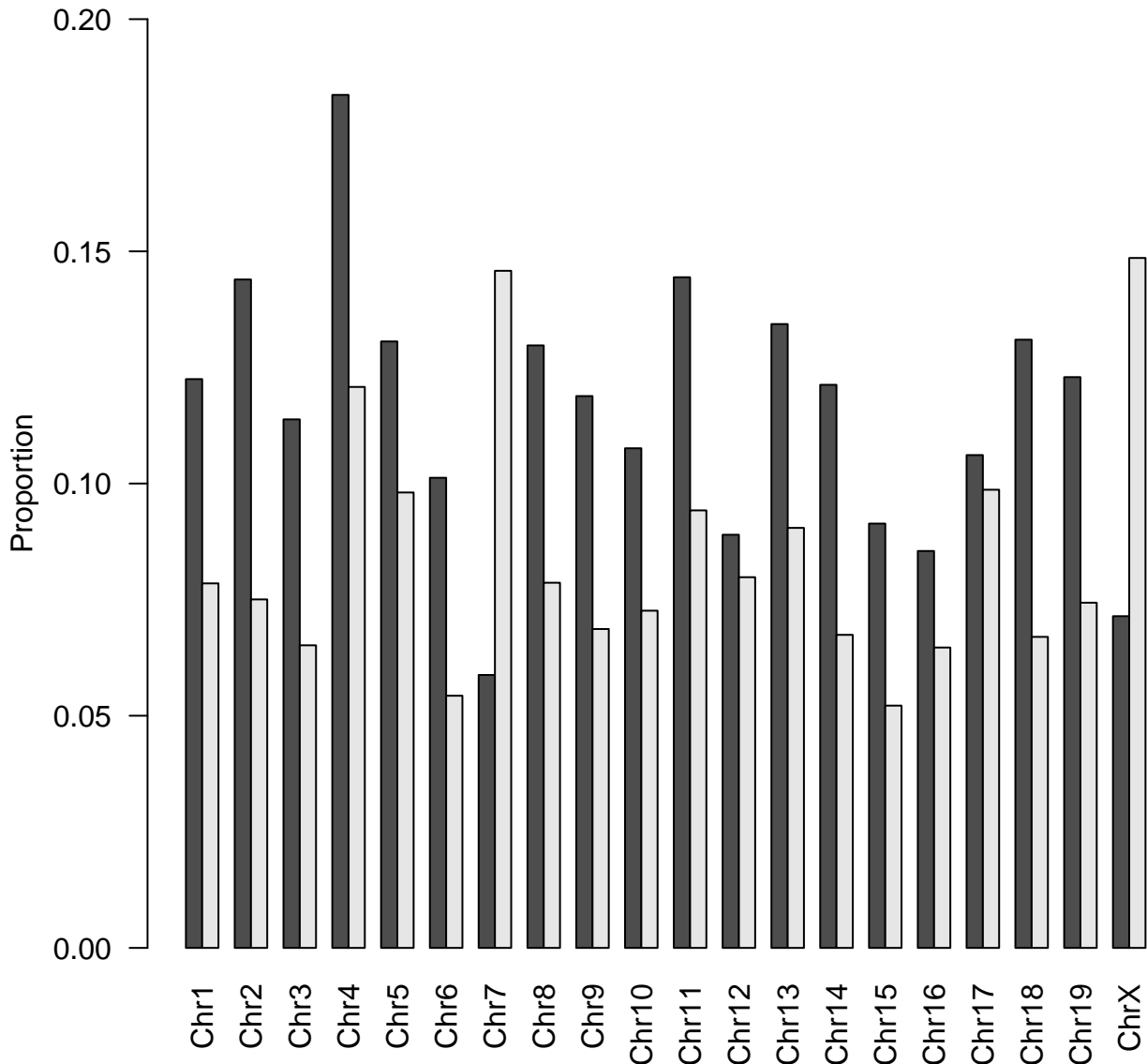
Proportion of the TFBS inside the interTAD regions

pp.idrOptimal.bf.mm9.wgEncodeLicrTfbsLimbCtcfUE14halfC57bl6Std.narrow



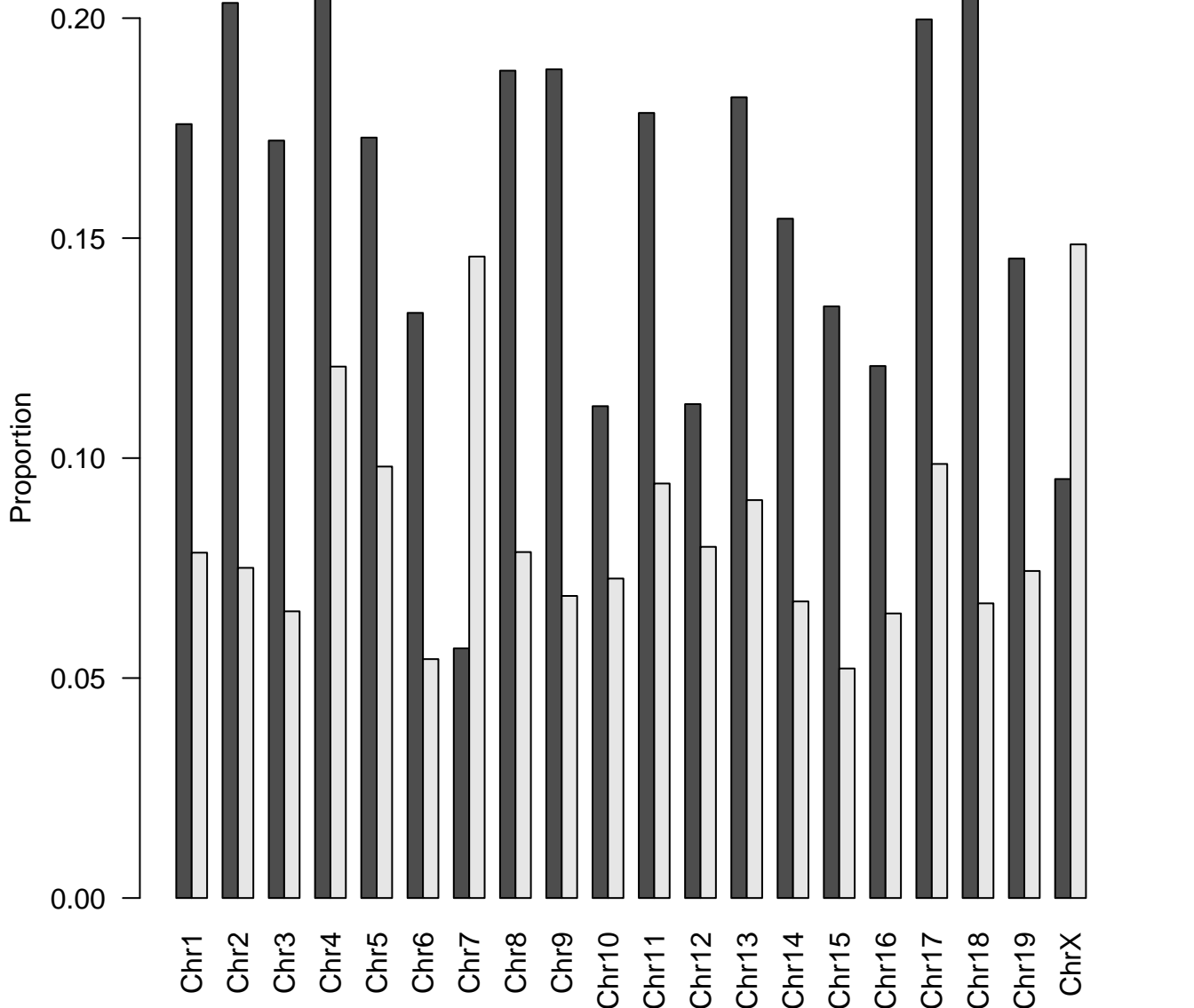
Proportion of the TFBS inside the interTAD regions

o.idrOptimal.bf.mm9.wgEncodeLicrTfbsLiverCtcfMAdult8wksC57bl6Std.narrow



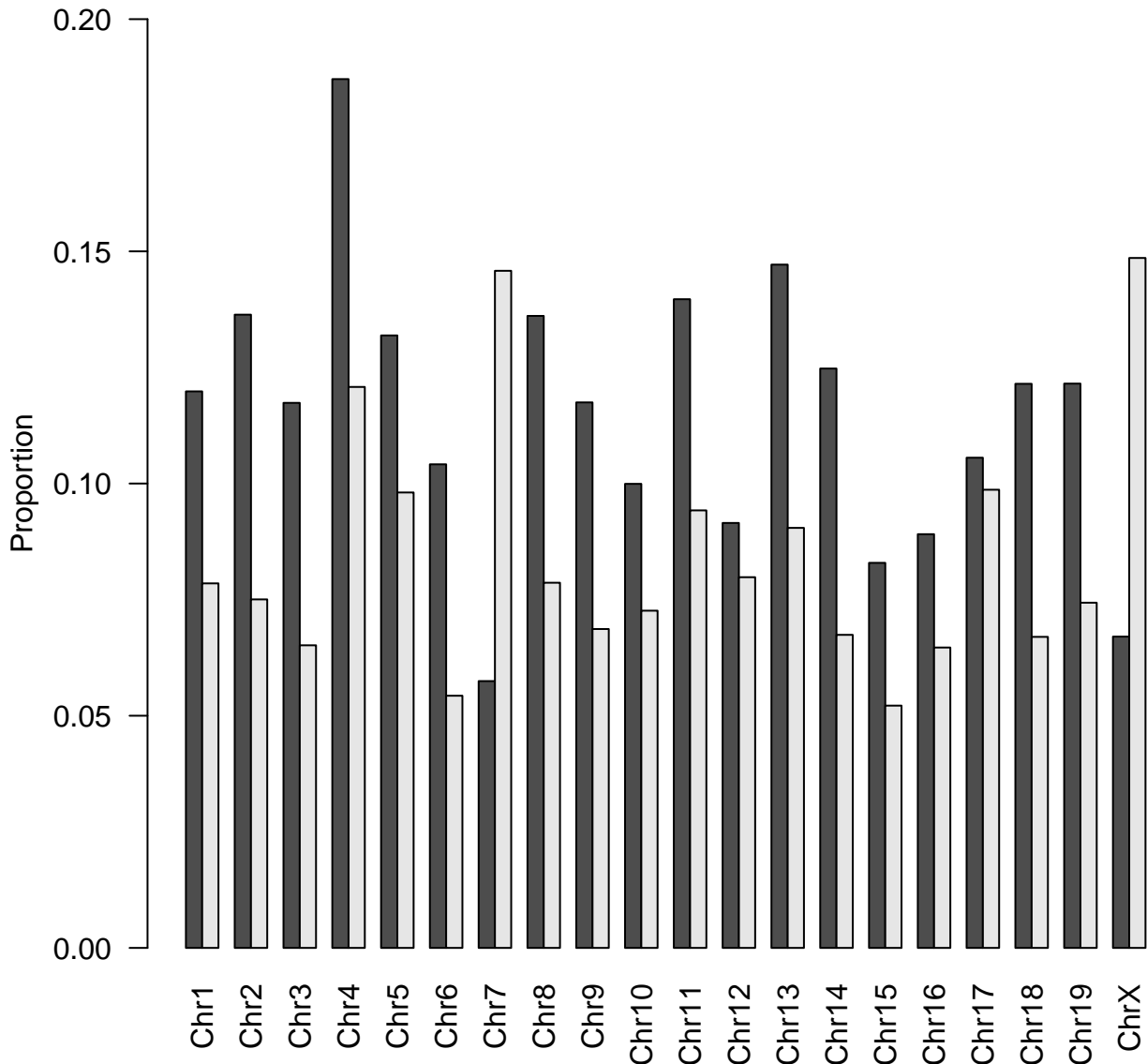


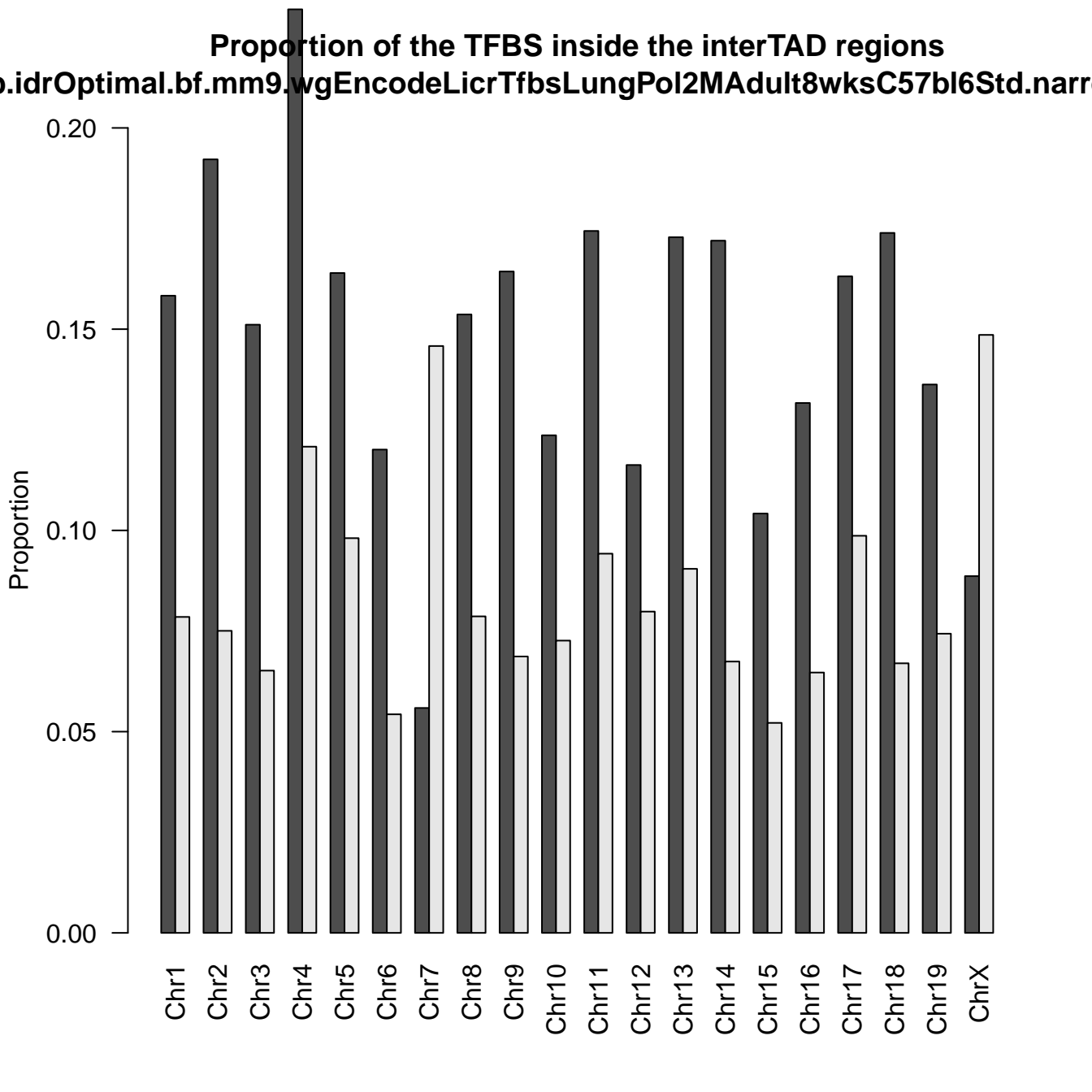
Proportion of the TFBS inside the interTAD regions



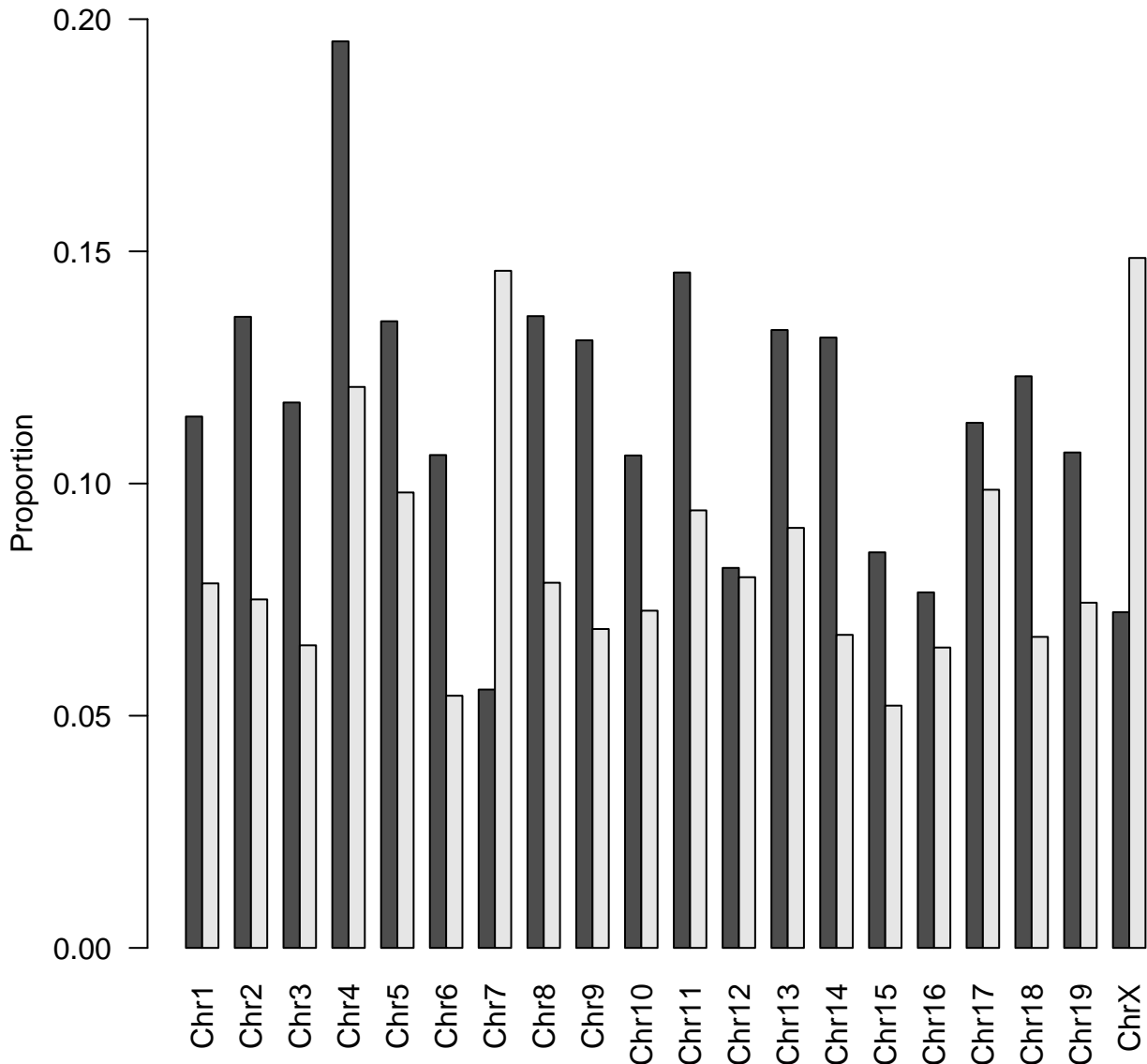
Proportion of the TFBS inside the interTAD regions

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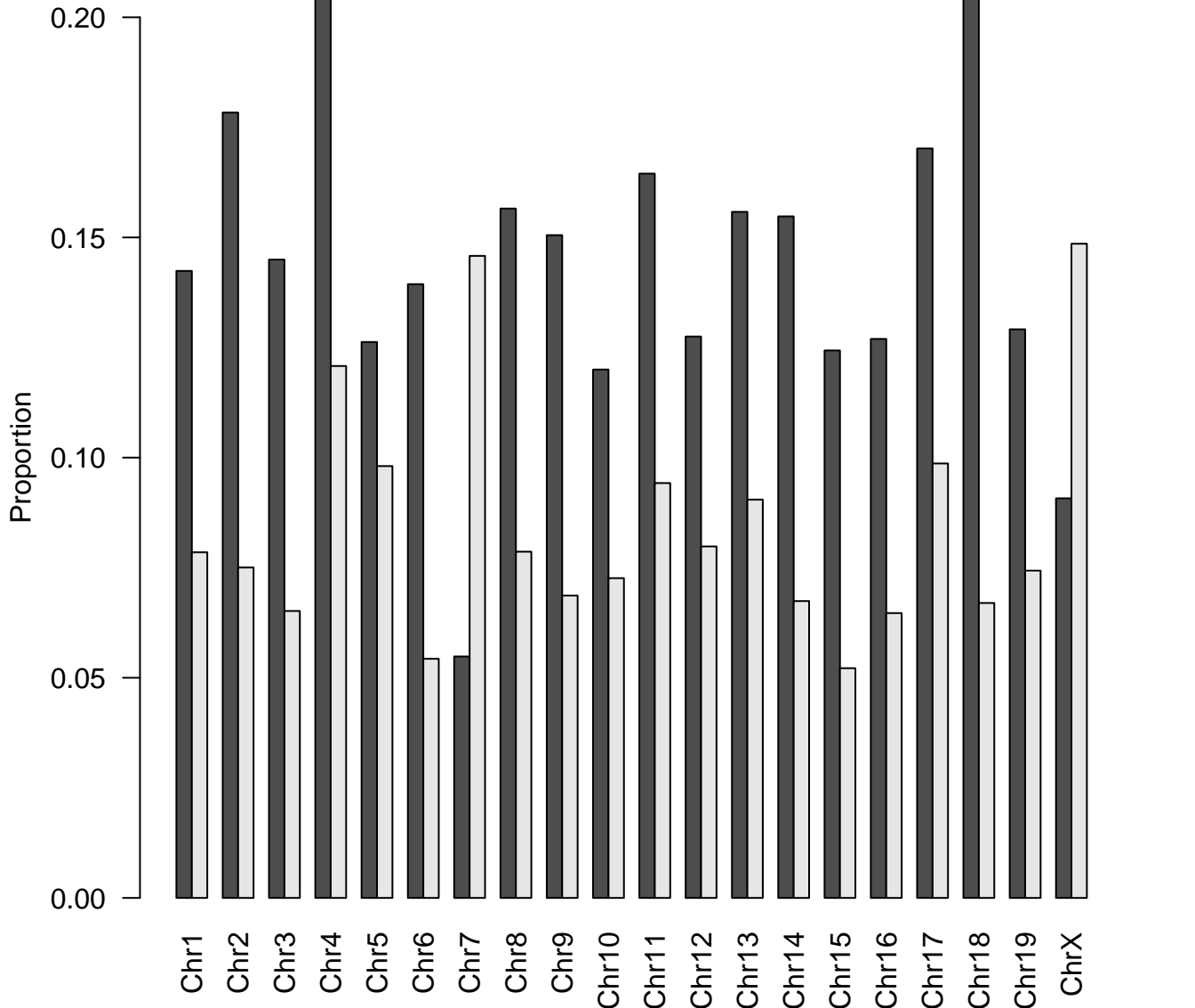




**Proportion of the TFBS inside the interTAD regions**  
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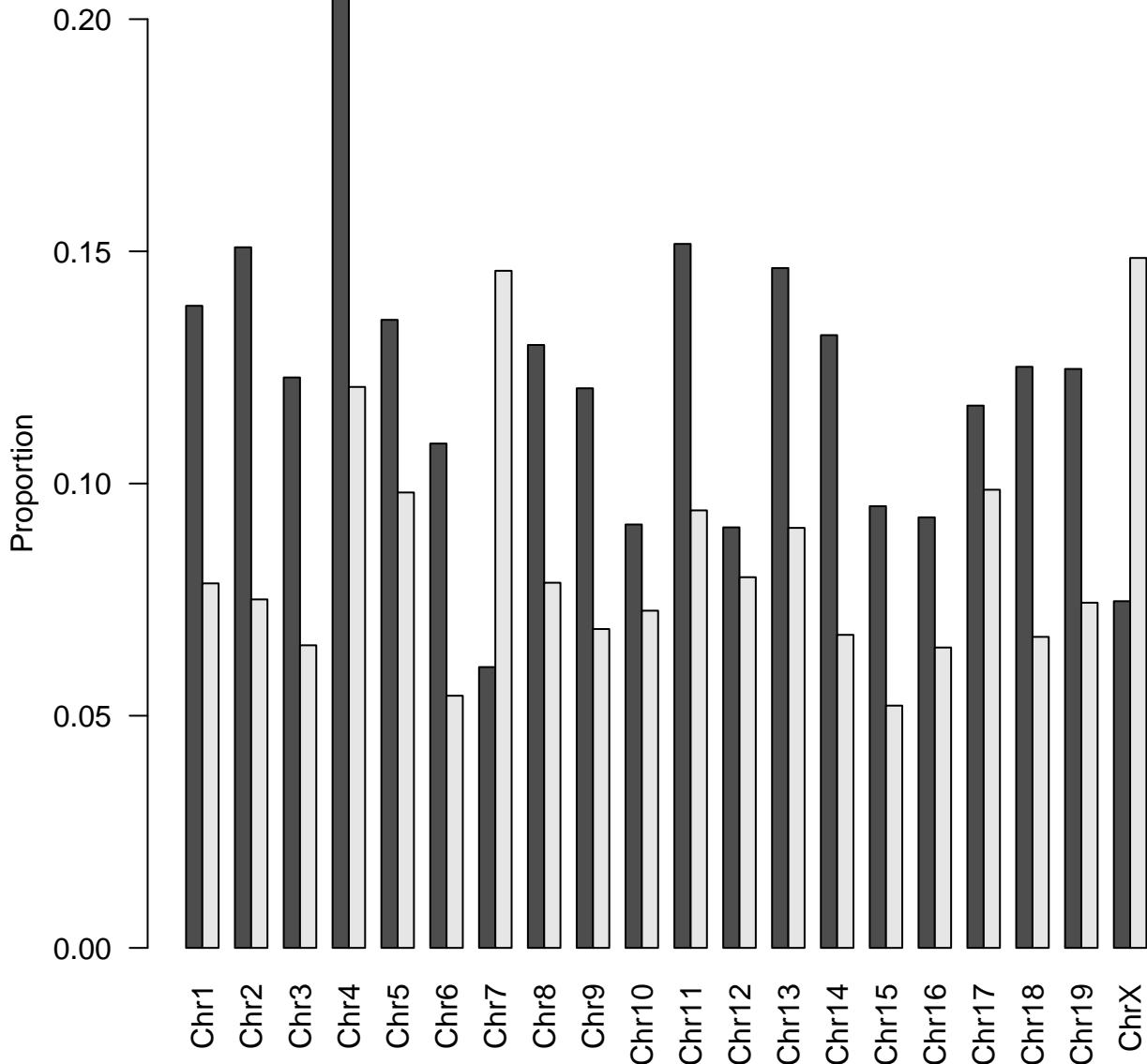


Proportion of the TFBS inside the interTAD regions



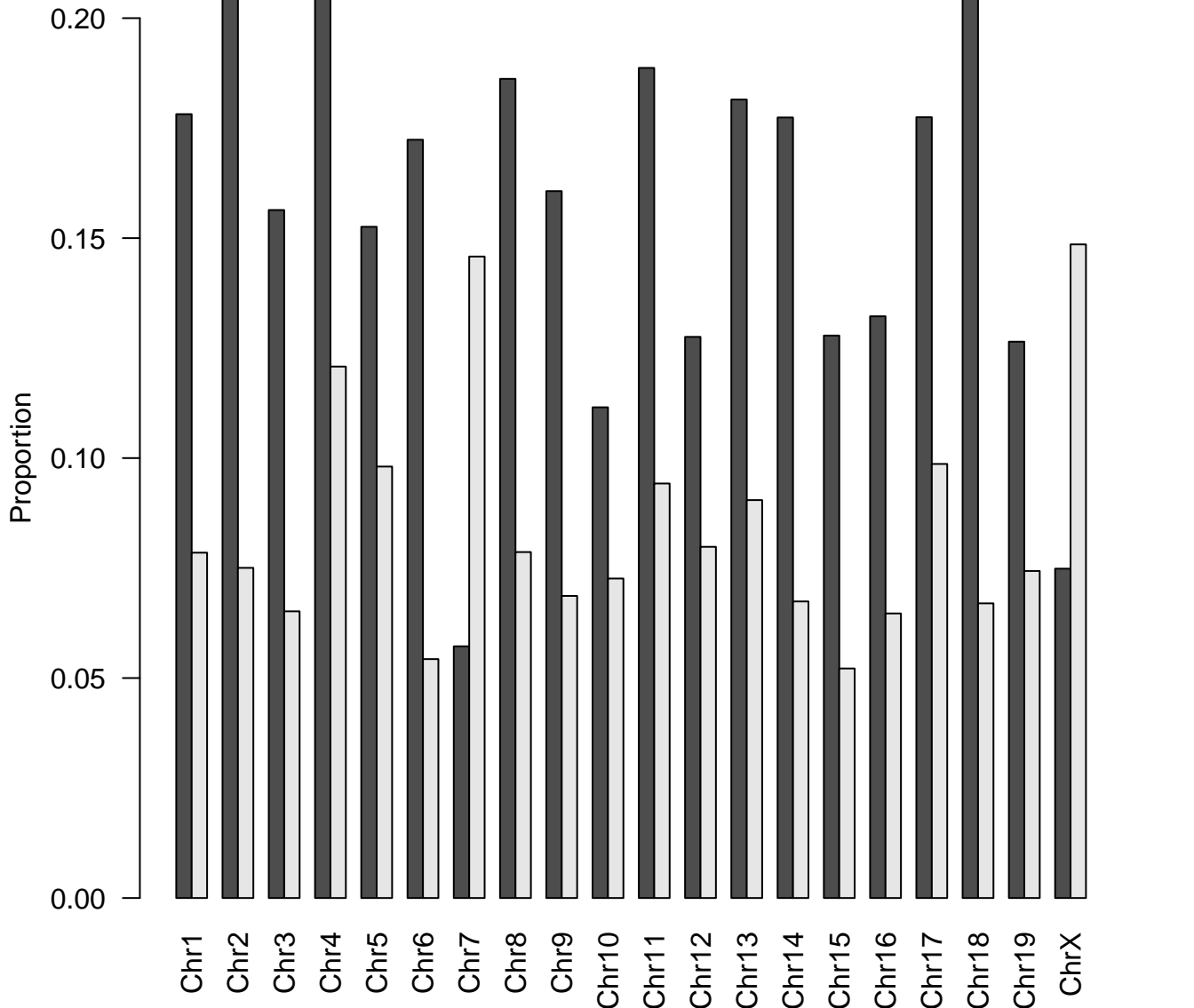
Proportion of the TFBS inside the interTAD regions

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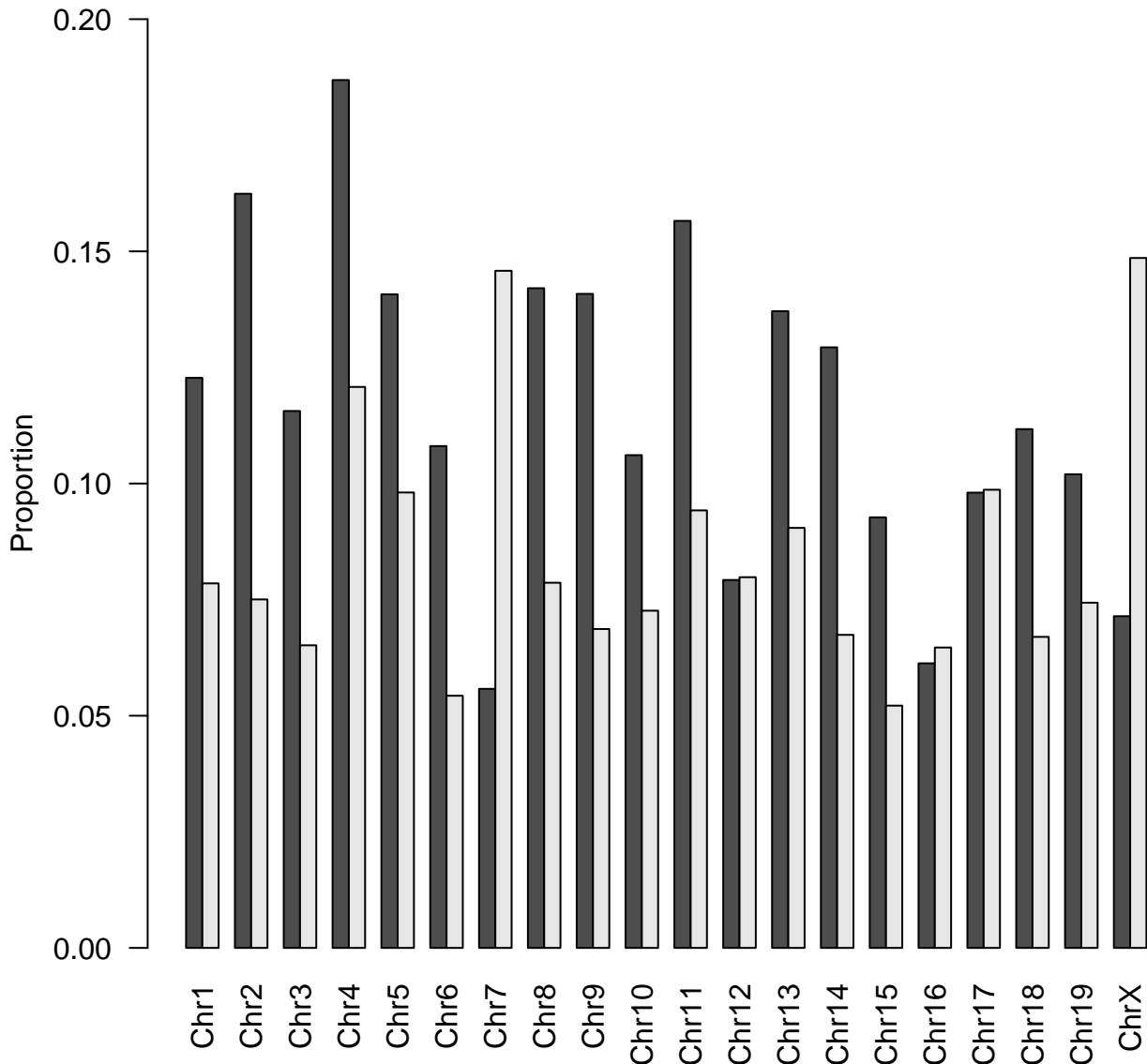
Proportion of the TFBS inside the interTAD regions

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**Proportion of the TFBS inside the interTAD regions**

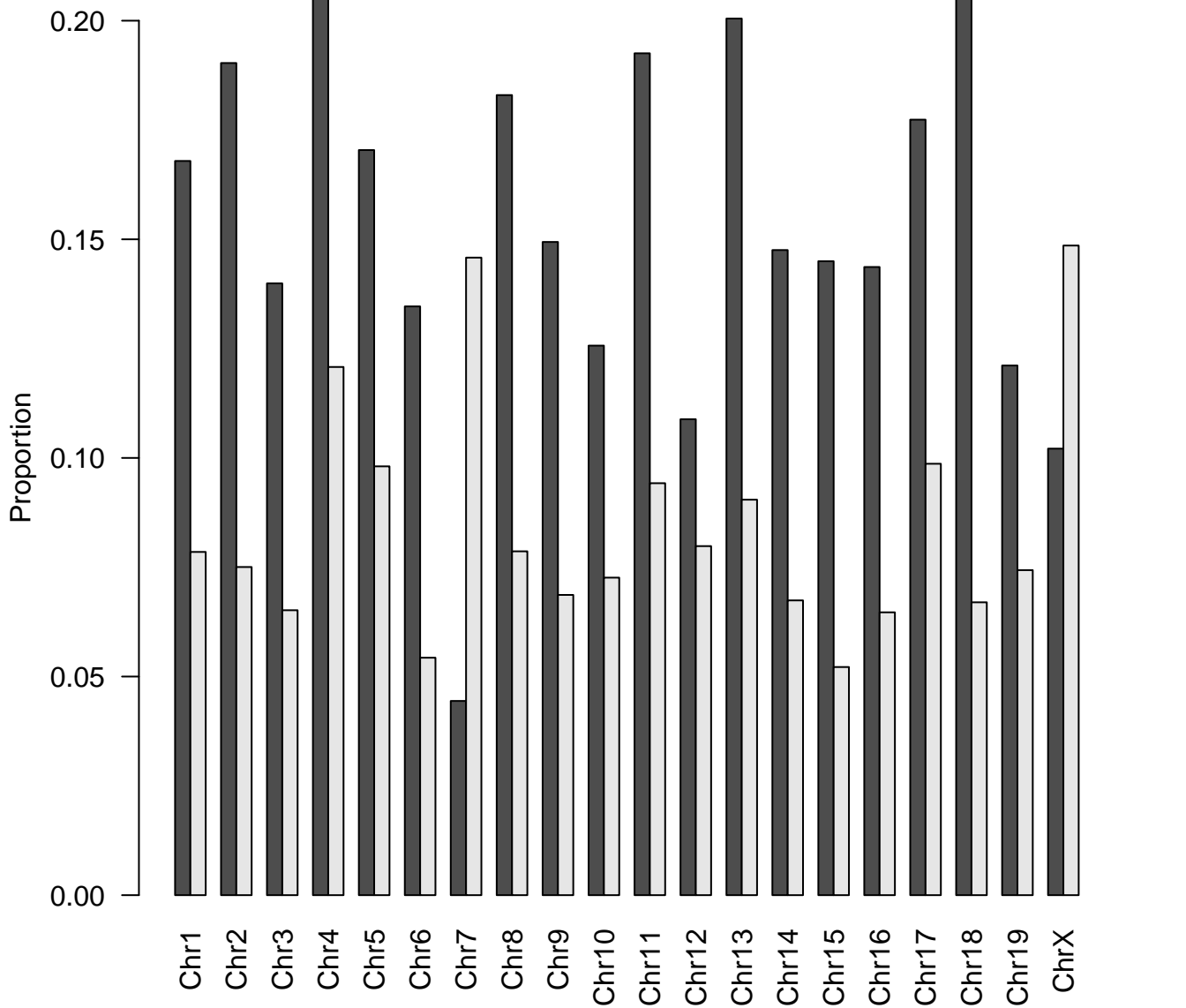
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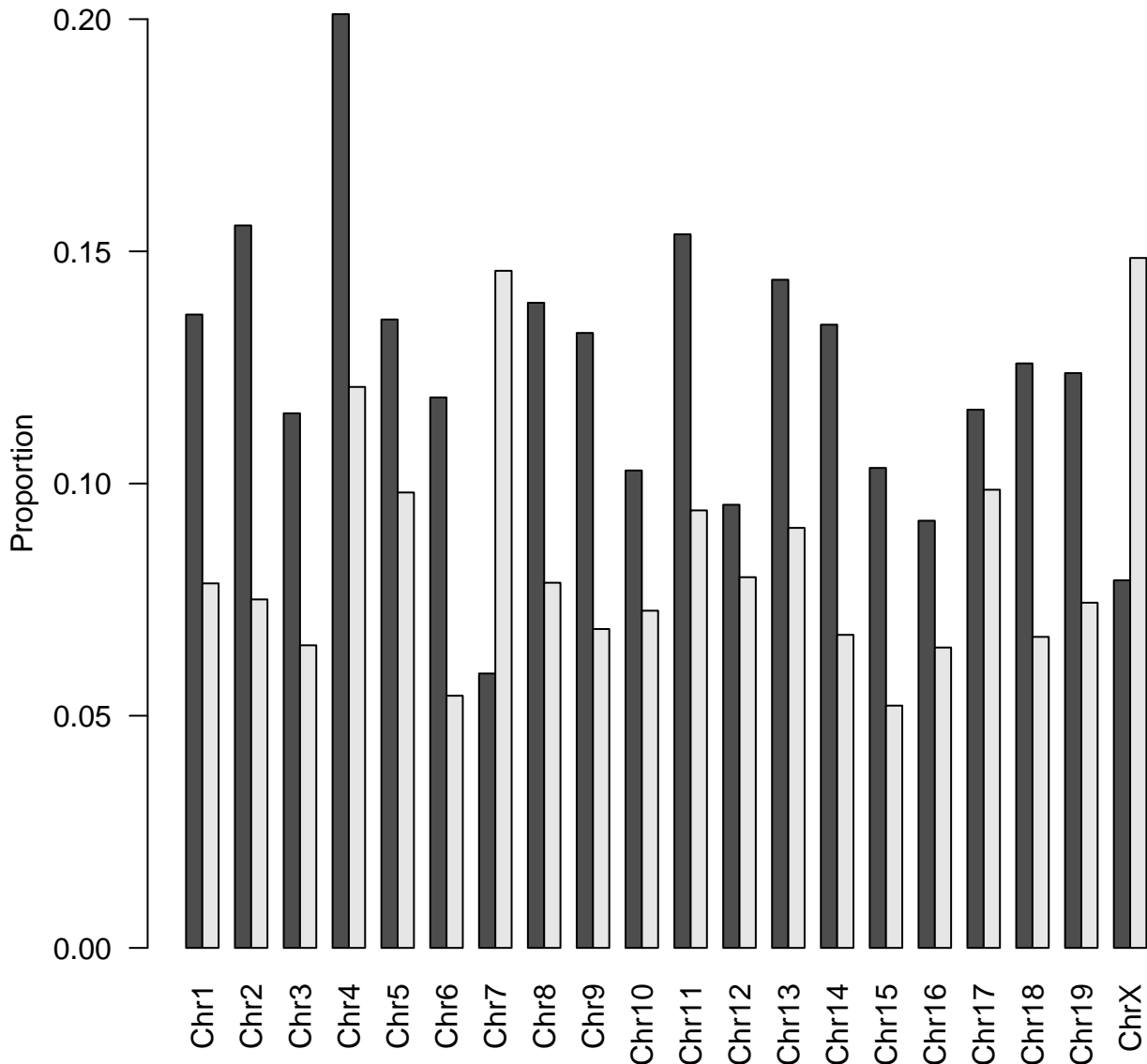
Proportion of the TFBS inside the interTAD regions

Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13 Chr14 Chr15 Chr16 Chr17 Chr18 Chr19 ChrX



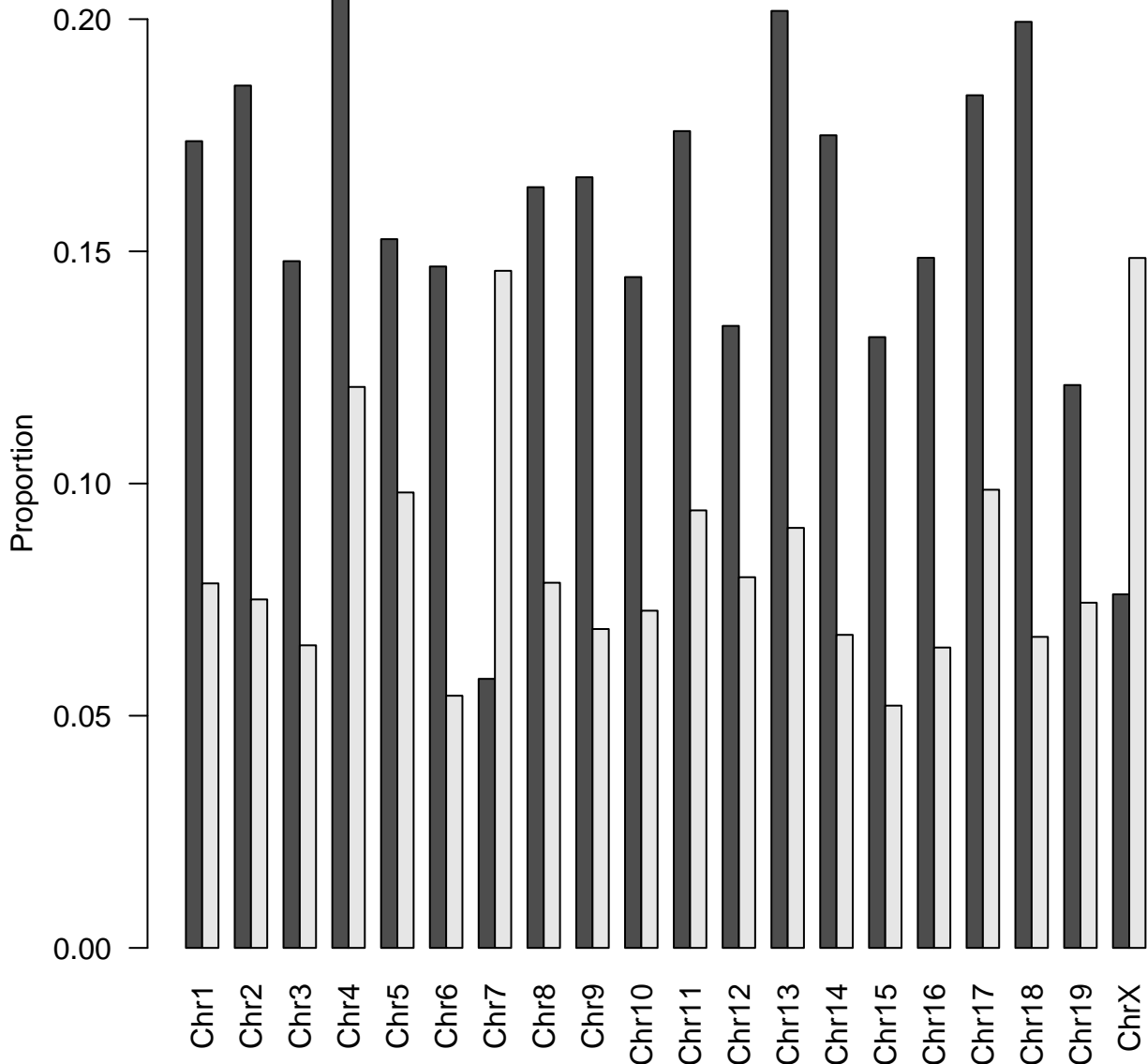
**Proportion of the TFBS inside the interTAD regions**

**.idrOptimal.bf.mm9.wgEncodeLicrTfbsSmintCtcfMAAdult8wksC57bl6Std.narr**



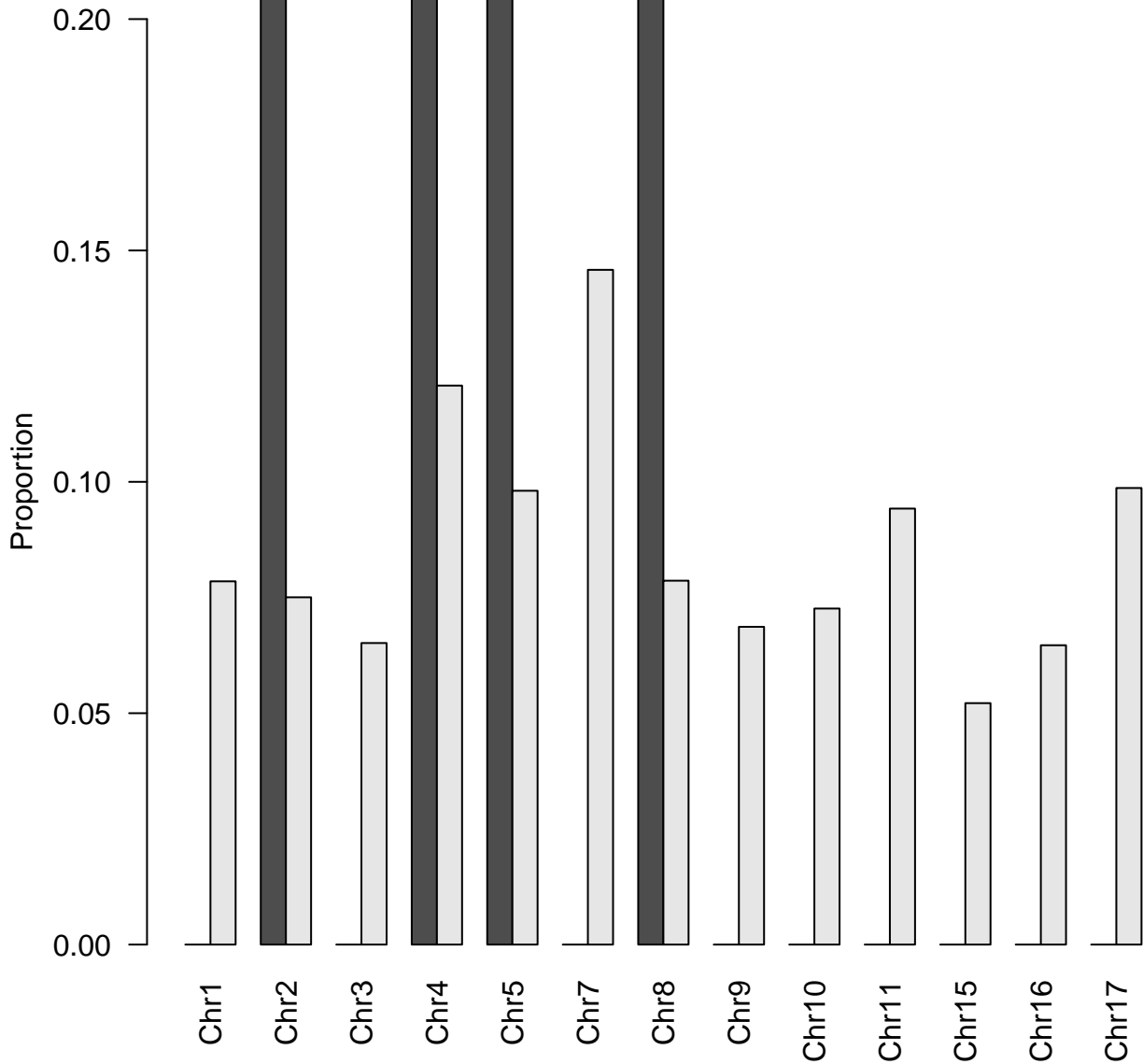
Proportion of the TFBS inside the interTAD regions

chrOptimal.bf.mm9.wgEncodeLicrTfbsSmintPol2MAdult8wksC57bl6Std.narr



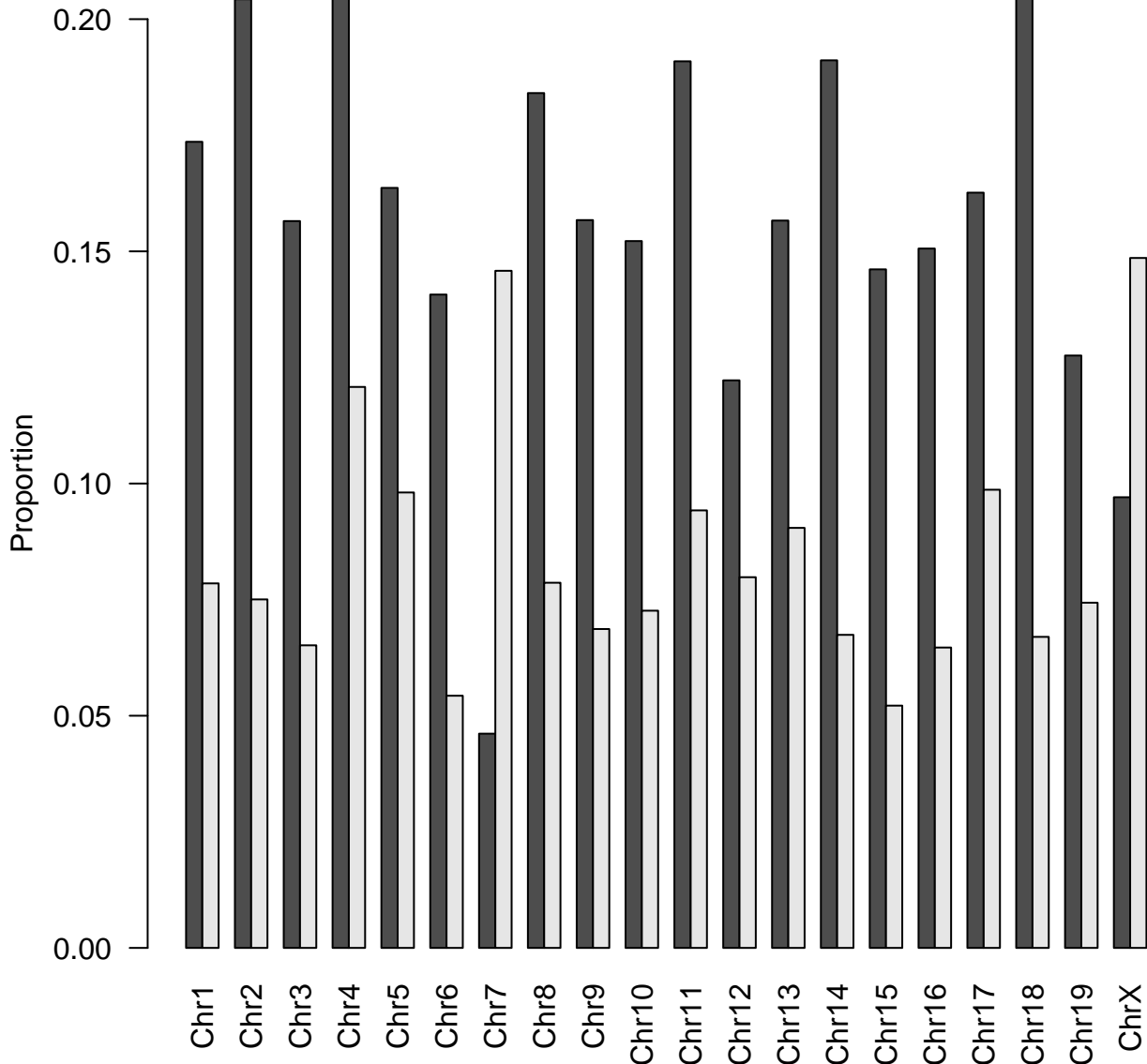
Proportion of the TFBS inside the interTAD regions

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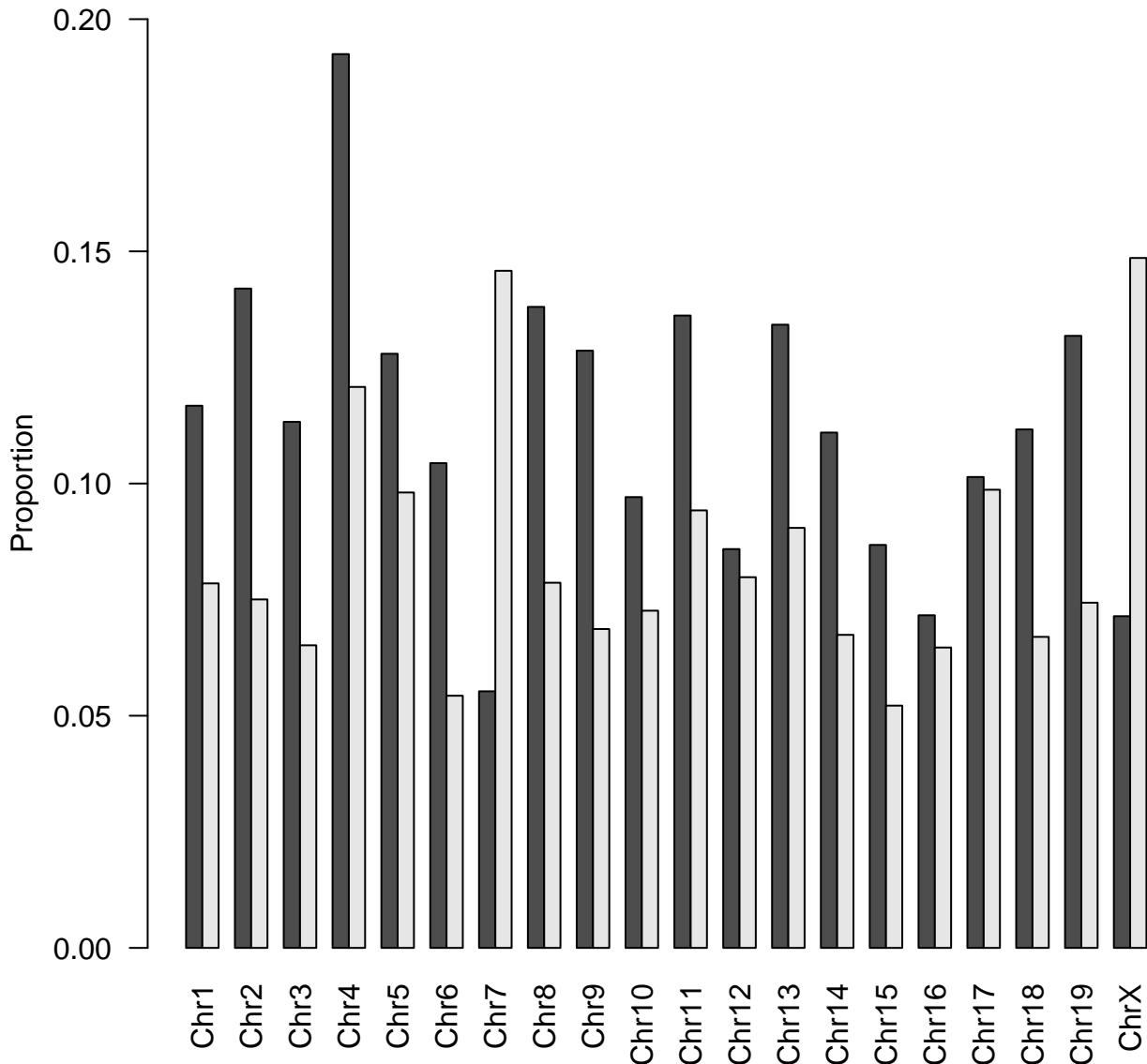
Proportion of the TFBS inside the interTAD regions

chrOptimal.bf.mm9.wgEncodeLicrTfbsSpleenPol2MAdult8wksC57bl6Std.nar



**Proportion of the TFBS inside the interTAD regions**

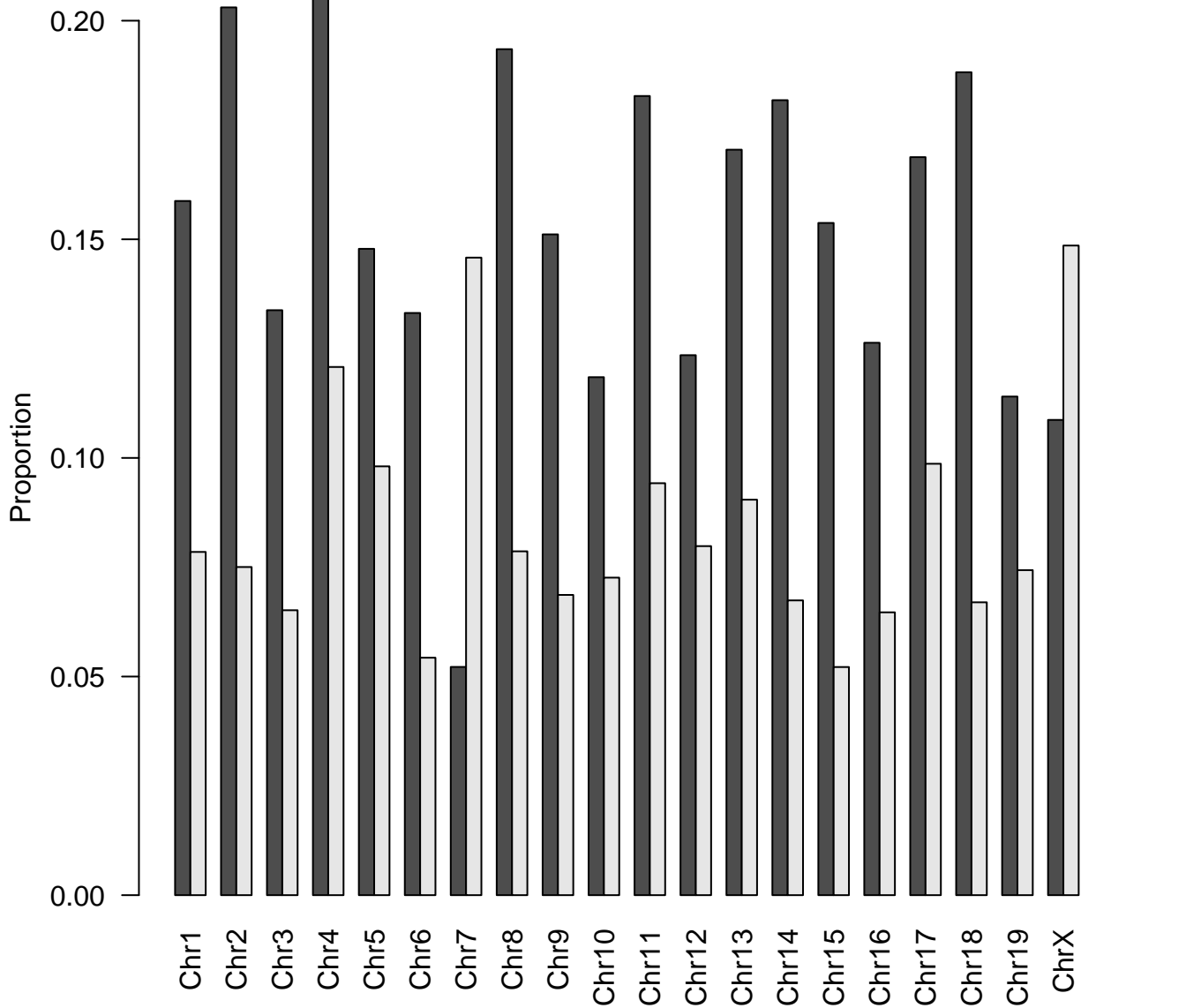
**.idrOptimal.bf.mm9.wgEncodeLicrTfbsTestisCtcfMAAdult8wksC57bl6Std.narr**



Proportion of the TFBS inside the interTAD regions

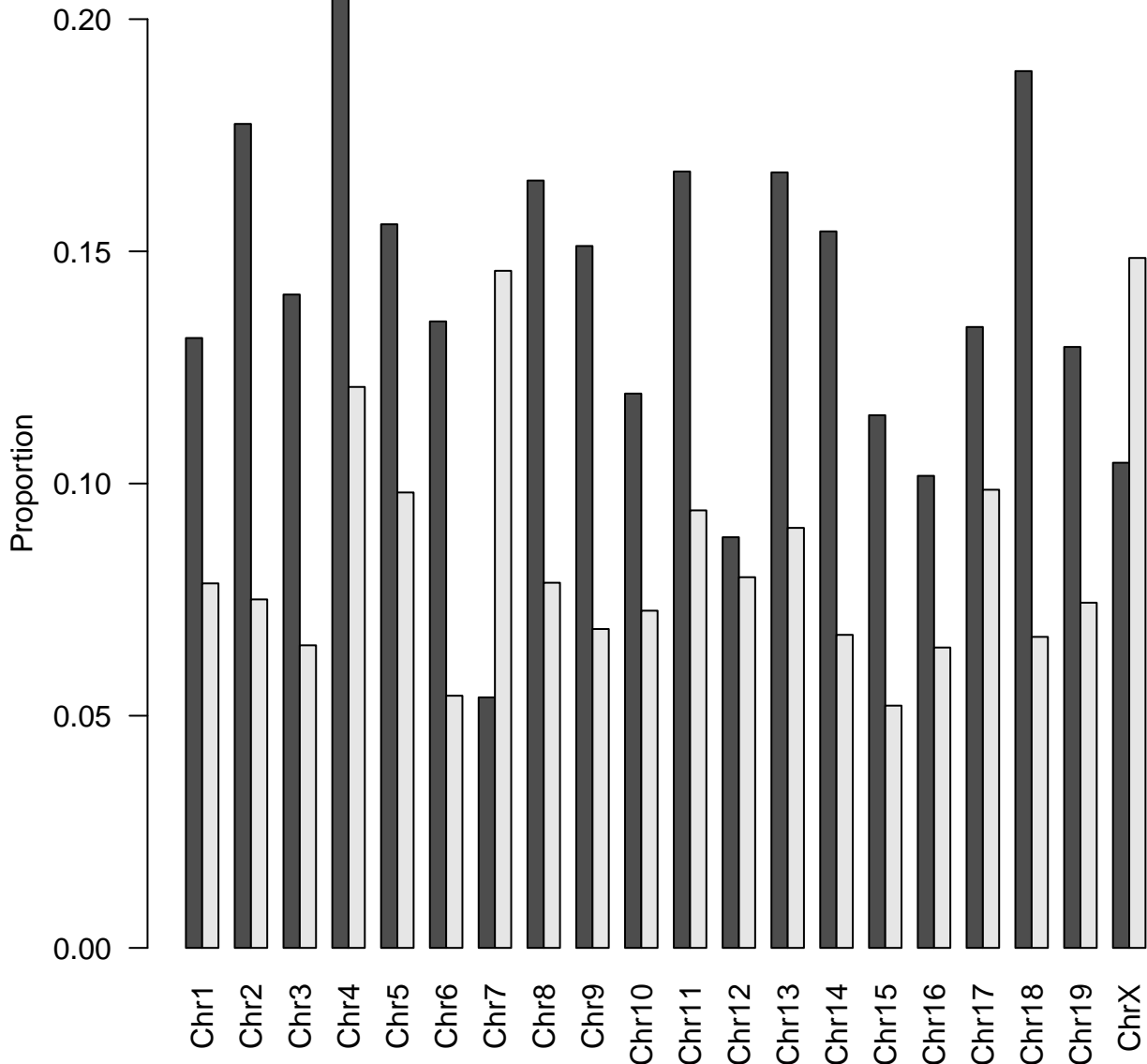
Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13 Chr14 Chr15 Chr16 Chr17 Chr18 Chr19 ChrX

Proportion



Proportion of the TFBS inside the interTAD regions

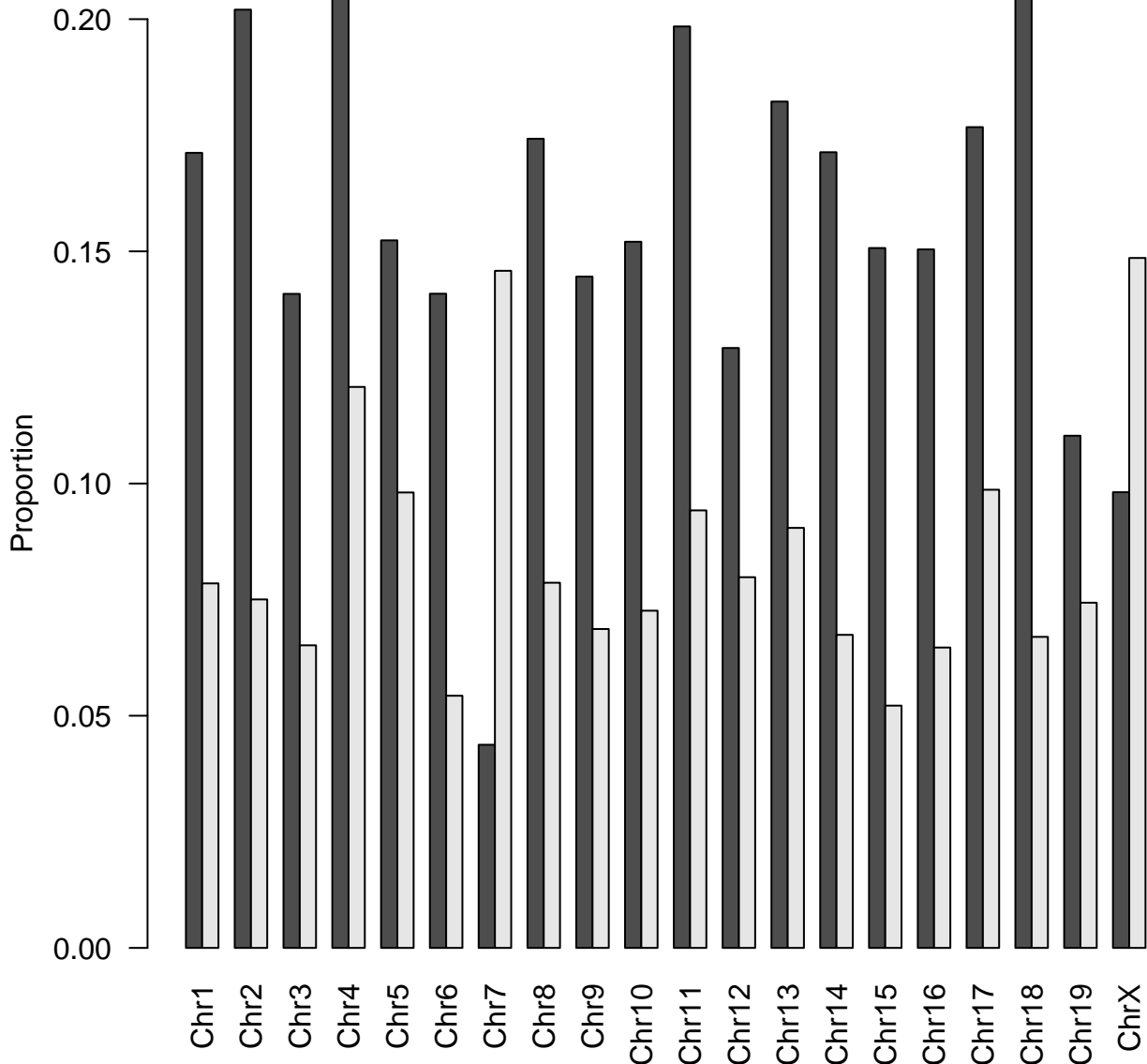
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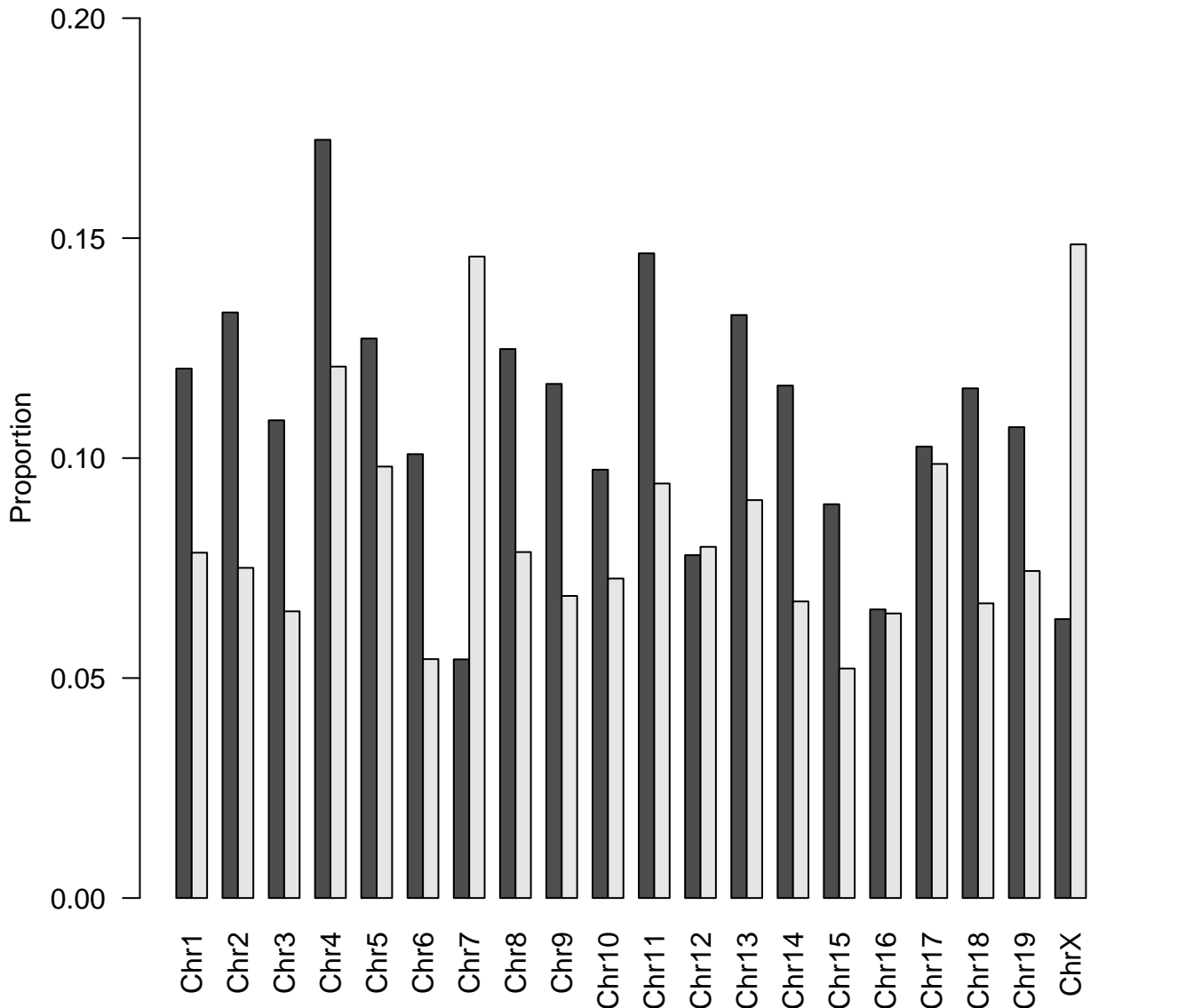
Proportion of the TFBS inside the interTAD regions

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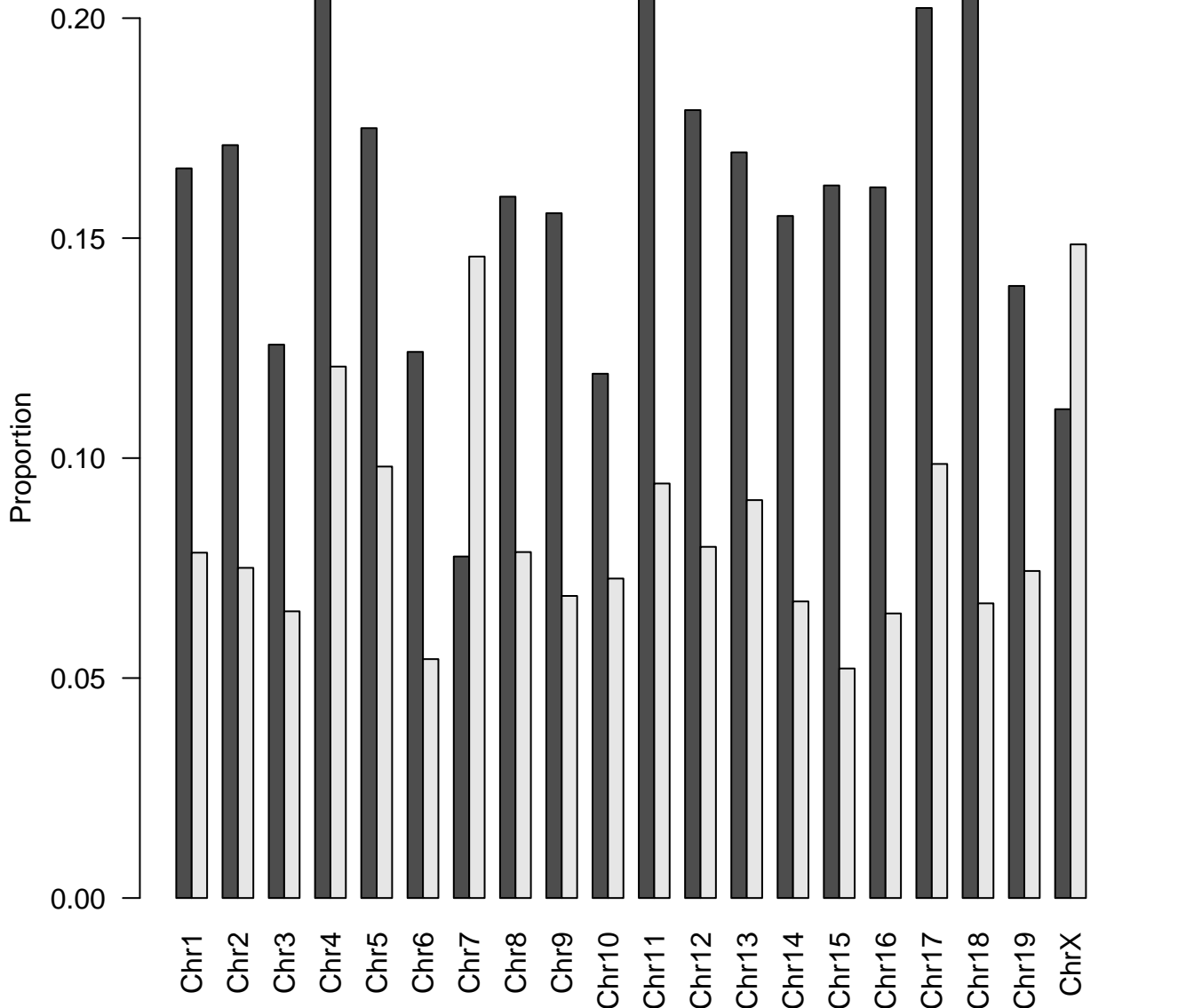
Proportion of the TFBS inside the interTAD regions

p.idrOptimal.bf.mm9.wgEncodeLicrTfbsWbrainCtcfUE14halfC57bl6Std.narrow



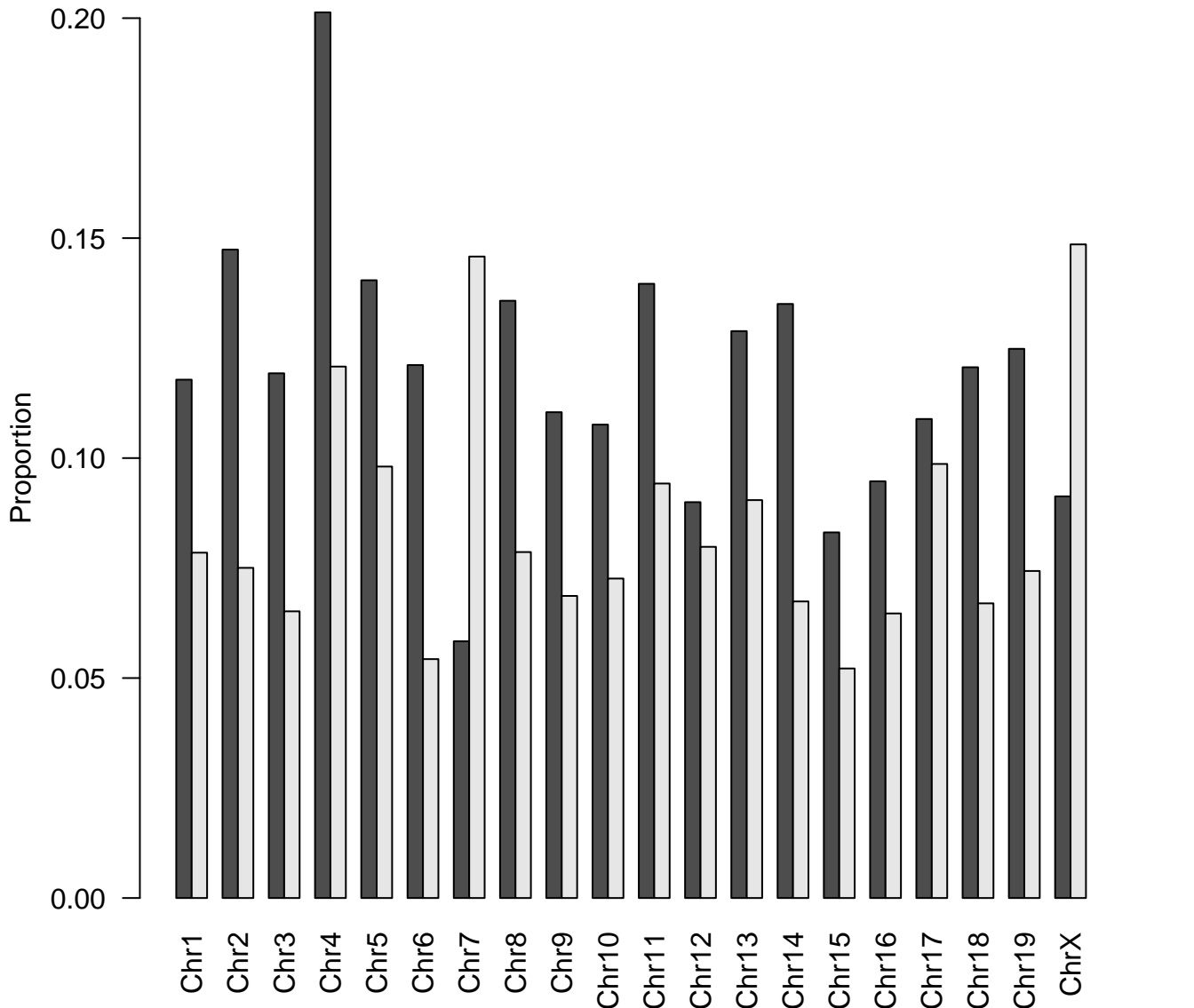
Proportion of the TFBS inside the interTAD regions

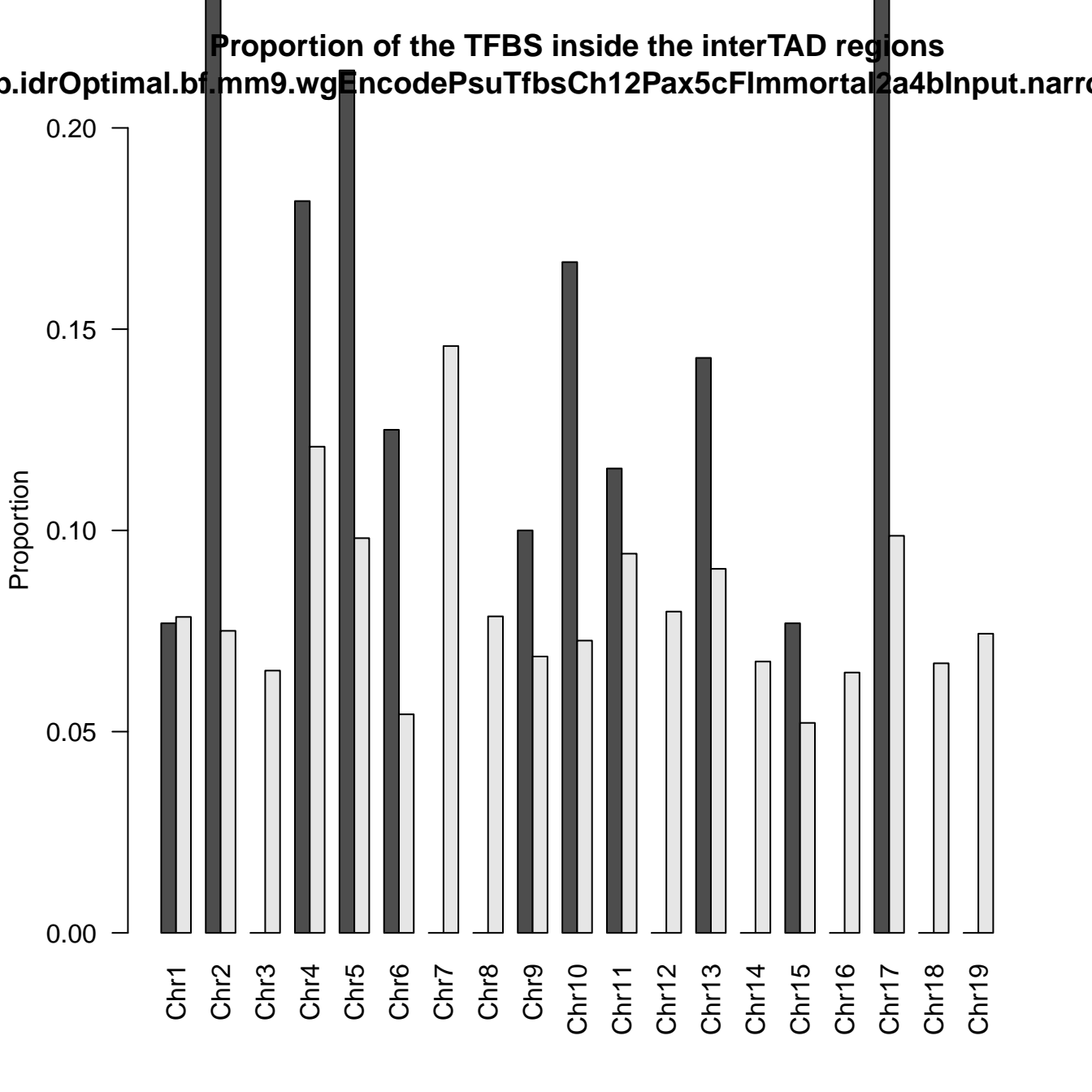
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Proportion of the TFBS inside the interTAD regions

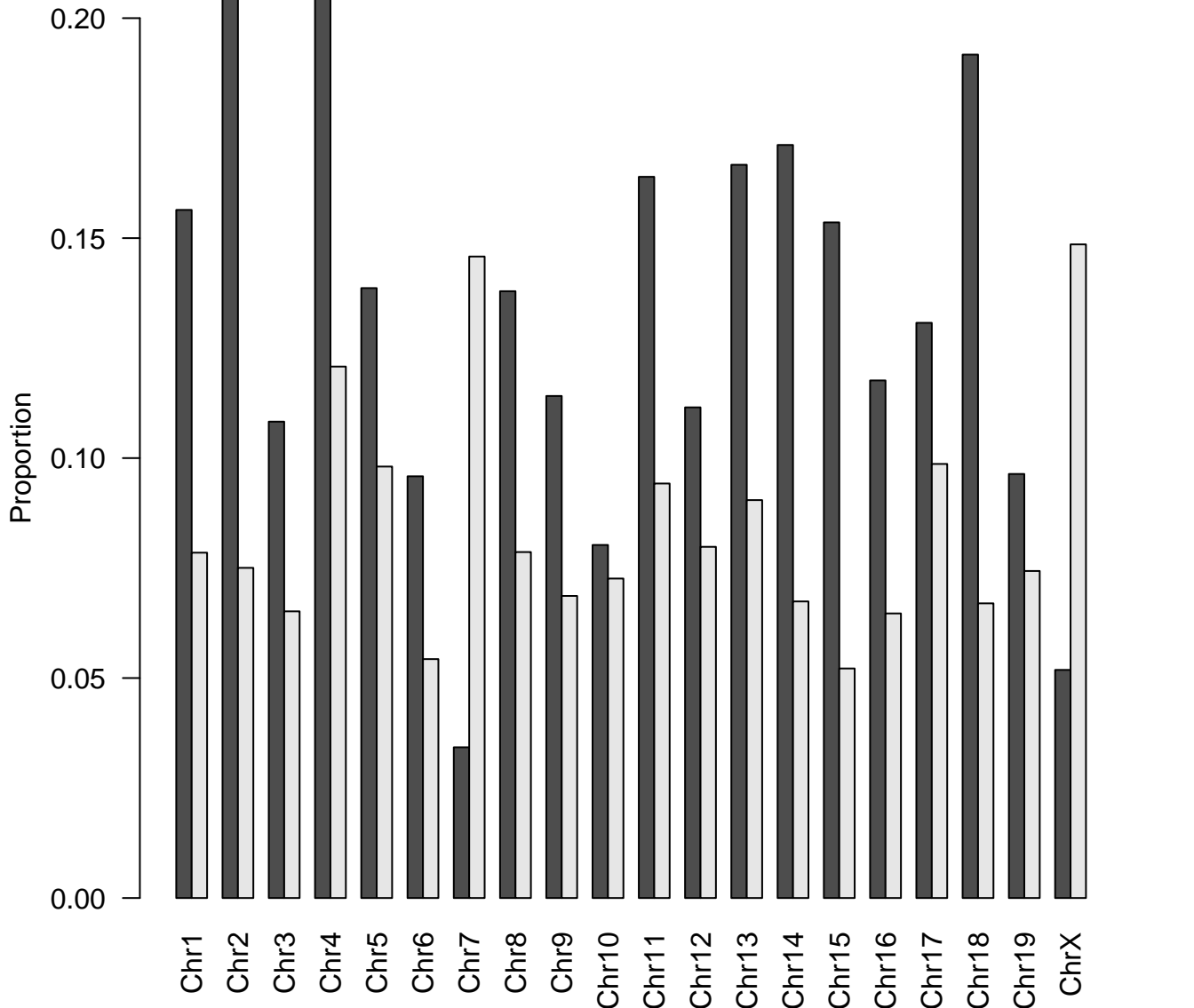
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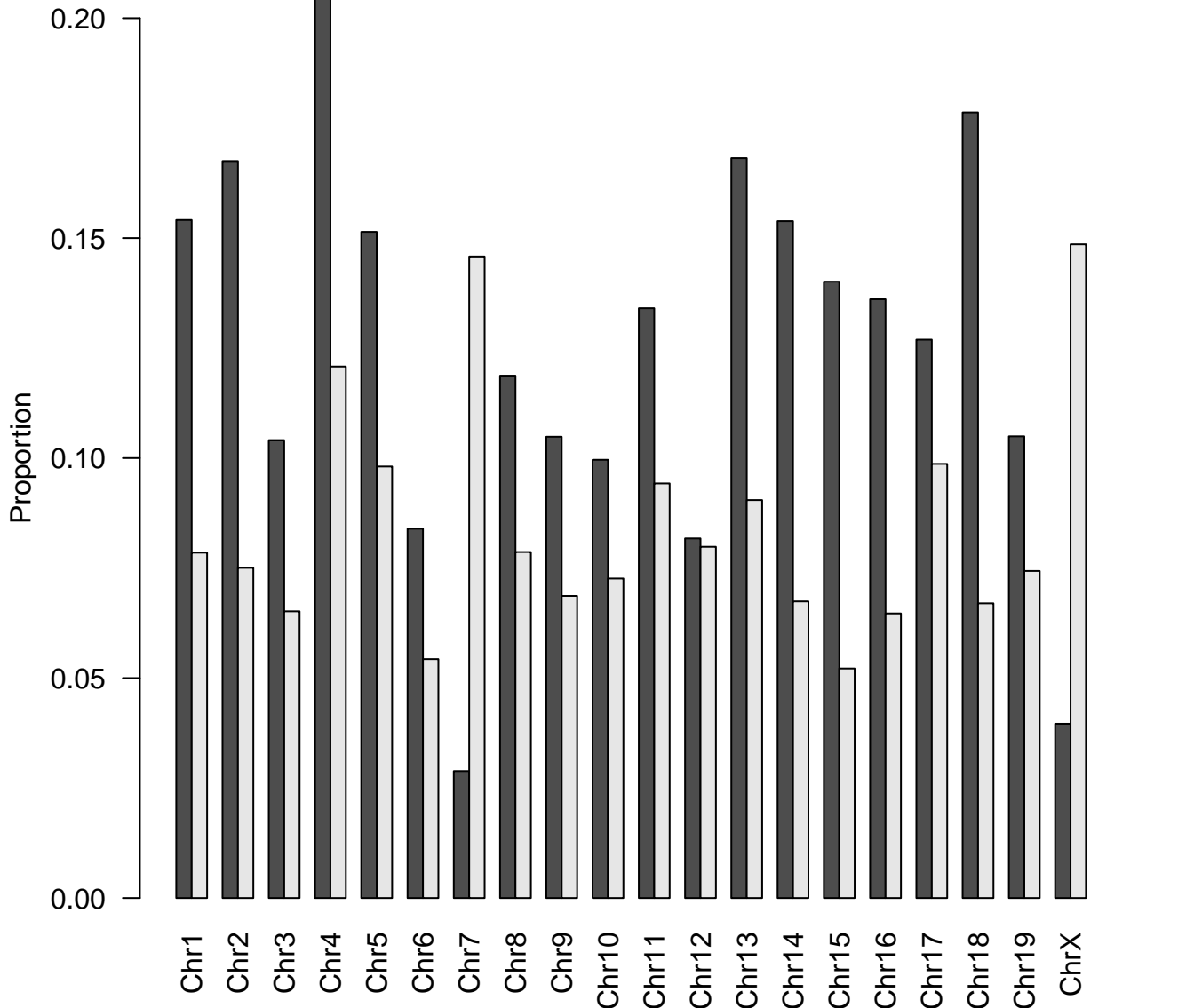
Proportion of the TFBS inside the interTAD regions

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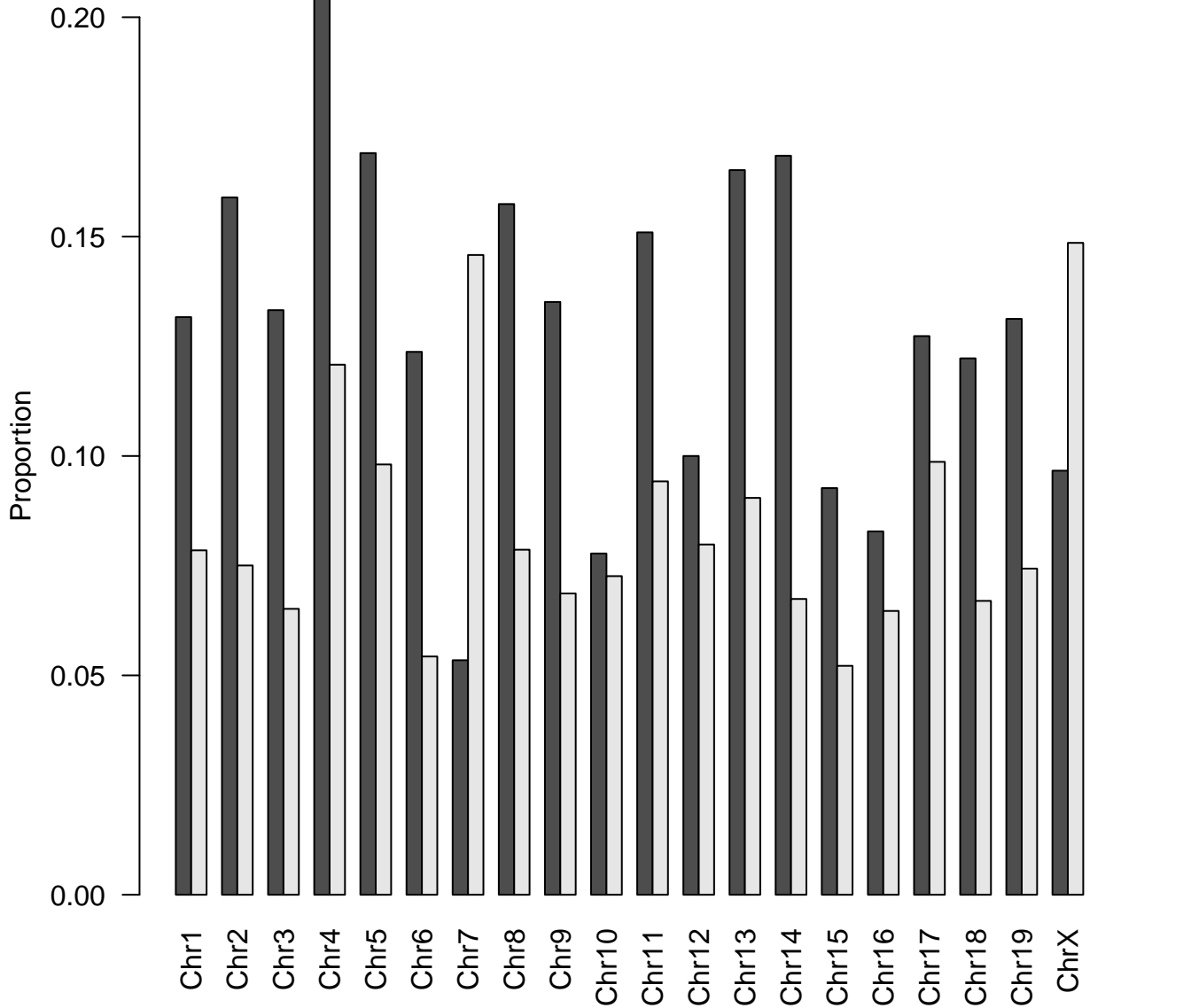
Proportion of the TFBS inside the interTAD regions

o.idrOptimal.bf.mm9.wgEncodePssuTfbsErythroblTal1BE14halfCd1Input.narrow



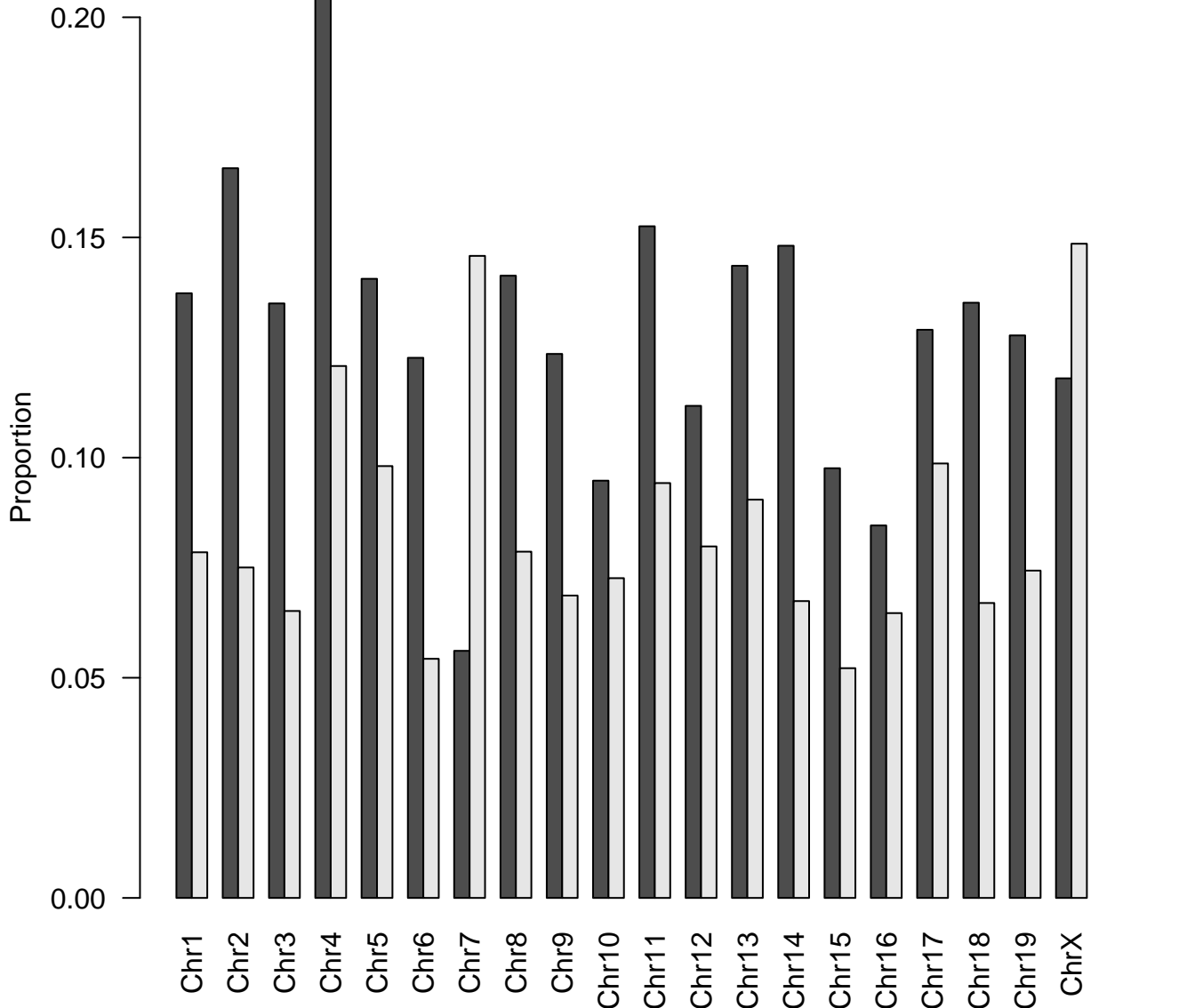
# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodePsuTfbsG1eCtcfME0S129Input.narrowPe

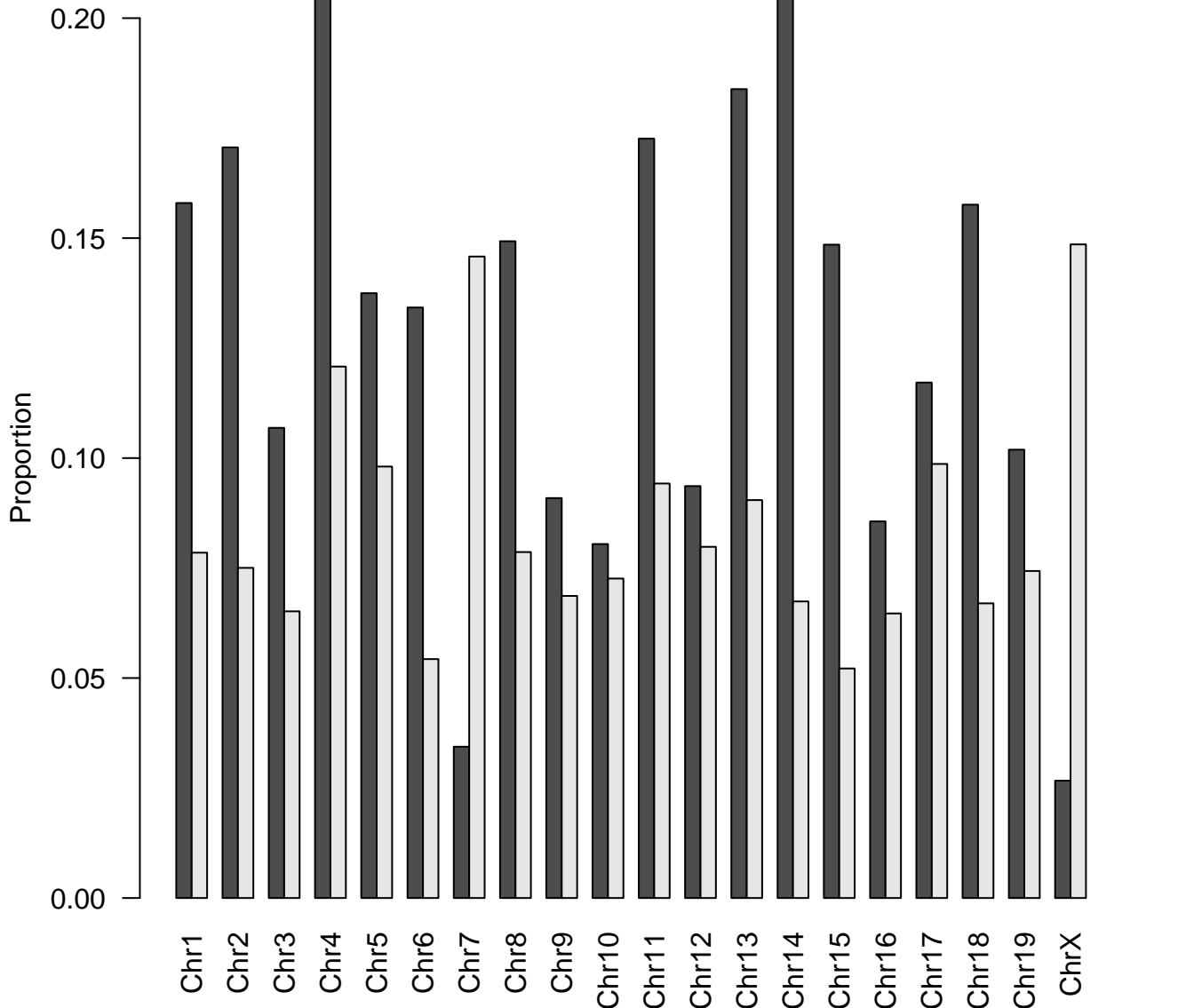




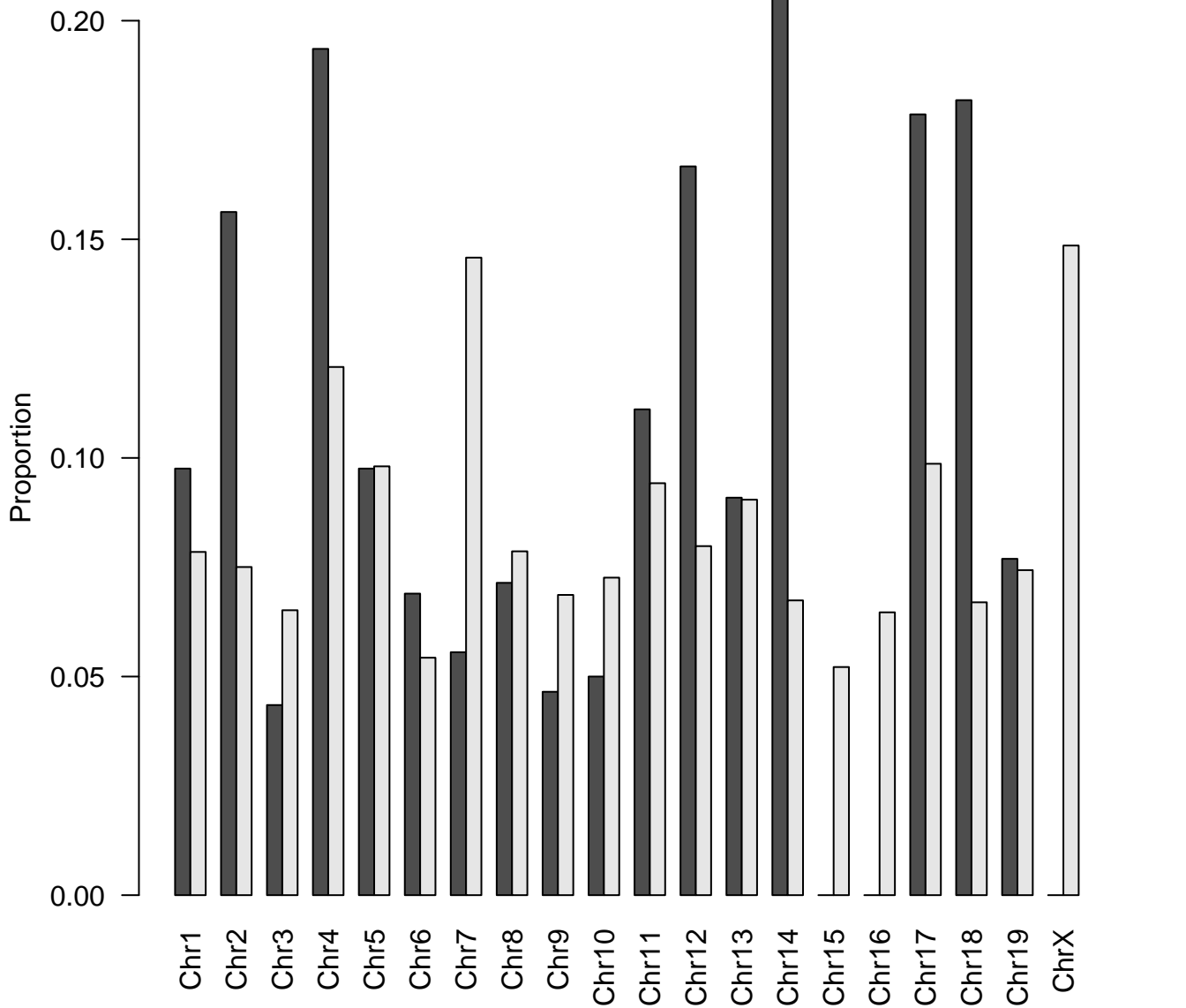
Proportion of the TFBS inside the interTAD regions



Proportion of the TFBS inside the interTAD regions



Proportion of the TFBS inside the interTAD regions

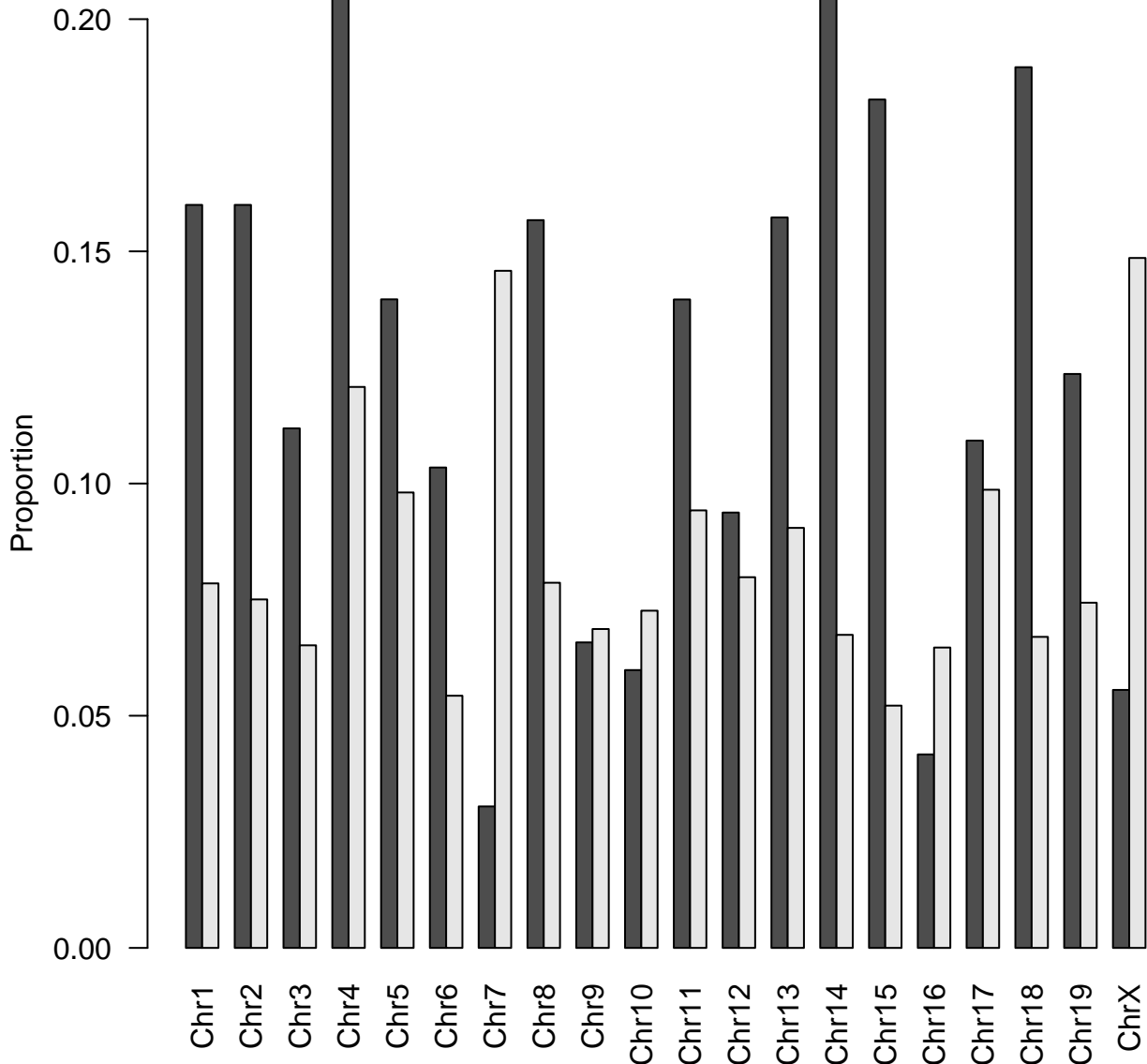


o.idrOptimal.bf.mm9.wgEncodePsuTfbsG1eer4e2Pol24h8ME0S129Input.narr

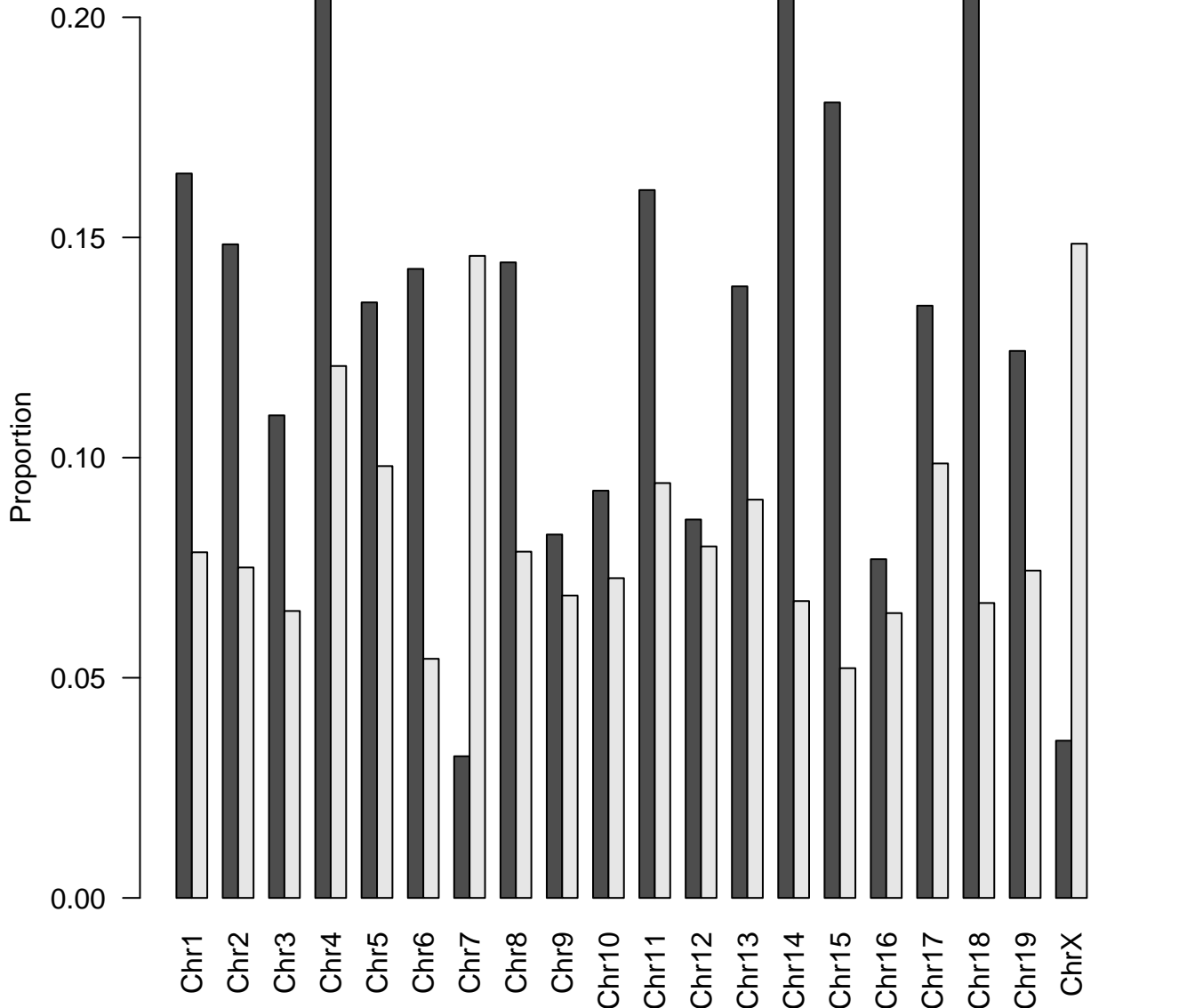


Proportion of the TFBS inside the interTAD regions

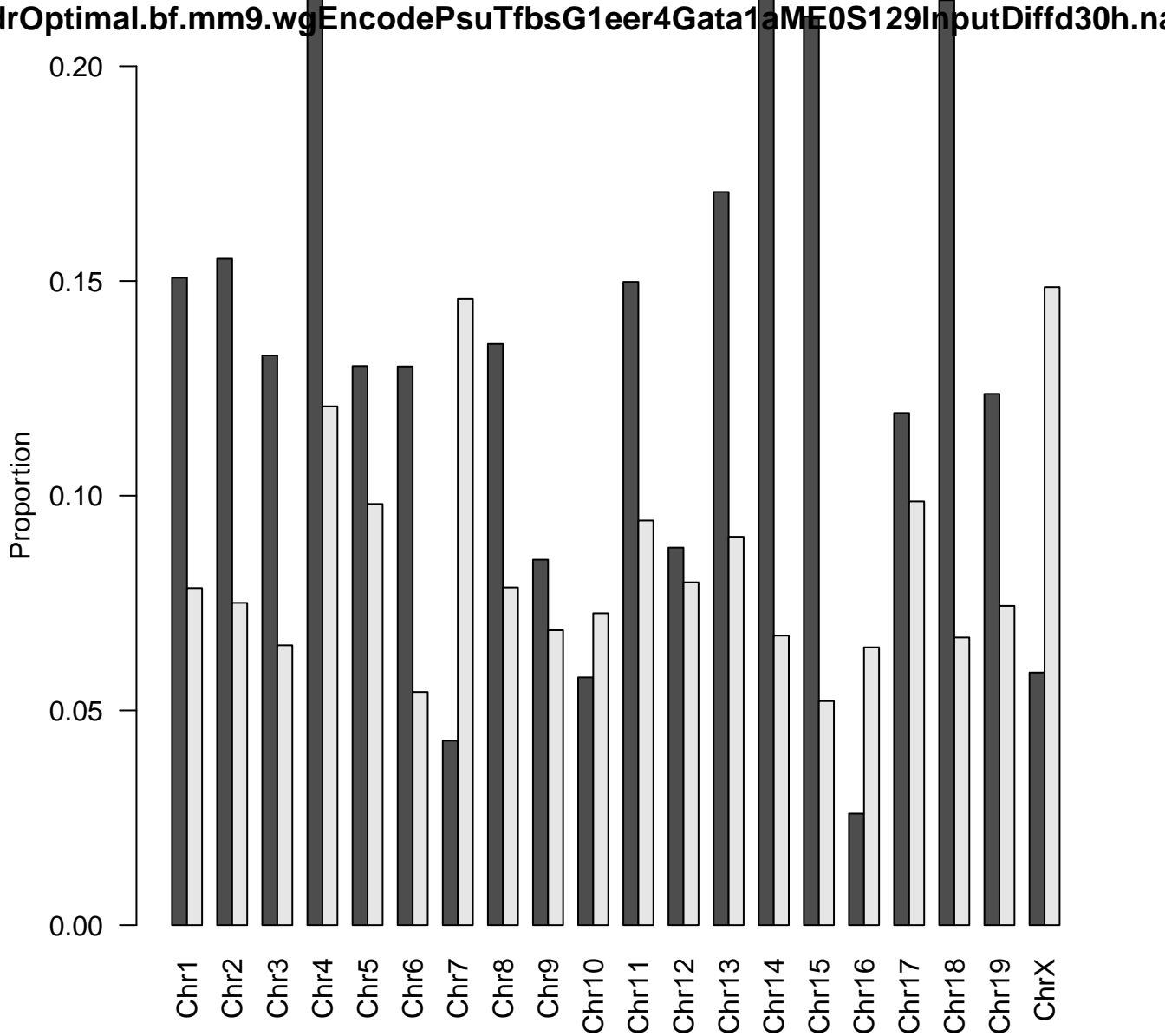
pp.idrOptimal.bf.mm9.wgEncodePsuTfbsG1eer4e2Tal1ME0S129Input.narrow



Proportion of the TFBS inside the interTAD regions

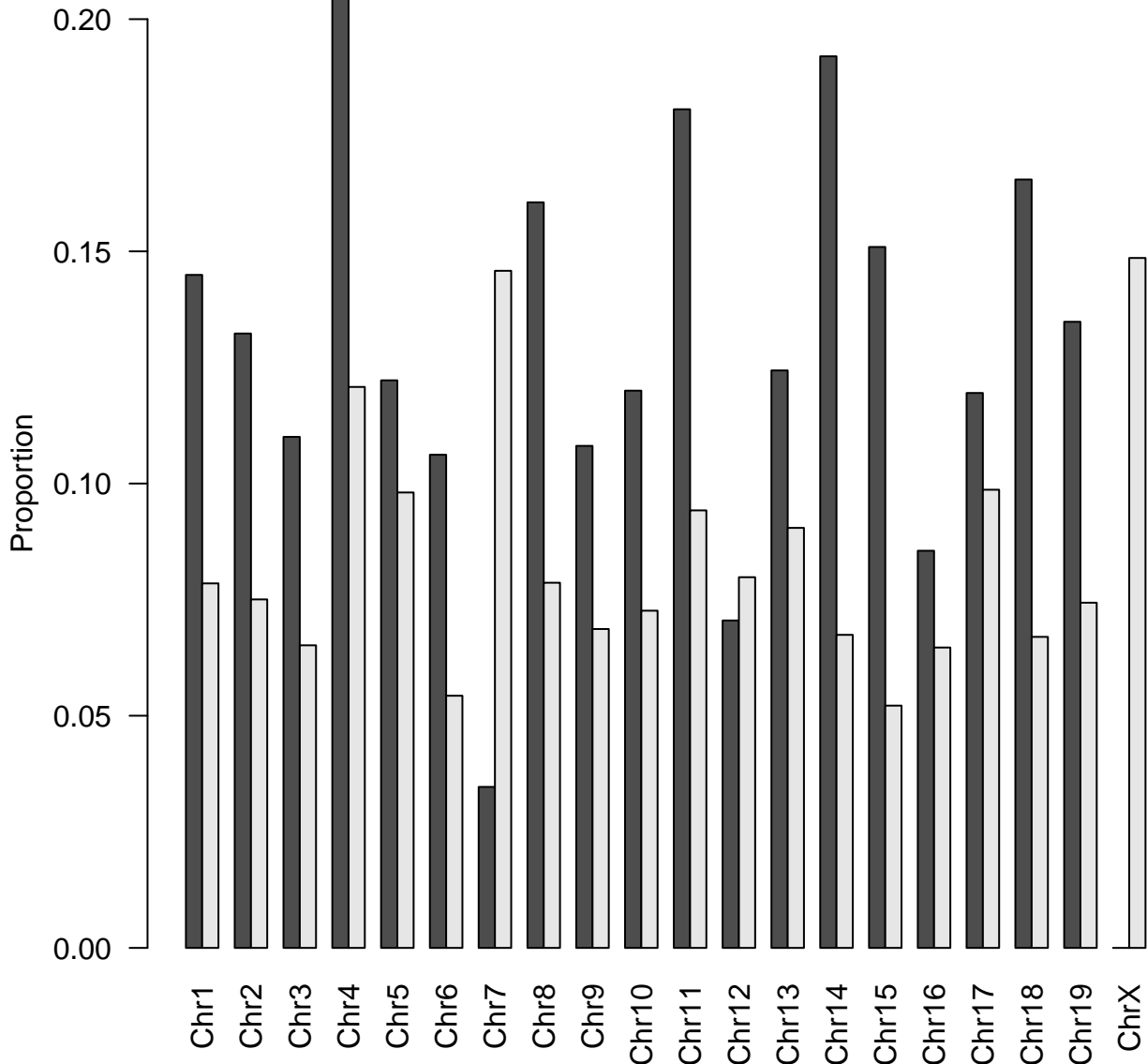


Proportion of the TFBS inside the interTAD regions



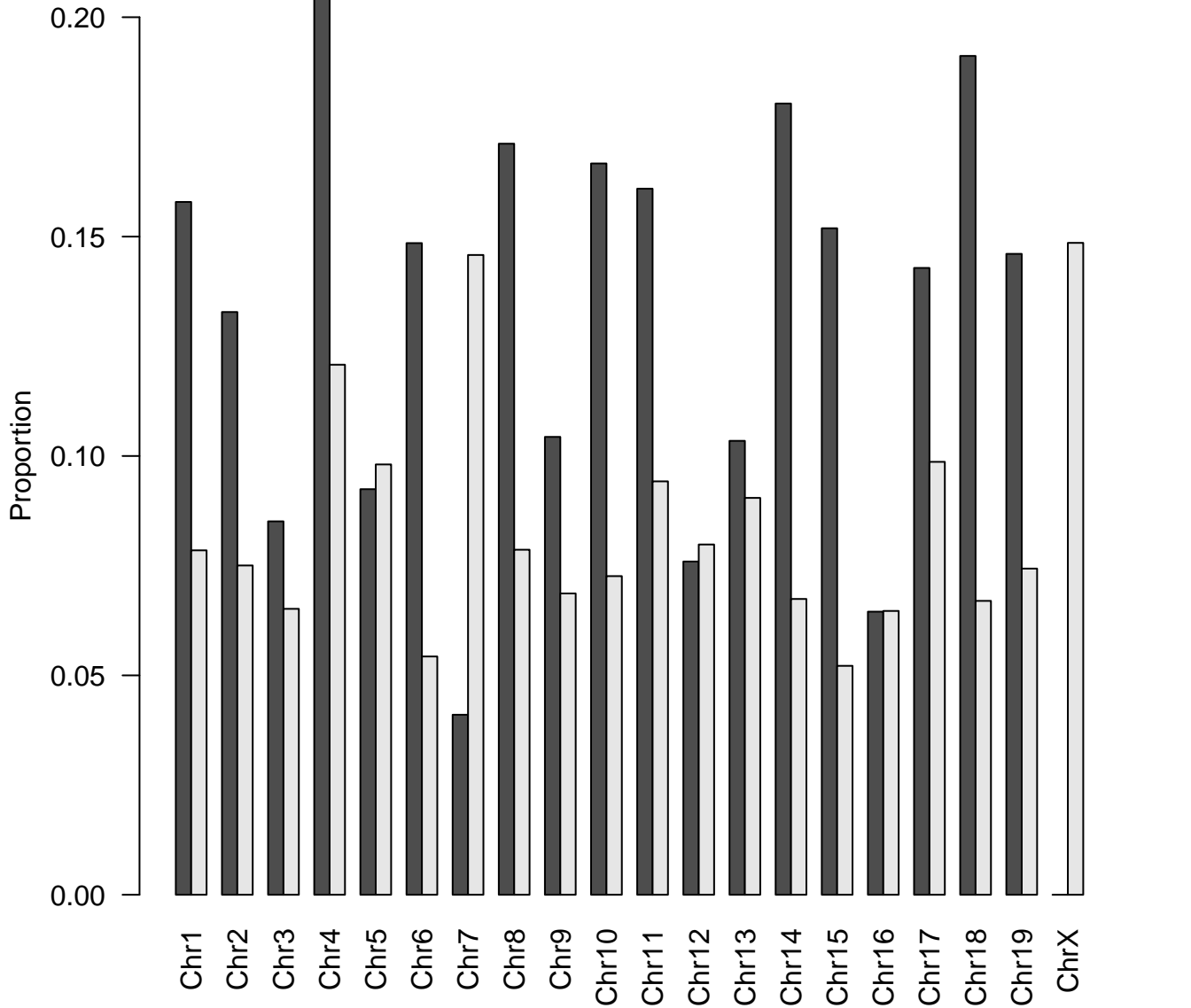
Proportion of the TFBS inside the interTAD regions

drOptimal.bf.mm9.wgEncodePsnTfbsG1eer4Gata1aME0S129InputDiffd3h.na

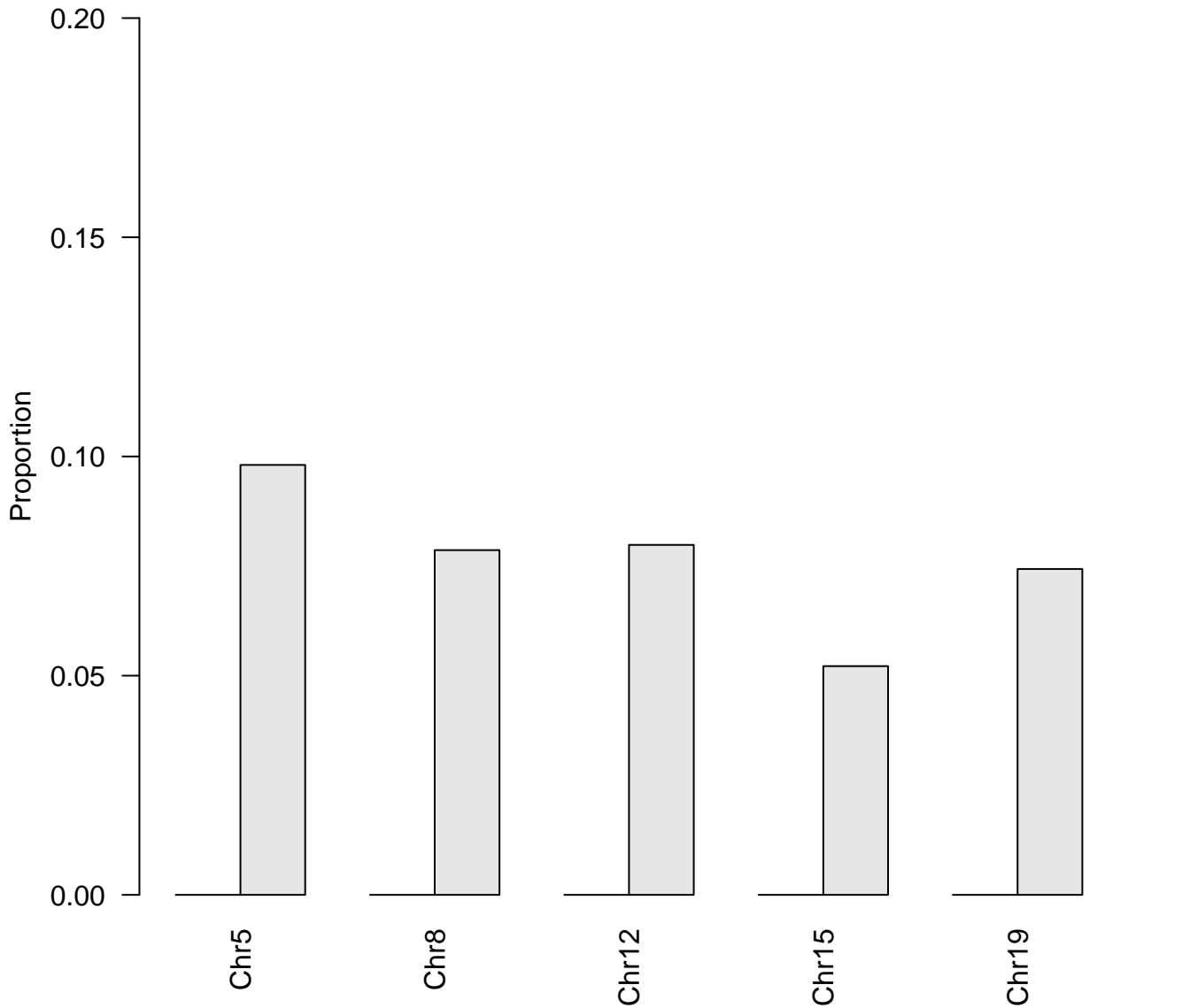




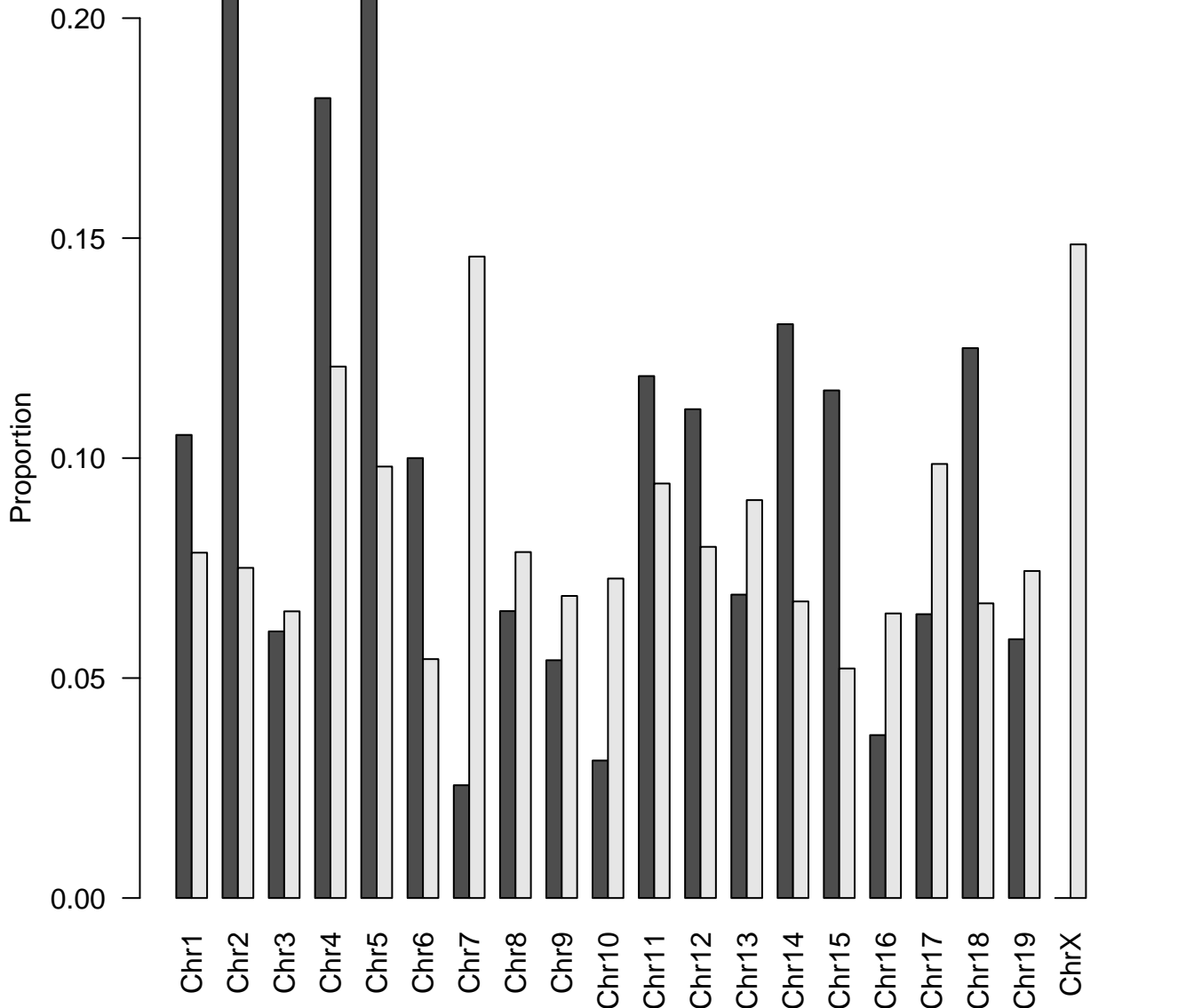
Proportion of the TFBS inside the interTAD regions

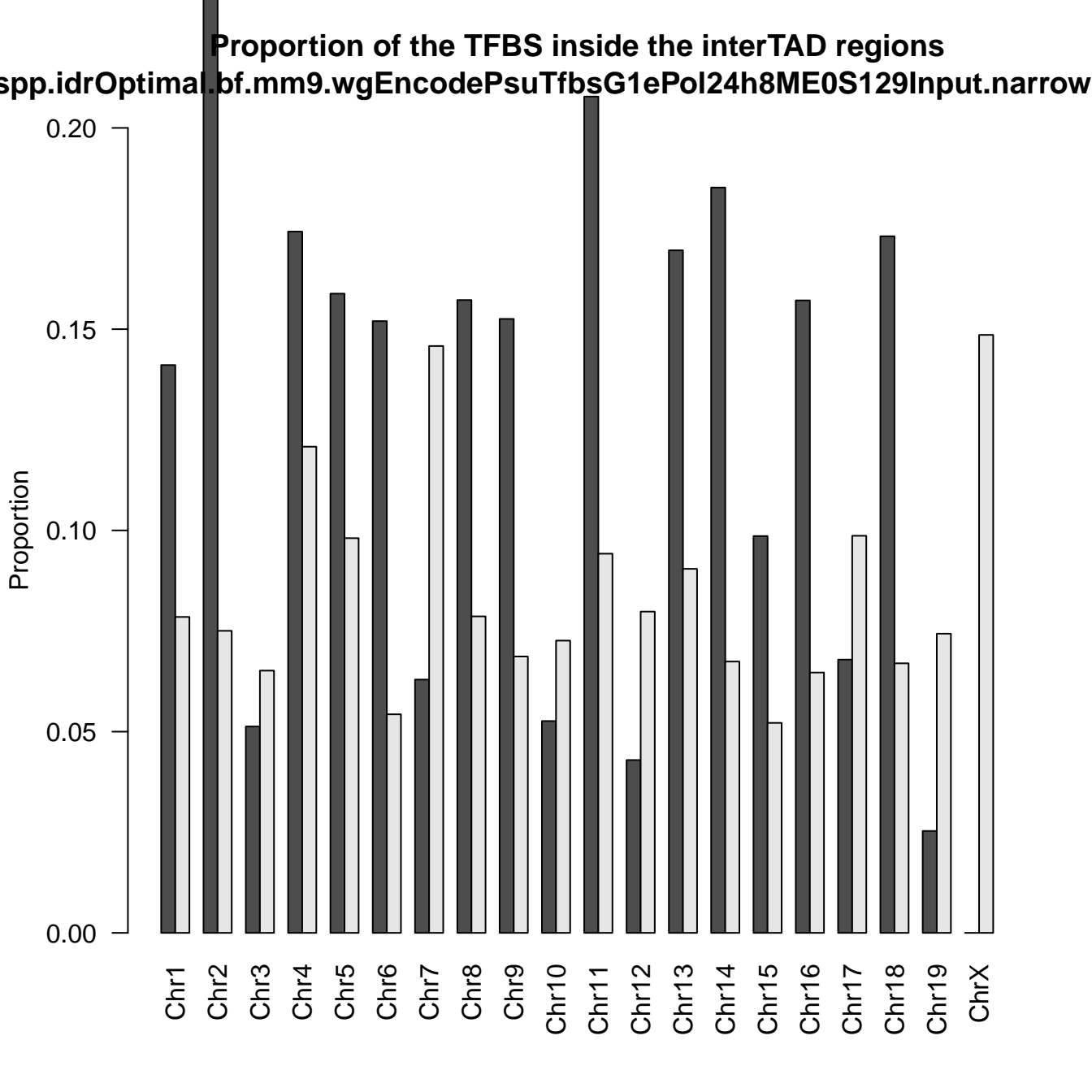


**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodePsuTfbsG1eGata1aME0S129Input.narrowPeak**



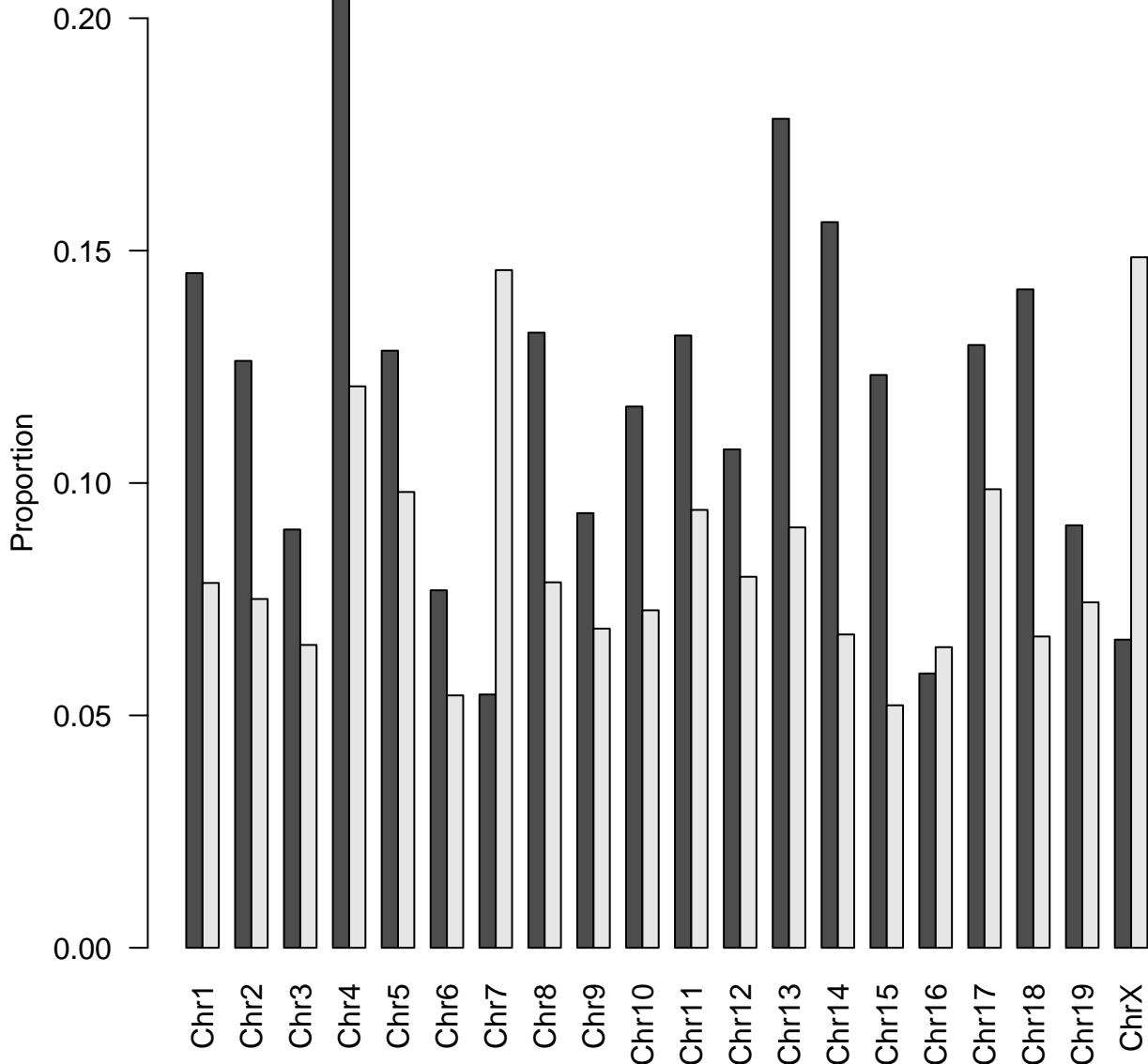
Proportion of the TFBS inside the interTAD regions

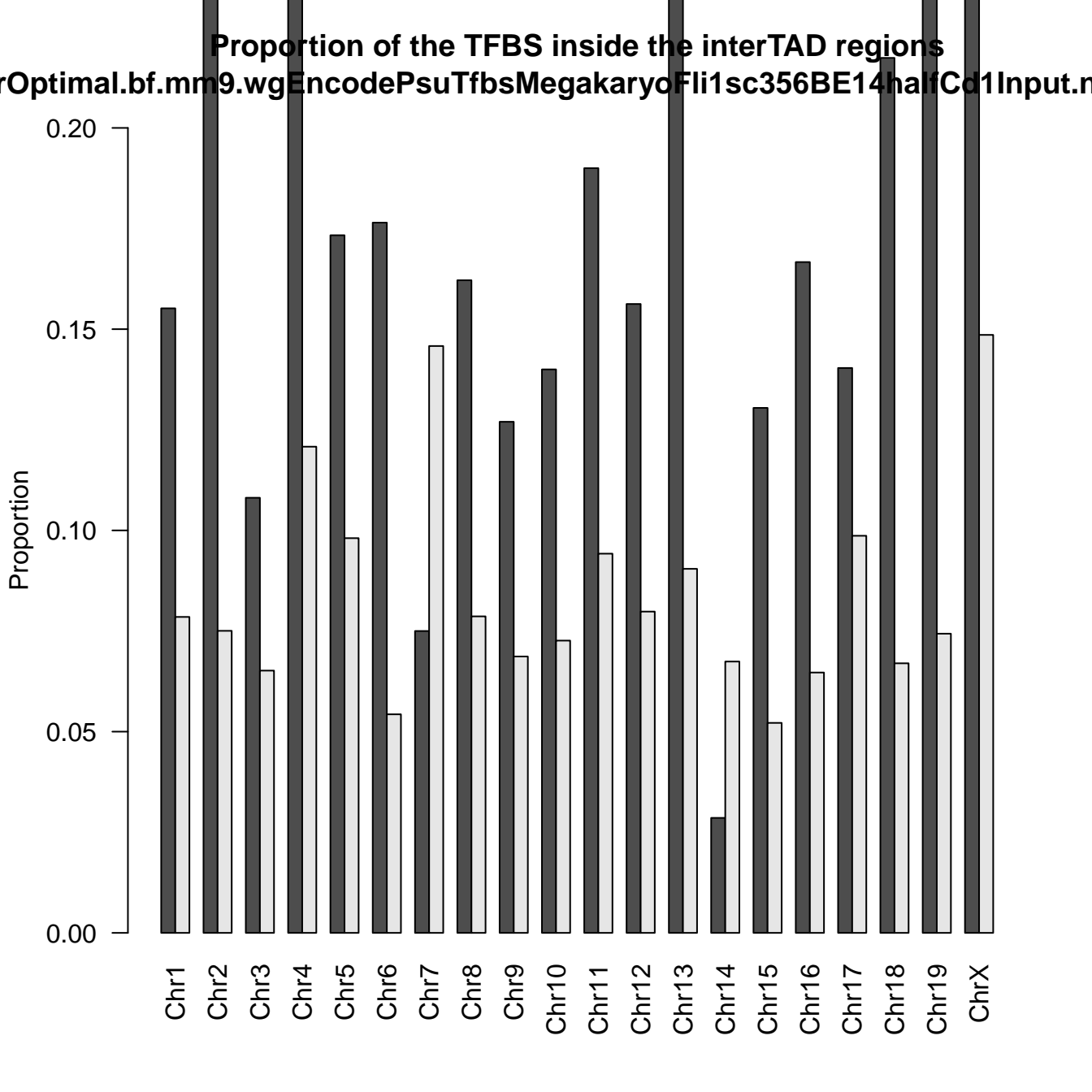


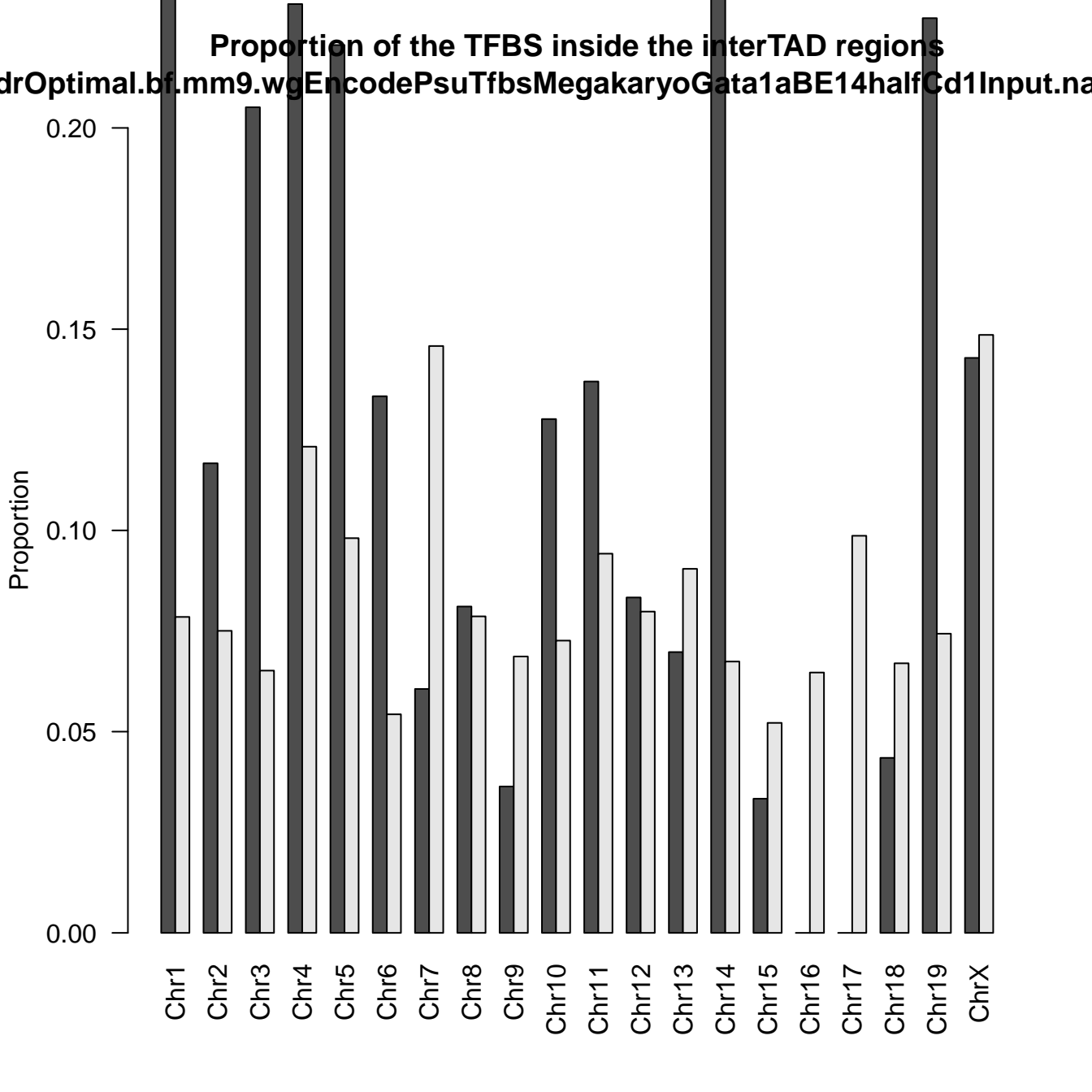


# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodePsuTfbsG1eTal1ME0S129Input.narrowPe

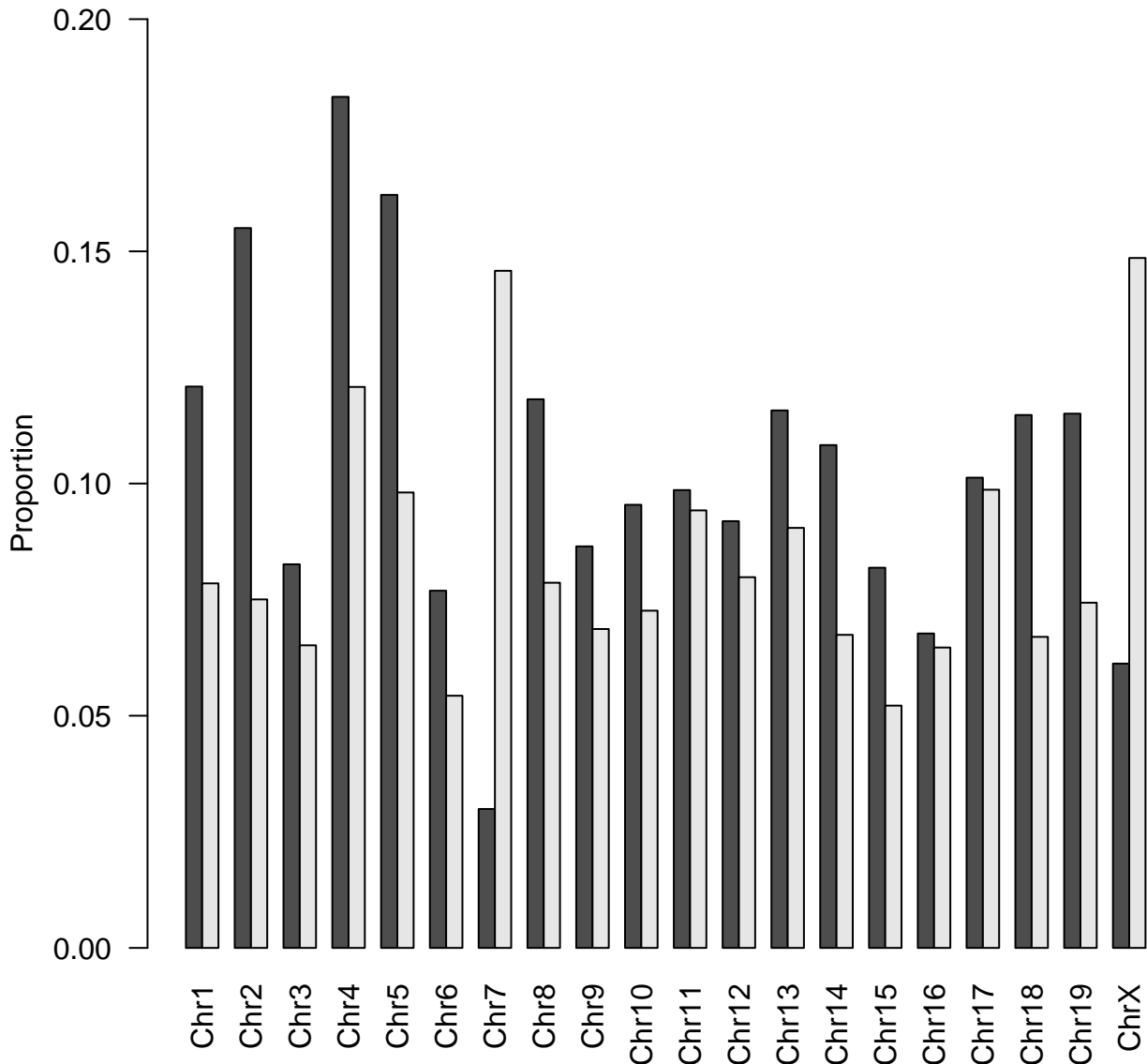






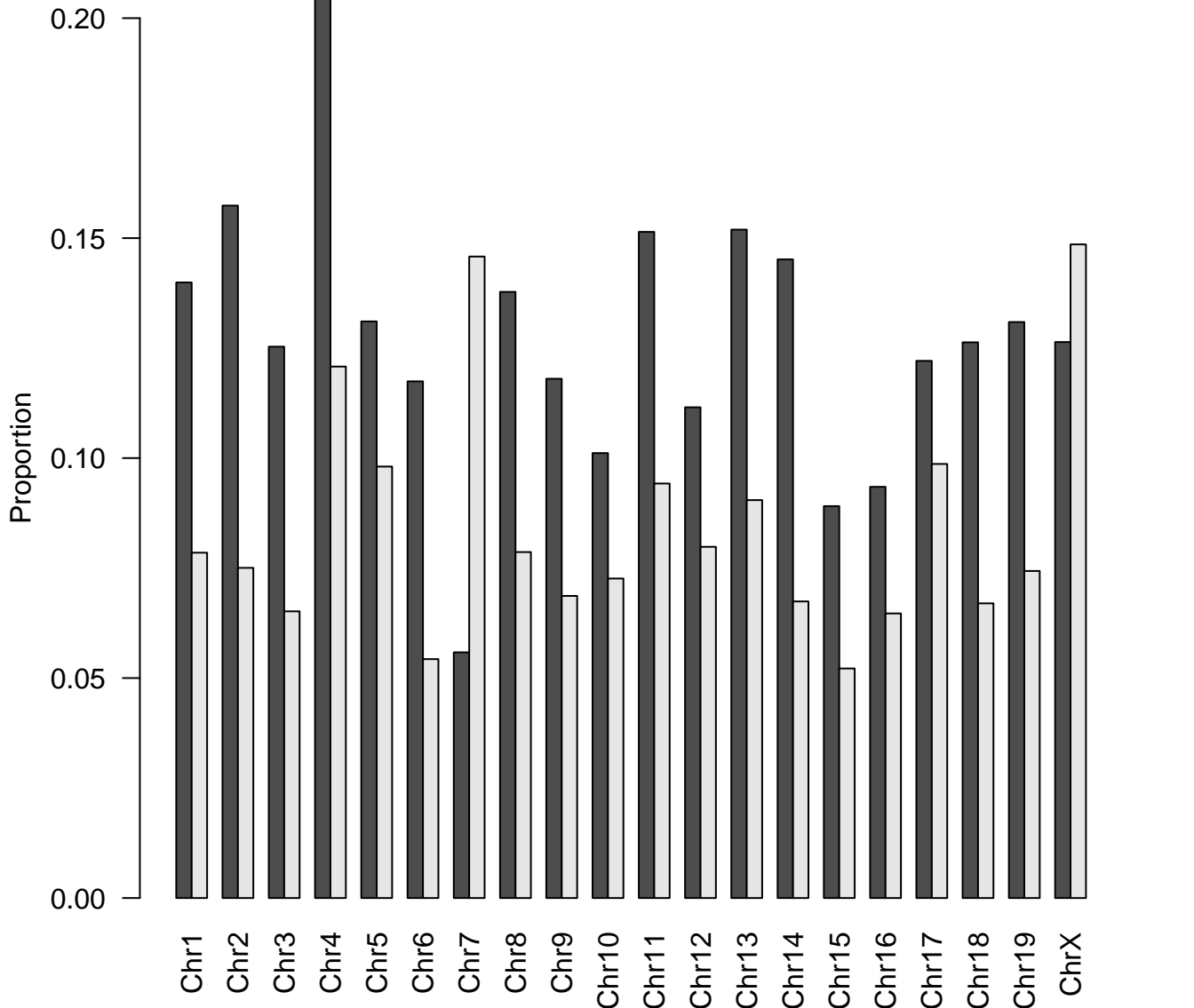
Proportion of the TFBS inside the interTAD regions

idrOptimal.bf.mm9.wgEncodePsuTfbsMegakaryoTal1BE14halfCd1Input.nar

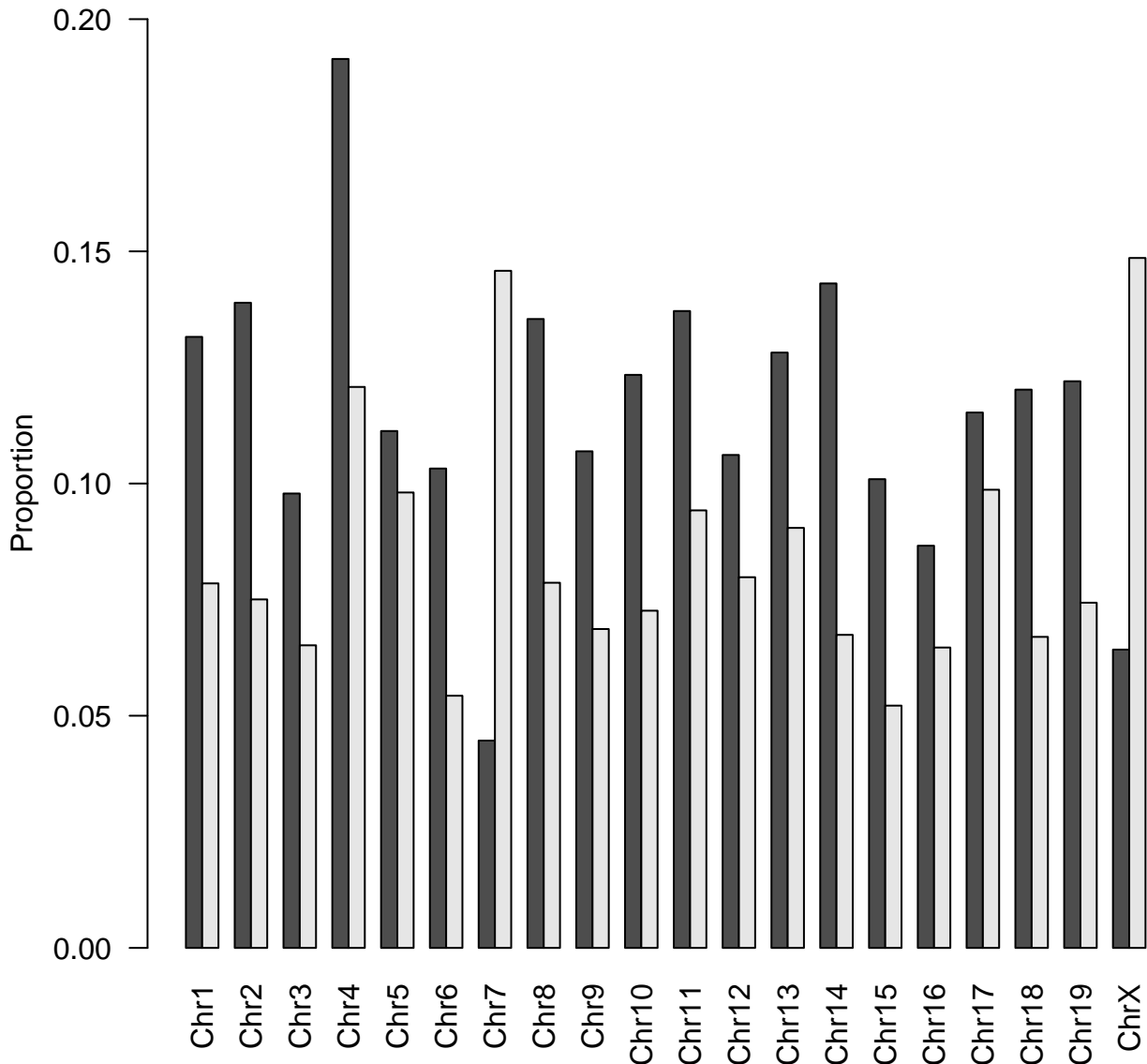




Proportion of the TFBS inside the interTAD regions

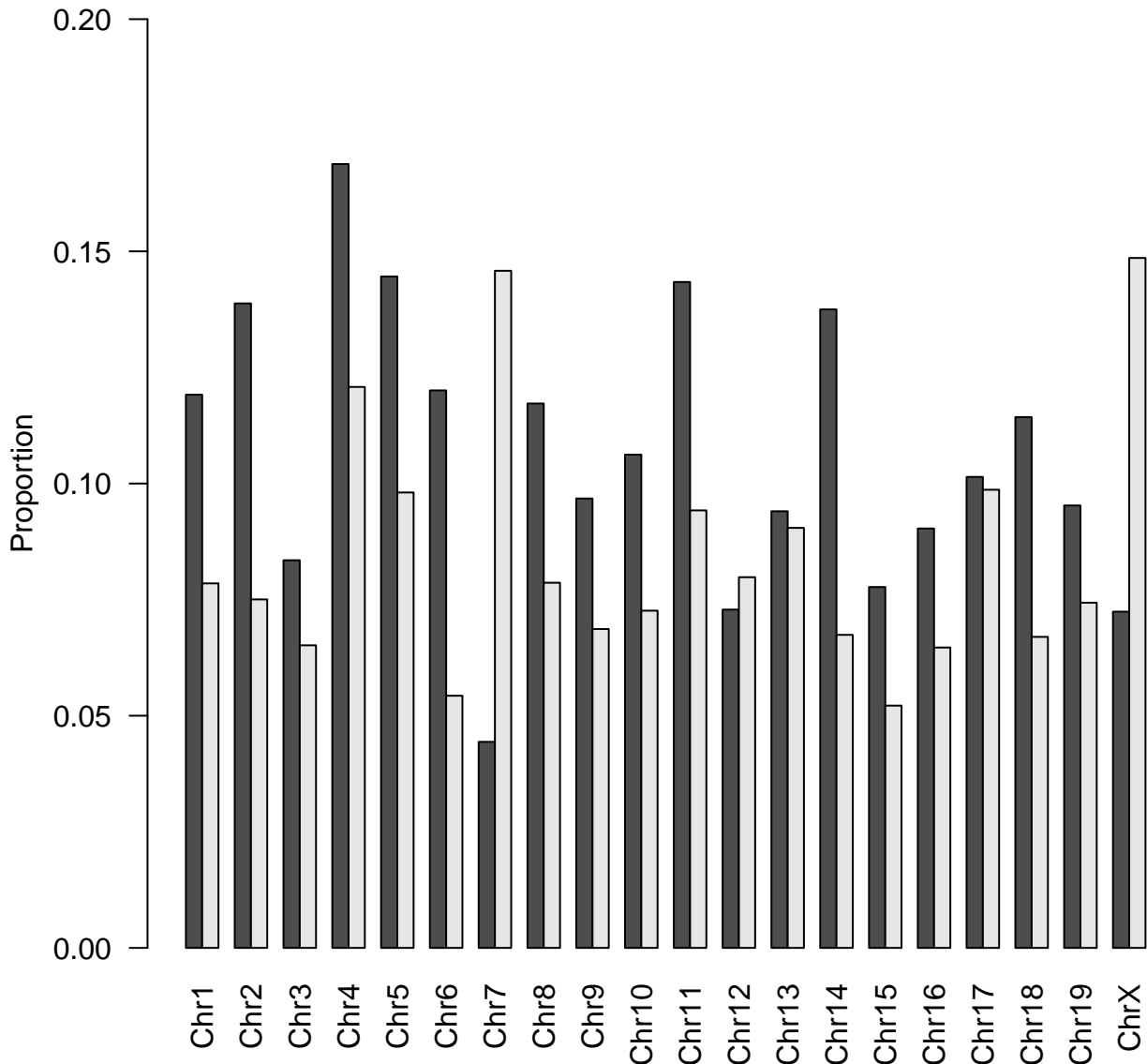


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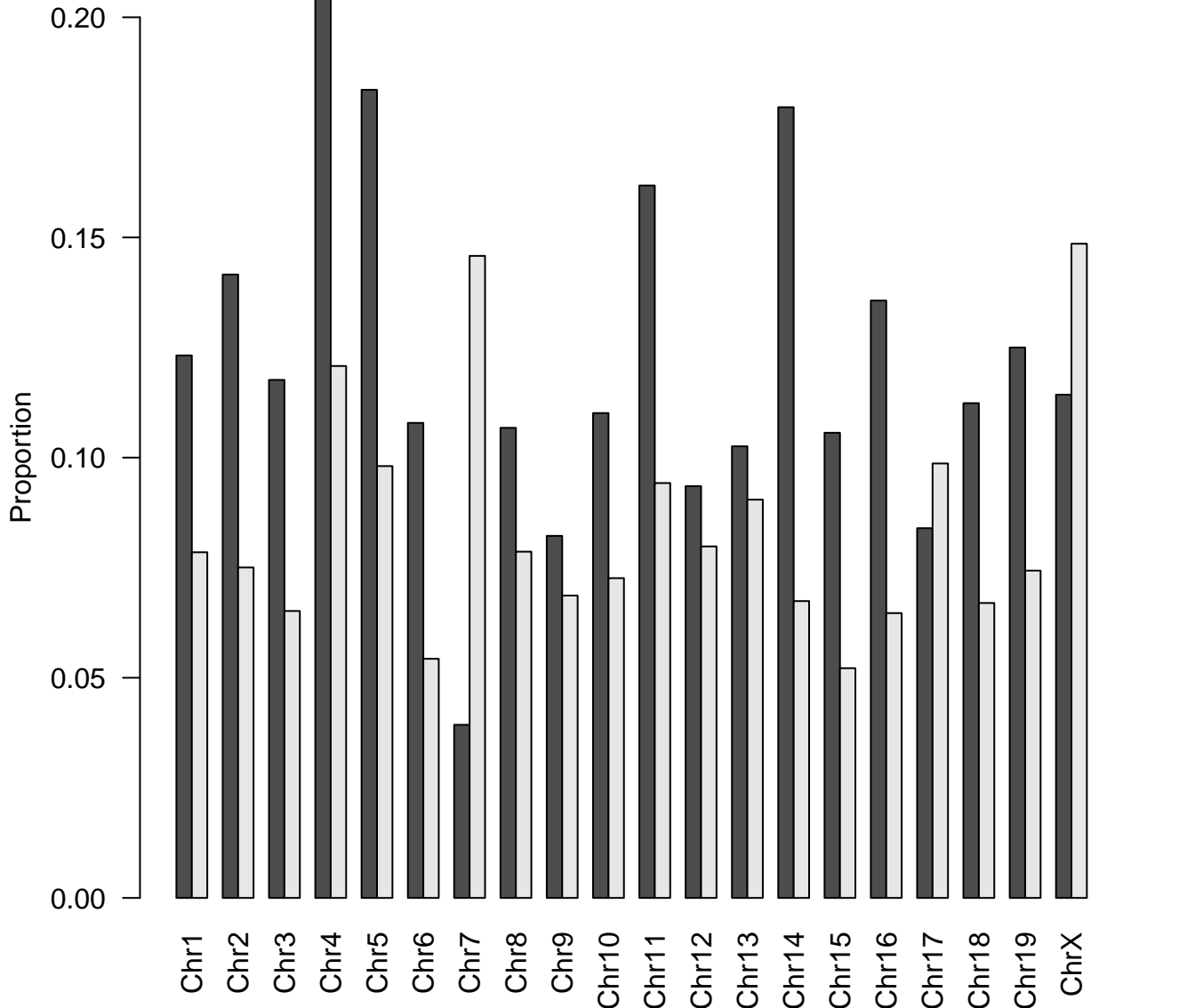


Proportion of the TFBS inside the interTAD regions

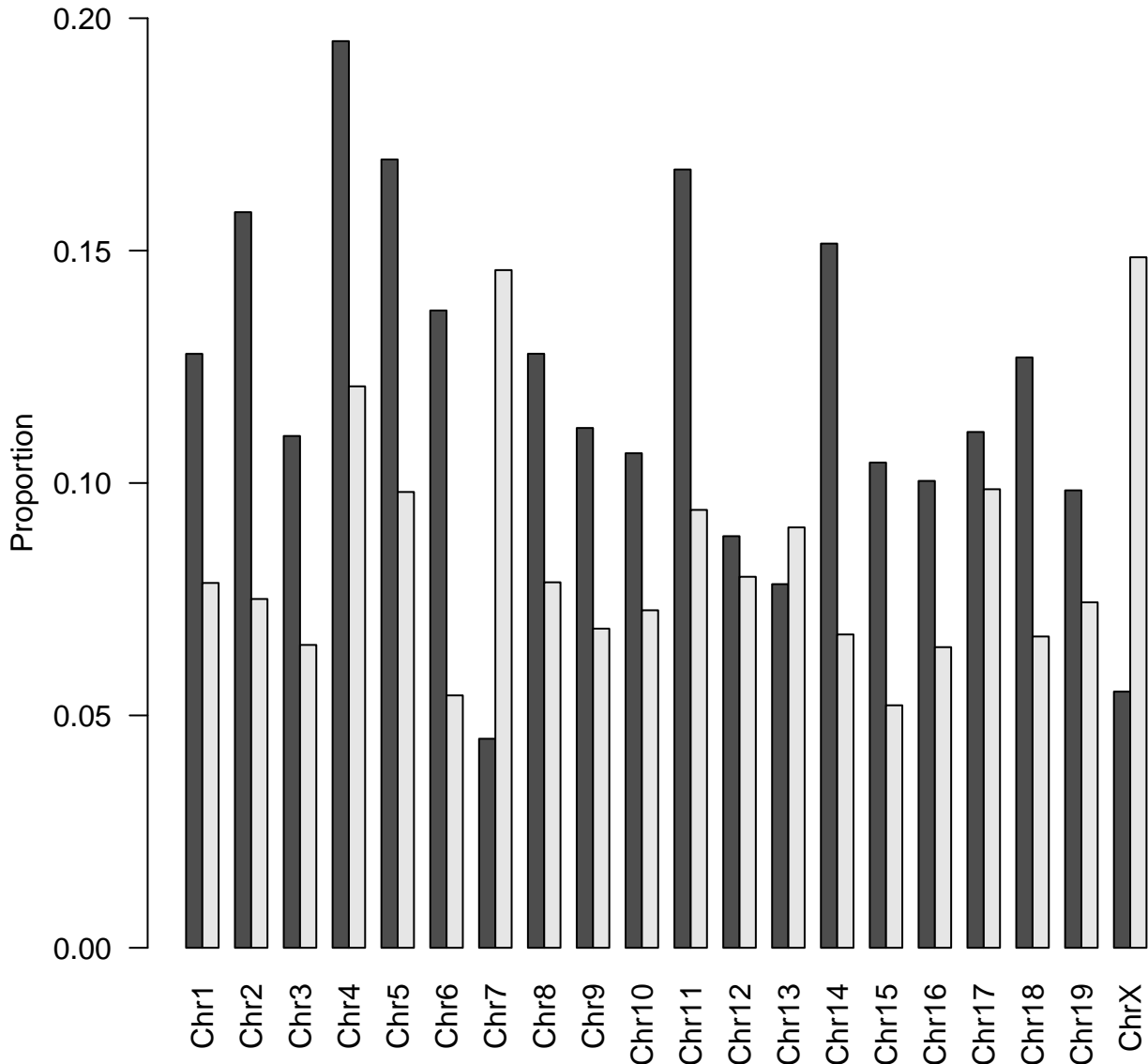
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Proportion of the TFBS inside the interTAD regions

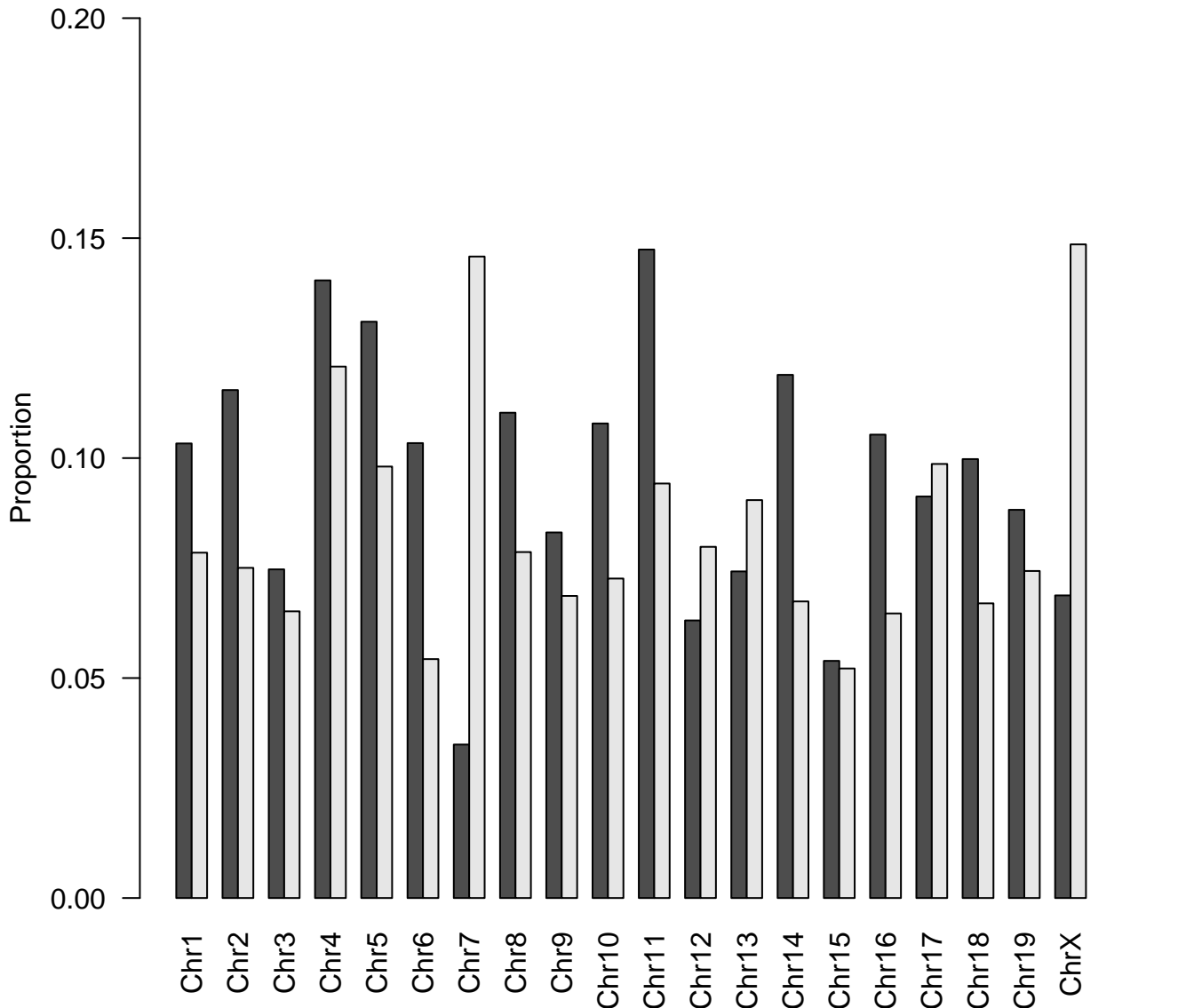


Proportion of the TFBS inside the interTAD regions  
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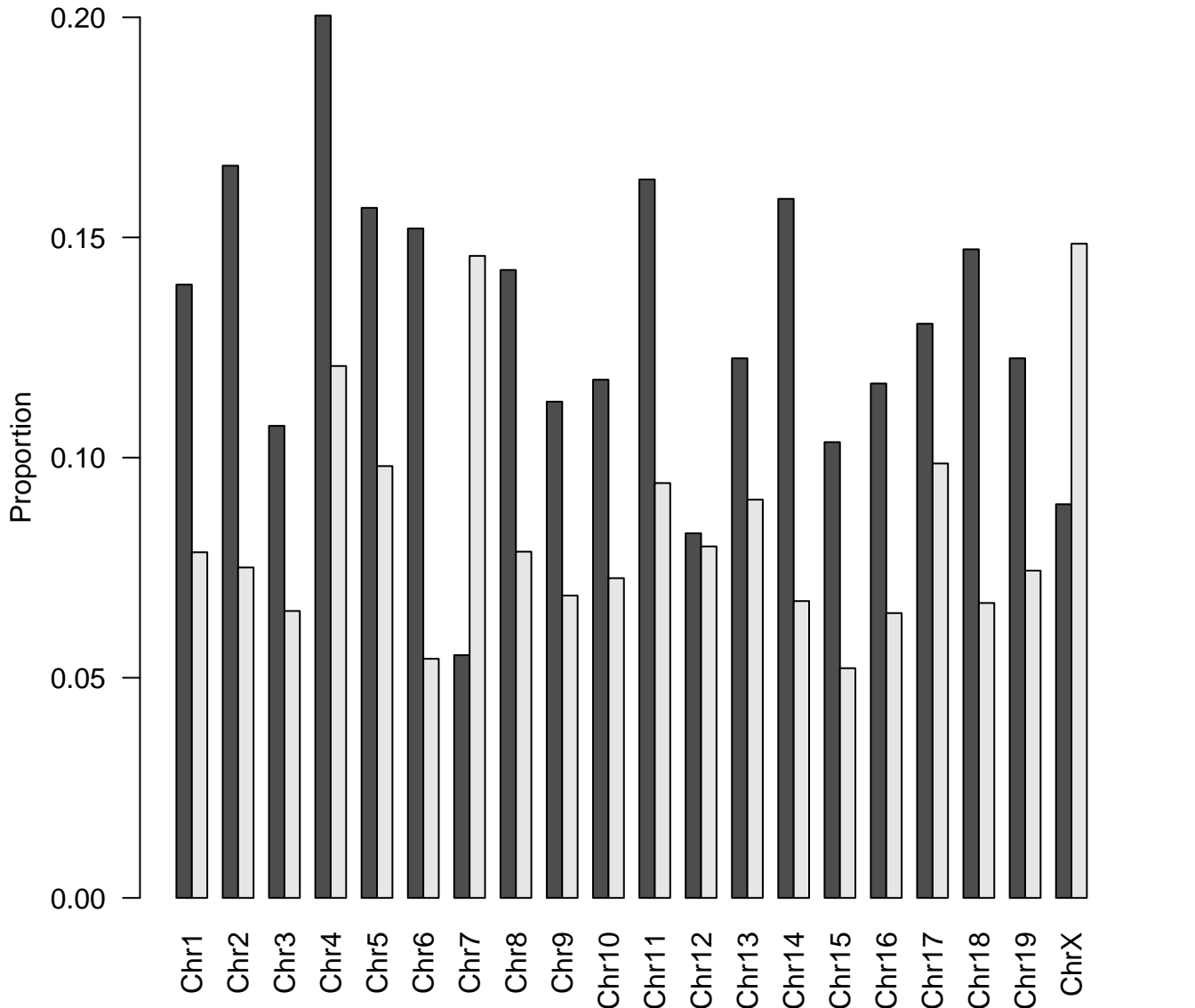


# Proportion of the TFBS inside the interTAD regions

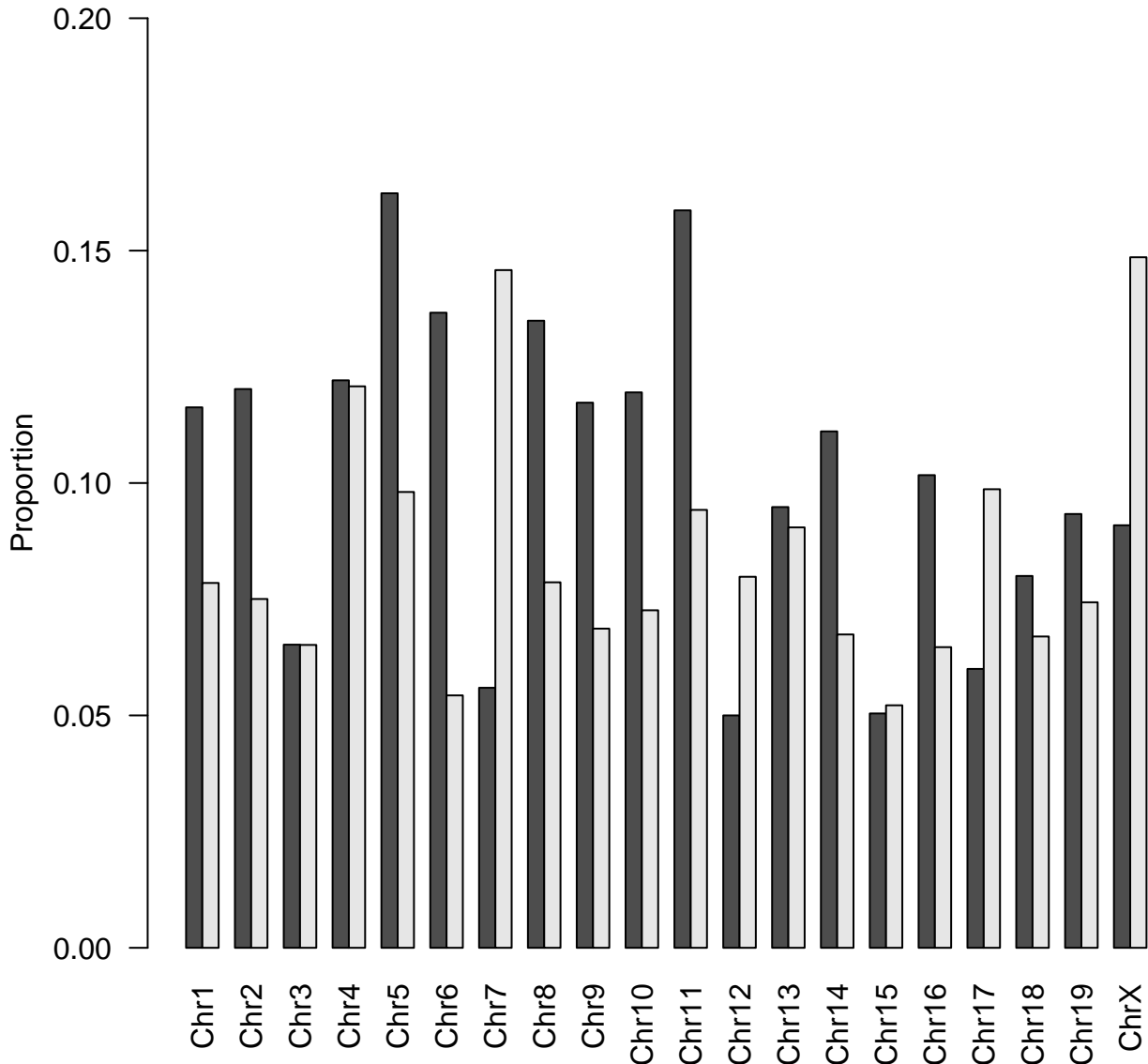
spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Cjunlggrab.narrowPeak



**Proportion of the TFBS inside the interTAD regions**  
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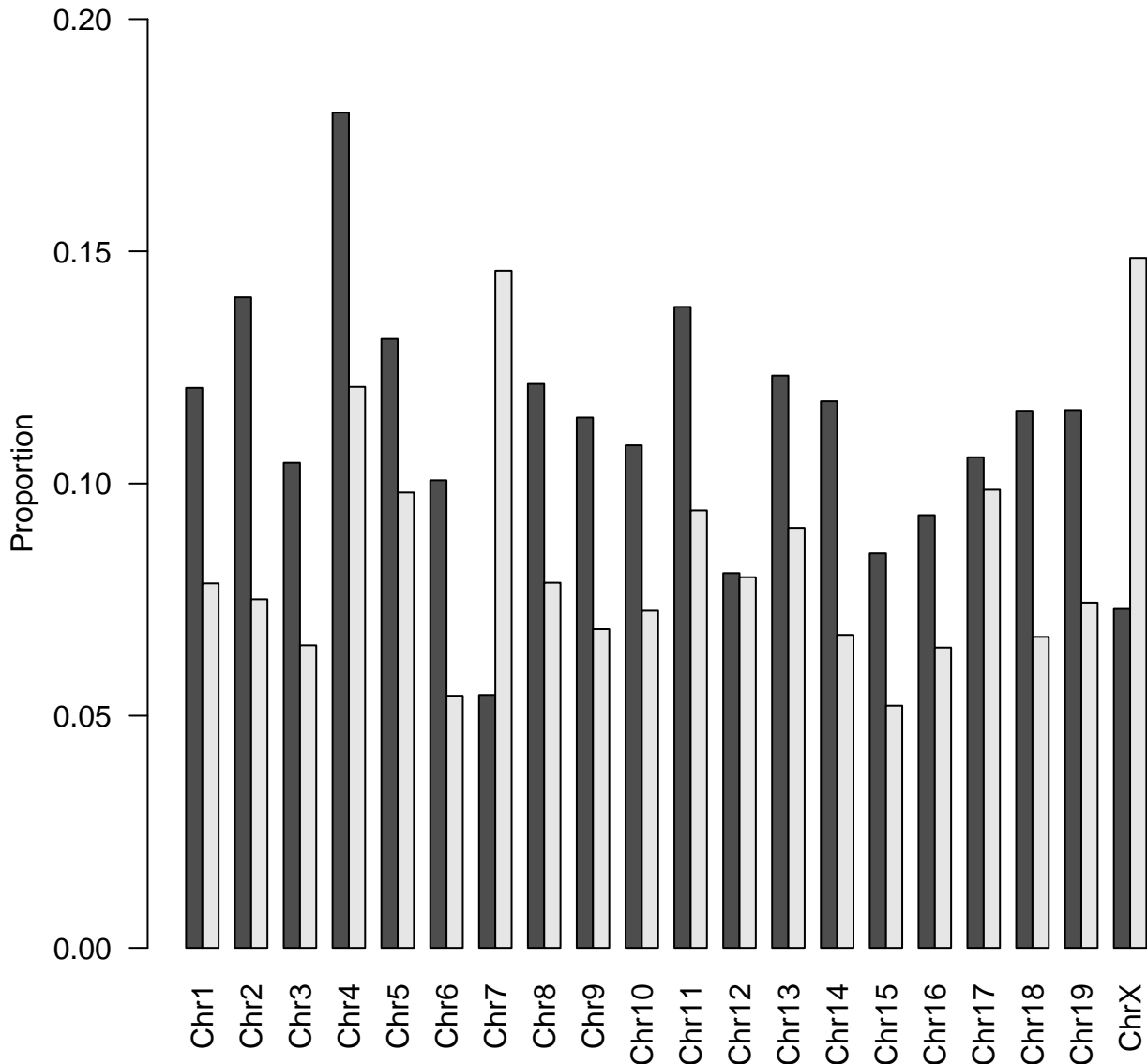


**Proportion of the TFBS inside the interTAD regions**  
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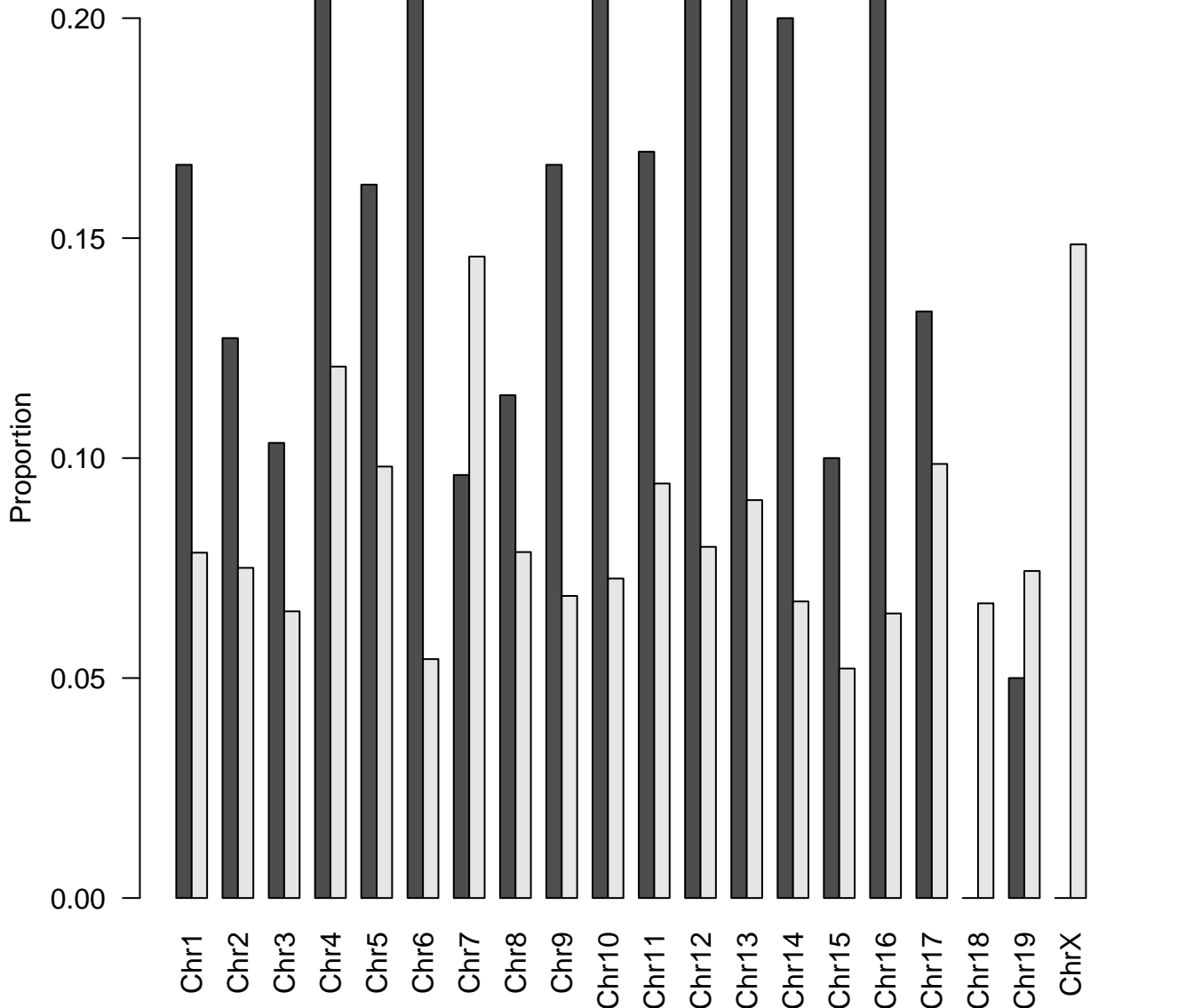


**Proportion of the TFBS inside the interTAD regions**  
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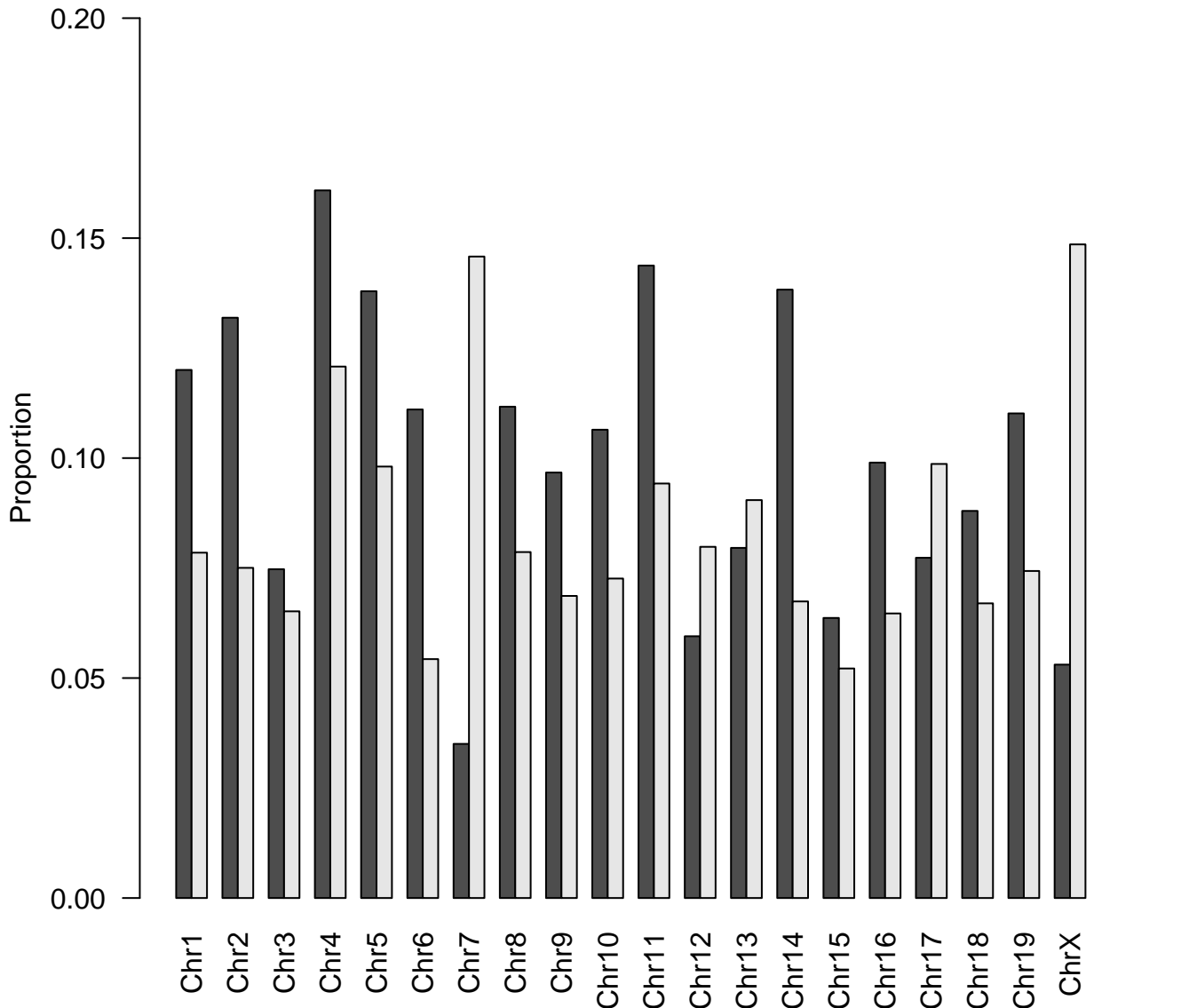
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spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12E2f4lggrab.narrowPeak



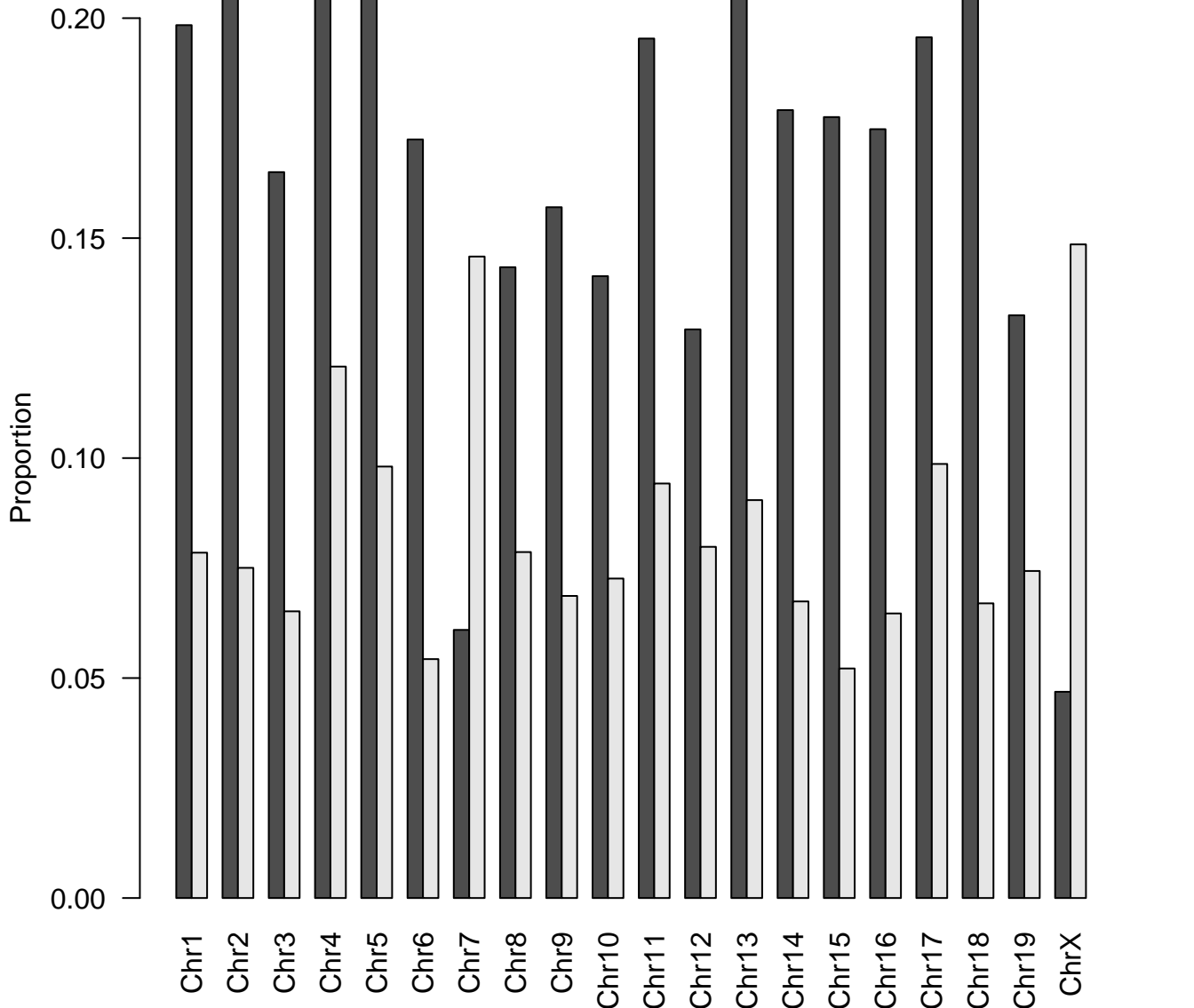
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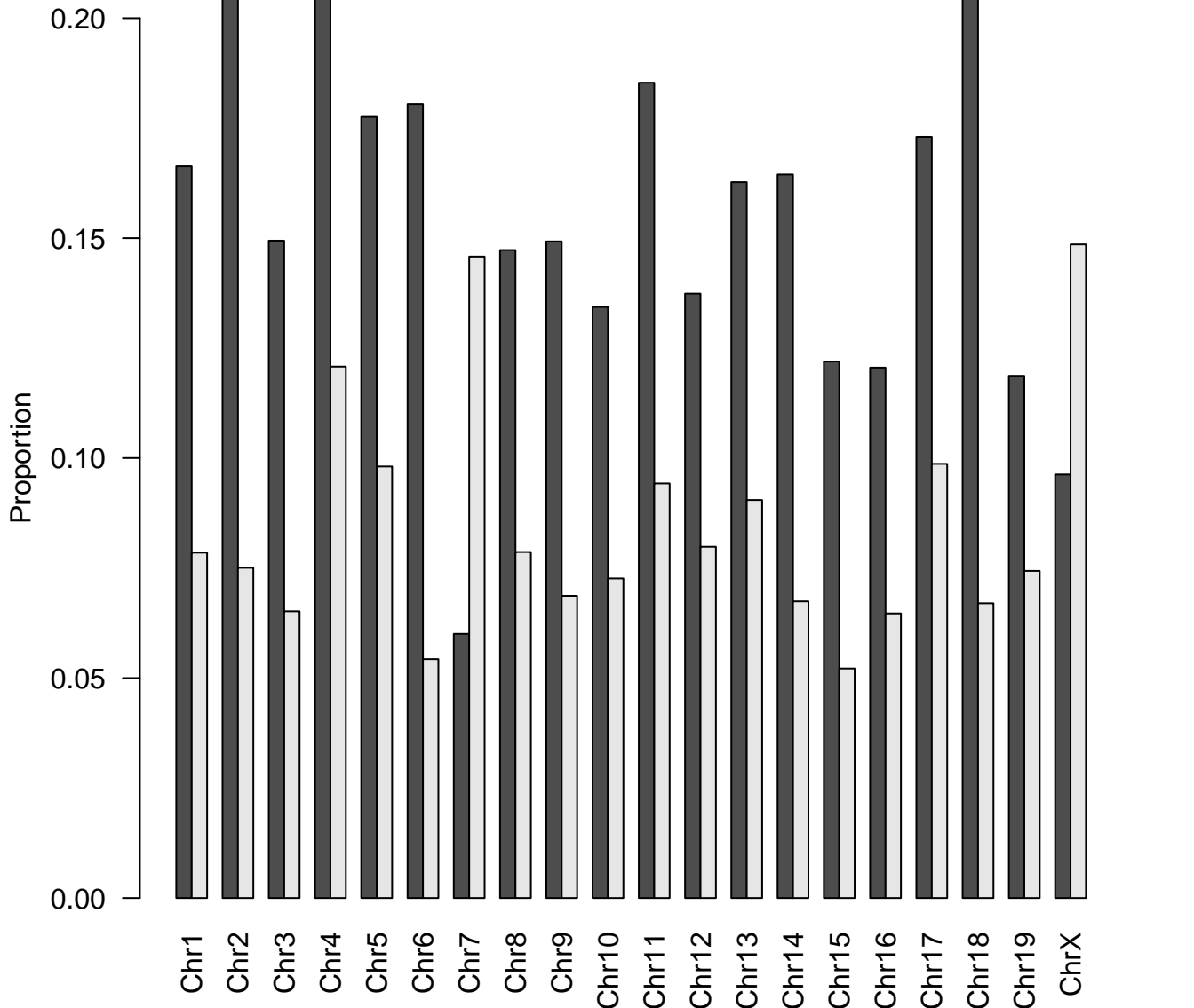


# Proportion of the TFBS inside the interTAD regions

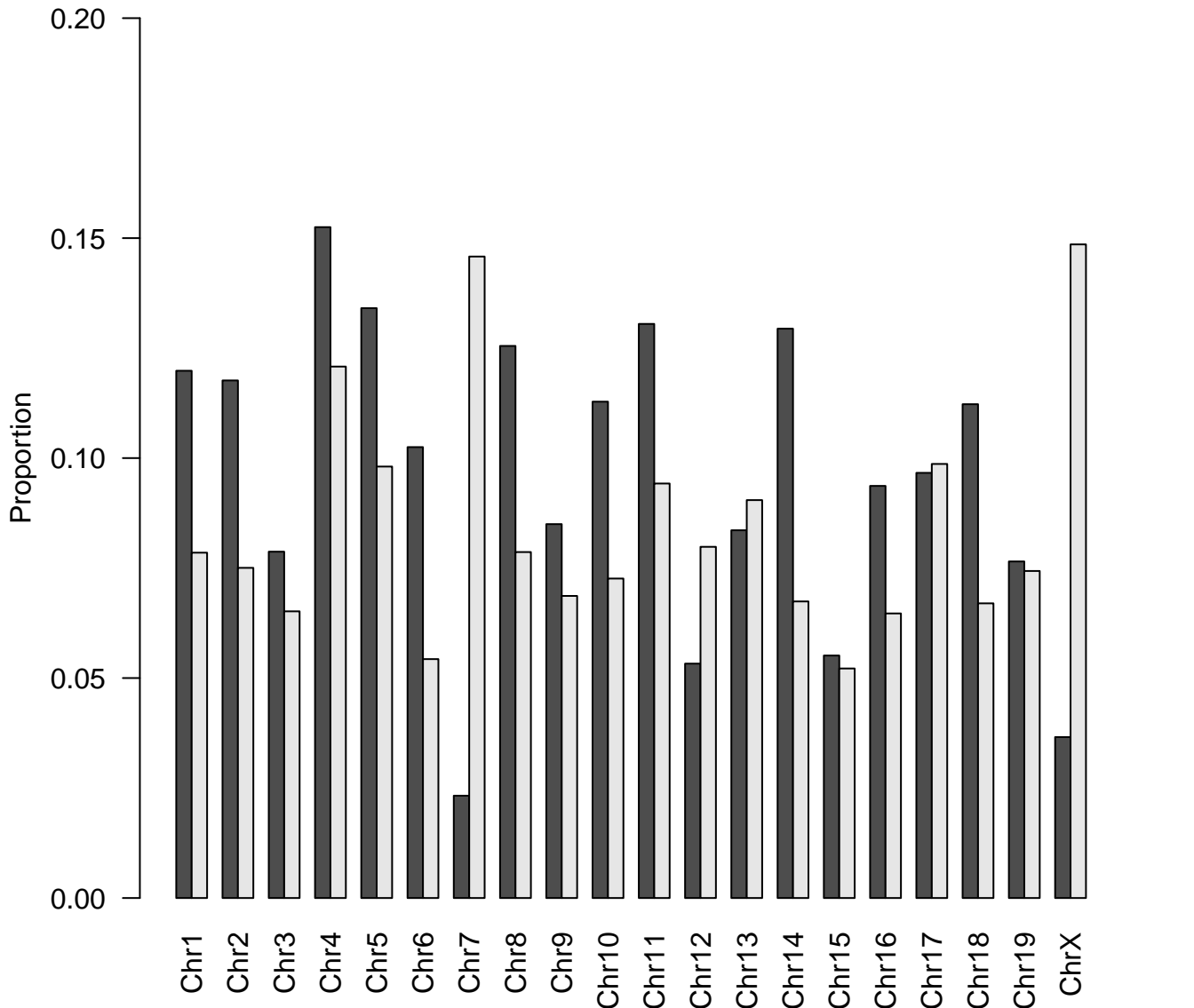
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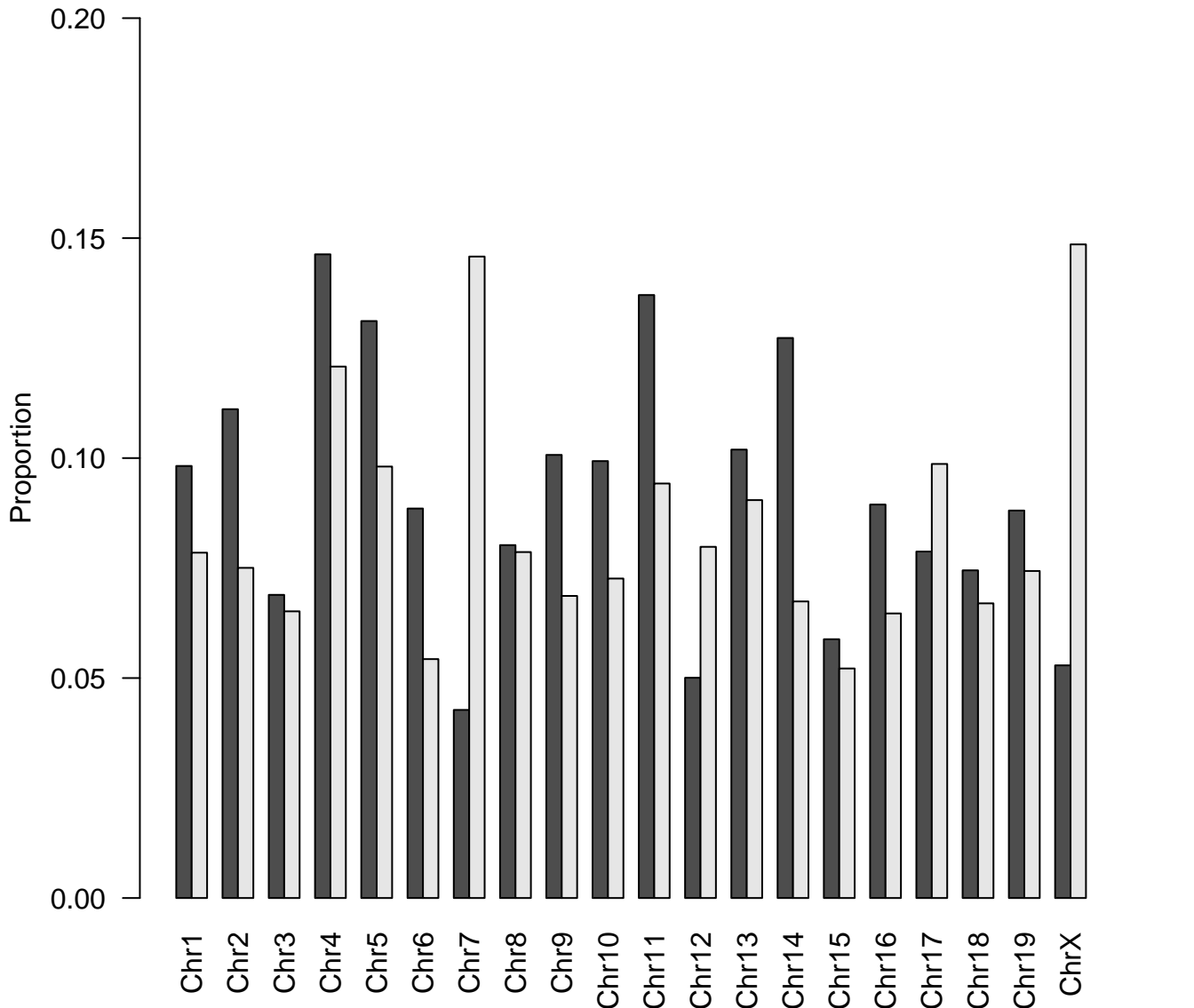
Proportion of the TFBS inside the interTAD regions



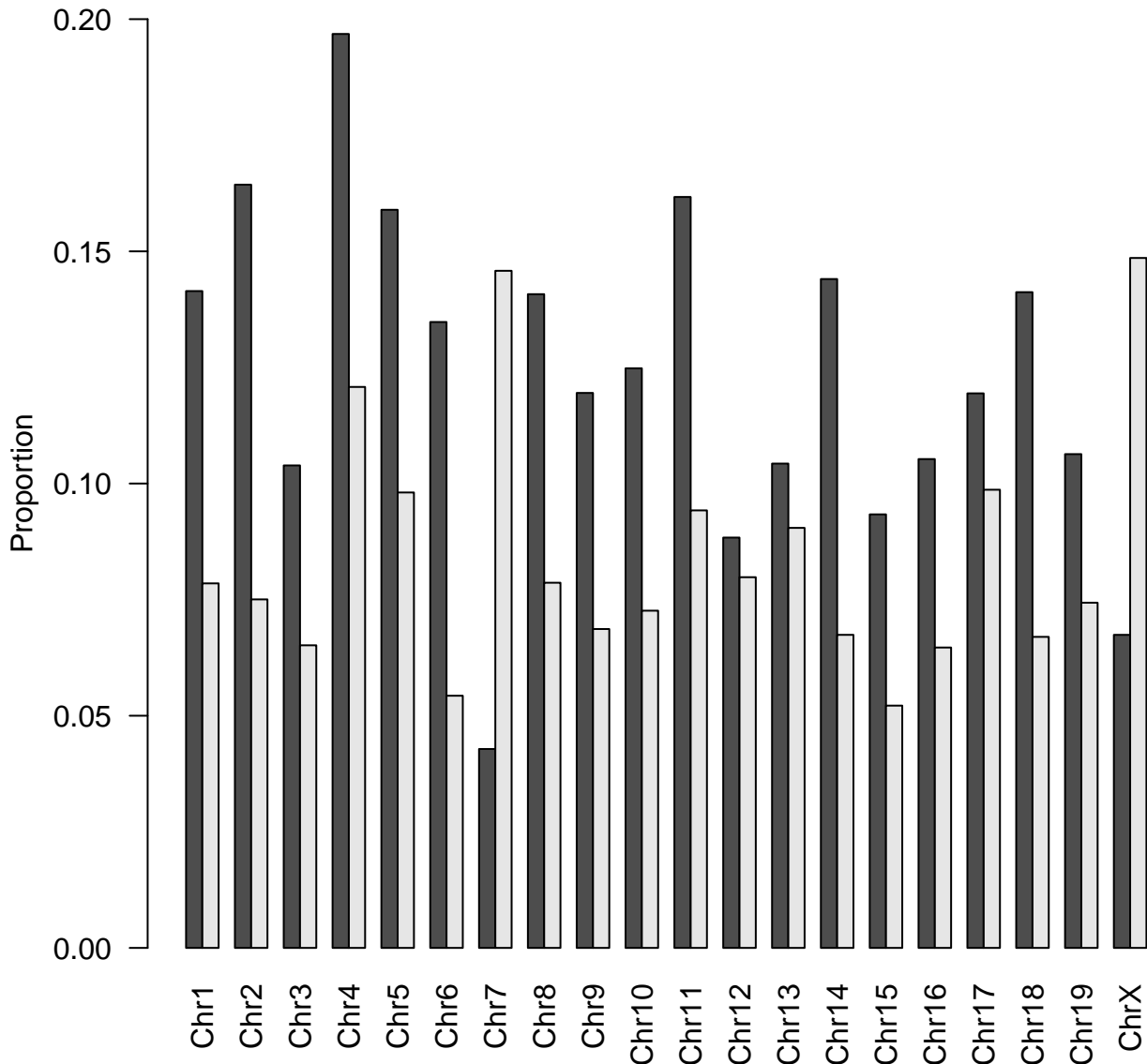
**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Jundlggrab.narrowPeak**



**Proportion of the TFBS inside the interTAD regions**  
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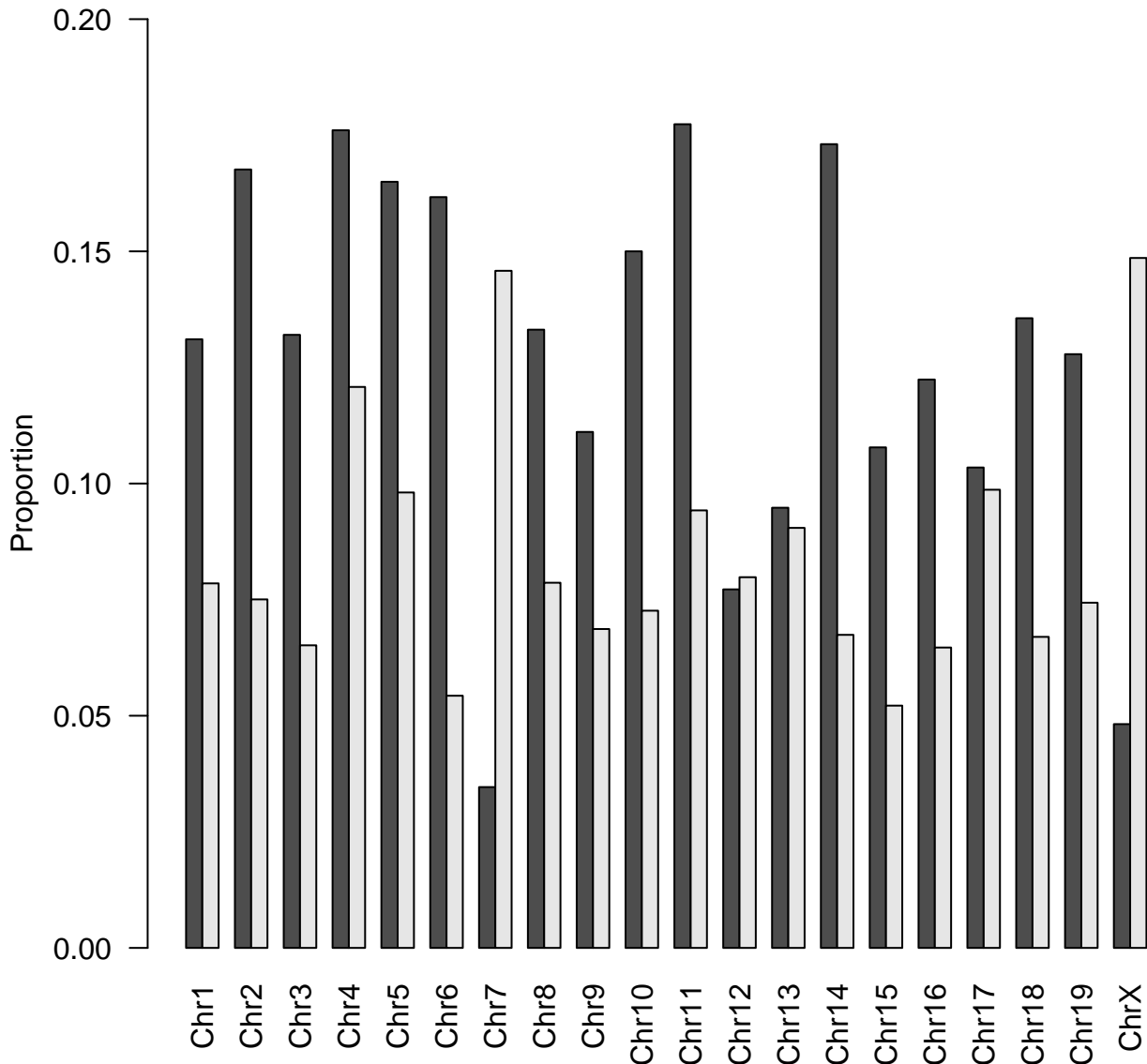


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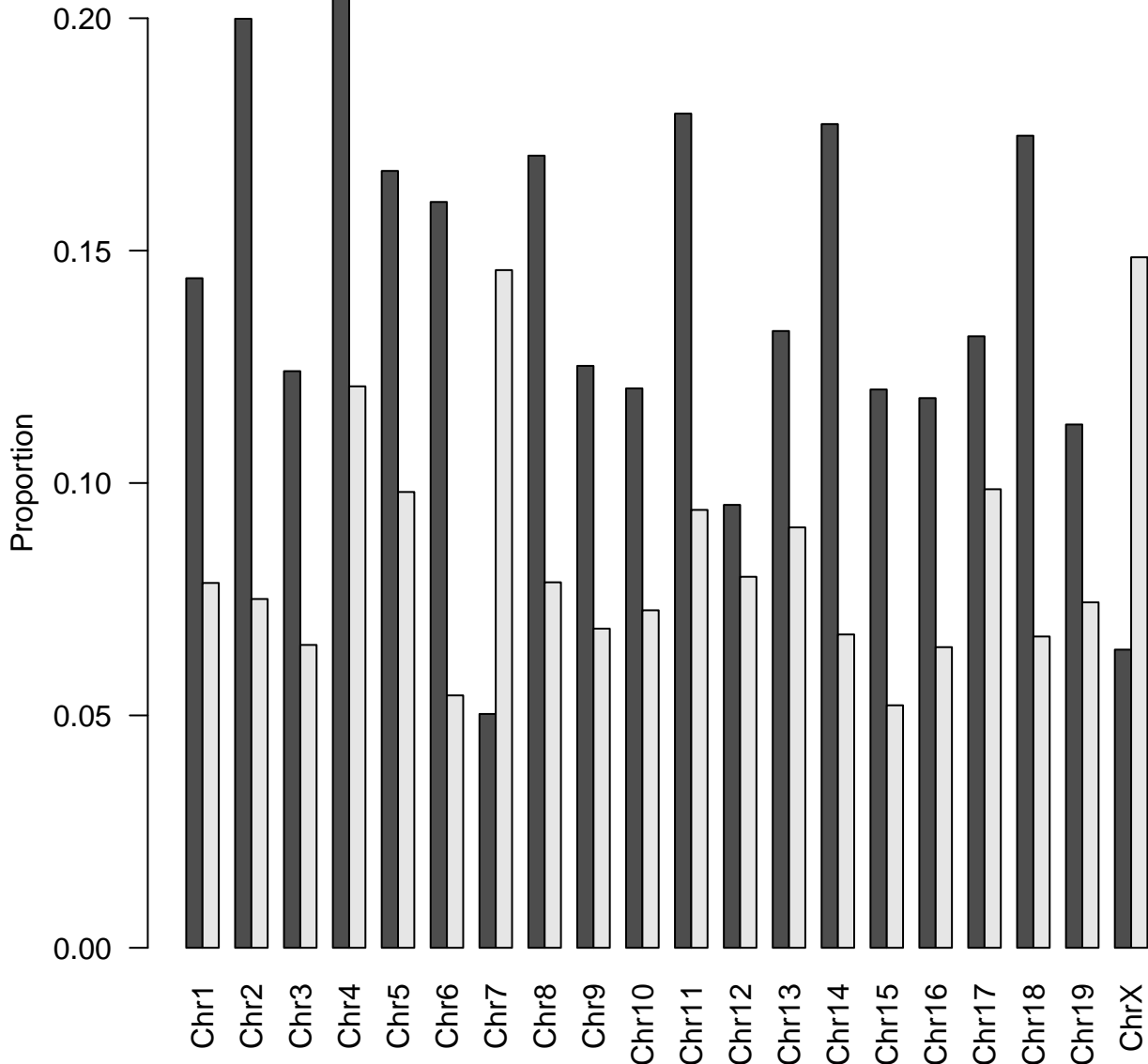


**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Mazab85725lggrab.narrowF**



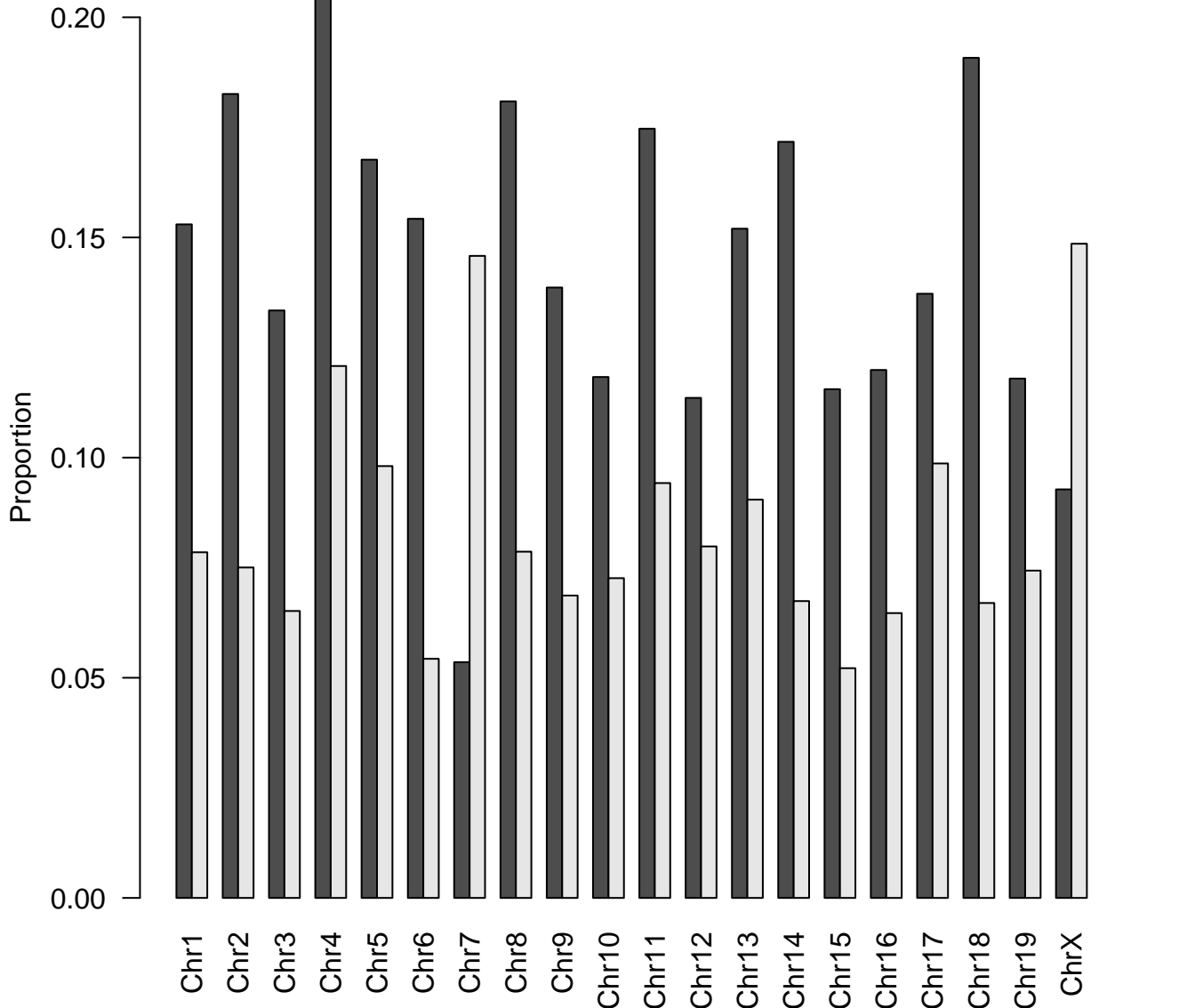
# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Mxi1af4185lggrab.narrowP



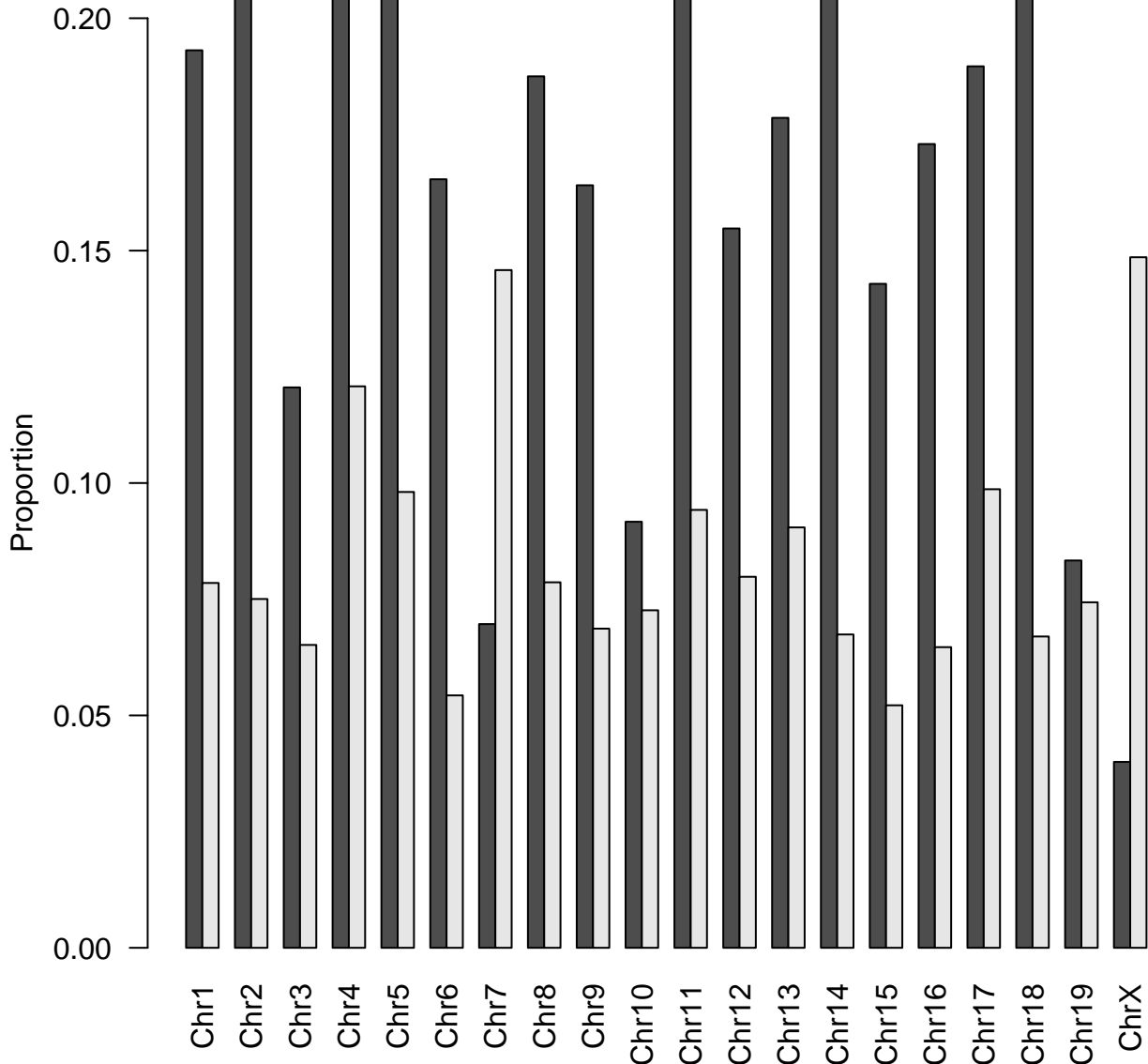
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spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Nelfelggrab.narrowPeak



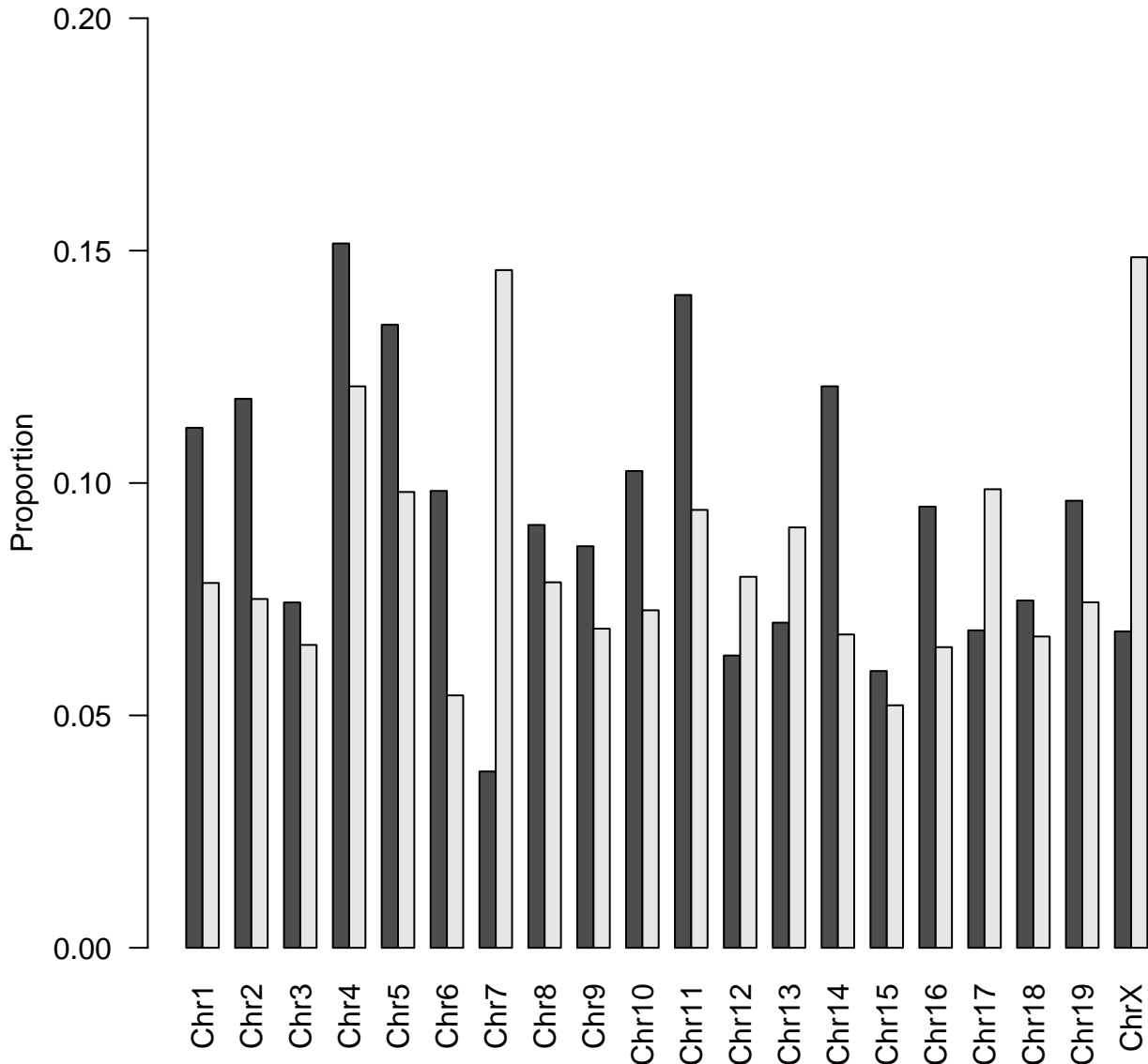
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spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Nrf2lggrab.narrowPeak



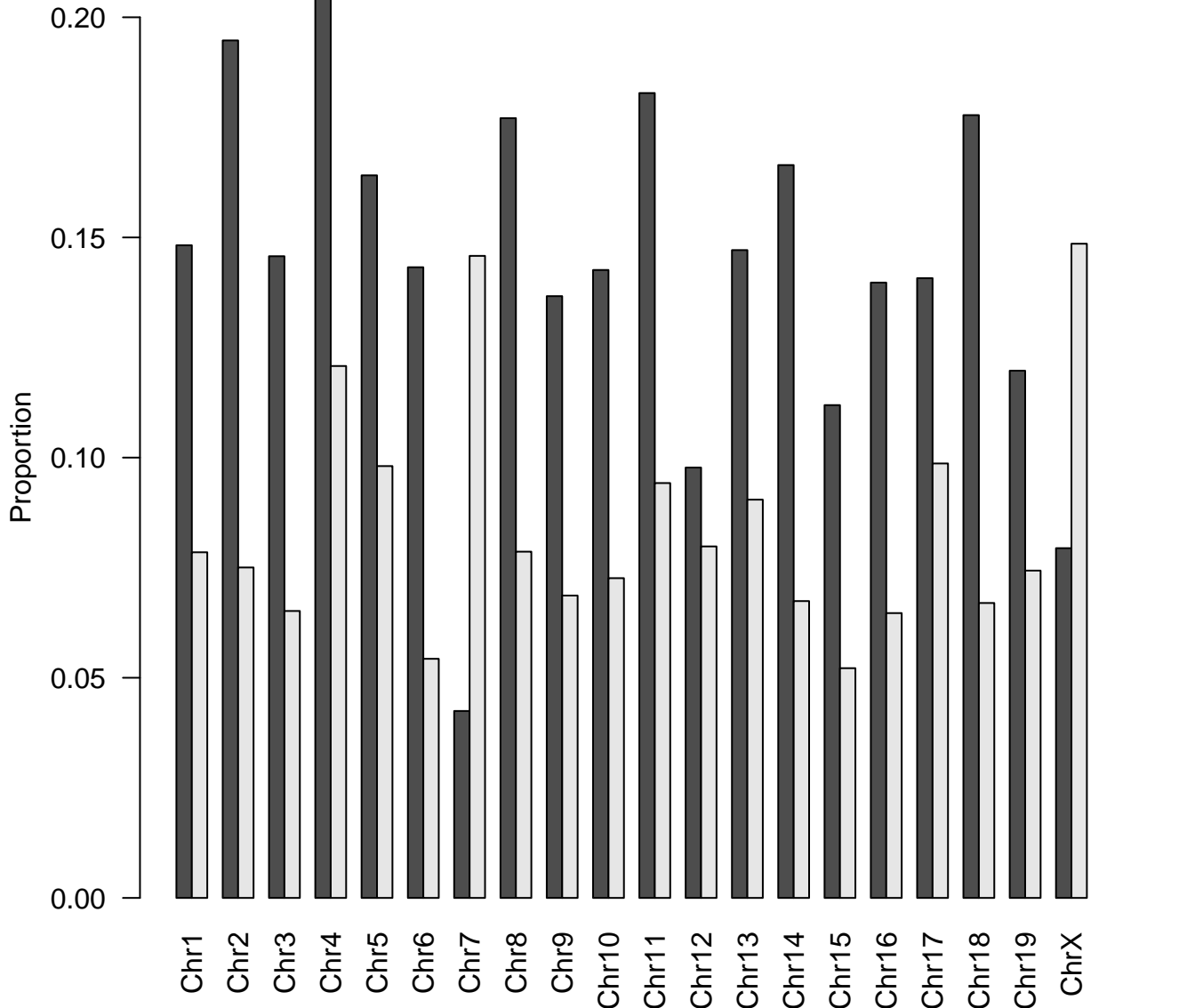
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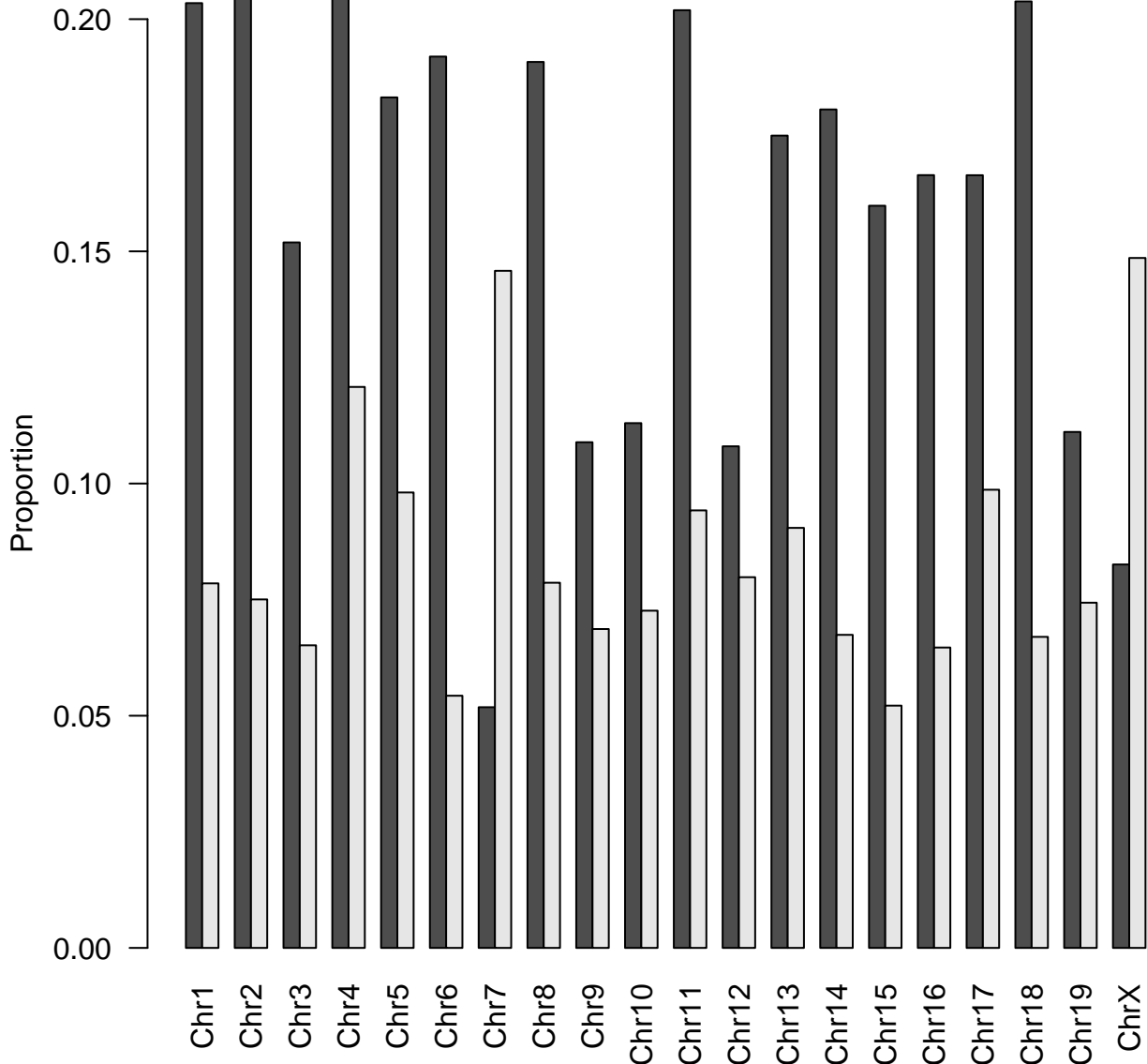


# Proportion of the TFBS inside the interTAD regions

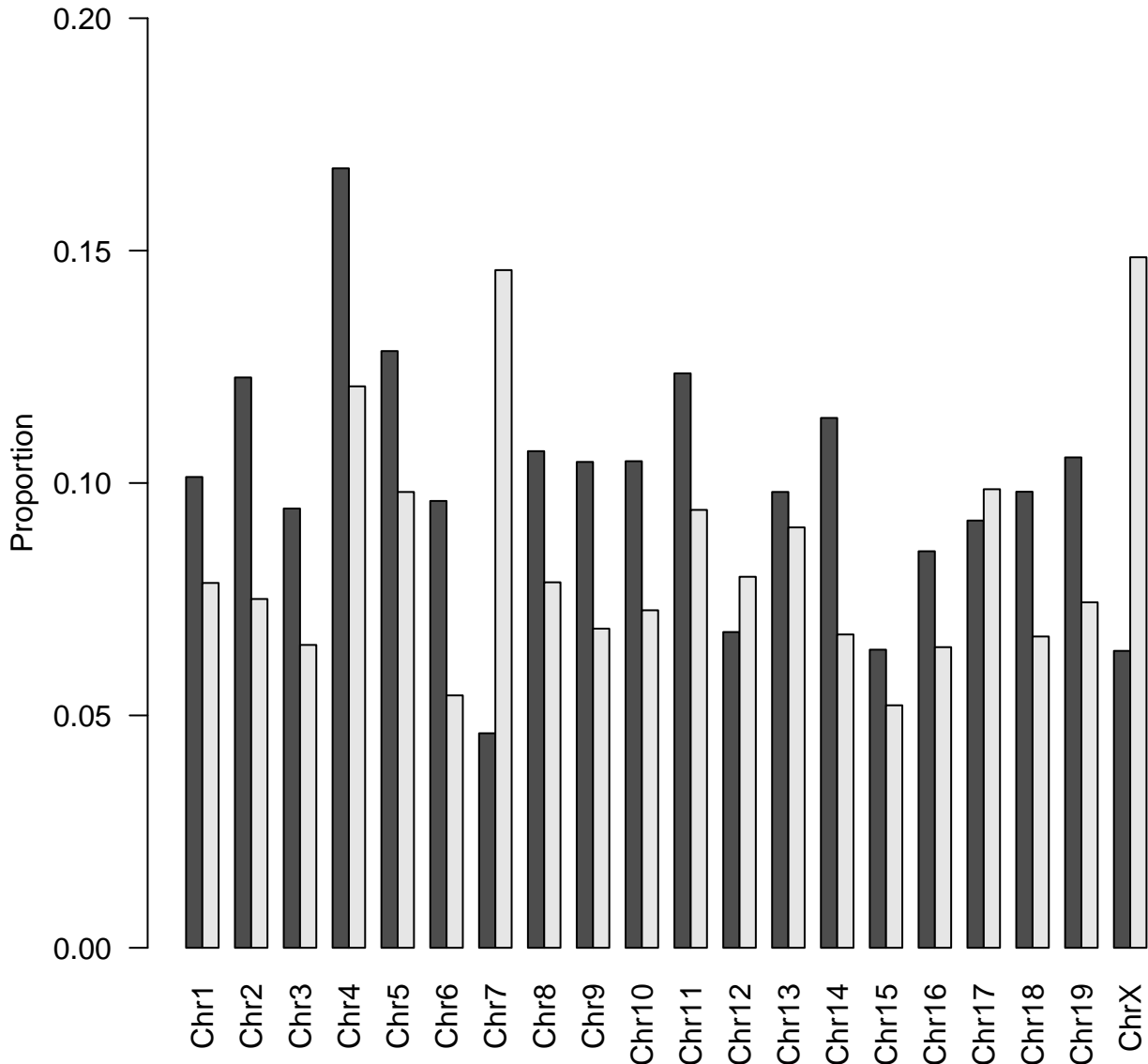
spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Pol2lggmus.narrowPeak



Proportion of the TFBS inside the interTAD regions  
spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Pol2s2lggrab.narrowPea

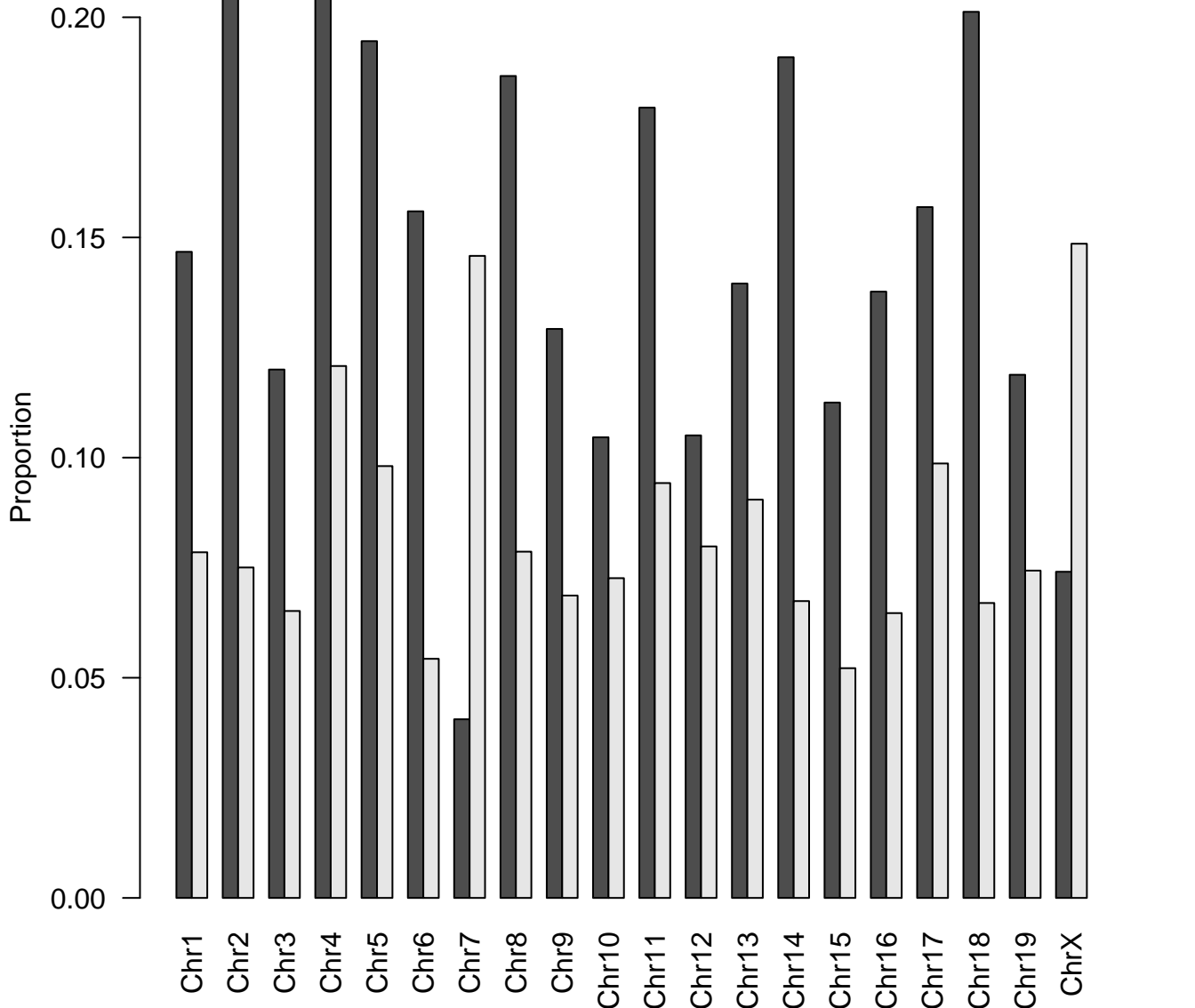


**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsCh12Rad21lggrab.narrowPea**

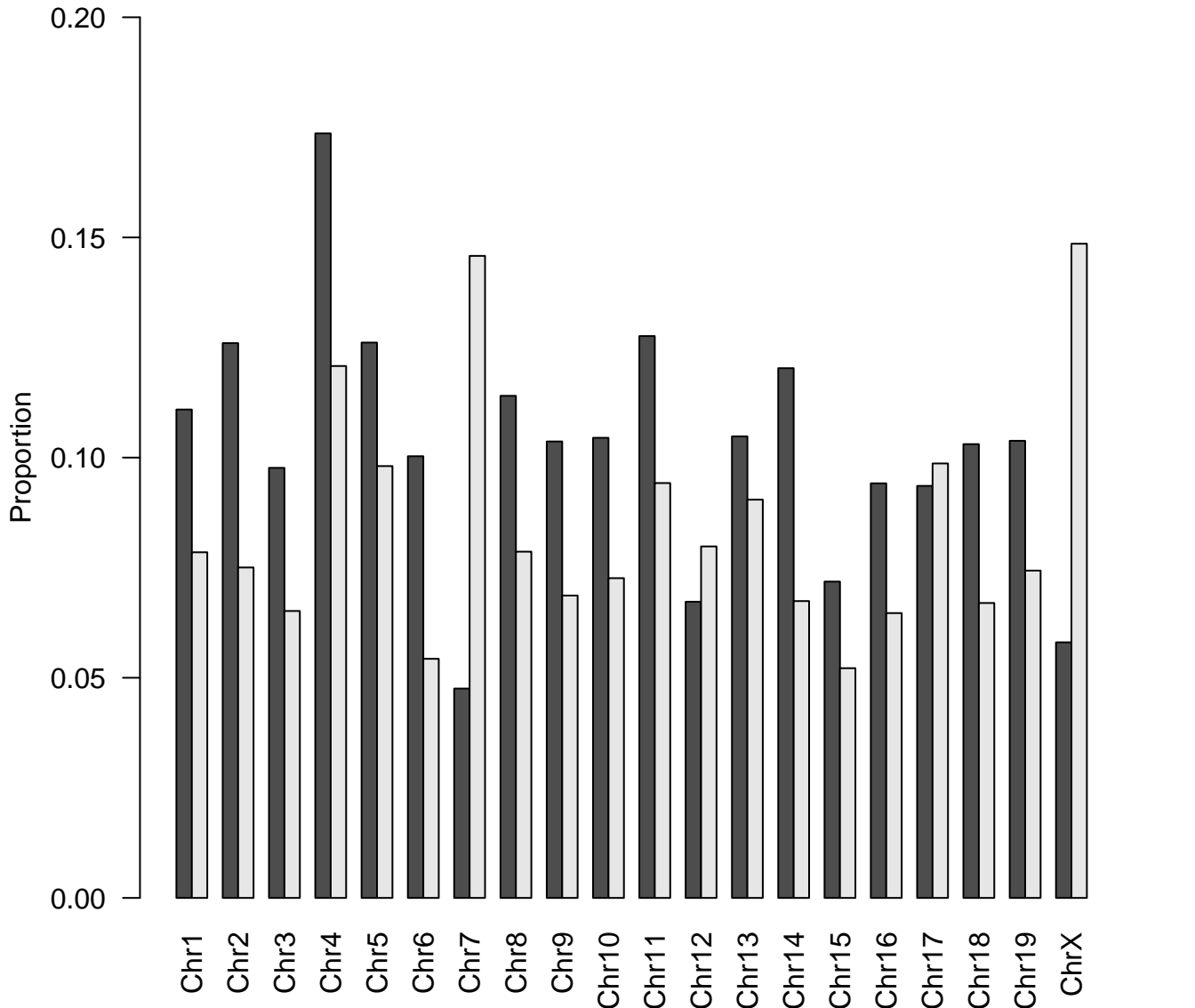




Proportion of the TFBS inside the interTAD regions

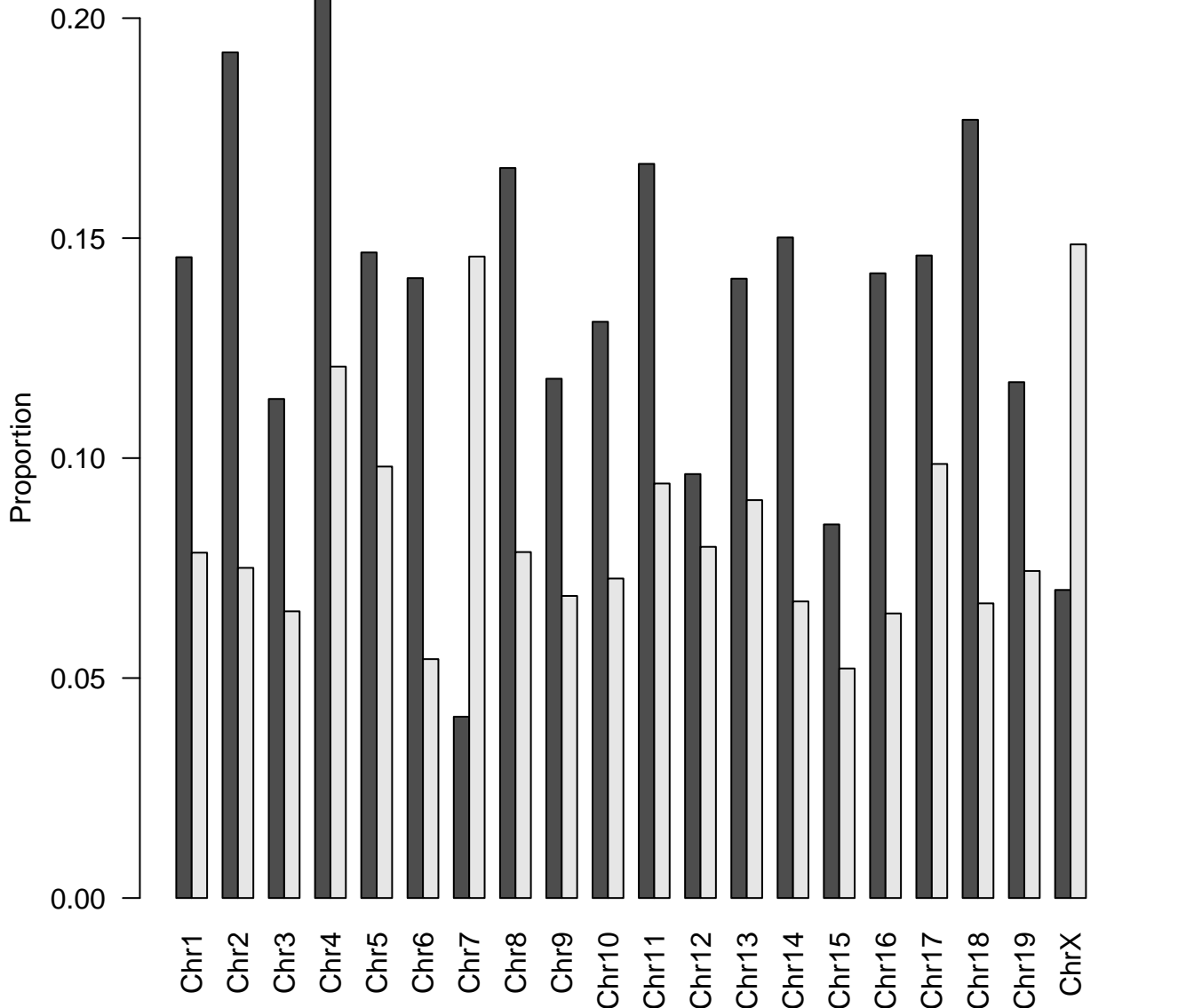


Proportion of the TFBS inside the interTAD regions  
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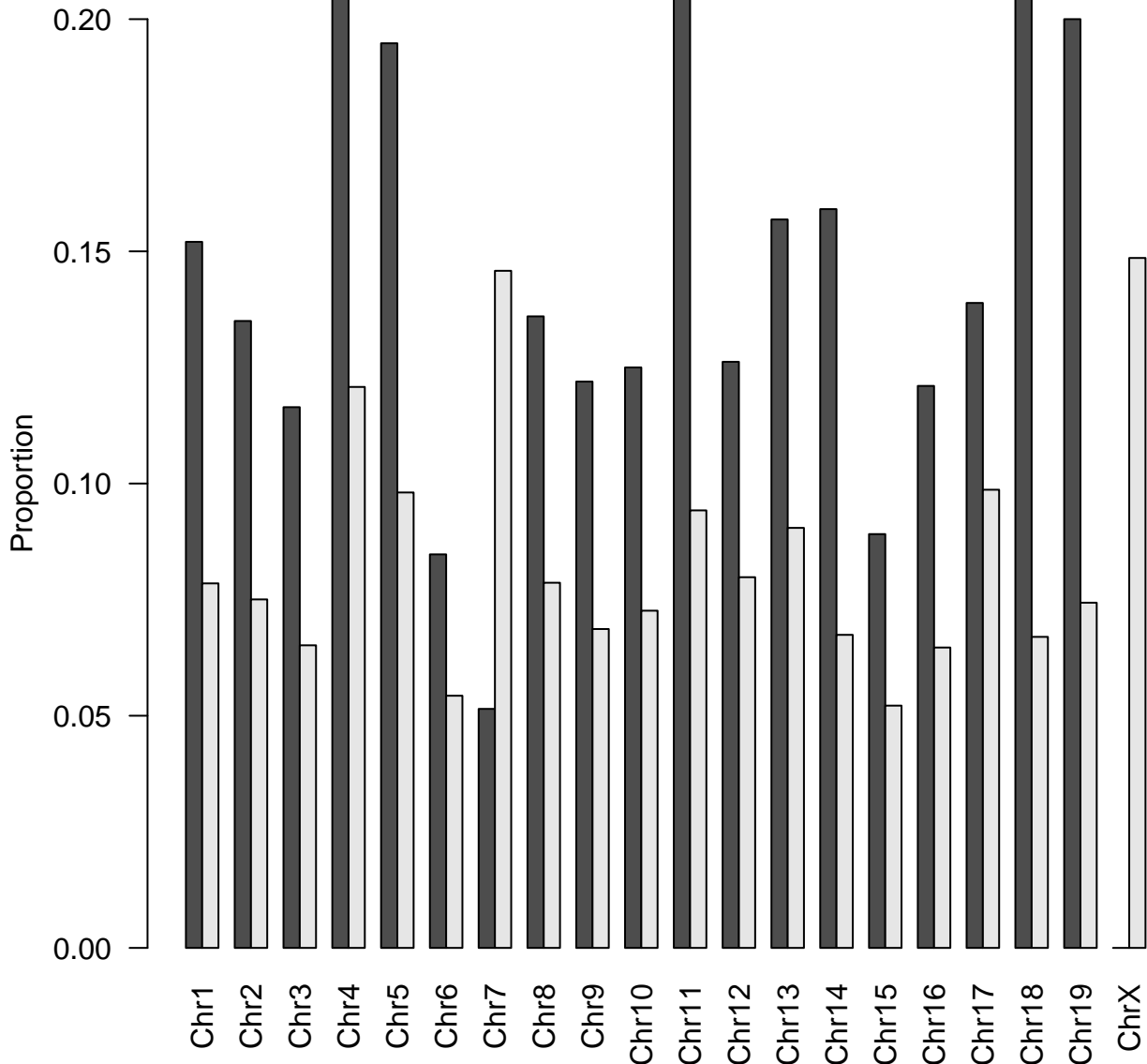


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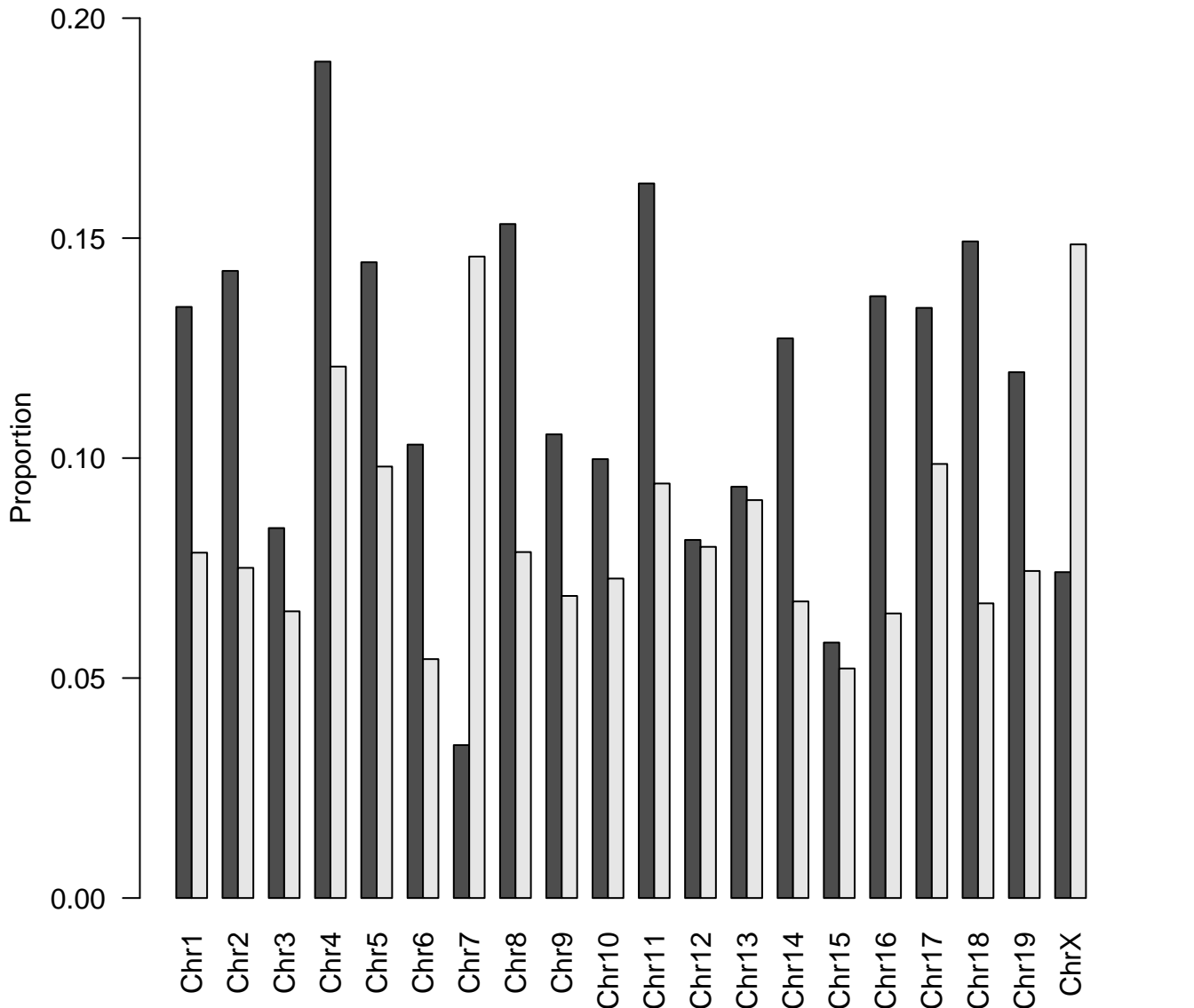


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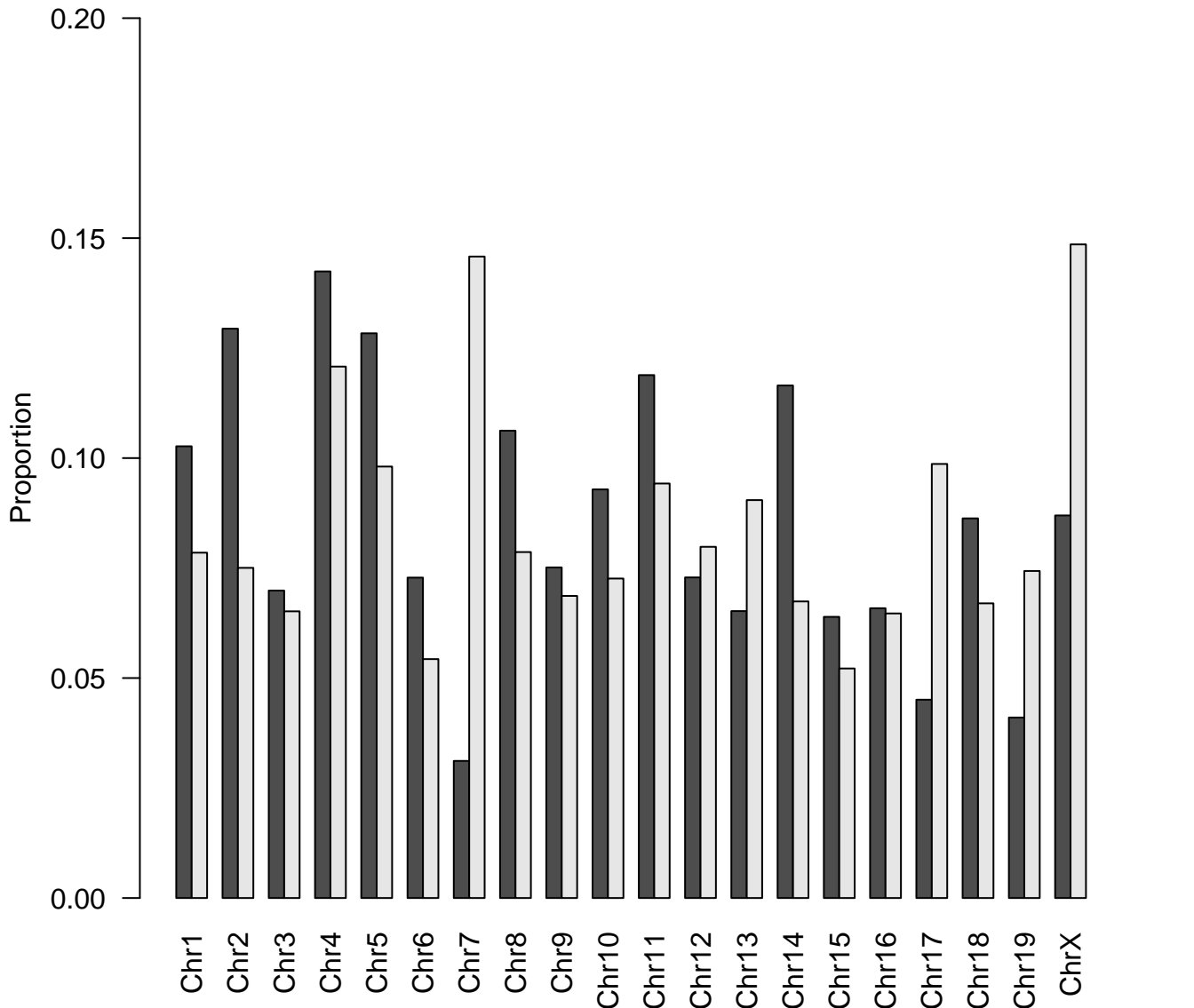
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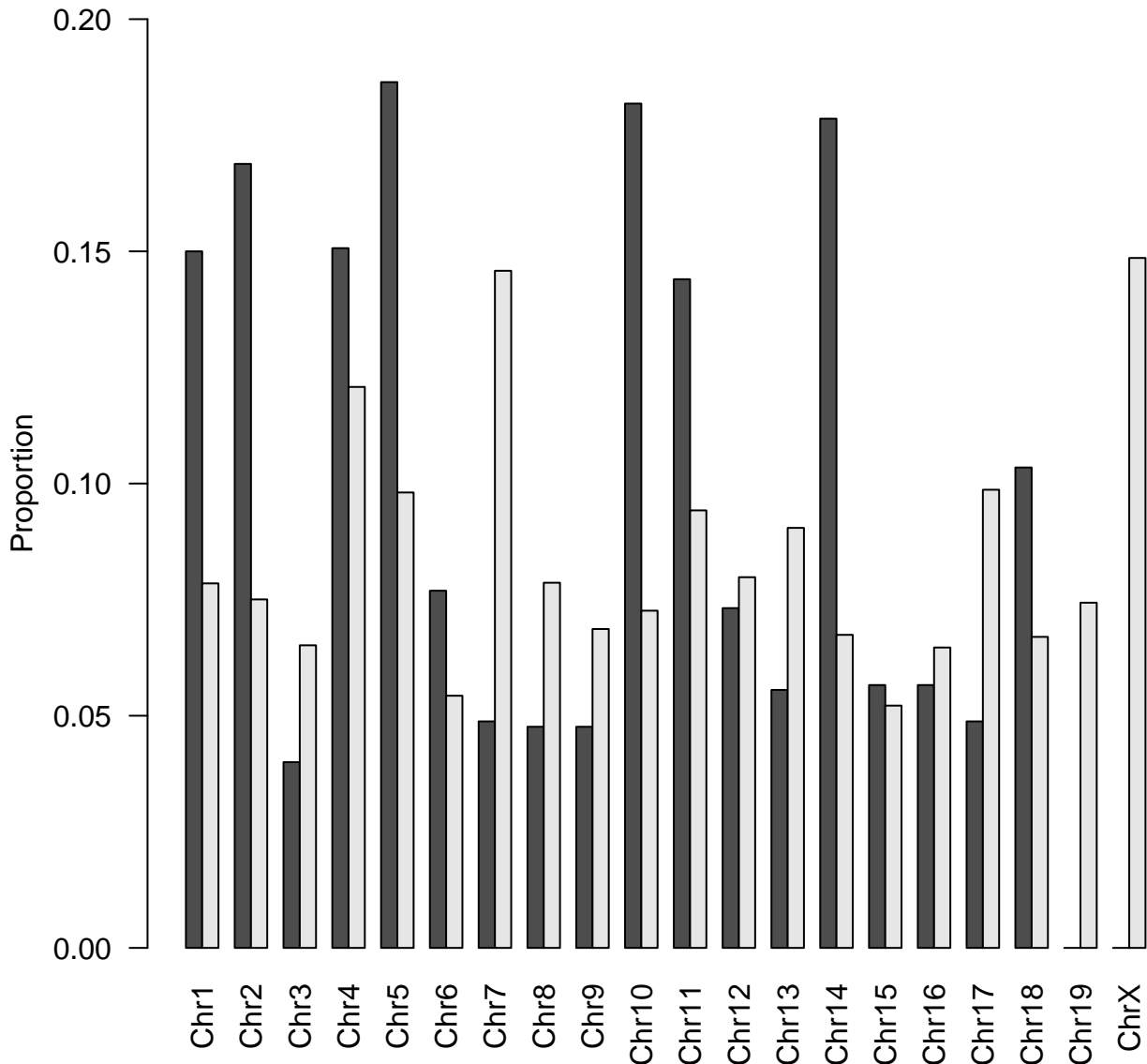


Proportion of the TFBS inside the interTAD regions

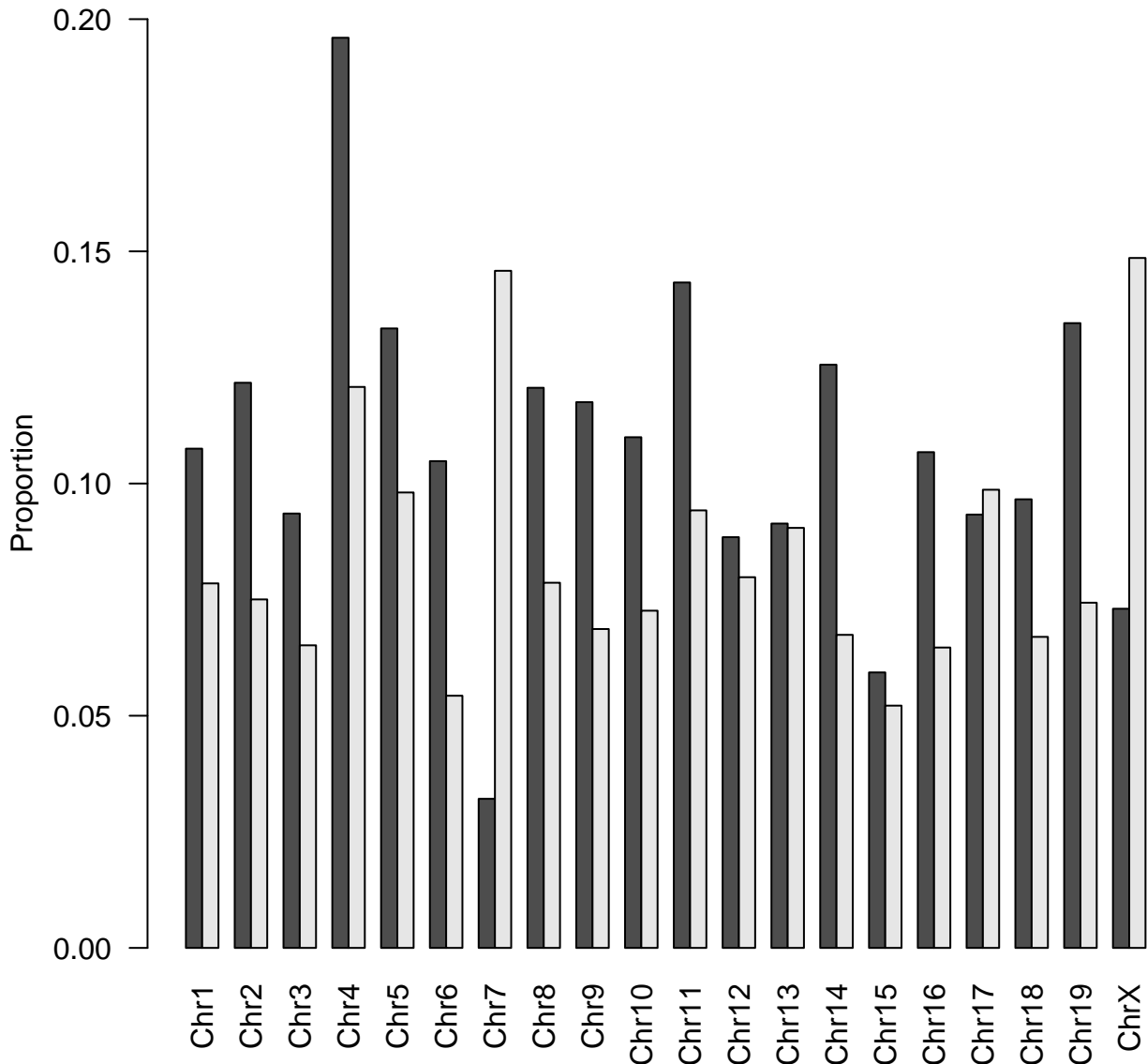
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Proportion of the TFBS inside the interTAD regions  
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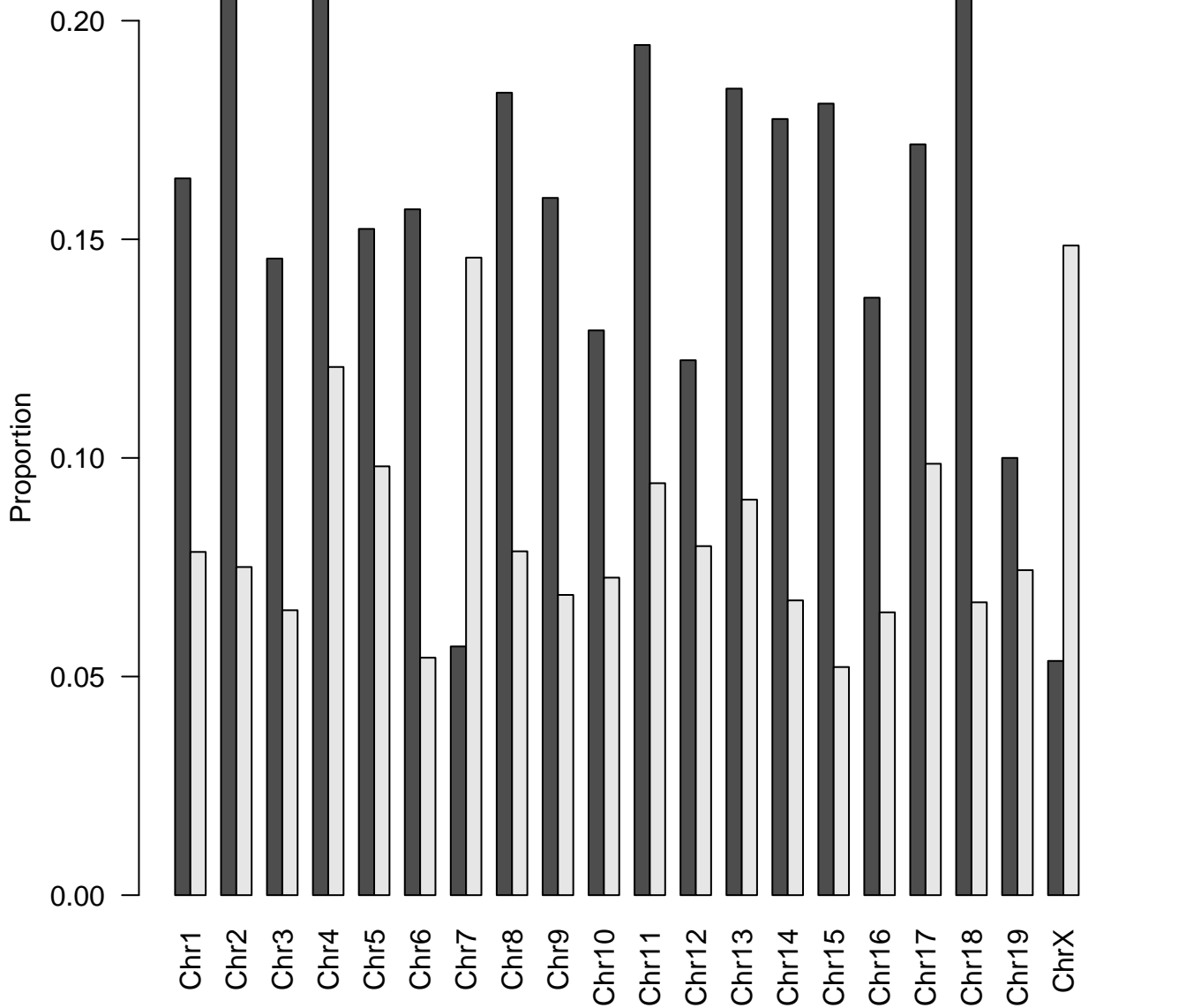


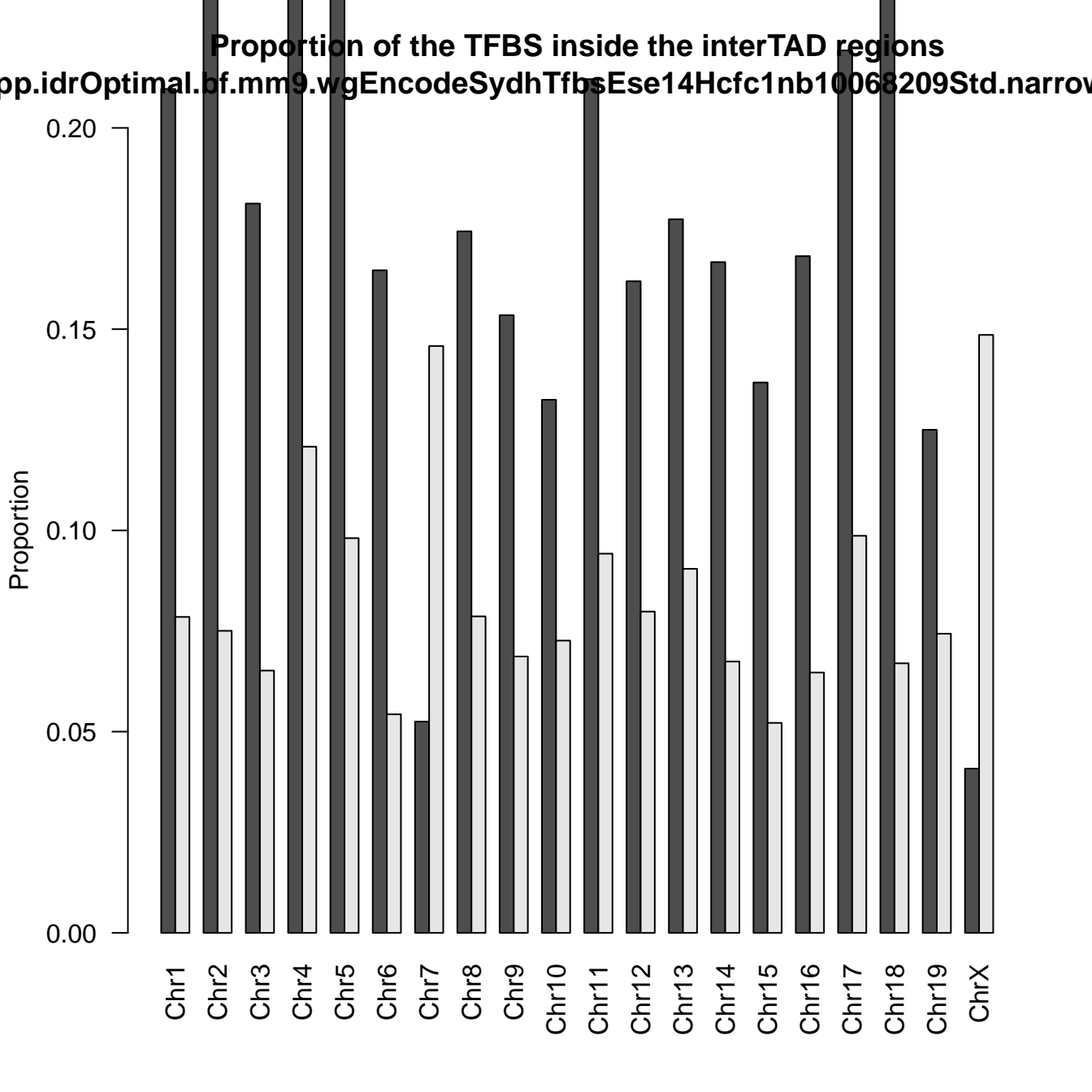
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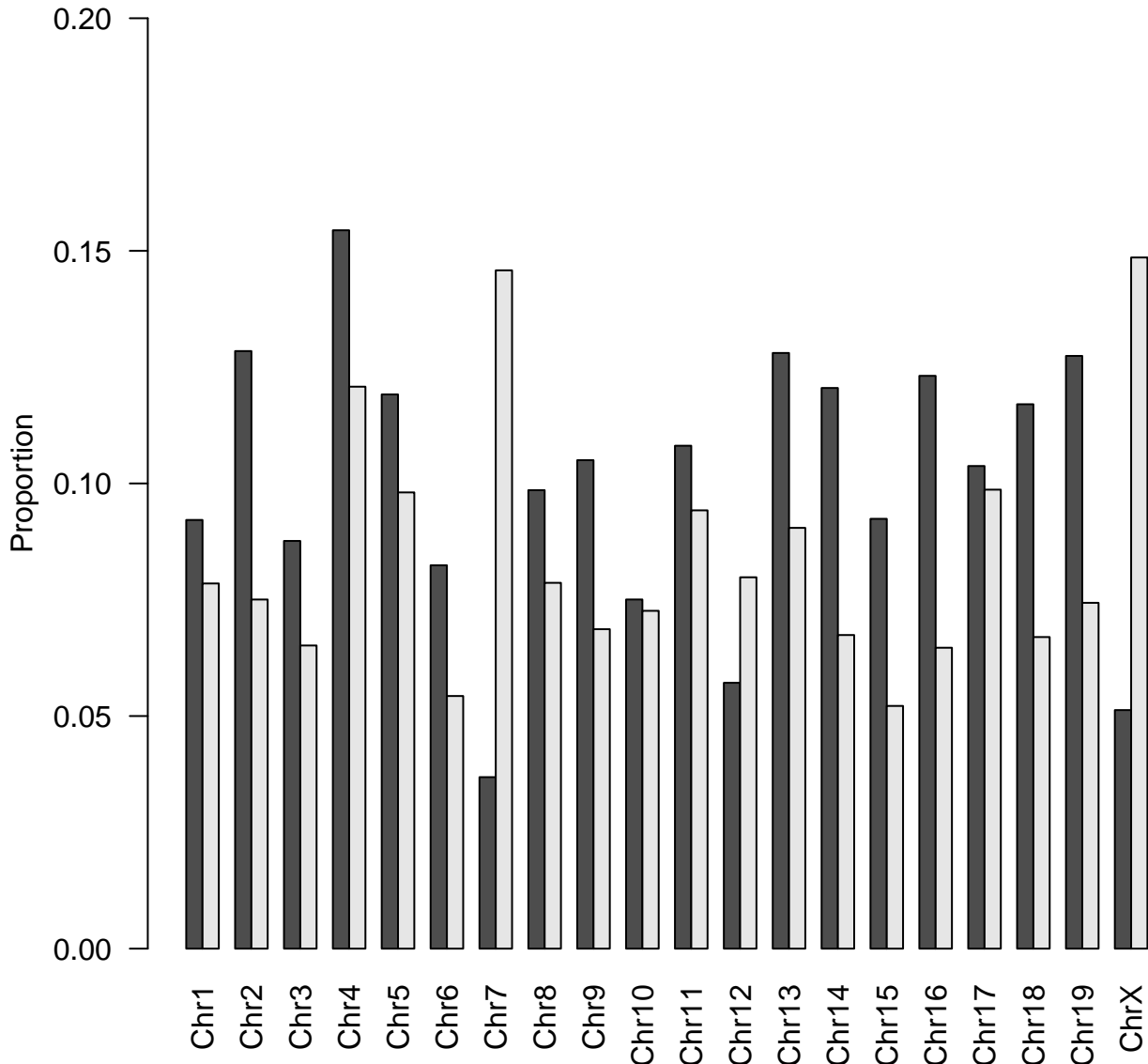


Proportion of the TFBS inside the interTAD regions



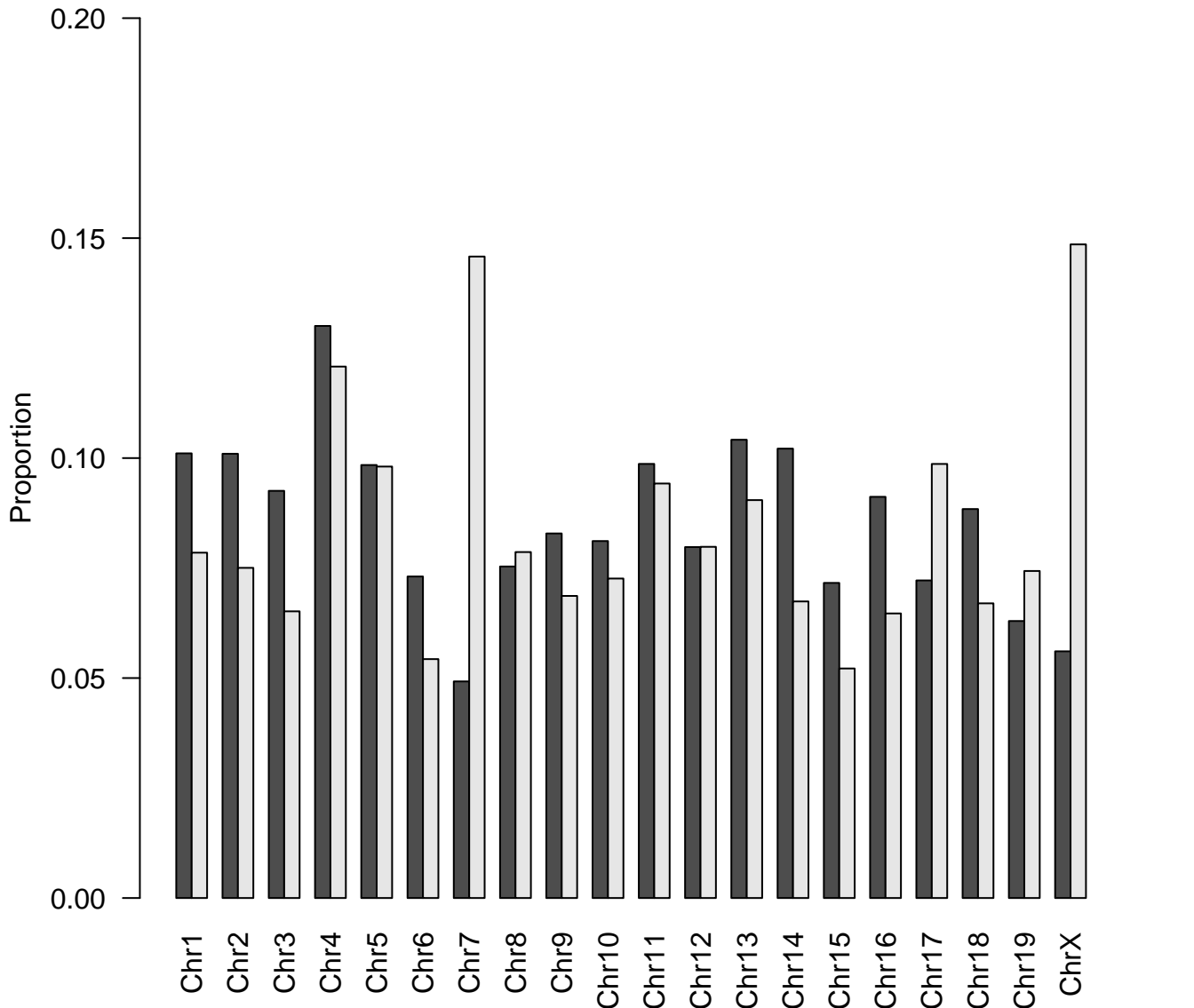


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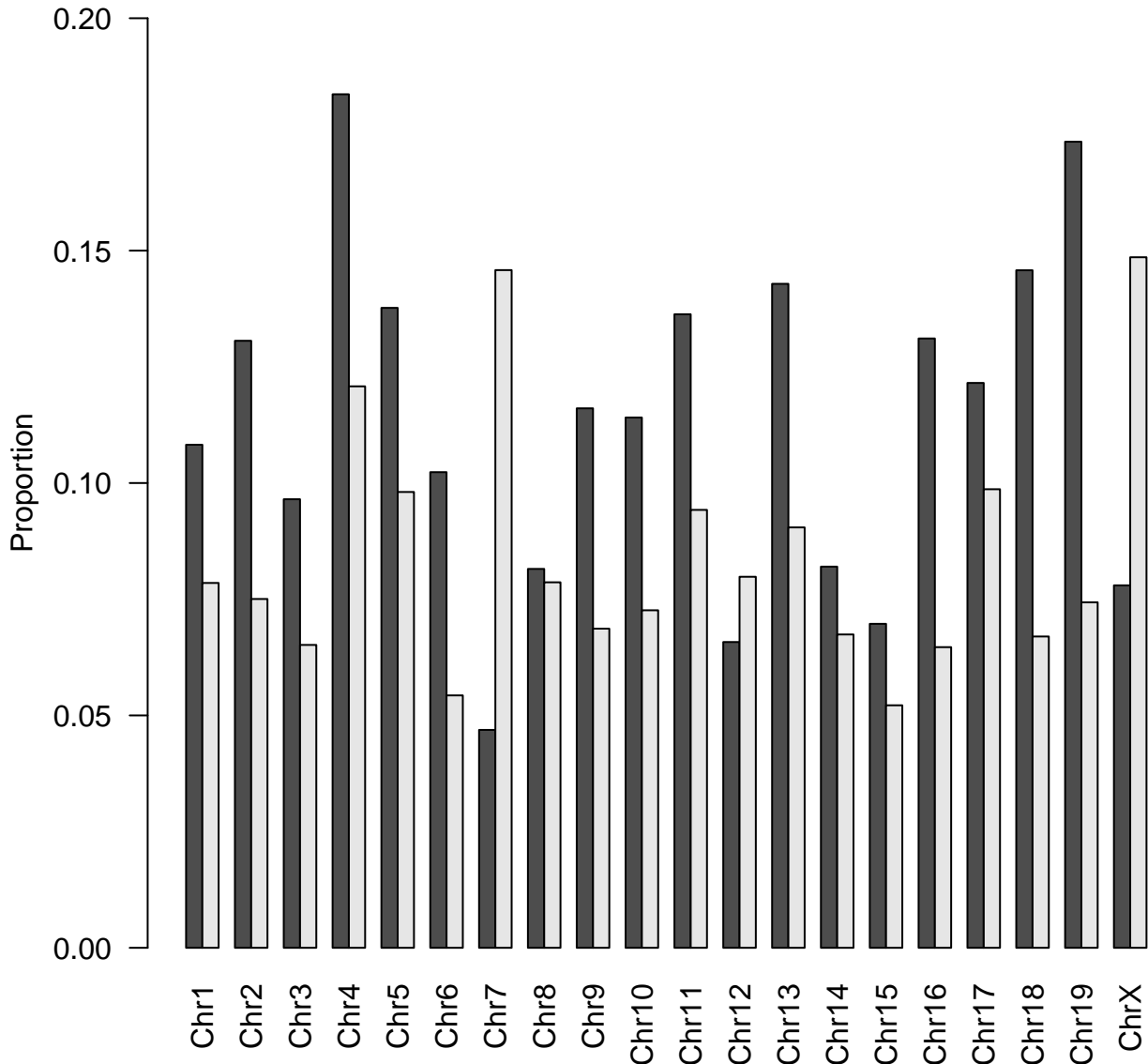
Proportion of the TFBS inside the interTAD regions

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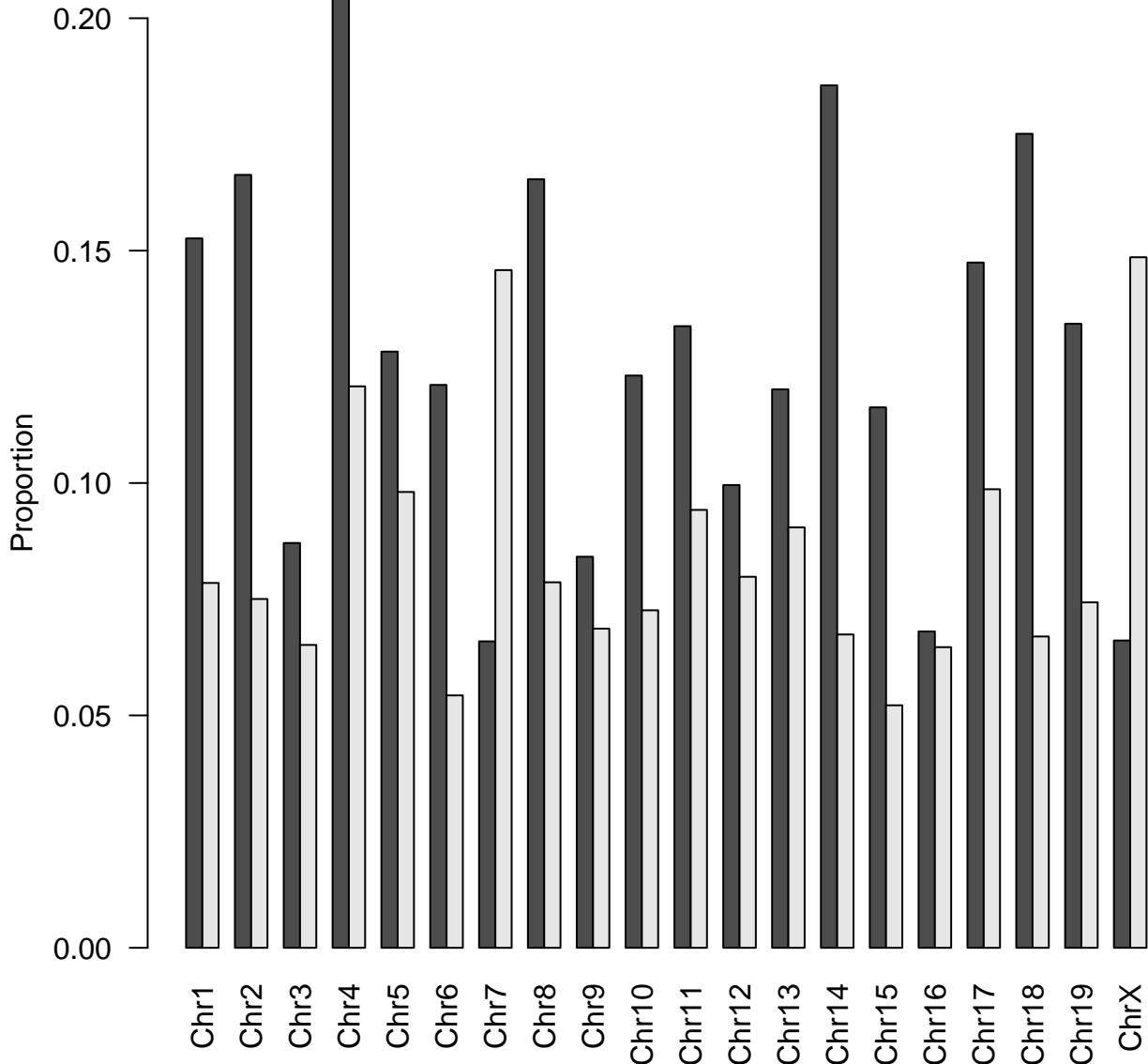


Proportion of the TFBS inside the interTAD regions

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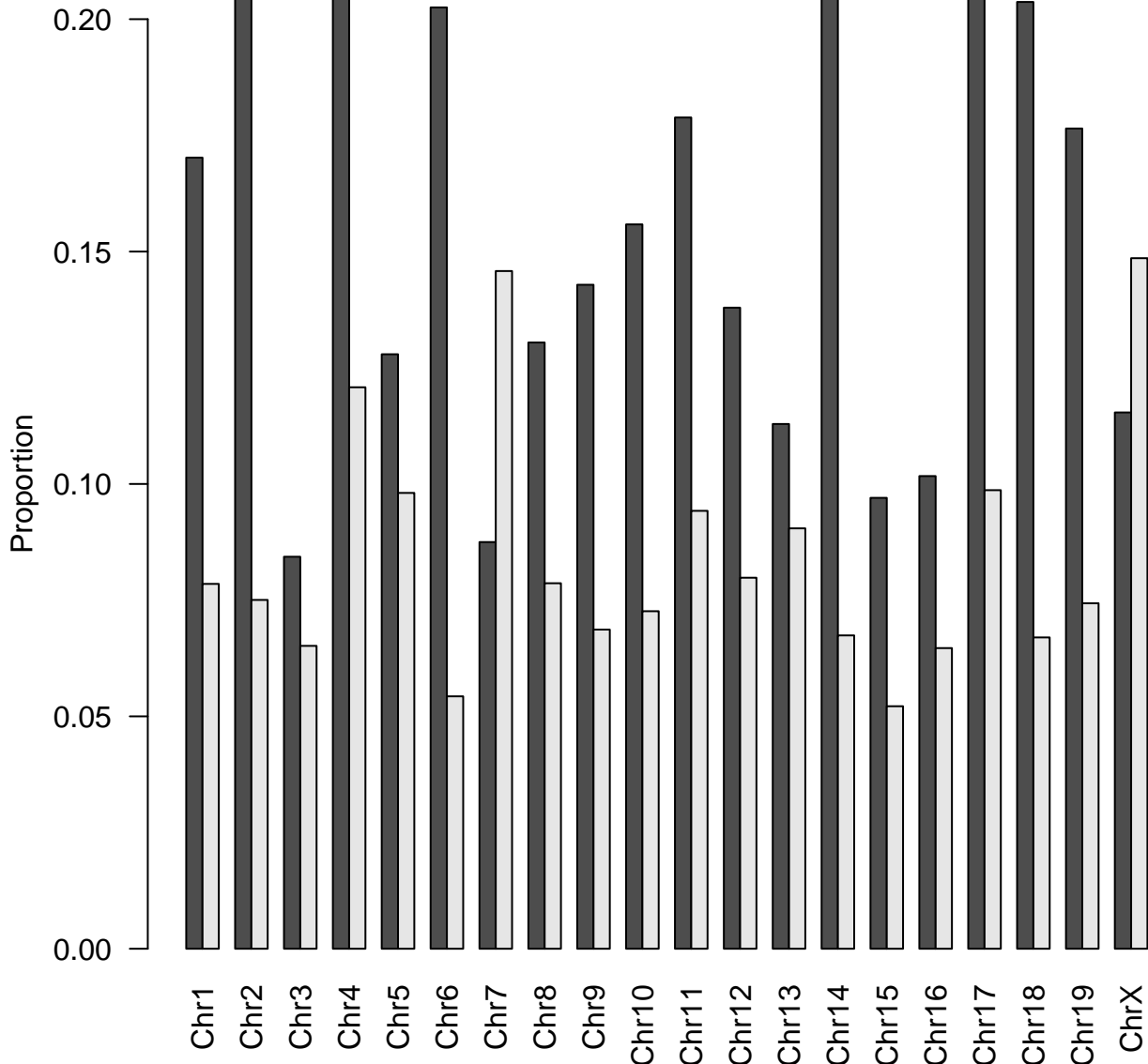


Proportion of the TFBS inside the interTAD regions  
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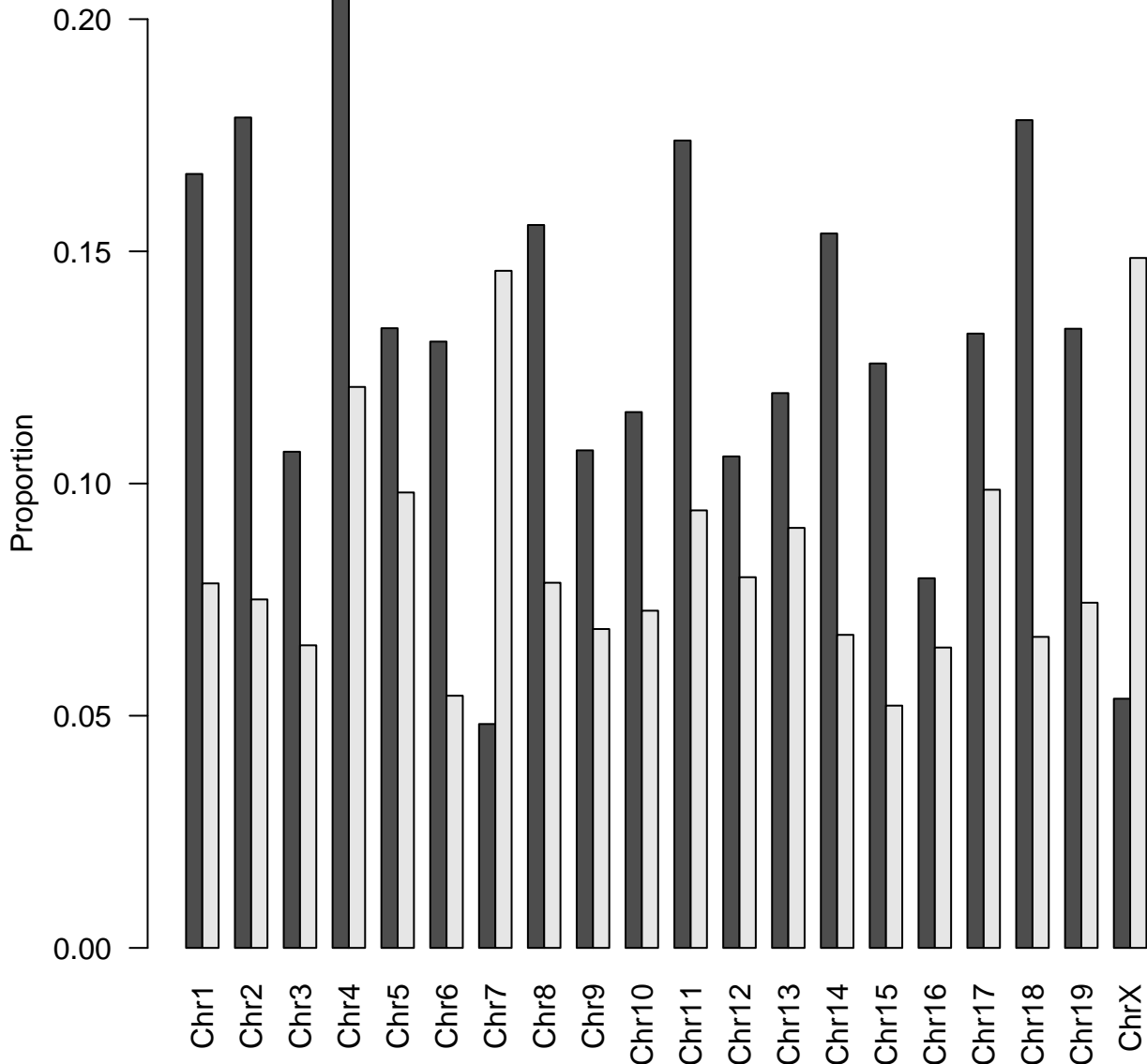


# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelChd1lggrab.narrowPeak



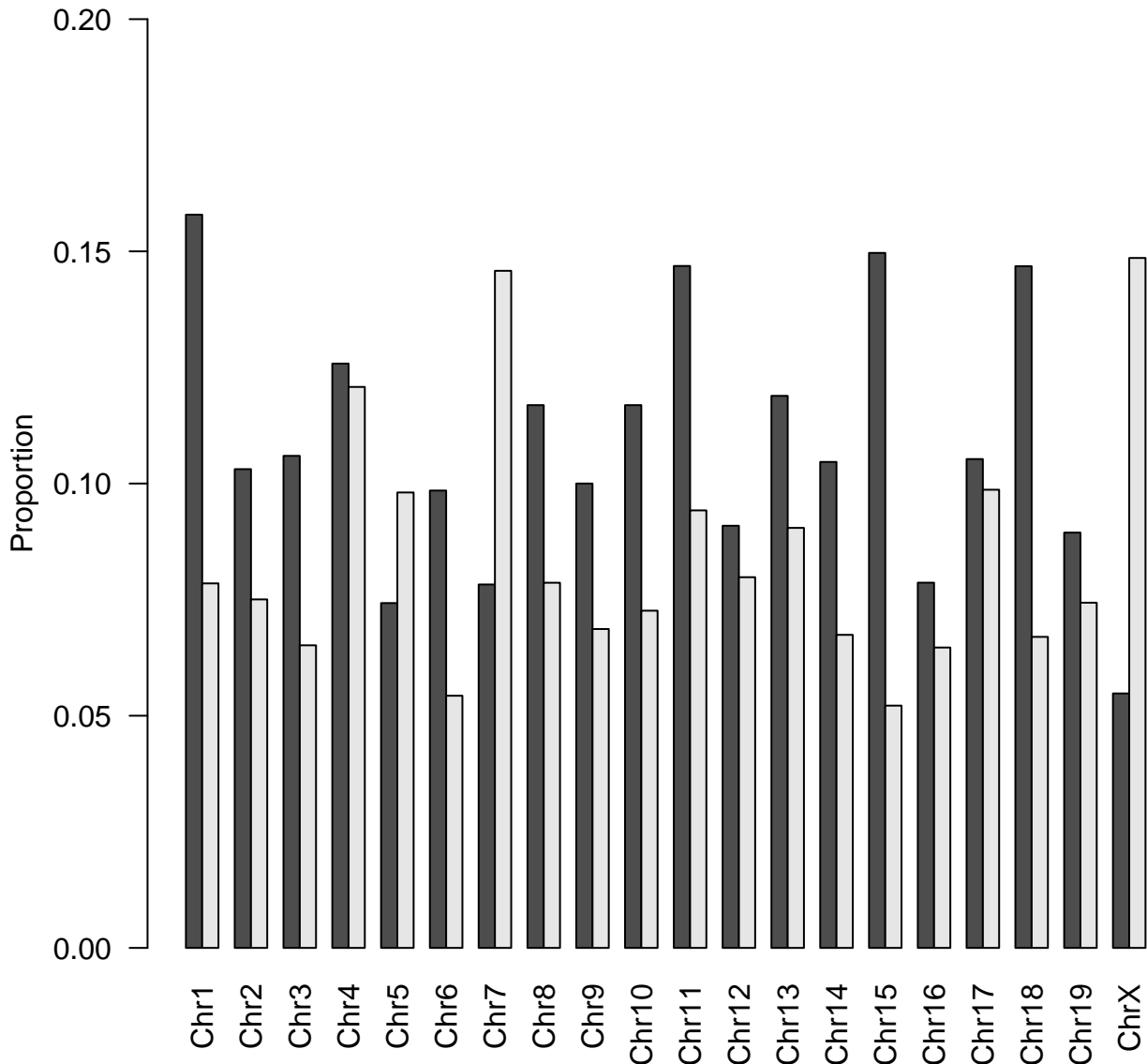
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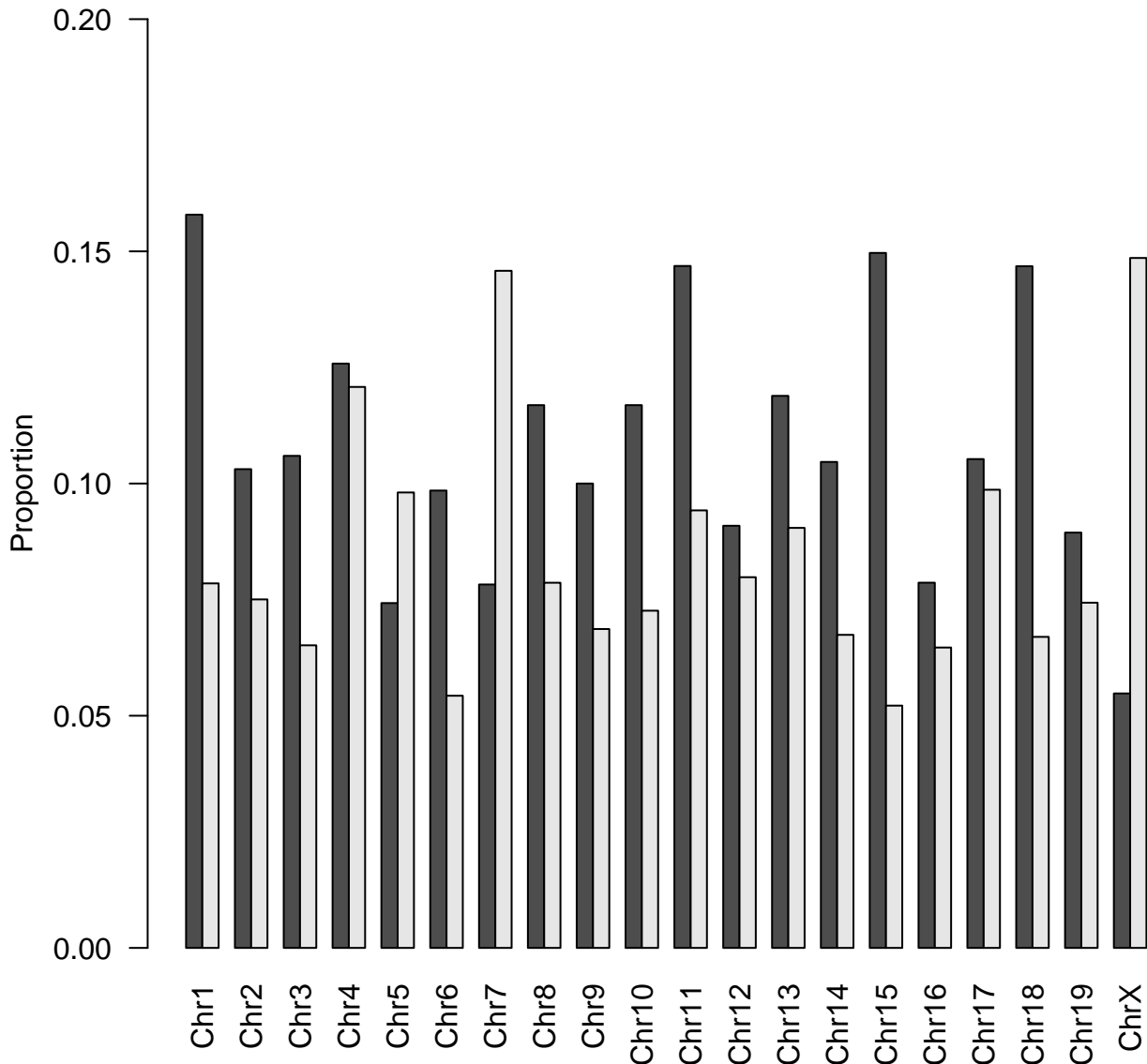
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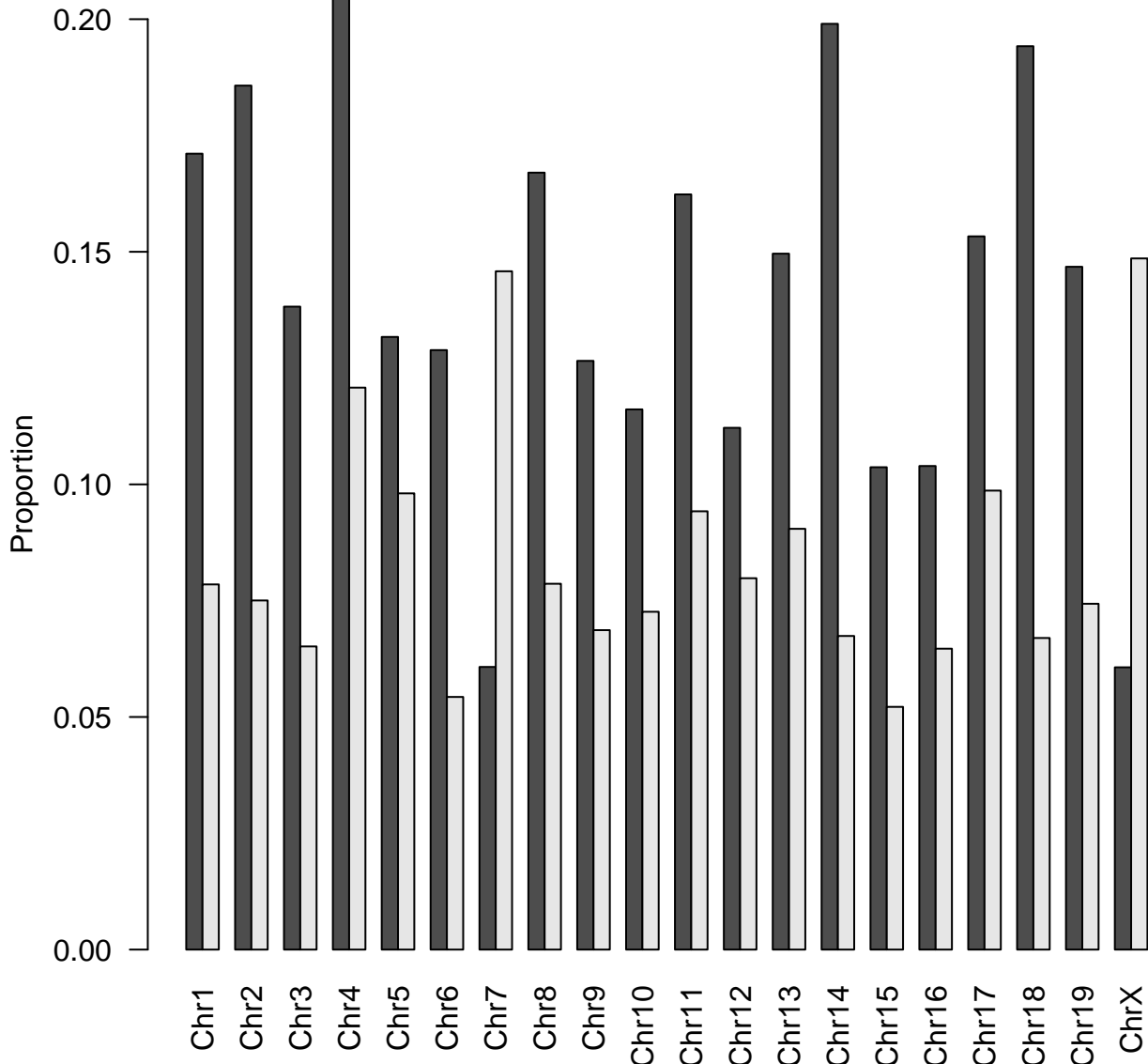


# Proportion of the TFBS inside the interTAD regions

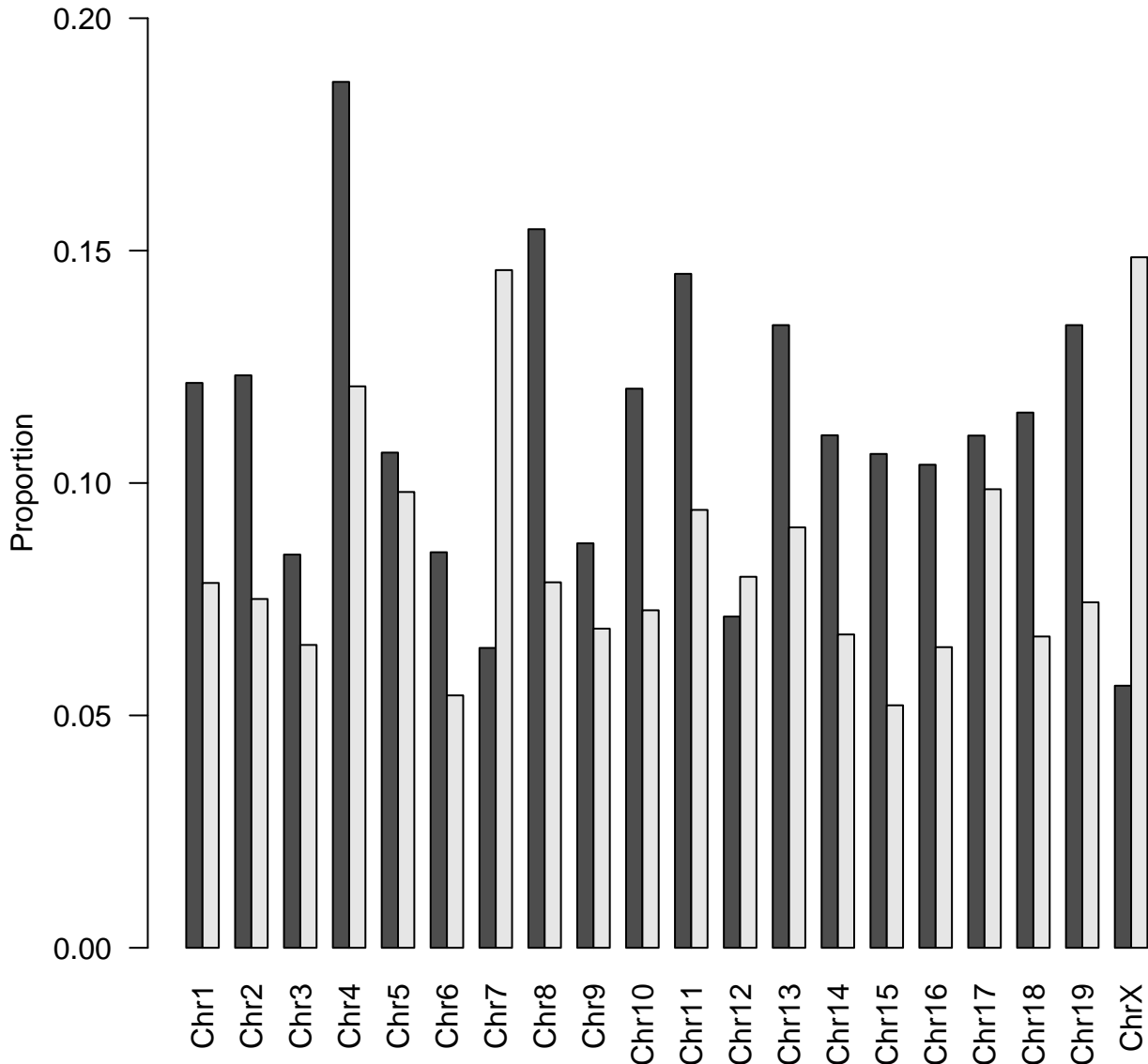
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Proportion of the TFBS inside the interTAD regions  
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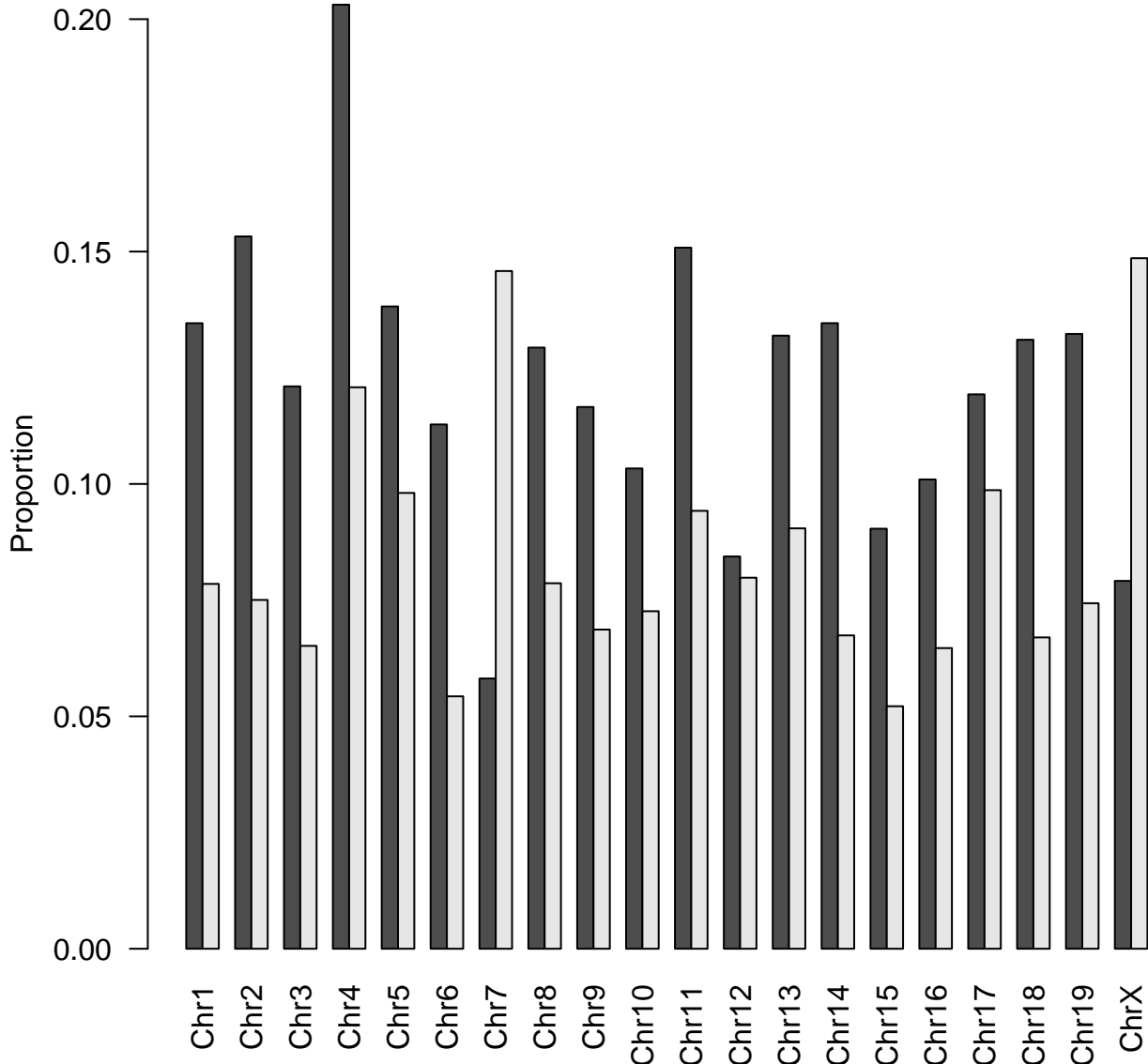


**Proportion of the TFBS inside the interTAD regions**  
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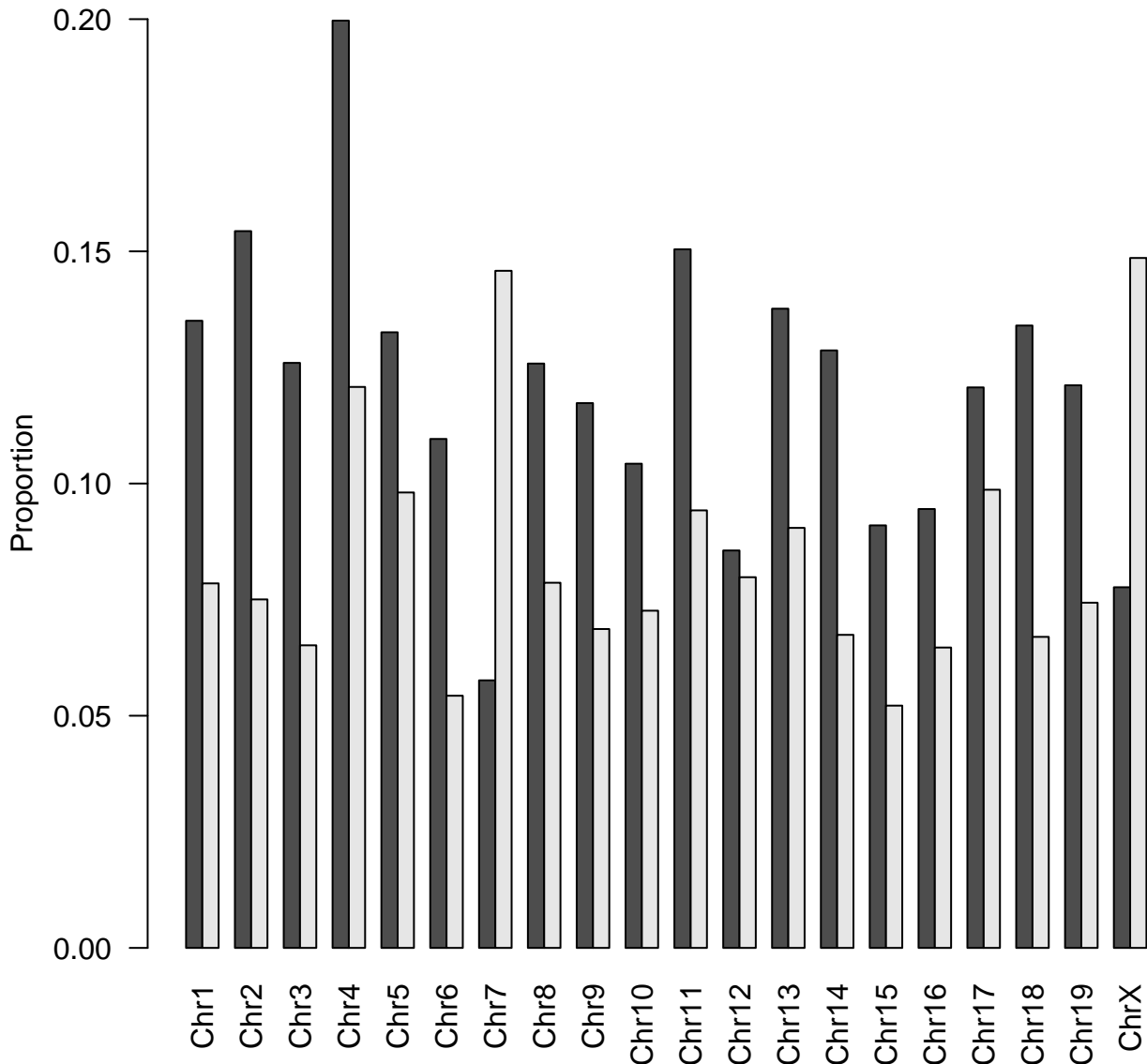
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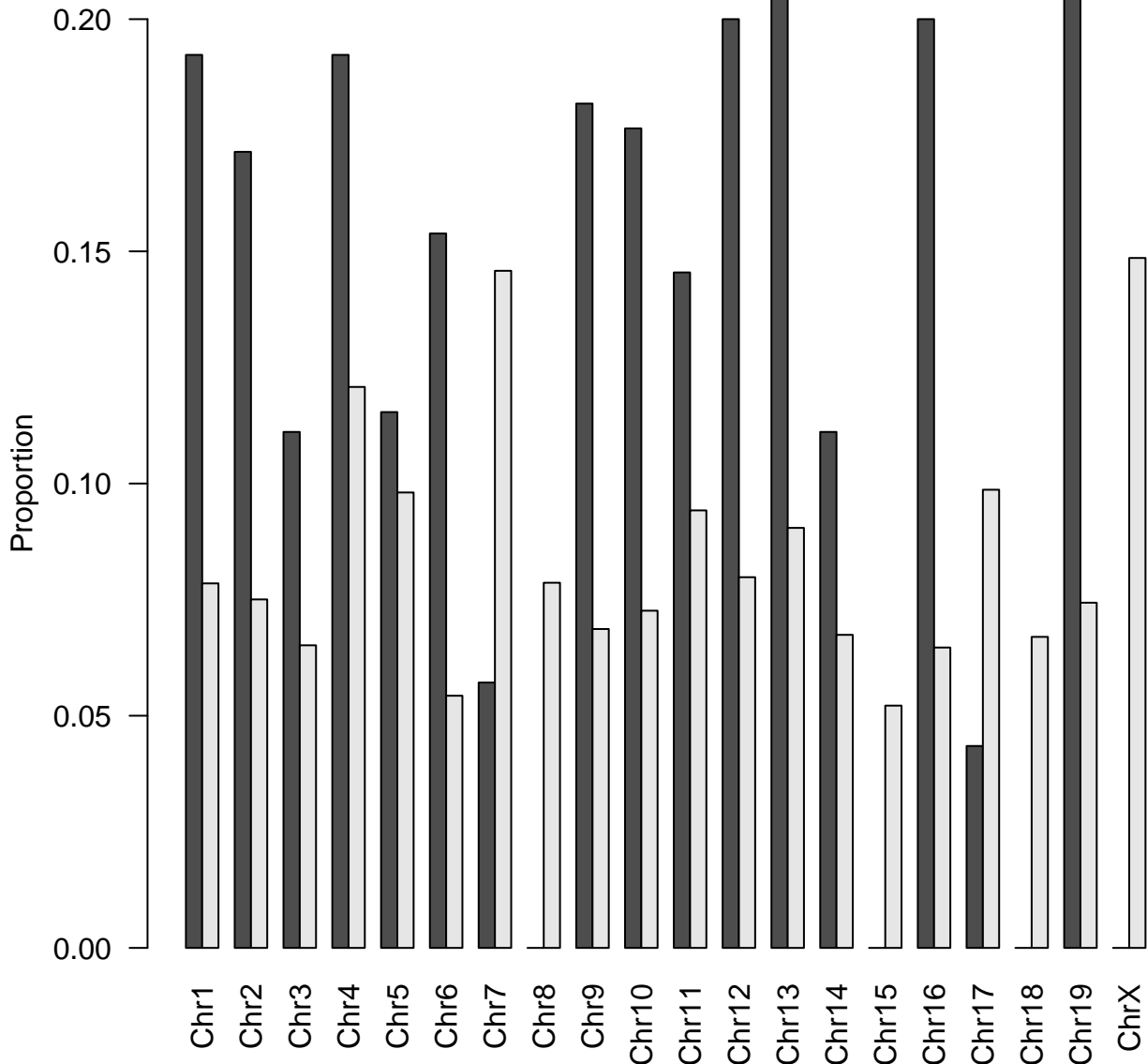


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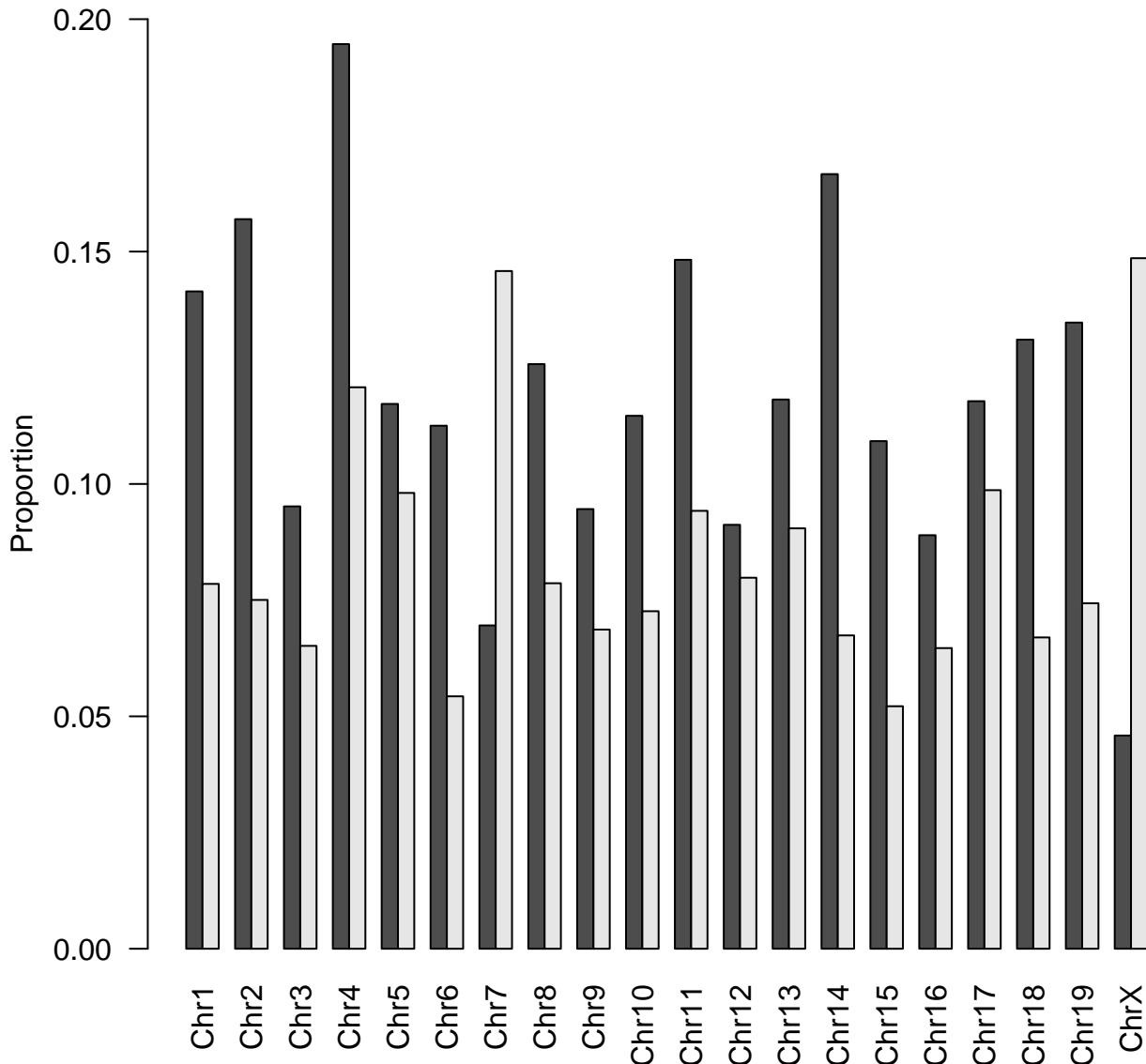
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**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMeIE2f4lggrab.narrowPeak**

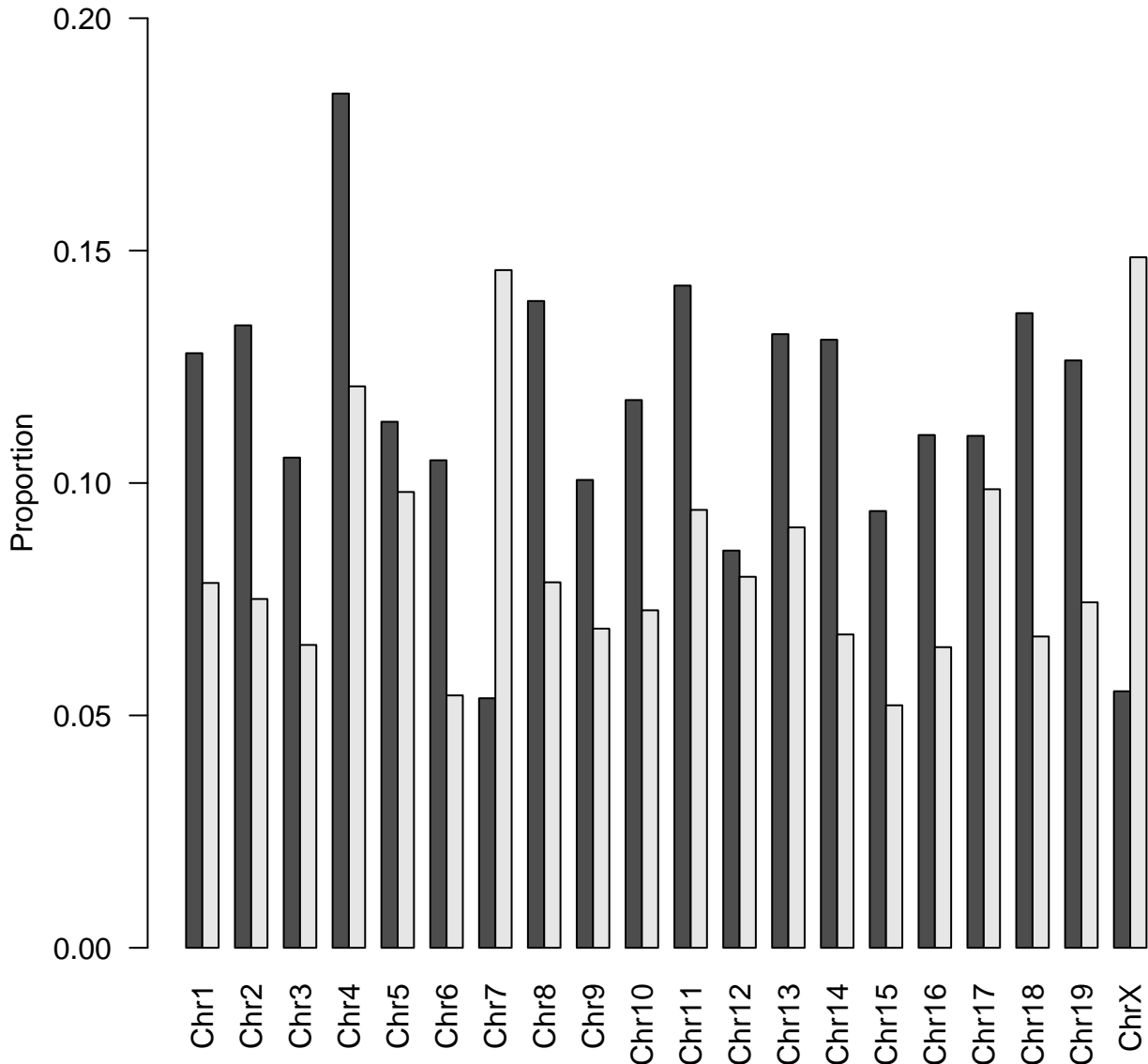


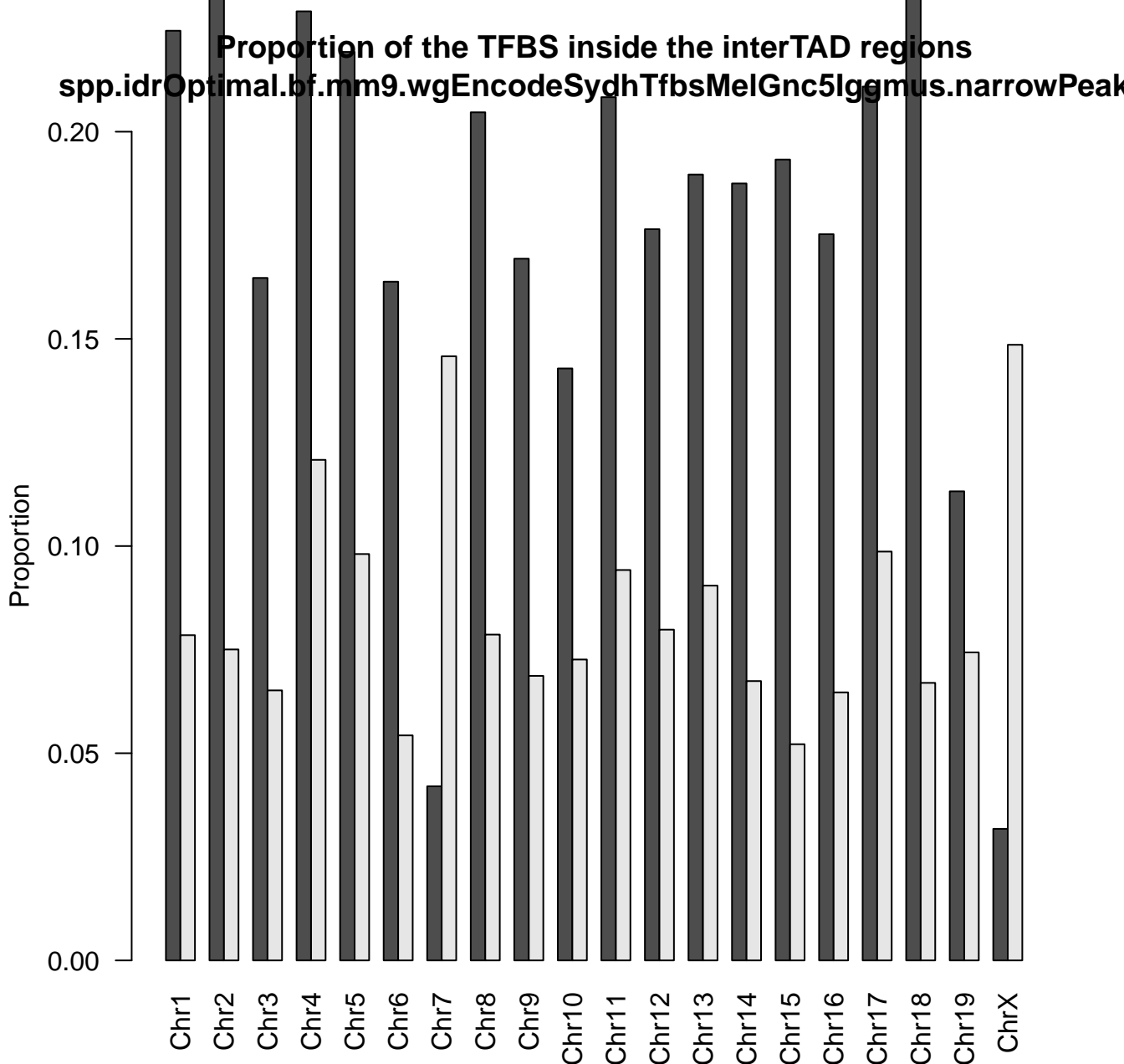
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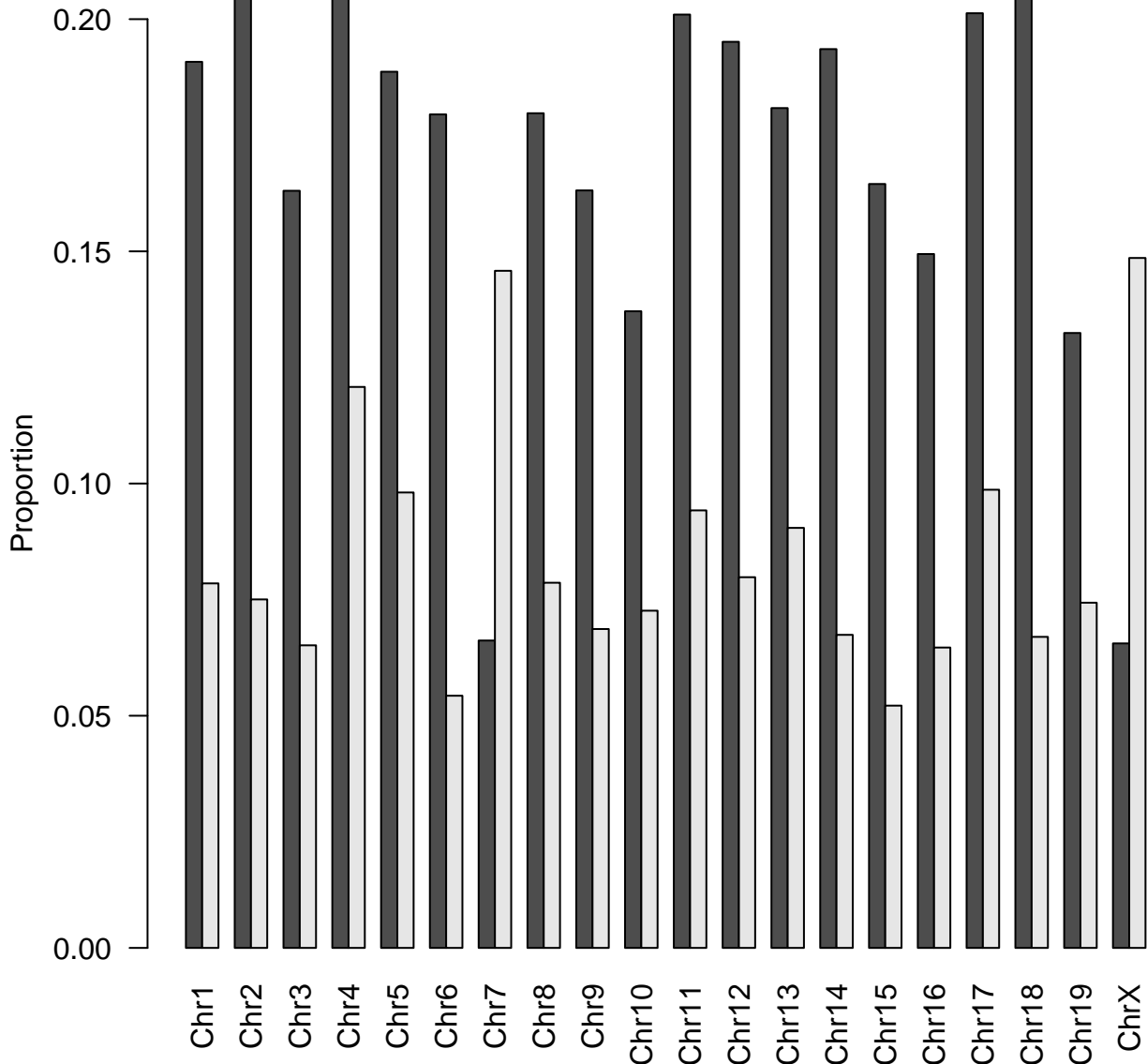


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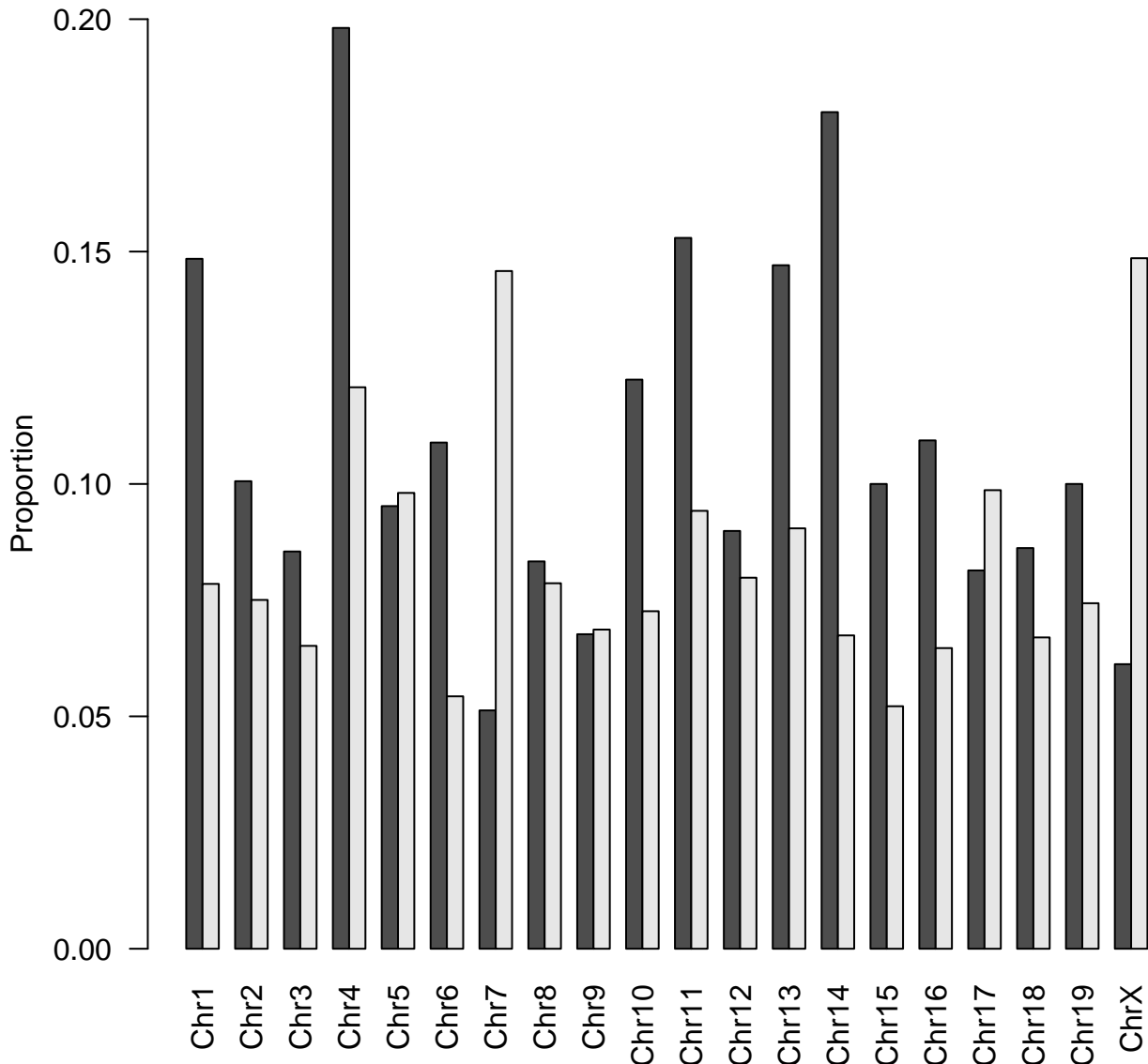




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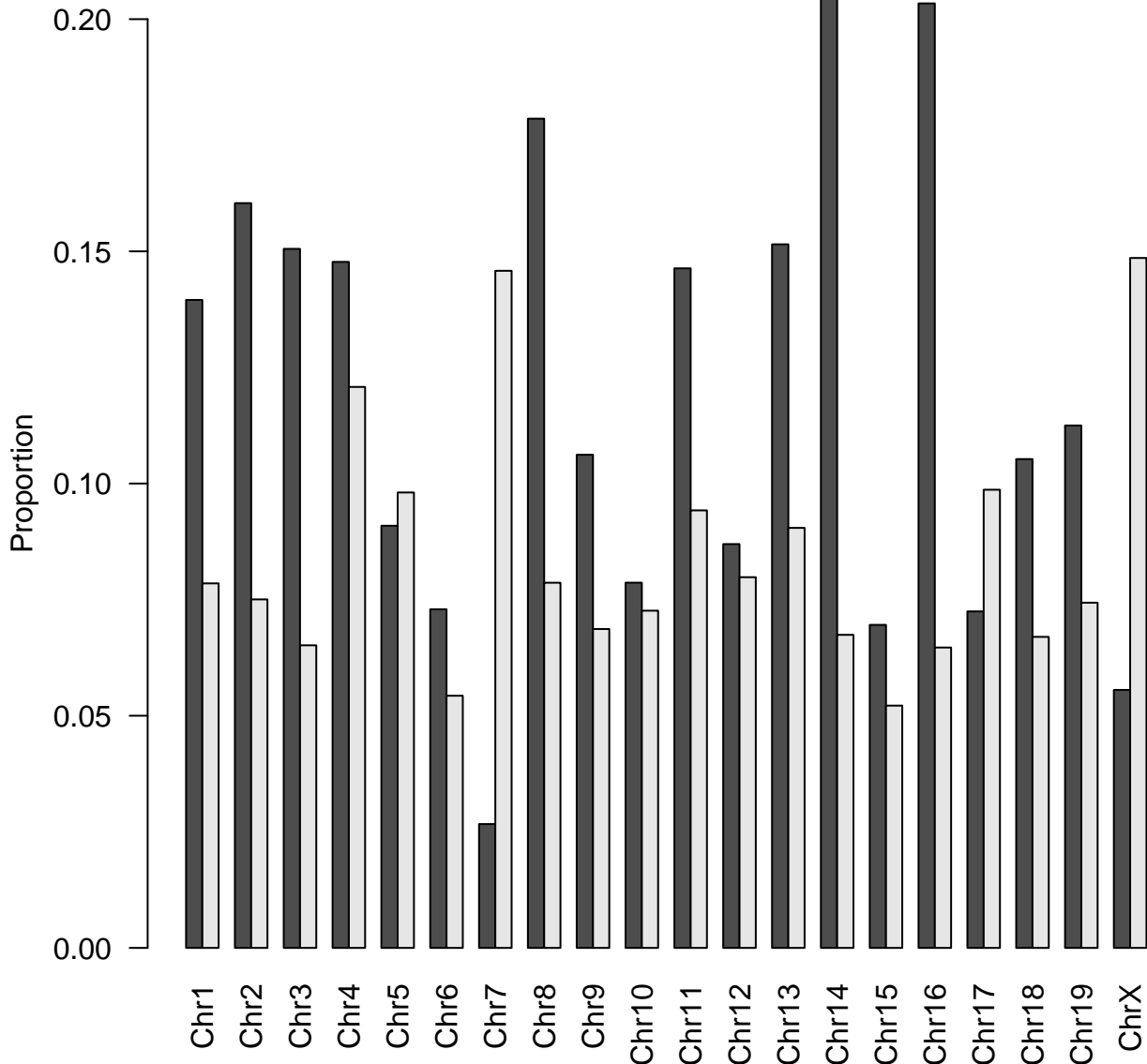


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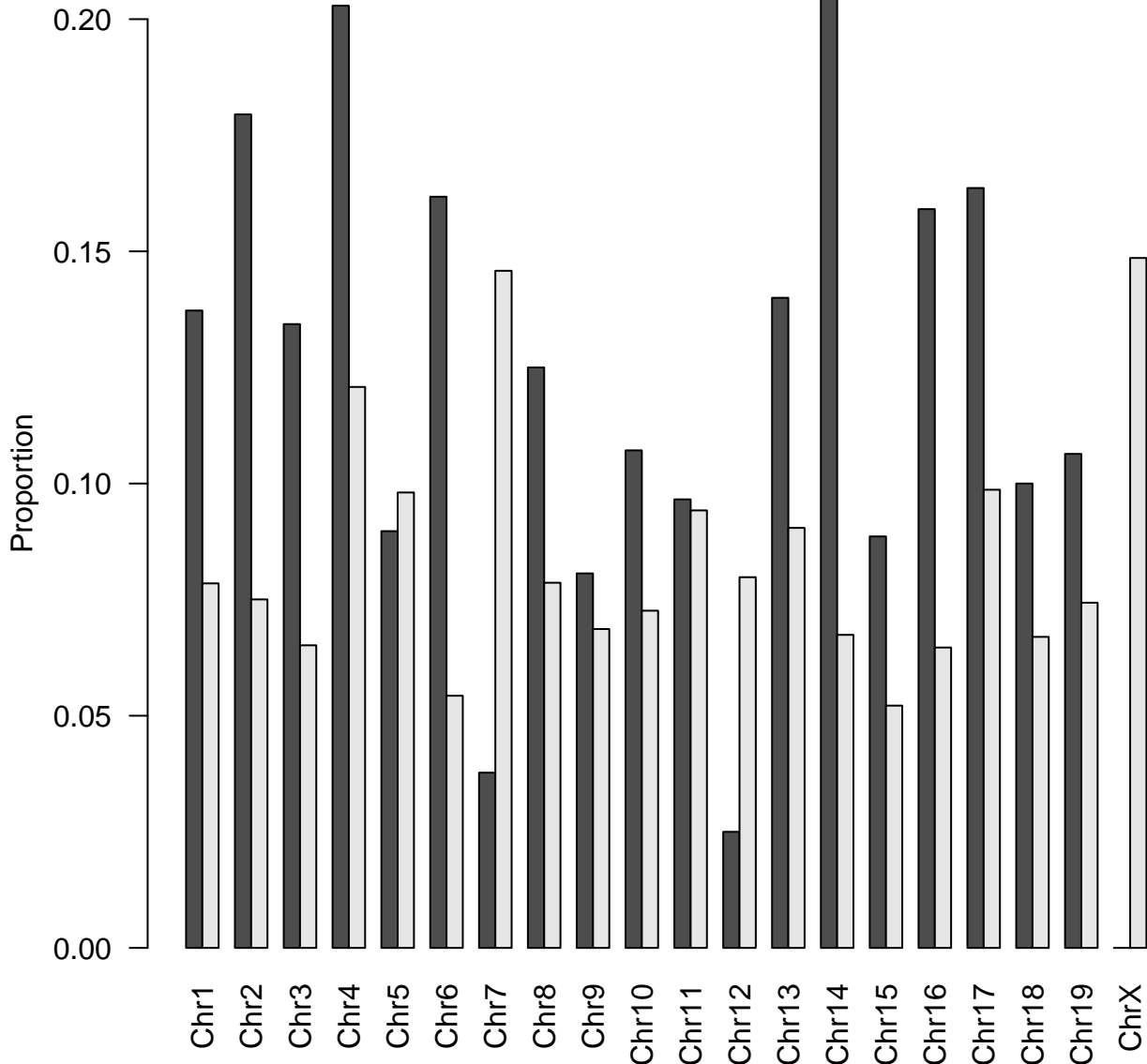


# Proportion of the TFBS inside the interTAD regions

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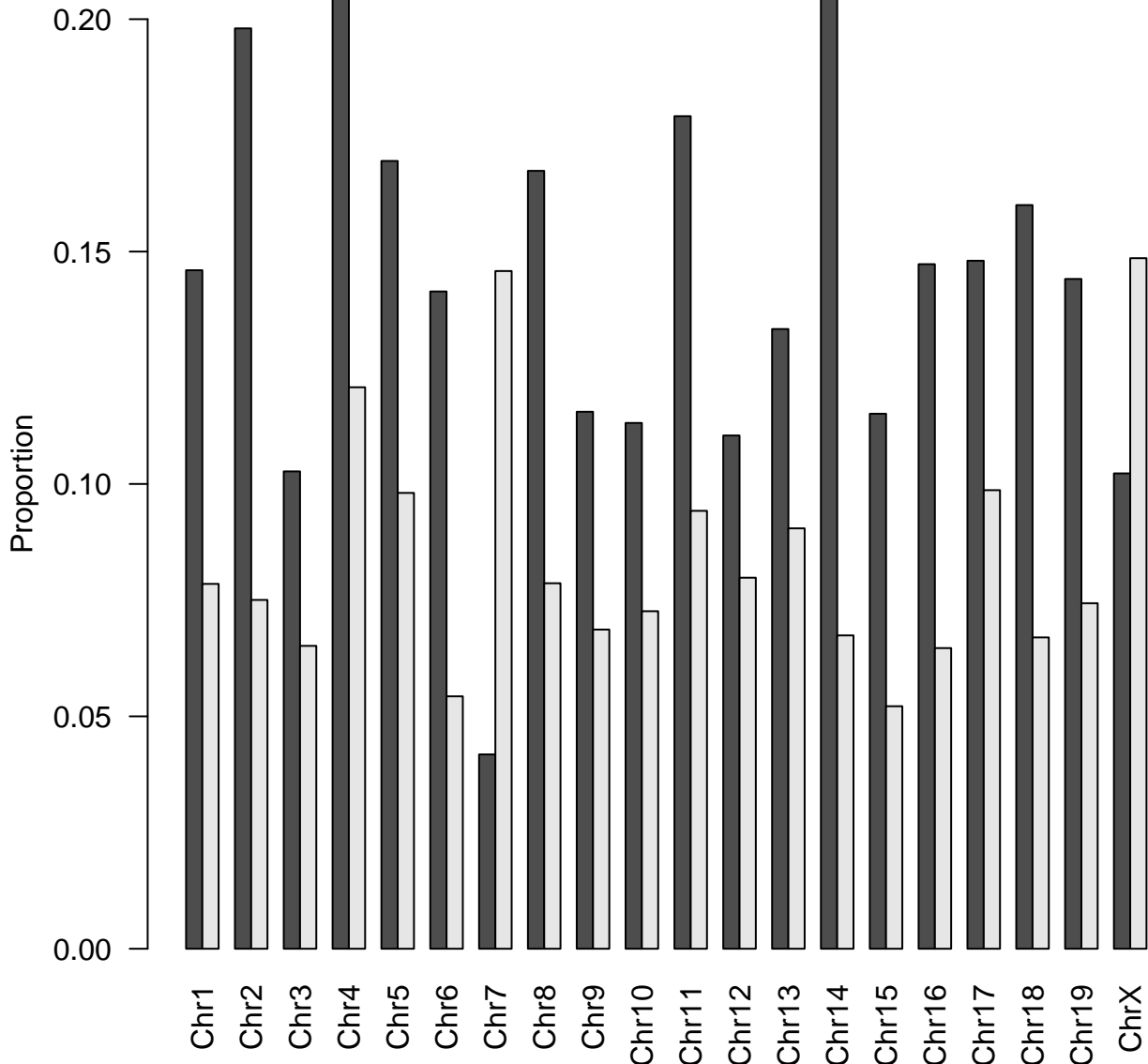
**Proportion of the TFBS inside the interTAD regions**  
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Proportion of the TFBS inside the interTAD regions

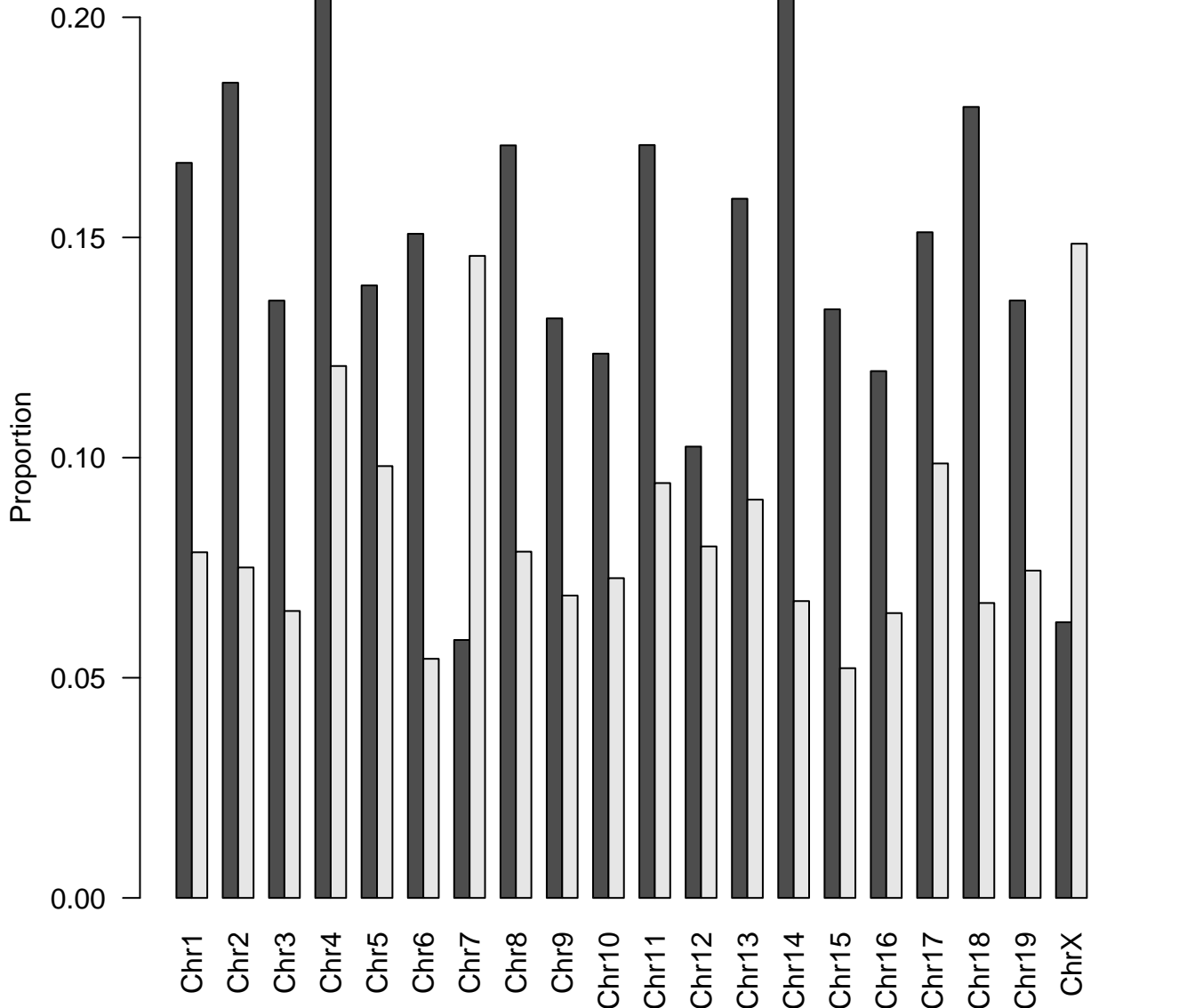
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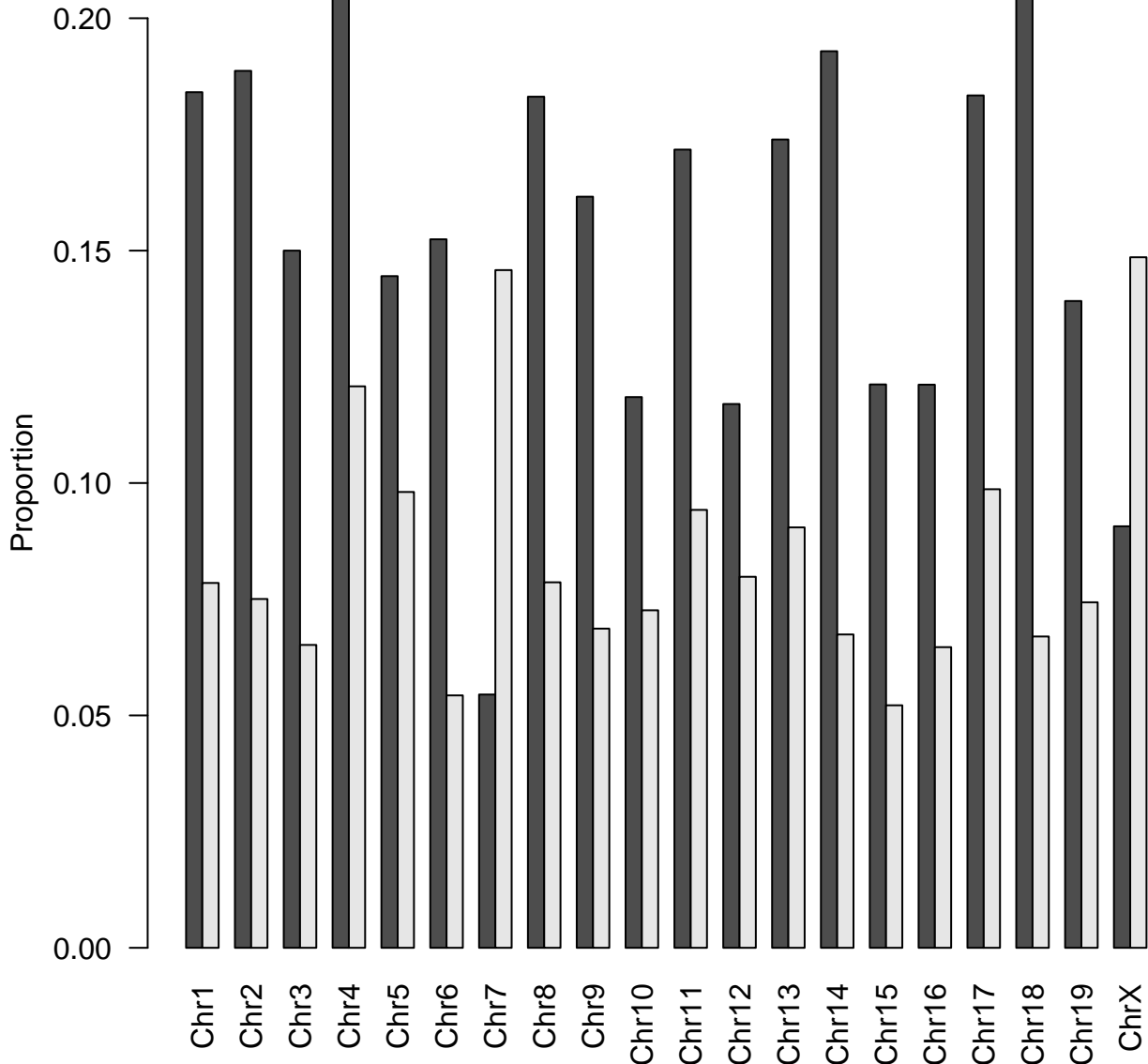


# Proportion of the TFBS inside the interTAD regions

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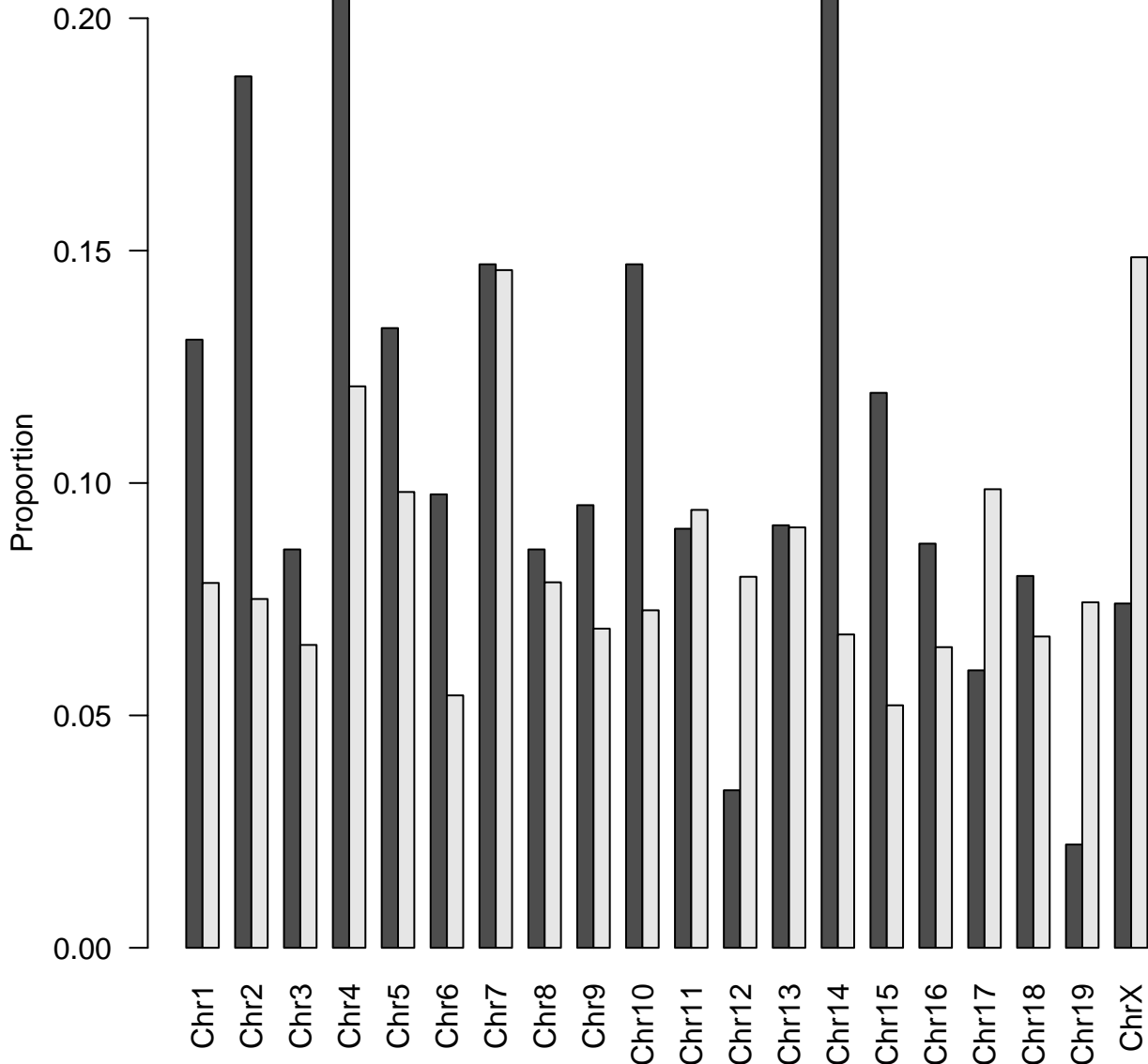


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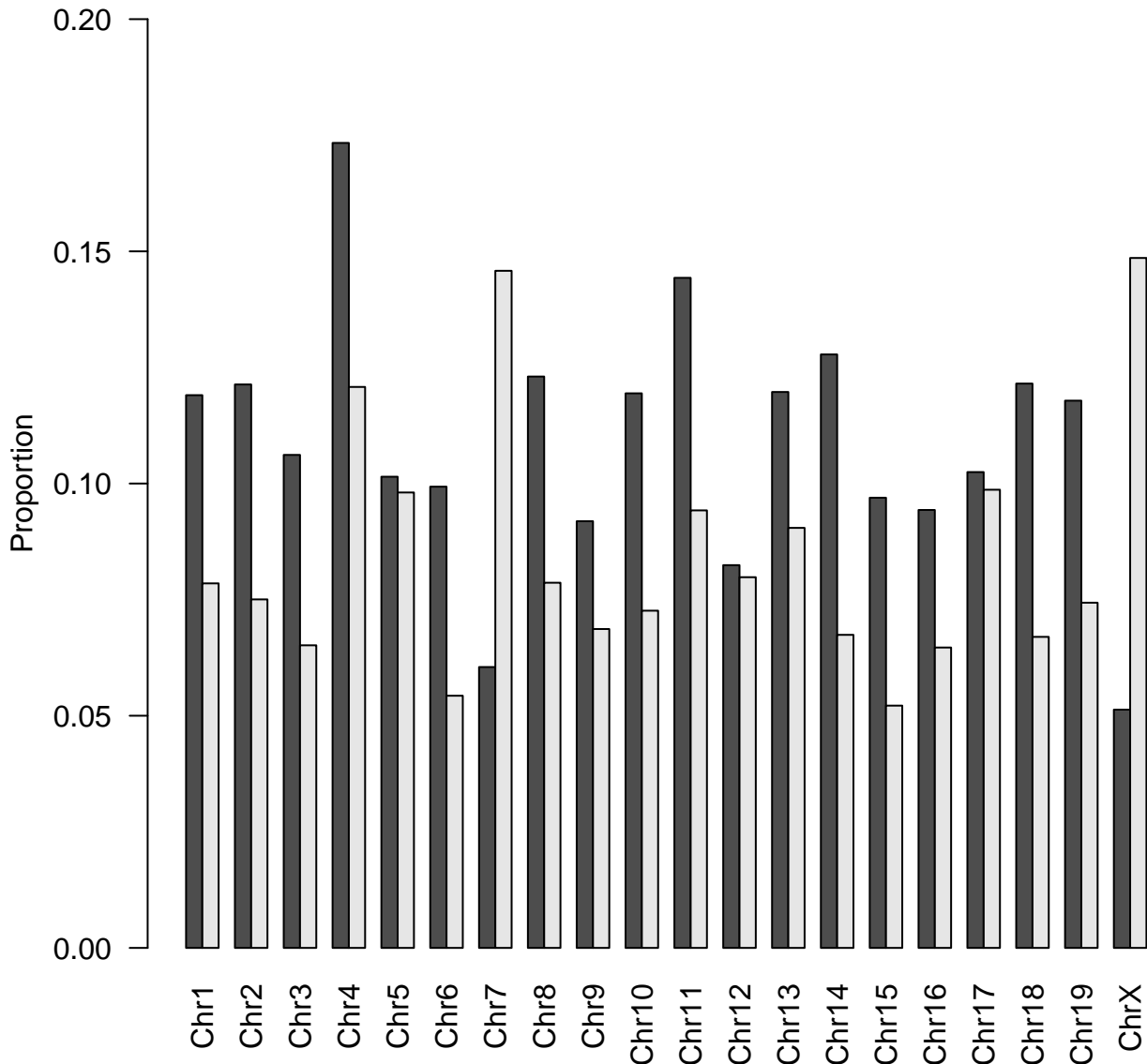


# Proportion of the TFBS inside the interTAD regions

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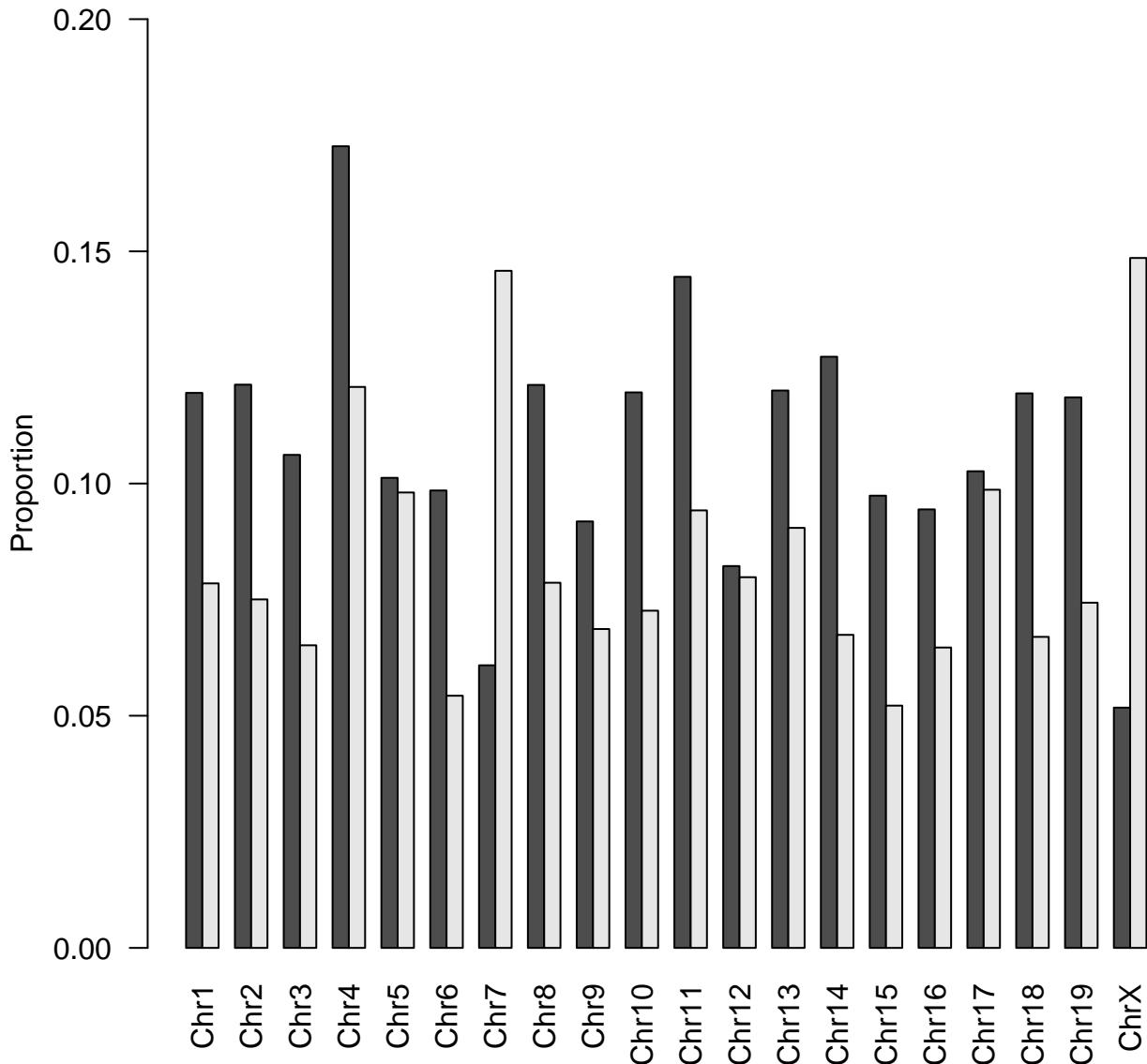


**Proportion of the TFBS inside the interTAD regions**  
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# Proportion of the TFBS inside the interTAD regions

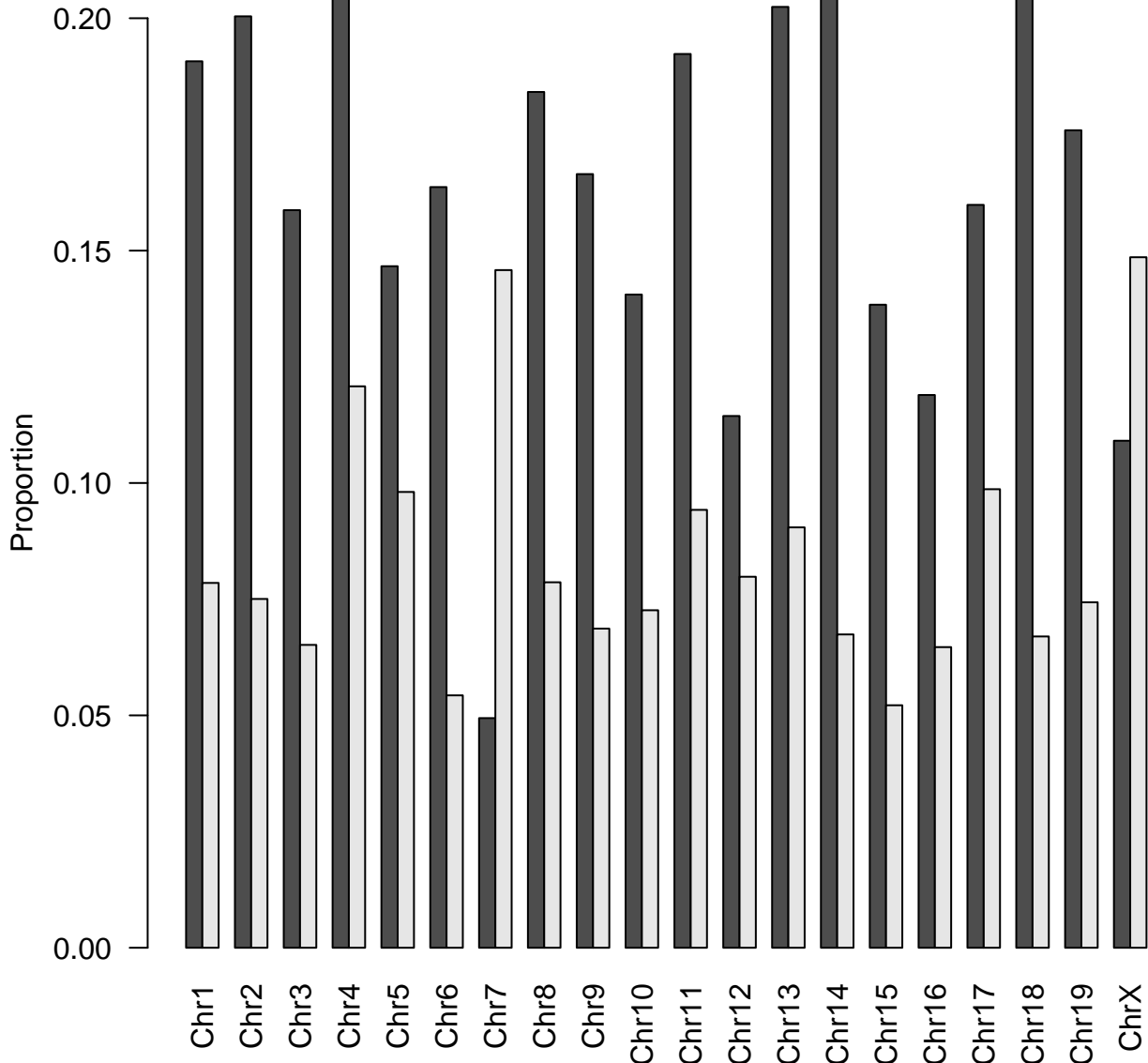
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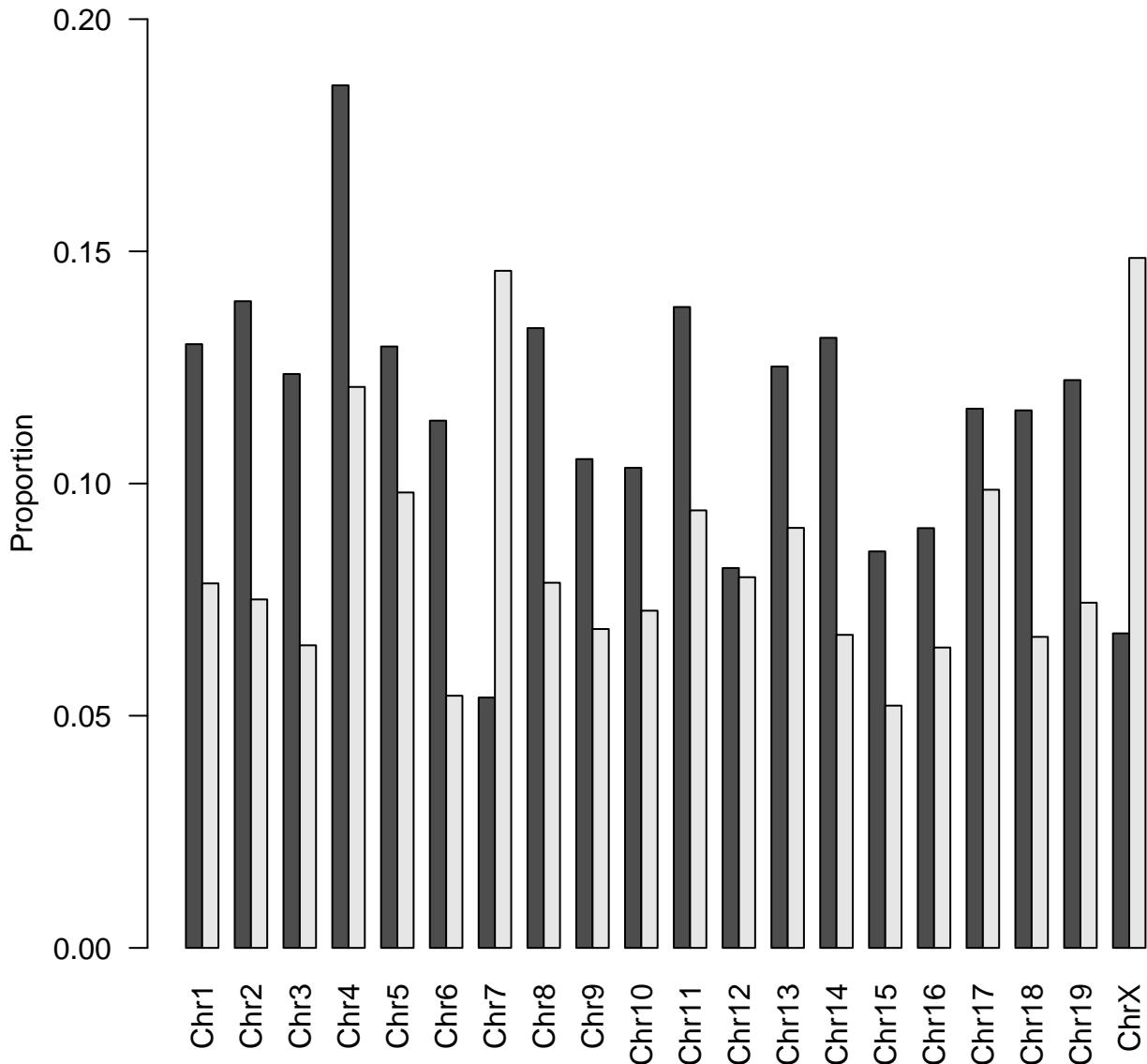
# Proportion of the TFBS inside the interTAD regions

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Proportion of the TFBS inside the interTAD regions

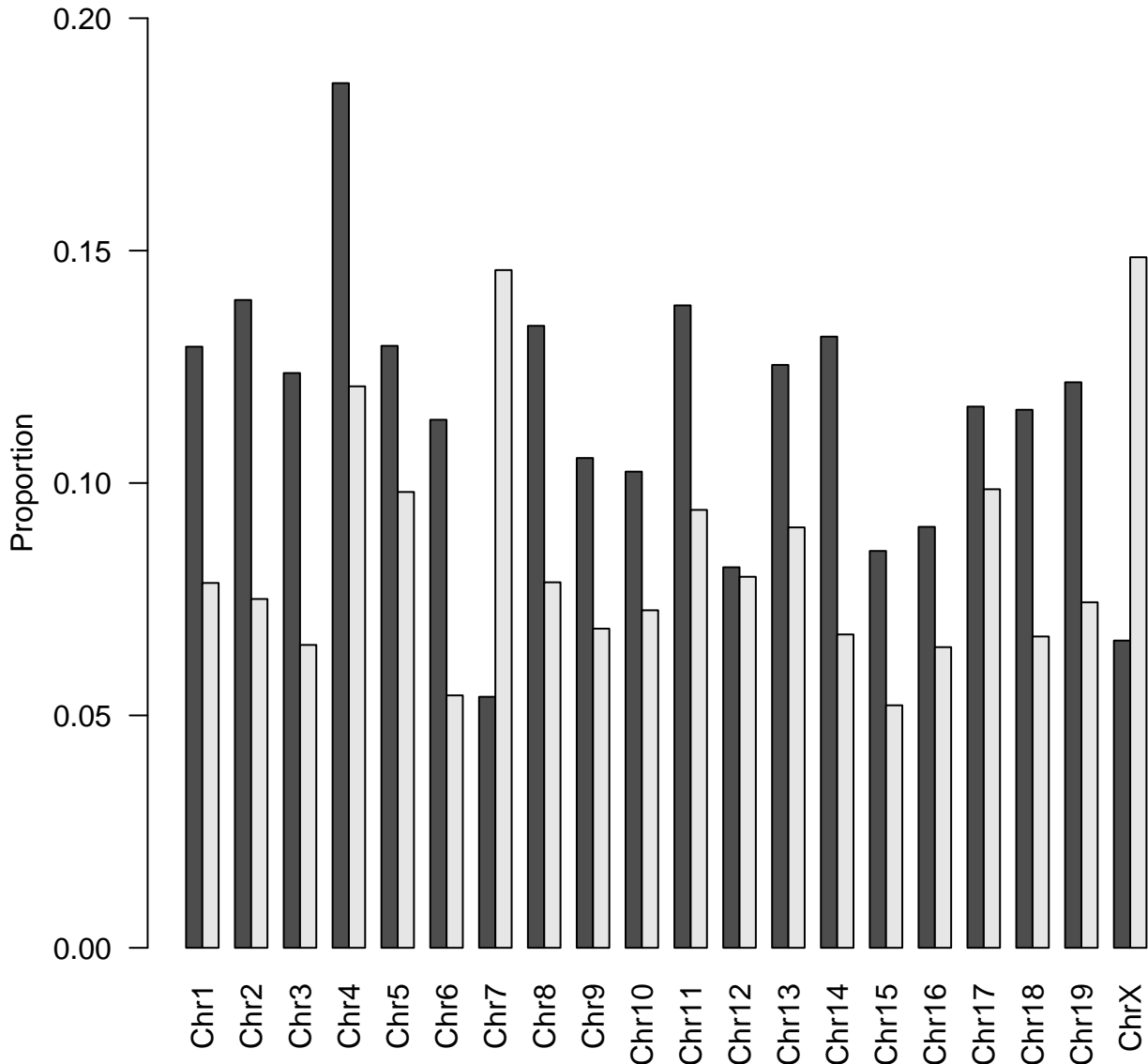
spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMeIRad21Dm2p5dlggrab.narrow





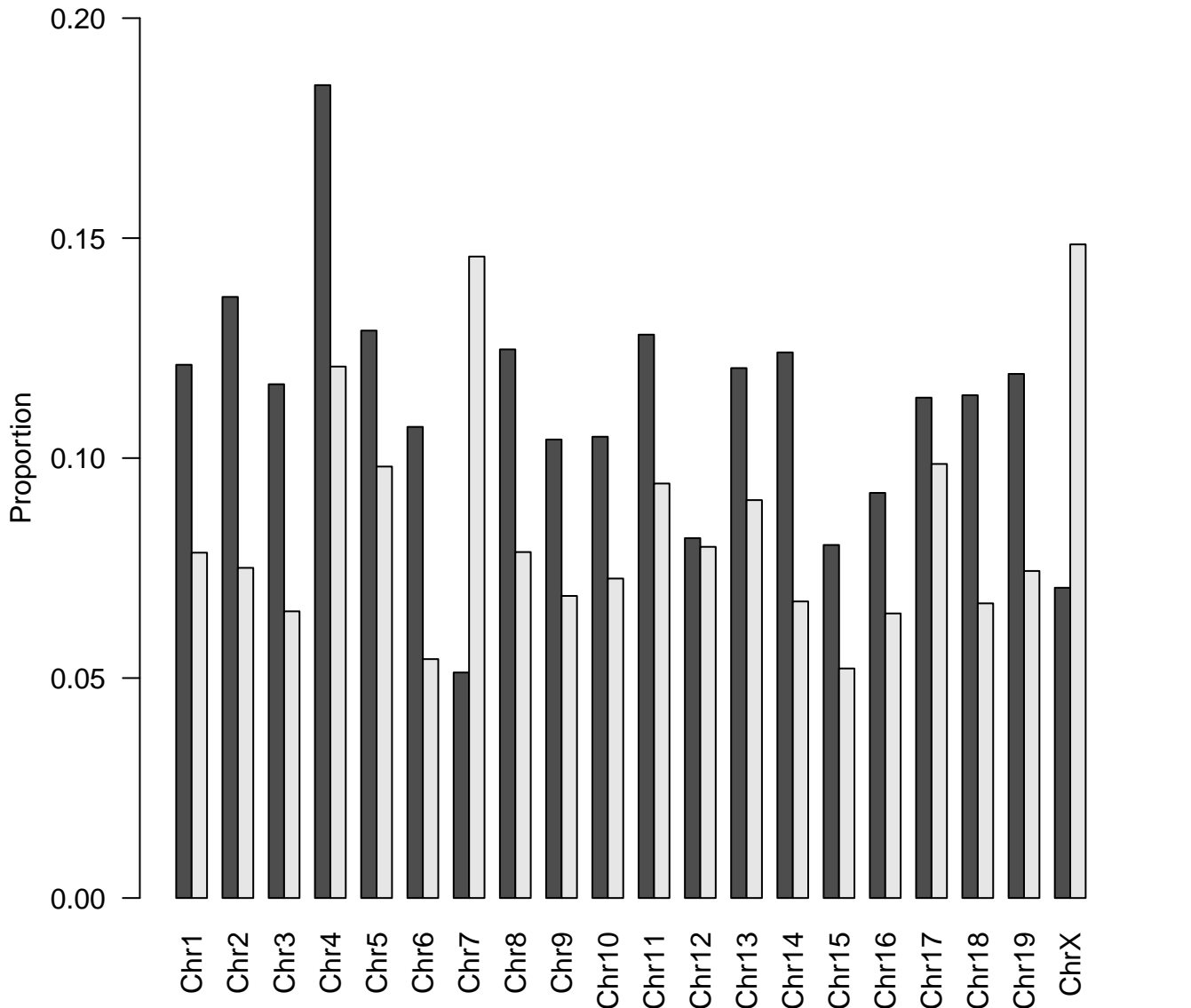
Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelRad21Dms020lggrab.narrow



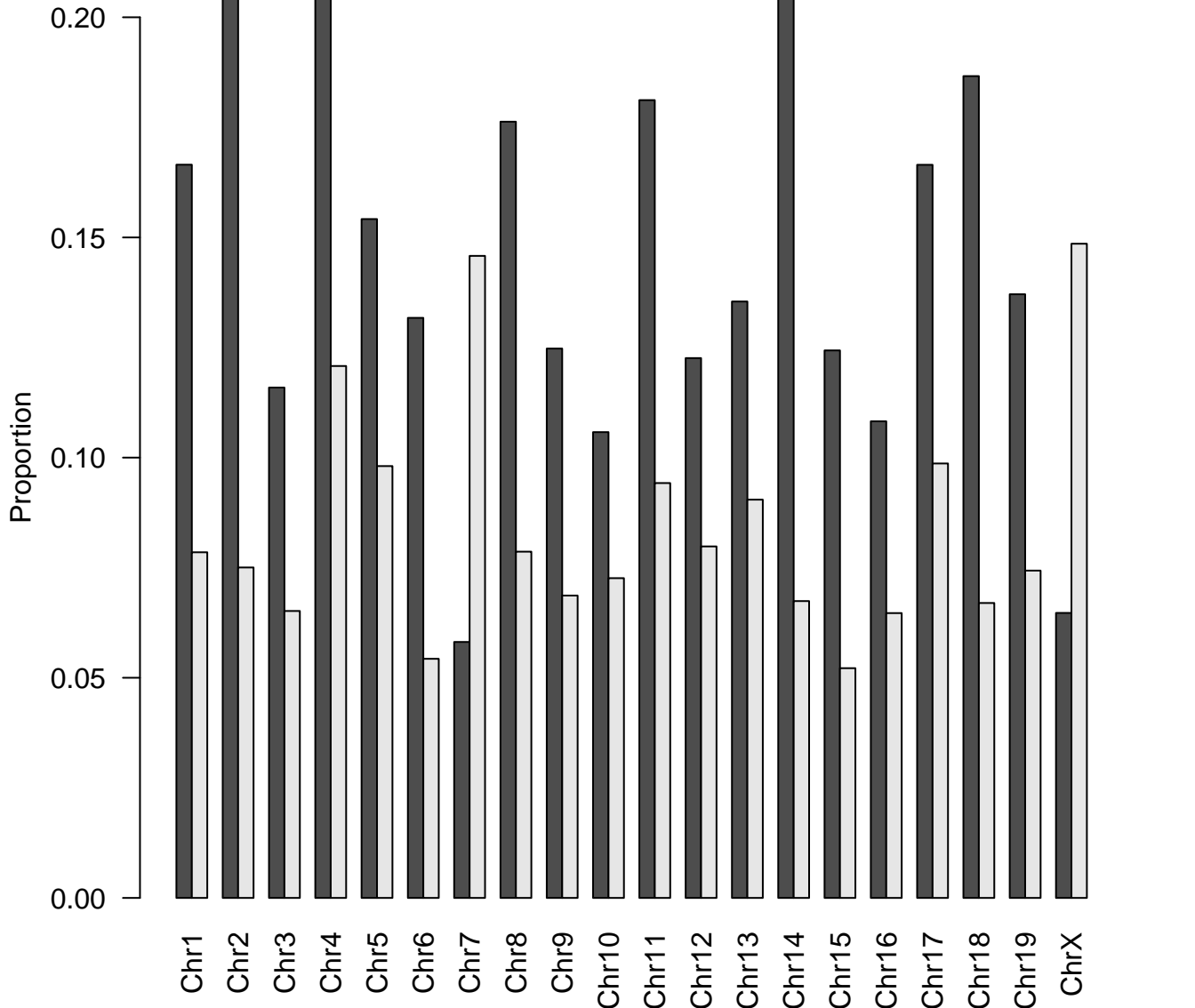
# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelRad21lggrab.narrowPeak



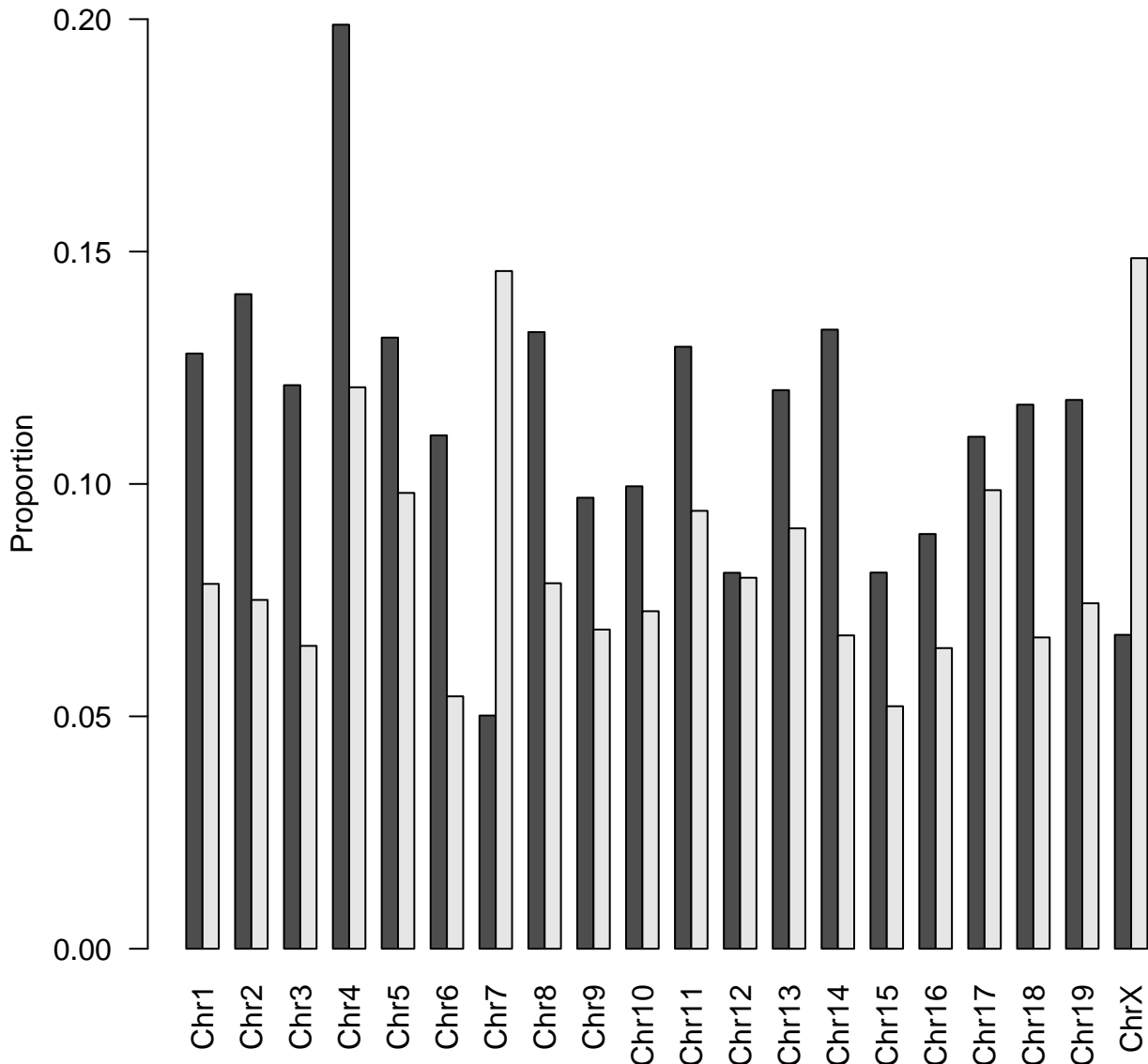
# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelSin3alggmus.narrowPeak

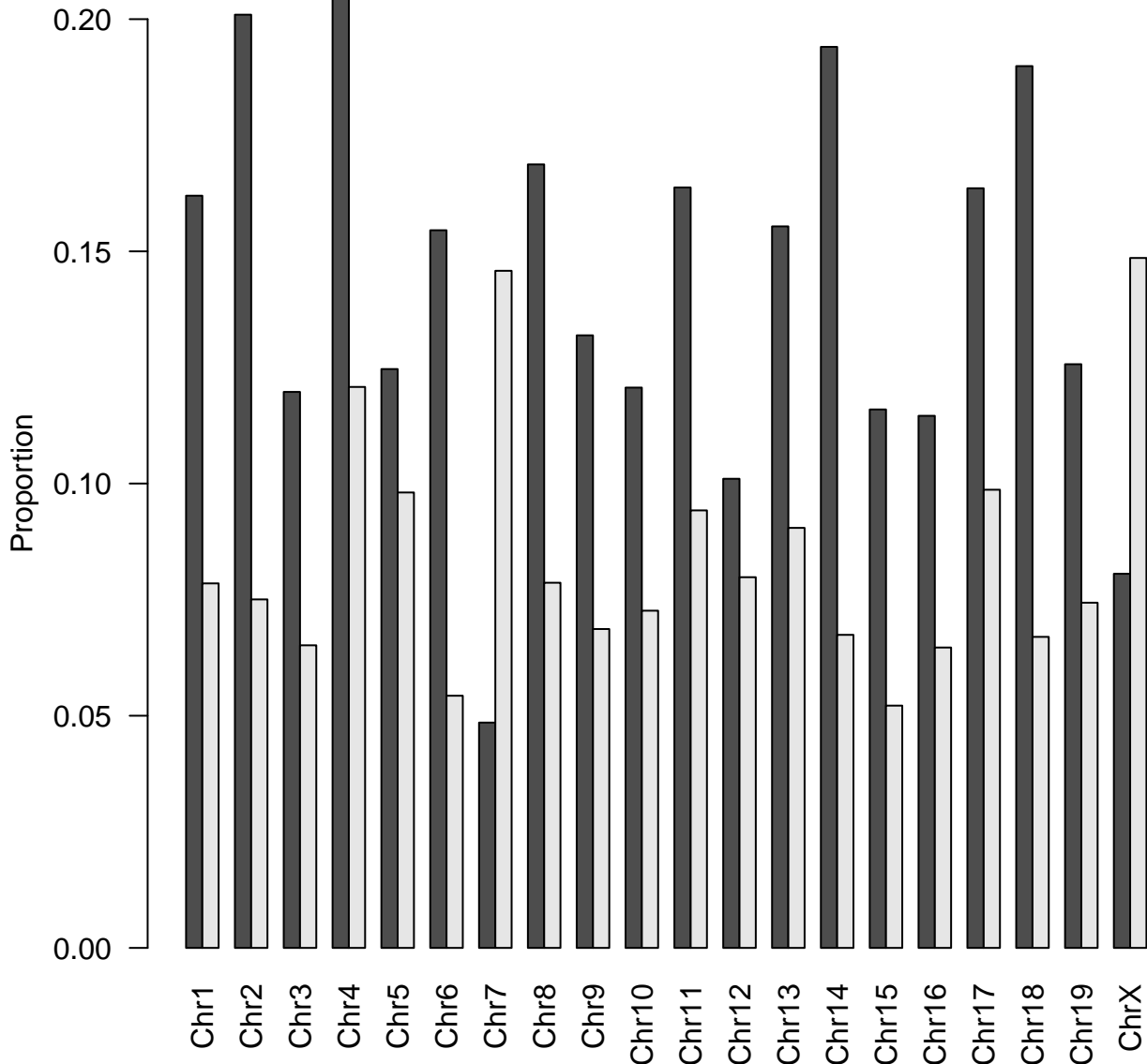


# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelSmc3ab9263lggrab.narrowP

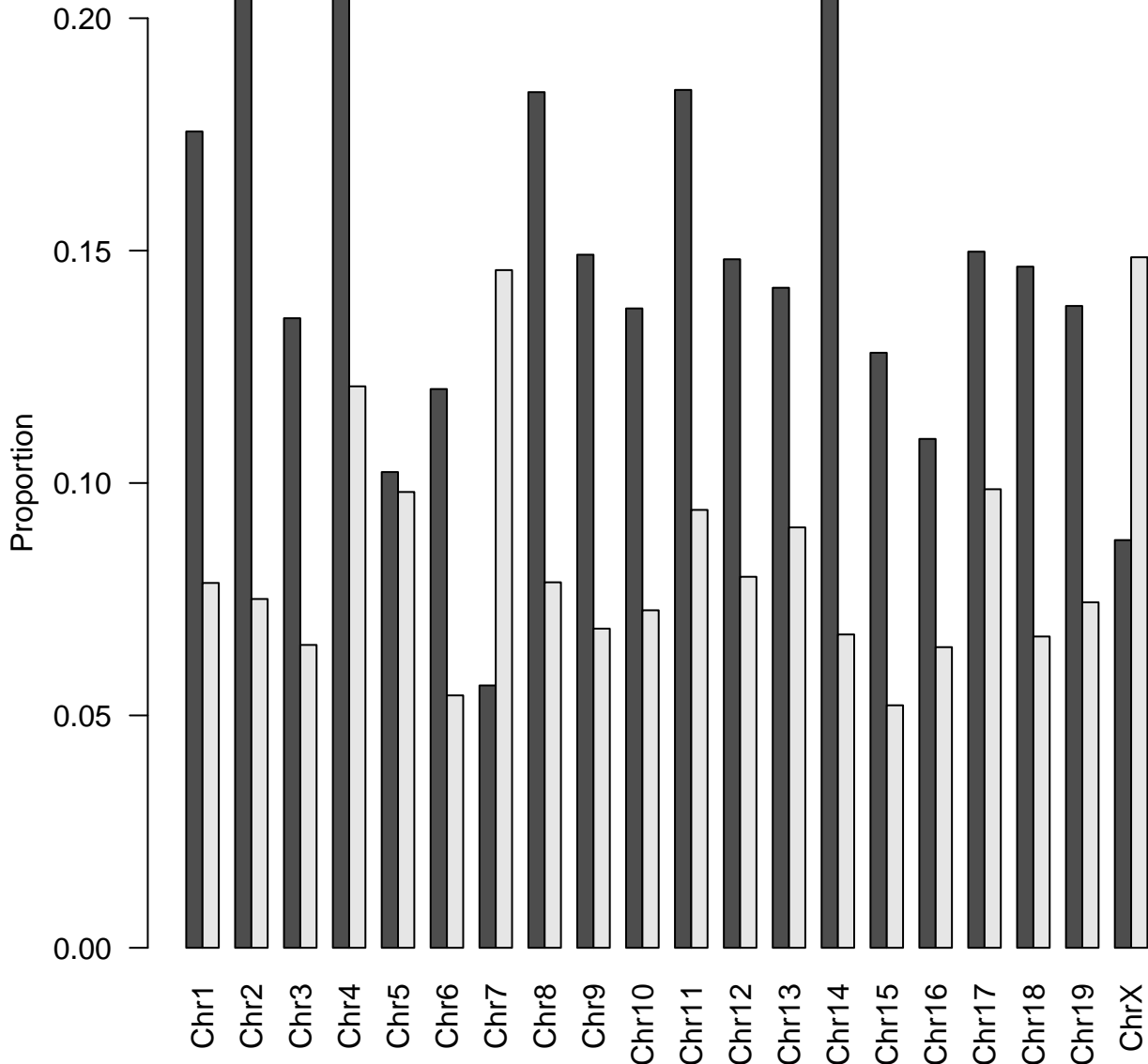


**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMeIbplggnmus.narrowPeak**



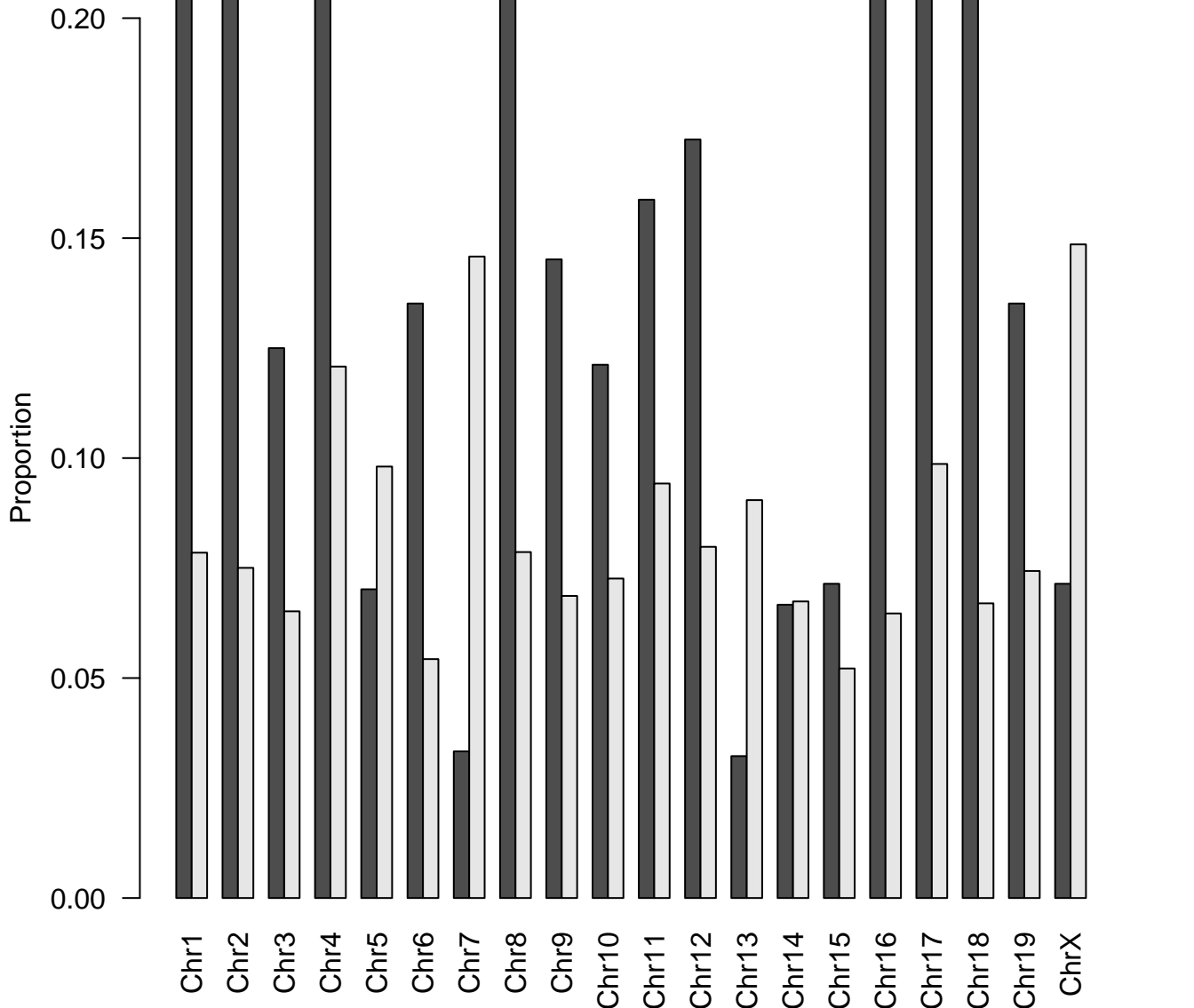
# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelUbflggnmus.narrowPeak

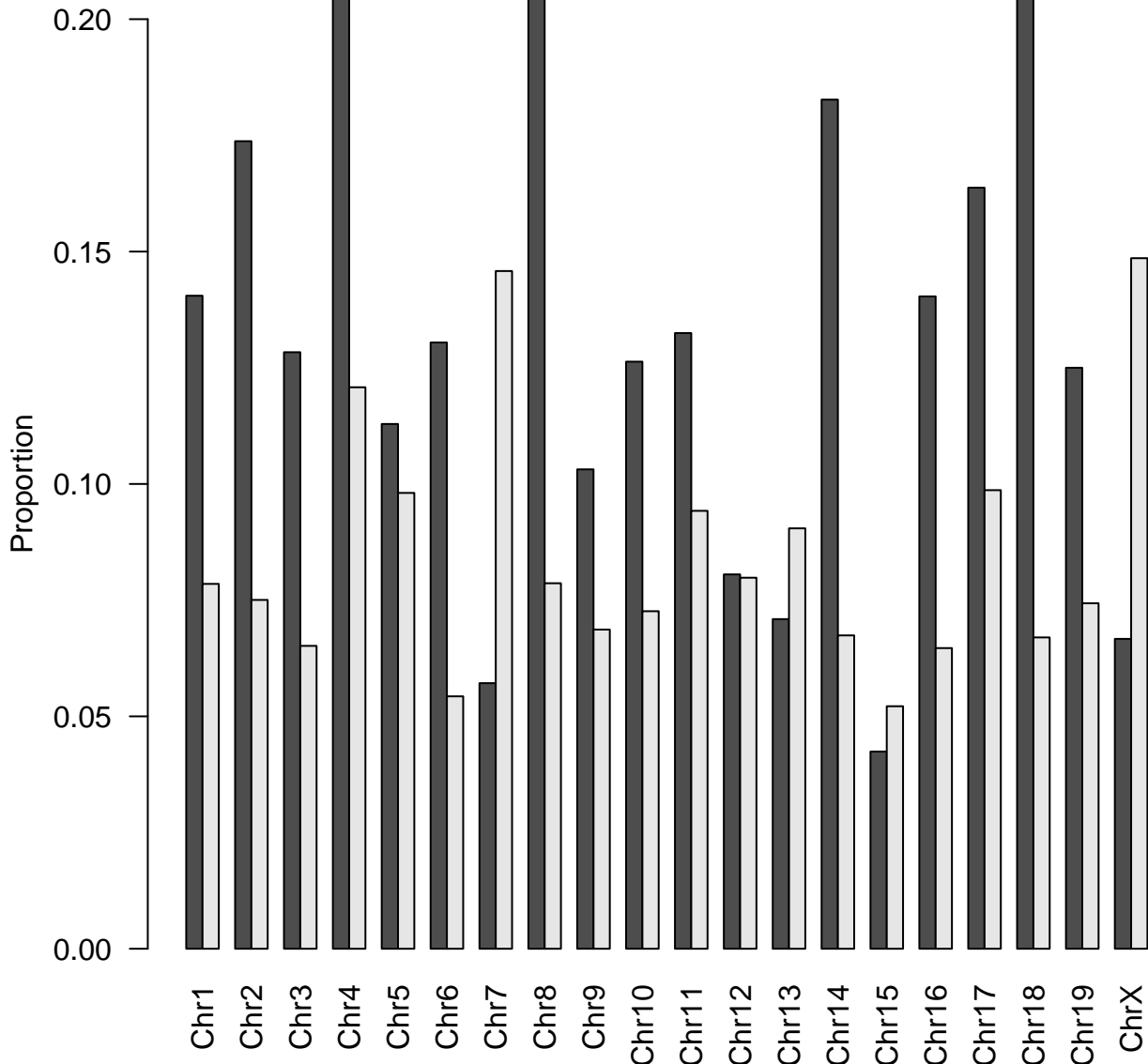


# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelUsf2lggmus.narrowPeak



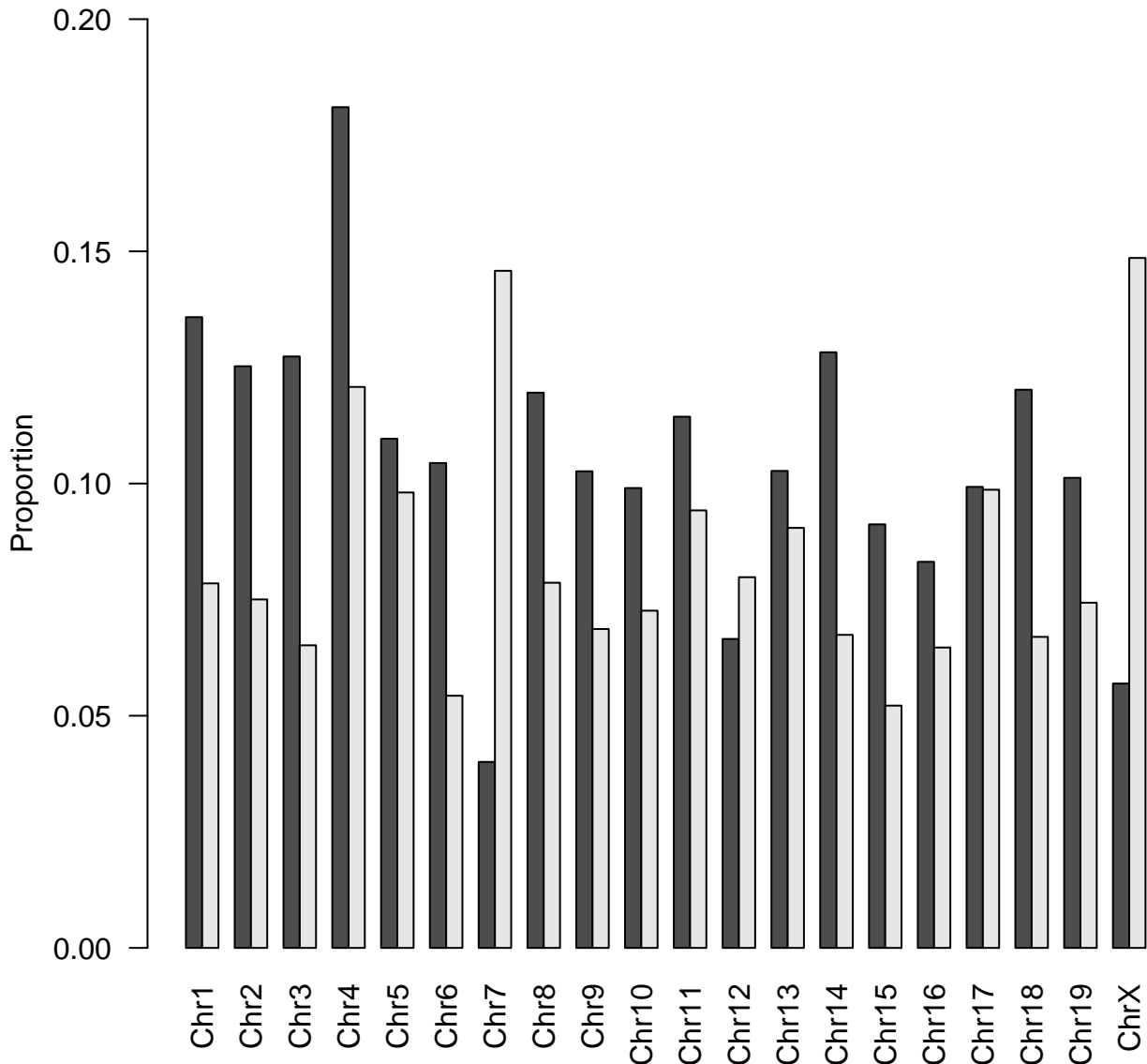
**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimalbf.mm9.wgEncodeSydhTfbsMelUsf2lggrab.narrowPeak**



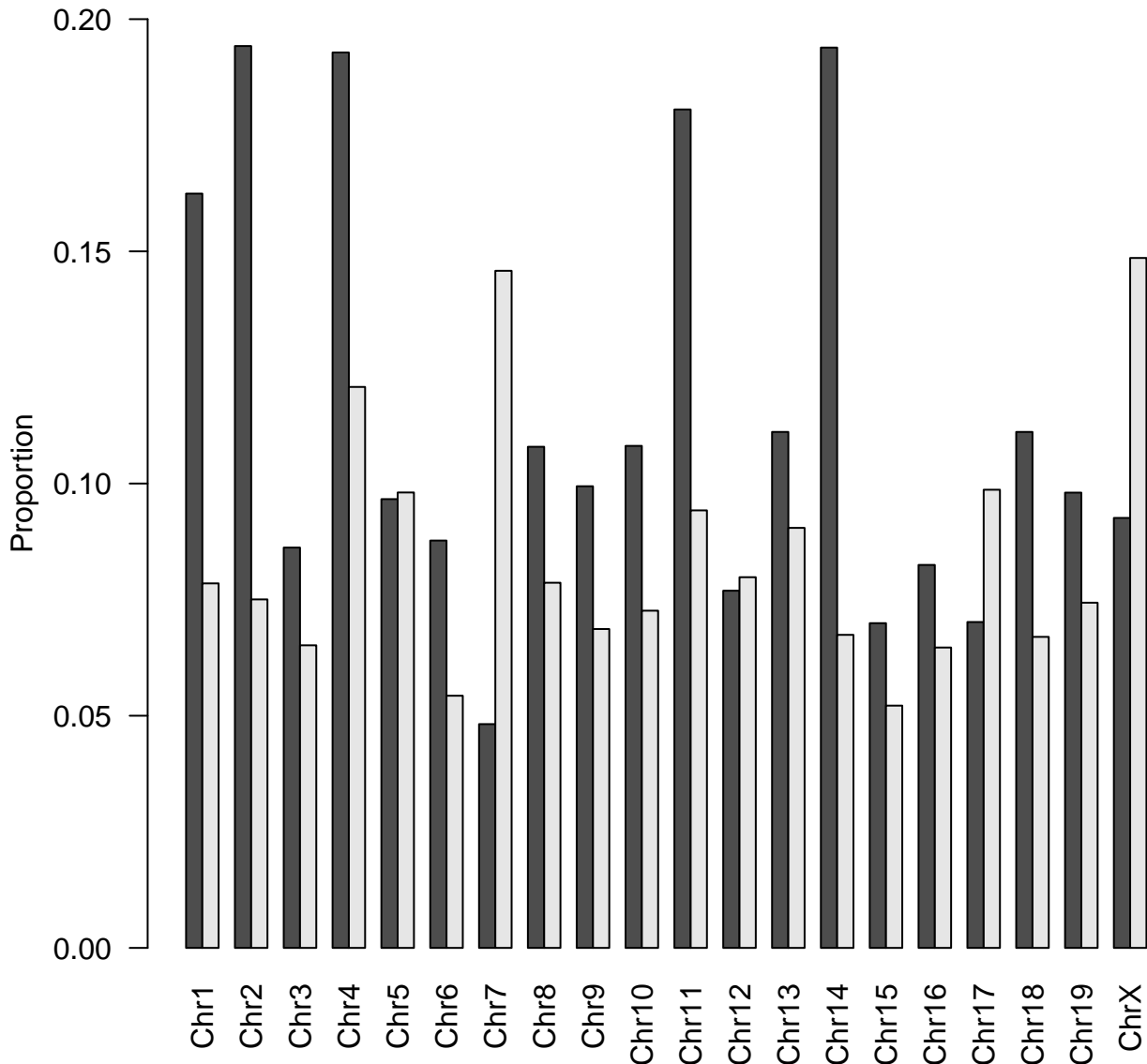


Proportion of the TFBS inside the interTAD regions

o.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelZc3h11anb10074650lggrab.narro

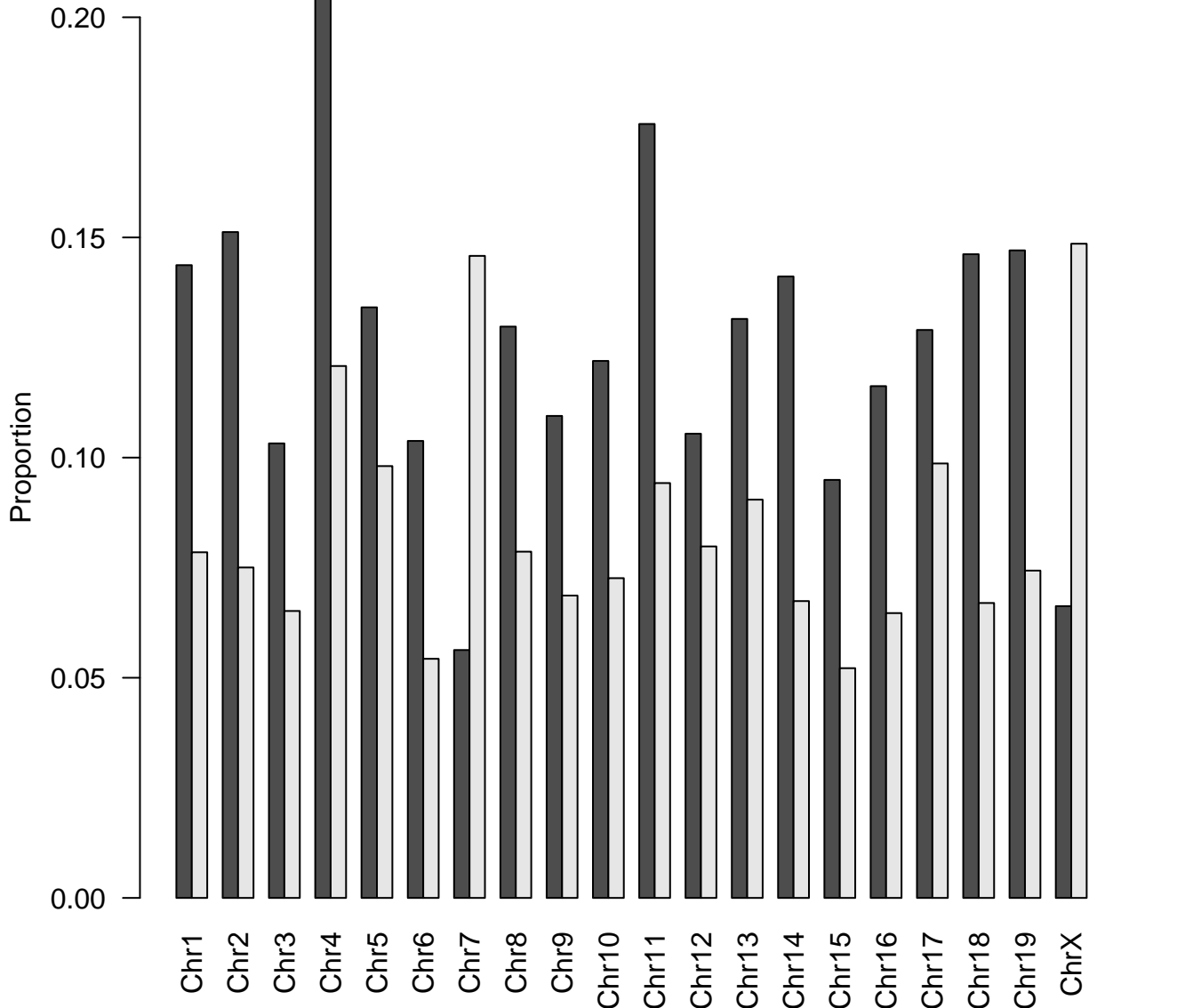


**Proportion of the TFBS inside the interTAD regions**  
**spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMeIzkscan1lggrab.narrowPea**



# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bl.mm9.wgEncodeSydhTfbsMelZnf384lggrab.narrowPeak



# Proportion of the TFBS inside the interTAD regions

spp.idrOptimal.bf.mm9.wgEncodeSydhTfbsMelZnfmizdcp1lggrab.narrowPe

