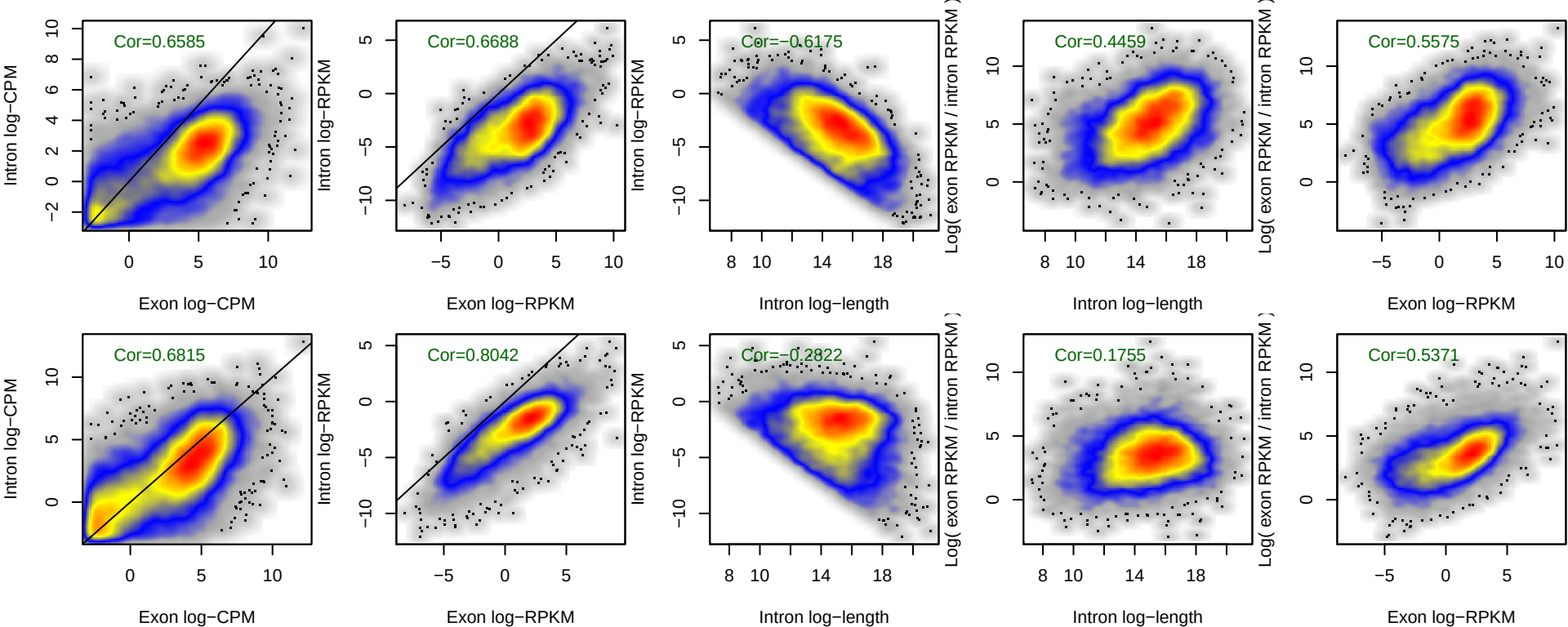
Cor=0.6585
Intron log−CPM
Exon log−CPM
Cor=0.6688
Intron log−RPKM
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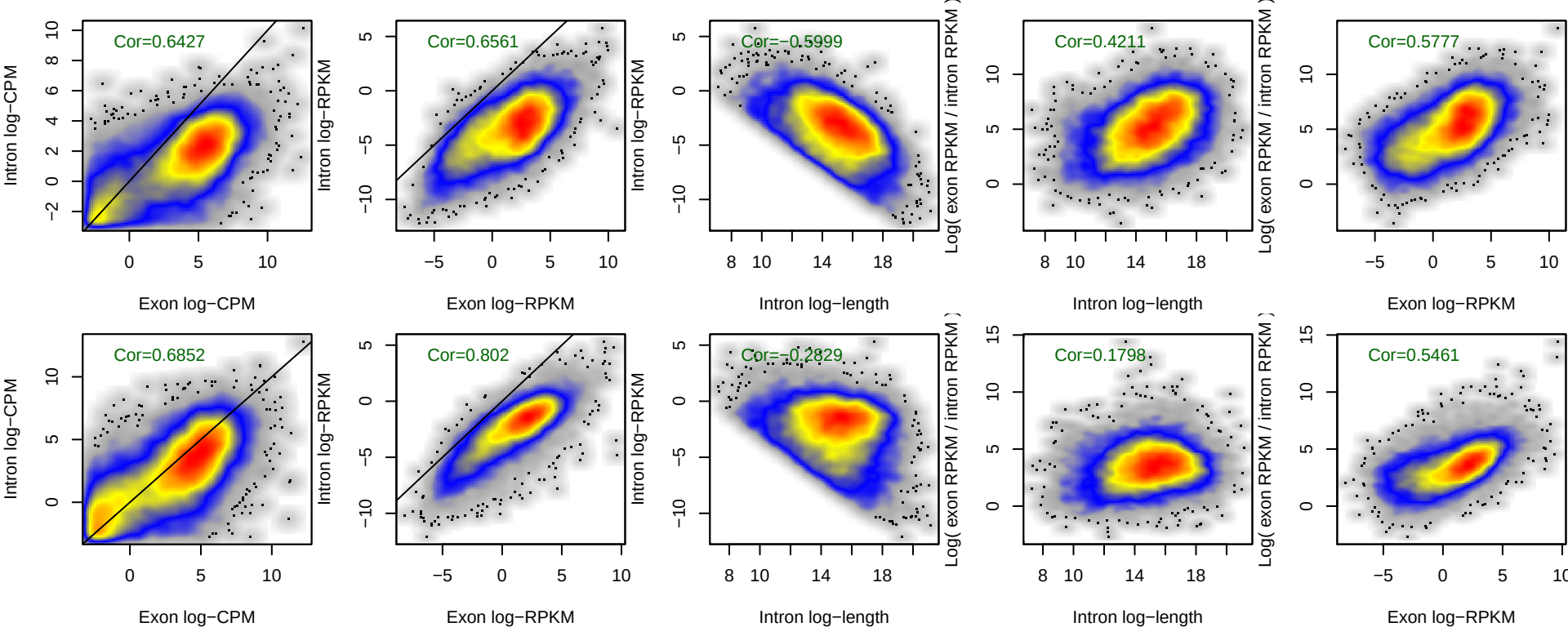
Cor=−0.6175
Intron log−RPKM
Intron log−length
Cor=0.4459
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5575
Log(exon RPKM / intron RPKM)
Exon log−RPKM
Cor=0.6815
Intron log−CPM
Exon log−CPM
Cor=0.8042
Intron log−RPKM
Exon log−RPKM
Cor=−0.2822
Intron log−RPKM
Intron log−length
Cor=0.1755
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5371
Log(exon RPKM / intron RPKM)
Exon log−RPKM


Cor=0.6427
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Cor=0.6561
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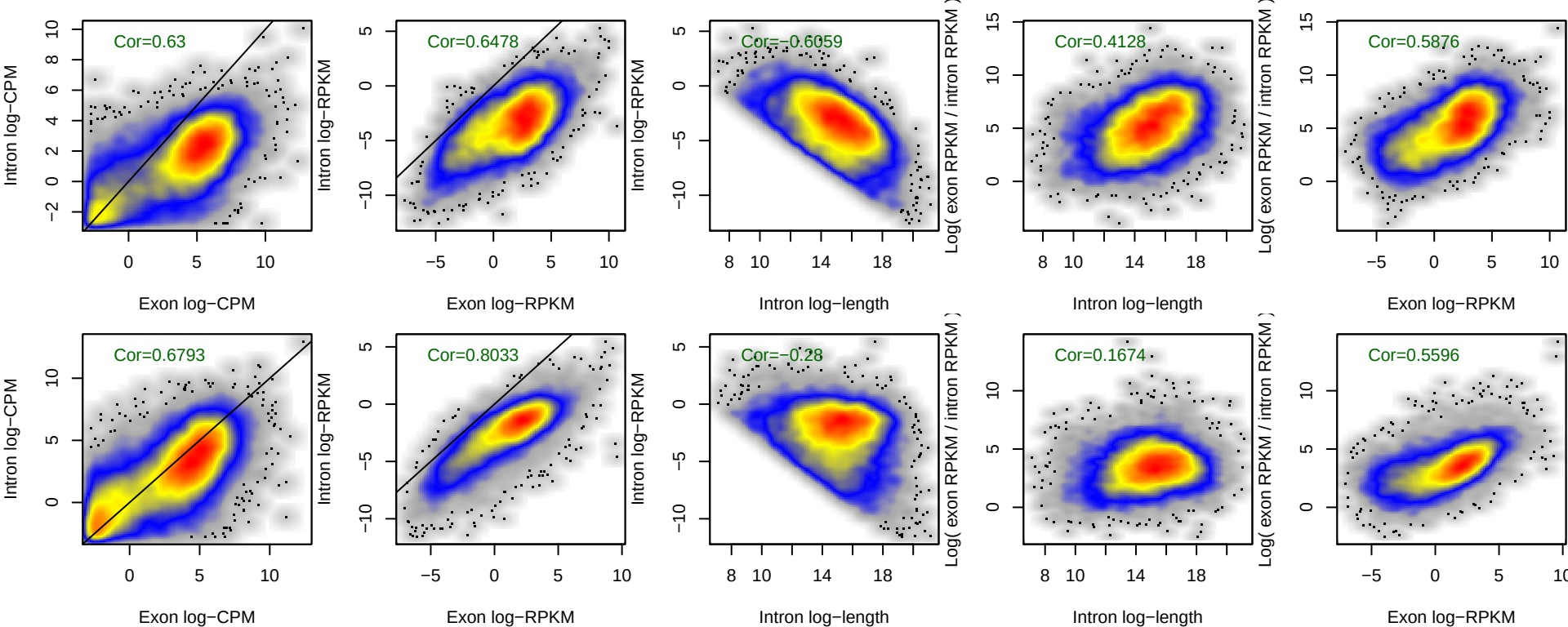
Cor=−0.5999
Intron log−RPKM
Intron log−length
Cor=0.4211
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5777
Log(exon RPKM / intron RPKM)
Exon log−RPKM
Cor=0.6852
Intron log−CPM
Exon log−CPM
Cor=0.802
Intron log−RPKM
Exon log−RPKM
Cor=−0.2829
Intron log−RPKM
Intron log−length
Cor=0.1798
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5461
Log(exon RPKM / intron RPKM)
Exon log−RPKM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Cor=0.6478
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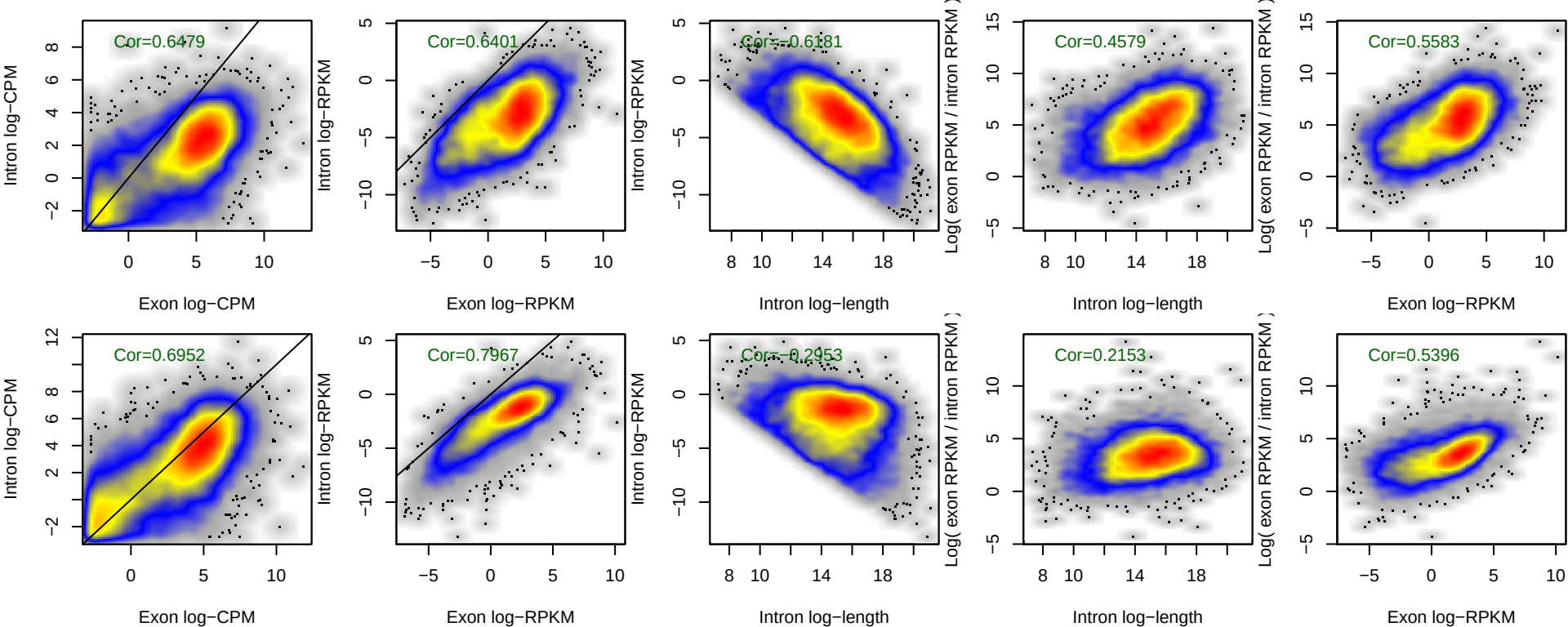
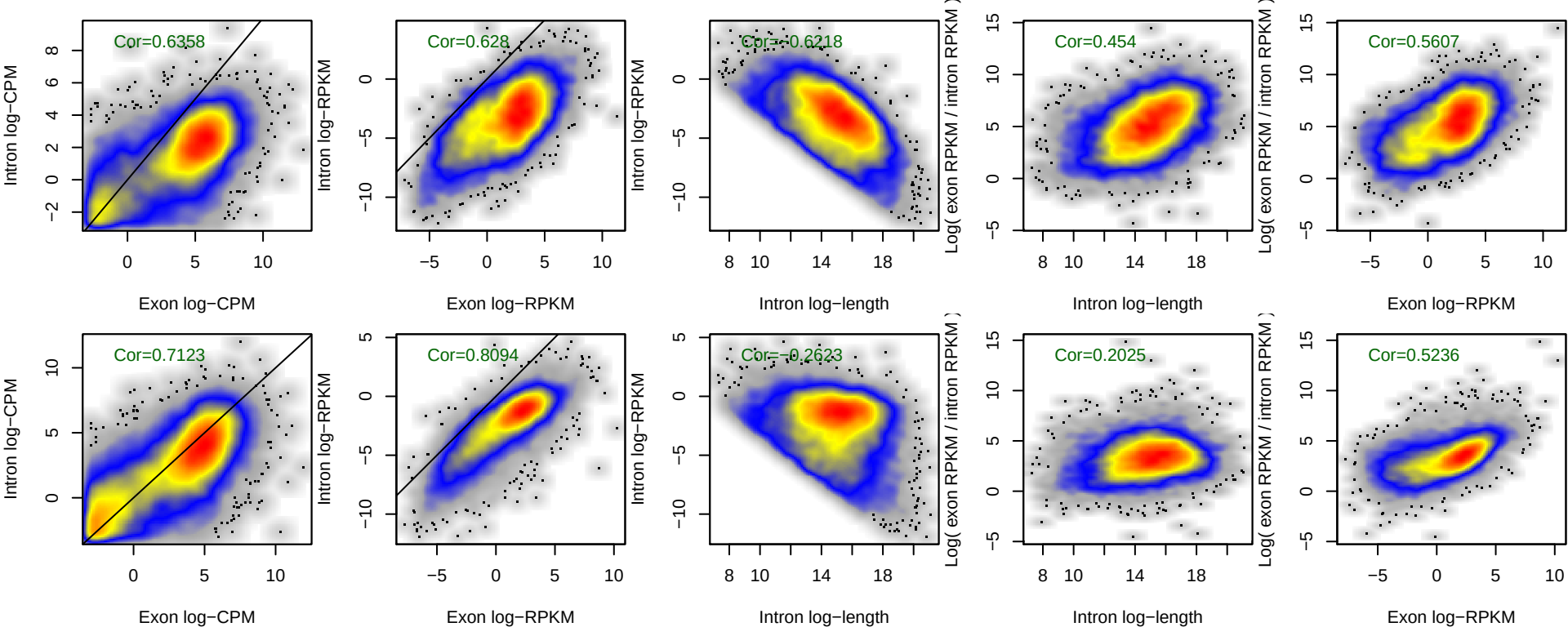
Cor=−0.6059
Intron log−RPKM
Intron log−length
Cor=0.4128
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5876
Log(exon RPKM / intron RPKM)
Exon log−RPKM
Cor=0.6793
Intron log−CPM
Exon log−CPM
Cor=0.8033
Intron log−RPKM
Exon log−RPKM
Cor=−0.28
Intron log−RPKM
Intron log−length
Cor=0.1674
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5596
Log(exon RPKM / intron RPKM)
Exon log−RPKM


Cor=0.6479
Intron log−CPM
Exon log−CPM
Cor=0.6401
Intron log−RPKM
Exon log−RPKM
Cor=−0.6181
Intron log−RPKM
Intron log−length
Cor=0.4579
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5583
Log(exon RPKM / intron RPKM)
Exon log−RPKM
Cor=0.6952
Intron log−CPM
Exon log−CPM
Cor=0.7967
Intron log−RPKM
Exon log−RPKM
Cor=−0.2953
Intron log−RPKM
Intron log−length
Cor=0.2153
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5396
Log(exon RPKM / intron RPKM)
Exon log−RPKM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Exon log−CPM
Cor=0.628
Intron log−RPKM
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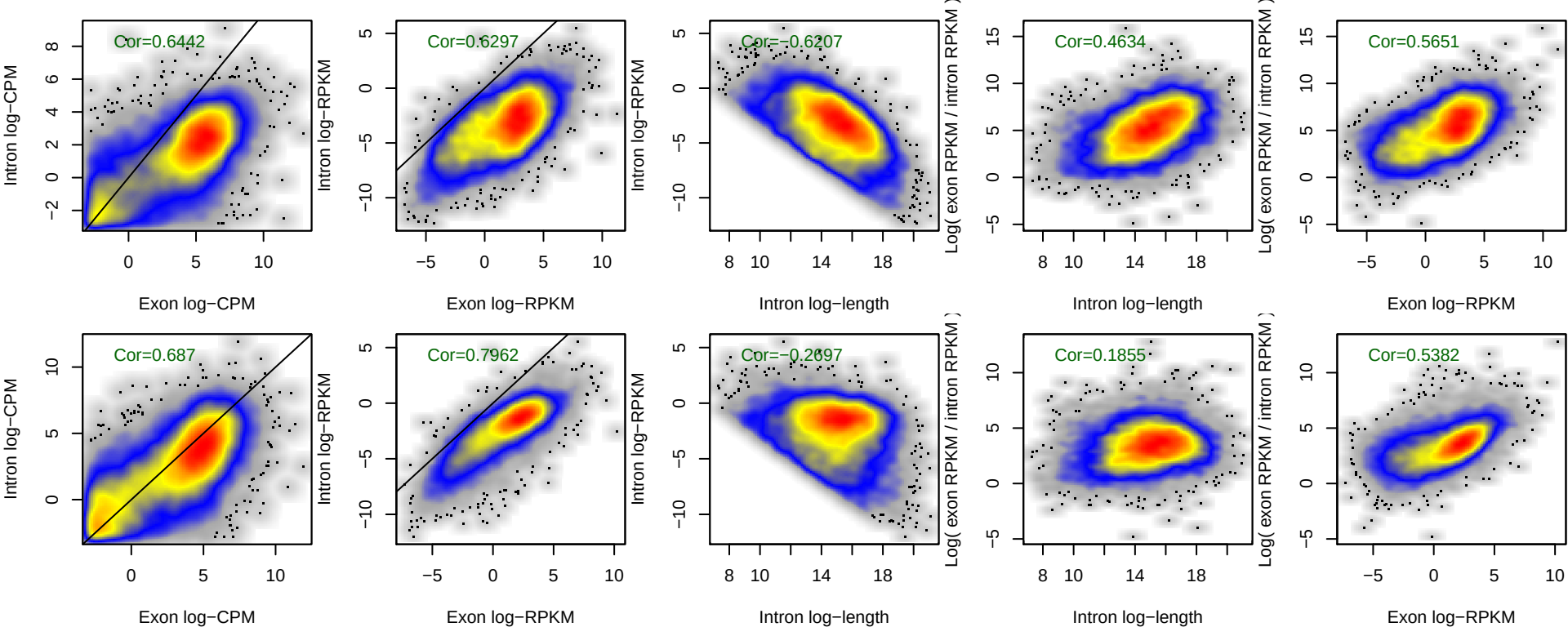
Cor=−0.6218
Intron log−RPKM
Intron log−length
Cor=0.454
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5607
Log(exon RPKM / intron RPKM)
Exon log−RPKM
Cor=0.7123
Intron log−CPM
Exon log−CPM
Cor=0.8094
Intron log−RPKM
Exon log−RPKM
Cor=−0.2623
Intron log−RPKM
Intron log−length
Cor=0.2025
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5236
Log(exon RPKM / intron RPKM)
Exon log−RPKM


Cor=0.6442
Intron log−CPM
Exon log−CPM
Cor=0.6297
Intron log−RPKM
Exon log−RPKM
Cor=−0.6207
Intron log−RPKM
Intron log−length
Cor=0.4634
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5651
Log(exon RPKM / intron RPKM)
Exon log−RPKM
Cor=0.687
Intron log−CPM
Exon log−CPM
Cor=0.7962
Intron log−RPKM
Exon log−RPKM
Cor=−0.2697
Intron log−RPKM
Intron log−length
Cor=0.1855
Log(exon RPKM / intron RPKM)
Intron log−length
Cor=0.5382
Log(exon RPKM / intron RPKM)
Exon log−RPKM