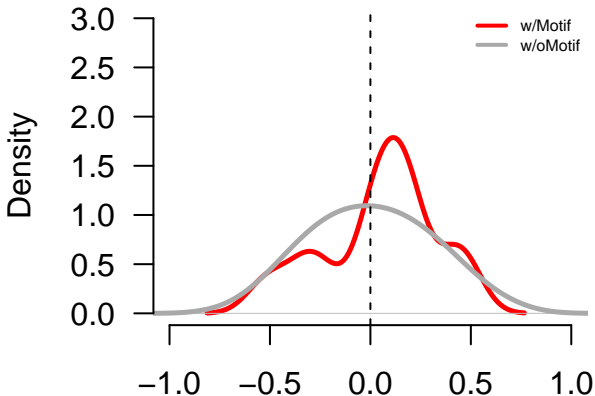
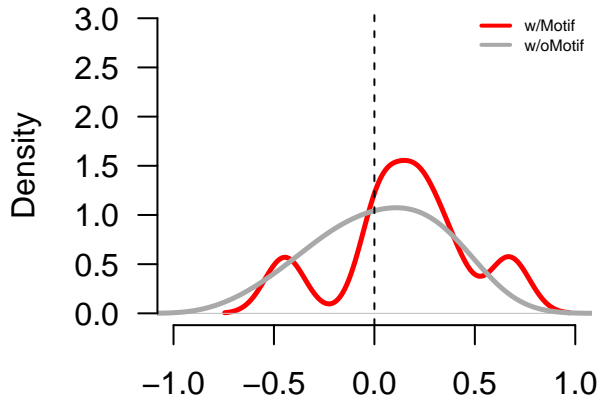


AHR.0.B



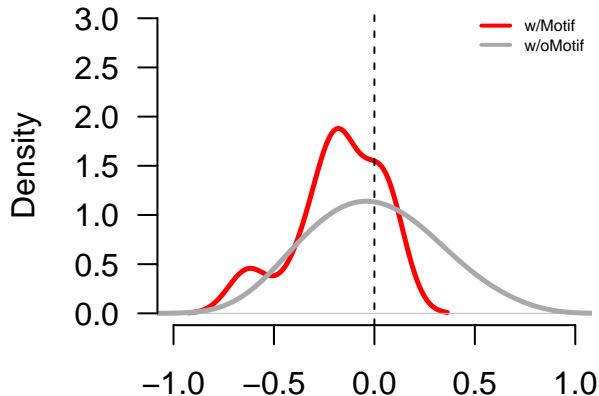
N = 12 Bandwidth = 0.1

ALX1.0.B



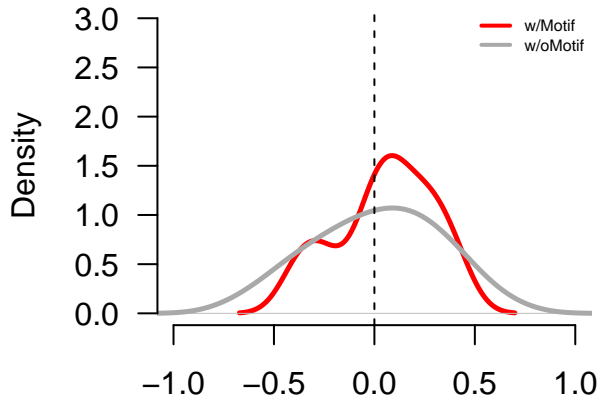
N = 7 Bandwidth = 0.1

ALX3.0.D



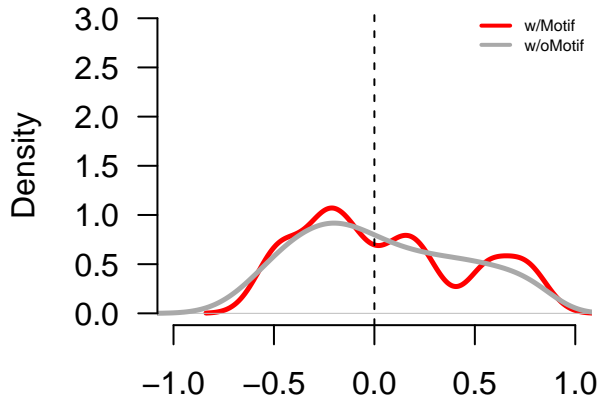
N = 9 Bandwidth = 0.1

ALX4.0.D



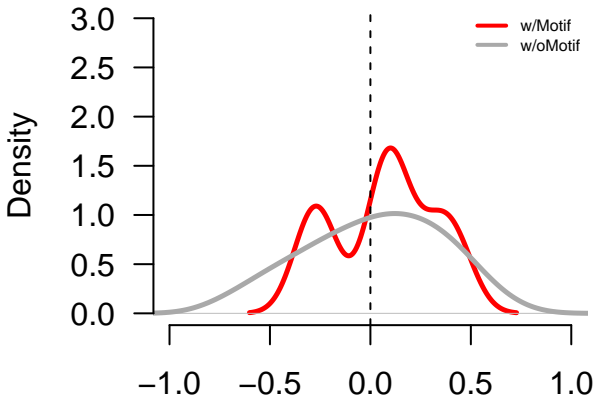
N = 9 Bandwidth = 0.1

ARI3A.0.D



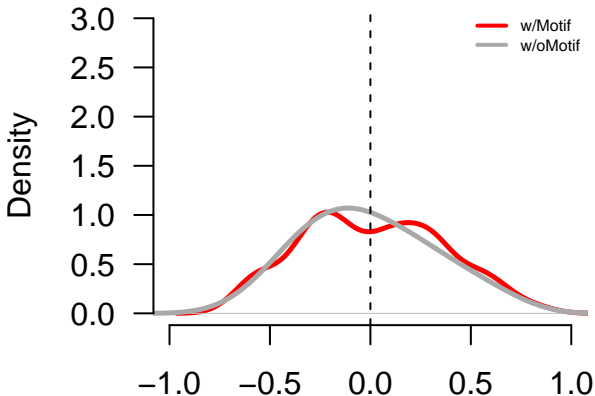
N = 17 Bandwidth = 0.1

ARI5B.0.C



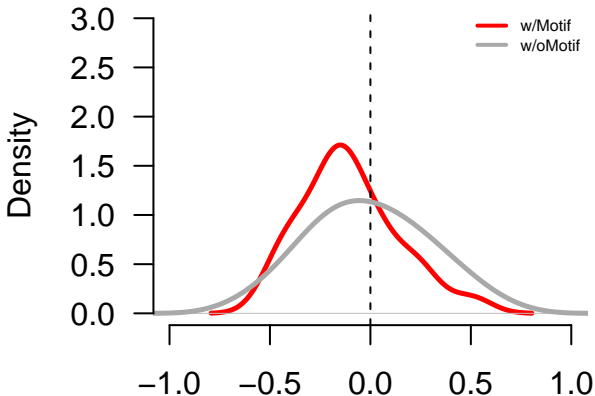
N = 7 Bandwidth = 0.1

ARNT.0.B



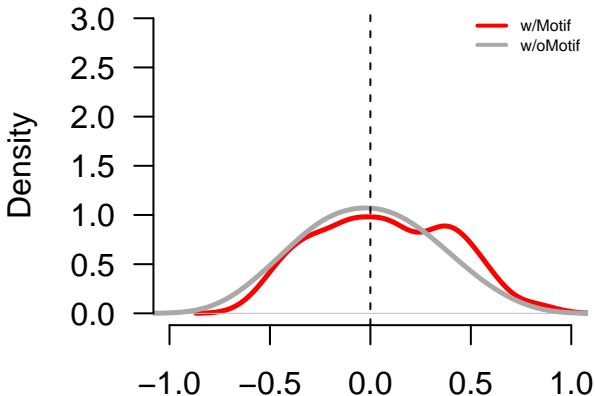
N = 65 Bandwidth = 0.1

ARNT2.0.D



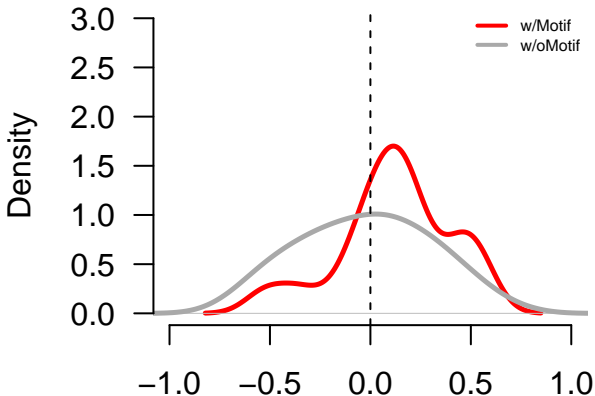
N = 25 Bandwidth = 0.1

BMAL1.0.A



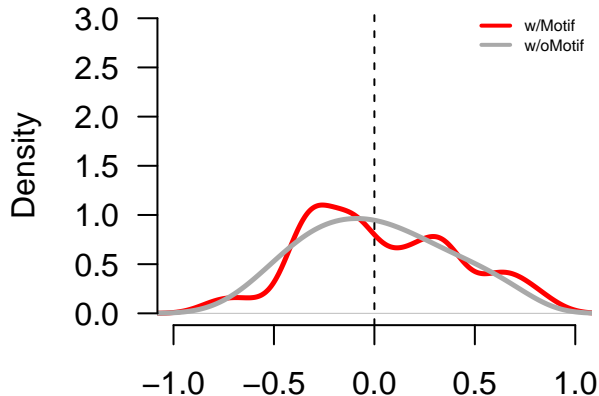
N = 52 Bandwidth = 0.1

ATF1.0.B



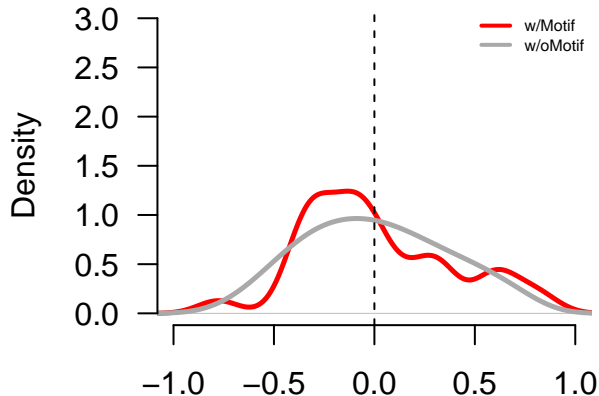
N = 18 Bandwidth = 0.1

ATF2.0.B



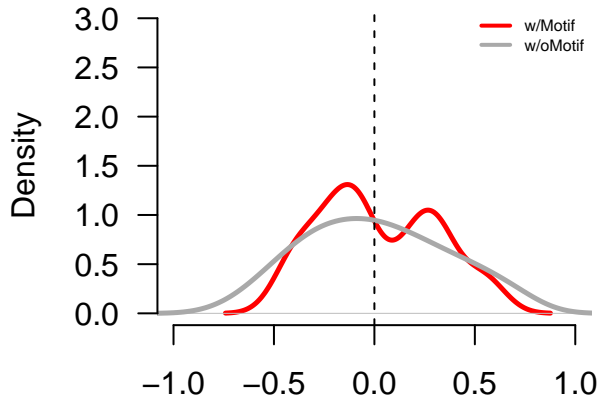
N = 39 Bandwidth = 0.1

ATF2.1.B



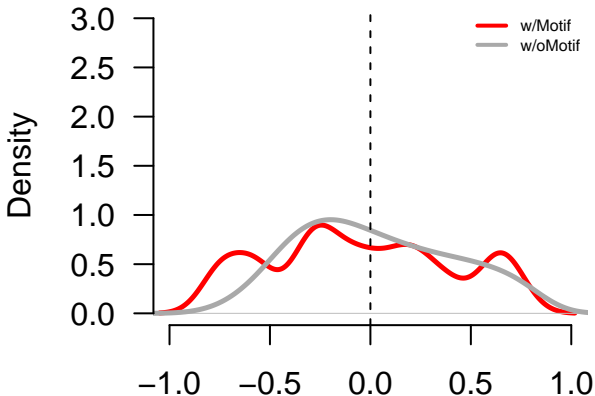
N = 31 Bandwidth = 0.1

ATF2.2.C



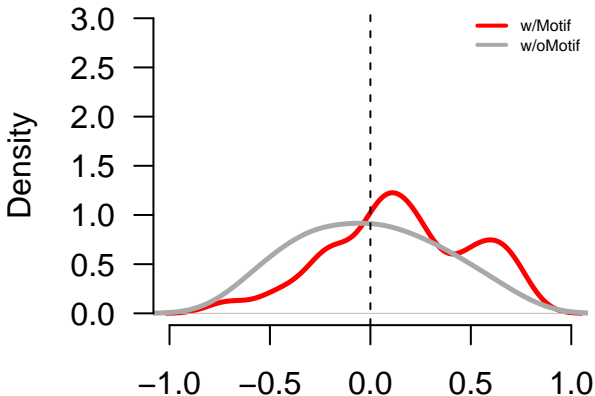
N = 21 Bandwidth = 0.1

ATF3.0.A



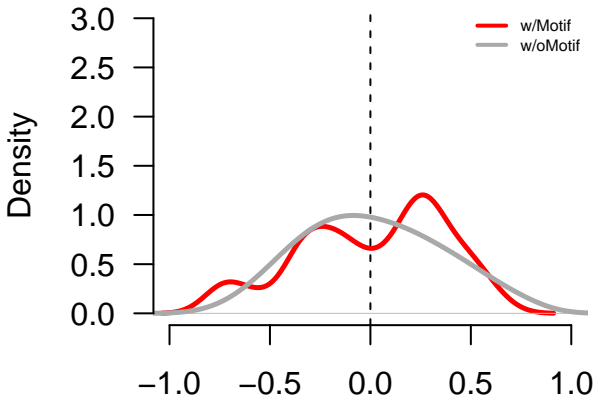
N = 18 Bandwidth = 0.1

ATF4.0.A



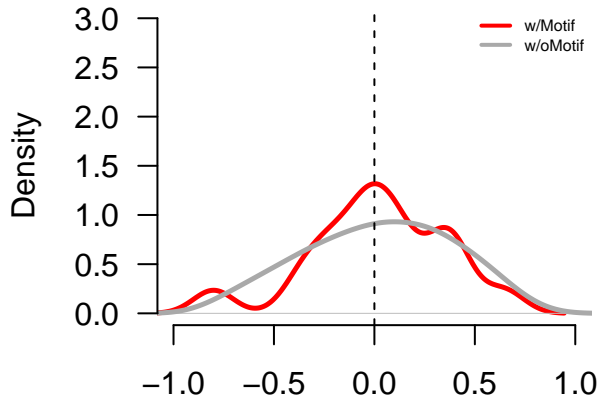
N = 36 Bandwidth = 0.1

ATF6A.0.B



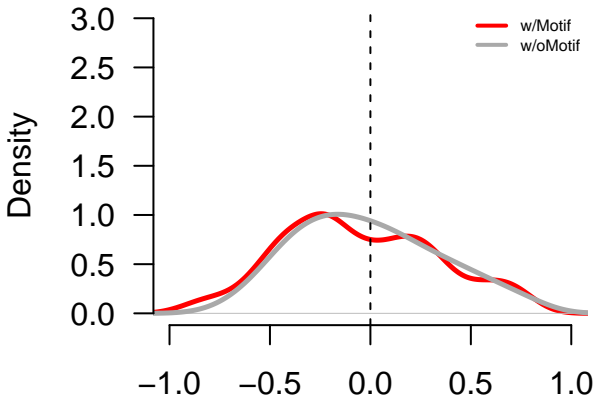
N = 29 Bandwidth = 0.1

ATF7.0.D



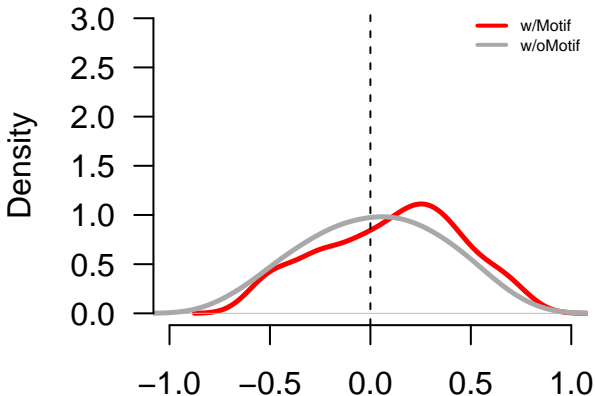
N = 17 Bandwidth = 0.1

BACH1.0.A



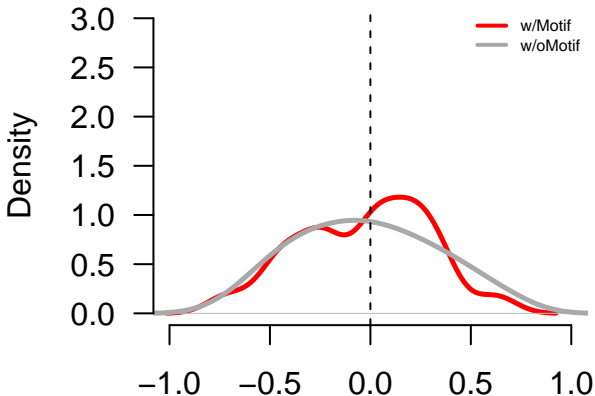
N = 132 Bandwidth = 0.1

BACH2.0.A



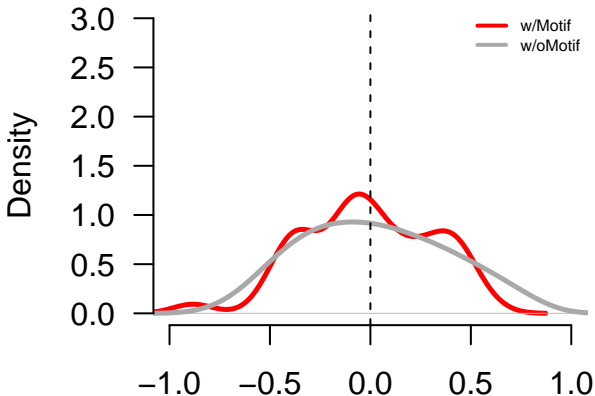
N = 117 Bandwidth = 0.1

BARX1.0.D



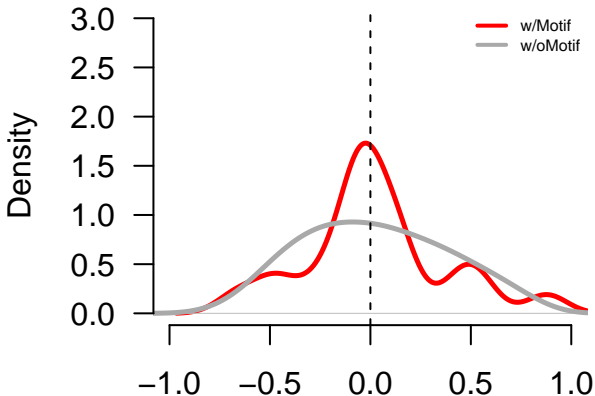
N = 23 Bandwidth = 0.1

BATF.0.A



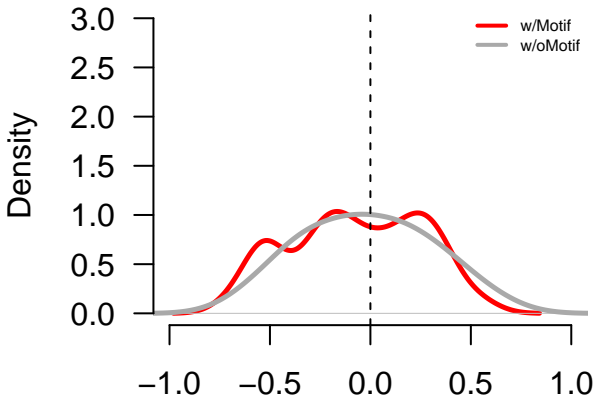
N = 43 Bandwidth = 0.1

BATF.1.A



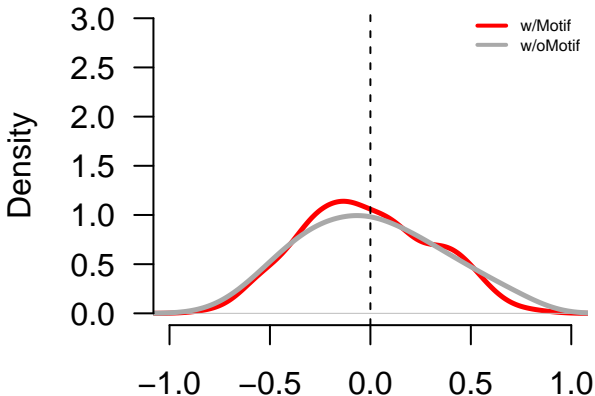
N = 21 Bandwidth = 0.1

BATF3.0.B



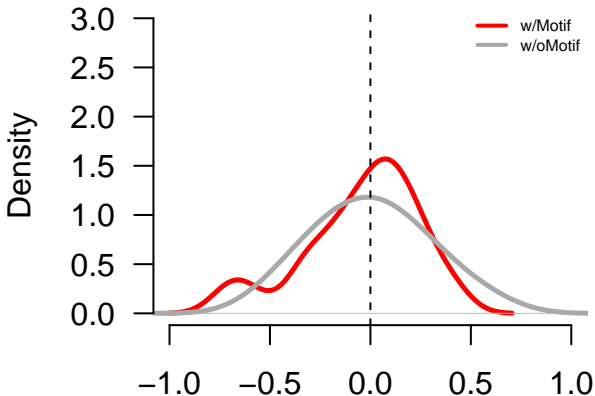
N = 34 Bandwidth = 0.1

BC11A.0.A



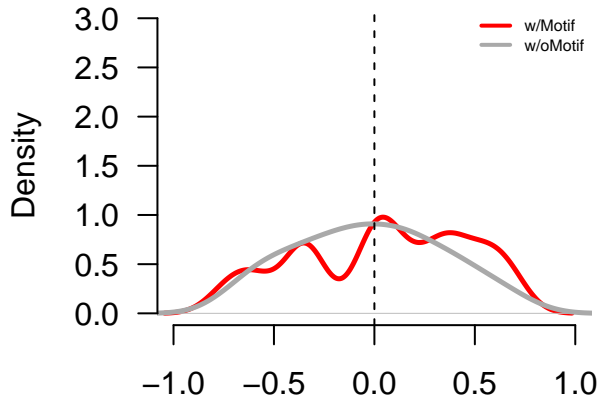
N = 164 Bandwidth = 0.1

BCL6.0.A



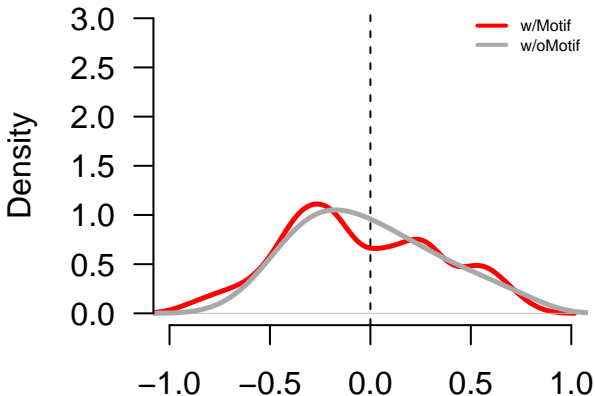
N = 31 Bandwidth = 0.1

BHE40.0.A



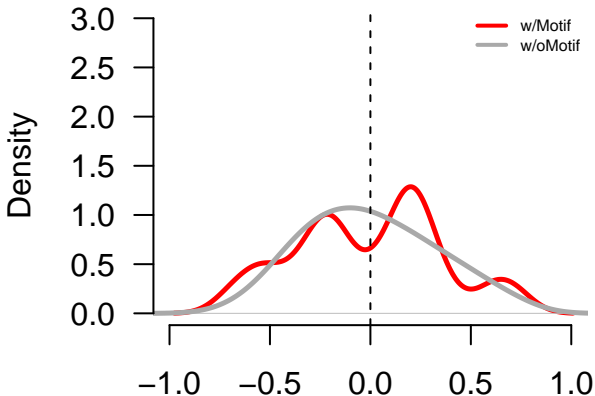
N = 22 Bandwidth = 0.1

BHE41.0.D



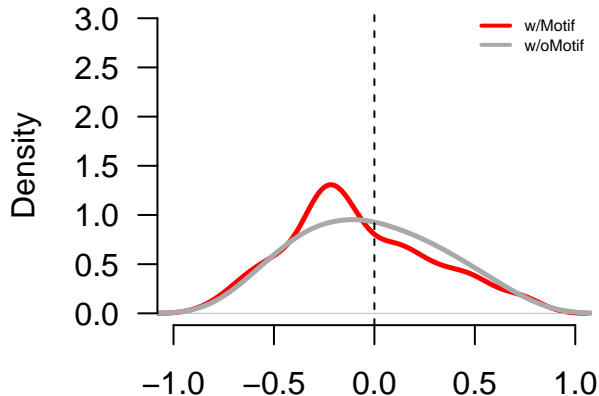
N = 48 Bandwidth = 0.1

BPTF.0.D



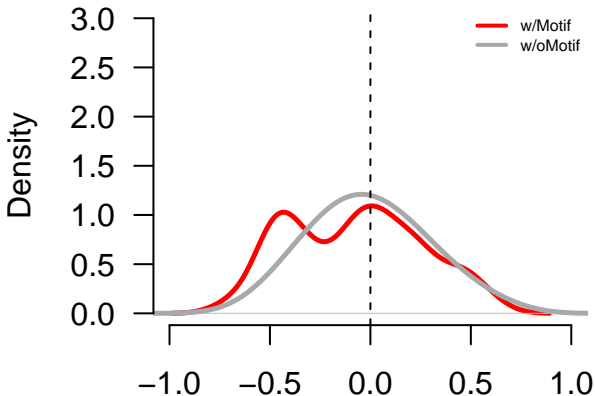
N = 20 Bandwidth = 0.1

BRCA1.0.D



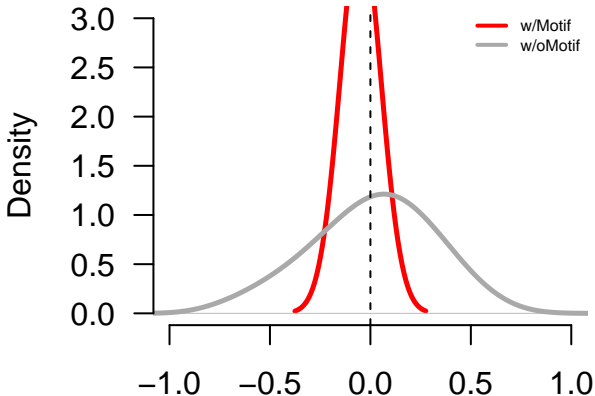
N = 65 Bandwidth = 0.1

PEBB.0.C



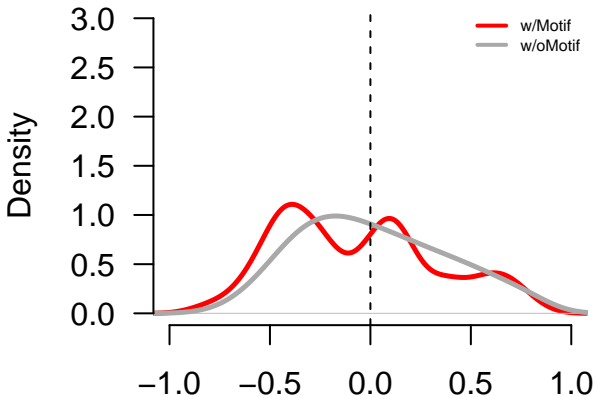
N = 38 Bandwidth = 0.1

CDC5L.0.D



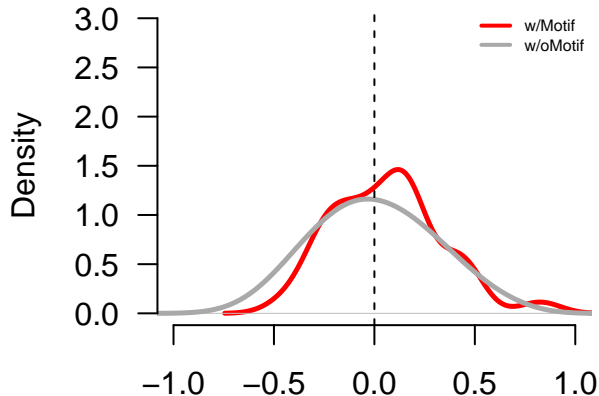
N = 4 Bandwidth = 0.1

CDX1.0.C



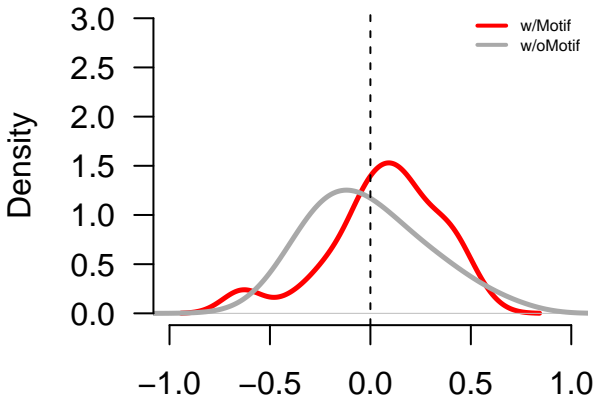
N = 54 Bandwidth = 0.1

CEBPA.0.A



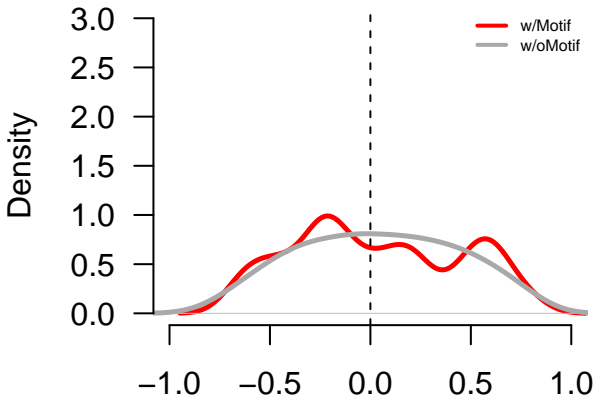
N = 35 Bandwidth = 0.1

CEBPB.0.A



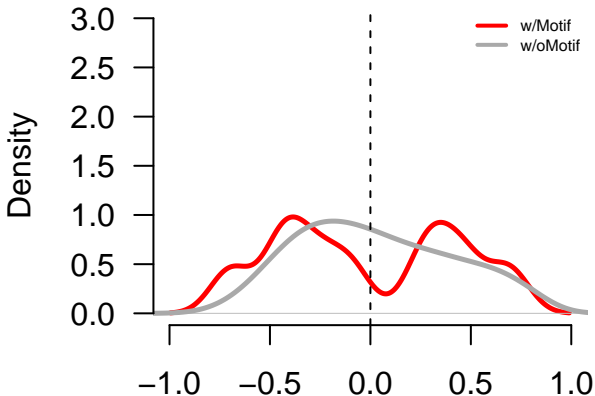
N = 34 Bandwidth = 0.1

CEBPD.0.C



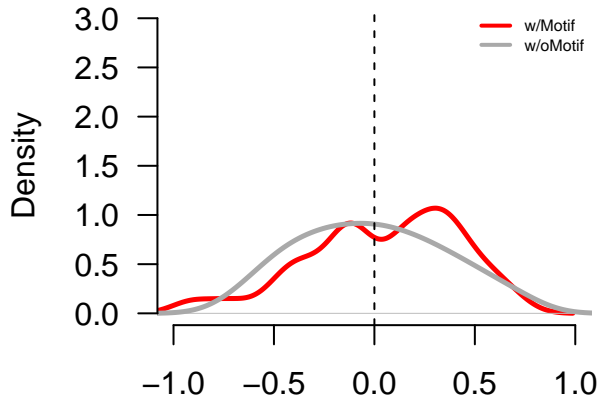
N = 26 Bandwidth = 0.1

CEBPE.0.A



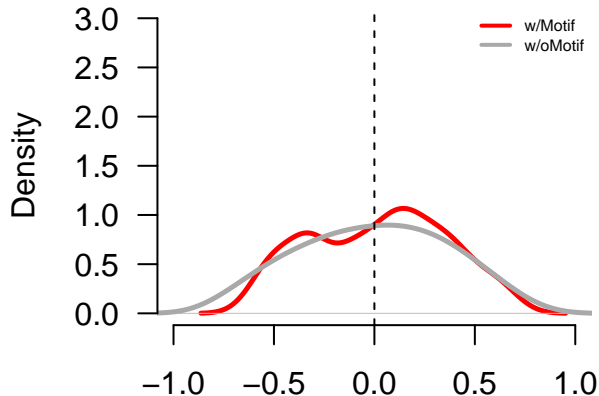
N = 9 Bandwidth = 0.1

CEBPG.0.B



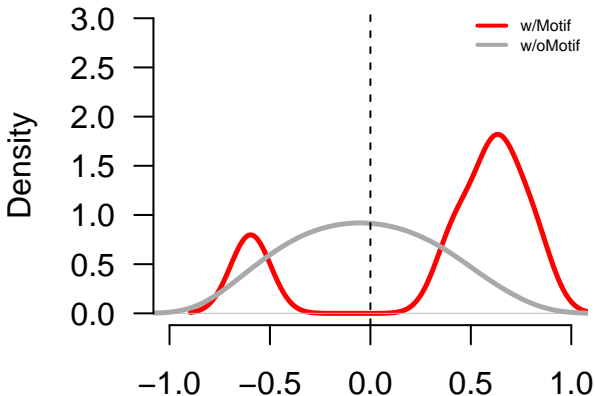
N = 34 Bandwidth = 0.1

CEBPZ.0.D



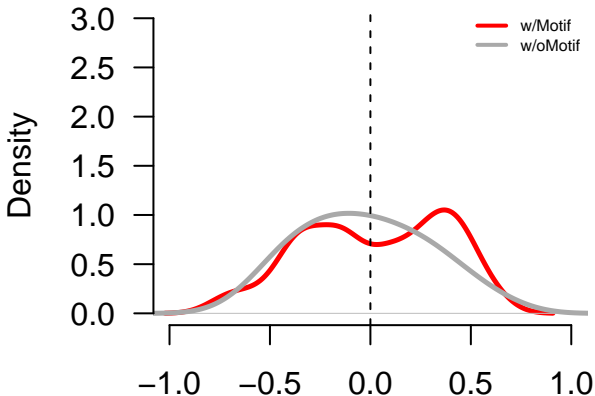
N = 57 Bandwidth = 0.1

CENPB.0.D



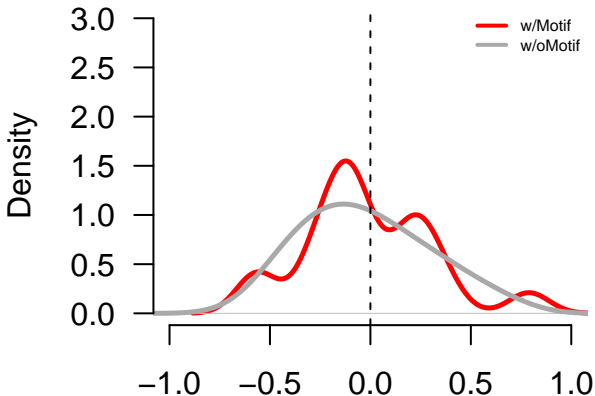
N = 5 Bandwidth = 0.1

CLOCK.0.C



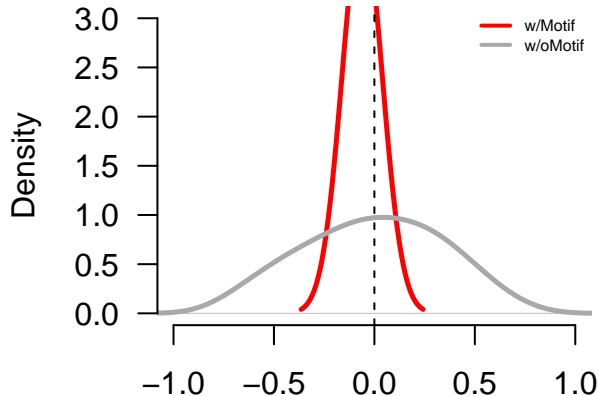
N = 32 Bandwidth = 0.1

CPEB1.0.D



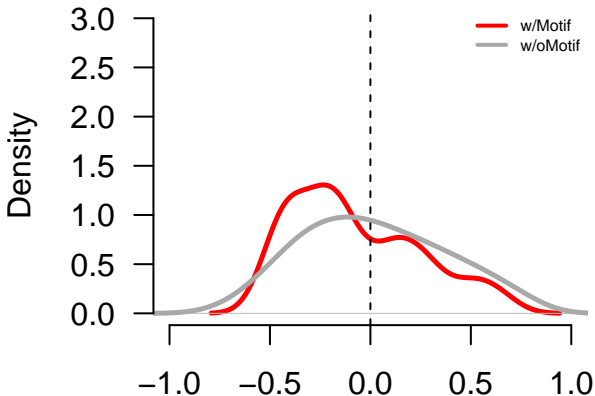
N = 19 Bandwidth = 0.1

CREB1.0.A



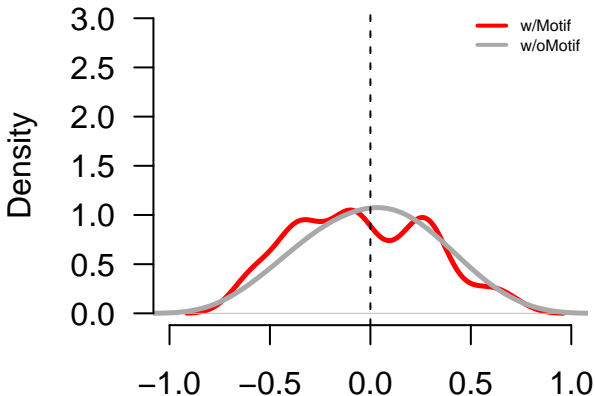
N = 2 Bandwidth = 0.1

CREB3.0.D



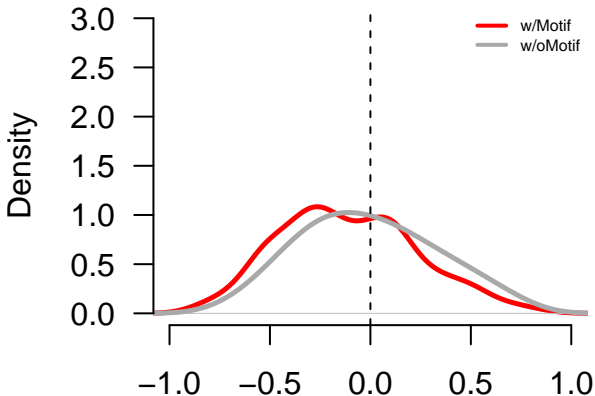
N = 28 Bandwidth = 0.1

CR3L1.0.D



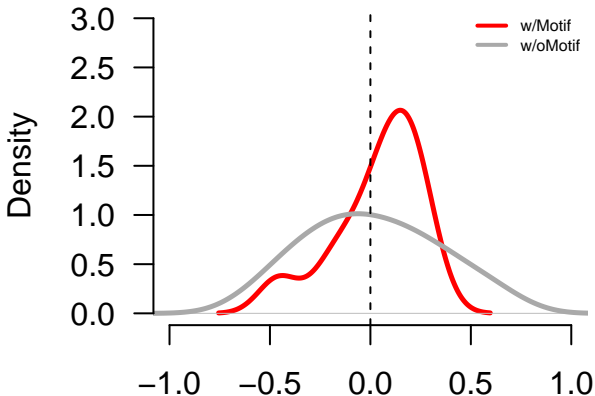
N = 26 Bandwidth = 0.1

CR3L2.0.D



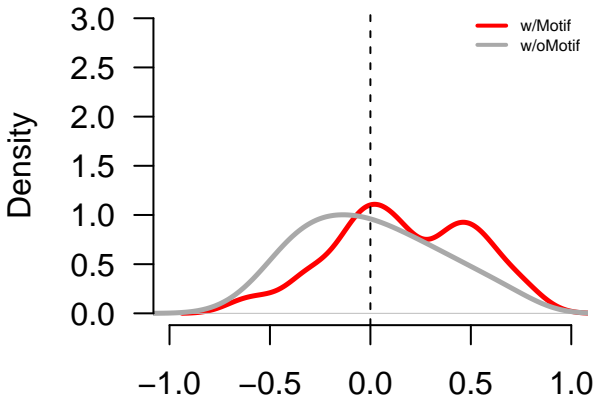
N = 268 Bandwidth = 0.1

CREB5.0.D



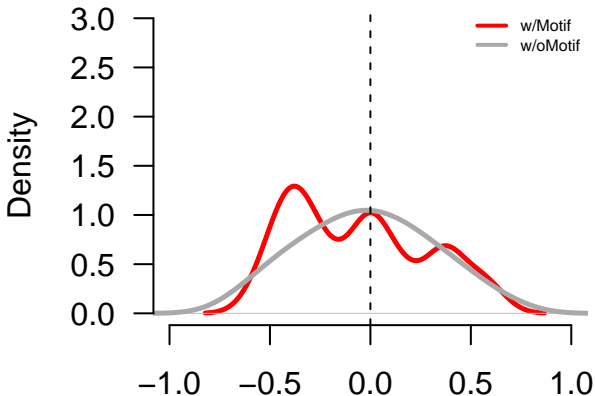
N = 11 Bandwidth = 0.1

CREM.0.C



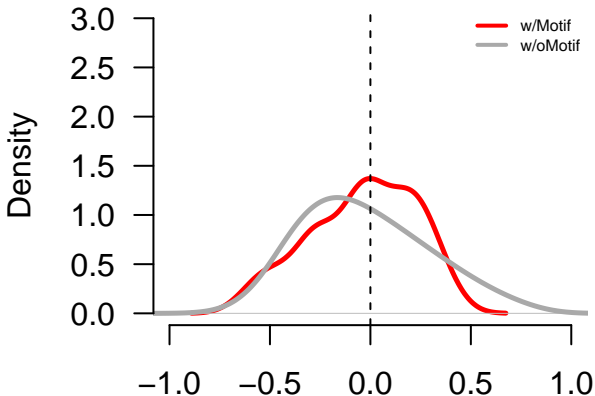
N = 39 Bandwidth = 0.1

CTCF.0.A



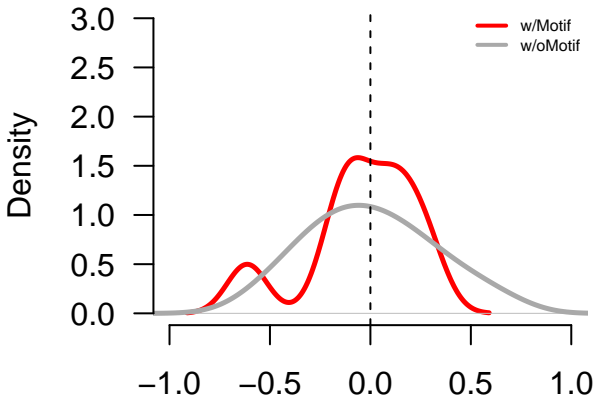
N = 13 Bandwidth = 0.1

CUX1.0.C



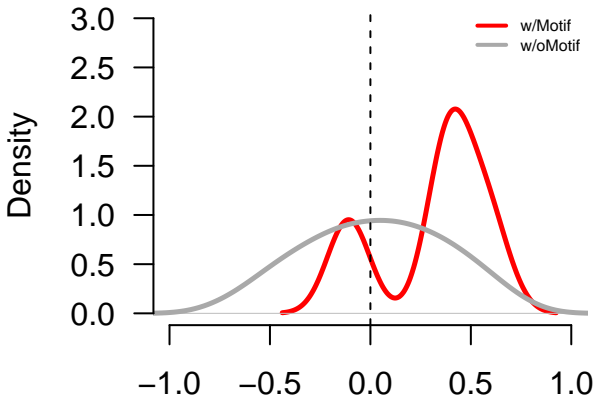
N = 27 Bandwidth = 0.1

CXXC1.0.D



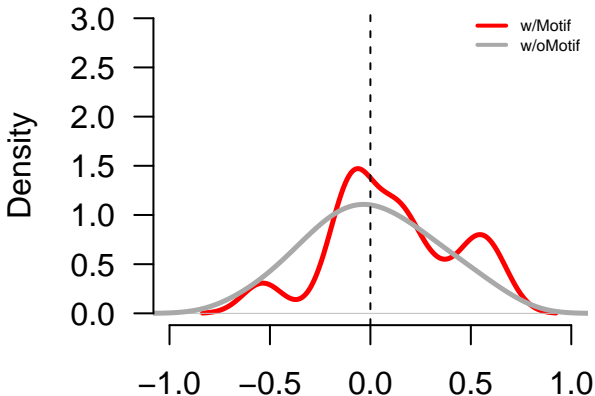
N = 8 Bandwidth = 0.1

DBP.0.B



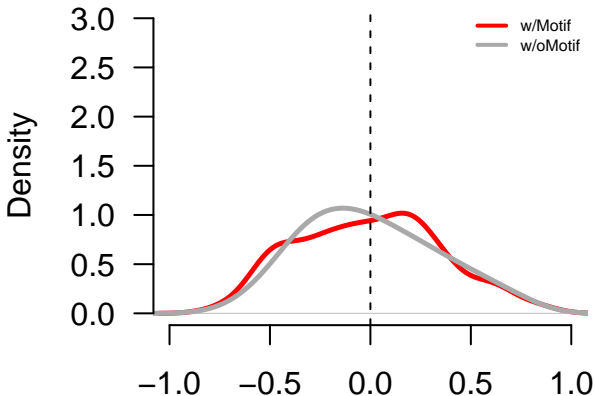
N = 8 Bandwidth = 0.1

DDIT3.0.D



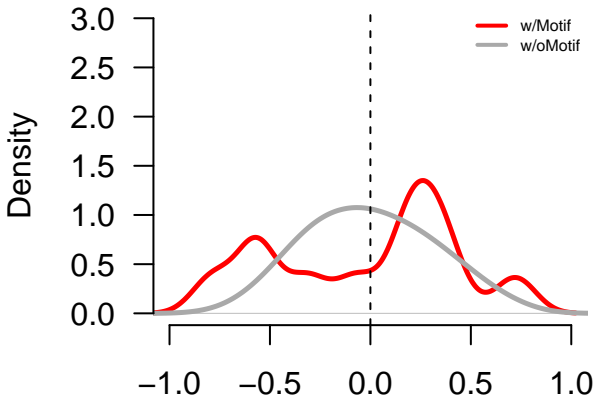
N = 13 Bandwidth = 0.1

DLX1.0.D



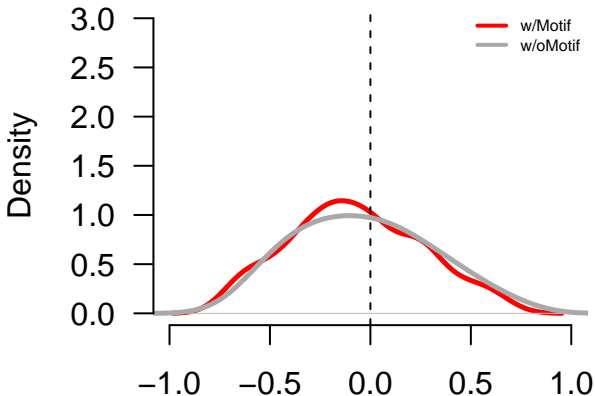
N = 115 Bandwidth = 0.1

DLX2.0.D



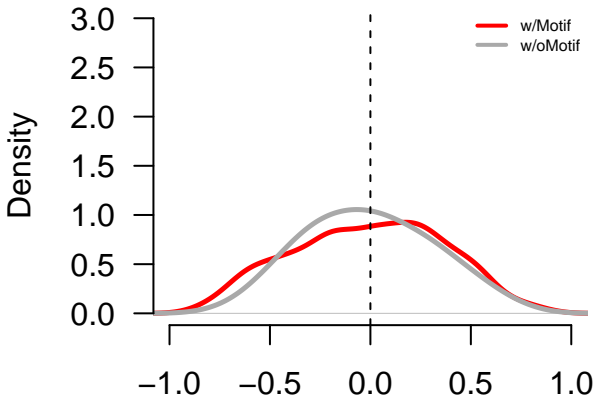
N = 11 Bandwidth = 0.1

DLX3.0.C



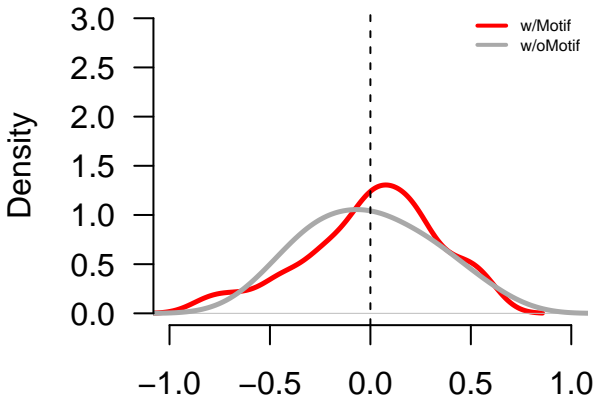
N = 66 Bandwidth = 0.1

DLX5.0.D



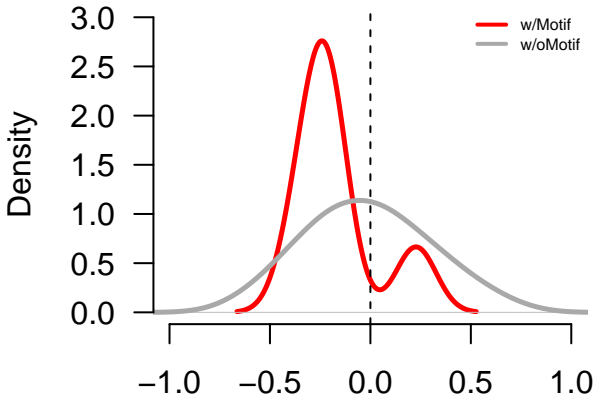
N = 158 Bandwidth = 0.1

DLX6.0.D



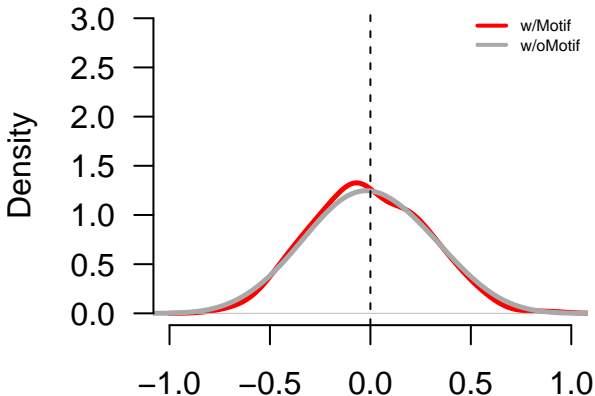
N = 31 Bandwidth = 0.1

E2F1.0.A



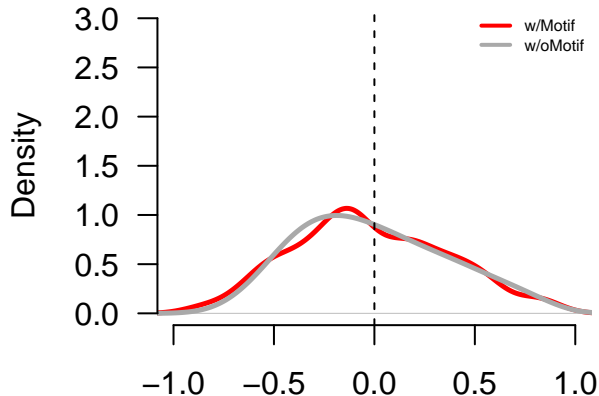
N = 6 Bandwidth = 0.1

E2F2.0.B



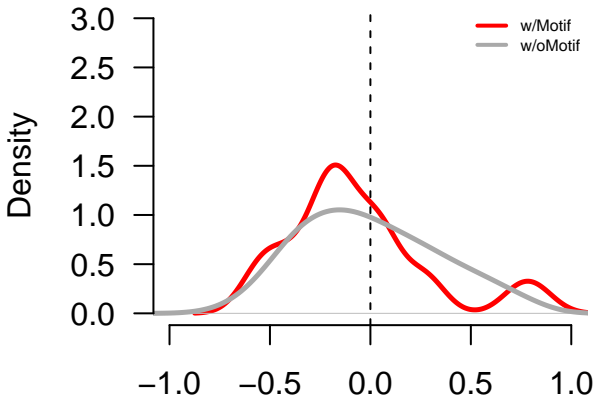
N = 184 Bandwidth = 0.1

E2F3.0.A



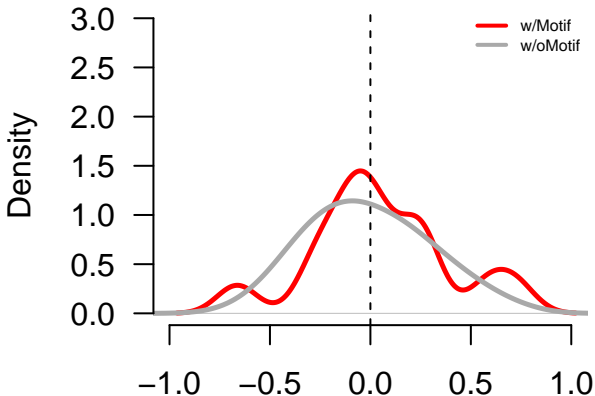
N = 175 Bandwidth = 0.1

E2F4.0.A



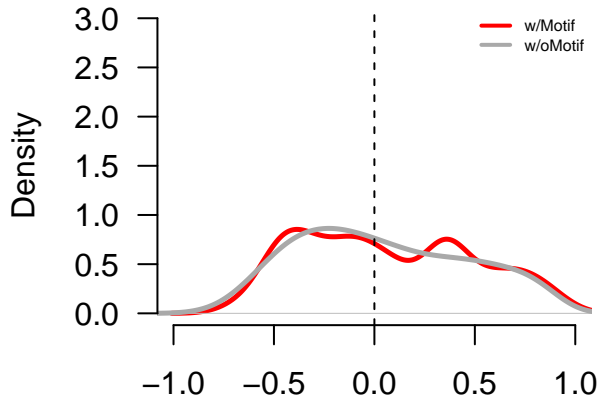
N = 22 Bandwidth = 0.1

E2F4.1.A



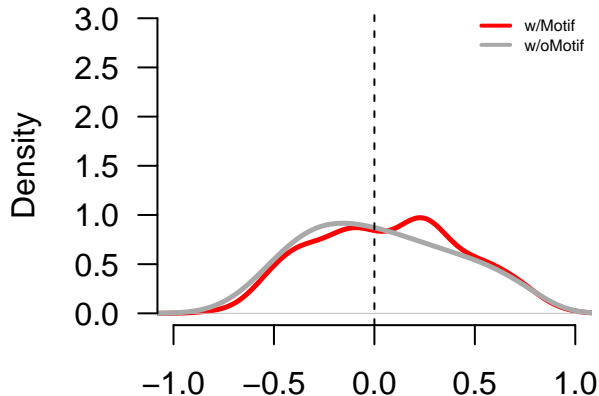
N = 14 Bandwidth = 0.1

E2F5.0.B



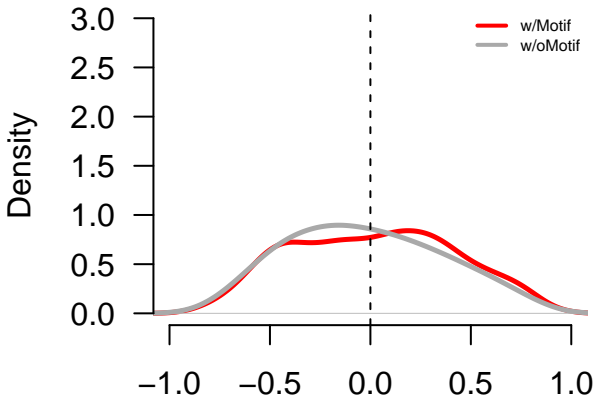
N = 101 Bandwidth = 0.1

E2F6.0.A



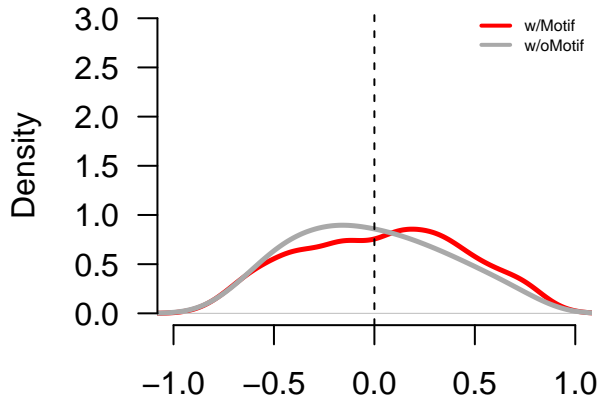
N = 294 Bandwidth = 0.1

E2F7.0.B



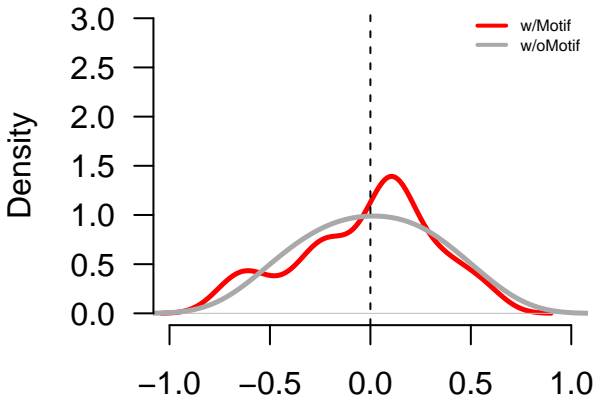
N = 395 Bandwidth = 0.1

E2F8.0.D



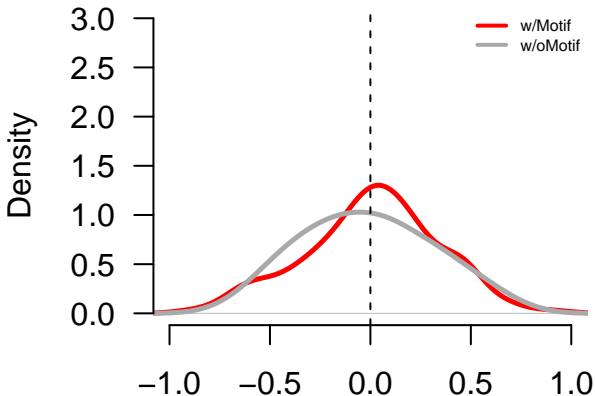
N = 295 Bandwidth = 0.1

E4F1.0.D



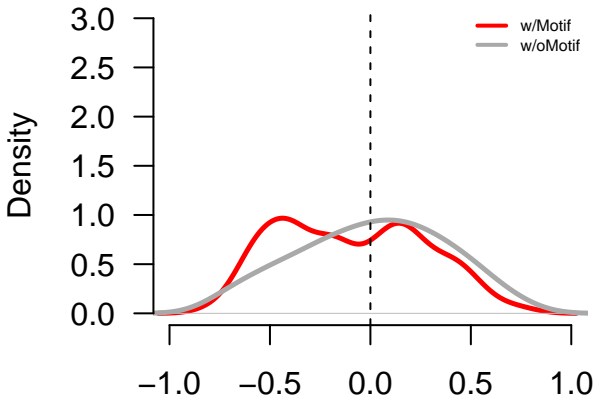
N = 42 Bandwidth = 0.1

COE1.0.A



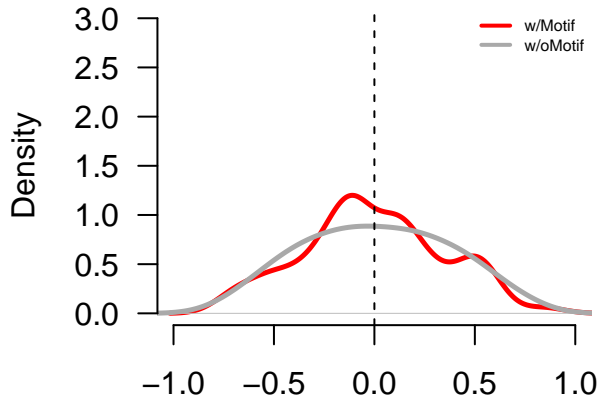
N = 141 Bandwidth = 0.1

EGR1.0.A



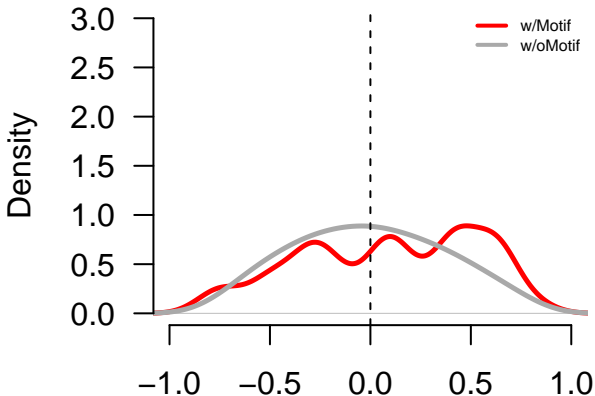
N = 68 Bandwidth = 0.1

EGR2.0.A



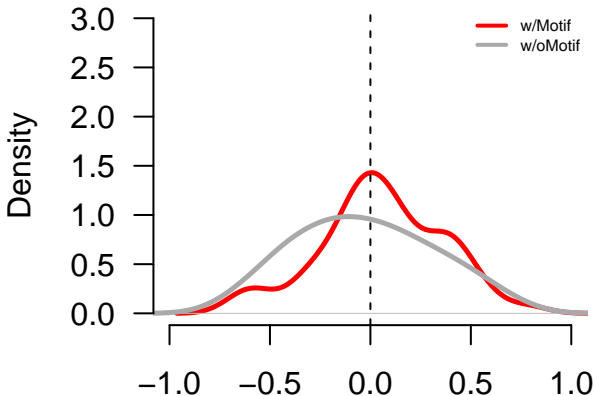
N = 70 Bandwidth = 0.1

EGR2.1.A



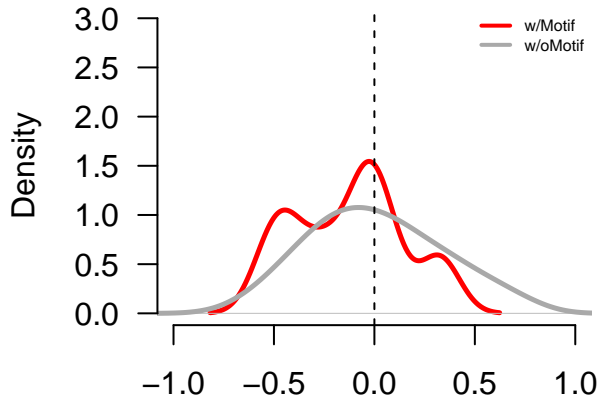
N = 45 Bandwidth = 0.1

EGR3.0.D



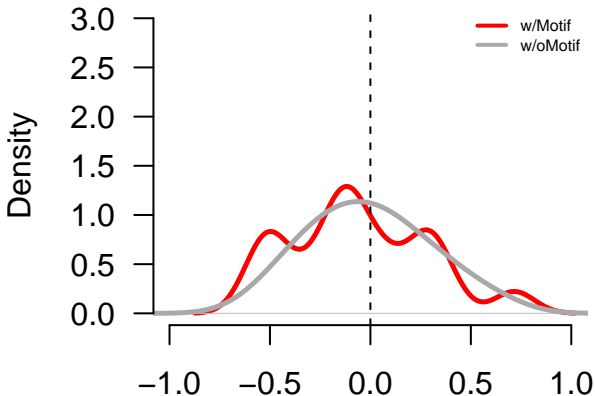
N = 55 Bandwidth = 0.1

ELF1.0.A



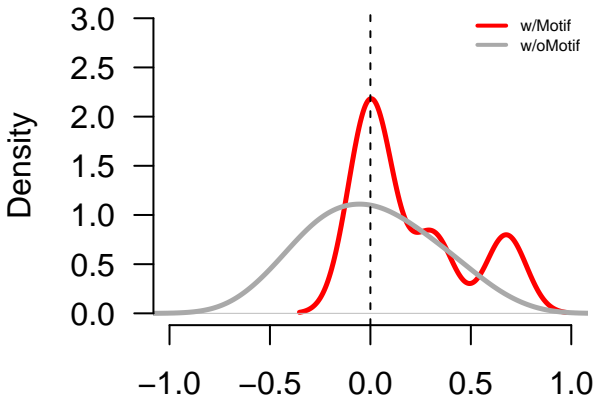
N = 7 Bandwidth = 0.1

ELF2.0.C



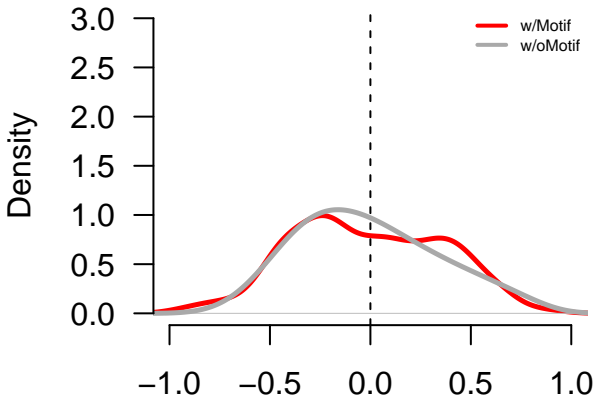
N = 18 Bandwidth = 0.1

ELK3.0.D



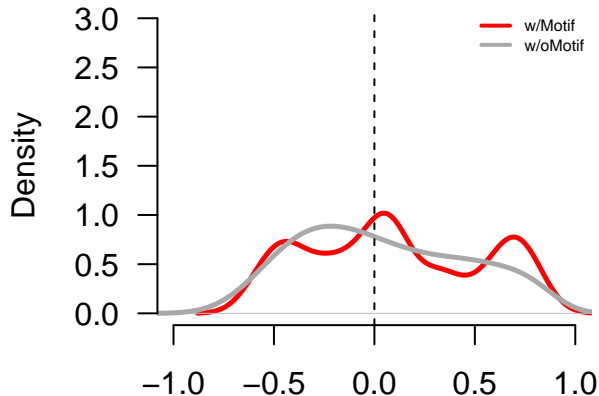
N = 5 Bandwidth = 0.1

ELK4.0.A



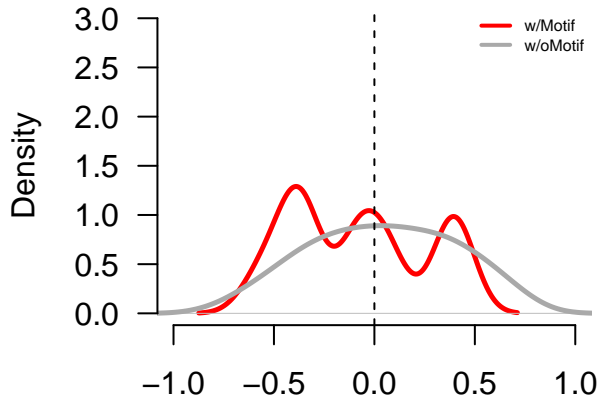
N = 121 Bandwidth = 0.1

EMX2.0.D



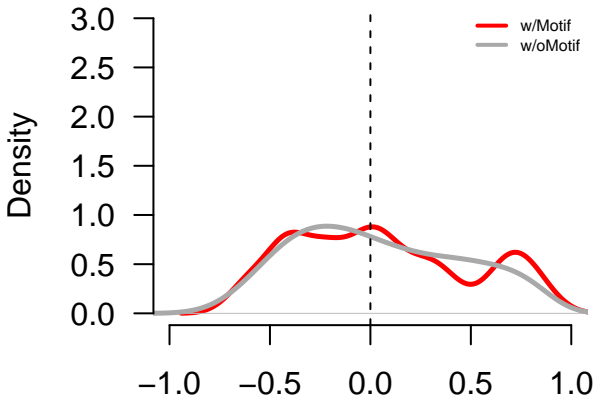
N = 39 Bandwidth = 0.1

HME1.0.D



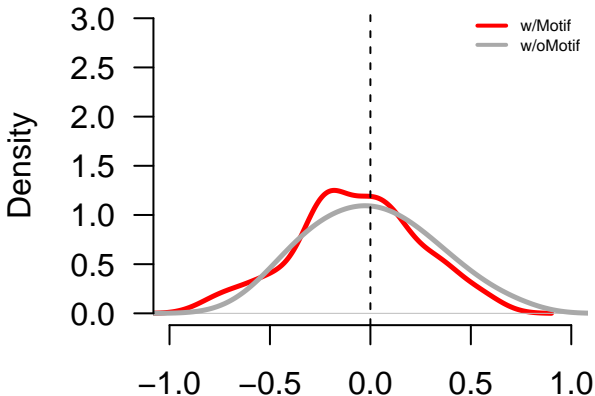
N = 12 Bandwidth = 0.1

EPAS1.0.B



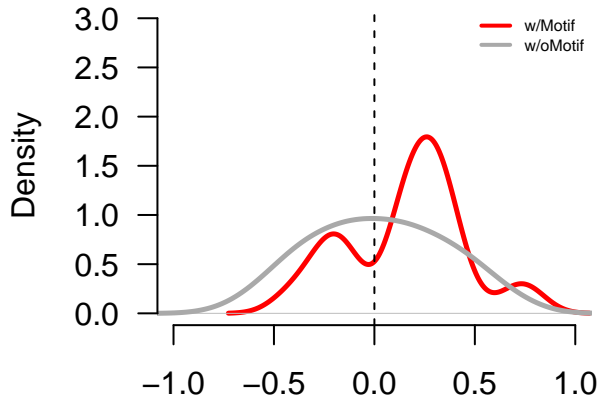
N = 53 Bandwidth = 0.1

ERG.0.A



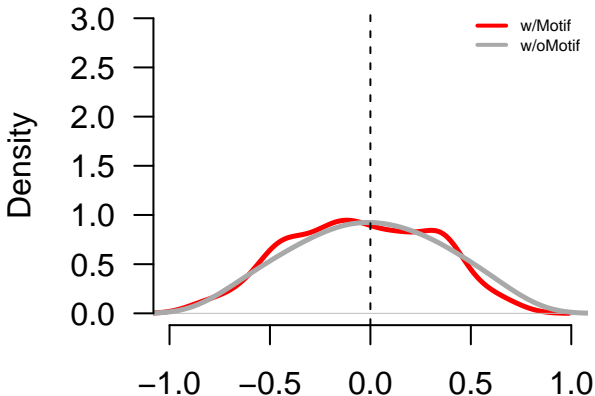
N = 61 Bandwidth = 0.1

ESR1.0.A



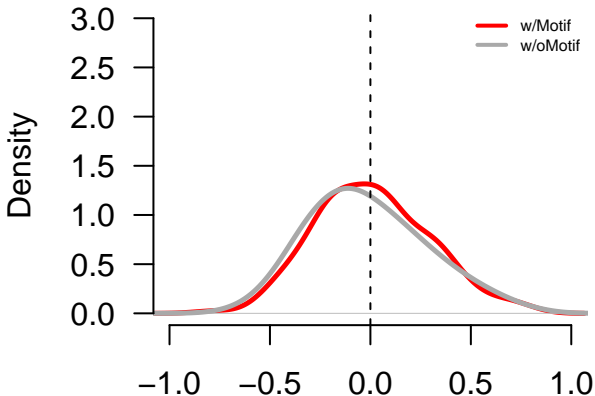
N = 25 Bandwidth = 0.1

ESR1.1.A



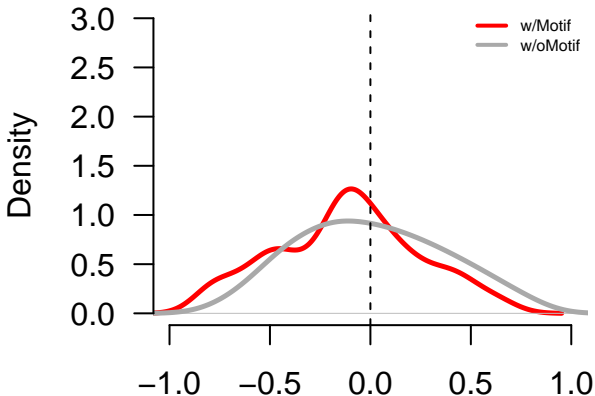
N = 99 Bandwidth = 0.1

ESR2.0.A



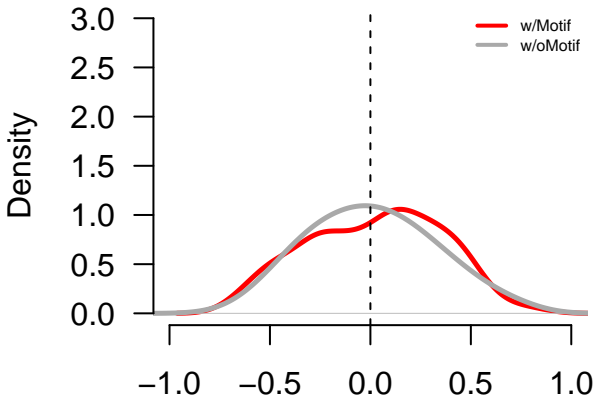
N = 165 Bandwidth = 0.1

ESR2.1.A



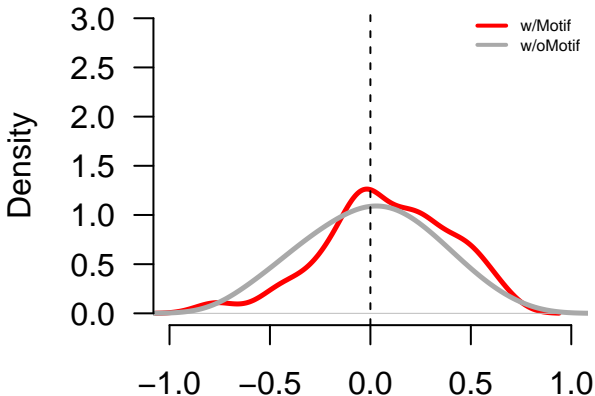
N = 64 Bandwidth = 0.1

ERR1.0.A



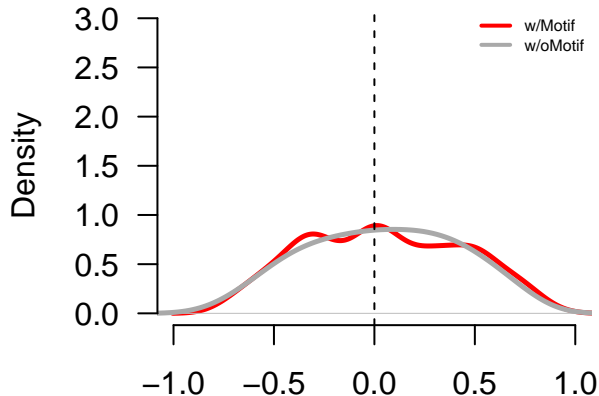
N = 97 Bandwidth = 0.1

ERR3.0.B



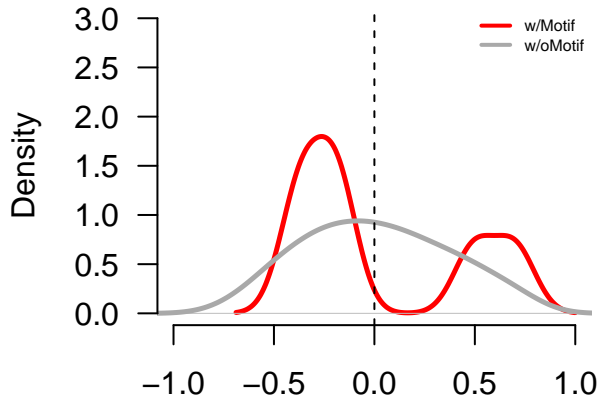
N = 38 Bandwidth = 0.1

ETS1.0.A



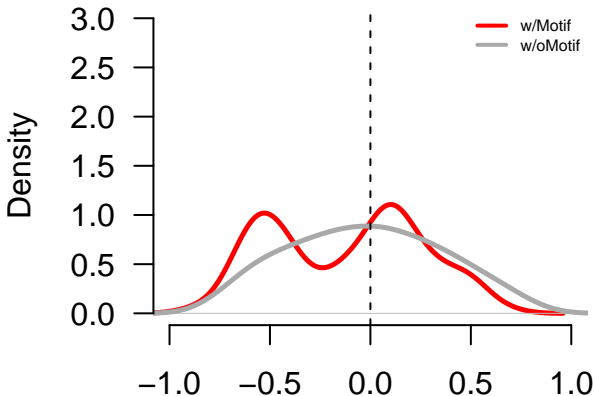
N = 101 Bandwidth = 0.1

ETS2.0.B



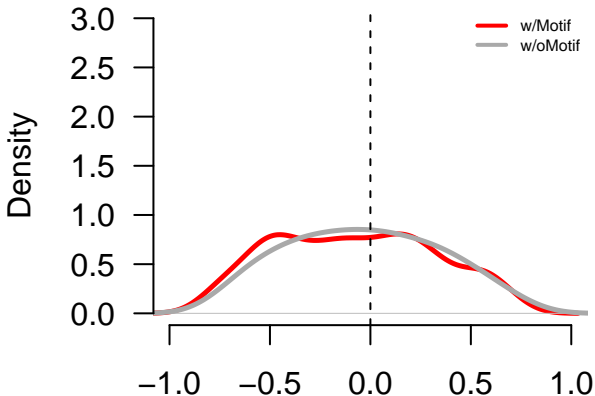
N = 6 Bandwidth = 0.1

ETV1.0.A



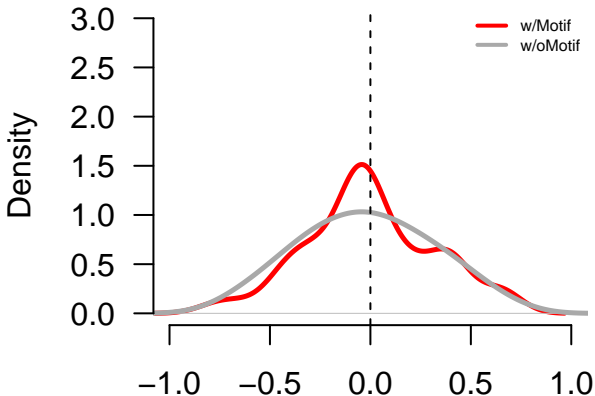
N = 89 Bandwidth = 0.1

ETV2.0.B



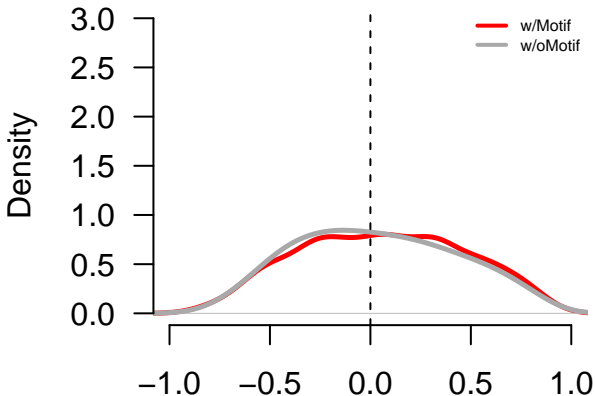
N = 171 Bandwidth = 0.1

ETV3.0.D



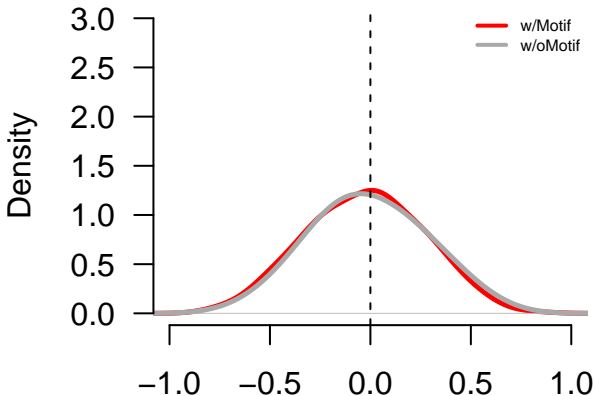
N = 51 Bandwidth = 0.1

ETV4.0.B



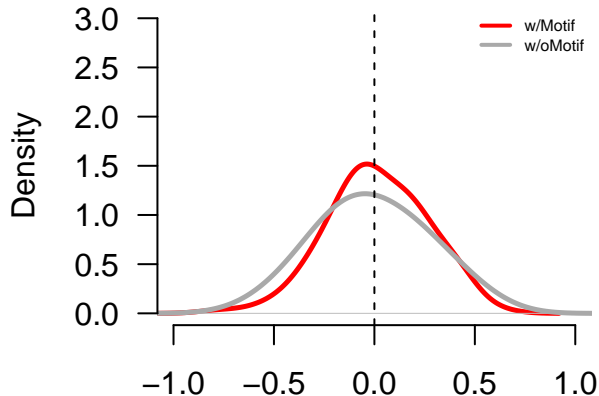
N = 279 Bandwidth = 0.1

ETV5.0.C



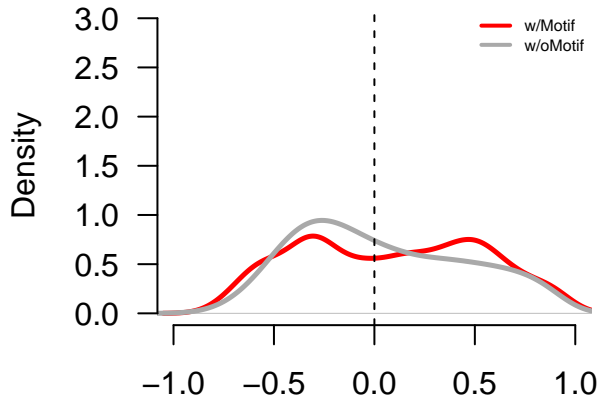
N = 263 Bandwidth = 0.1

ETV6.0.D



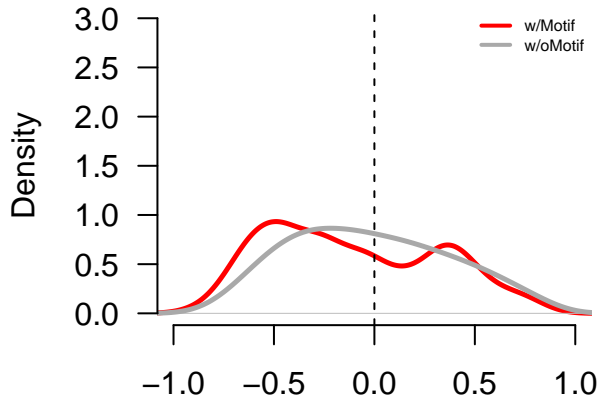
N = 135 Bandwidth = 0.1

ETV7.0.D



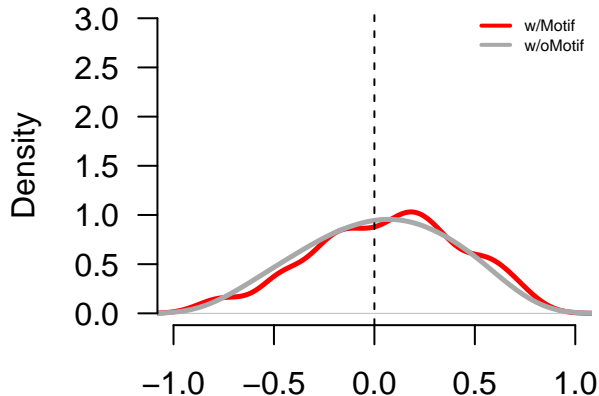
N = 165 Bandwidth = 0.1

FLI1.0.A



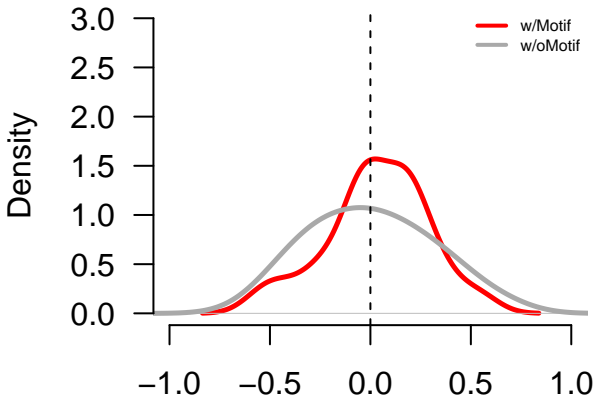
N = 180 Bandwidth = 0.1

FLI1.1.A



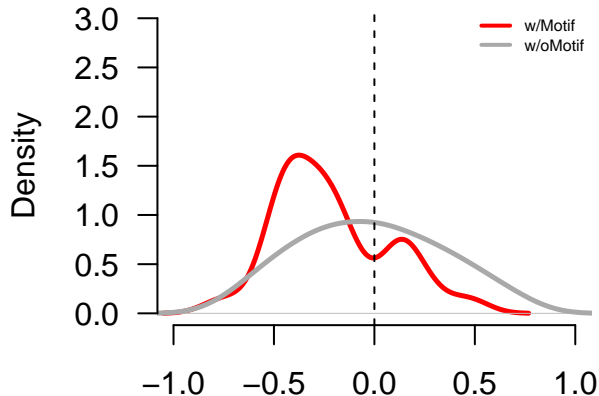
N = 162 Bandwidth = 0.1

FOS.0.A



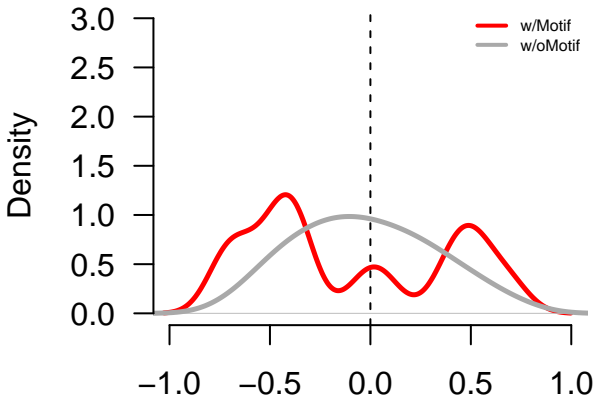
N = 22 Bandwidth = 0.1

FOSB.0.A



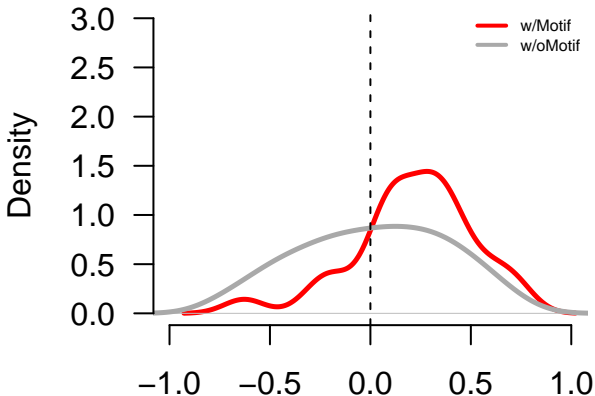
N = 28 Bandwidth = 0.1

FOSL1.0.A



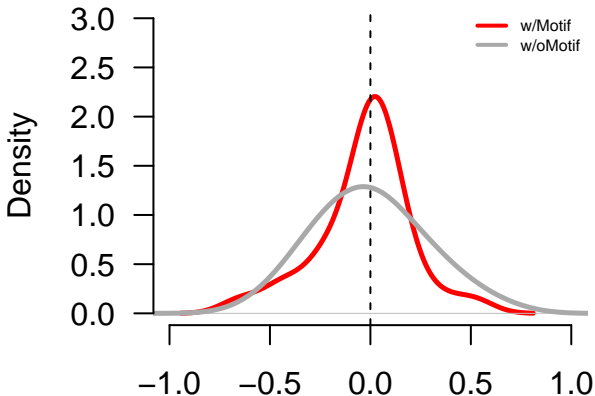
N = 15 Bandwidth = 0.1

FOSL2.0.A



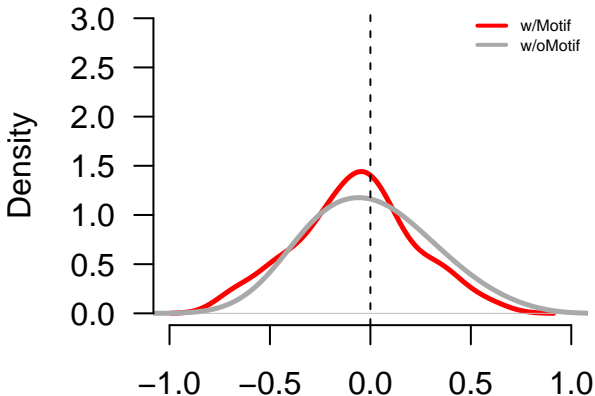
N = 28 Bandwidth = 0.1

FOXC1.0.C



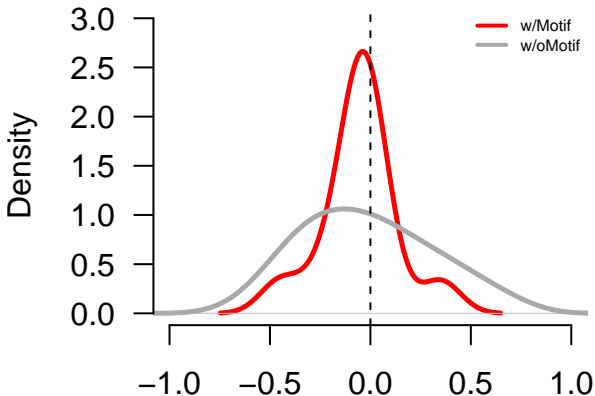
N = 28 Bandwidth = 0.1

FOXC2.0.D



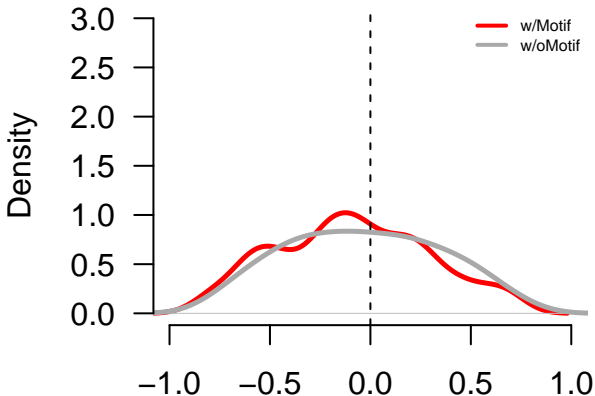
N = 76 Bandwidth = 0.1

FOXD1.0.D



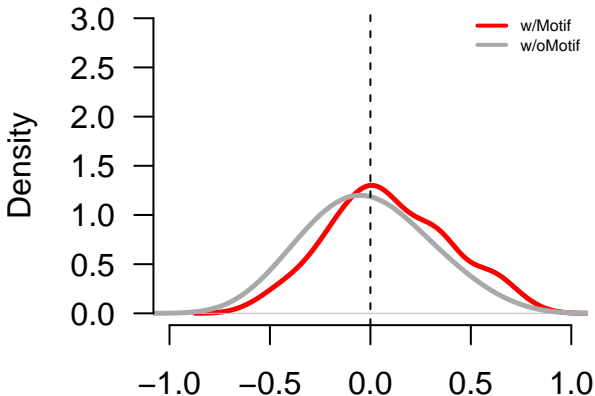
N = 12 Bandwidth = 0.1

FOXD2.0.D



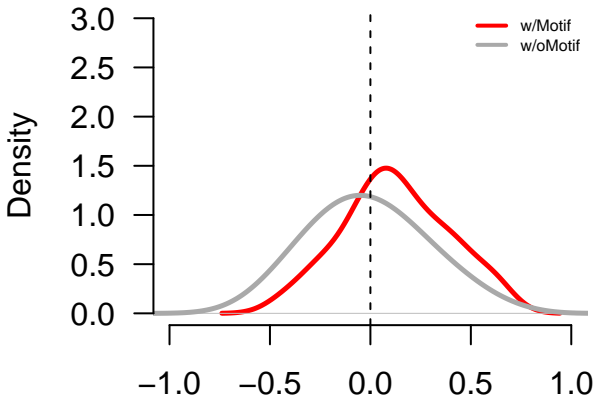
N = 46 Bandwidth = 0.1

FOXF2.0.D



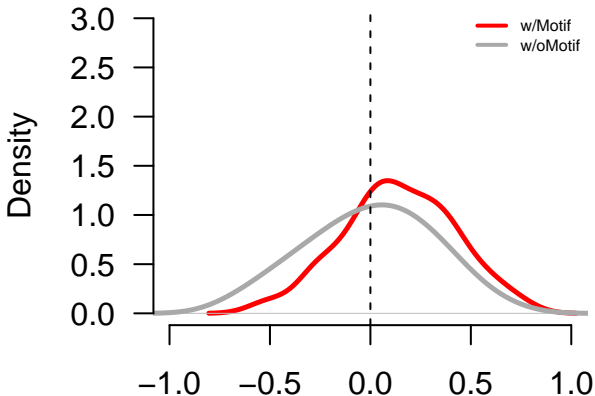
N = 86 Bandwidth = 0.1

FOXG1.0.D



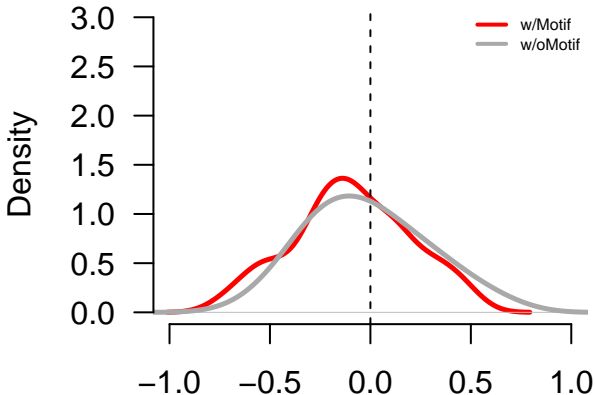
N = 71 Bandwidth = 0.1

FOXH1.0.A



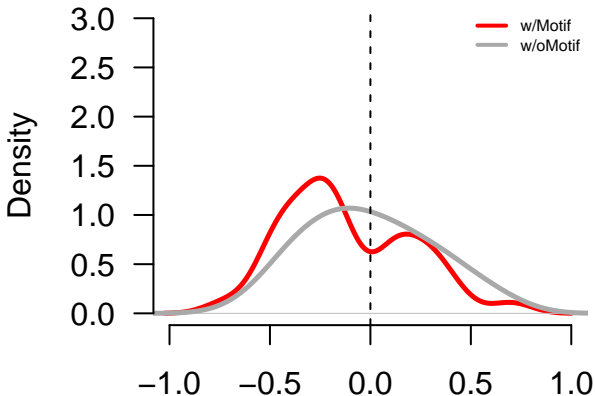
N = 33 Bandwidth = 0.1

FOXJ2.0.C



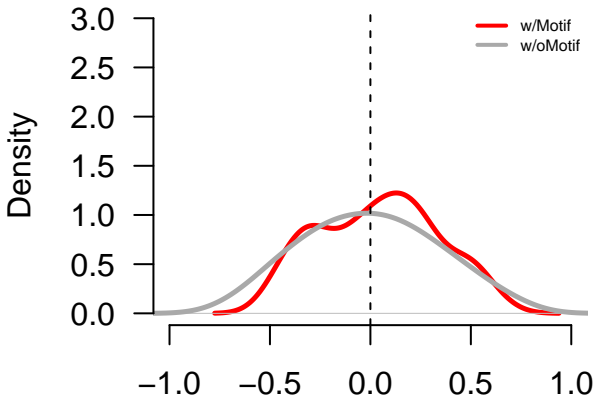
N = 69 Bandwidth = 0.1

FOXJ3.0.A



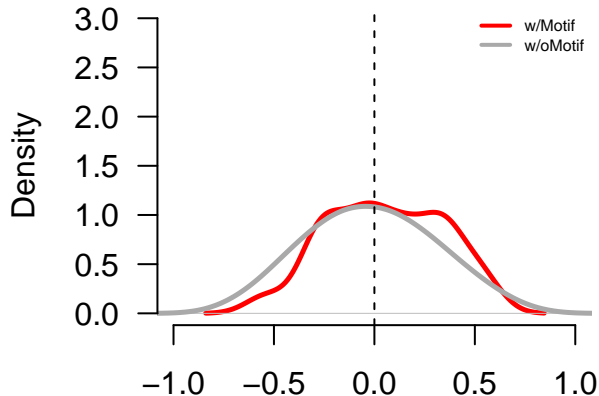
N = 37 Bandwidth = 0.1

FOXJ3.1.B



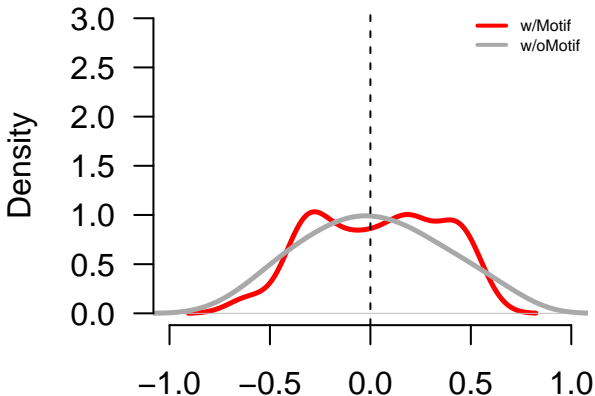
N = 58 Bandwidth = 0.1

FOXK1.0.A



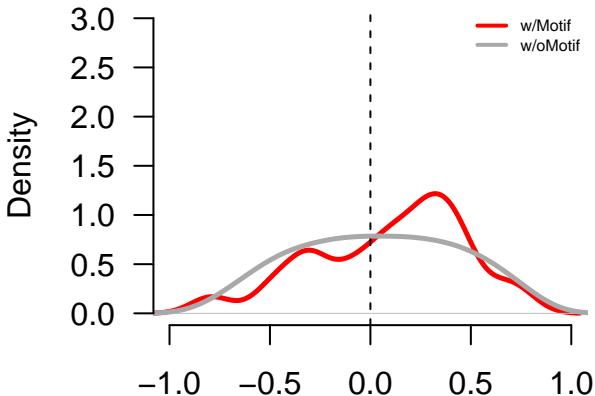
N = 23 Bandwidth = 0.1

FOXL1.0.D



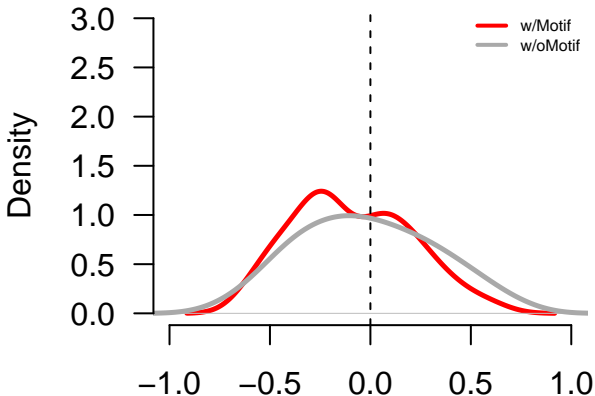
N = 26 Bandwidth = 0.1

FOXM1.0.A



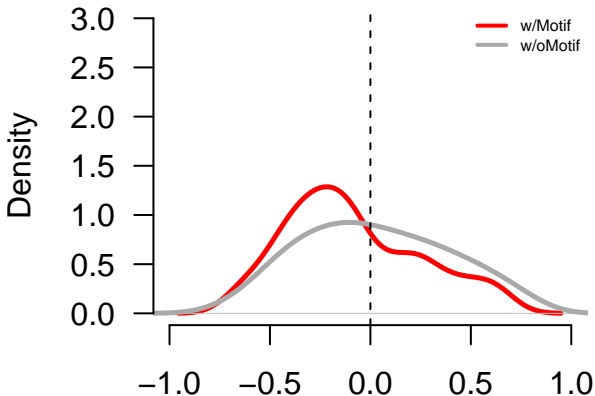
N = 24 Bandwidth = 0.1

FOXO1.0.A



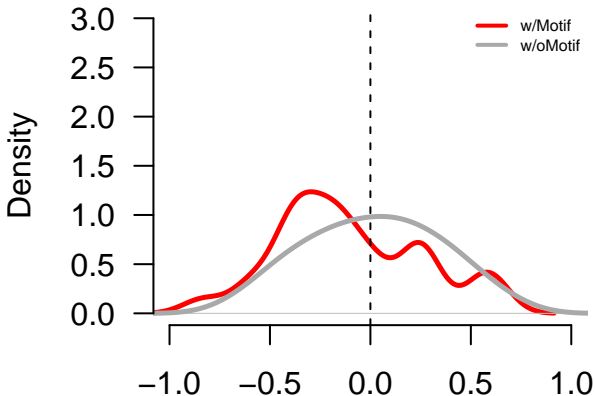
N = 65 Bandwidth = 0.1

FOXO3.0.B



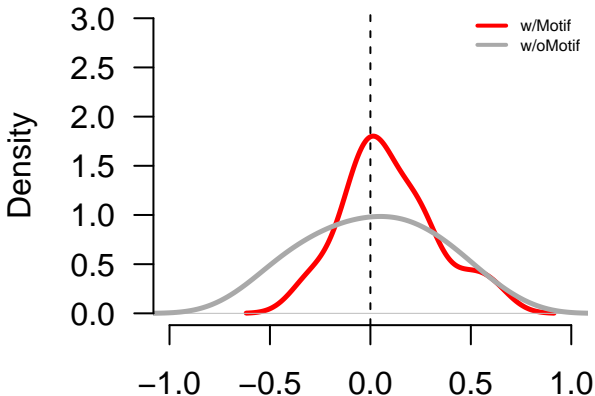
N = 67 Bandwidth = 0.1

FOXP1.0.A



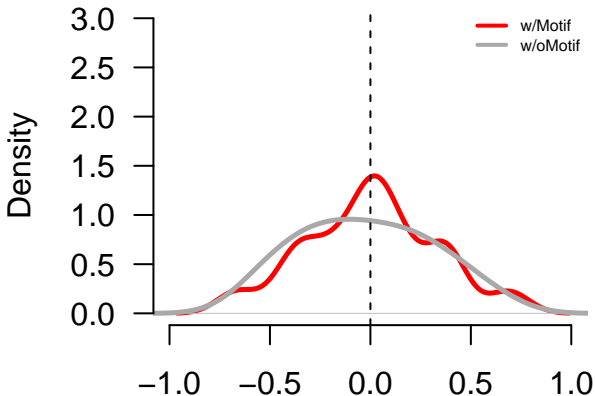
N = 28 Bandwidth = 0.1

FOXP2.0.C



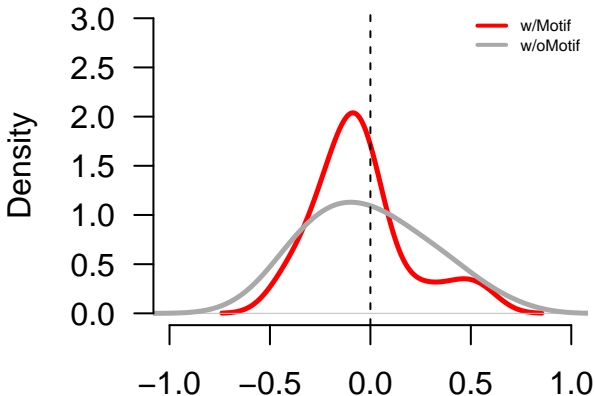
N = 23 Bandwidth = 0.1

FUBP1.0.D



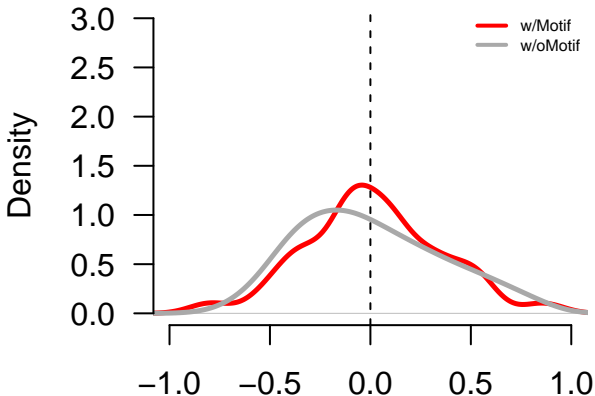
N = 18 Bandwidth = 0.1

GABPA.0.A



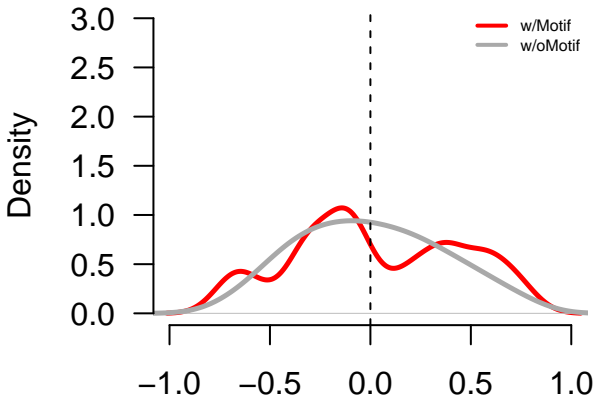
N = 20 Bandwidth = 0.1

GATA2.0.A



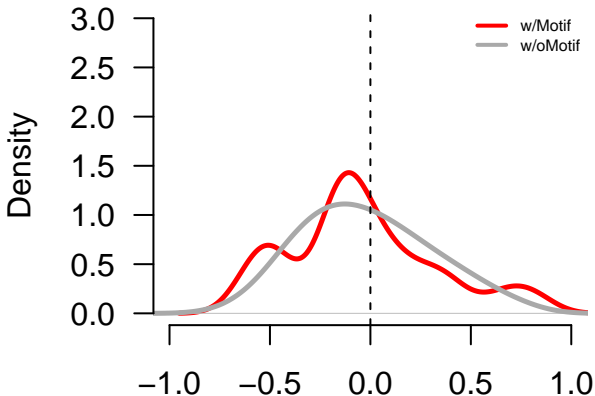
N = 39 Bandwidth = 0.1

GATA2.1.A



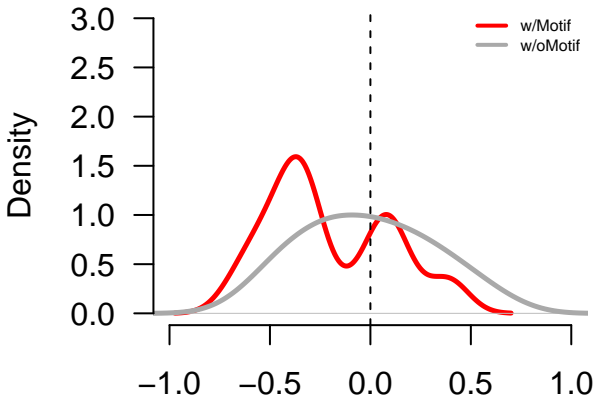
N = 33 Bandwidth = 0.1

GATA6.0.A



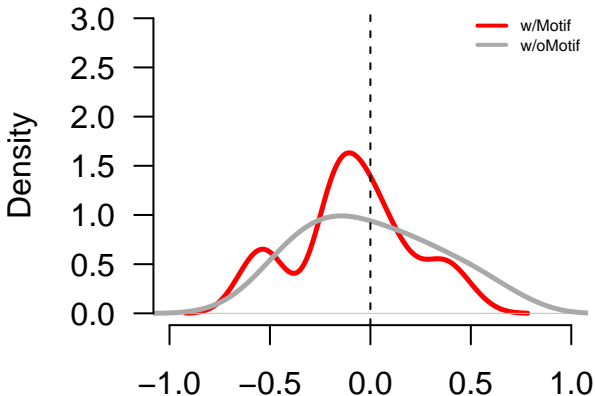
N = 50 Bandwidth = 0.1

GCM1.0.D



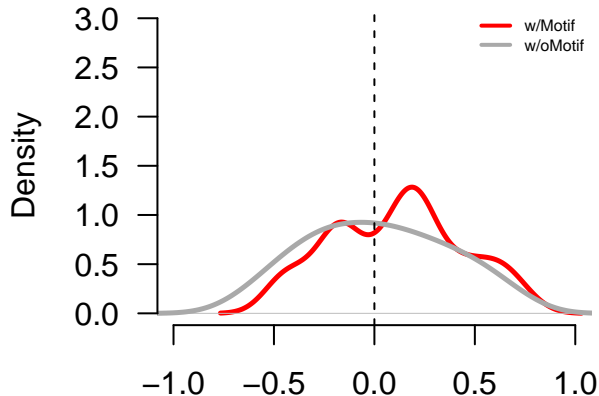
N = 23 Bandwidth = 0.1

GFI1.0.C



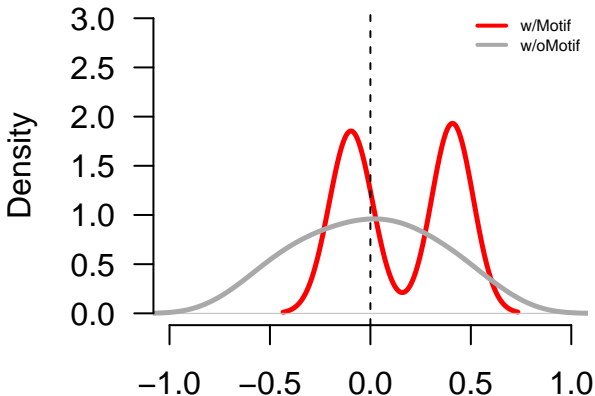
N = 27 Bandwidth = 0.1

GFI1B.0.A



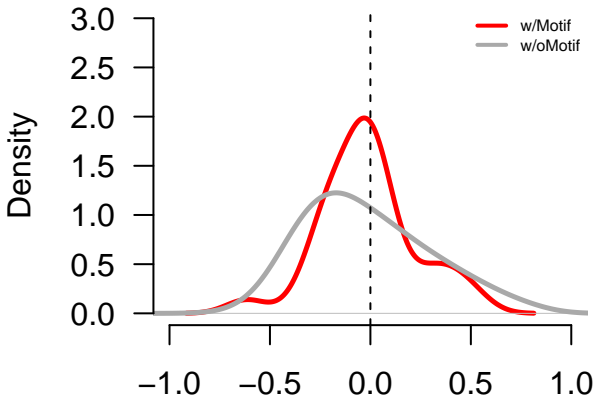
N = 27 Bandwidth = 0.1

GLI1.0.D



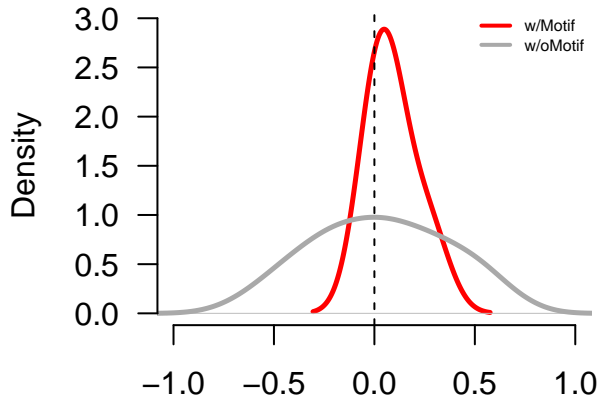
N = 4 Bandwidth = 0.1

GLI2.0.D



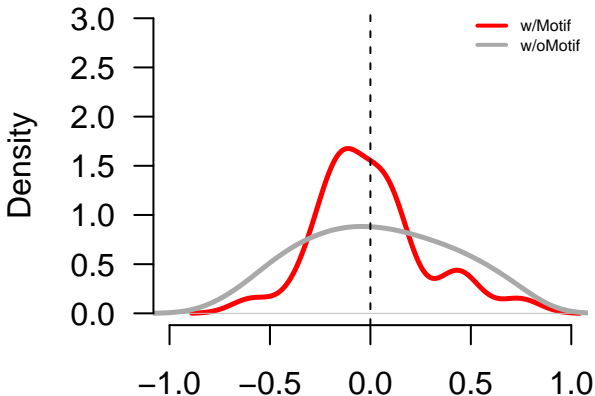
N = 29 Bandwidth = 0.1

GLI3.0.B



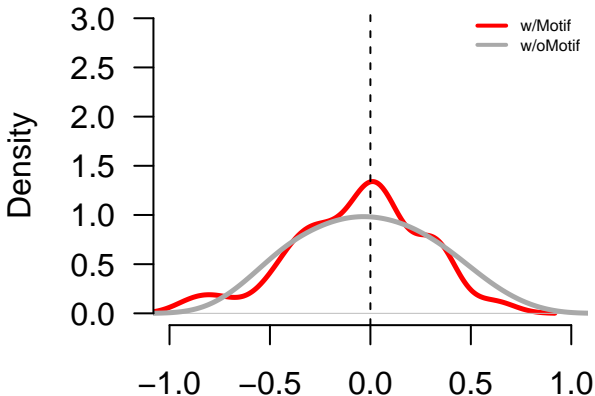
N = 5 Bandwidth = 0.1

GLIS1.0.D



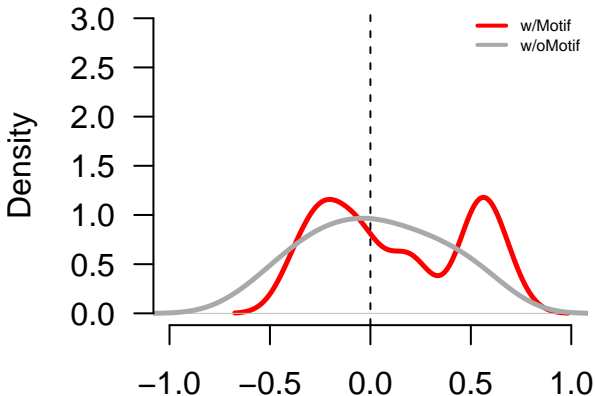
N = 27 Bandwidth = 0.1

GLIS2.0.D



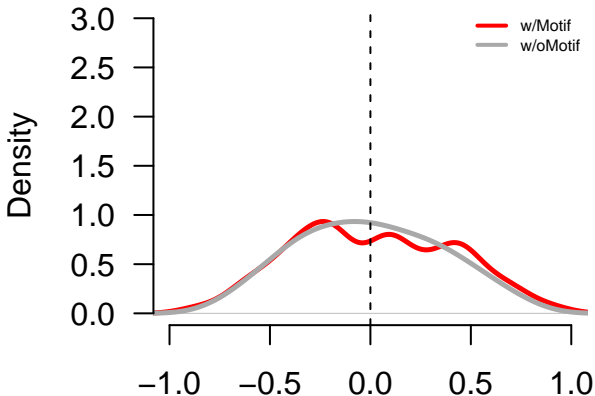
N = 34 Bandwidth = 0.1

GLIS3.0.D



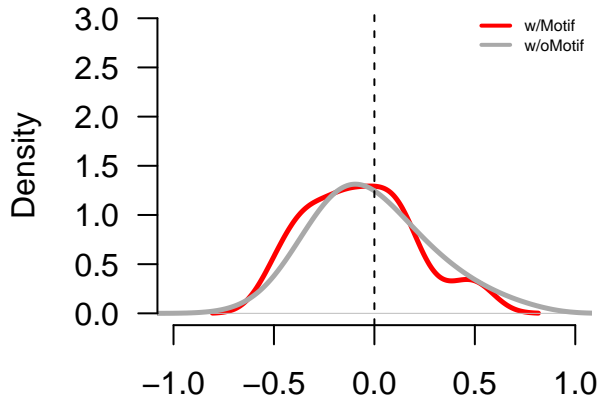
N = 20 Bandwidth = 0.1

GMEB2.0.D



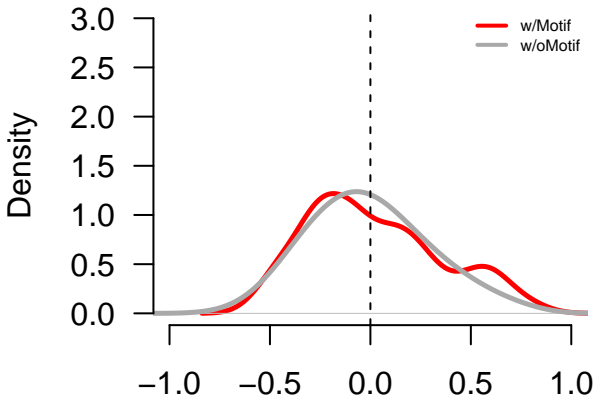
N = 70 Bandwidth = 0.1

GRHL1.0.D



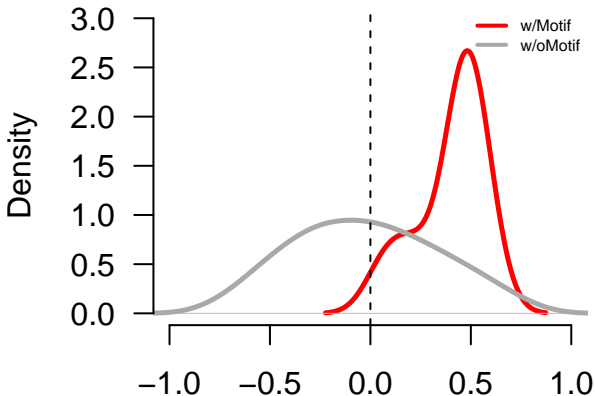
N = 38 Bandwidth = 0.1

GSC.0.D



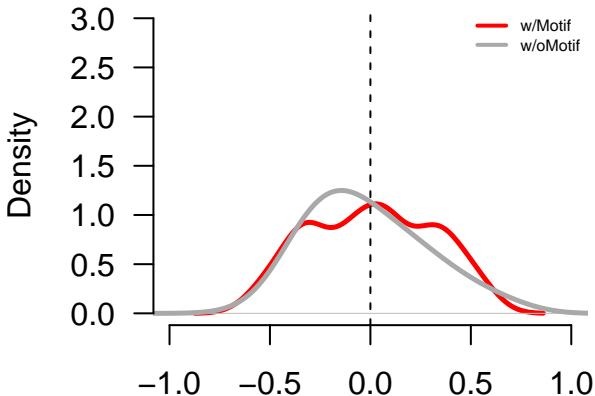
N = 52 Bandwidth = 0.1

HBP1.0.D



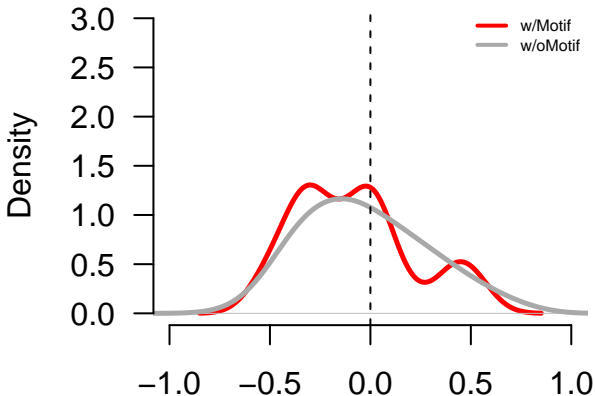
N = 8 Bandwidth = 0.1

HES1.0.D



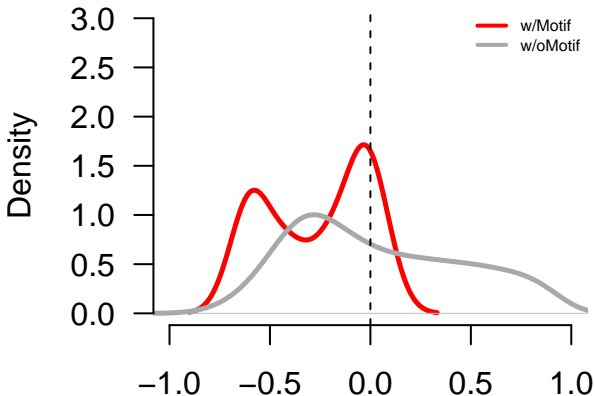
N = 44 Bandwidth = 0.1

HESX1.0.D



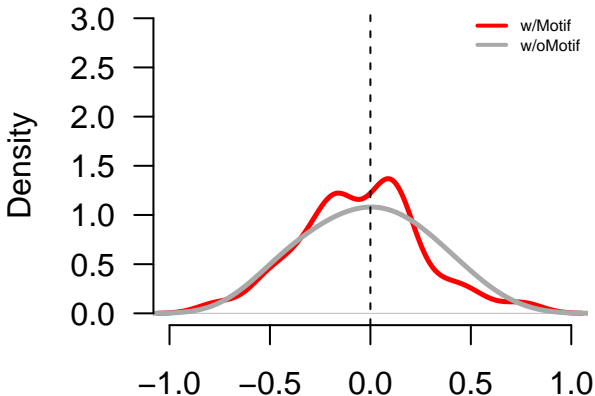
N = 32 Bandwidth = 0.1

HEY2.0.D



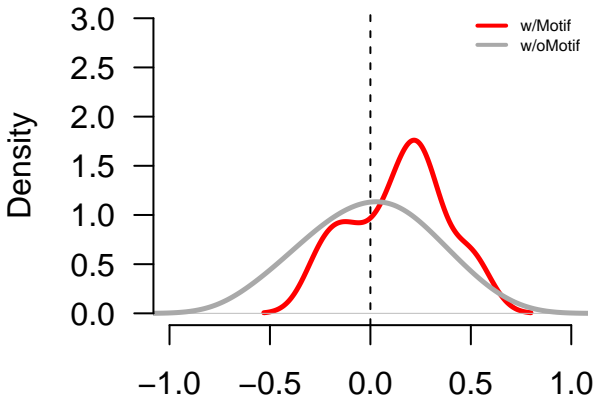
N = 7 Bandwidth = 0.1

HIC1.0.C



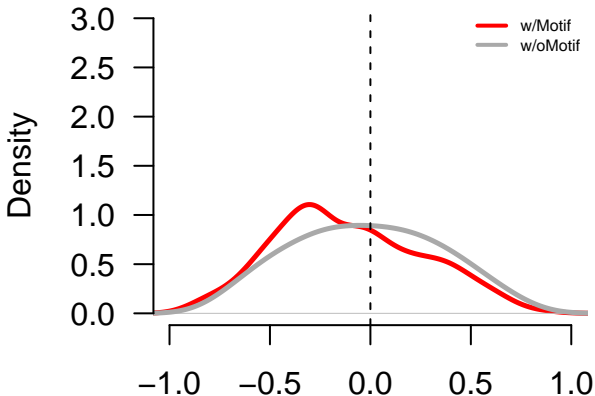
N = 38 Bandwidth = 0.1

HIC2.0.D



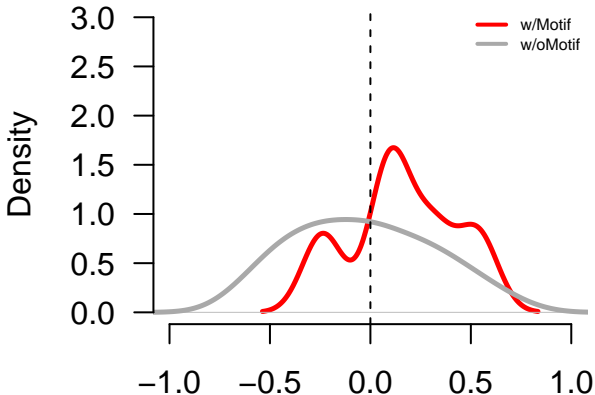
N = 7 Bandwidth = 0.1

HIF1A.0.C



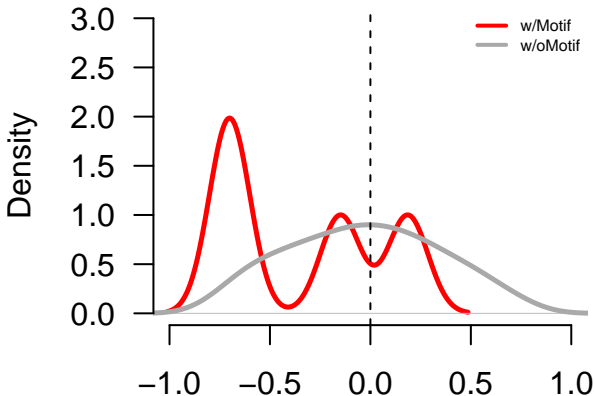
N = 210 Bandwidth = 0.1

HINFP.0.C



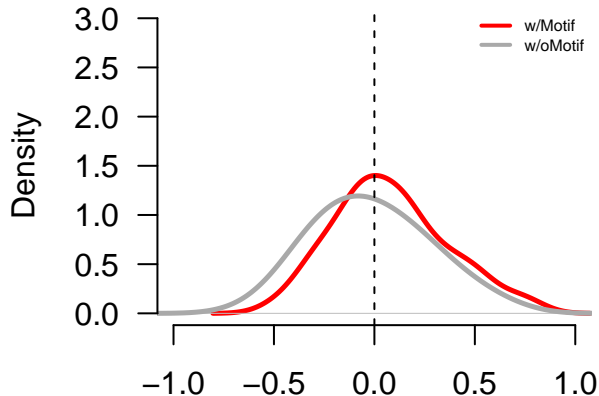
N = 5 Bandwidth = 0.1

ZEP1.0.D



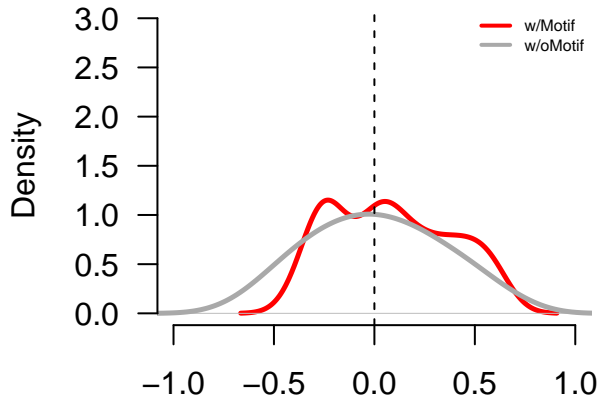
N = 4 Bandwidth = 0.1

ZEP2.0.D



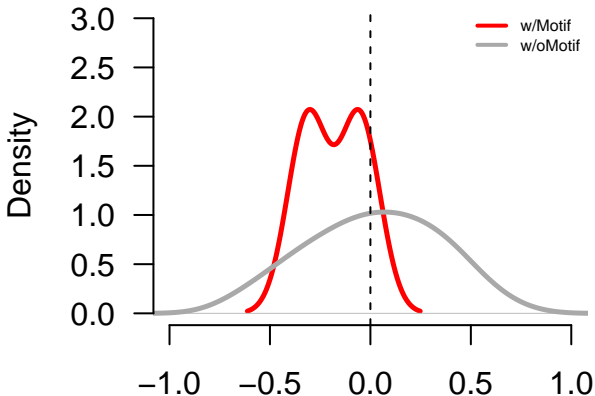
N = 109 Bandwidth = 0.1

HLF.0.C



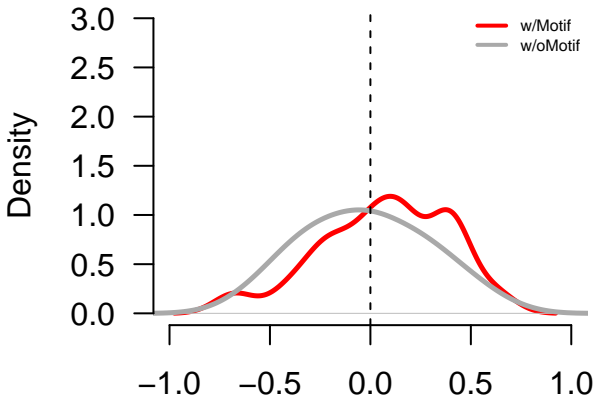
N = 31 Bandwidth = 0.1

HLTF.0.D



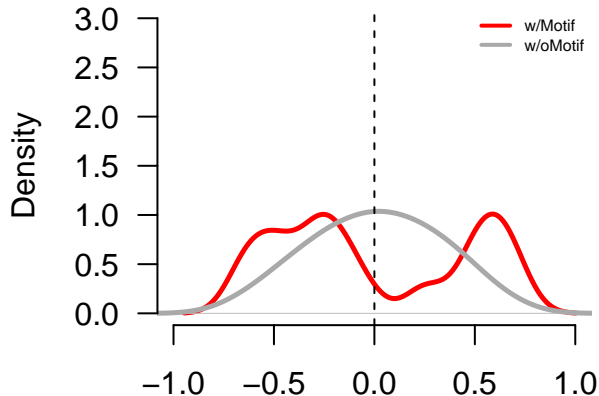
N = 2 Bandwidth = 0.1

HMBX1.0.D



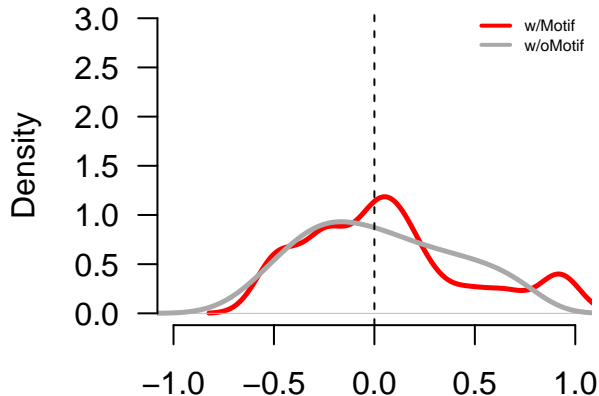
N = 20 Bandwidth = 0.1

HMGA1.0.D



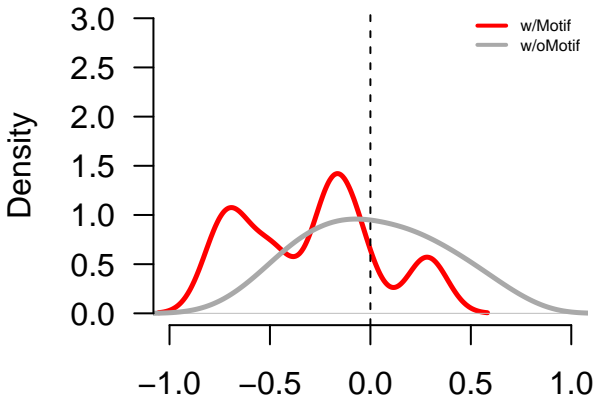
N = 15 Bandwidth = 0.1

HMGA2.0.D



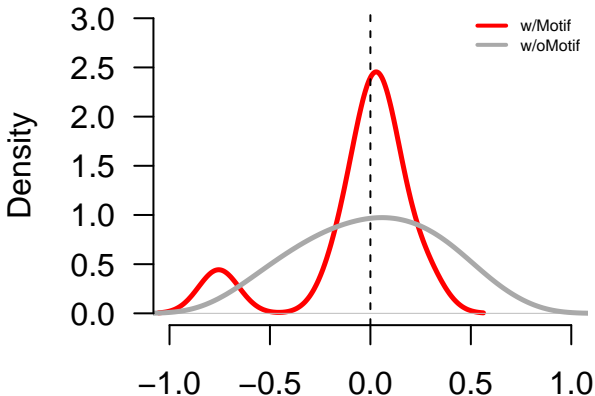
N = 20 Bandwidth = 0.1

HNF4G.0.B



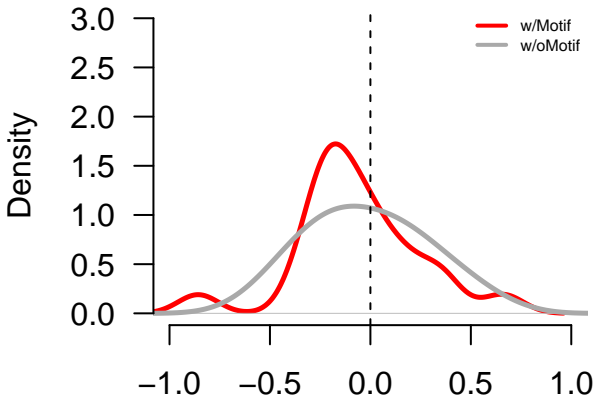
N = 7 Bandwidth = 0.1

HOMEZ.0.D



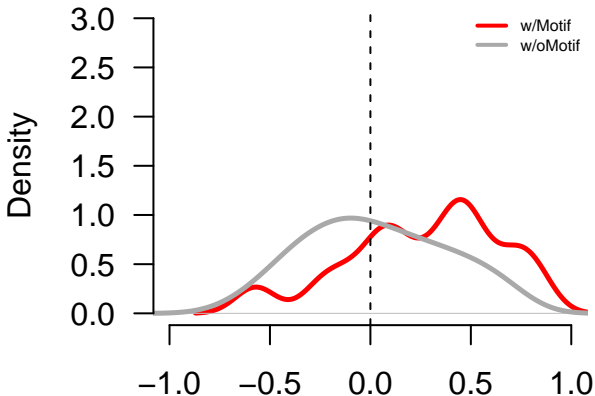
N = 9 Bandwidth = 0.1

HXA1.0.C



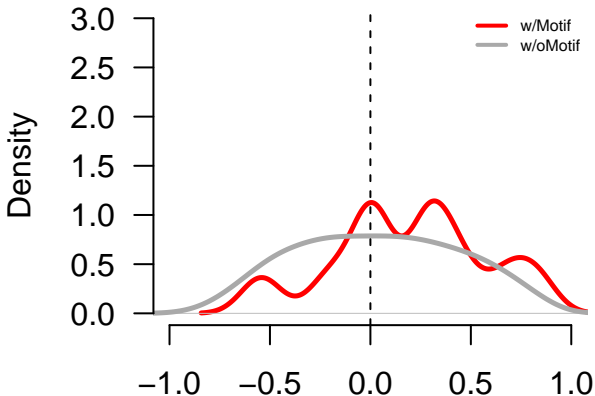
N = 21 Bandwidth = 0.1

HXA10.0.C



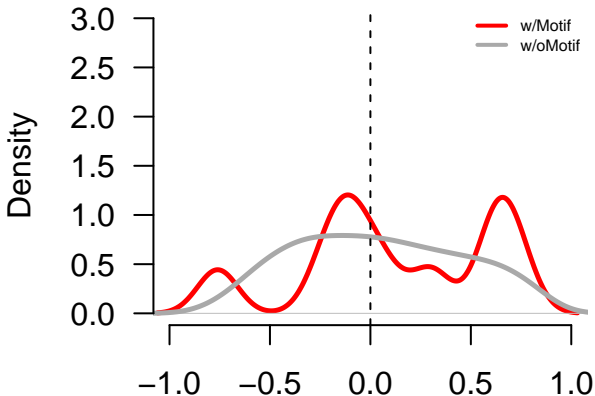
N = 15 Bandwidth = 0.1

HXA11.0.D



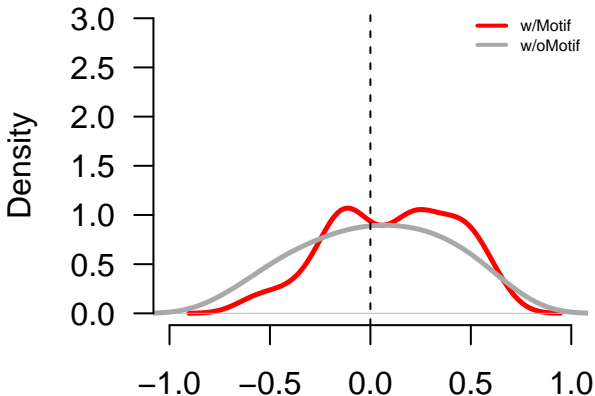
N = 11 Bandwidth = 0.1

HXA13.0.C



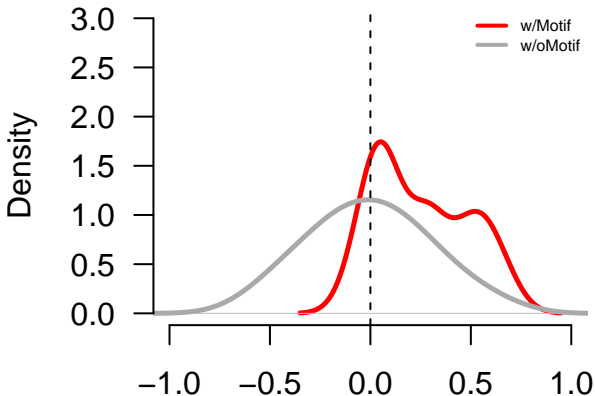
N = 9 Bandwidth = 0.1

HXA2.0.D



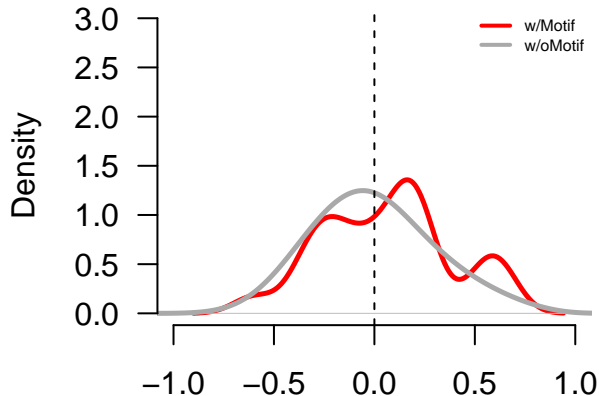
N = 57 Bandwidth = 0.1

HXA5.0.D



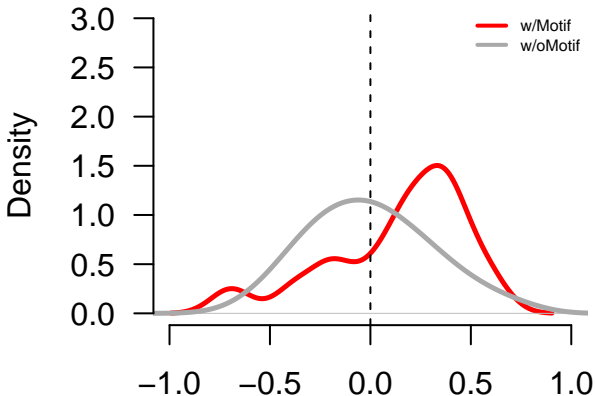
N = 13 Bandwidth = 0.1

HXA7.0.D



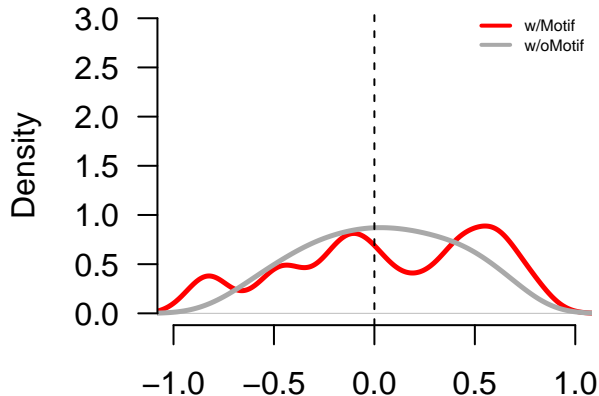
N = 24 Bandwidth = 0.1

HXA9.0.B



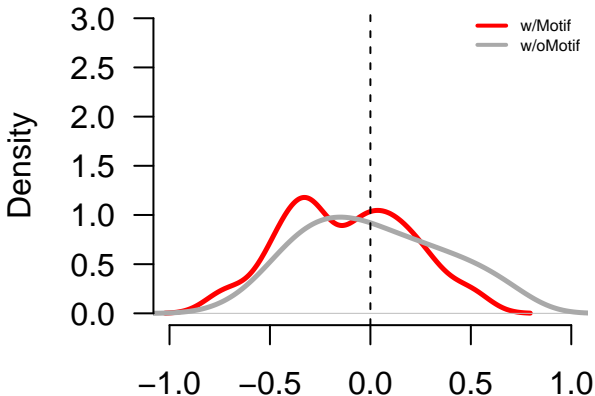
N = 16 Bandwidth = 0.1

HXB2.0.D



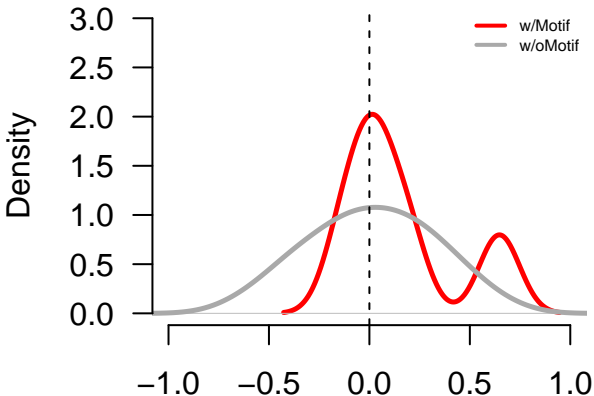
N = 30 Bandwidth = 0.1

HXB3.0.D



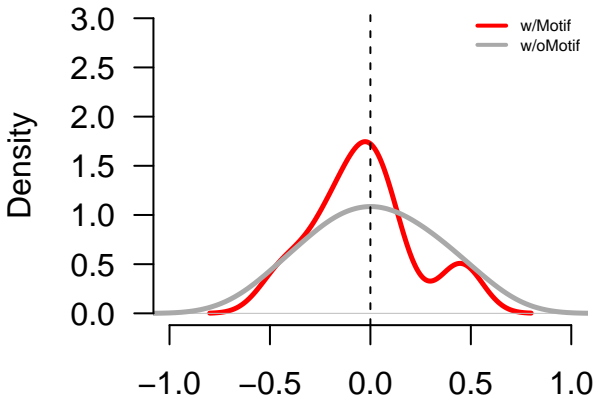
N = 19 Bandwidth = 0.1

HXB4.0.B



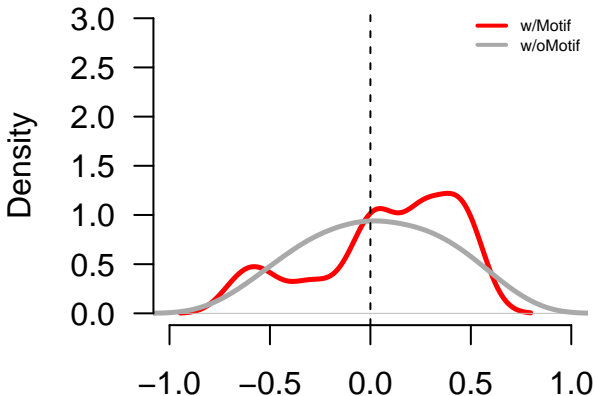
N = 5 Bandwidth = 0.1

HXB6.0.D



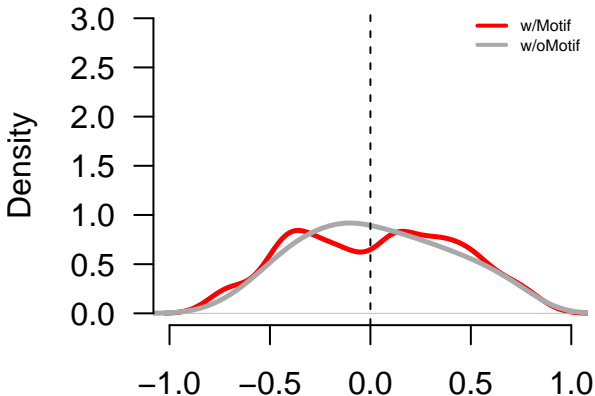
N = 22 Bandwidth = 0.1

HXB7.0.C



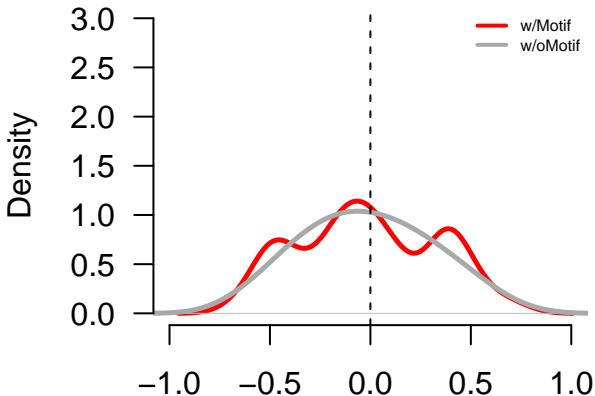
N = 14 Bandwidth = 0.1

HXB8.0.C



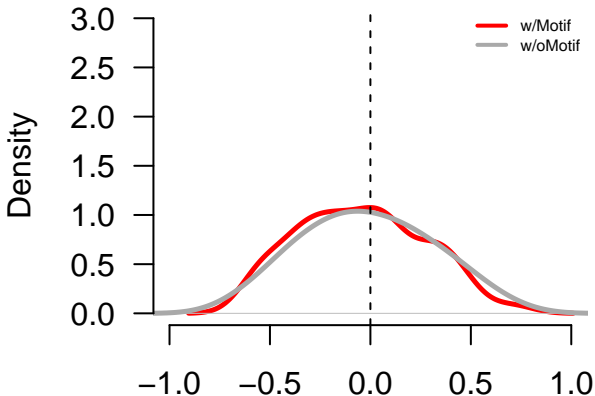
N = 53 Bandwidth = 0.1

HXC10.0.D



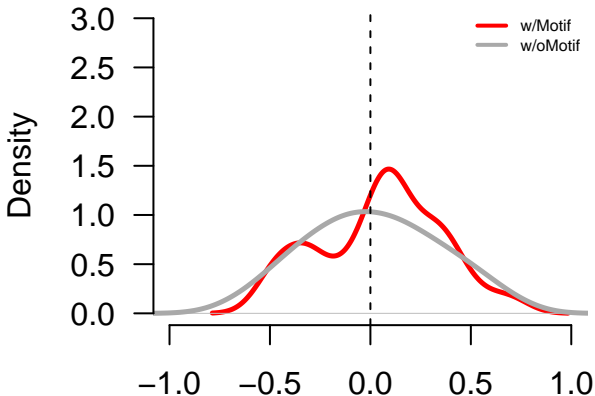
N = 53 Bandwidth = 0.1

HXC11.0.D



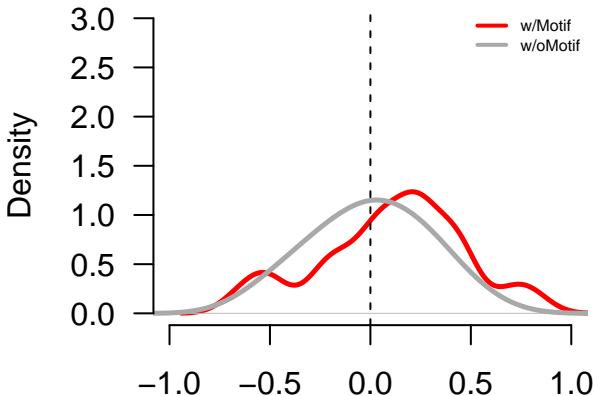
N = 51 Bandwidth = 0.1

HXC6.0.D



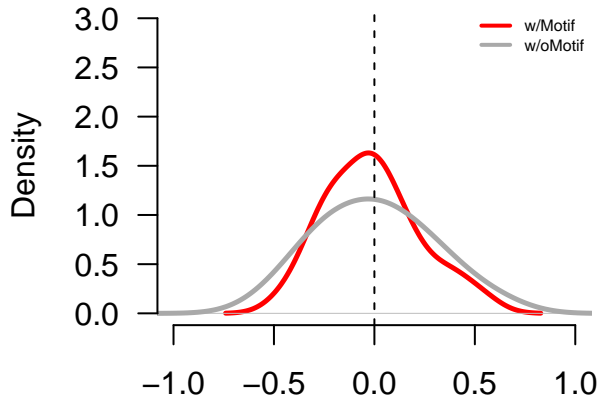
N = 25 Bandwidth = 0.1

HXC8.0.D



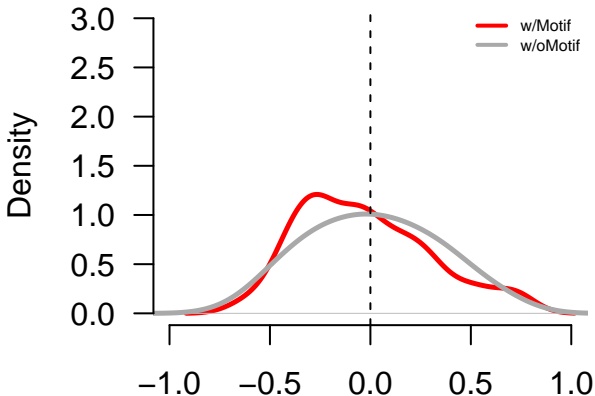
N = 24 Bandwidth = 0.1

HXC9.0.C



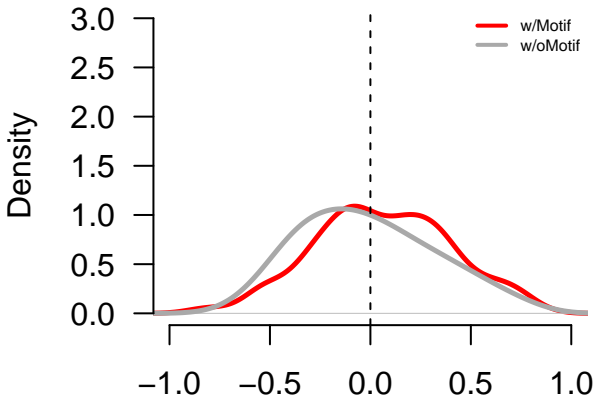
N = 25 Bandwidth = 0.1

HXD10.0.D



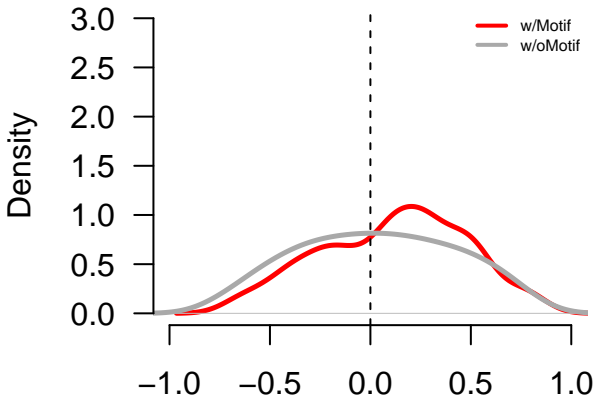
N = 39 Bandwidth = 0.1

HXD3.0.D



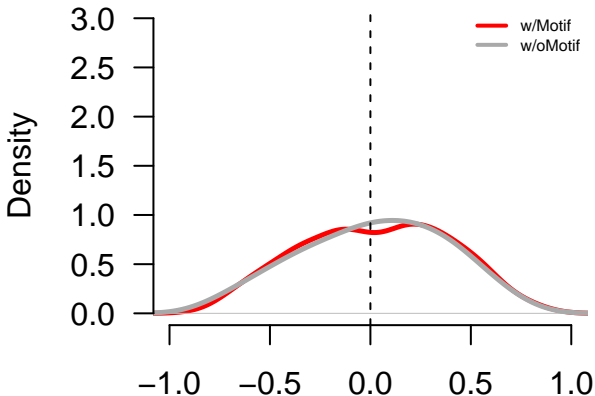
N = 147 Bandwidth = 0.1

HXD4.0.D



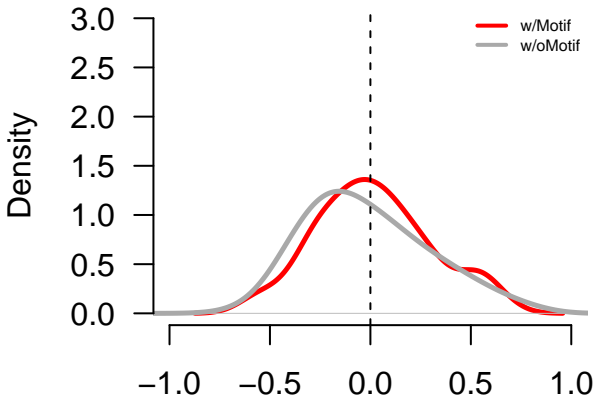
N = 95 Bandwidth = 0.1

HXD8.0.D



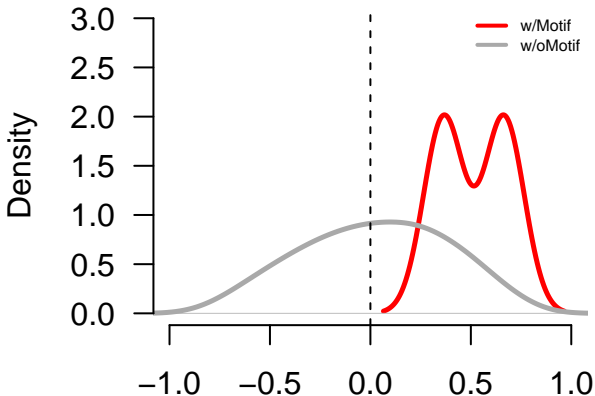
N = 273 Bandwidth = 0.1

HXD9.0.D



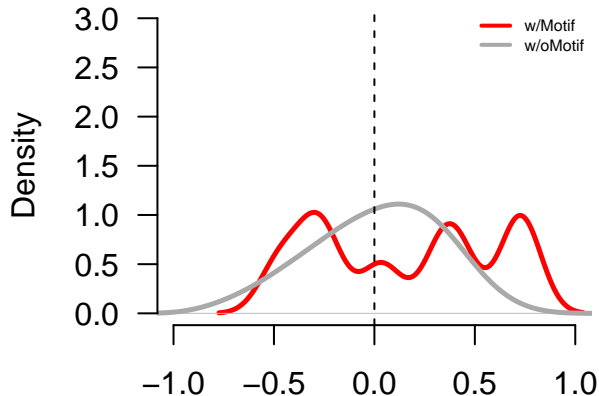
N = 73 Bandwidth = 0.1

HSF1.0.A



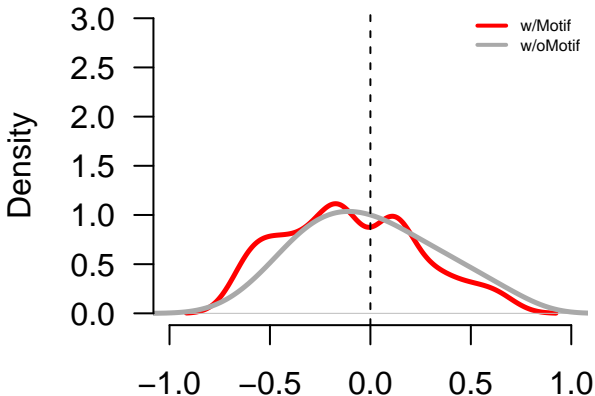
N = 2 Bandwidth = 0.1

HSF1.1.A



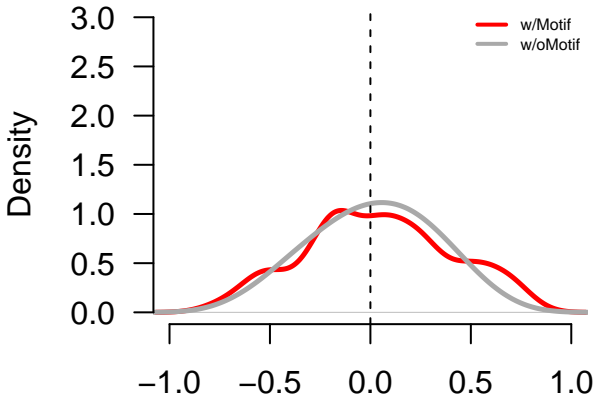
N = 8 Bandwidth = 0.1

HSF4.0.D



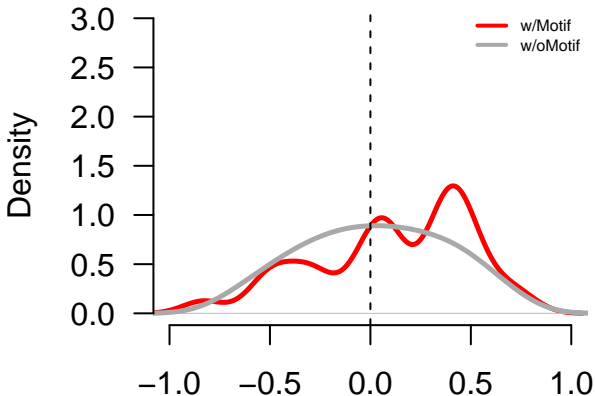
N = 23 Bandwidth = 0.1

ID4.0.D



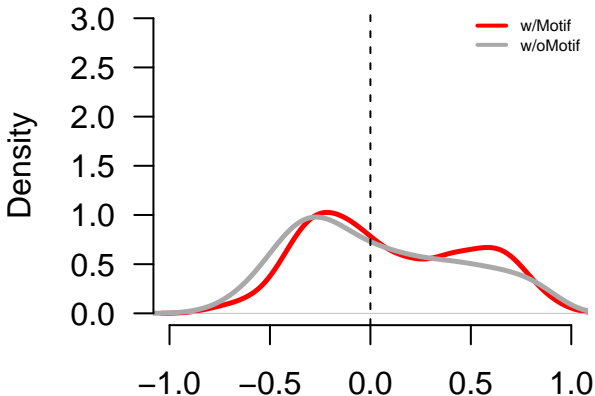
N = 88 Bandwidth = 0.1

IKZF1.0.C



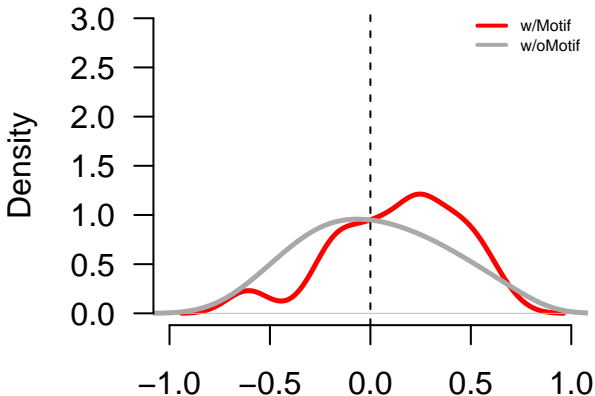
N = 32 Bandwidth = 0.1

IRF1.0.A



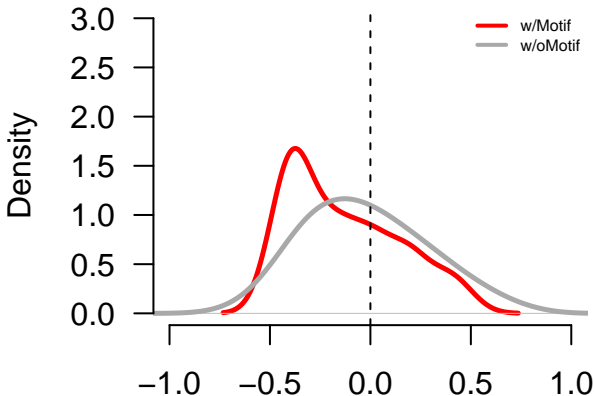
N = 83 Bandwidth = 0.1

IRF2.0.A



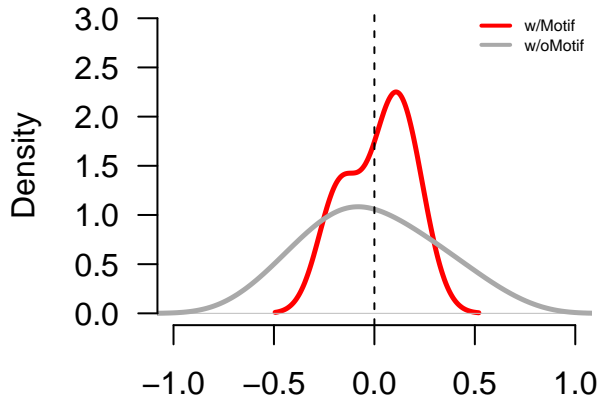
N = 33 Bandwidth = 0.1

IRF3.0.B



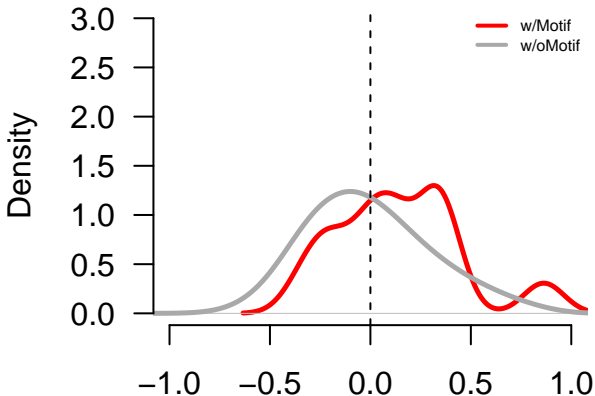
N = 22 Bandwidth = 0.1

IRF4.0.A



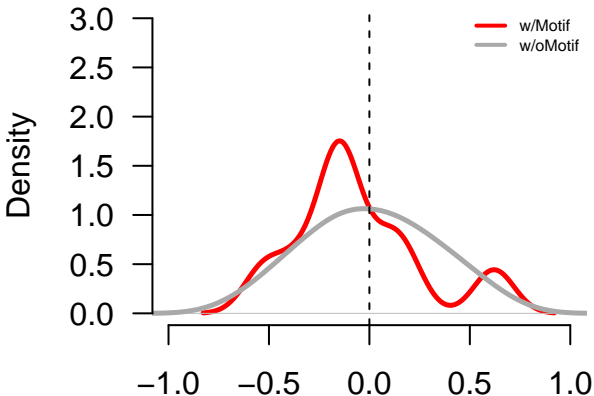
N = 9 Bandwidth = 0.1

IRF5.0.D



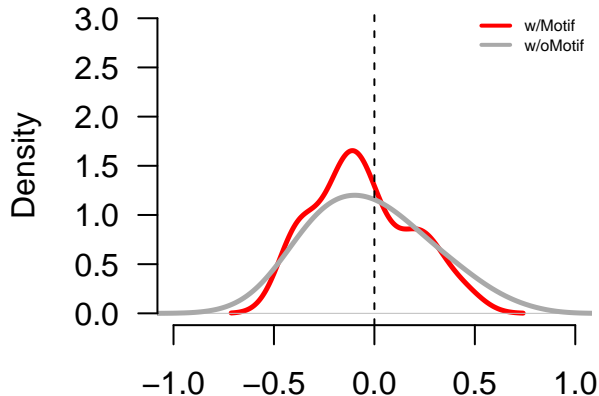
N = 13 Bandwidth = 0.1

IRF7.0.C



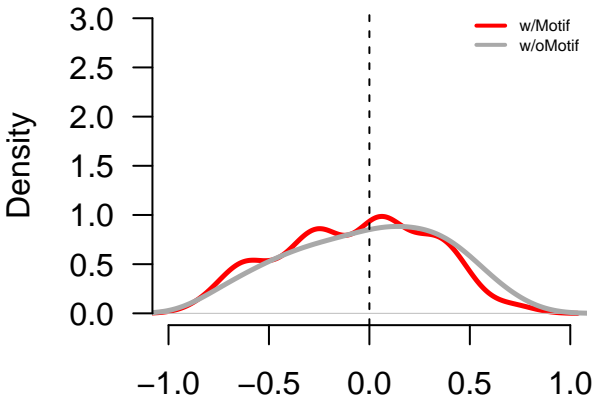
N = 9 Bandwidth = 0.1

IRF8.0.B



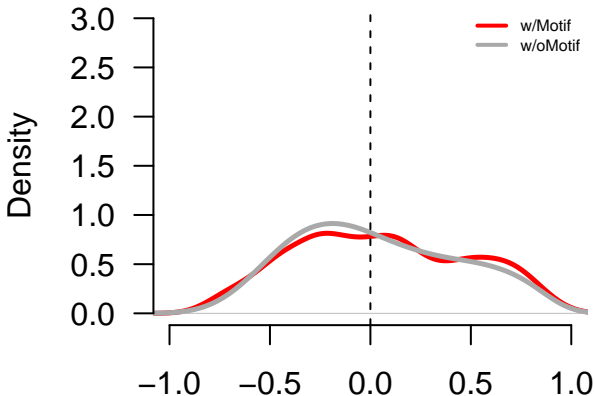
N = 19 Bandwidth = 0.1

IRF9.0.C



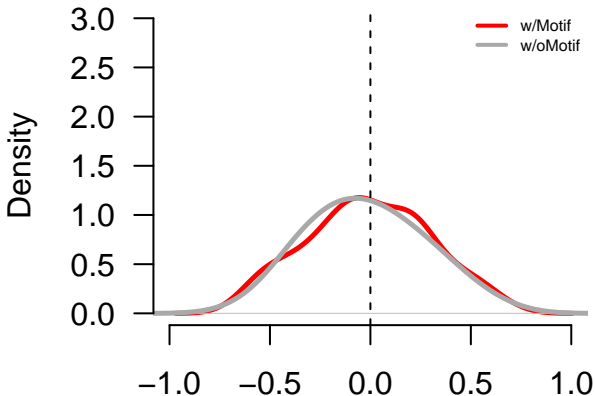
N = 144 Bandwidth = 0.1

IRX2.0.D



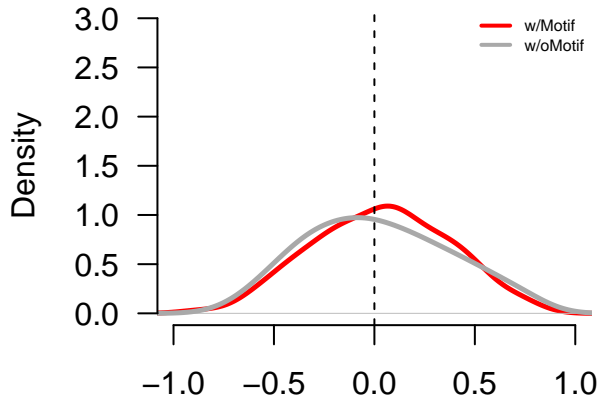
N = 188 Bandwidth = 0.1

IRX3.0.D



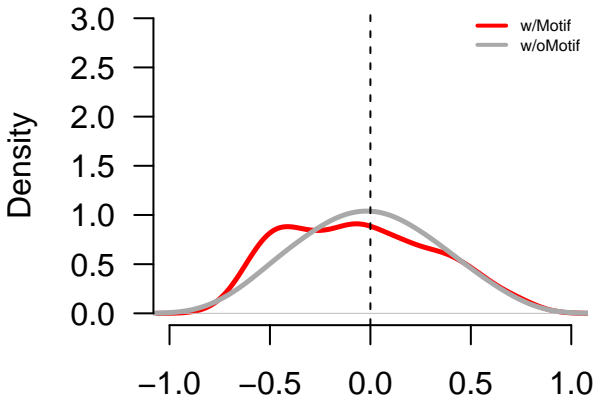
N = 156 Bandwidth = 0.1

ISL1.0.A



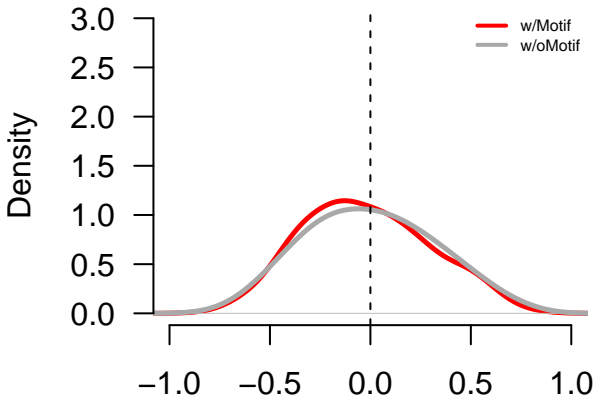
N = 318 Bandwidth = 0.1

ISL2.0.D



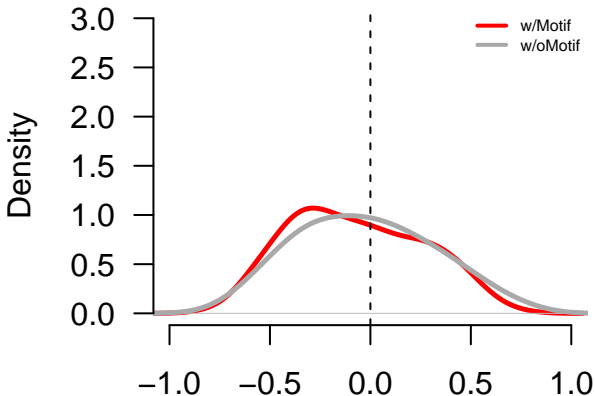
N = 260 Bandwidth = 0.1

JDP2.0.D



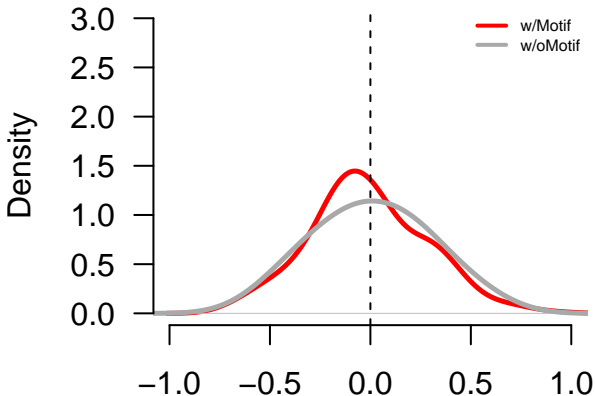
N = 477 Bandwidth = 0.1

JUN.0.A



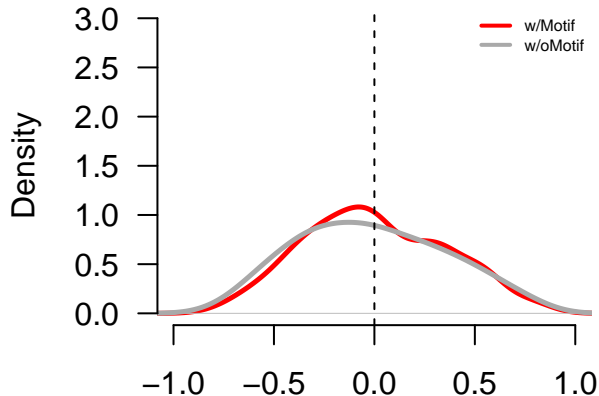
N = 409 Bandwidth = 0.1

JUNB.0.A



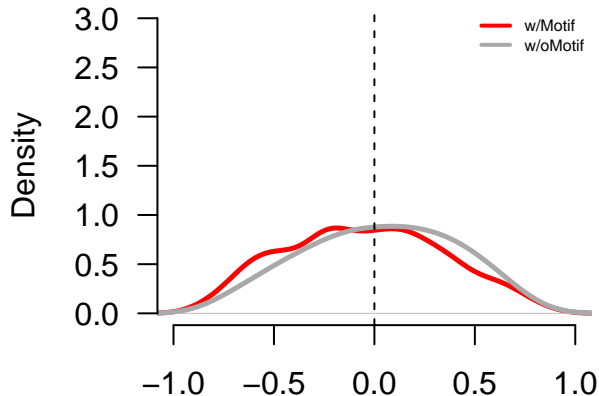
N = 391 Bandwidth = 0.1

JUND.0.A



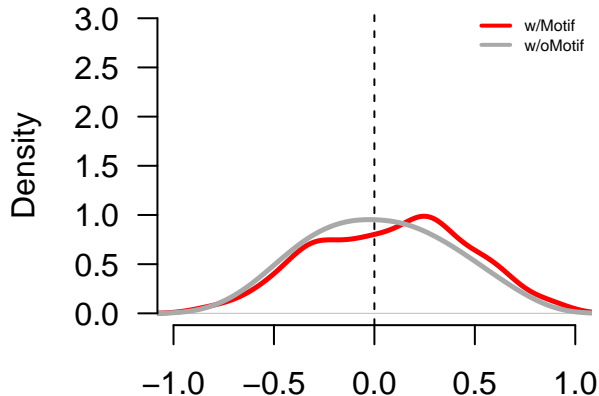
N = 237 Bandwidth = 0.1

KLF1.0.A



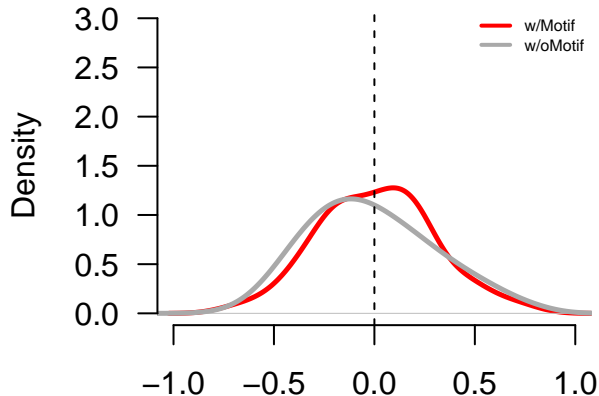
N = 302 Bandwidth = 0.1

KLF12.0.C



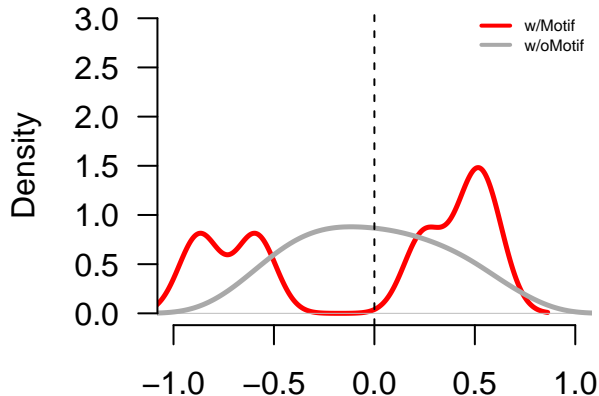
N = 438 Bandwidth = 0.1

KLF13.0.D



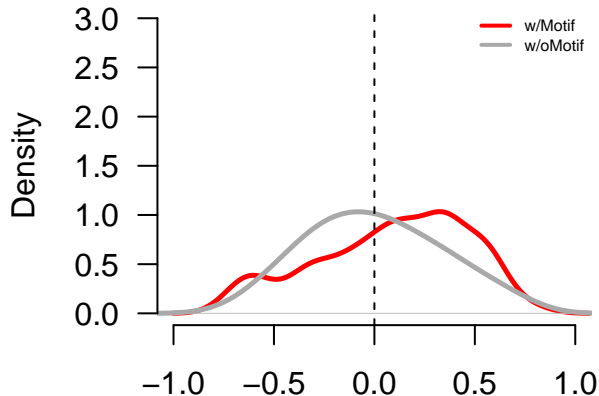
N = 243 Bandwidth = 0.1

KLF15.0.A



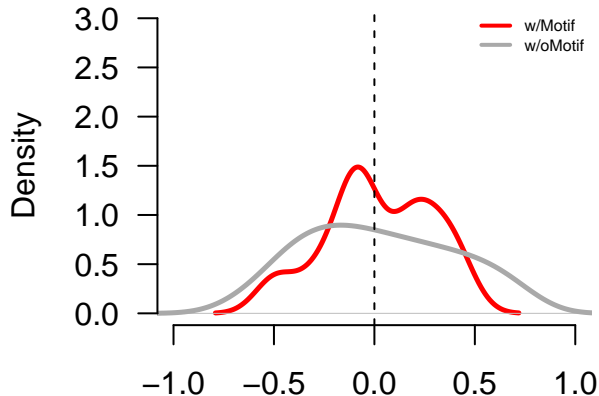
N = 5 Bandwidth = 0.1

KLF16.0.D



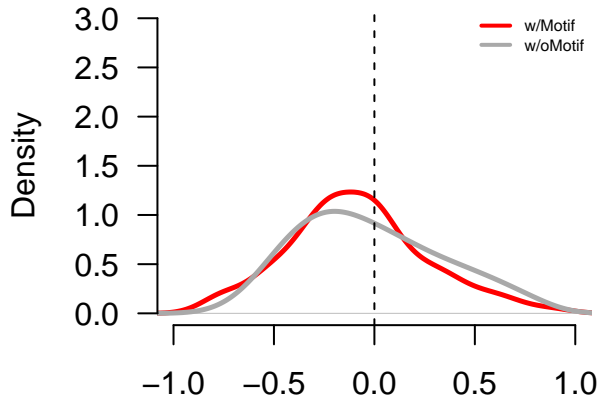
N = 56 Bandwidth = 0.1

KLF3.0.B



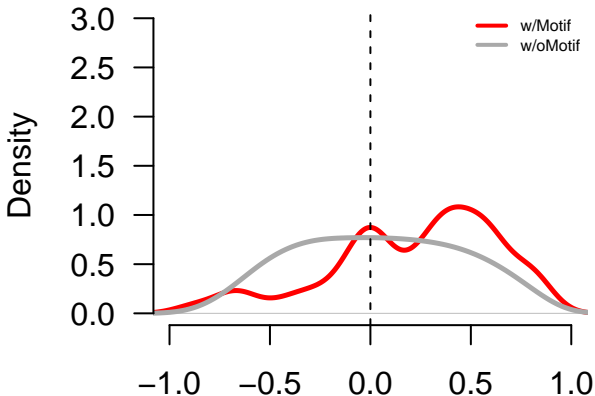
N = 11 Bandwidth = 0.1

KLF4.0.A



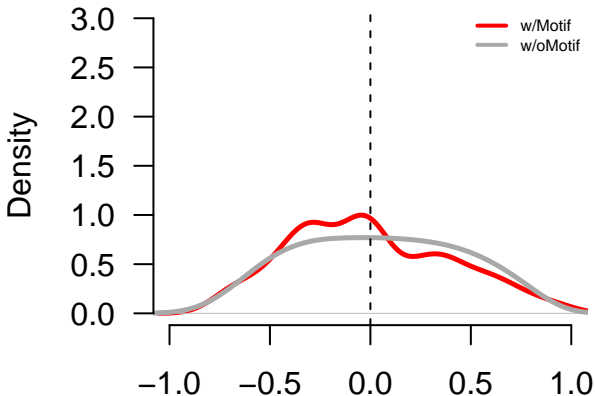
N = 96 Bandwidth = 0.1

KLF5.0.A



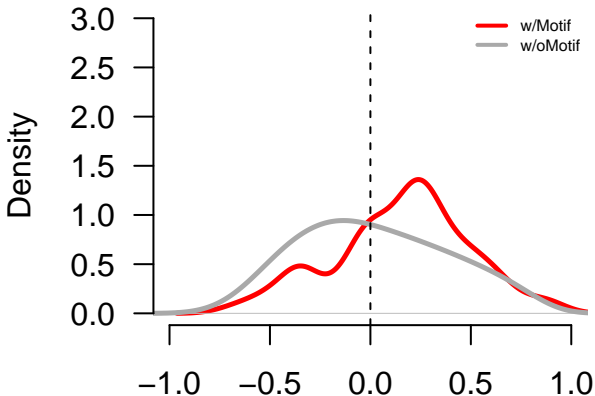
N = 52 Bandwidth = 0.1

KLF6.0.A



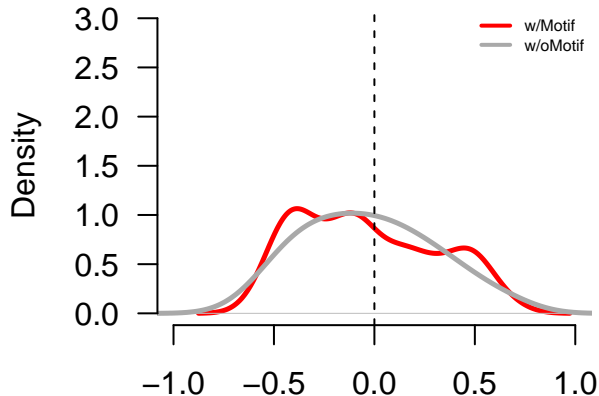
N = 65 Bandwidth = 0.1

KLF9.0.C



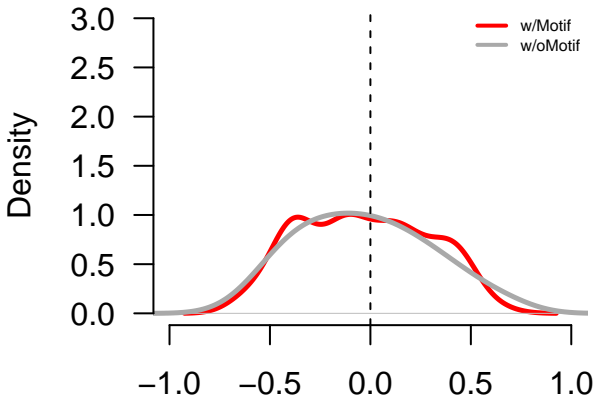
N = 62 Bandwidth = 0.1

LBX2.0.D



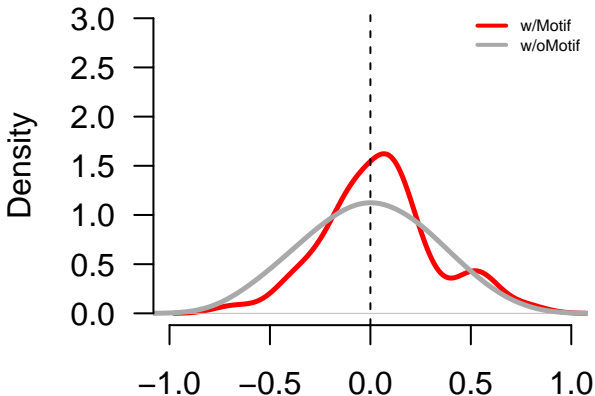
N = 60 Bandwidth = 0.1

LEF1.0.A



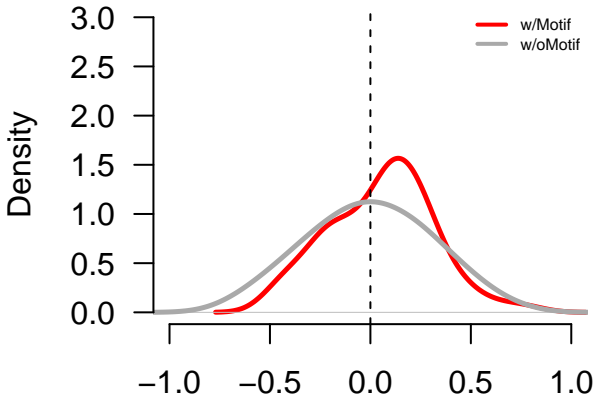
N = 73 Bandwidth = 0.1

LHX4.0.D



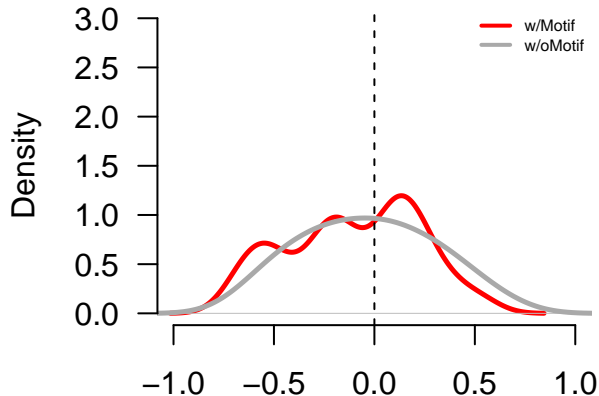
N = 52 Bandwidth = 0.1

LYL1.0.A



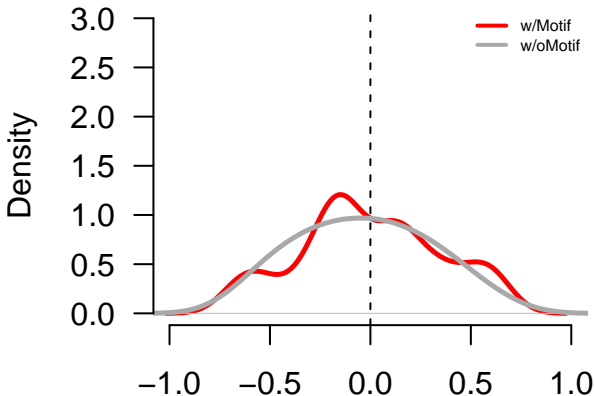
N = 75 Bandwidth = 0.1

MAF.0.A



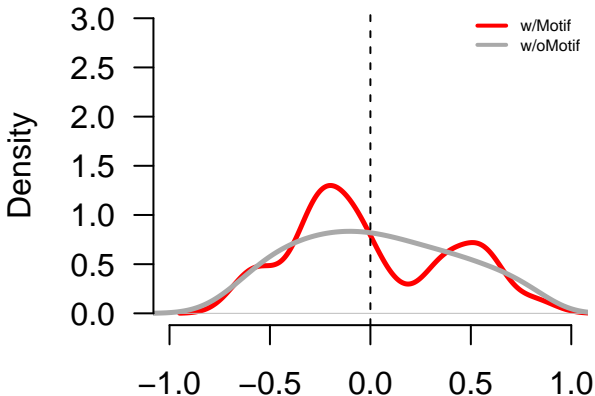
N = 60 Bandwidth = 0.1

MAF.1.B



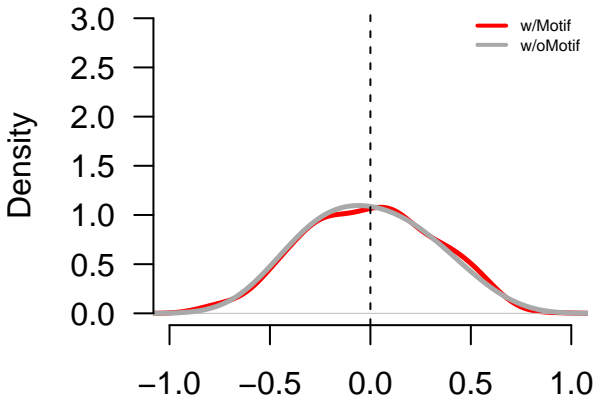
N = 98 Bandwidth = 0.1

MAFB.0.B



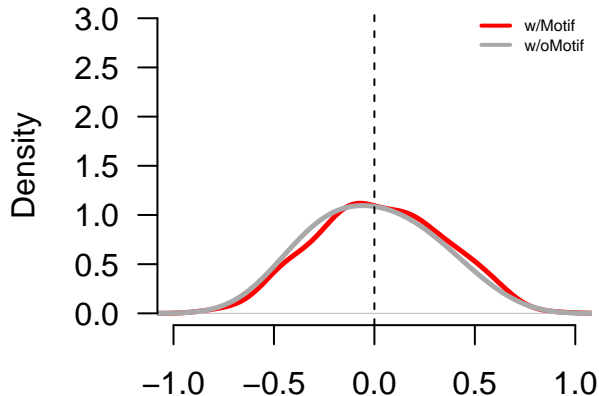
N = 31 Bandwidth = 0.1

MAFF.0.B



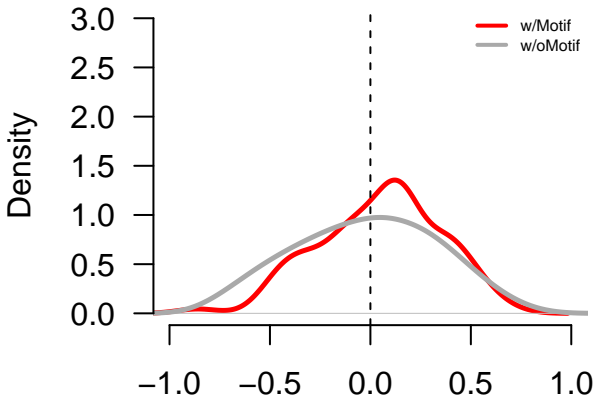
N = 570 Bandwidth = 0.1

MAFF.1.B



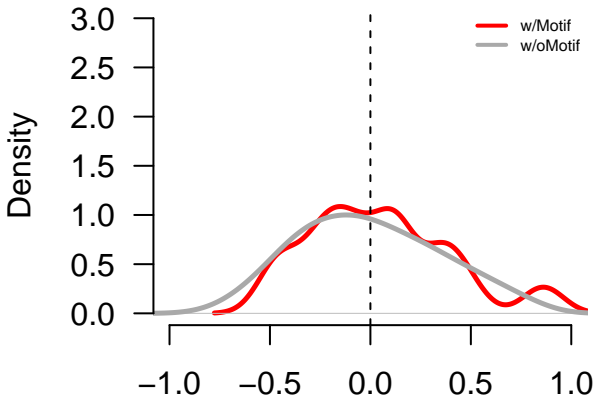
N = 337 Bandwidth = 0.1

MAFG.0.A



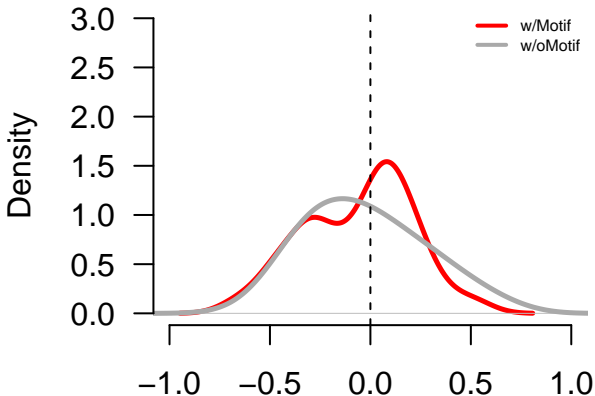
N = 90 Bandwidth = 0.1

MAFG.1.A



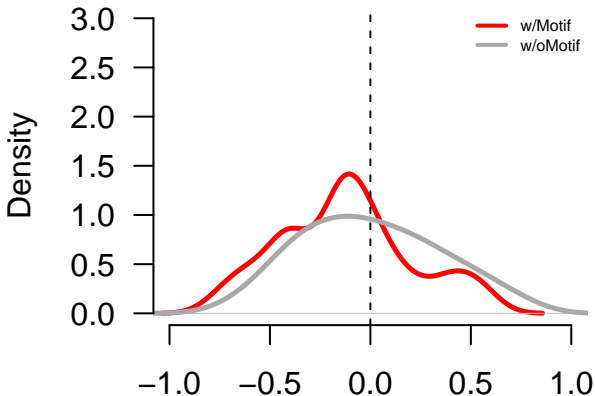
N = 15 Bandwidth = 0.1

MAFK.0.A



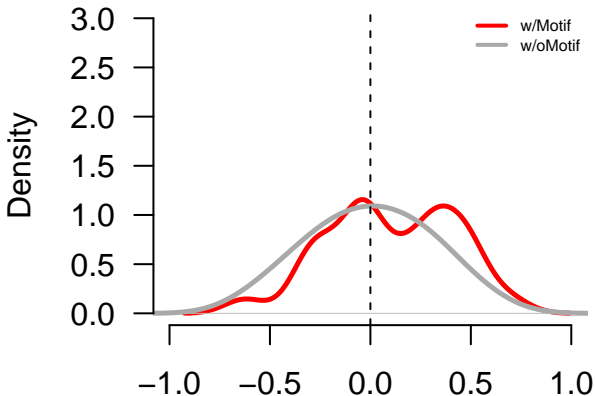
N = 32 Bandwidth = 0.1

MAFK.1.A



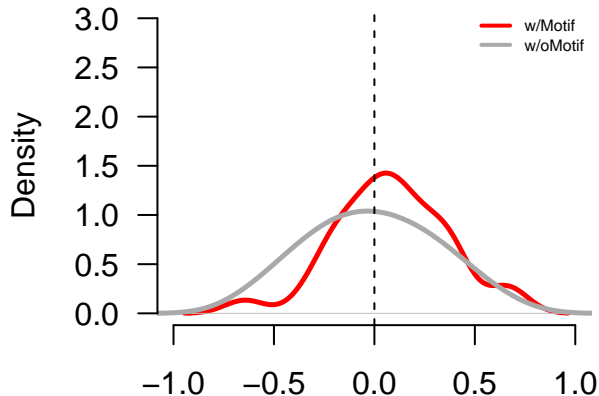
N = 31 Bandwidth = 0.1

MAX.0.A



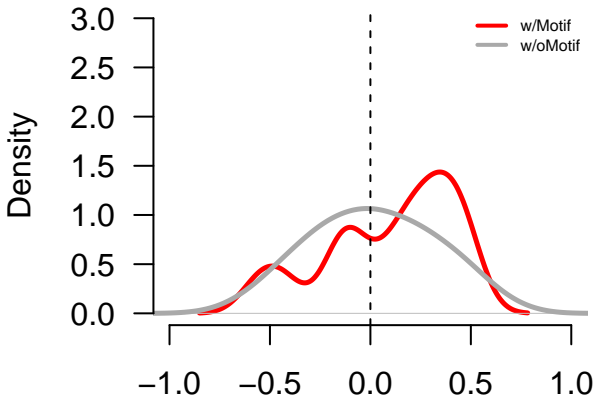
N = 28 Bandwidth = 0.1

MAZ.0.A



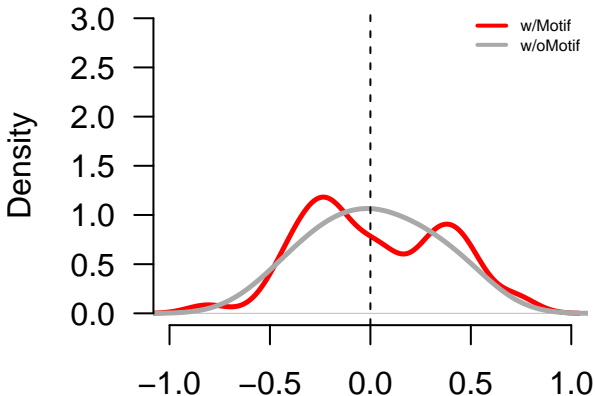
N = 30 Bandwidth = 0.1

MAZ.1.A



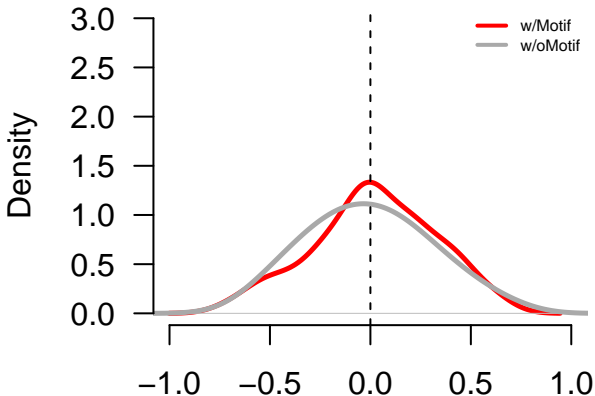
N = 14 Bandwidth = 0.1

MBD2.0.B



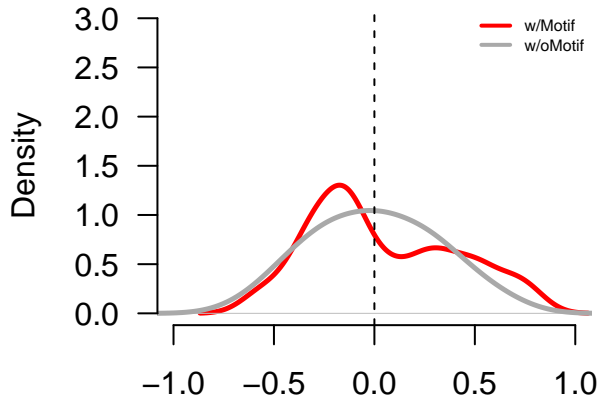
N = 47 Bandwidth = 0.1

EVI1.0.B



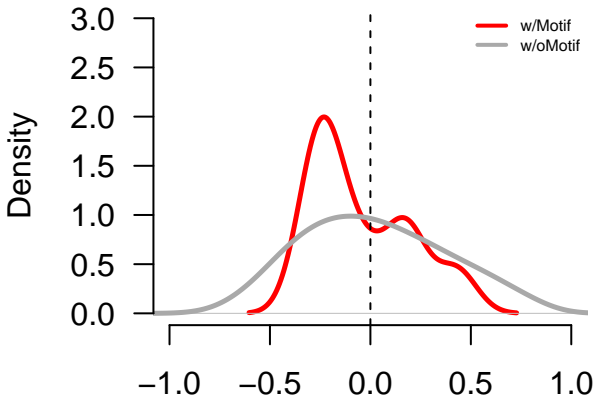
N = 120 Bandwidth = 0.1

MEF2A.0.A



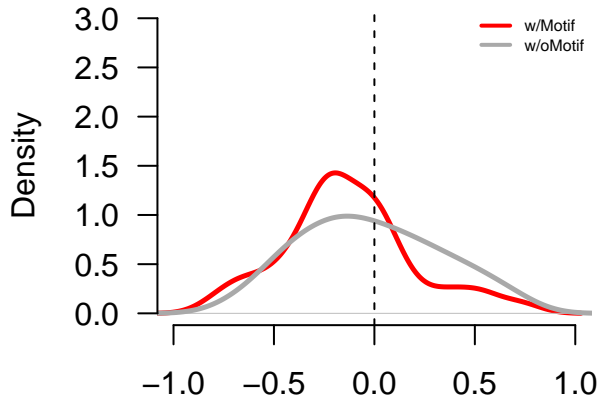
N = 21 Bandwidth = 0.1

MEF2B.0.A



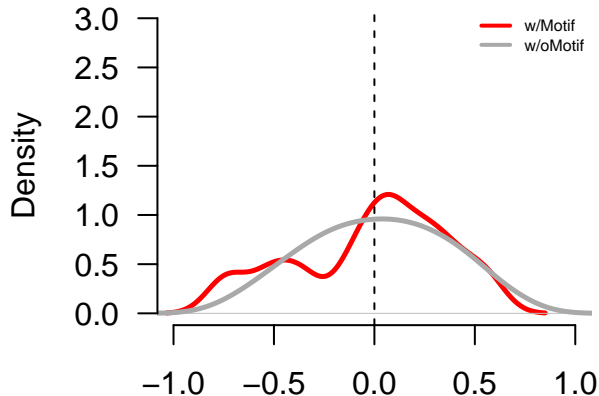
N = 9 Bandwidth = 0.1

MEF2C.0.A



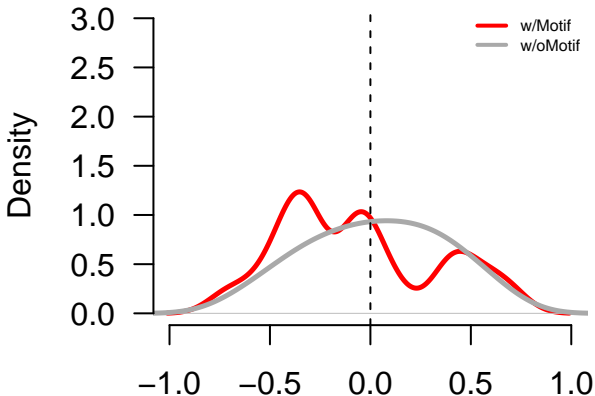
N = 42 Bandwidth = 0.1

MEF2D.0.A



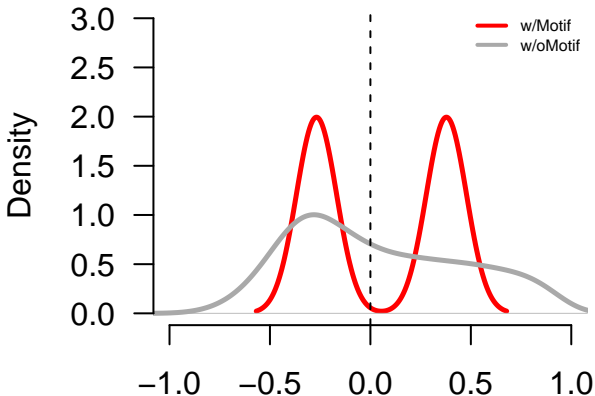
N = 11 Bandwidth = 0.1

MEIS1.0.A



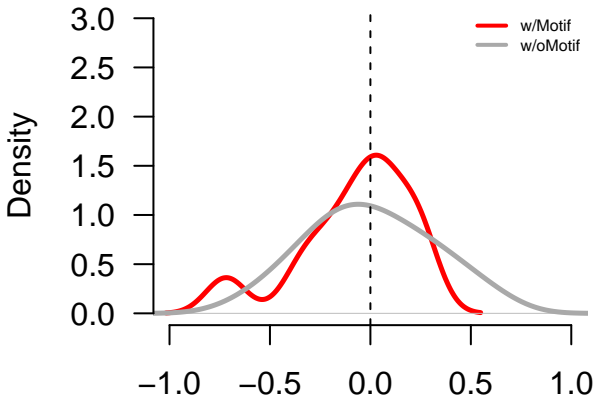
N = 20 Bandwidth = 0.1

MEIS1.1.B



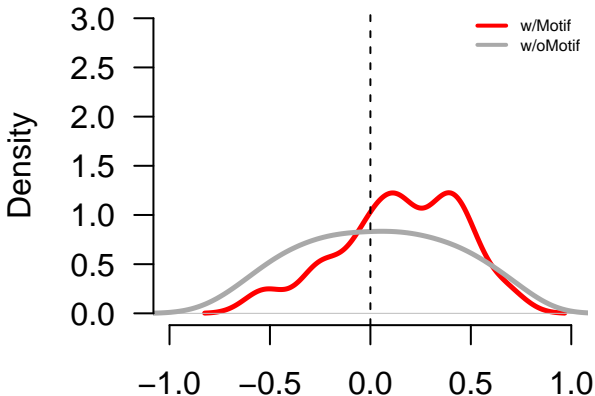
N = 2 Bandwidth = 0.1

MEIS2.0.B



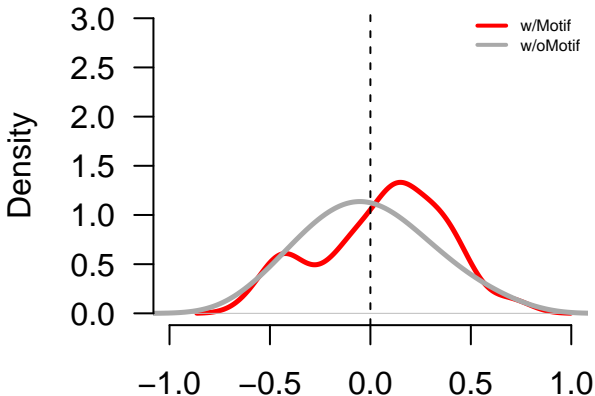
N = 11 Bandwidth = 0.1

MEIS3.0.D



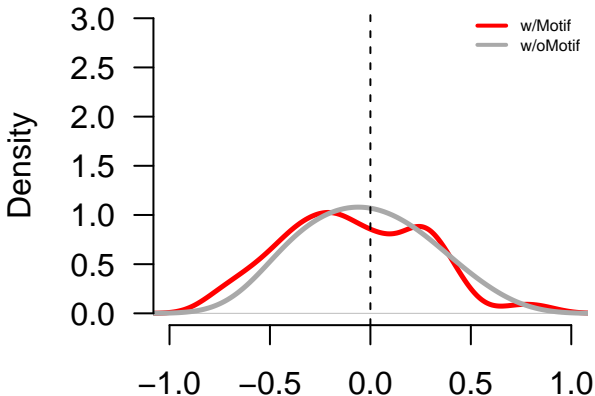
N = 17 Bandwidth = 0.1

MEOX2.0.D



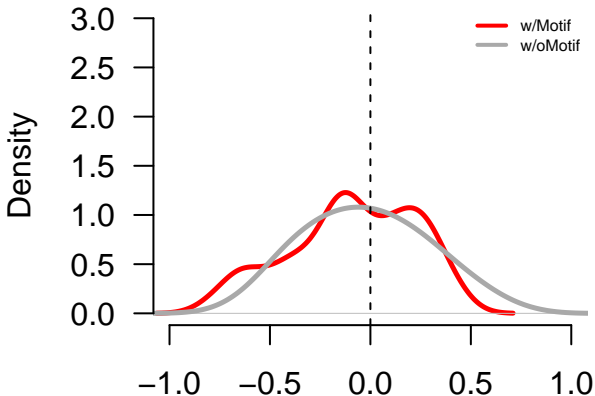
N = 30 Bandwidth = 0.1

MESP1.0.D



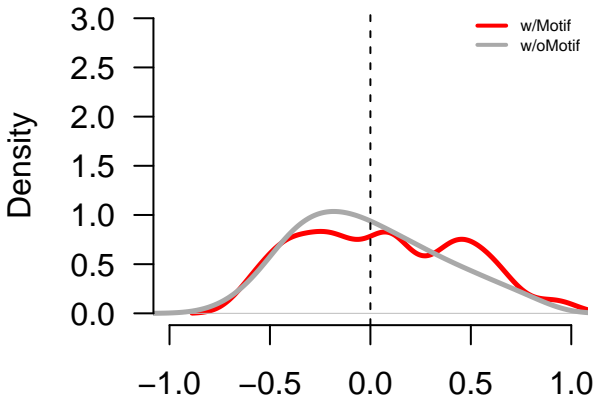
N = 72 Bandwidth = 0.1

MGAP.0.D



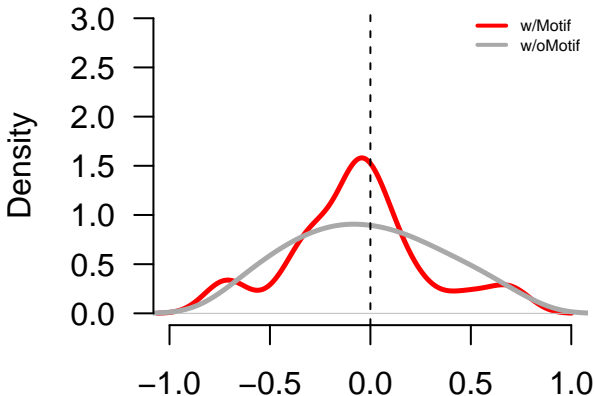
N = 35 Bandwidth = 0.1

MITF.0.A



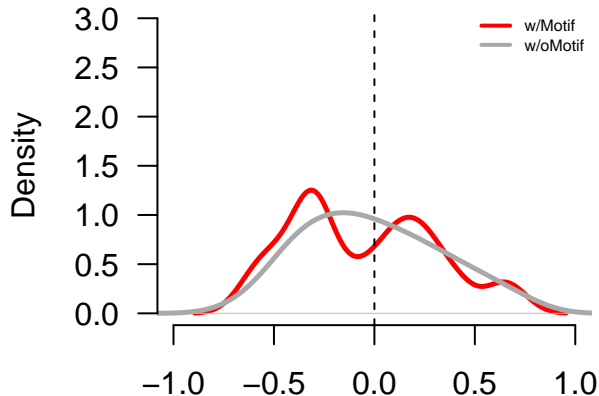
N = 33 Bandwidth = 0.1

MIXL1.0.D



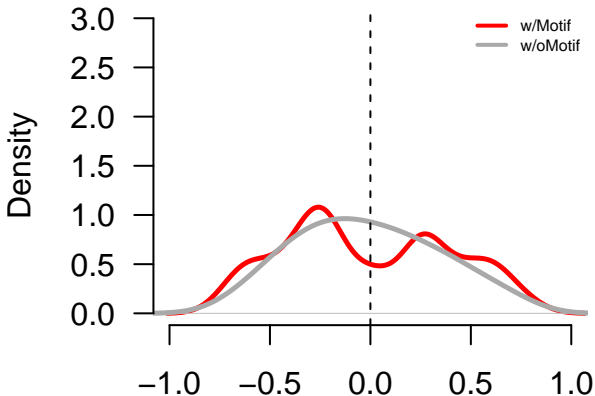
N = 33 Bandwidth = 0.1

MLX.0.D



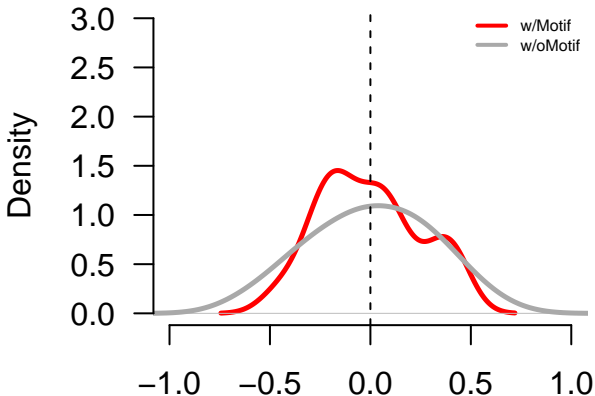
N = 13 Bandwidth = 0.1

MSX1.0.D



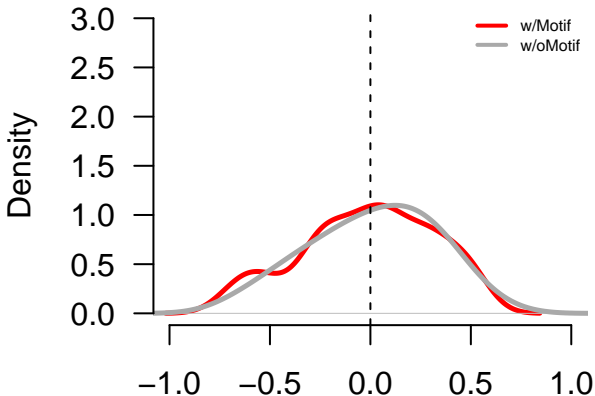
N = 36 Bandwidth = 0.1

MTF1.0.C



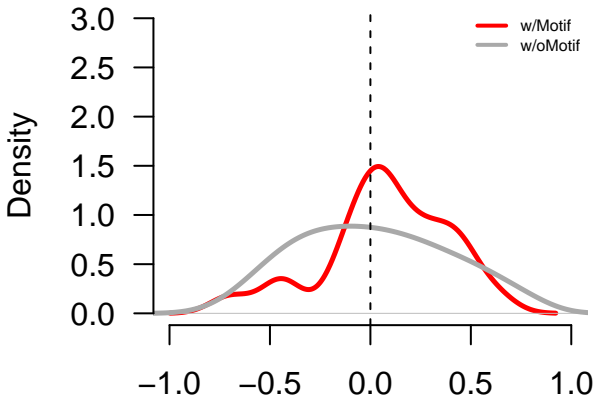
N = 17 Bandwidth = 0.1

MXI1.0.A



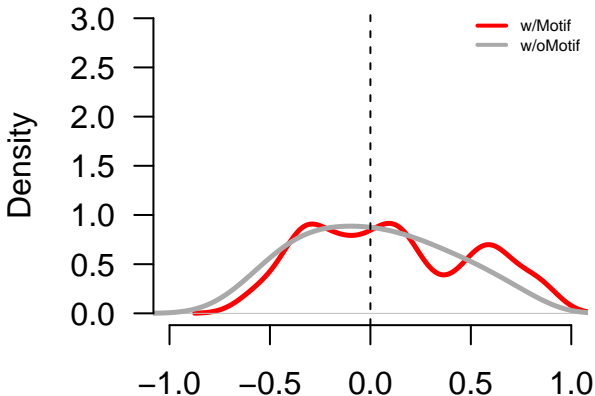
N = 54 Bandwidth = 0.1

MXI1.1.A



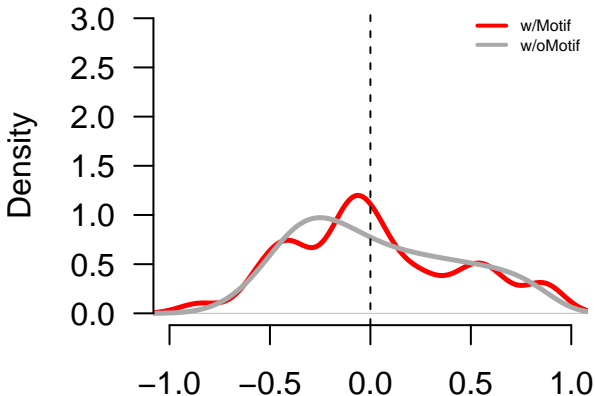
N = 23 Bandwidth = 0.1

MYB.0.A



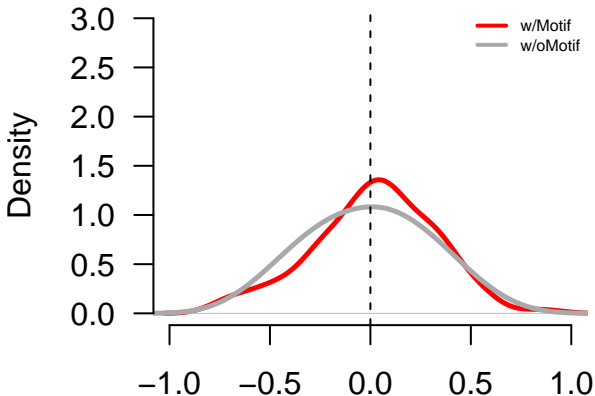
N = 26 Bandwidth = 0.1

MYBA.0.D



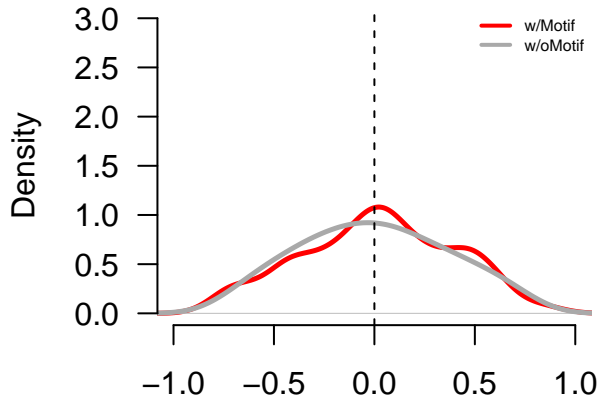
N = 40 Bandwidth = 0.1

MYBB.0.D



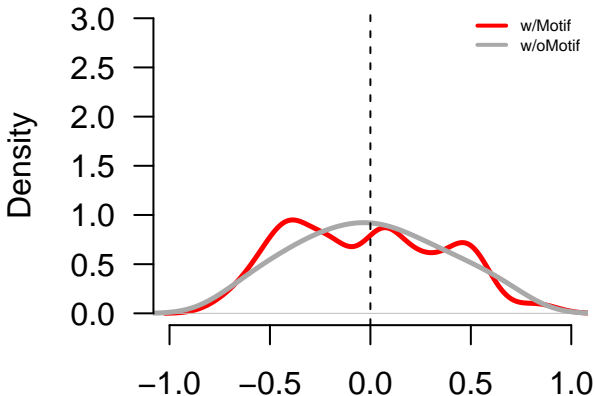
N = 104 Bandwidth = 0.1

MYC.0.A



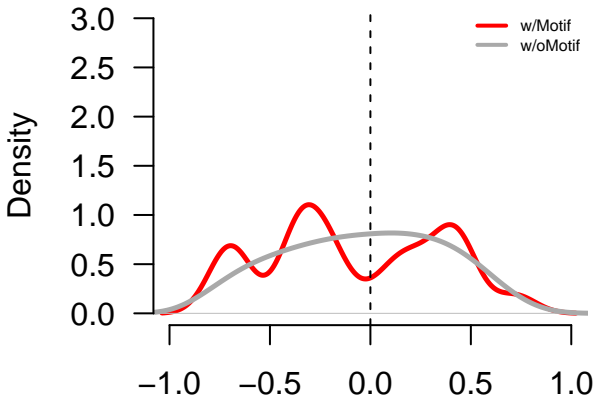
N = 106 Bandwidth = 0.1

MYNN.0.D



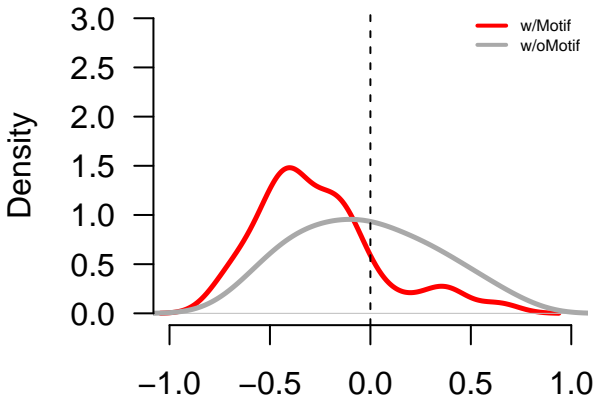
N = 43 Bandwidth = 0.1

MZF1.0.B



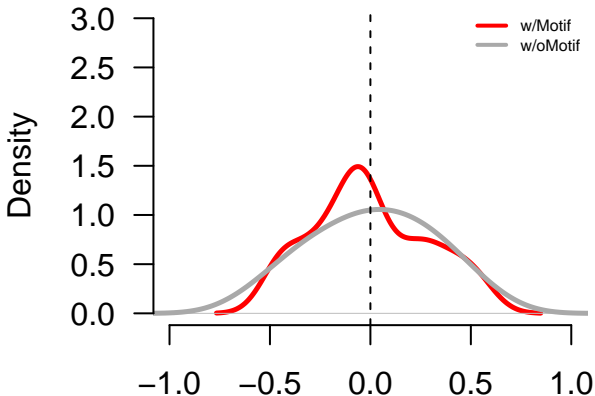
N = 22 Bandwidth = 0.1

NANOG.0.A



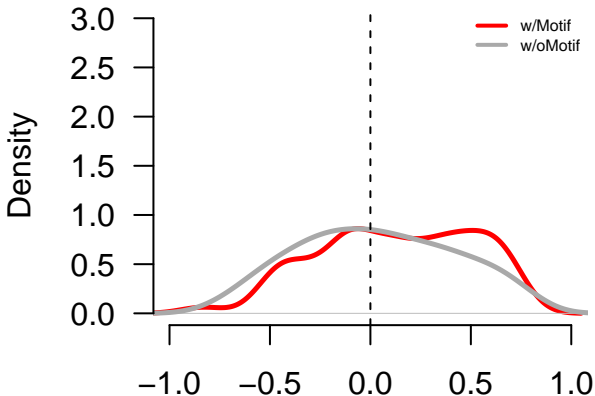
N = 40 Bandwidth = 0.1

NANOG.1.B



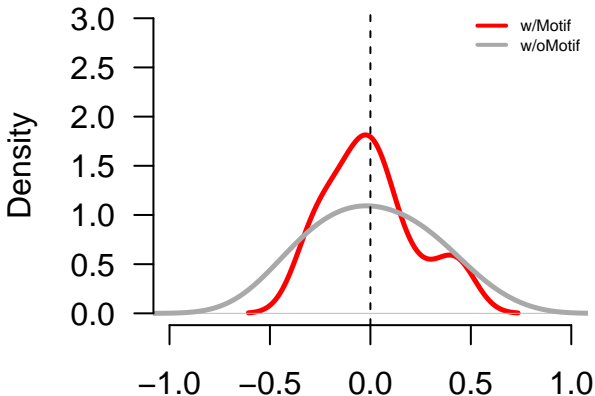
N = 23 Bandwidth = 0.1

NDF2.0.B



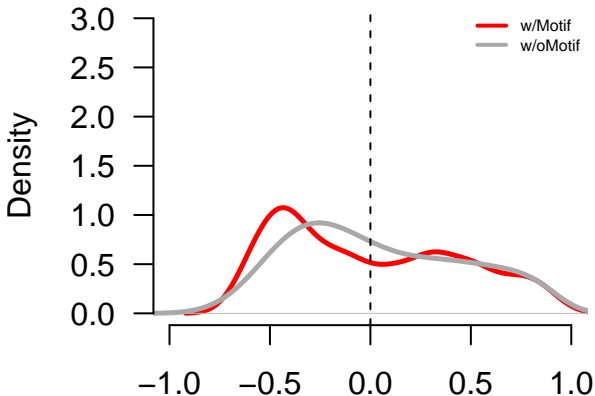
N = 122 Bandwidth = 0.1

NFAT5.0.D



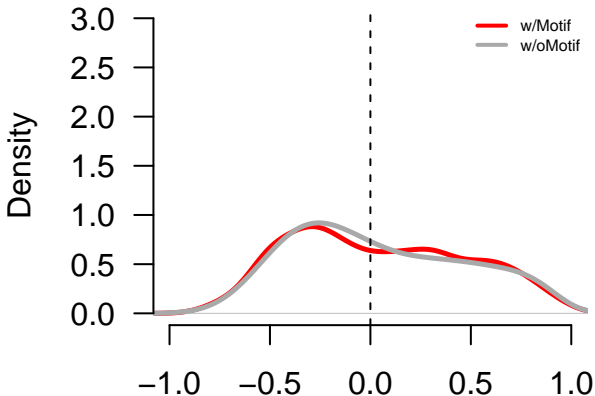
N = 15 Bandwidth = 0.1

NFAC1.0.B



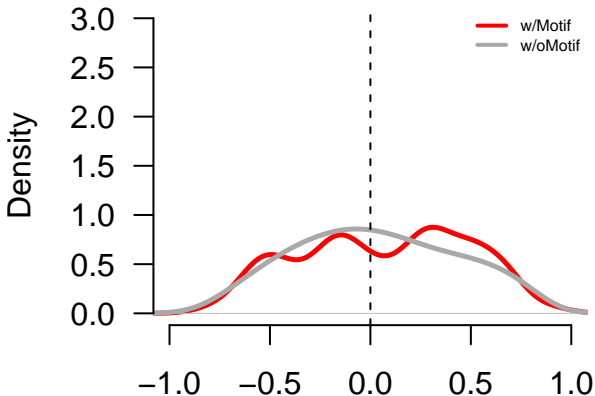
N = 70 Bandwidth = 0.1

NFAC1.1.B



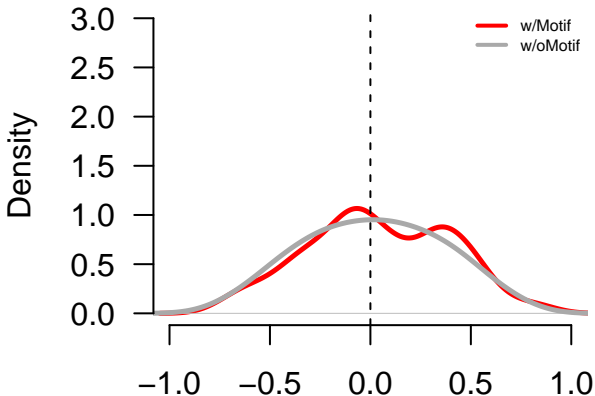
N = 182 Bandwidth = 0.1

NFAC2.0.B



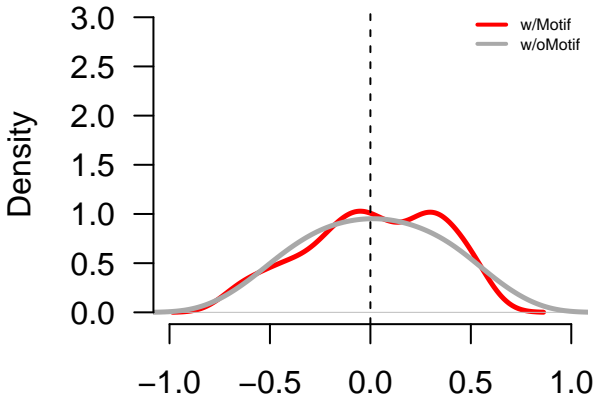
N = 73 Bandwidth = 0.1

NFAC3.0.B



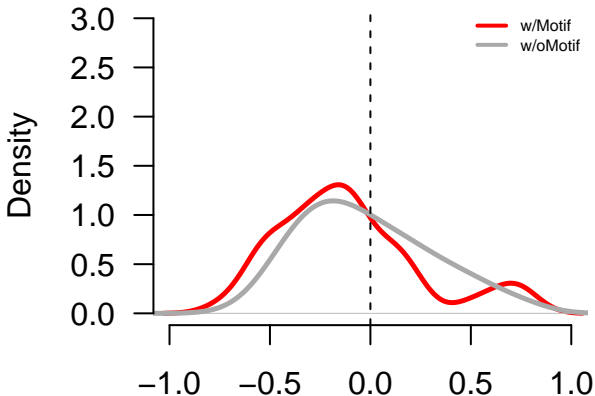
N = 131 Bandwidth = 0.1

NFAC4.0.C



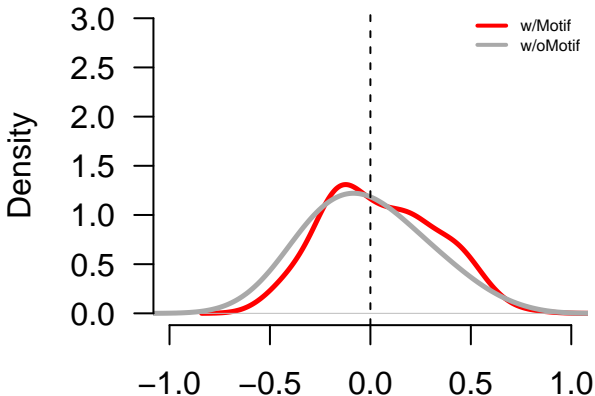
N = 45 Bandwidth = 0.1

NFE2.0.A



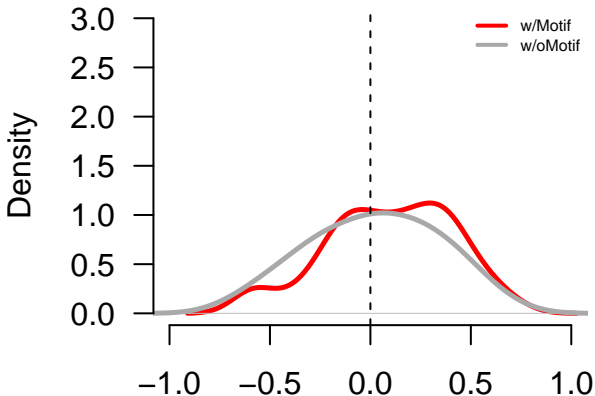
N = 46 Bandwidth = 0.1

NF2L1.0.C



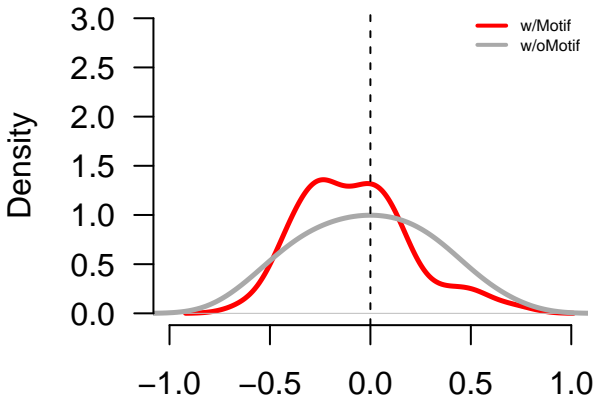
N = 199 Bandwidth = 0.1

NF2L2.0.A



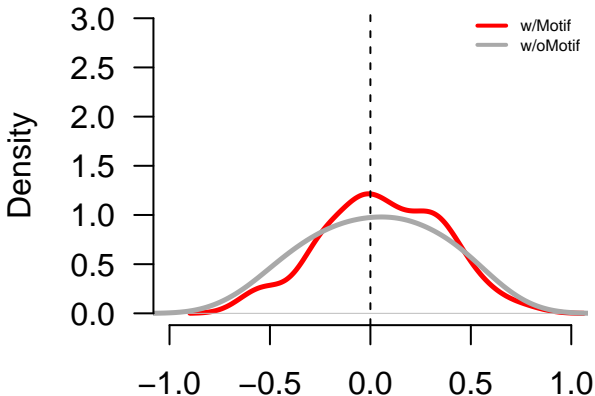
N = 116 Bandwidth = 0.1

NFIA.0.C



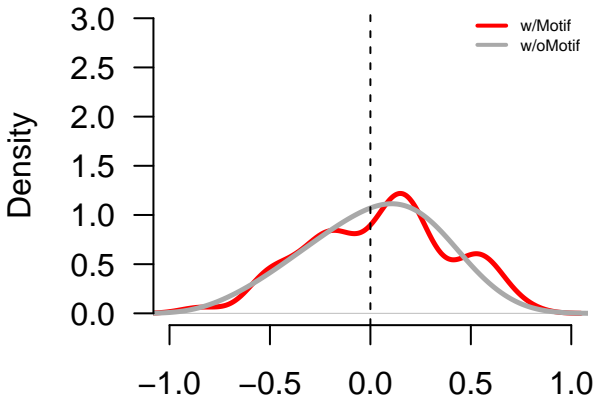
N = 59 Bandwidth = 0.1

NFIA.1.D



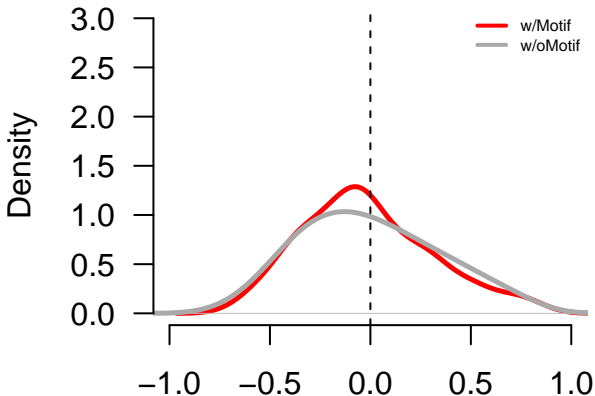
N = 70 Bandwidth = 0.1

NFIB.0.D



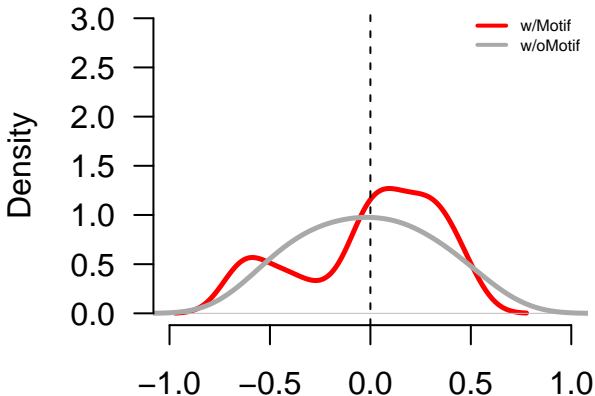
N = 66 Bandwidth = 0.1

NFIC.0.A



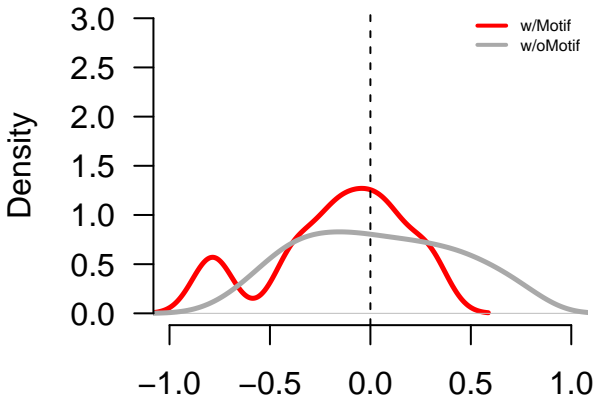
N = 120 Bandwidth = 0.1

NFIC.1.A



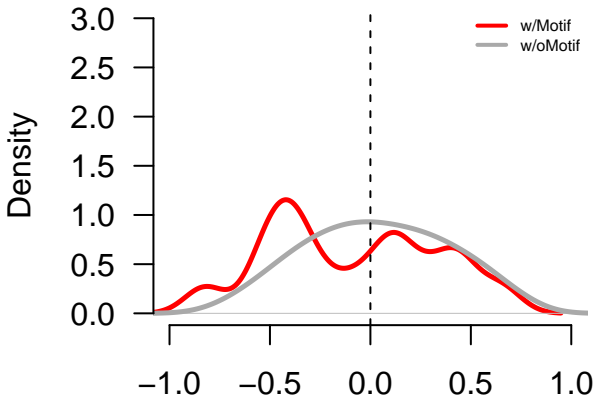
N = 27 Bandwidth = 0.1

NFIL3.0.D



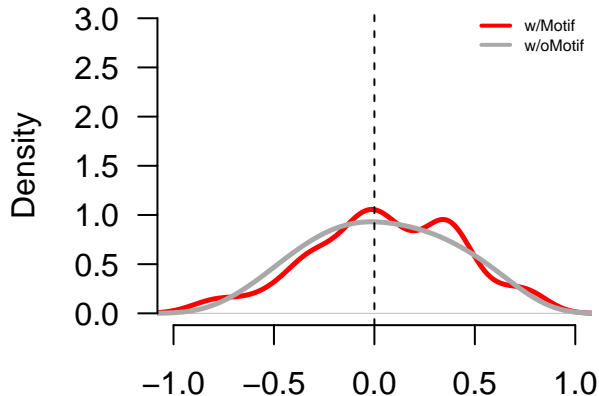
N = 7 Bandwidth = 0.1

NFKB2.0.B



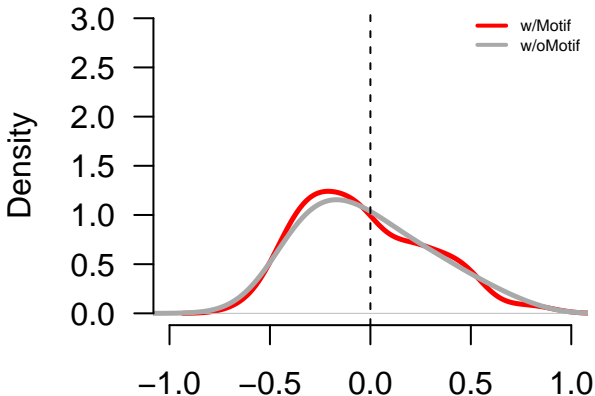
N = 15 Bandwidth = 0.1

NFYA.0.A



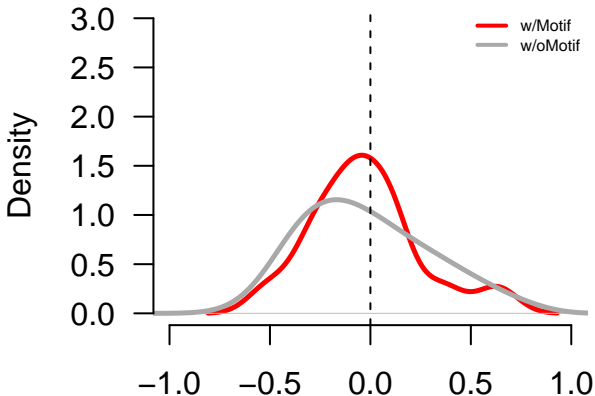
N = 156 Bandwidth = 0.1

NFYB.0.A



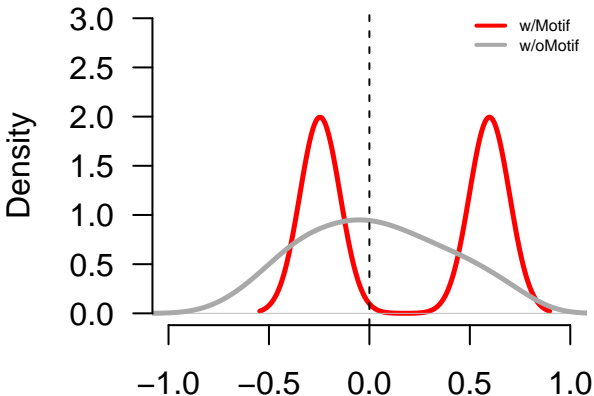
N = 78 Bandwidth = 0.1

NFYC.0.A



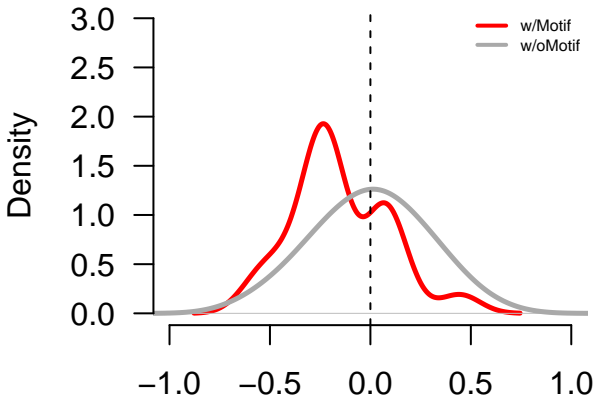
N = 15 Bandwidth = 0.1

HEN1.0.C



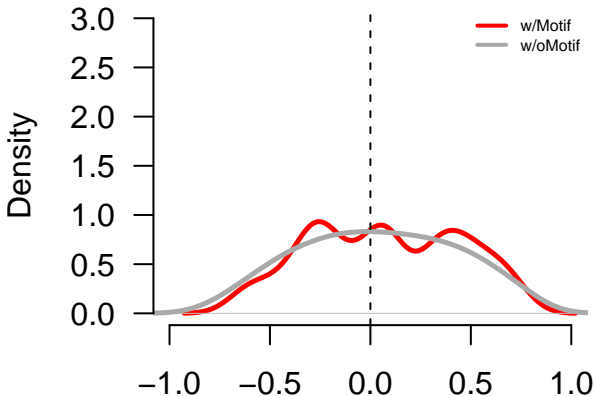
N = 2 Bandwidth = 0.1

NKX31.0.C



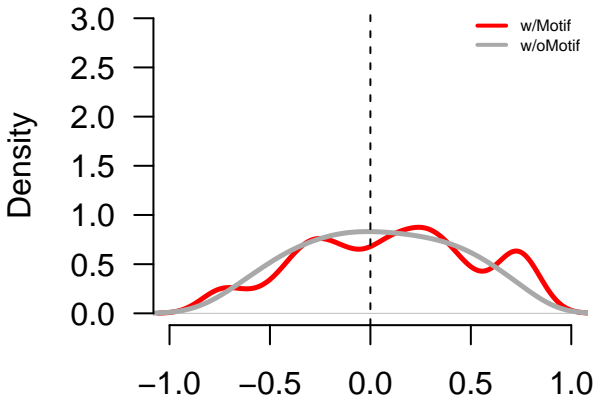
N = 21 Bandwidth = 0.1

NKX32.0.C



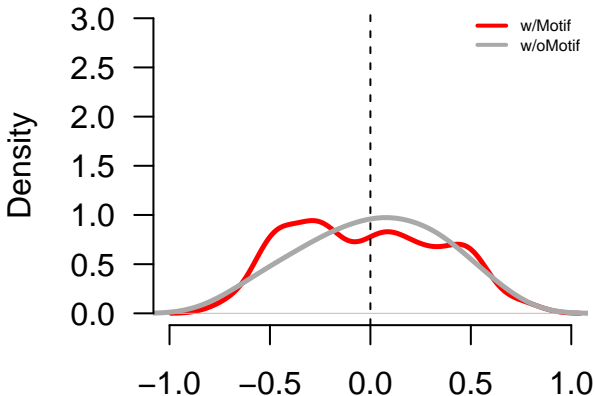
N = 39 Bandwidth = 0.1

NKX61.0.B



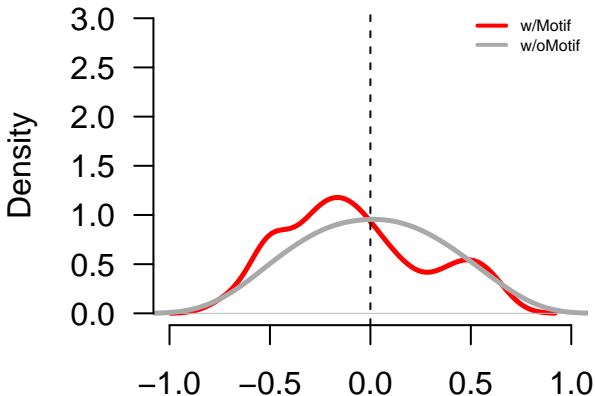
N = 37 Bandwidth = 0.1

NKX61.1.B



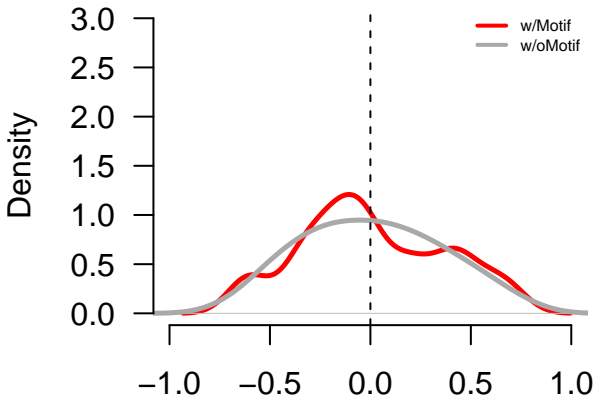
N = 38 Bandwidth = 0.1

NR1D1.0.B



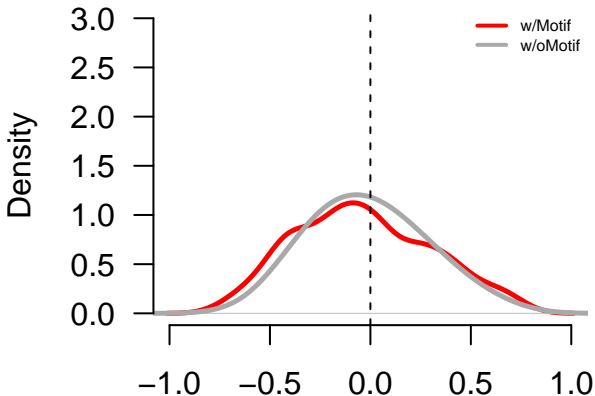
N = 30 Bandwidth = 0.1

NR1D1.1.D



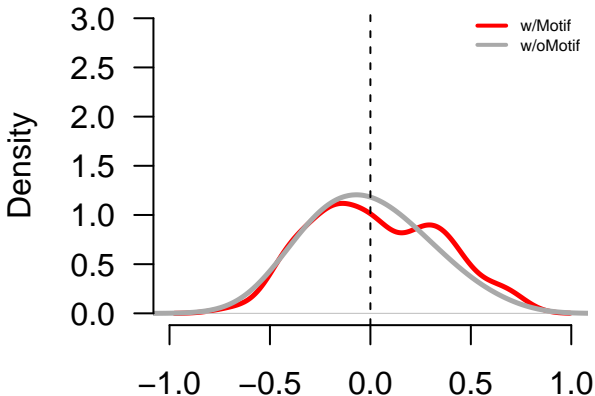
N = 32 Bandwidth = 0.1

NR1H2.0.D



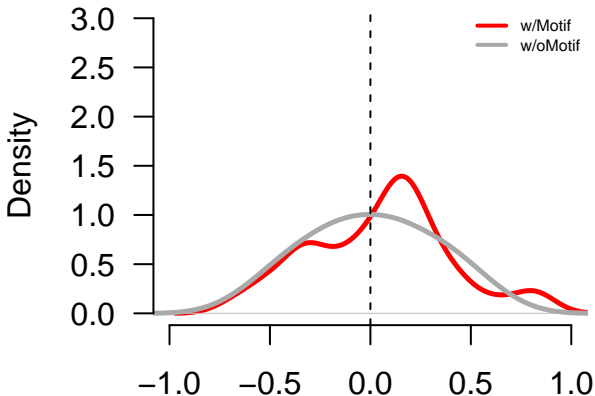
N = 122 Bandwidth = 0.1

NR1H3.0.B



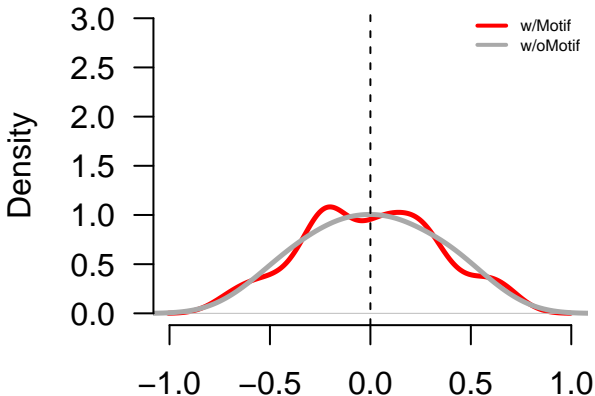
N = 78 Bandwidth = 0.1

NR1H3.1.B



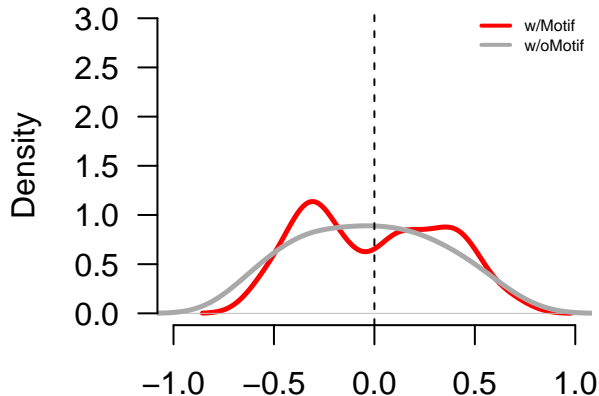
N = 36 Bandwidth = 0.1

NR2C1.0.C



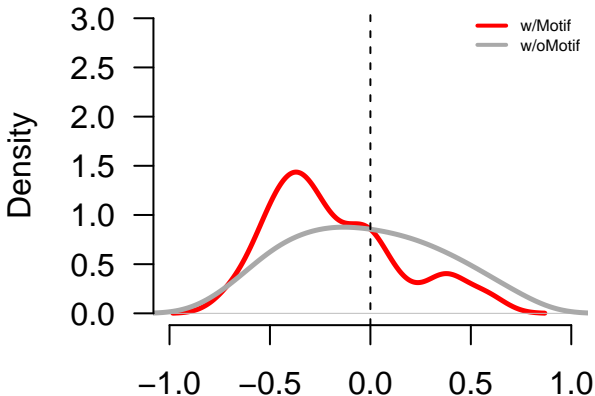
N = 68 Bandwidth = 0.1

NR2C2.0.B



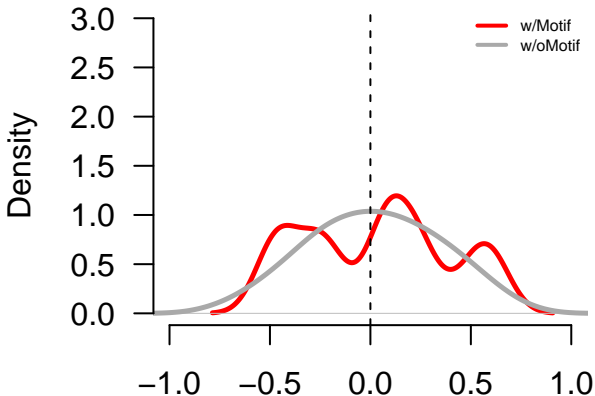
N = 33 Bandwidth = 0.1

NR2E3.0.C



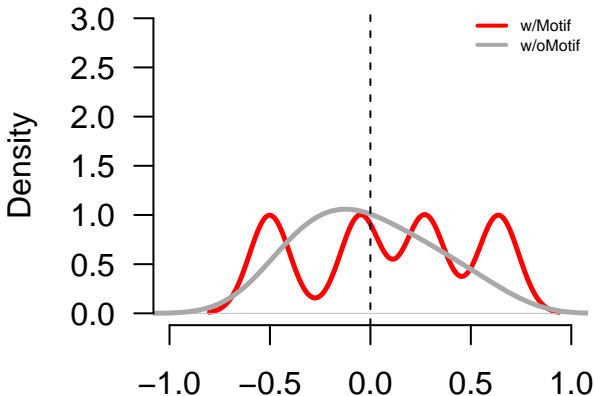
N = 22 Bandwidth = 0.1

COT1.0.C



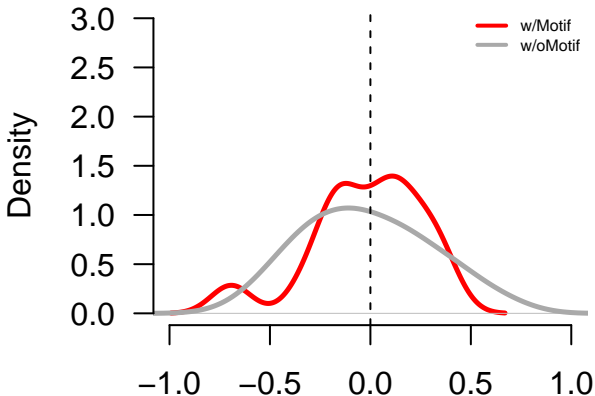
N = 15 Bandwidth = 0.1

COT1.1.C



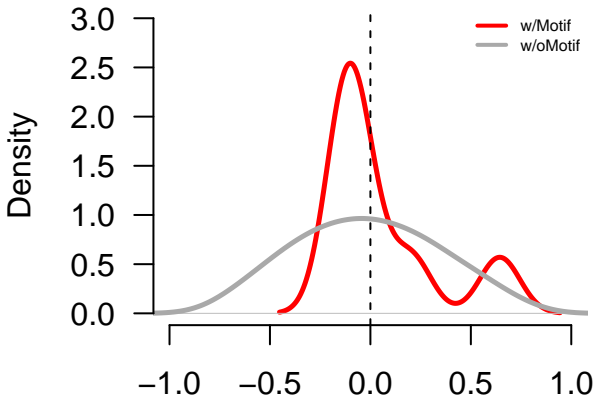
N = 4 Bandwidth = 0.1

COT2.0.A



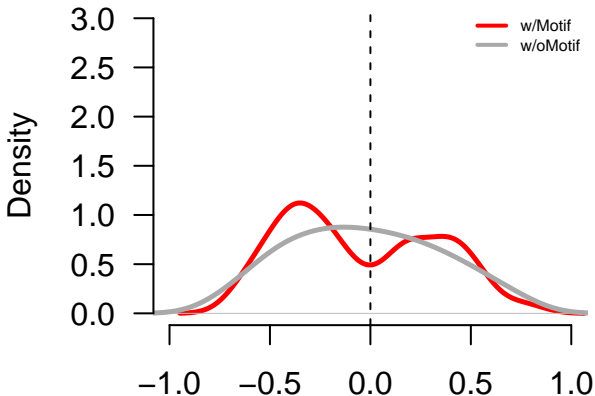
N = 14 Bandwidth = 0.1

COT2.1.A



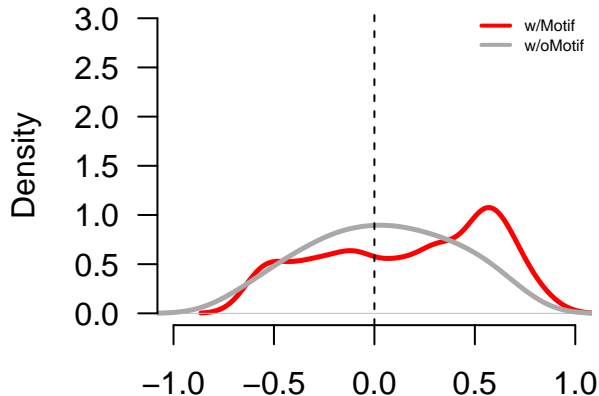
N = 7 Bandwidth = 0.1

NR2F6.0.D



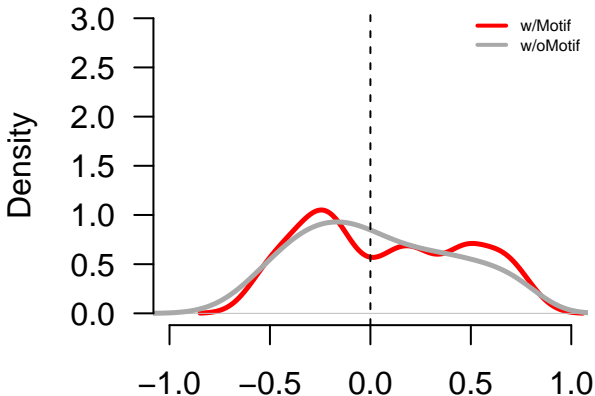
N = 45 Bandwidth = 0.1

GCR.0.A



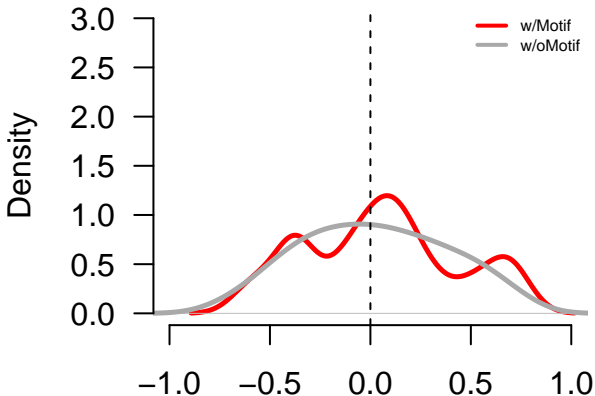
N = 27 Bandwidth = 0.1

GCR.1.A



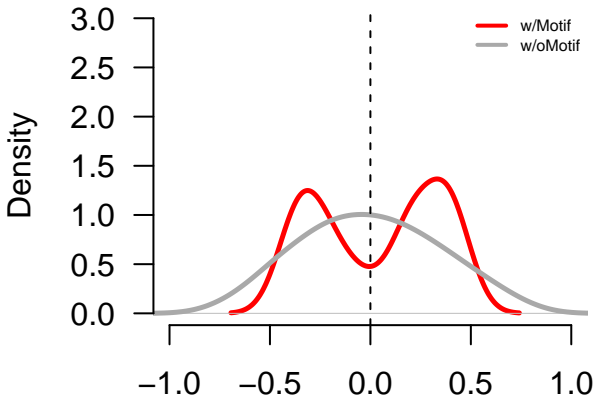
N = 20 Bandwidth = 0.1

MCR.0.D



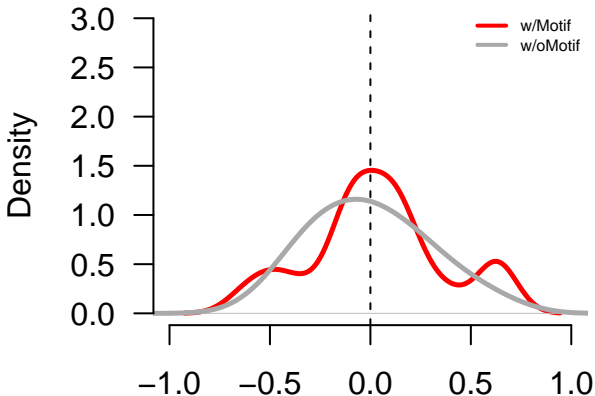
N = 15 Bandwidth = 0.1

NR4A1.0.A



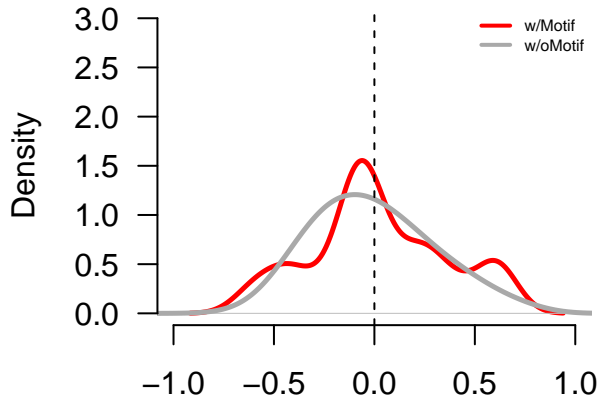
N = 17 Bandwidth = 0.1

NR4A2.0.C



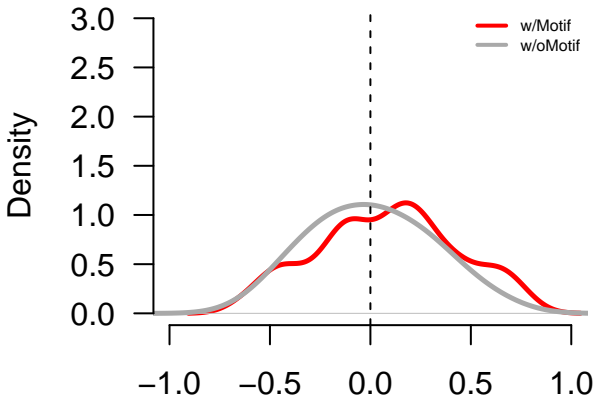
N = 23 Bandwidth = 0.1

NR4A3.0.D



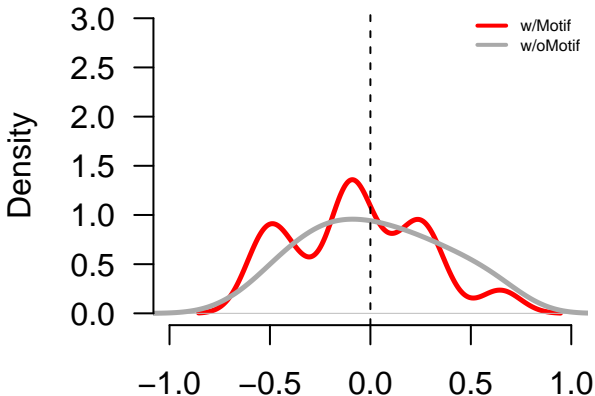
N = 23 Bandwidth = 0.1

NR6A1.0.B



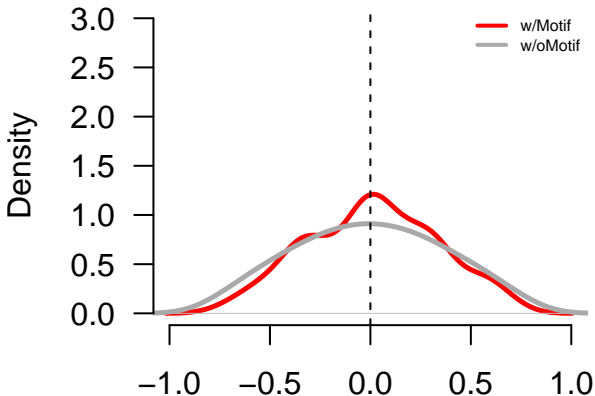
N = 33 Bandwidth = 0.1

NRF1.0.A



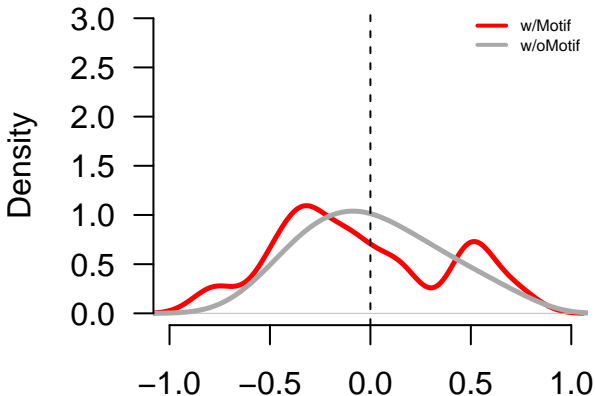
N = 17 Bandwidth = 0.1

NRL.0.D



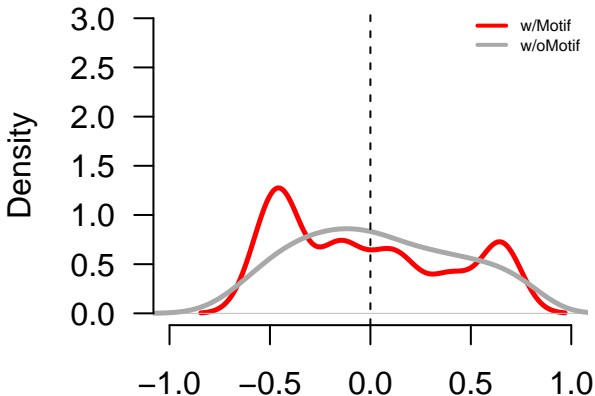
N = 81 Bandwidth = 0.1

OSR2.0.C



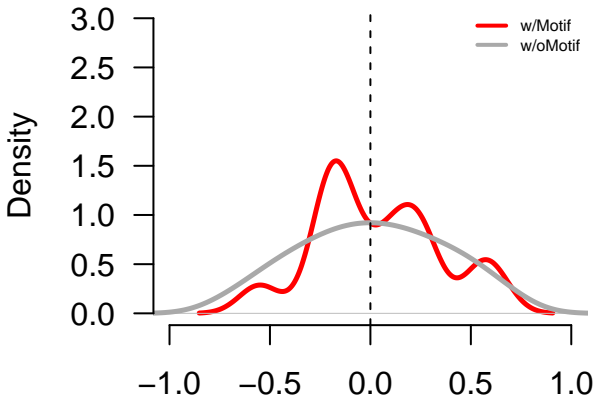
N = 28 Bandwidth = 0.1

PATZ1.0.C



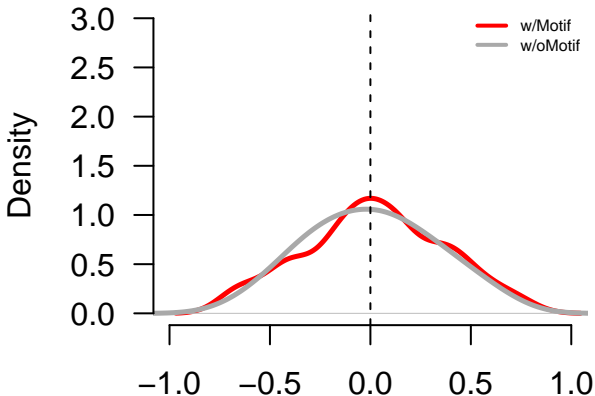
N = 11 Bandwidth = 0.1

PATZ1.1.C



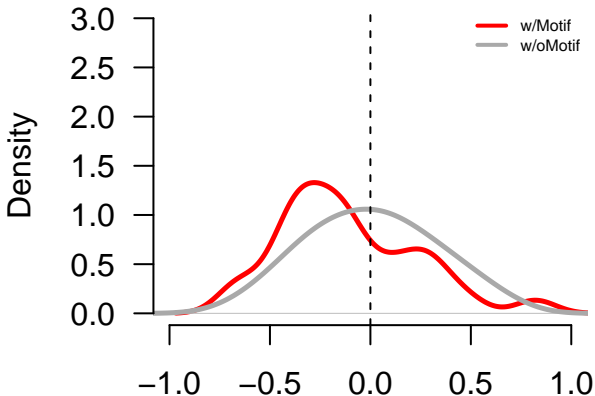
N = 14 Bandwidth = 0.1

PAX1.0.D



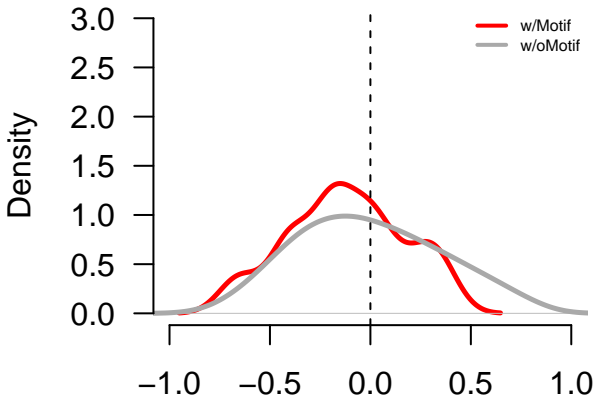
N = 40 Bandwidth = 0.1

PAX8.0.D



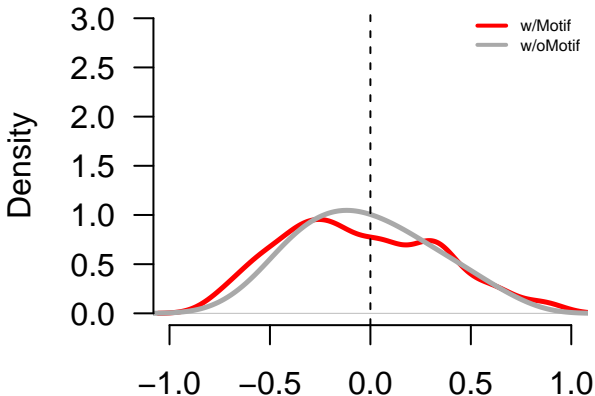
N = 30 Bandwidth = 0.1

PBX1.0.A



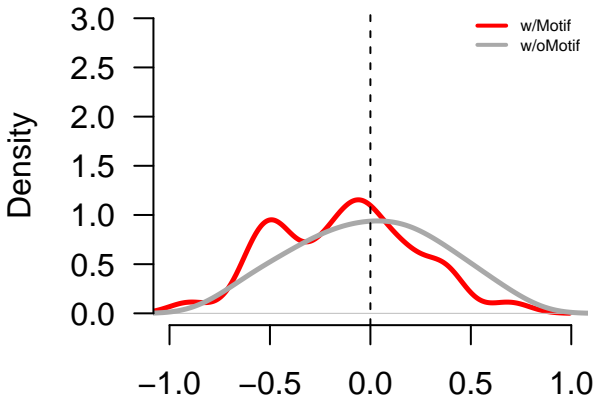
N = 11 Bandwidth = 0.1

PBX1.1.C



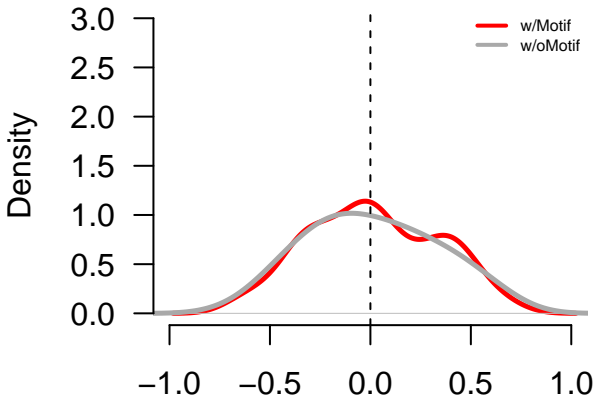
N = 80 Bandwidth = 0.1

PBX2.0.C



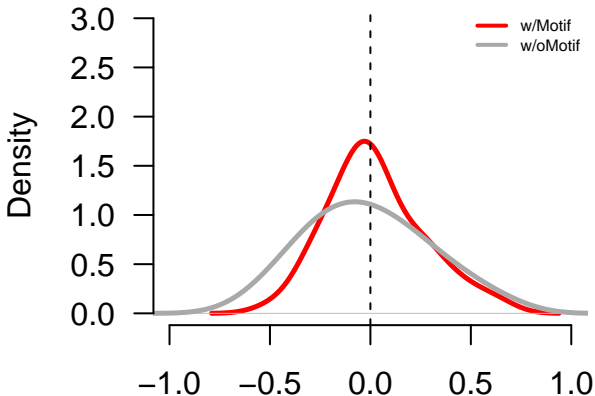
N = 36 Bandwidth = 0.1

PBX3.0.A



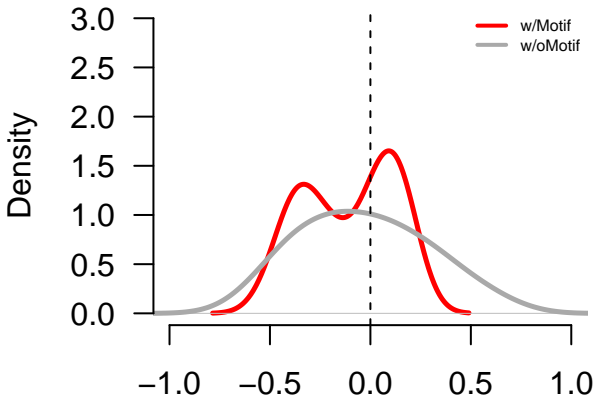
N = 186 Bandwidth = 0.1

PBX3.1.A



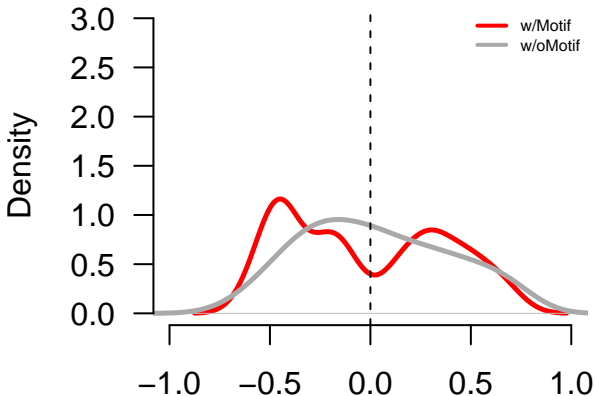
N = 56 Bandwidth = 0.1

PITX1.0.D



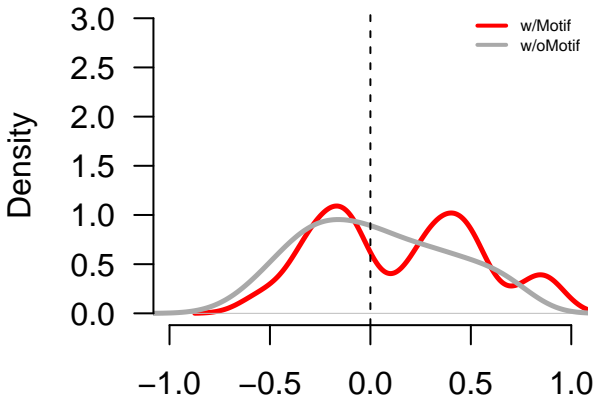
N = 21 Bandwidth = 0.1

PITX2.0.D



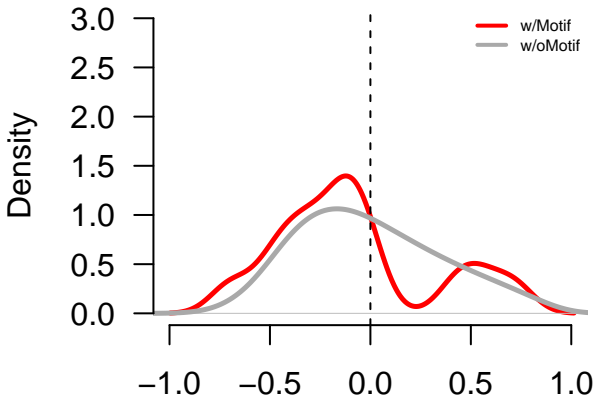
N = 22 Bandwidth = 0.1

PKNX1.0.B



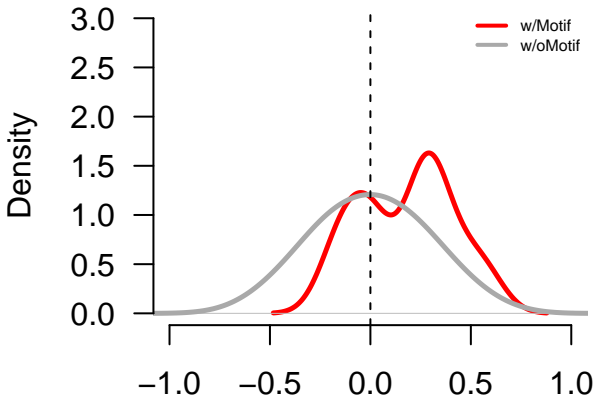
N = 36 Bandwidth = 0.1

PLAG1.0.D



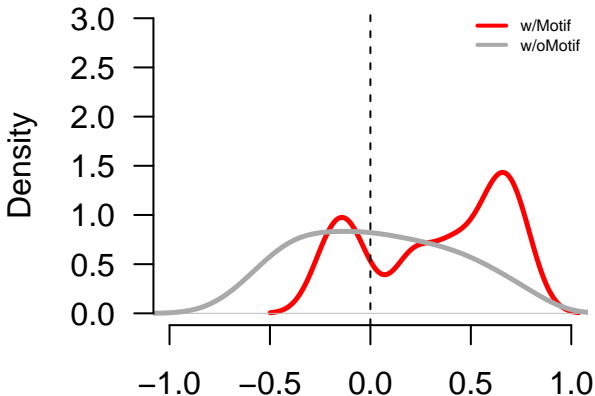
N = 14 Bandwidth = 0.1

PLAL1.0.D



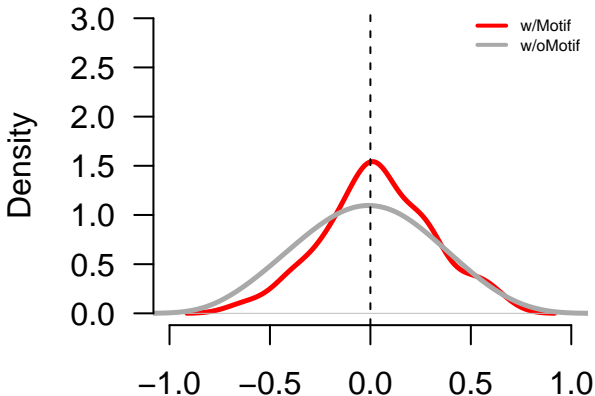
N = 12 Bandwidth = 0.1

PO2F1.0.C



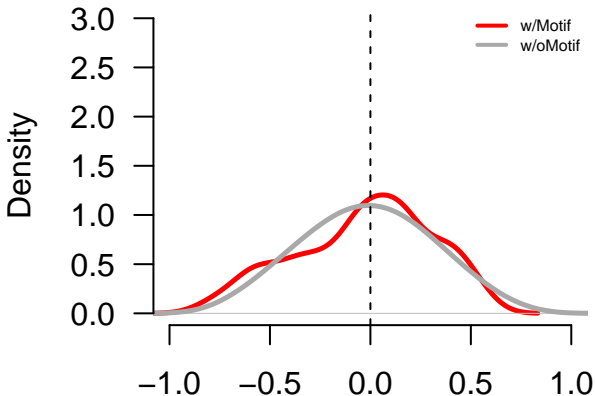
N = 7 Bandwidth = 0.1

PO2F2.0.A



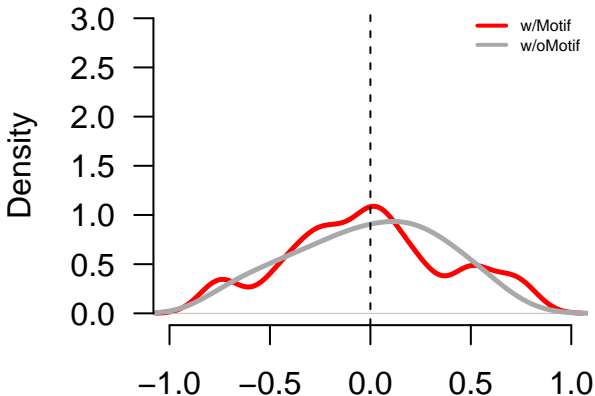
N = 40 Bandwidth = 0.1

PO5F1.0.A



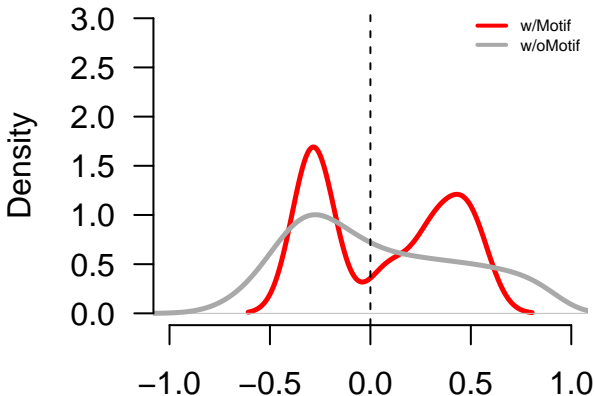
N = 43 Bandwidth = 0.1

PO5F1.1.A



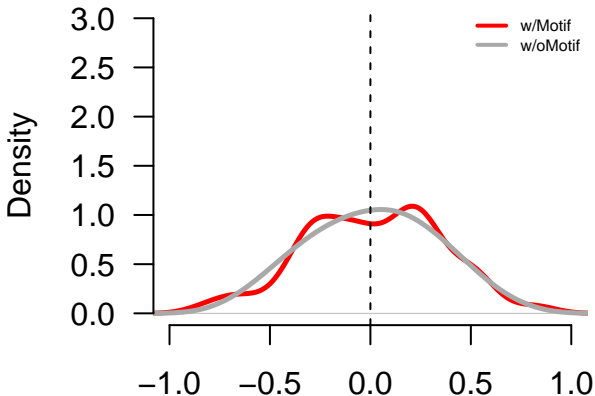
N = 35 Bandwidth = 0.1

P5F1B.0.D



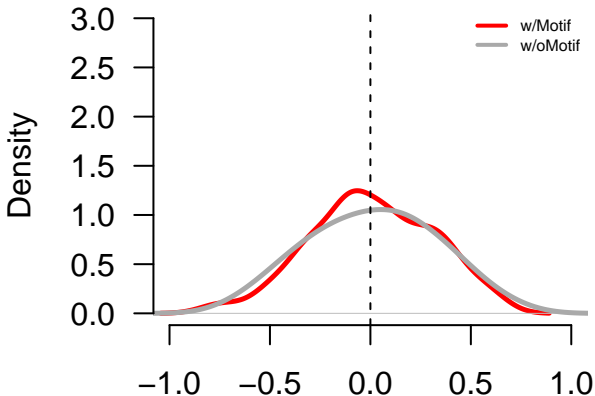
N = 9 Bandwidth = 0.1

PO6F1.0.D



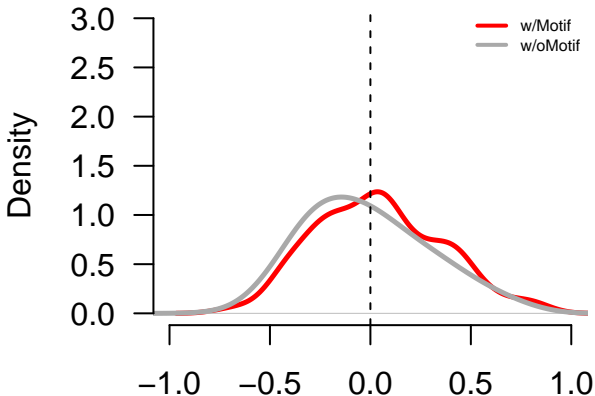
N = 55 Bandwidth = 0.1

PO6F2.0.D



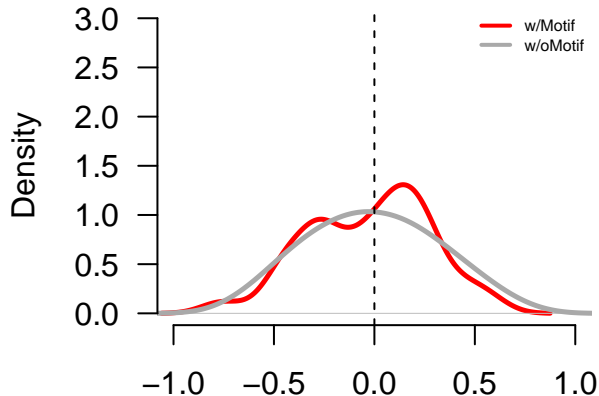
N = 42 Bandwidth = 0.1

PPARA.0.B



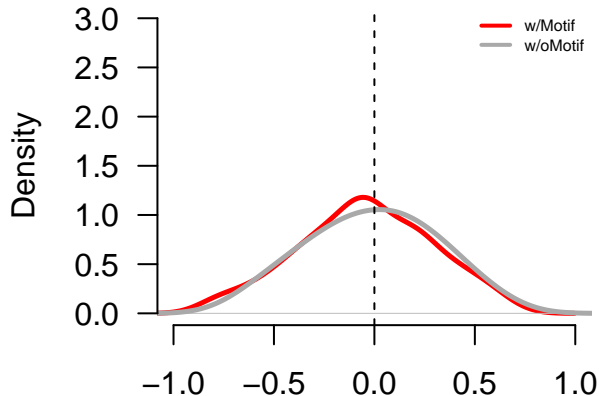
N = 71 Bandwidth = 0.1

PPARA.1.B



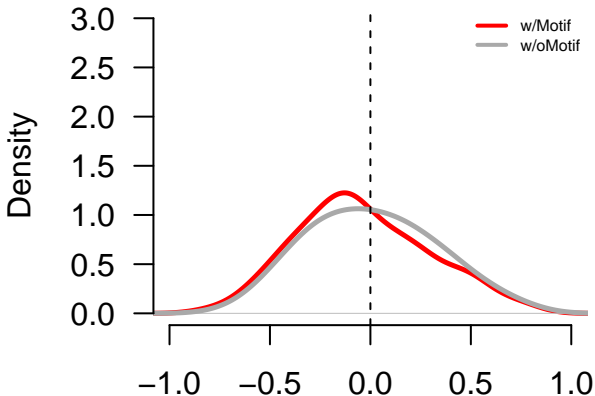
N = 35 Bandwidth = 0.1

PPARD.0.D



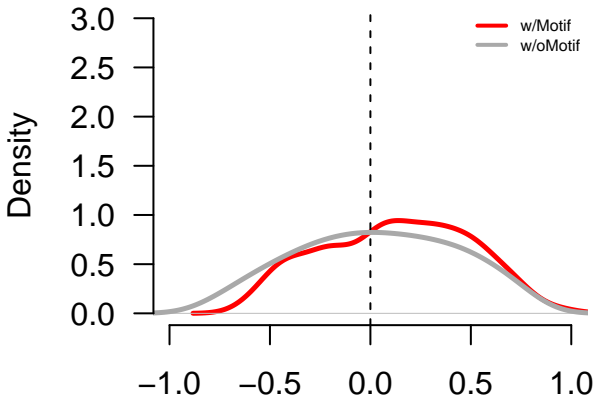
N = 182 Bandwidth = 0.1

PPARG.0.A



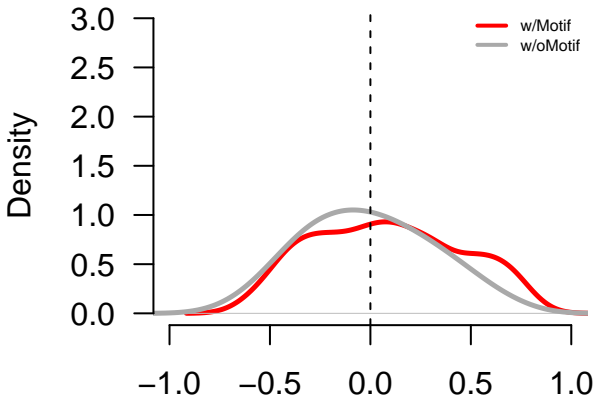
N = 141 Bandwidth = 0.1

PPARG.1.A



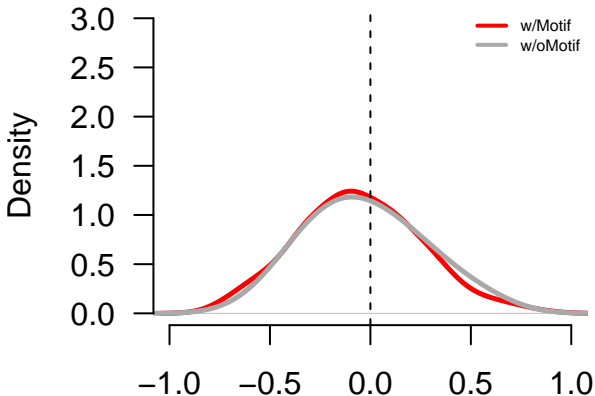
N = 99 Bandwidth = 0.1

PRDM1.0.A



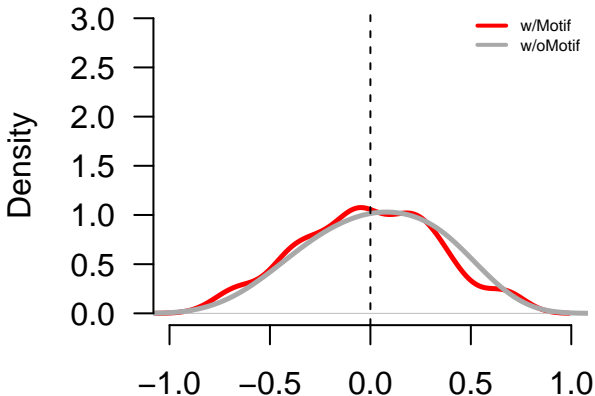
N = 86 Bandwidth = 0.1

PRDM4.0.D



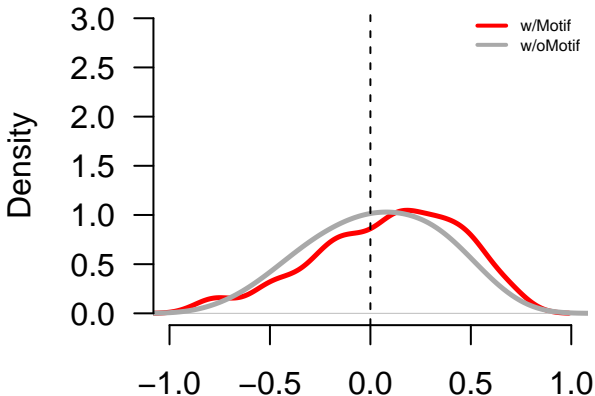
N = 287 Bandwidth = 0.1

PRDM6.0.C



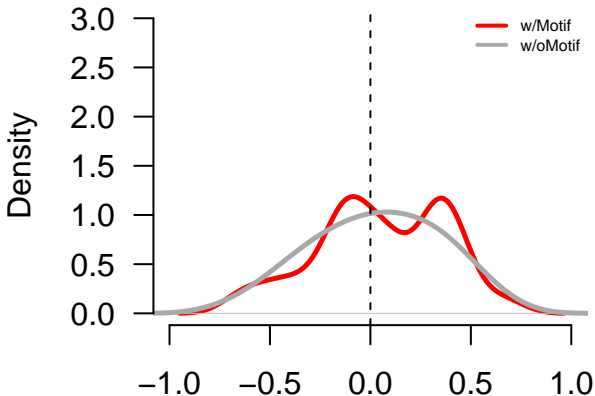
N = 96 Bandwidth = 0.1

PROX1.0.D



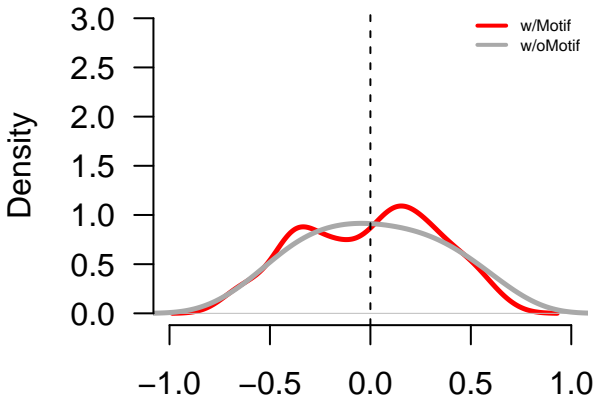
N = 54 Bandwidth = 0.1

PRRX1.0.D



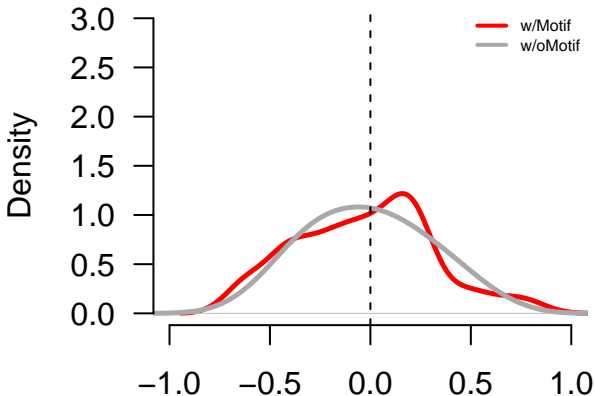
N = 29 Bandwidth = 0.1

PRRX2.0.C



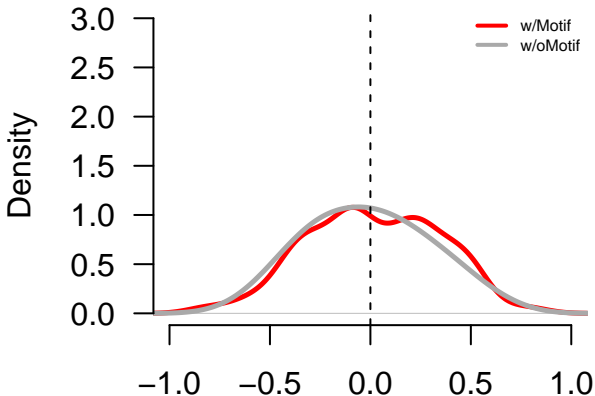
N = 80 Bandwidth = 0.1

PURA.0.D



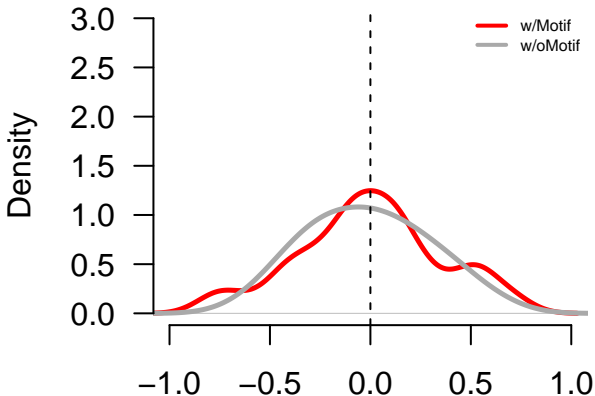
N = 49 Bandwidth = 0.1

RARA.0.A



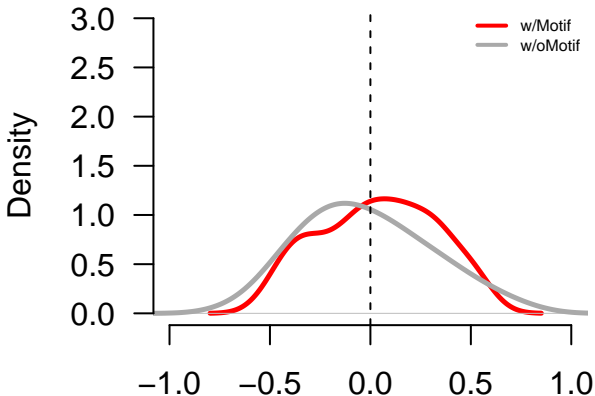
N = 67 Bandwidth = 0.1

RARA.1.A



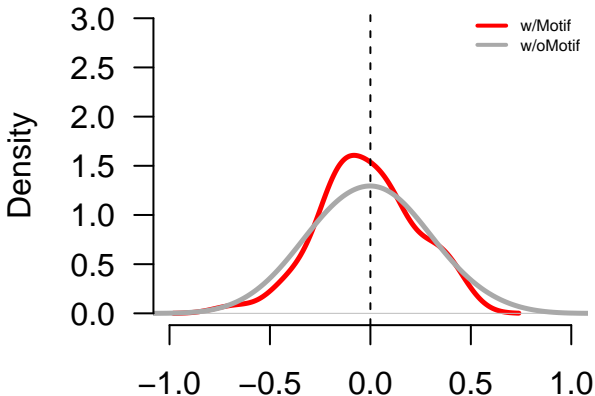
N = 52 Bandwidth = 0.1

RARA.2.A



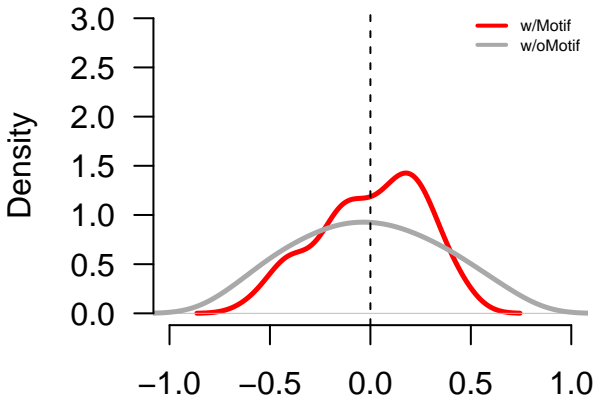
N = 51 Bandwidth = 0.1

RARB.0.D



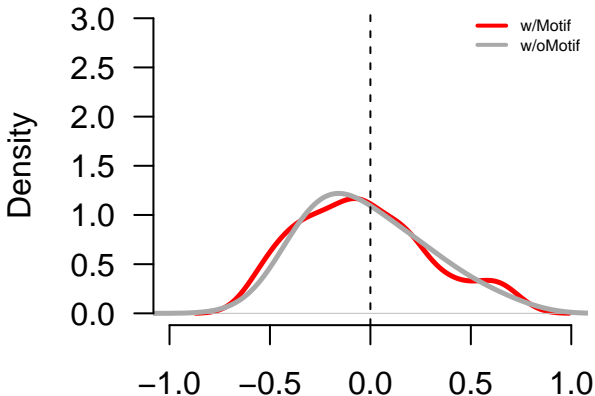
N = 54 Bandwidth = 0.1

RARG.0.B



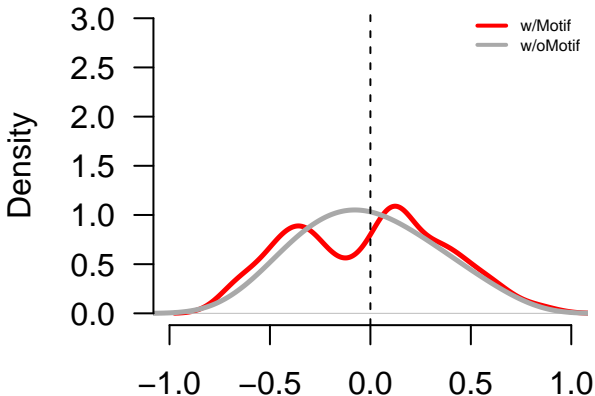
N = 38 Bandwidth = 0.1

RARG.1.B



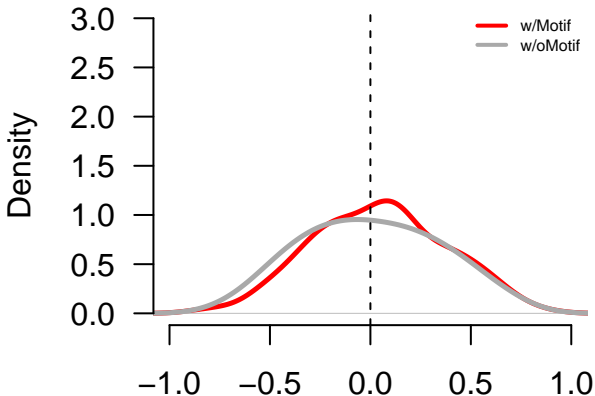
N = 41 Bandwidth = 0.1

RARG.2.D



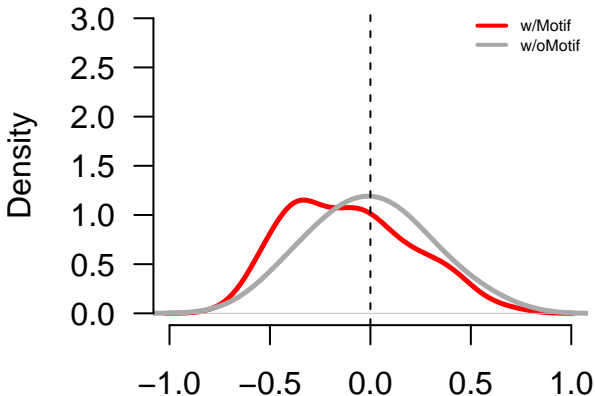
N = 60 Bandwidth = 0.1

SUH.0.A



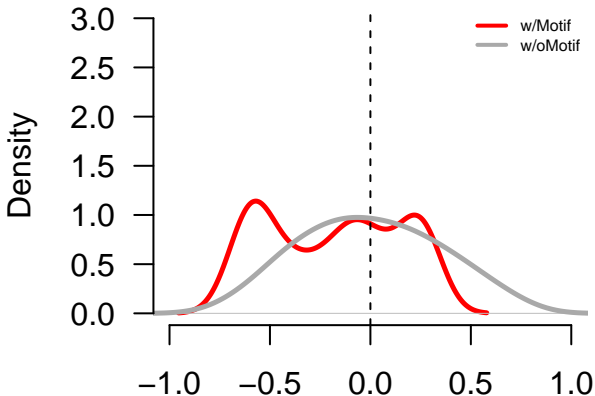
N = 330 Bandwidth = 0.1

REL.0.B



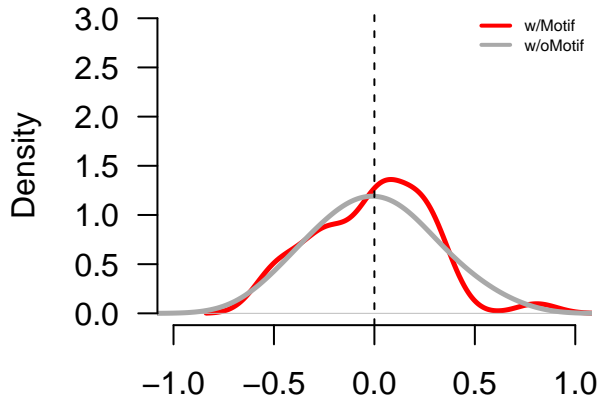
N = 137 Bandwidth = 0.1

TF65.0.A



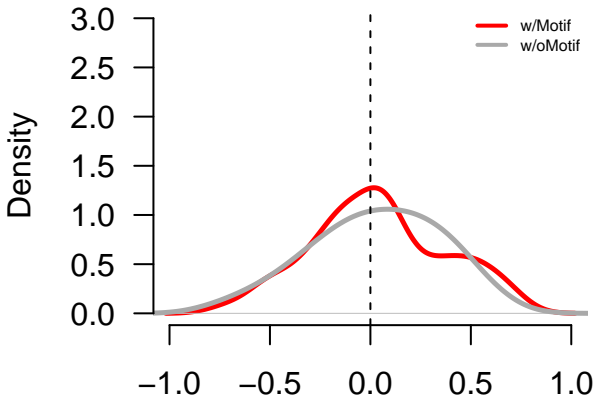
N = 12 Bandwidth = 0.1

RELB.0.C



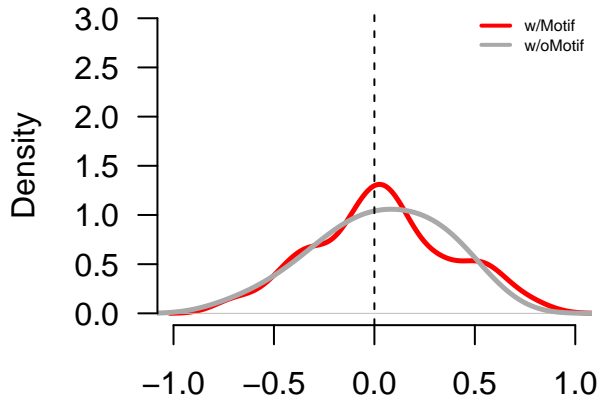
N = 41 Bandwidth = 0.1

REST.0.A



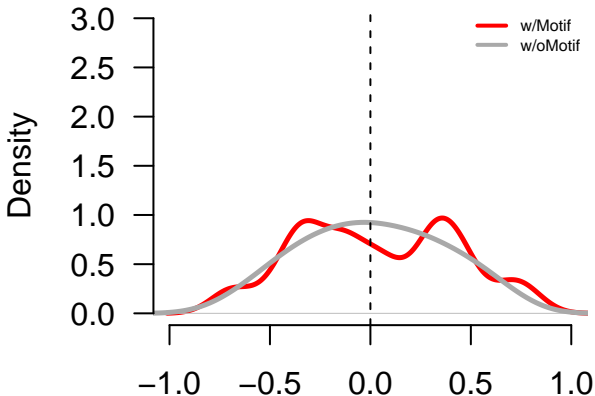
N = 63 Bandwidth = 0.1

RFX1.0.B



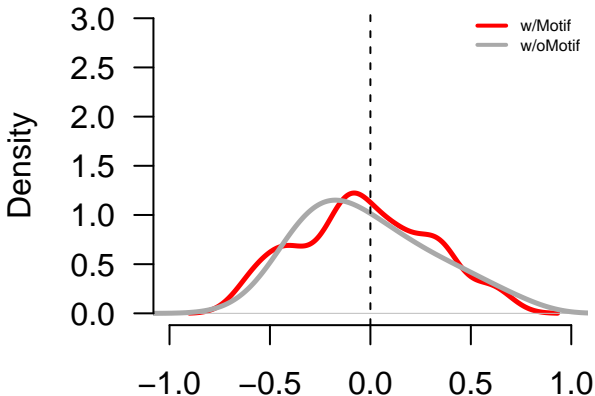
N = 55 Bandwidth = 0.1

RFX1.1.B



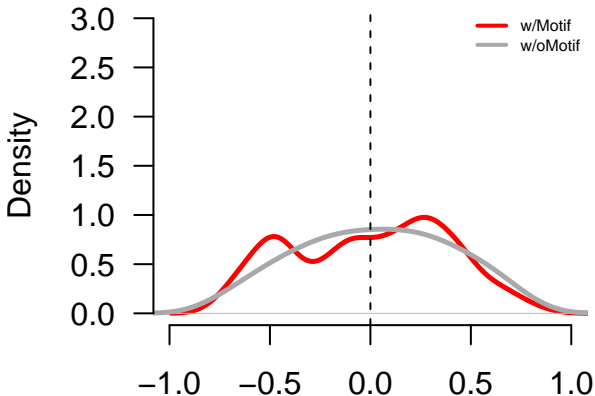
N = 33 Bandwidth = 0.1

RFX2.0.A



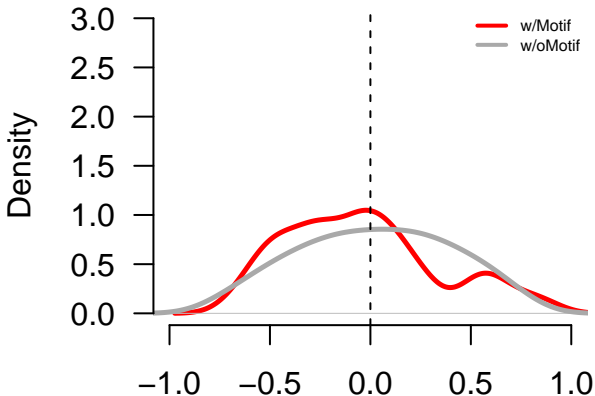
N = 44 Bandwidth = 0.1

RFX2.1.A



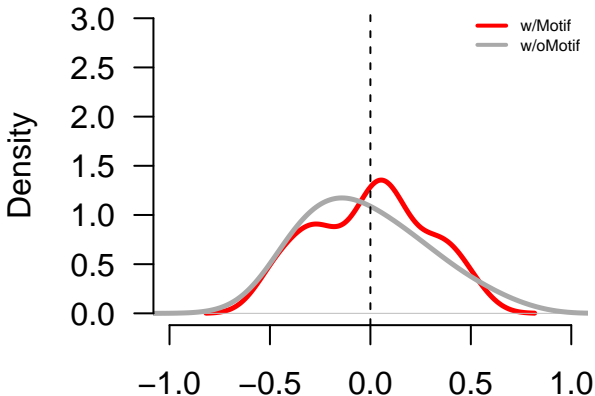
N = 63 Bandwidth = 0.1

RFX3.0.B



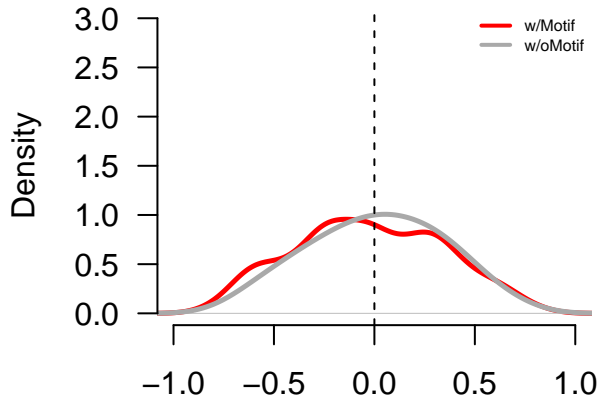
N = 44 Bandwidth = 0.1

RFX4.0.D



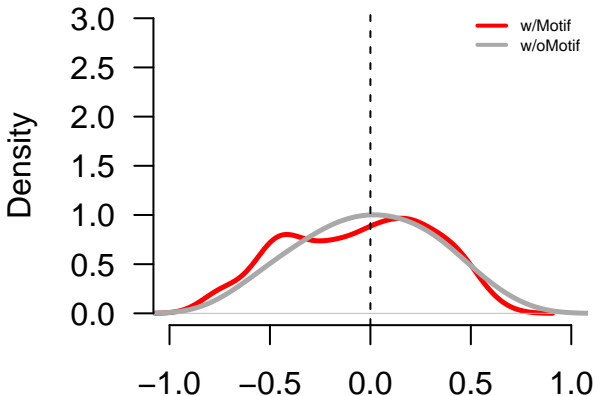
N = 48 Bandwidth = 0.1

RFX5.0.A



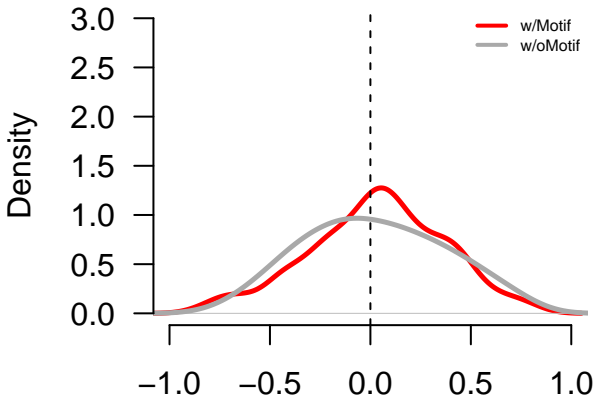
N = 147 Bandwidth = 0.1

RFX5.1.A



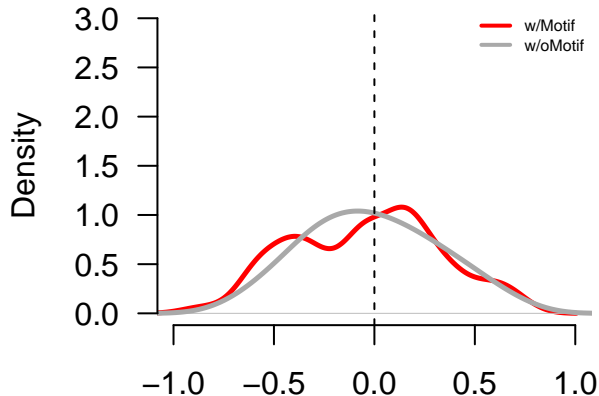
N = 71 Bandwidth = 0.1

RORA.0.C



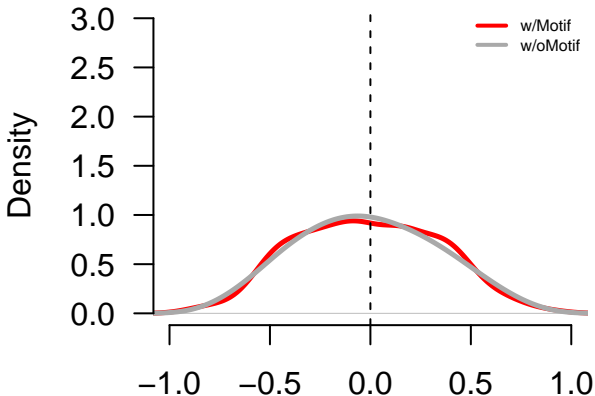
N = 77 Bandwidth = 0.1

RREB1.0.D



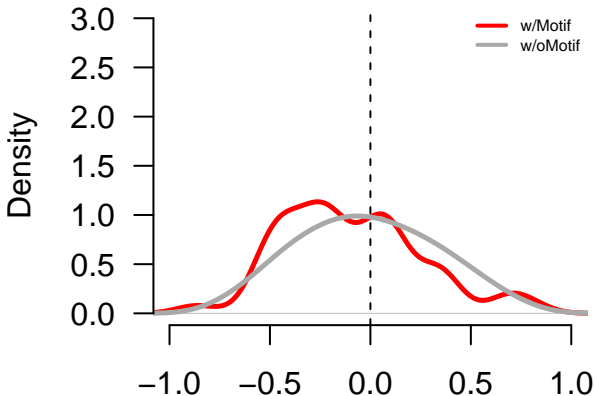
N = 66 Bandwidth = 0.1

RUNX1.0.A



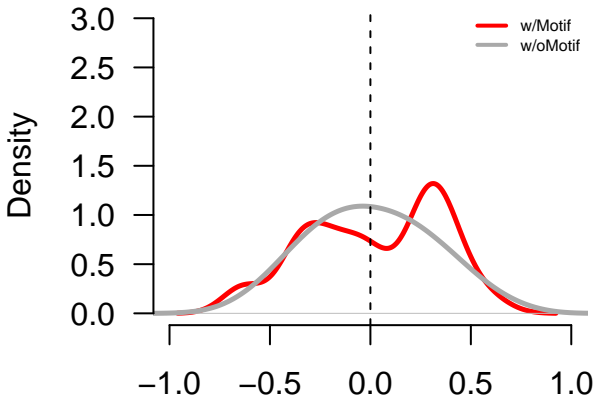
N = 156 Bandwidth = 0.1

RUNX2.0.A



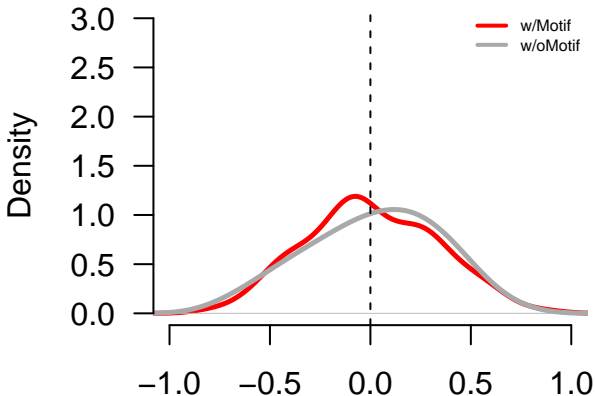
N = 51 Bandwidth = 0.1

RUNX3.0.A



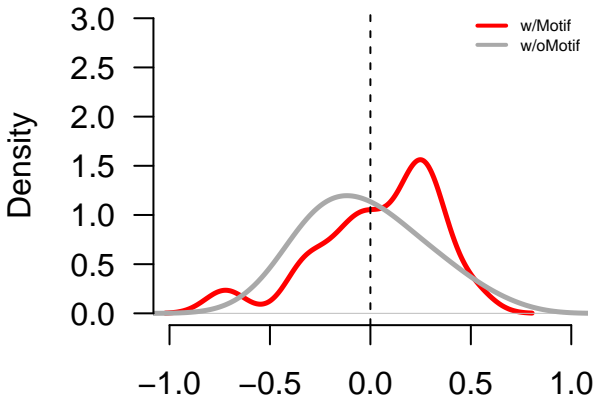
N = 57 Bandwidth = 0.1

RXRA.0.A



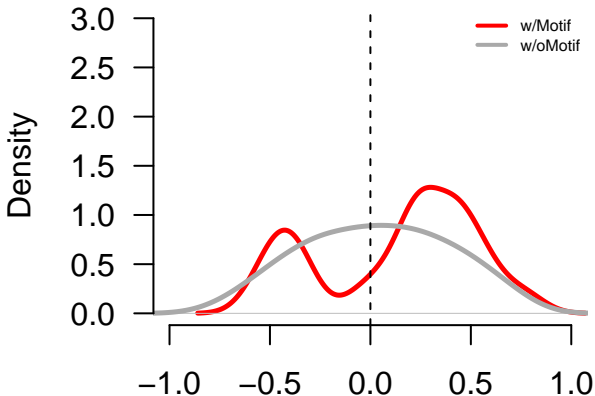
N = 208 Bandwidth = 0.1

RXRA.1.A



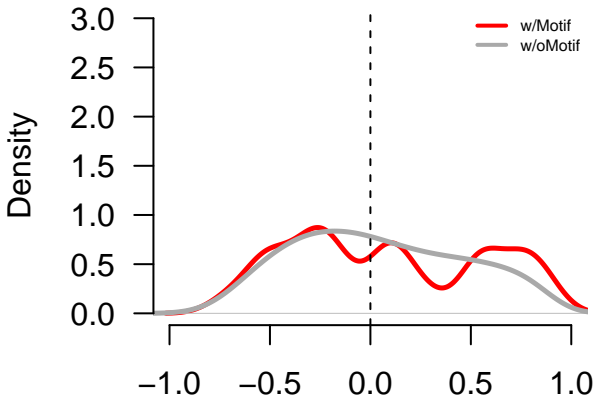
N = 17 Bandwidth = 0.1

RXRB.0.C



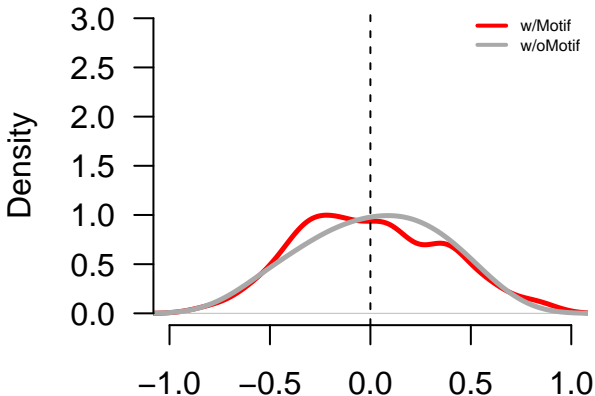
N = 22 Bandwidth = 0.1

SALL4.0.B



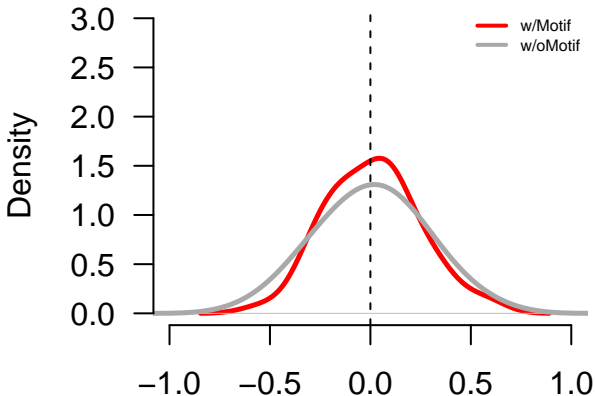
N = 31 Bandwidth = 0.1

SHOX2.0.D



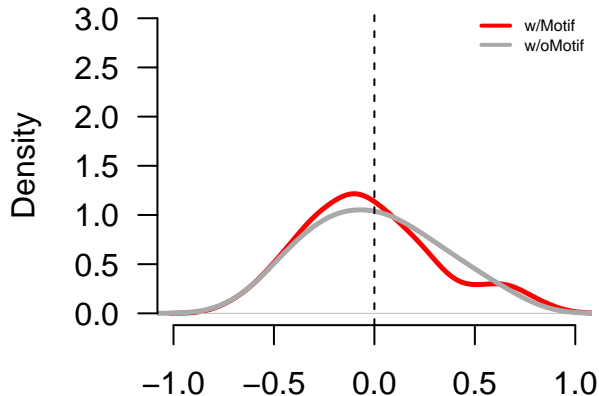
N = 71 Bandwidth = 0.1

SIX1.0.A



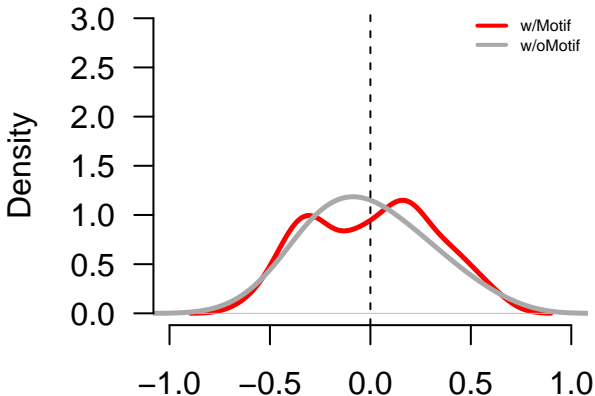
N = 56 Bandwidth = 0.1

SIX2.0.A



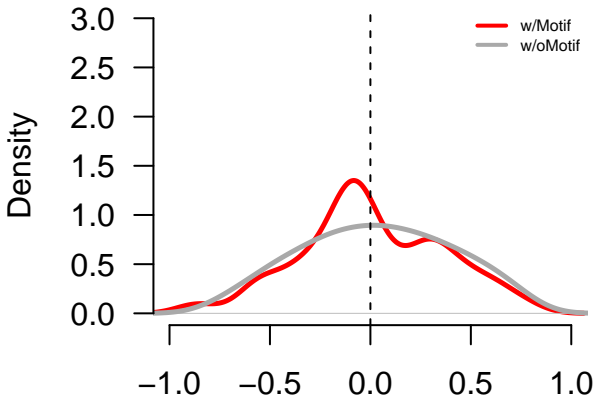
N = 149 Bandwidth = 0.1

SMAD1.0.D



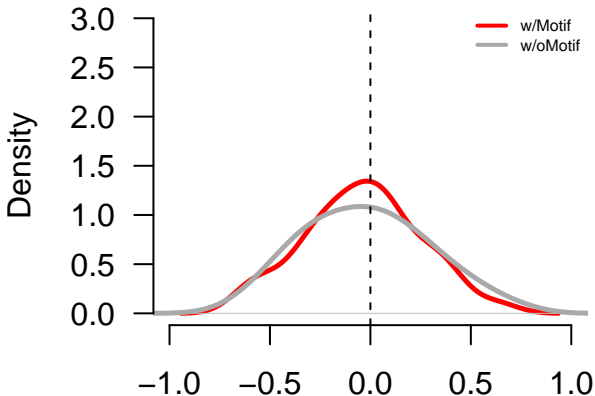
N = 49 Bandwidth = 0.1

SMAD2.0.A



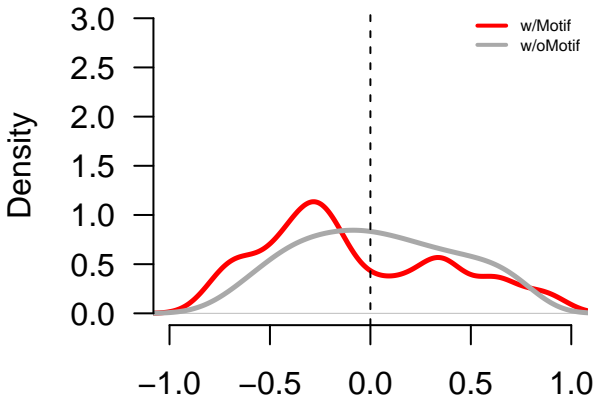
N = 43 Bandwidth = 0.1

SMAD3.0.B



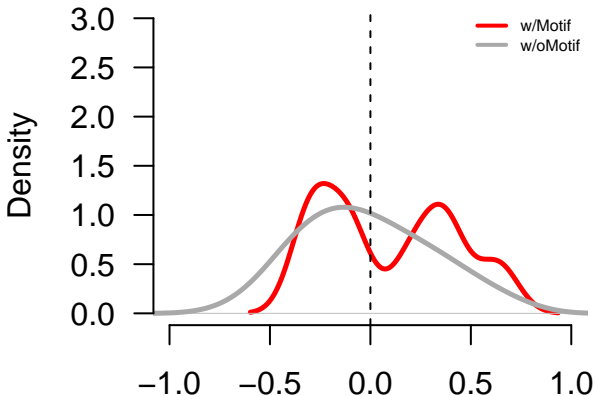
N = 41 Bandwidth = 0.1

SMAD4.0.B



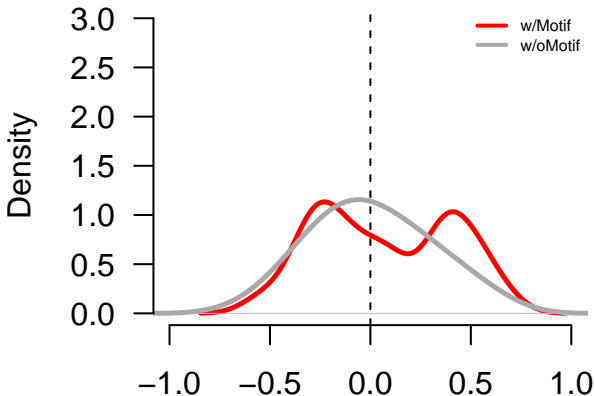
N = 36 Bandwidth = 0.1

SMCA5.0.C



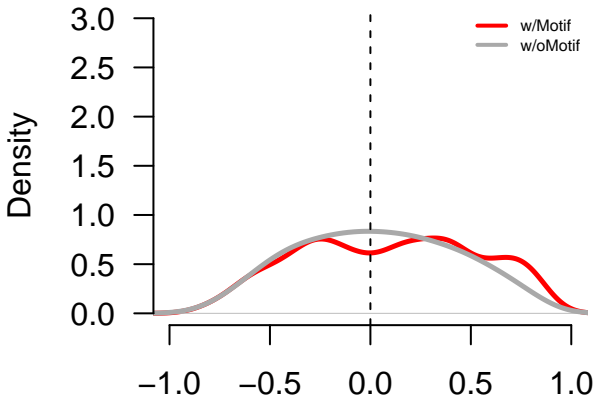
N = 8 Bandwidth = 0.1

SNAI1.0.C



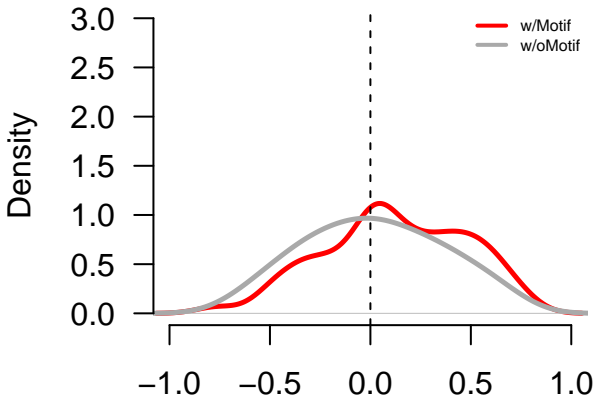
N = 27 Bandwidth = 0.1

SNAI2.0.A



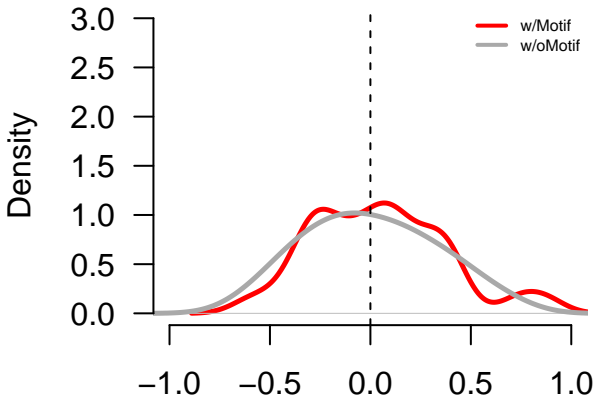
N = 133 Bandwidth = 0.1

SOX11.0.D



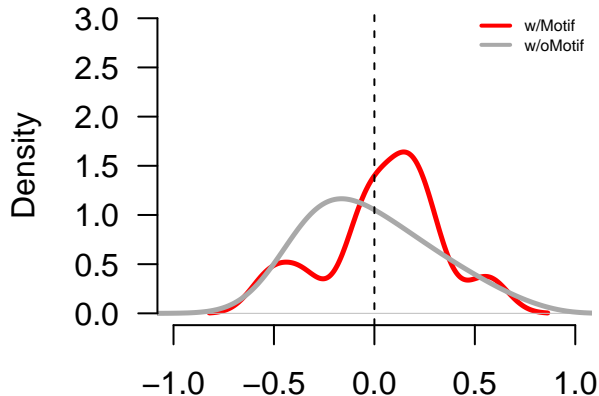
N = 62 Bandwidth = 0.1

SOX13.0.D



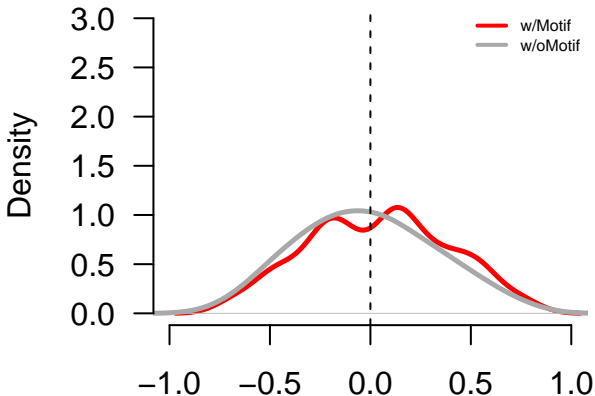
N = 29 Bandwidth = 0.1

SOX15.0.D



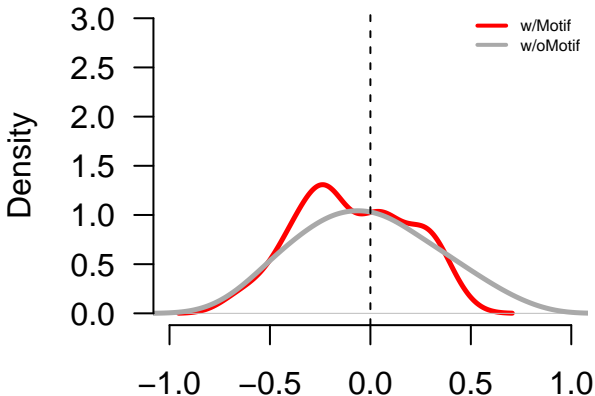
N = 11 Bandwidth = 0.1

SOX4.0.B



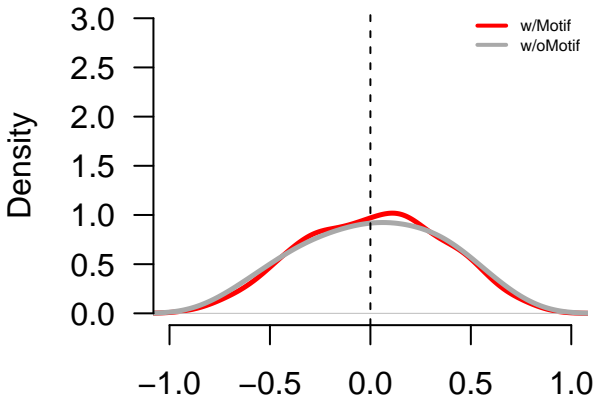
N = 30 Bandwidth = 0.1

SOX5.0.C



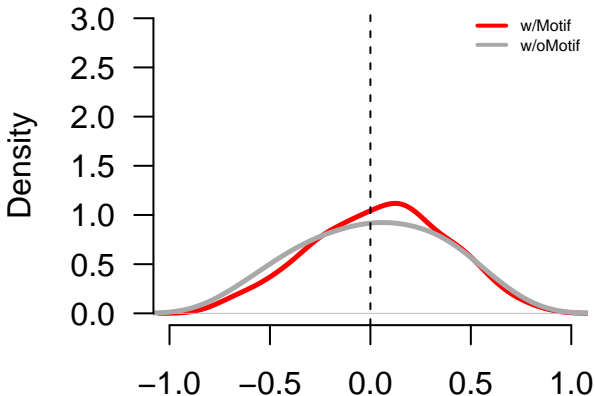
N = 28 Bandwidth = 0.1

SOX7.0.D



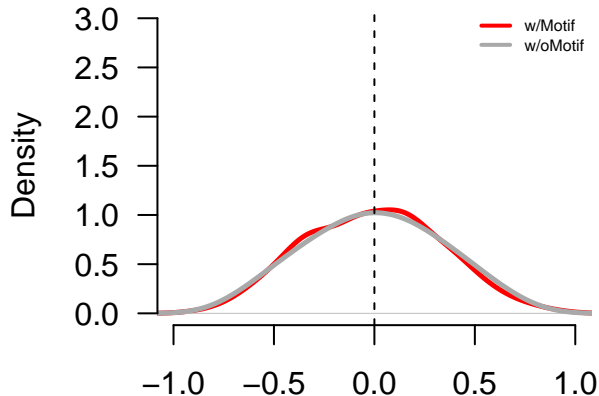
N = 440 Bandwidth = 0.1

SOX9.0.B



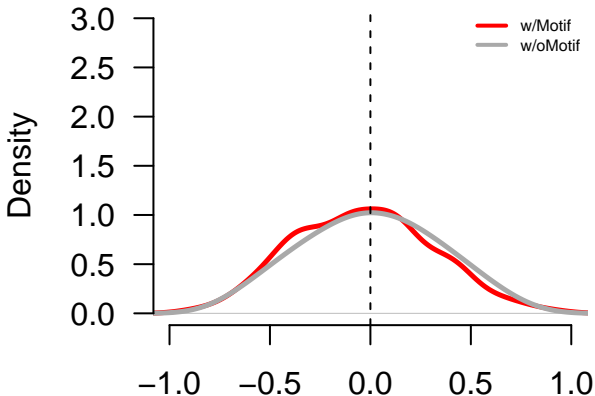
N = 310 Bandwidth = 0.1

SOX9.1.B



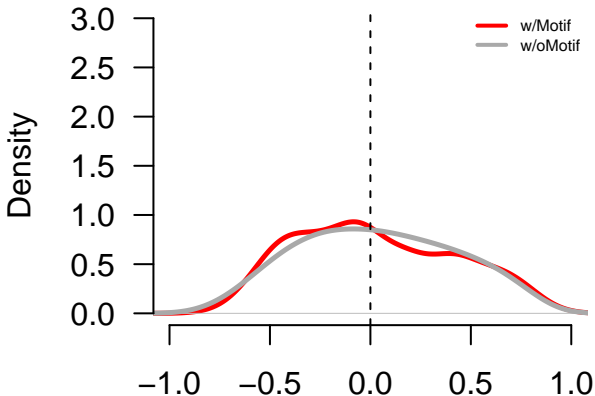
N = 454 Bandwidth = 0.1

SP1.0.A



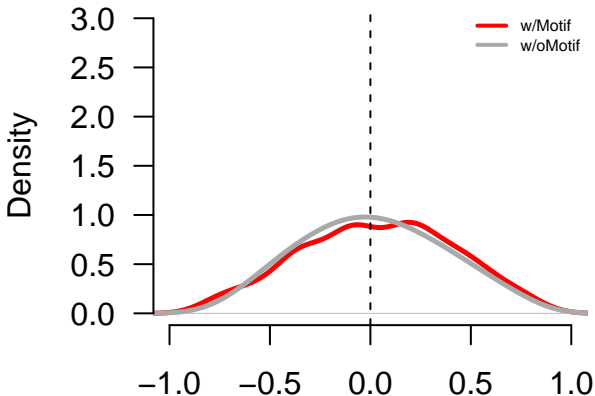
N = 305 Bandwidth = 0.1

SP1.1.A



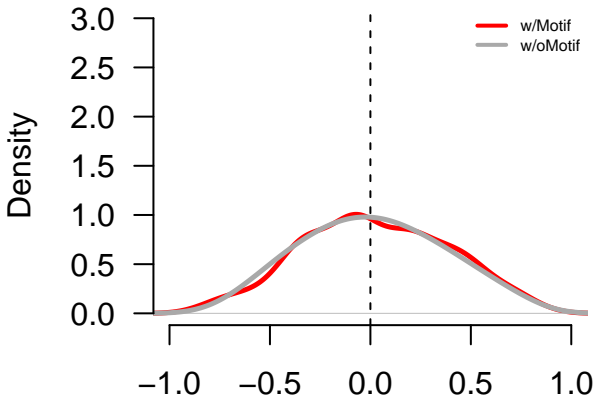
N = 465 Bandwidth = 0.1

SP2.0.A



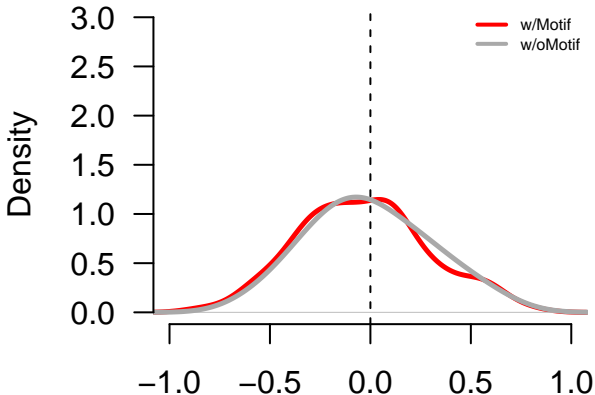
N = 411 Bandwidth = 0.1

SP2.1.B



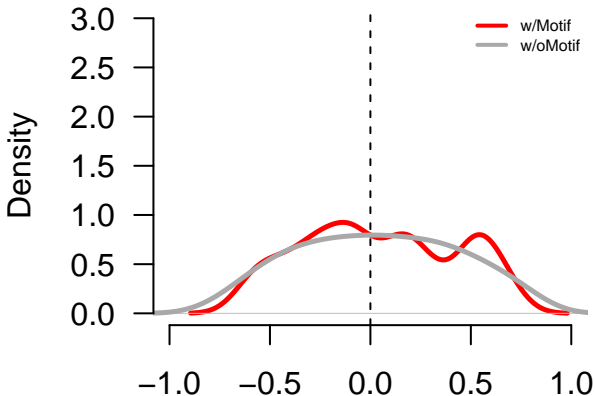
N = 395 Bandwidth = 0.1

SP3.0.B



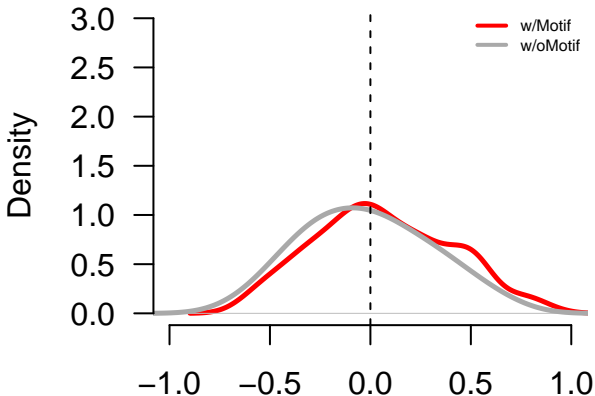
N = 99 Bandwidth = 0.1

SP4.0.A



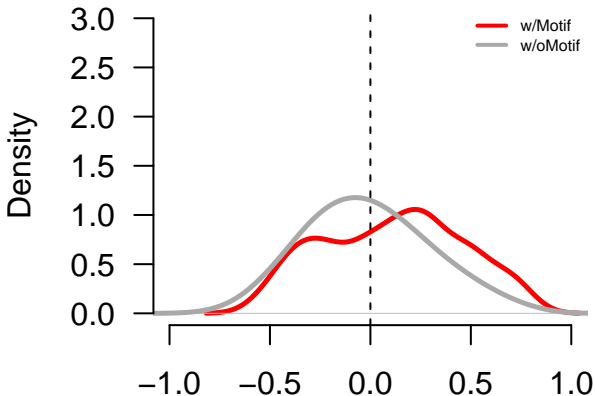
N = 33 Bandwidth = 0.1

SP4.1.A



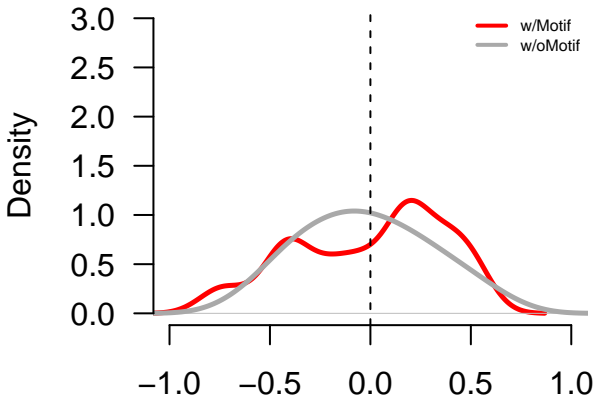
N = 114 Bandwidth = 0.1

SPI1.0.A



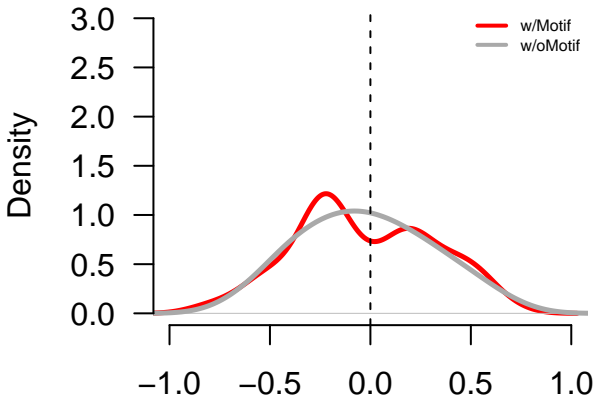
N = 31 Bandwidth = 0.1

SRBP1.0.A



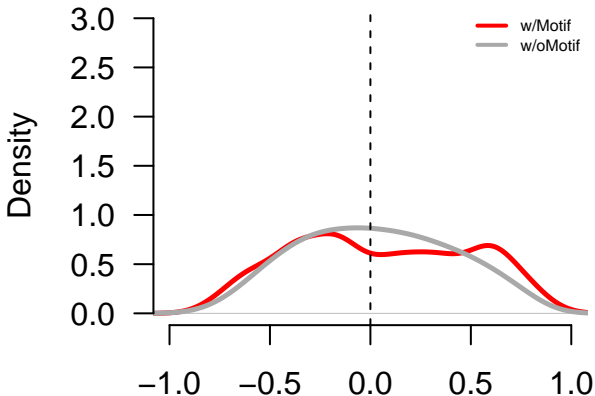
N = 43 Bandwidth = 0.1

SRBP2.0.B



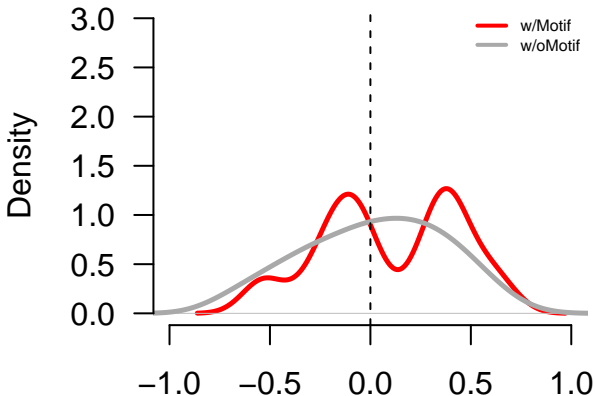
N = 197 Bandwidth = 0.1

SRF.0.A



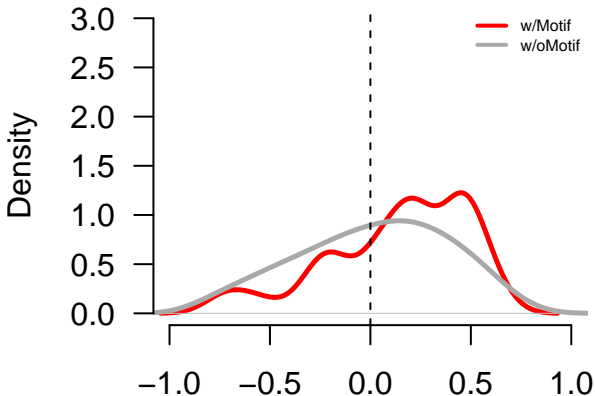
N = 132 Bandwidth = 0.1

STAT1.0.A



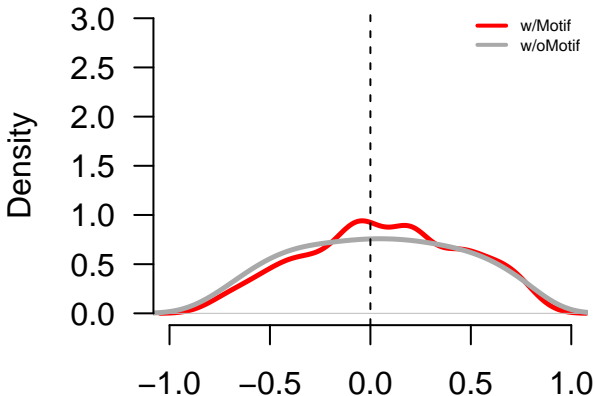
N = 36 Bandwidth = 0.1

STAT1.1.A



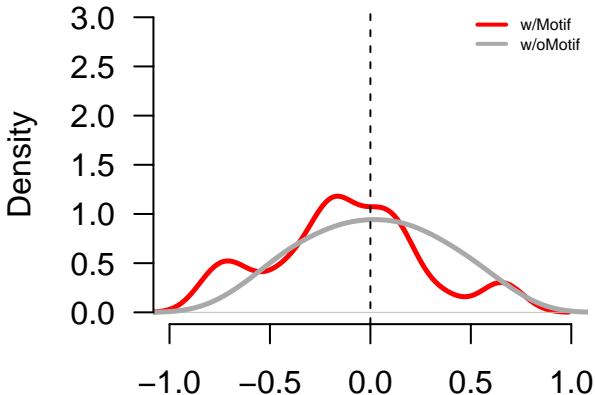
N = 36 Bandwidth = 0.1

STAT2.0.A



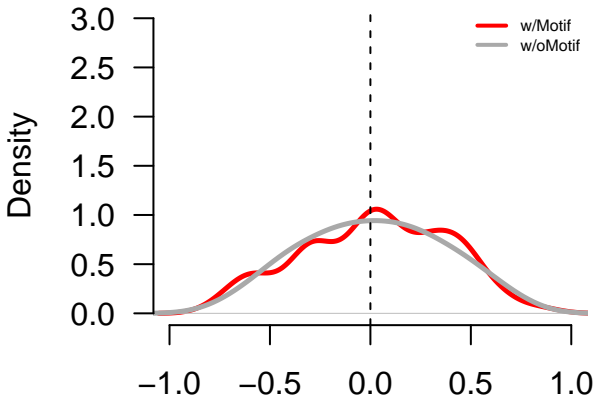
N = 52 Bandwidth = 0.1

STAT3.0.A



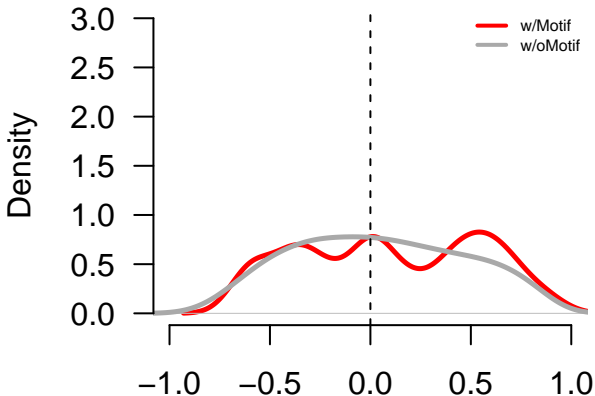
N = 25 Bandwidth = 0.1

STAT4.0.A



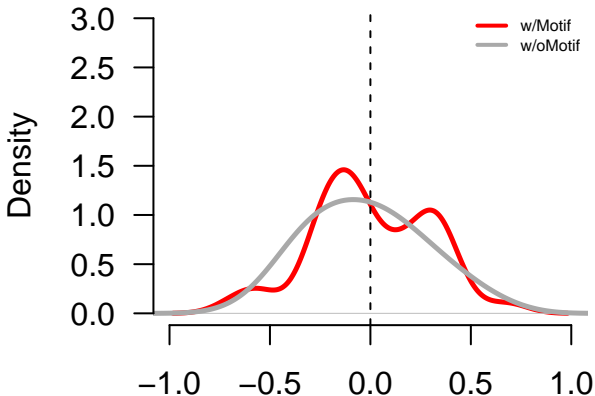
N = 73 Bandwidth = 0.1

STA5A.0.A



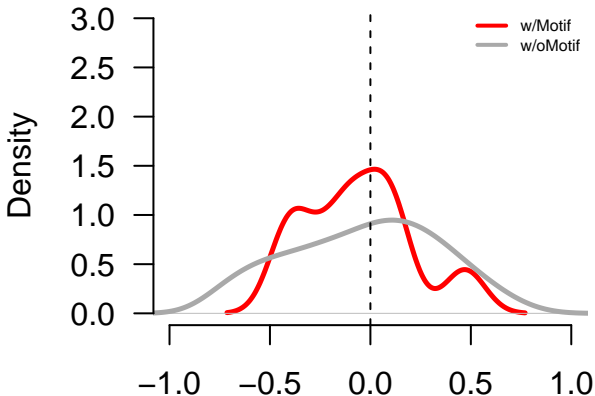
N = 37 Bandwidth = 0.1

STA5B.0.A



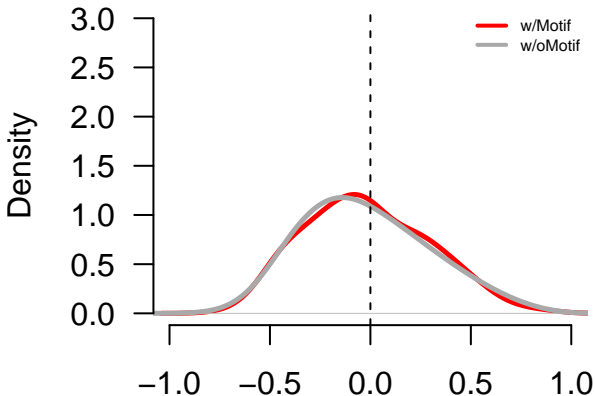
N = 40 Bandwidth = 0.1

STAT6.0.B



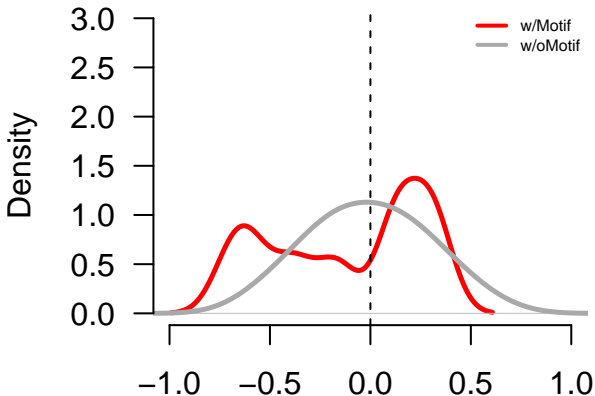
N = 9 Bandwidth = 0.1

TAL1.0.A



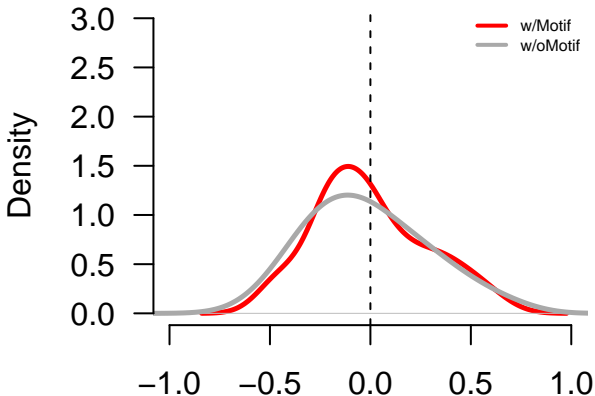
N = 447 Bandwidth = 0.1

TAL1.1.A



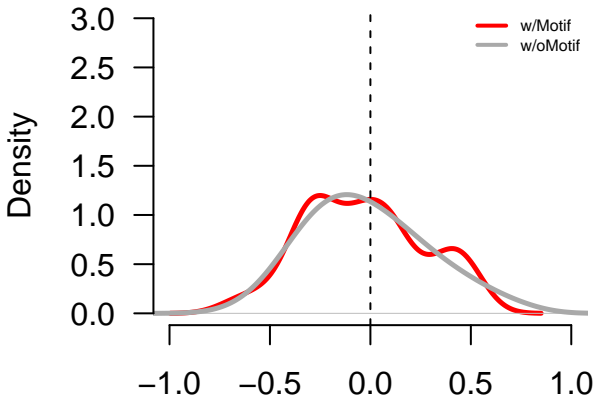
N = 8 Bandwidth = 0.1

TBP.0.A



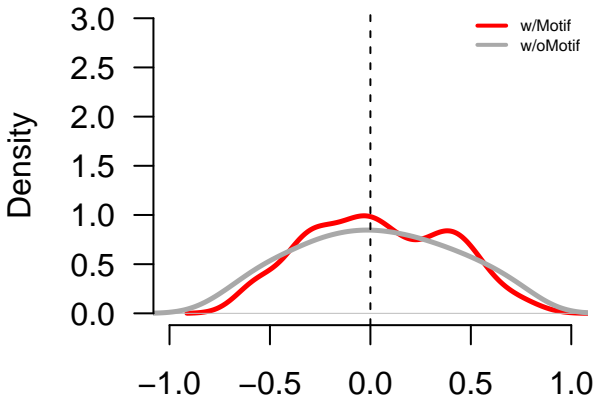
N = 121 Bandwidth = 0.1

TBX1.0.D



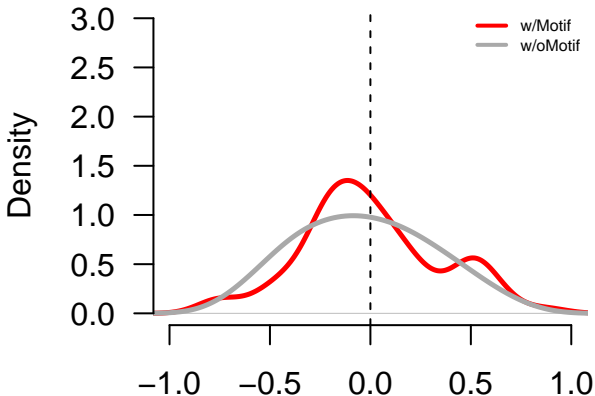
N = 68 Bandwidth = 0.1

TBX15.0.D



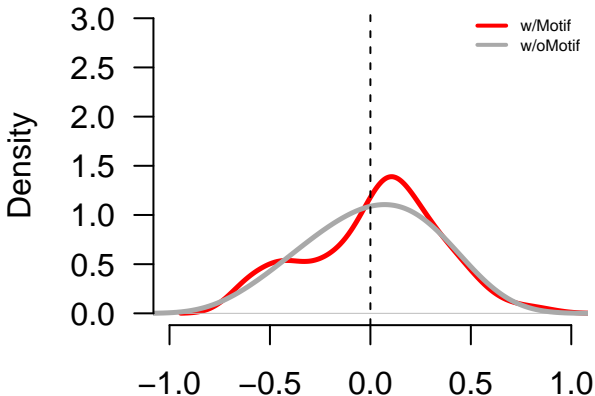
N = 82 Bandwidth = 0.1

TBX19.0.D



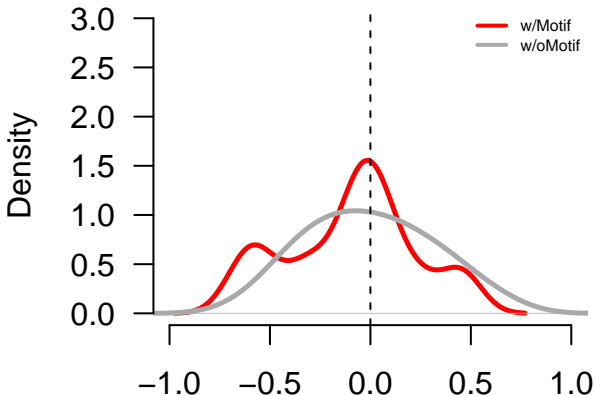
N = 81 Bandwidth = 0.1

TBX2.0.D



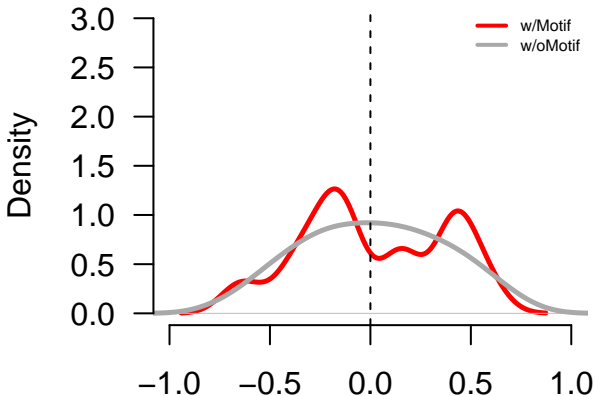
N = 104 Bandwidth = 0.1

TBX3.0.C



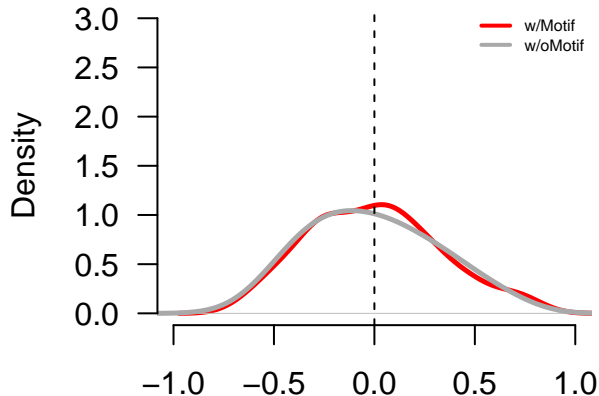
N = 28 Bandwidth = 0.1

HTF4.0.A



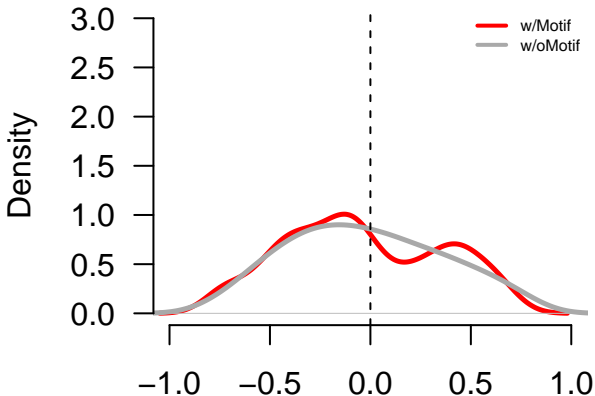
N = 13 Bandwidth = 0.1

TFE2.0.A



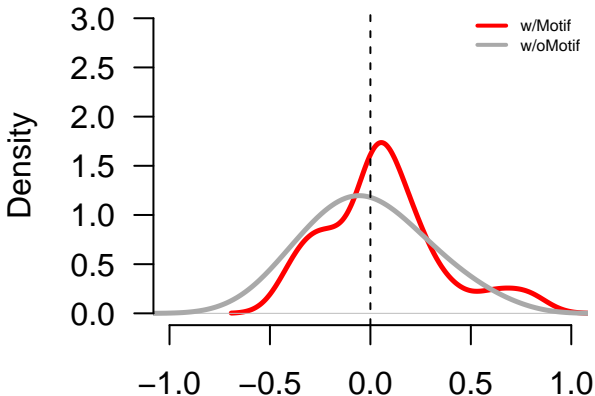
N = 145 Bandwidth = 0.1

ITF2.0.C



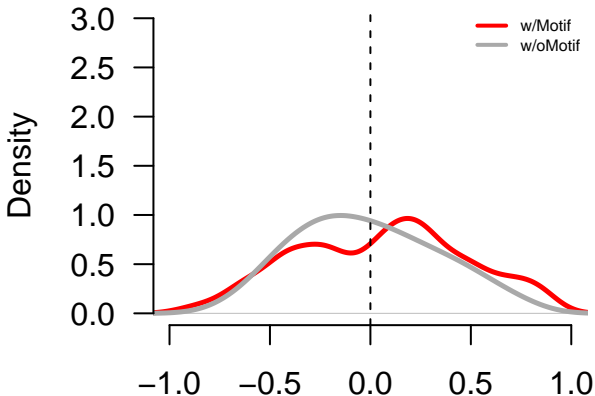
N = 101 Bandwidth = 0.1

TCF7.0.A



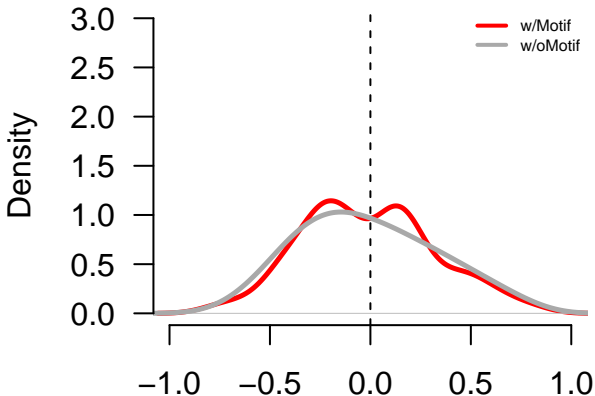
N = 22 Bandwidth = 0.1

TF7L1.0.B



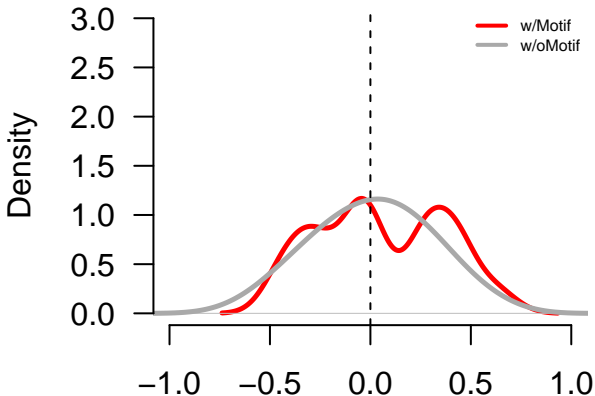
N = 76 Bandwidth = 0.1

TF7L2.0.A



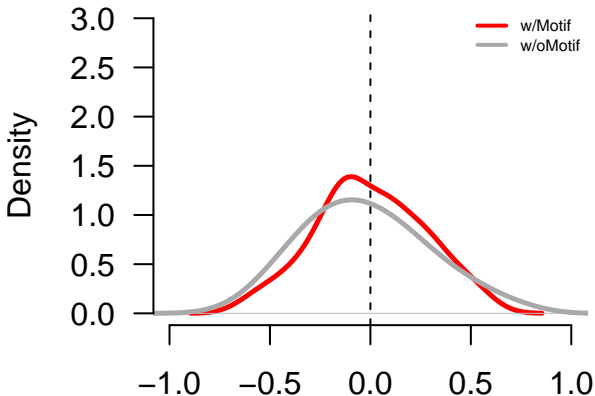
N = 67 Bandwidth = 0.1

TEAD1.0.A



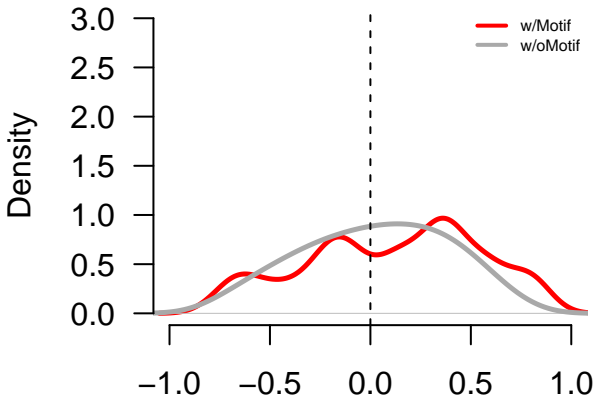
N = 19 Bandwidth = 0.1

TEAD2.0.D



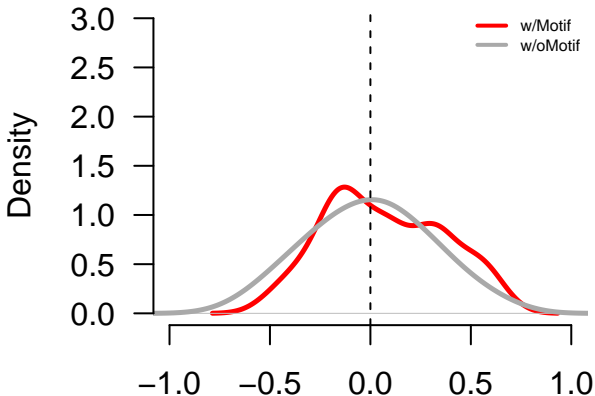
N = 66 Bandwidth = 0.1

TEAD3.0.D



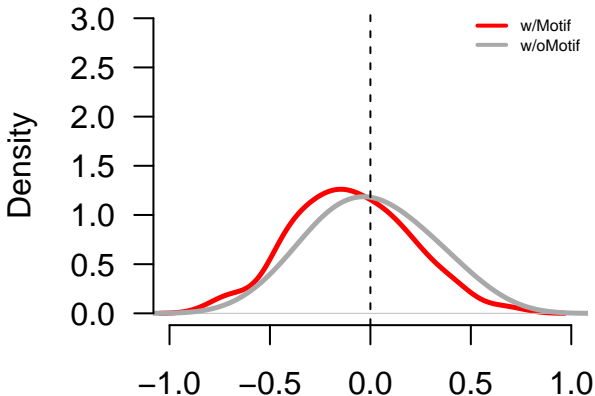
N = 68 Bandwidth = 0.1

TEAD4.0.A



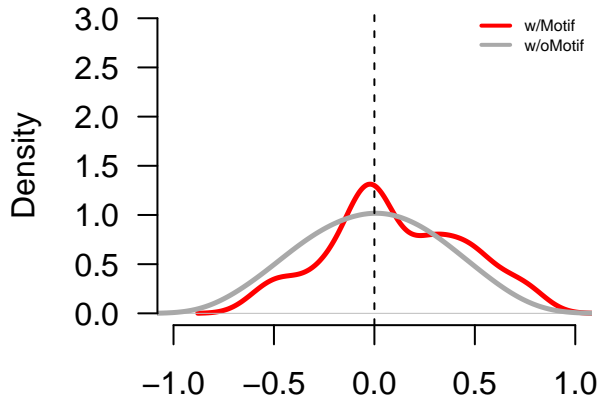
N = 38 Bandwidth = 0.1

TEF.0.D



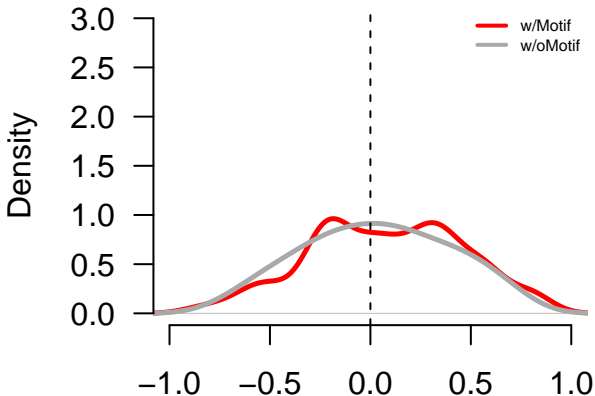
N = 63 Bandwidth = 0.1

AP2A.0.A



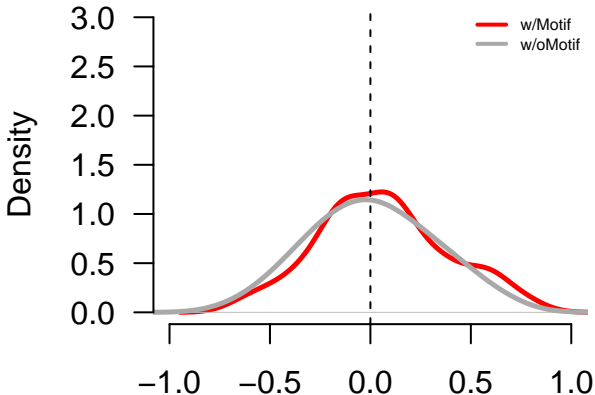
N = 41 Bandwidth = 0.1

TFAP4.0.A



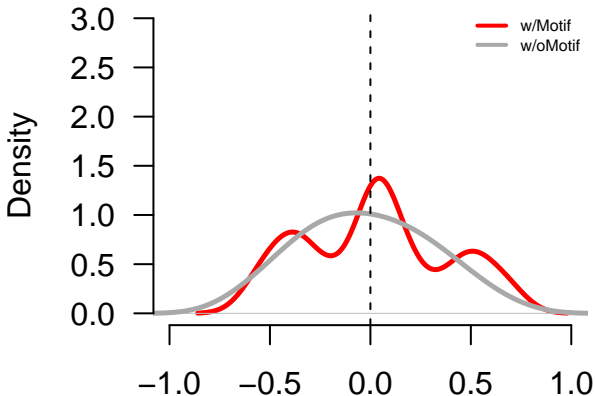
N = 77 Bandwidth = 0.1

TFCP2.0.D



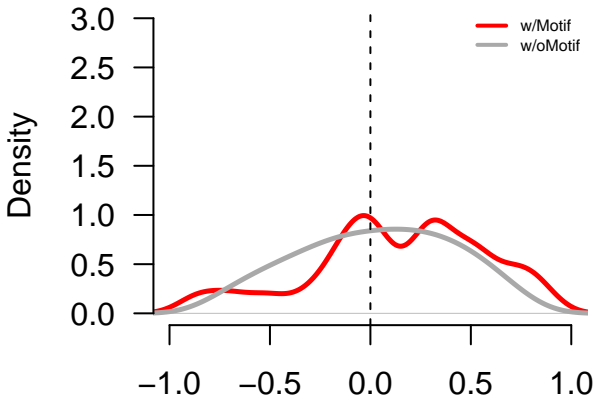
N = 123 Bandwidth = 0.1

TFDP1.0.C



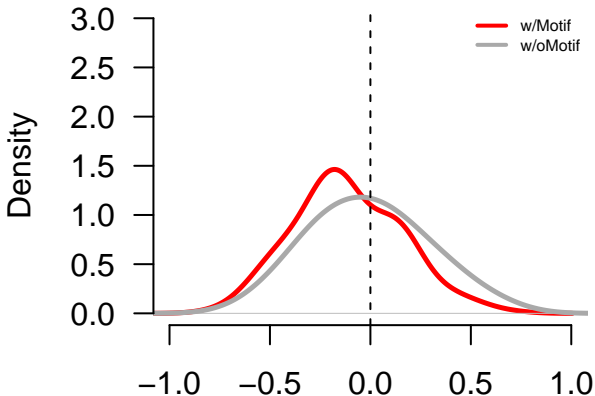
N = 17 Bandwidth = 0.1

TFEB.0.C



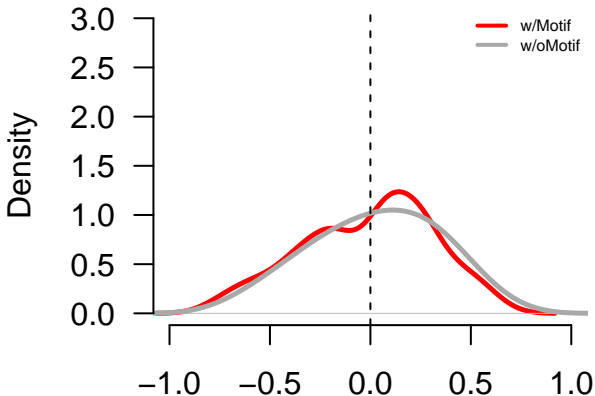
N = 25 Bandwidth = 0.1

TGIF1.0.A



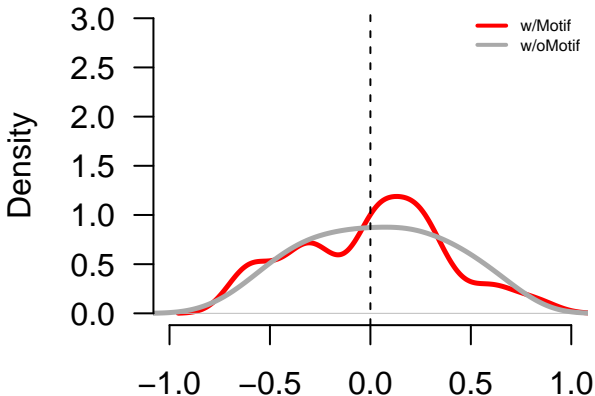
N = 257 Bandwidth = 0.1

TGIF2.0.D



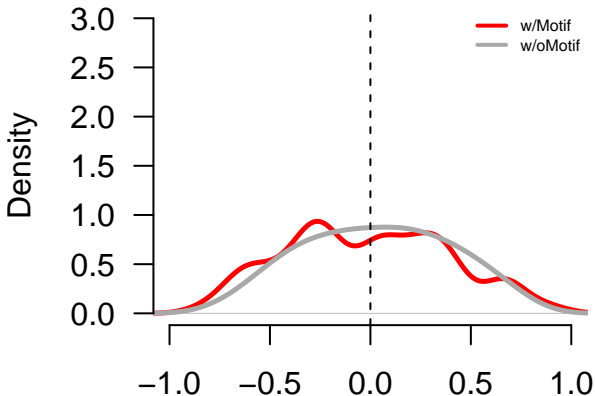
N = 62 Bandwidth = 0.1

THAP1.0.C



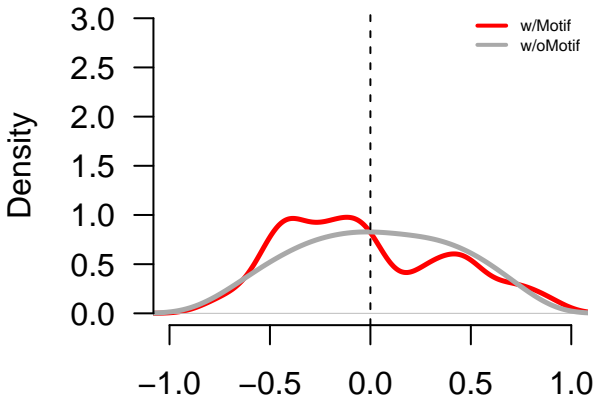
N = 39 Bandwidth = 0.1

THA11.0.B



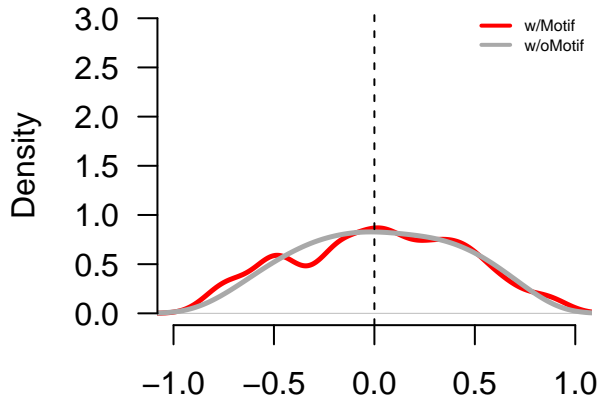
N = 66 Bandwidth = 0.1

THA.0.C



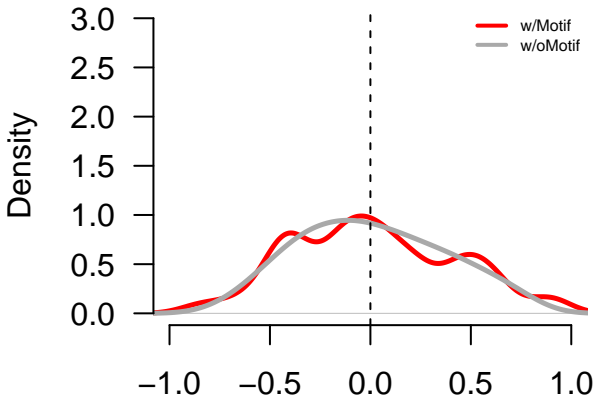
N = 78 Bandwidth = 0.1

THA.1.D



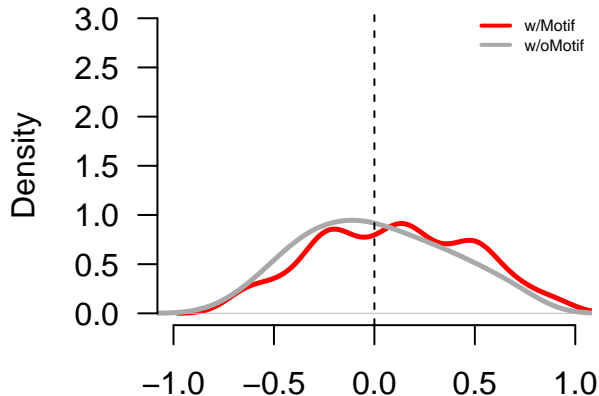
N = 50 Bandwidth = 0.1

THB.0.C



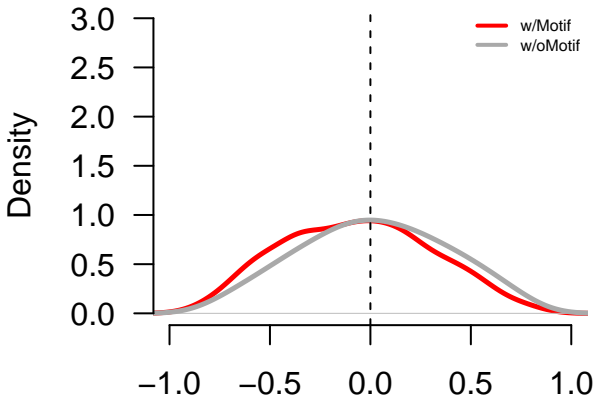
N = 49 Bandwidth = 0.1

THB.1.D



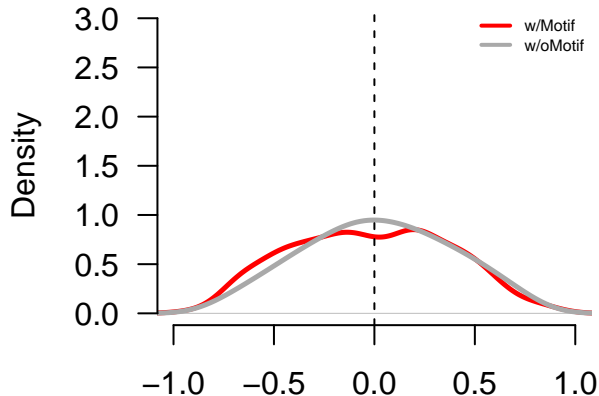
N = 51 Bandwidth = 0.1

P53.0.A



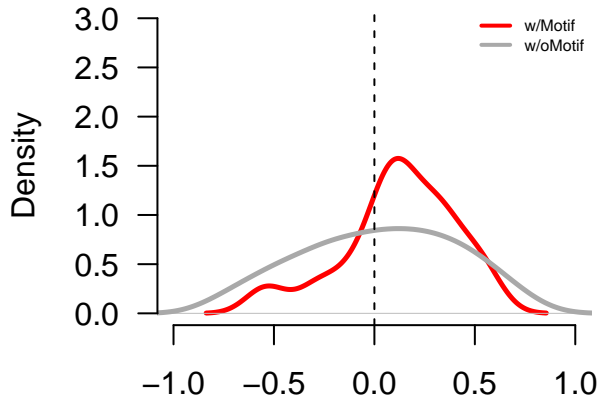
N = 512 Bandwidth = 0.1

P53.1.A



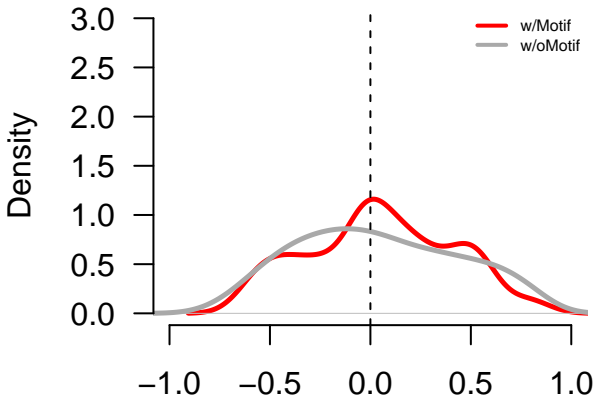
N = 240 Bandwidth = 0.1

P63.0.A



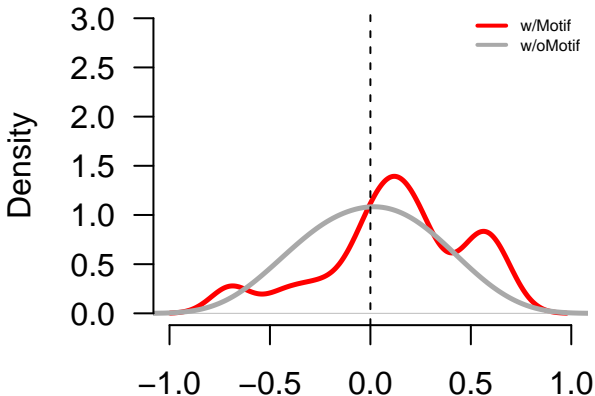
N = 15 Bandwidth = 0.1

P63.1.A



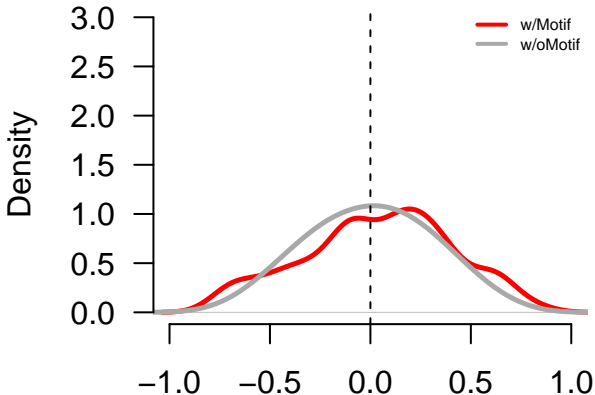
N = 32 Bandwidth = 0.1

TWST1.0.A



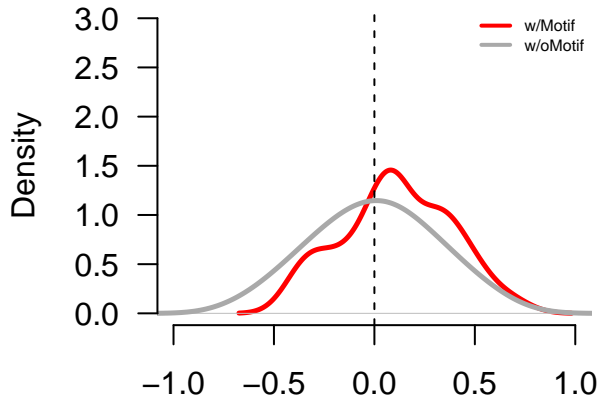
N = 44 Bandwidth = 0.1

TWST1.1.A



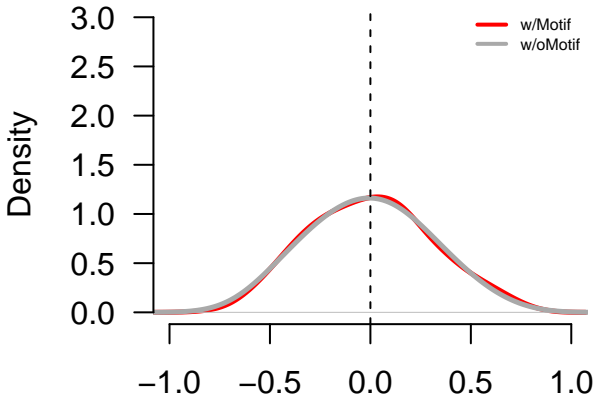
N = 69 Bandwidth = 0.1

UBIP1.0.D



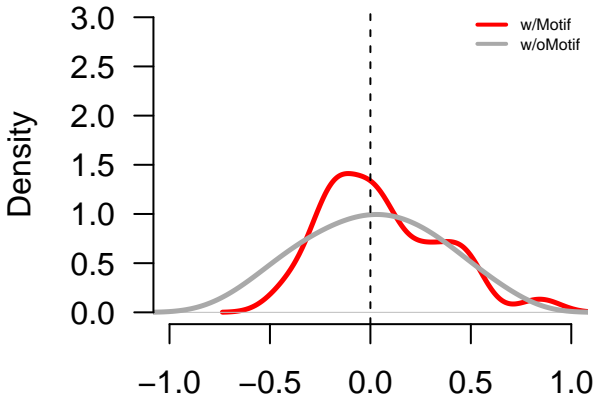
N = 32 Bandwidth = 0.1

USF1.0.A



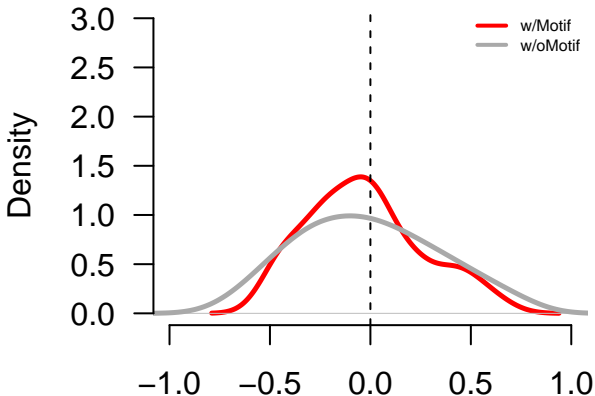
N = 712 Bandwidth = 0.1

USF2.0.A



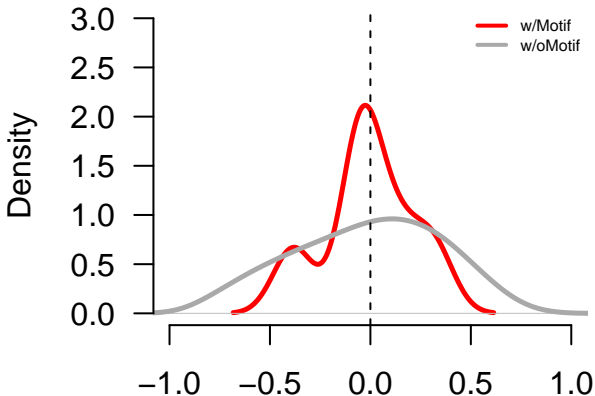
N = 30 Bandwidth = 0.1

VAX2.0.D



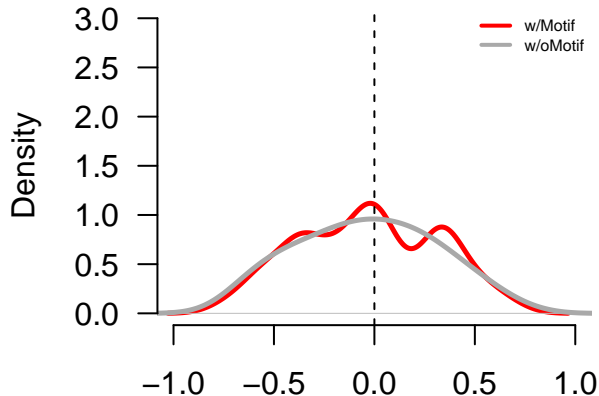
N = 48 Bandwidth = 0.1

VDR.0.A



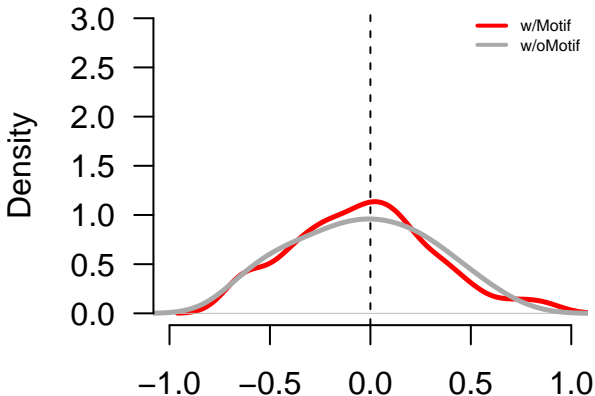
N = 6 Bandwidth = 0.1

VDR.1.A



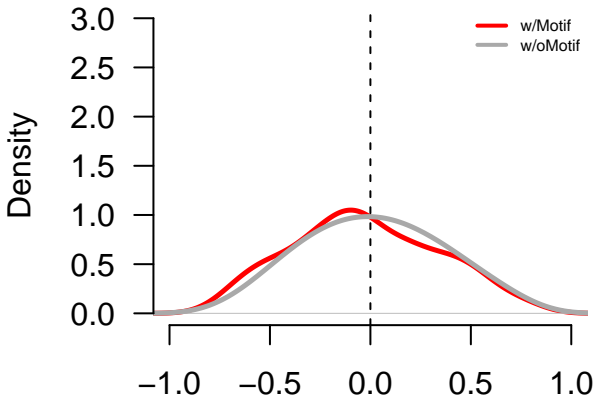
N = 45 Bandwidth = 0.1

VEZF1.0.C



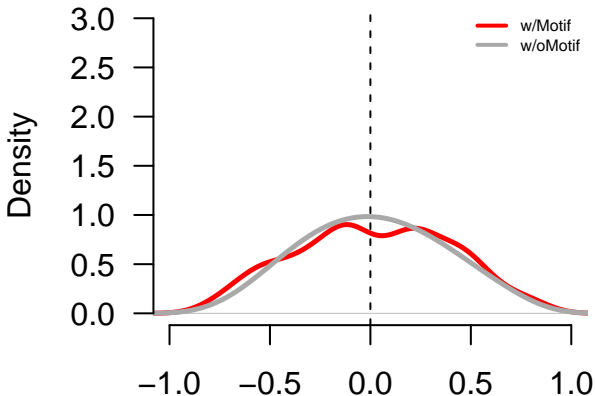
N = 42 Bandwidth = 0.1

VEZF1.1.C



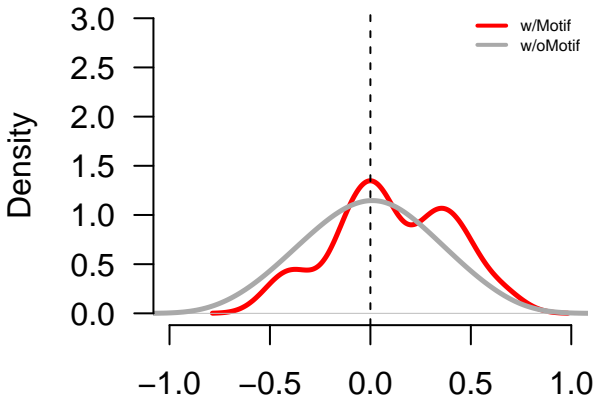
N = 534 Bandwidth = 0.1

XBP1.0.D



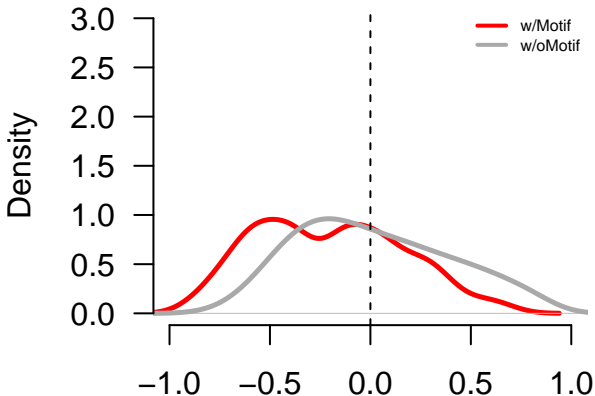
N = 263 Bandwidth = 0.1

TTY1.0.A



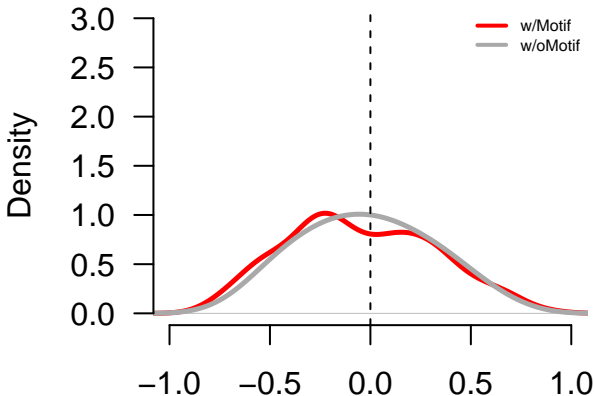
N = 32 Bandwidth = 0.1

ZBT14.0.C



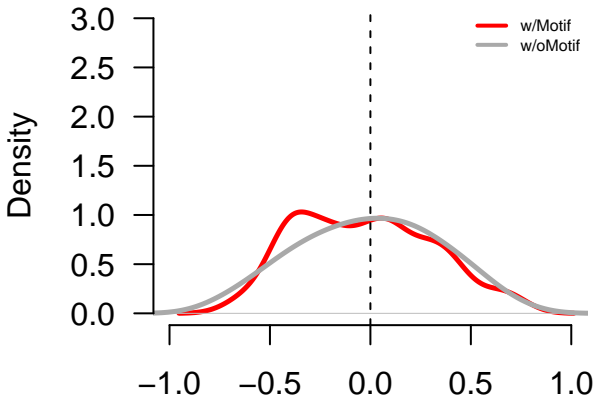
N = 55 Bandwidth = 0.1

ZBT17.0.A



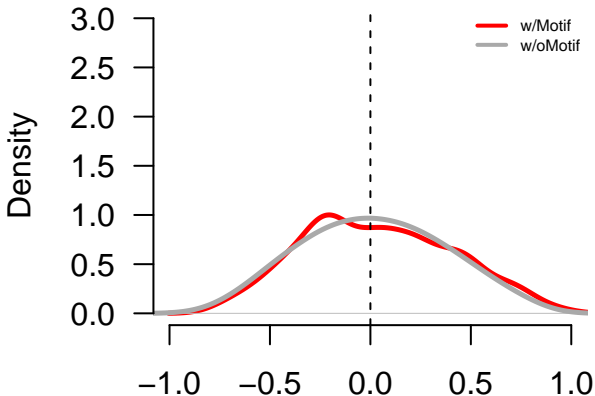
N = 460 Bandwidth = 0.1

ZBT18.0.C



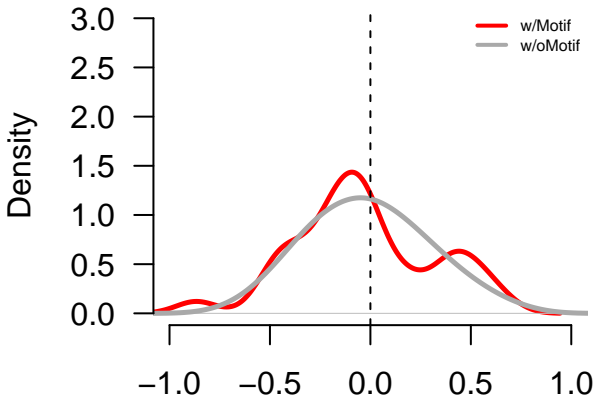
N = 50 Bandwidth = 0.1

ZBTB4.0.D



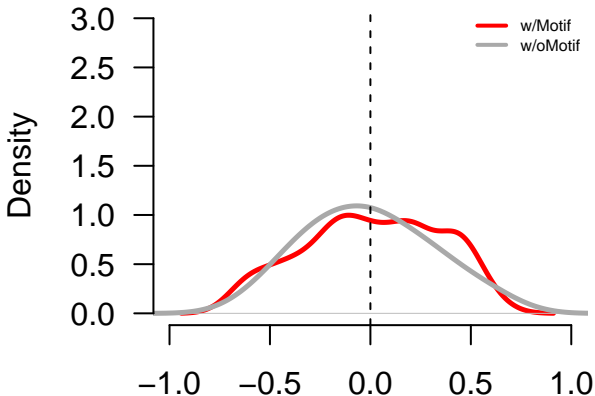
N = 94 Bandwidth = 0.1

ZBTB4.1.D



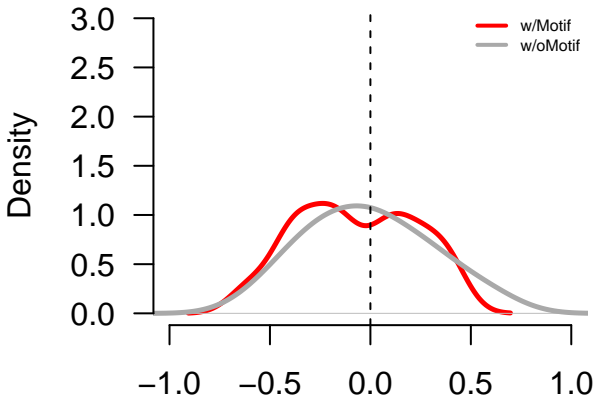
N = 33 Bandwidth = 0.1

ZBT48.0.C



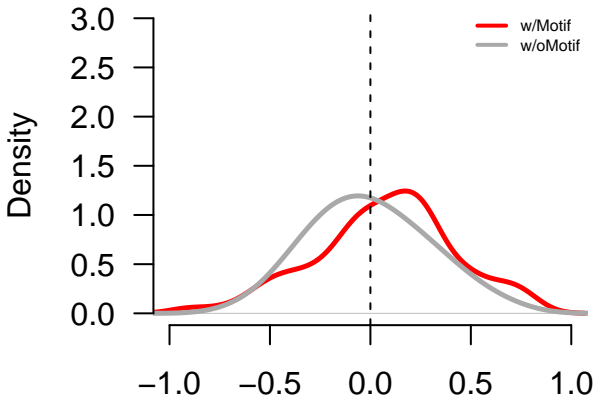
N = 50 Bandwidth = 0.1

ZBT49.0.D



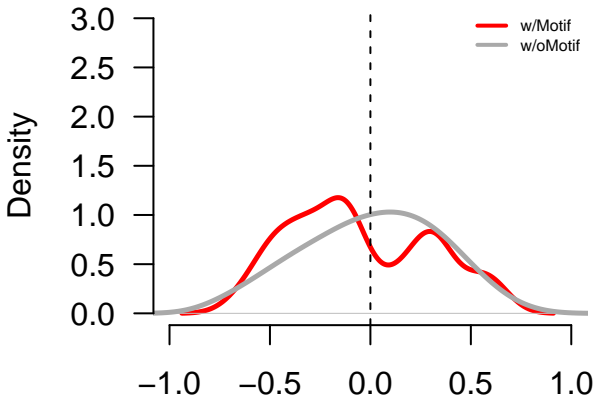
N = 16 Bandwidth = 0.1

ZBTB6.0.C



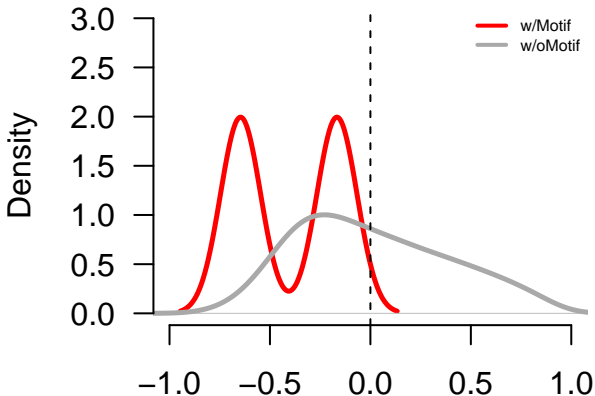
N = 76 Bandwidth = 0.1

ZBT7A.0.A



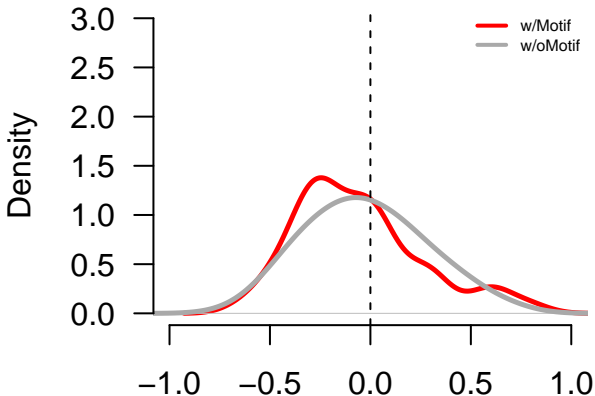
N = 32 Bandwidth = 0.1

ZBT7B.0.D



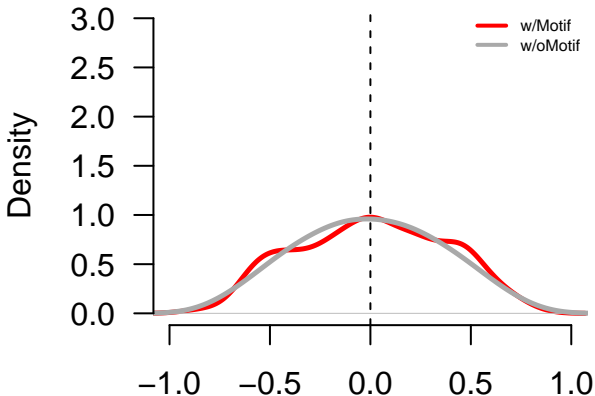
N = 2 Bandwidth = 0.1

ZEB1.0.A



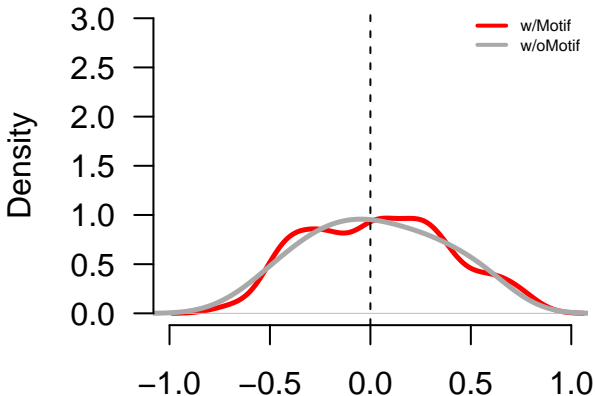
N = 46 Bandwidth = 0.1

ZFH3.0.D



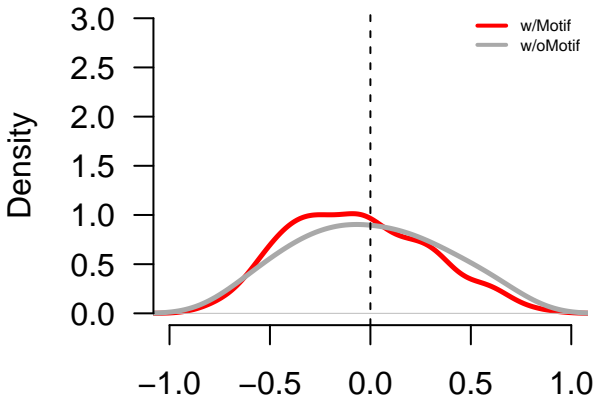
N = 107 Bandwidth = 0.1

ZFP28.0.C



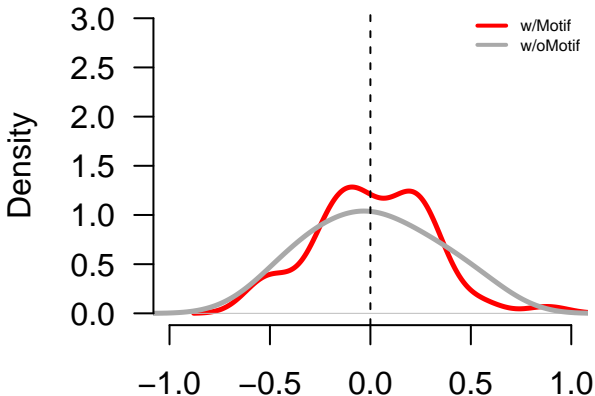
N = 59 Bandwidth = 0.1

ZF64A.0.D



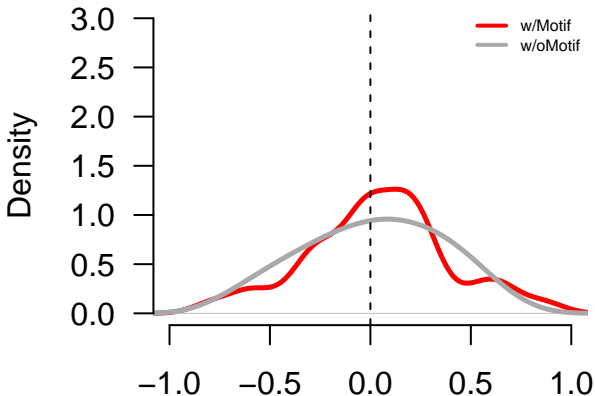
N = 174 Bandwidth = 0.1

ZFP82.0.C



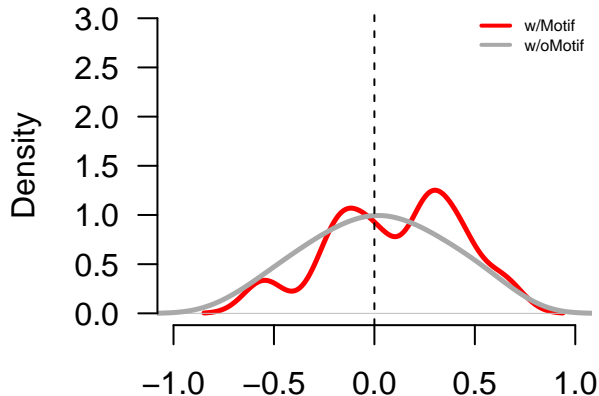
N = 58 Bandwidth = 0.1

ZIC1.0.B



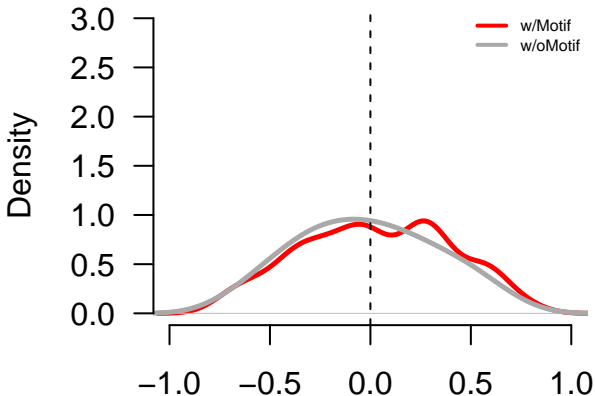
N = 37 Bandwidth = 0.1

ZIC4.0.D



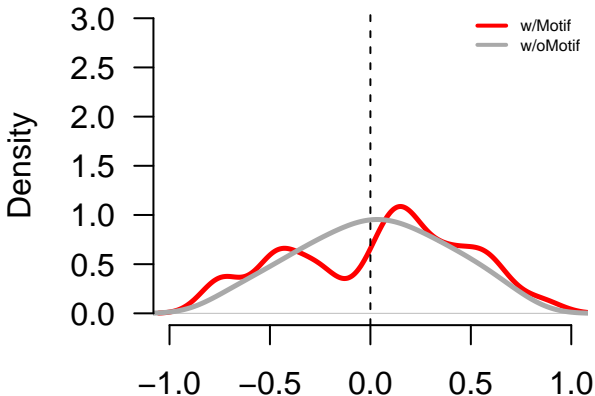
N = 12 Bandwidth = 0.1

ZKSC1.0.B



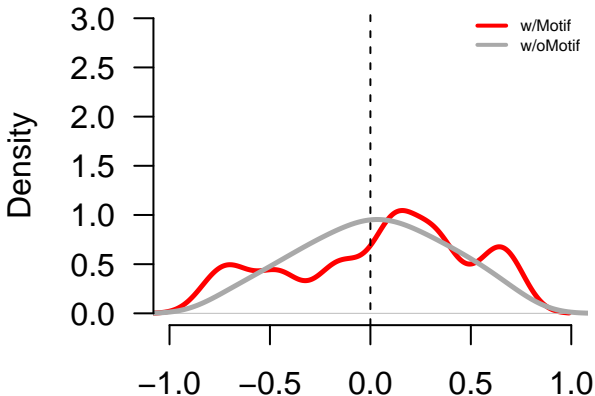
N = 175 Bandwidth = 0.1

ZKSC3.0.D



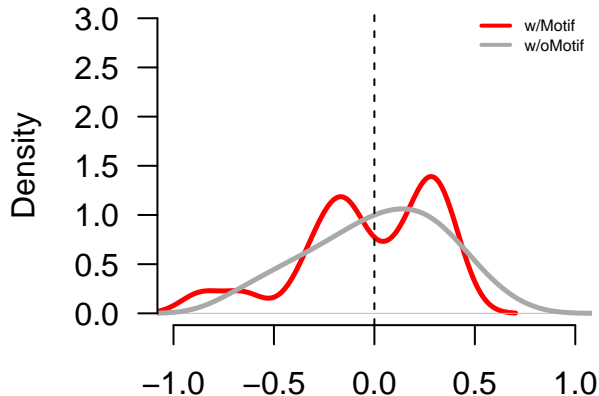
N = 34 Bandwidth = 0.1

ZN121.0.C



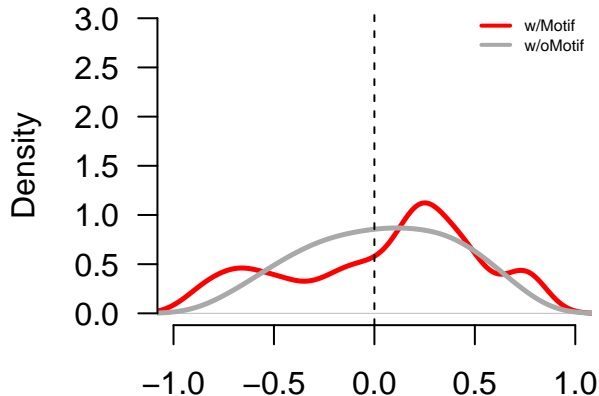
N = 21 Bandwidth = 0.1

ZN134.0.C



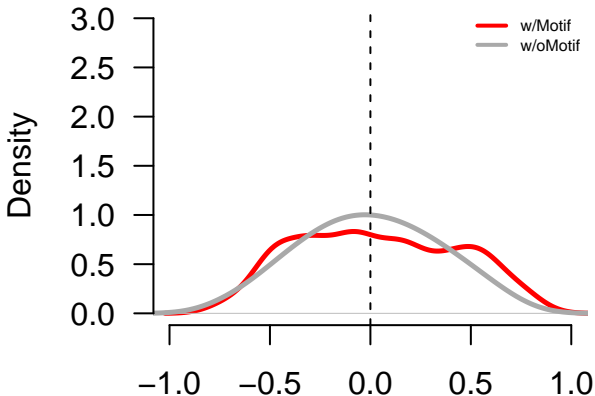
N = 20 Bandwidth = 0.1

ZN134.1.C



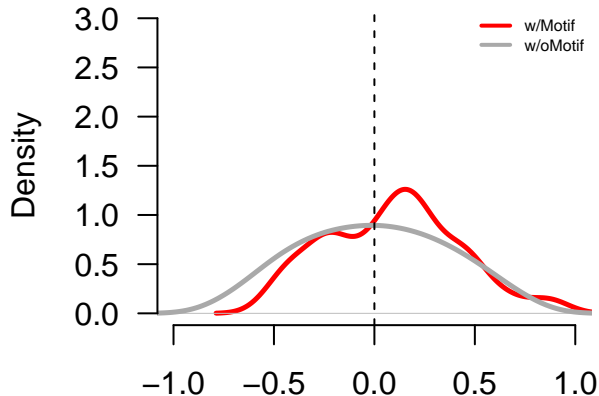
N = 48 Bandwidth = 0.1

ZN136.0.C



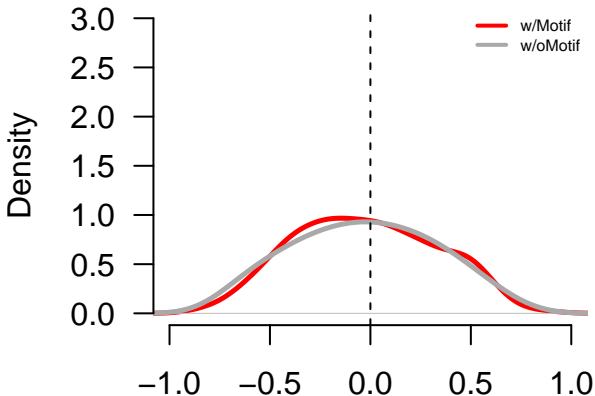
N = 65 Bandwidth = 0.1

ZN140.0.C



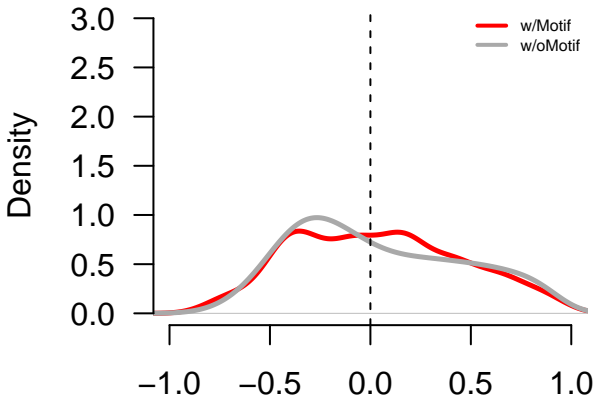
N = 29 Bandwidth = 0.1

ZN143.0.A



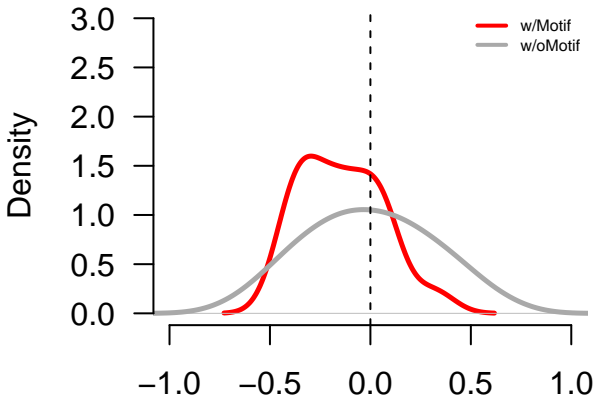
N = 383 Bandwidth = 0.1

OZF.0.C



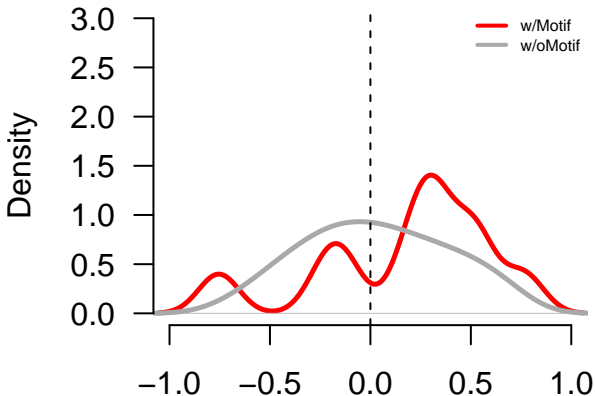
N = 134 Bandwidth = 0.1

ZN148.0.D



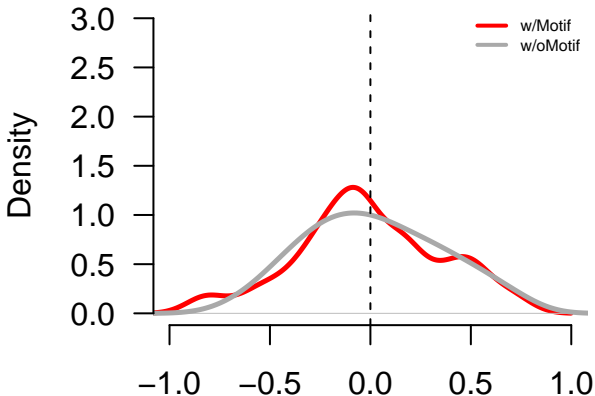
N = 18 Bandwidth = 0.1

ZNF18.0.C



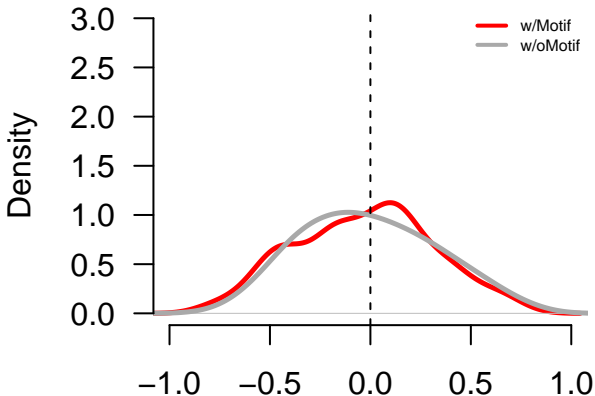
N = 10 Bandwidth = 0.1

ZN214.0.C



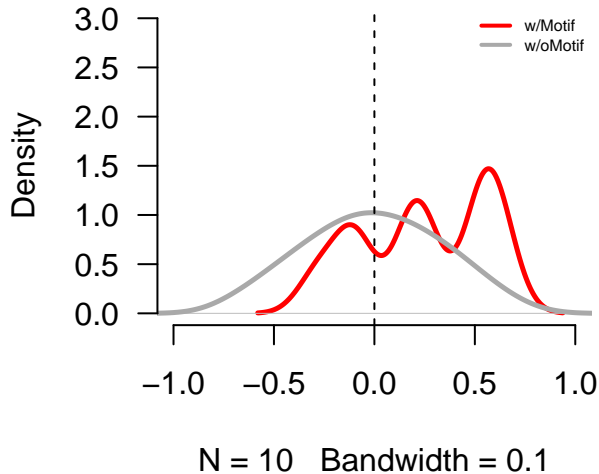
N = 23 Bandwidth = 0.1

ZN219.0.D

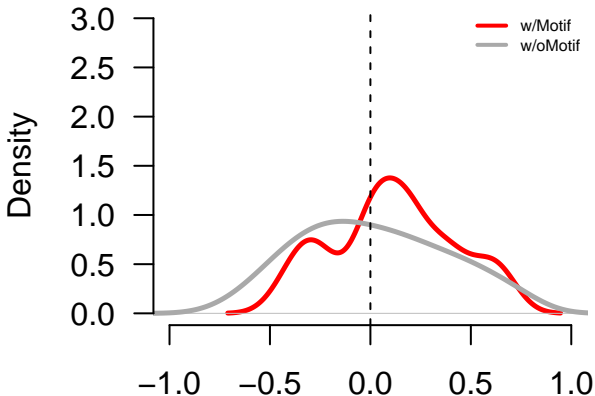


N = 138 Bandwidth = 0.1

ZN232.0.D

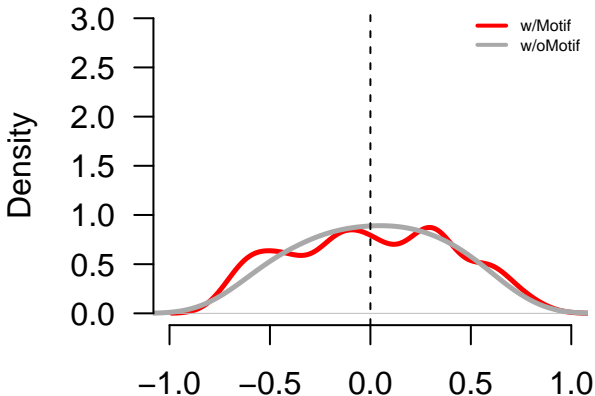


ZN250.0.C



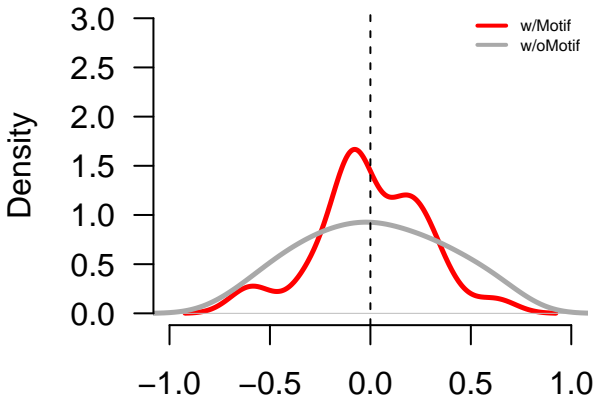
N = 17 Bandwidth = 0.1

ZN257.0.C



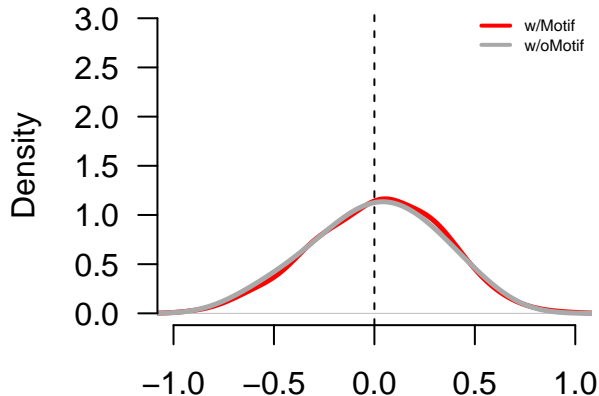
N = 56 Bandwidth = 0.1

ZN260.0.C



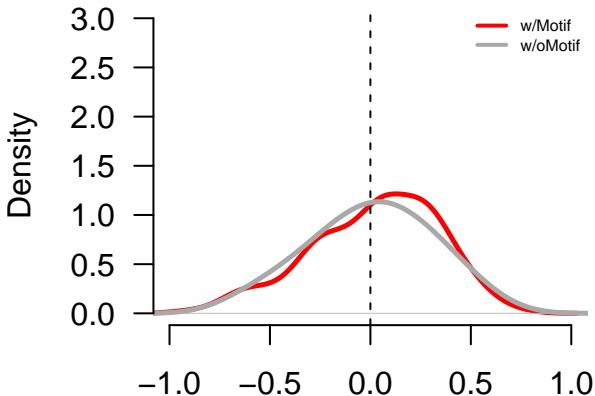
N = 28 Bandwidth = 0.1

ZN263.0.A



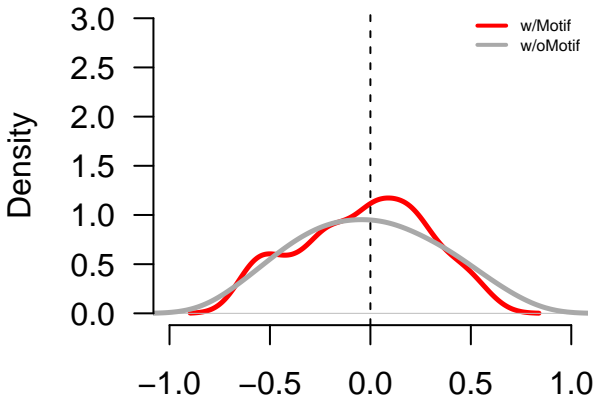
N = 373 Bandwidth = 0.1

ZN263.1.A



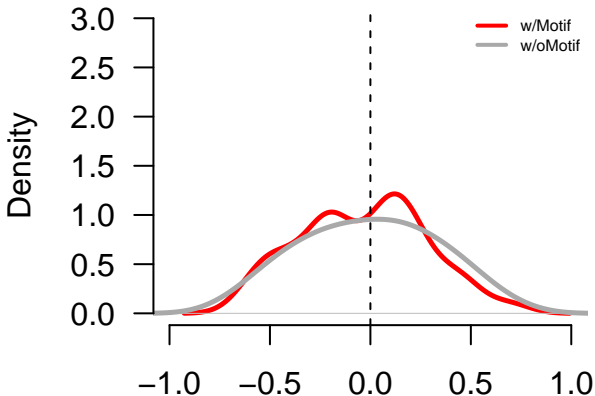
N = 175 Bandwidth = 0.1

ZN264.0.C



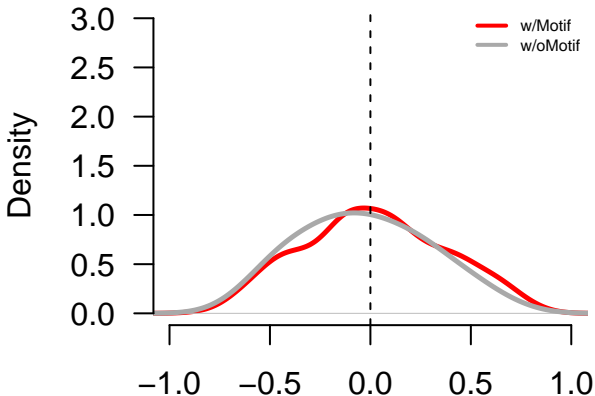
N = 28 Bandwidth = 0.1

ZN274.0.A



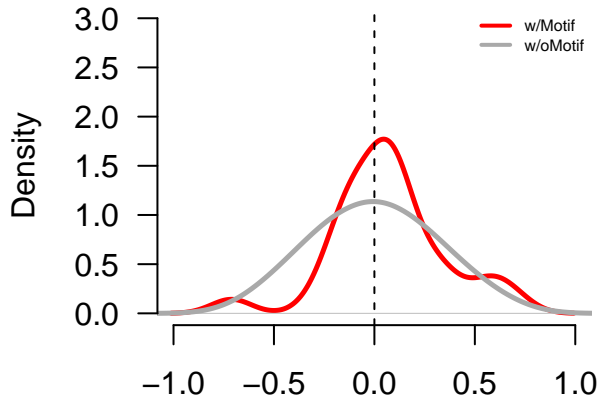
N = 42 Bandwidth = 0.1

ZN281.0.A



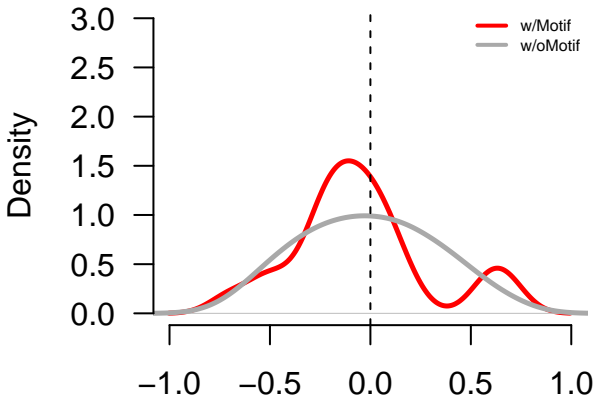
N = 360 Bandwidth = 0.1

ZN282.0.D



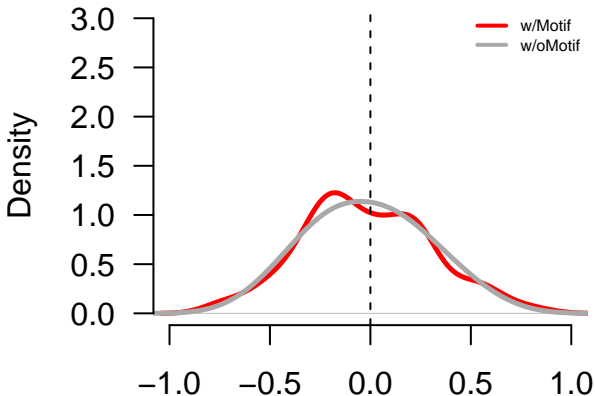
N = 28 Bandwidth = 0.1

ZN317.0.C



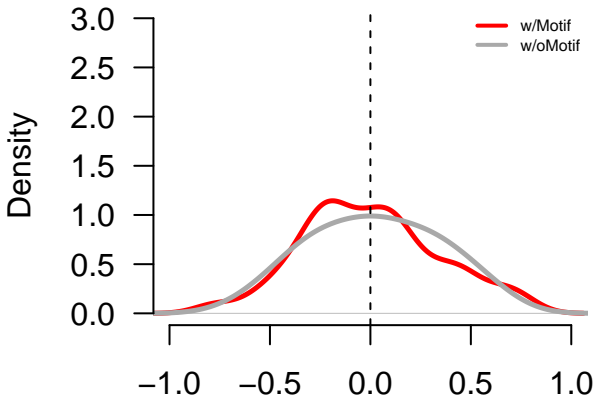
N = 23 Bandwidth = 0.1

ZN320.0.C



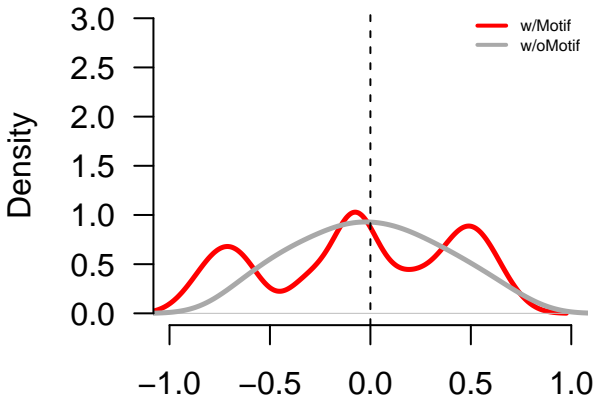
N = 121 Bandwidth = 0.1

ZN322.0.B



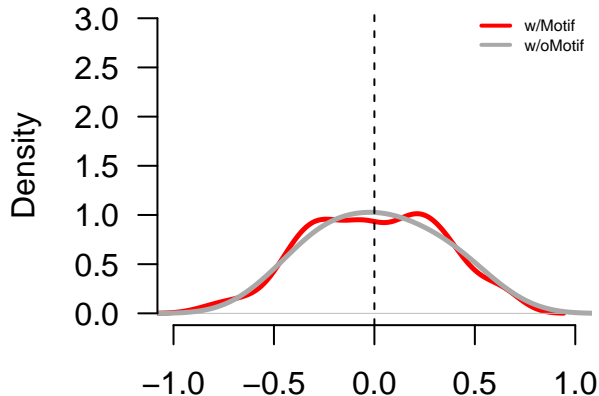
N = 91 Bandwidth = 0.1

Z324A.0.C



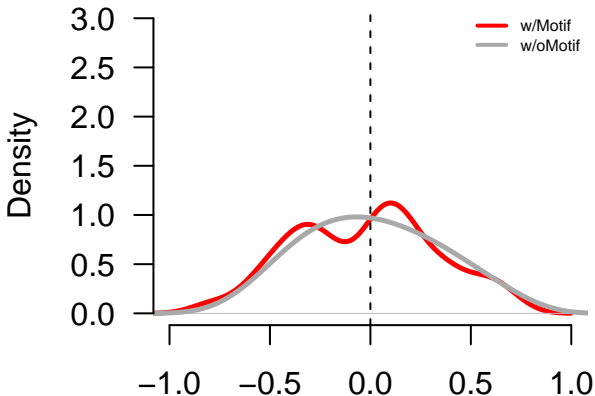
N = 29 Bandwidth = 0.1

ZN329.0.C



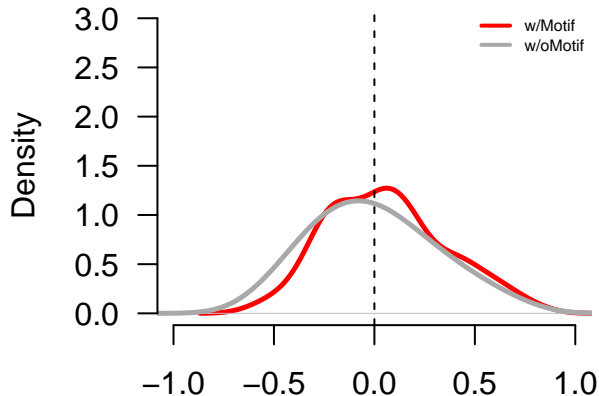
N = 71 Bandwidth = 0.1

ZN331.0.C



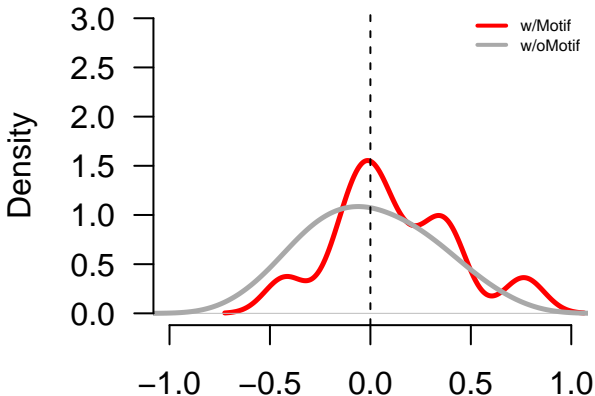
N = 42 Bandwidth = 0.1

ZN333.0.D



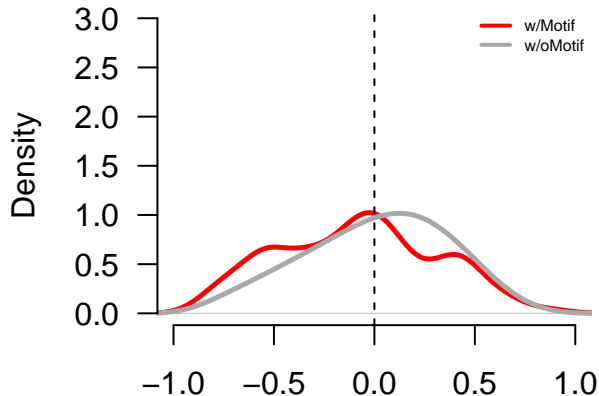
N = 101 Bandwidth = 0.1

ZN335.0.A



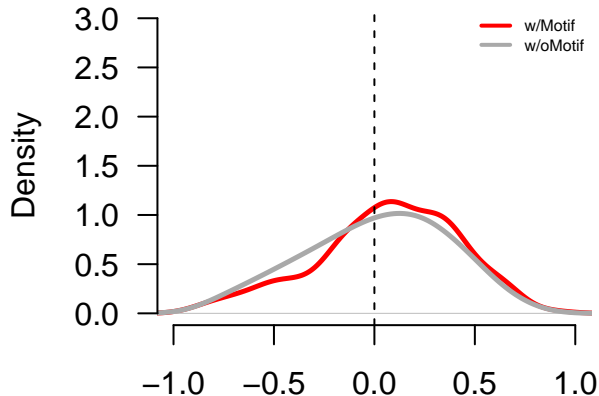
N = 11 Bandwidth = 0.1

ZN335.1.A



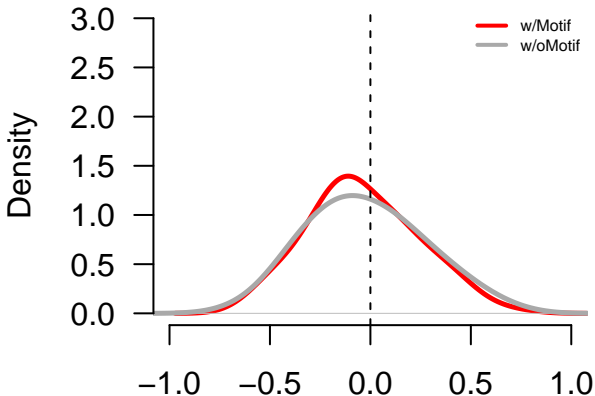
N = 105 Bandwidth = 0.1

ZN341.0.C



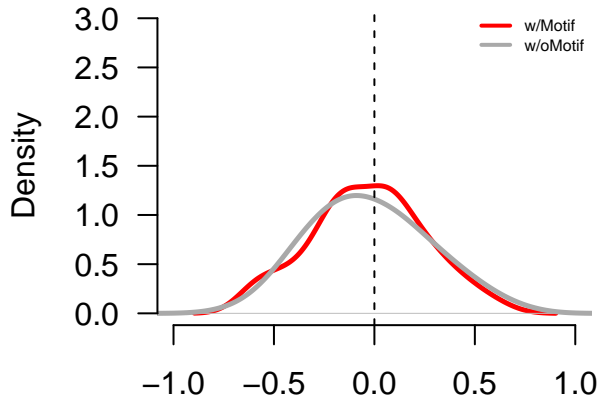
N = 184 Bandwidth = 0.1

ZN341.1.C



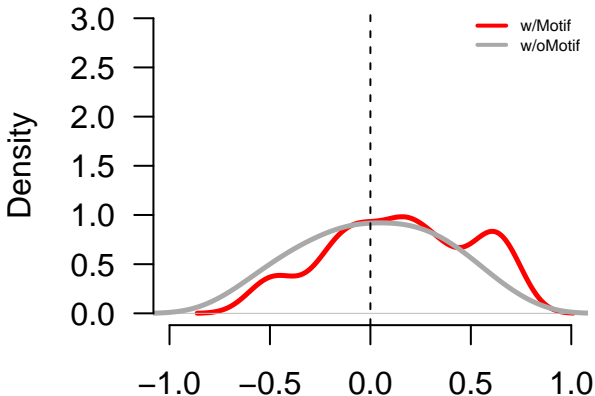
N = 423 Bandwidth = 0.1

ZN350.0.C



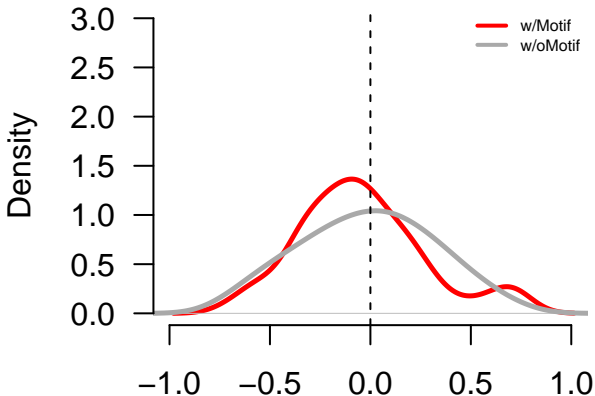
N = 49 Bandwidth = 0.1

ZN350.1.D



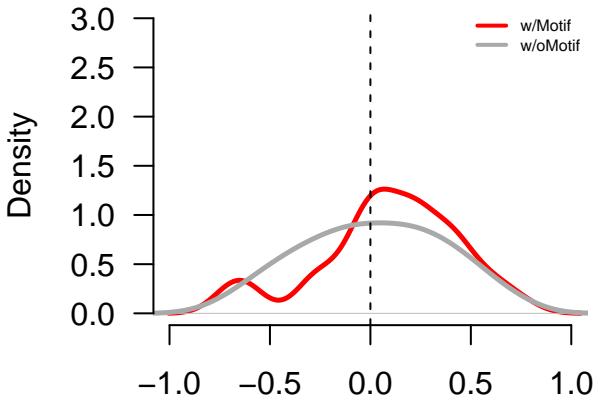
N = 37 Bandwidth = 0.1

Z354A.0.C



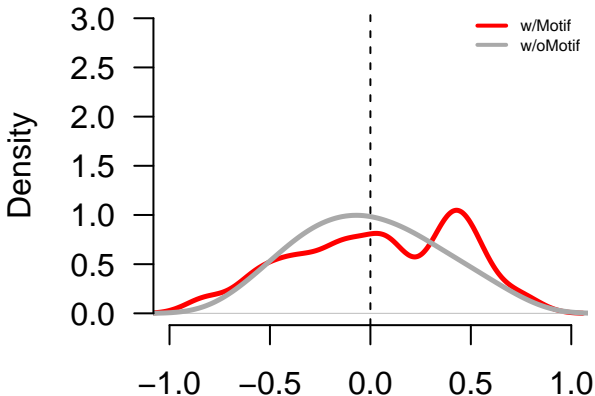
N = 53 Bandwidth = 0.1

ZN382.0.C



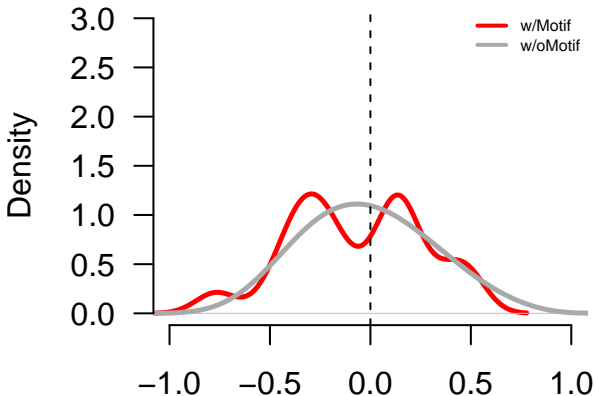
N = 43 Bandwidth = 0.1

ZN384.0.C



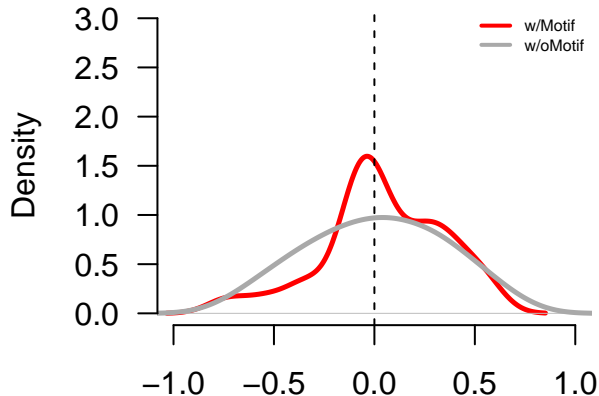
N = 54 Bandwidth = 0.1

ZN394.0.C



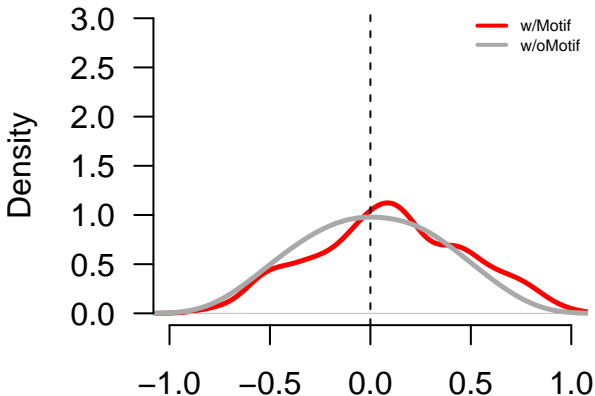
N = 19 Bandwidth = 0.1

ZN394.1.D



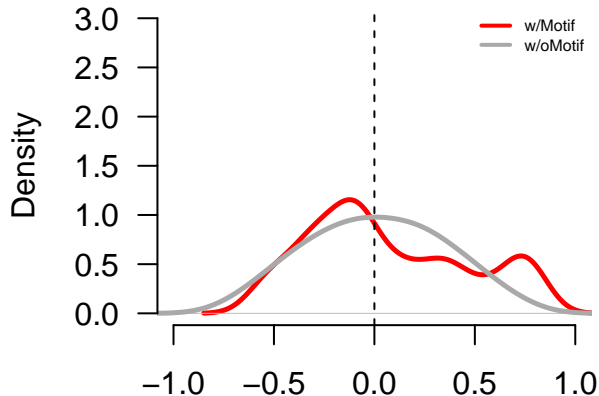
N = 28 Bandwidth = 0.1

ZN410.0.D



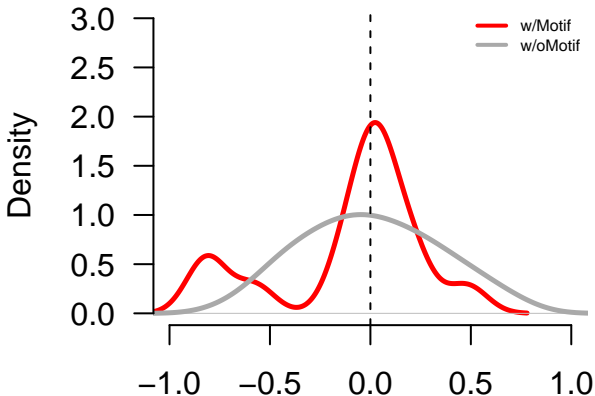
N = 97 Bandwidth = 0.1

ZN418.0.C



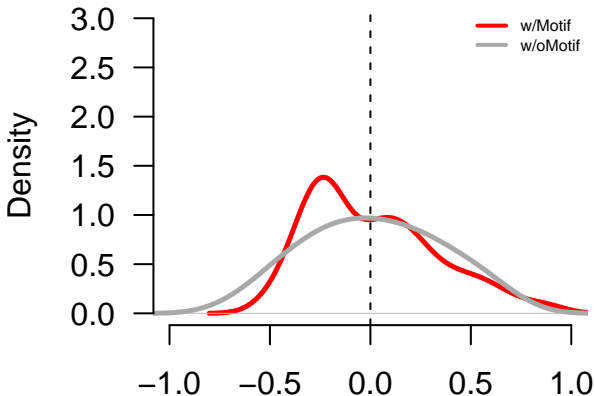
N = 47 Bandwidth = 0.1

ZN418.1.D



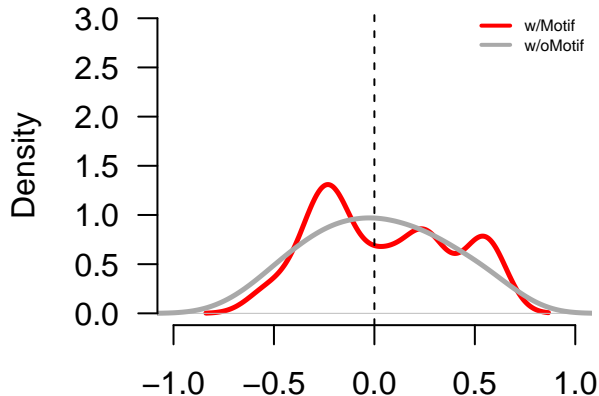
N = 14 Bandwidth = 0.1

ZN423.0.D



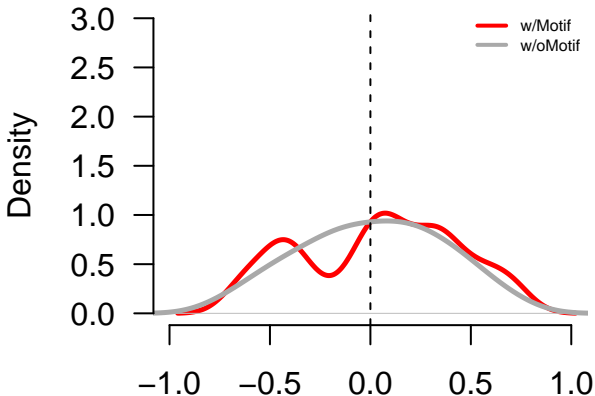
N = 52 Bandwidth = 0.1

ZN436.0.C



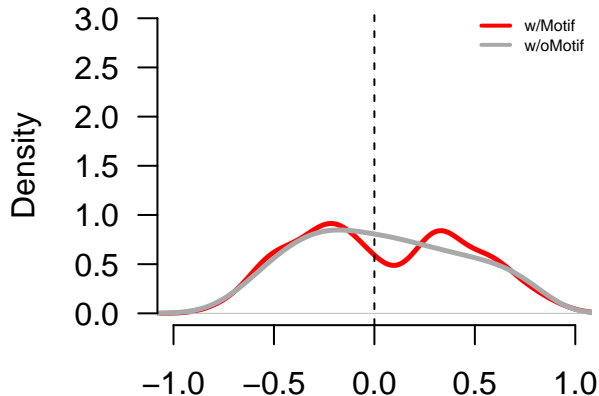
N = 19 Bandwidth = 0.1

ZN467.0.C



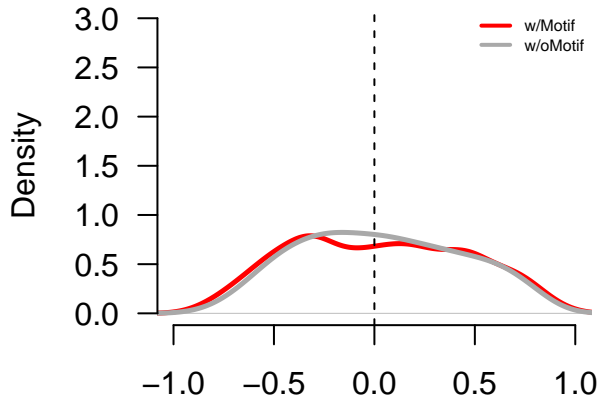
N = 44 Bandwidth = 0.1

ZN490.0.C



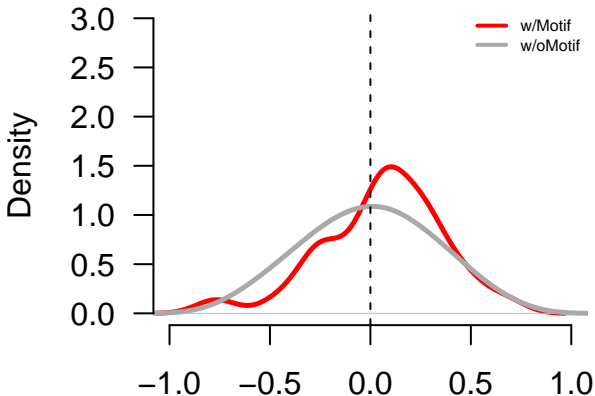
N = 95 Bandwidth = 0.1

ZN502.0.C



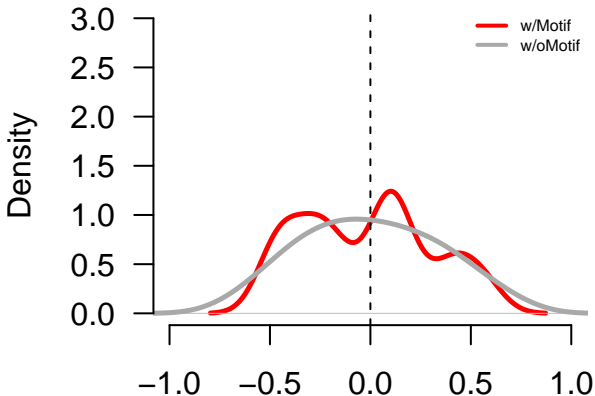
N = 508 Bandwidth = 0.1

ZN524.0.D



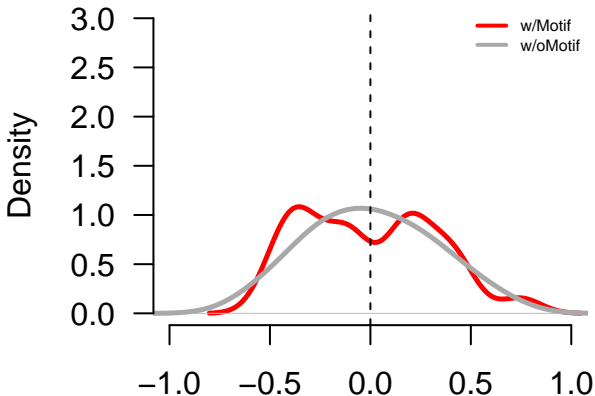
N = 29 Bandwidth = 0.1

ZN528.0.C



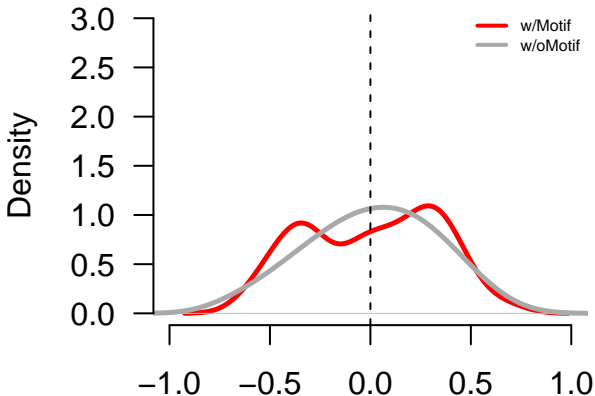
N = 28 Bandwidth = 0.1

ZN547.0.C



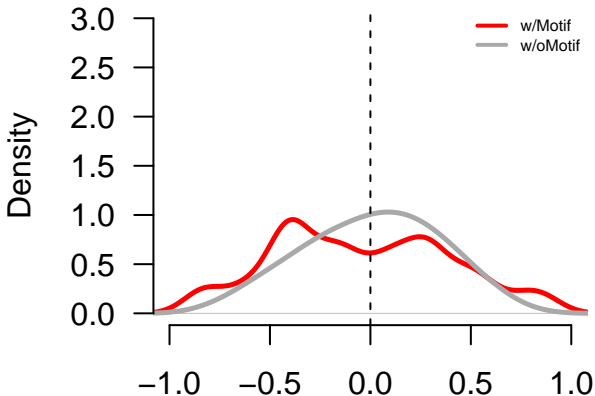
N = 26 Bandwidth = 0.1

ZN549.0.C



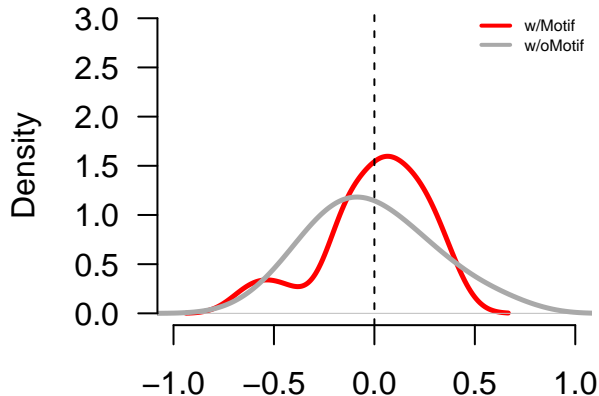
N = 55 Bandwidth = 0.1

ZN554.0.C



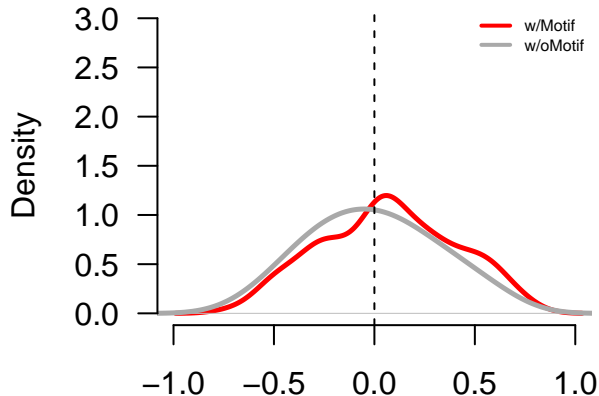
N = 34 Bandwidth = 0.1

ZN554.1.D



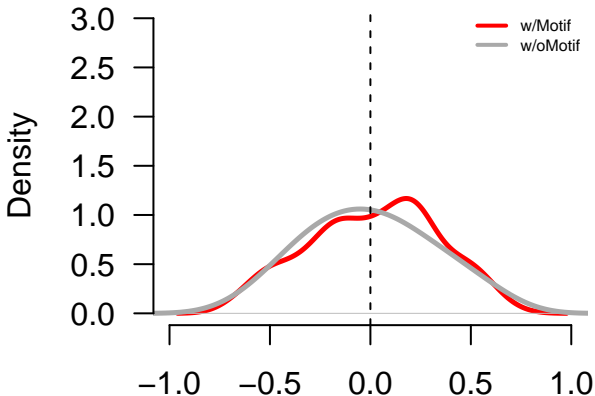
N = 25 Bandwidth = 0.1

ZN563.0.C



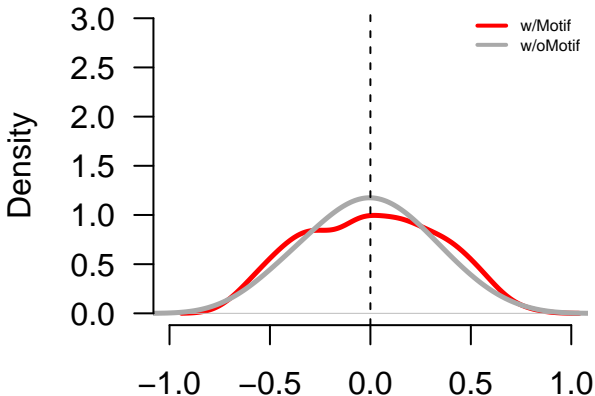
N = 97 Bandwidth = 0.1

ZN563.1.C



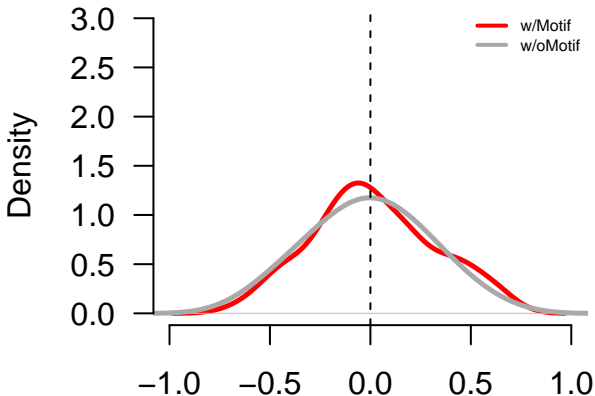
N = 107 Bandwidth = 0.1

ZN582.0.C



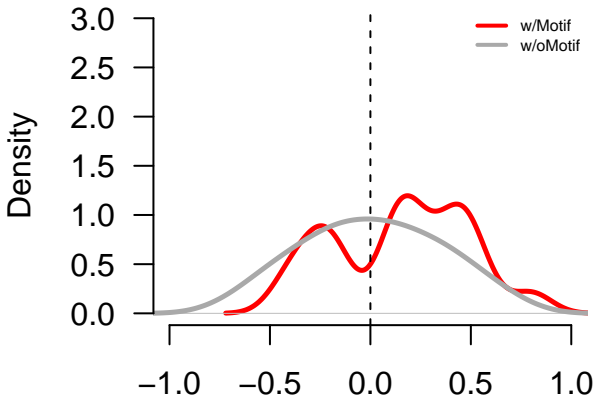
N = 106 Bandwidth = 0.1

ZN586.0.C



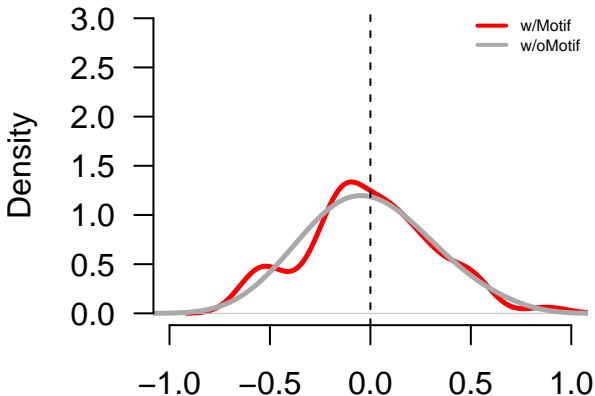
N = 132 Bandwidth = 0.1

ZN589.0.D



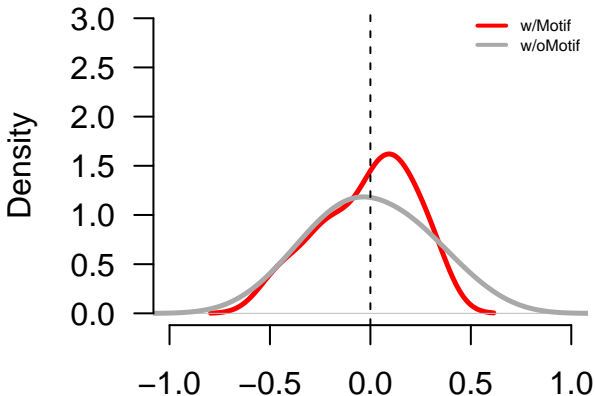
N = 19 Bandwidth = 0.1

ZN652.0.D



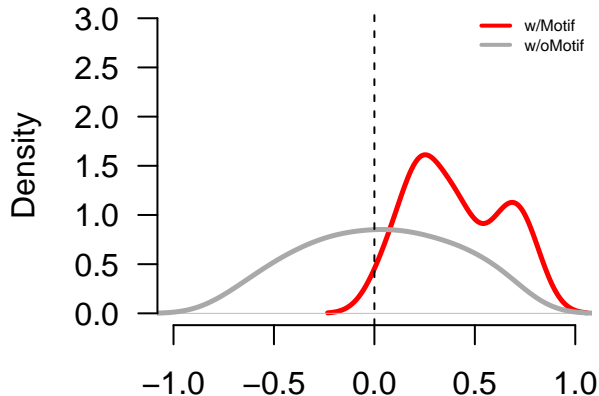
N = 65 Bandwidth = 0.1

ZN667.0.C



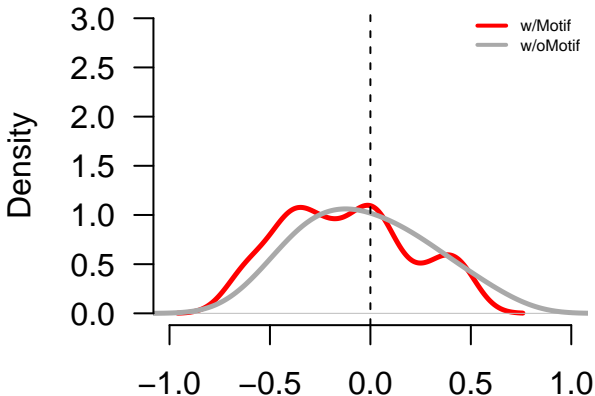
N = 21 Bandwidth = 0.1

ZN680.0.C



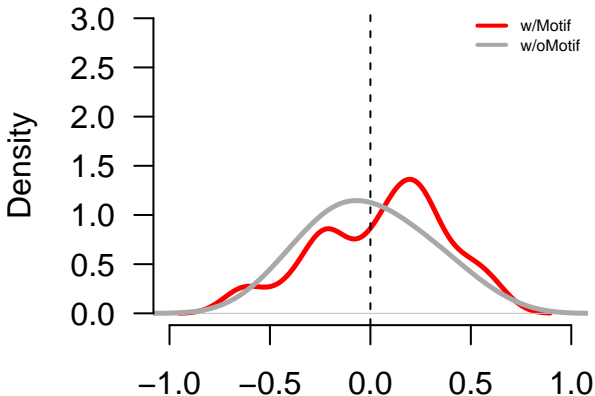
N = 9 Bandwidth = 0.1

ZN708.0.C



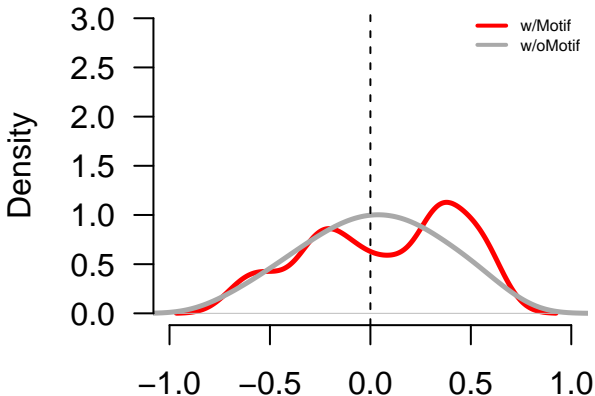
N = 58 Bandwidth = 0.1

ZN708.1.D



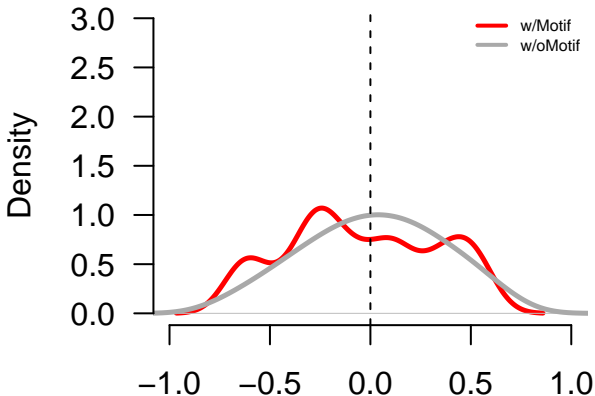
N = 31 Bandwidth = 0.1

ZN713.0.D



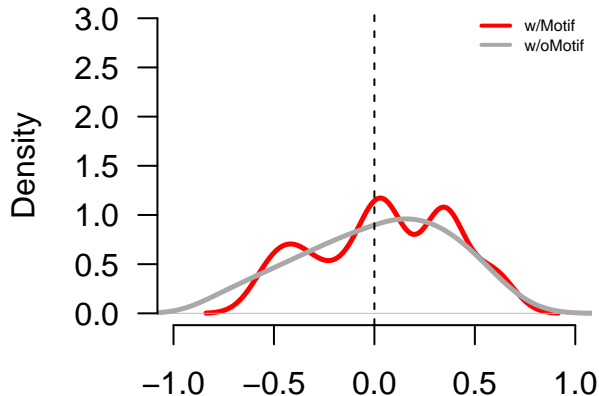
N = 38 Bandwidth = 0.1

ZN740.0.D



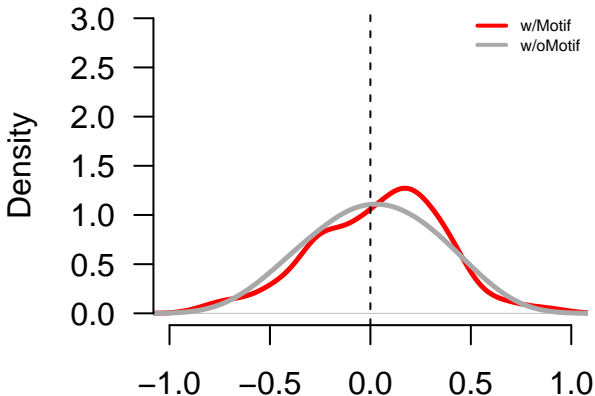
N = 24 Bandwidth = 0.1

ZNF76.0.C



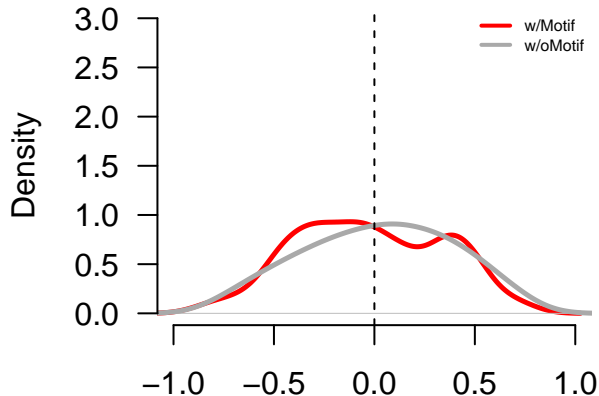
N = 19 Bandwidth = 0.1

ZN768.0.C



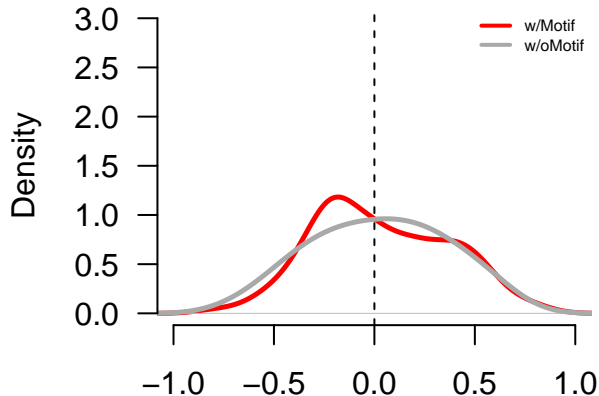
N = 86 Bandwidth = 0.1

ZN770.0.C



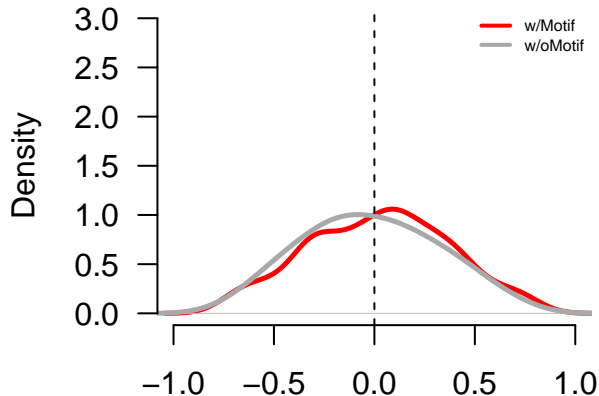
N = 75 Bandwidth = 0.1

ZN770.1.C



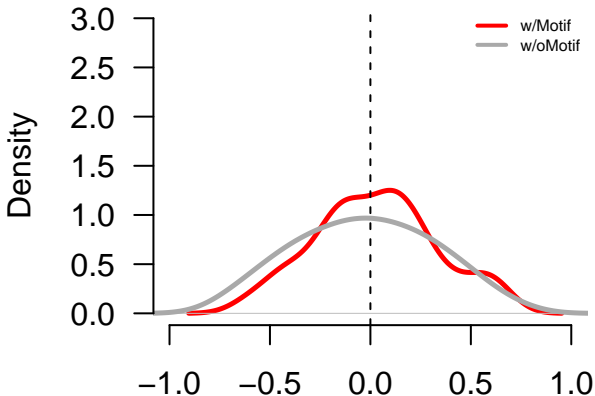
N = 111 Bandwidth = 0.1

ZN784.0.D



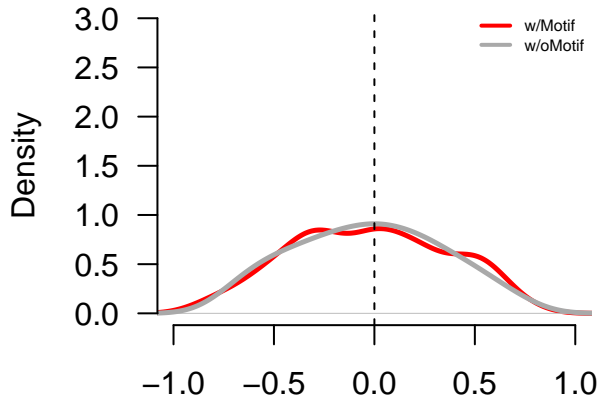
N = 115 Bandwidth = 0.1

ZNF8.0.C



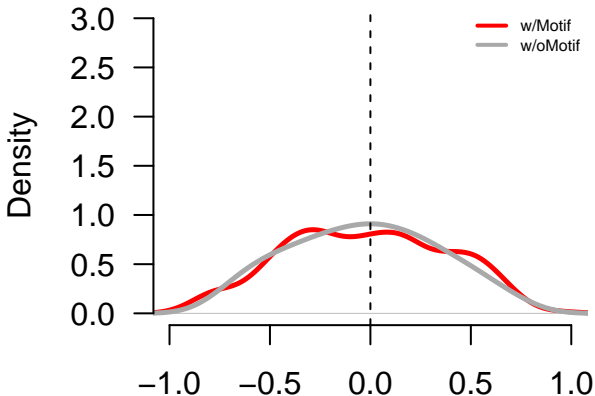
N = 61 Bandwidth = 0.1

ZN816.0.C



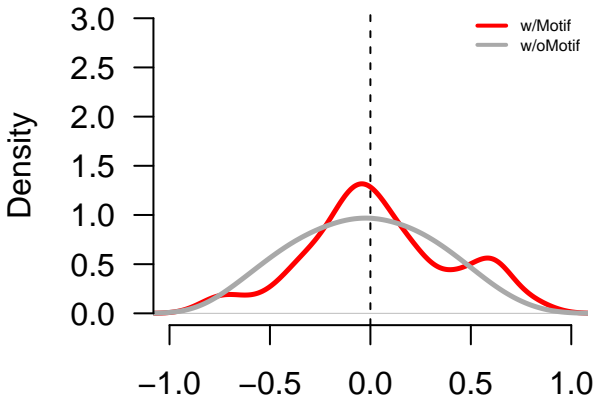
N = 481 Bandwidth = 0.1

ZN816.1.C



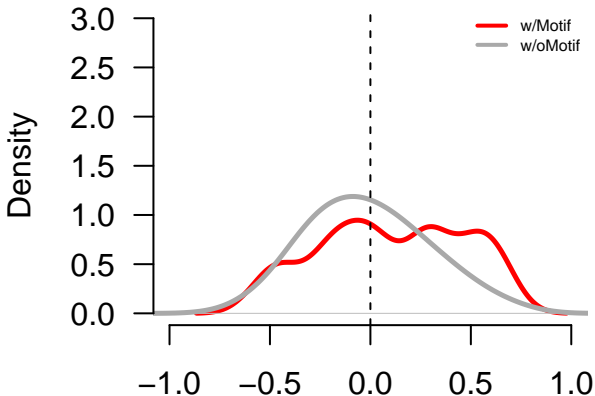
N = 246 Bandwidth = 0.1

ZNF85.0.C



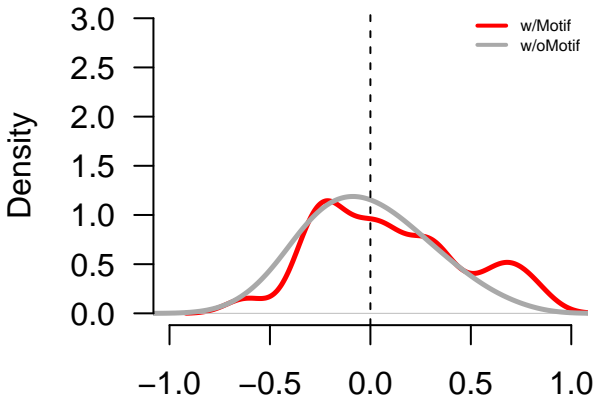
N = 40 Bandwidth = 0.1

ZNF85.1.C



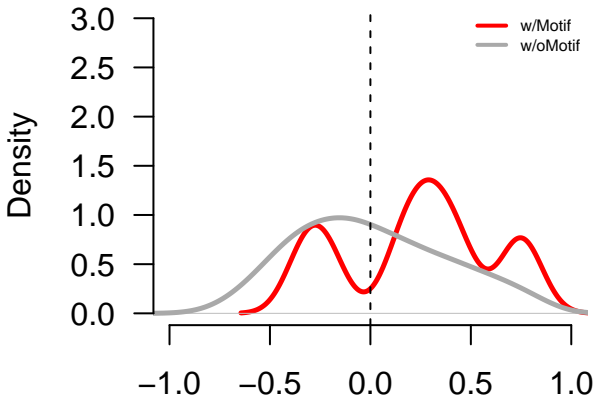
N = 30 Bandwidth = 0.1

ZSC16.0.D



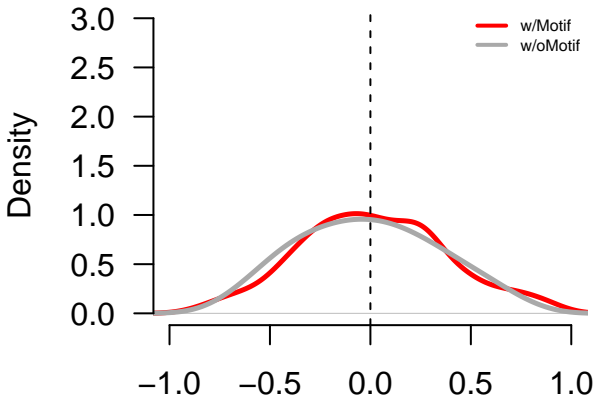
N = 27 Bandwidth = 0.1

ZSC22.0.C



N = 15 Bandwidth = 0.1

ZSC31.0.C



N = 253 Bandwidth = 0.1