

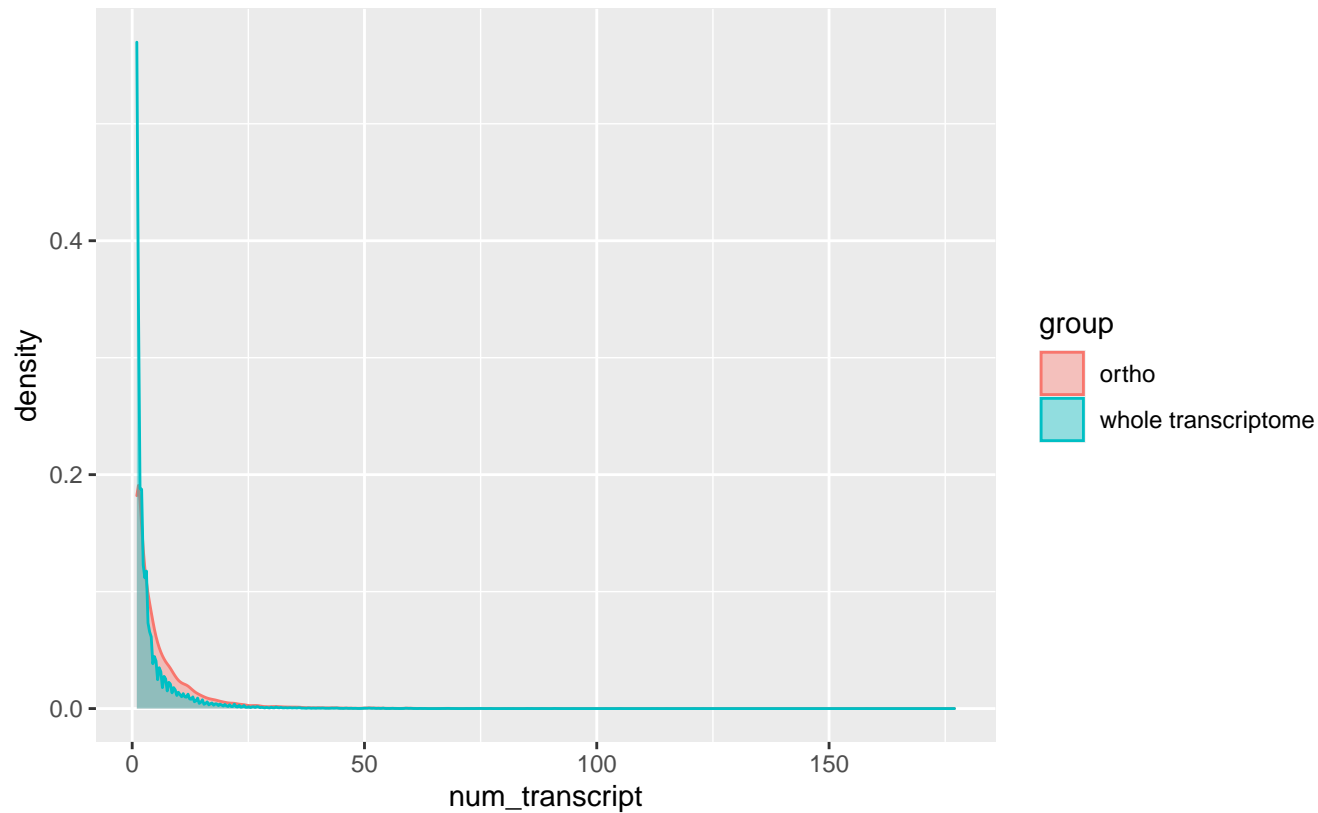
WHOLE-TRANSCRIPTOME VS ORTHOLOG DENSITY PLOTS

Figures below are density plots between whole-genome (red) and orthologs (light blue) for complexity metrics (TpG, EpT, and EpG) with densities on the y-axis and genetic element counts on the x-axis. Plots include every organism used in this study.

GCF_000001405.39_GRCh38.p13

TpG

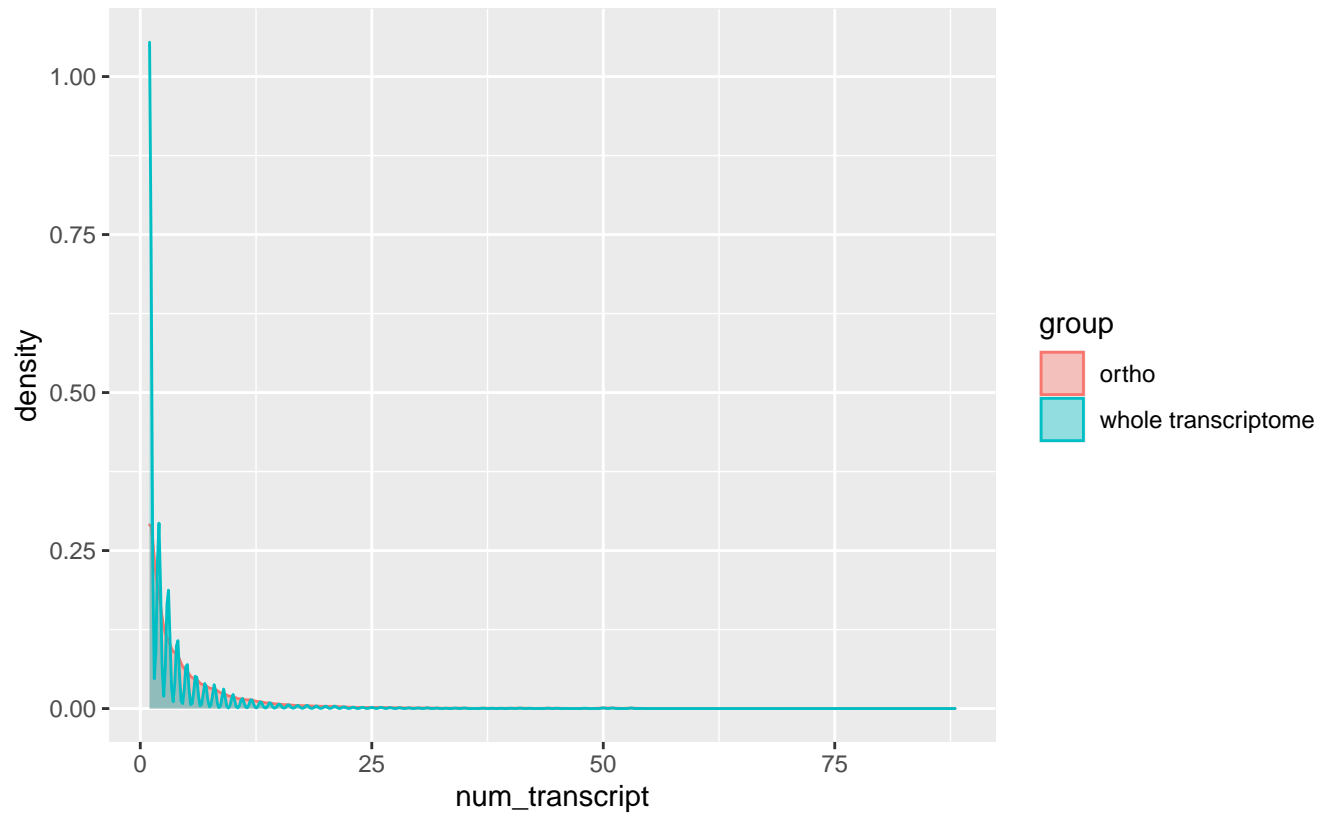
Wilcoxon p-value = 0, W = 625841342



GCF_000001635.27_GRCm39

TpG

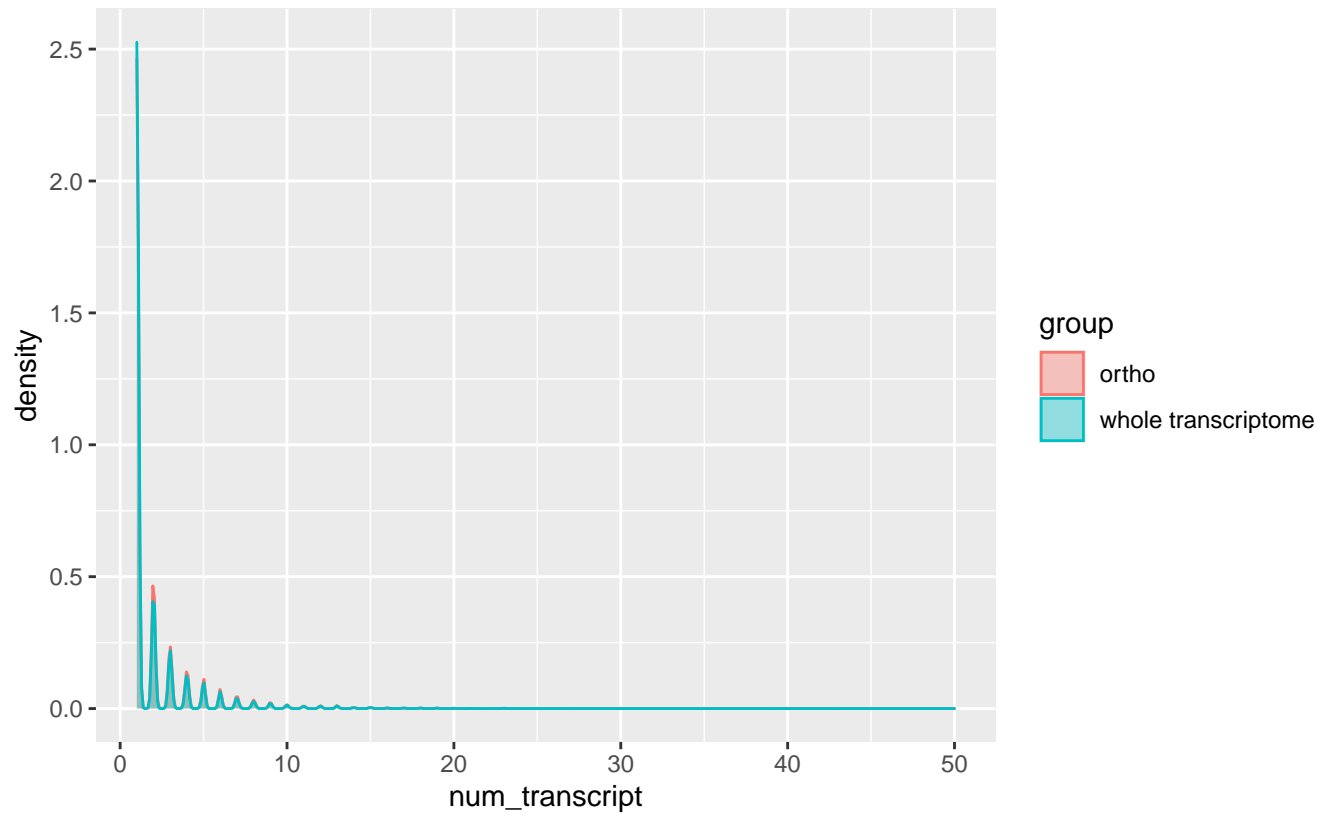
Wilcoxon p-value = 0, W = 516092320



GCF_000001905.1_Loxafr3.0

TpG

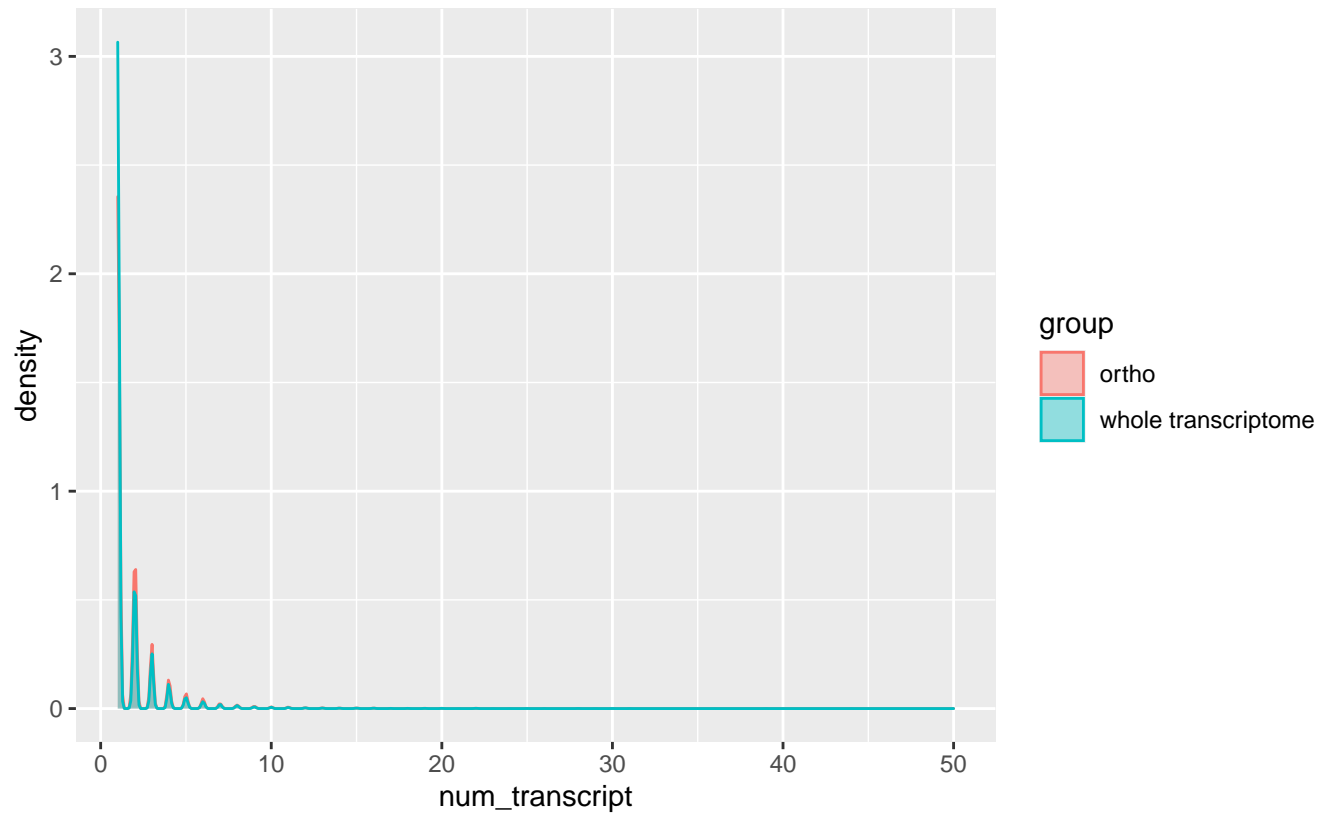
Wilcoxon p-value = 2.2035×10^{-25} , W = 270367391



GCF_000002035.6_GRCz11

TpG

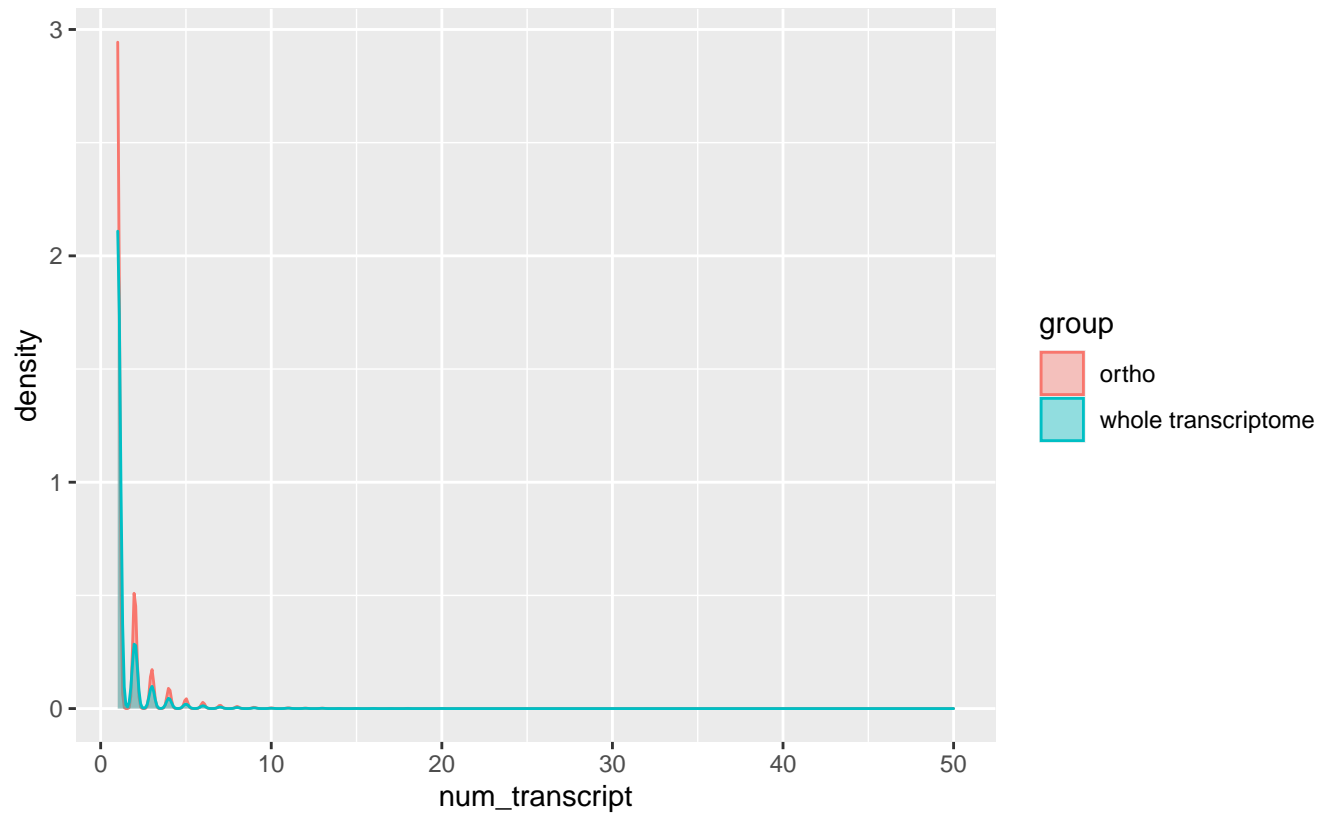
Wilcoxon p-value = 3.4656×10^{-114} , $W = 798905827$



GCF_000002235.5_Spur_5.0

TpG

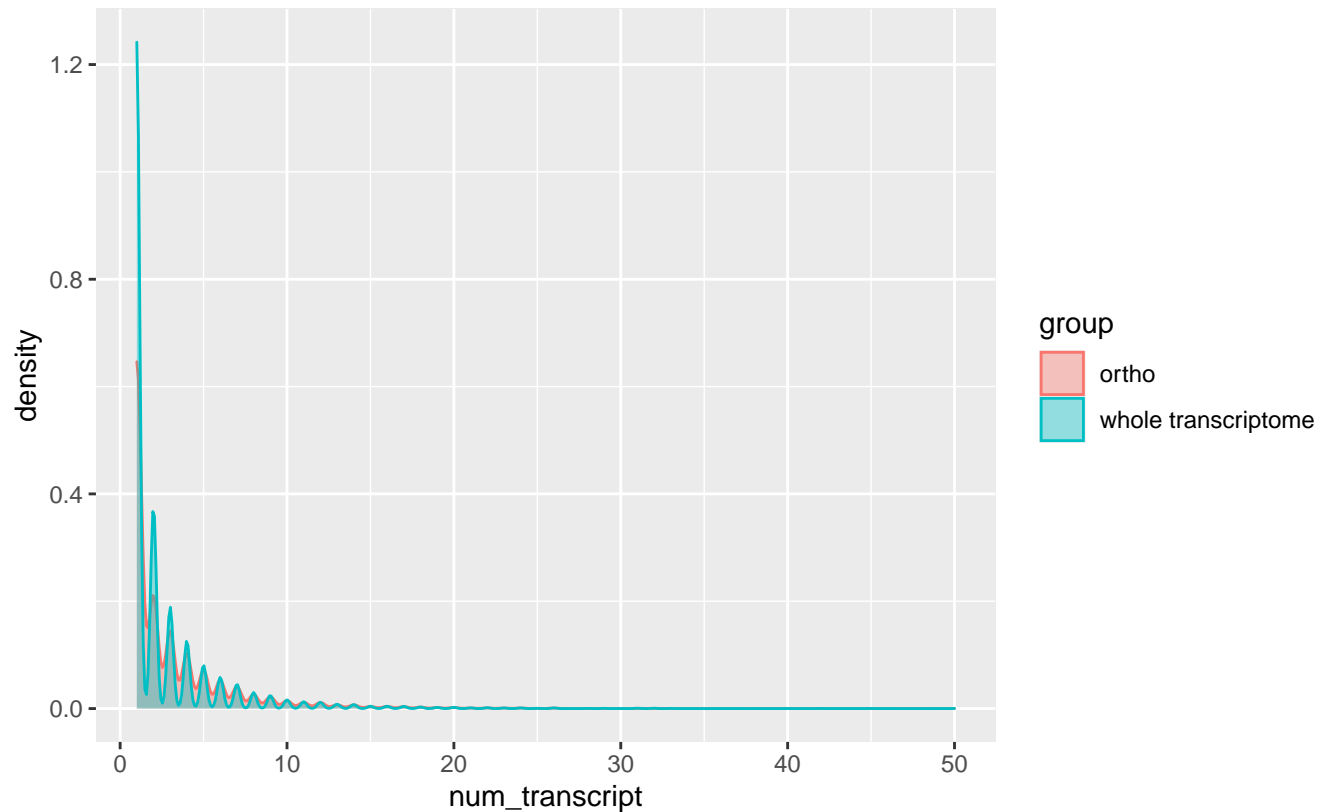
Wilcoxon p-value = 3.8898×10^{-79} , W = 296565838



GCF_000002285.3_CanFam3.1

TpG

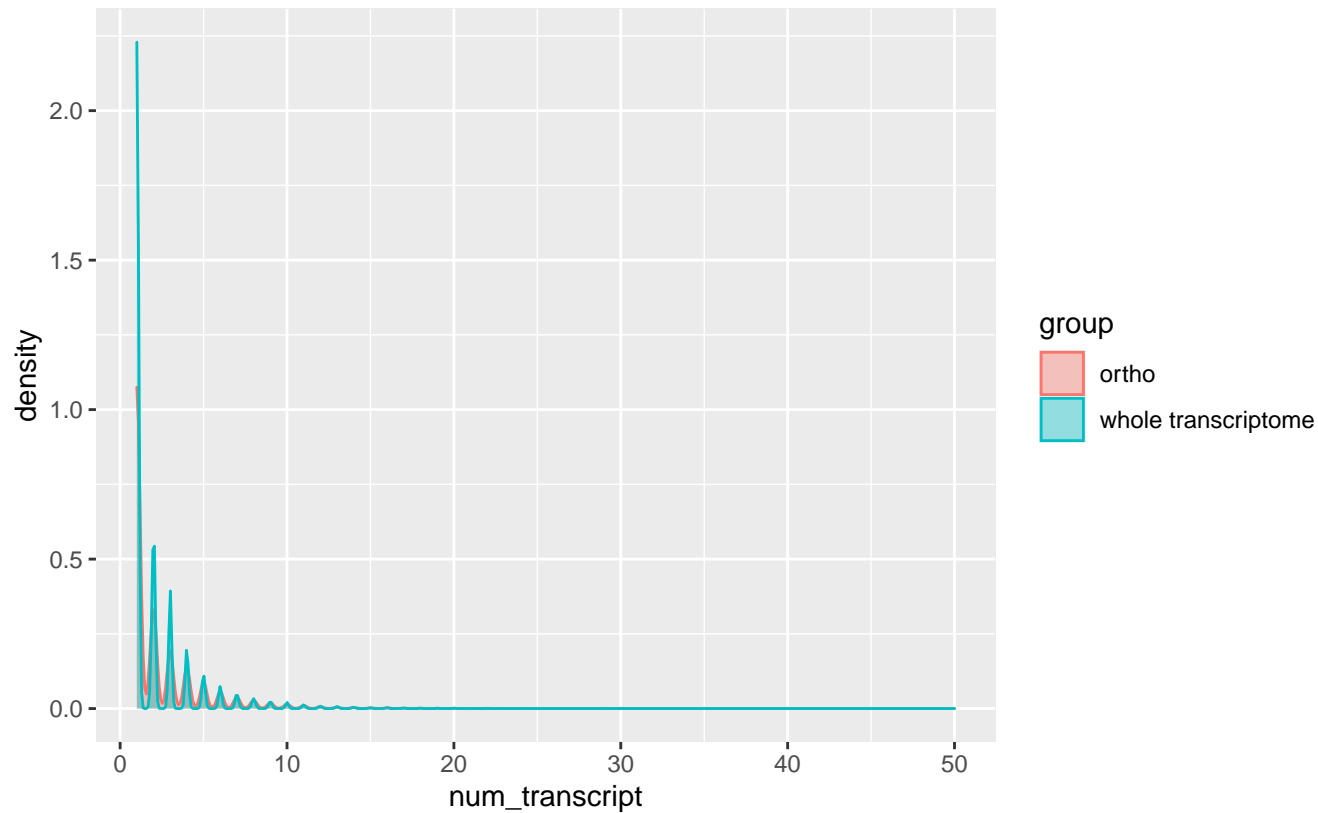
Wilcoxon p-value = $7.4077\text{e-}107$, $W = 3.35\text{e+}08$



GCF_000002295.2_MonDom5

TpG

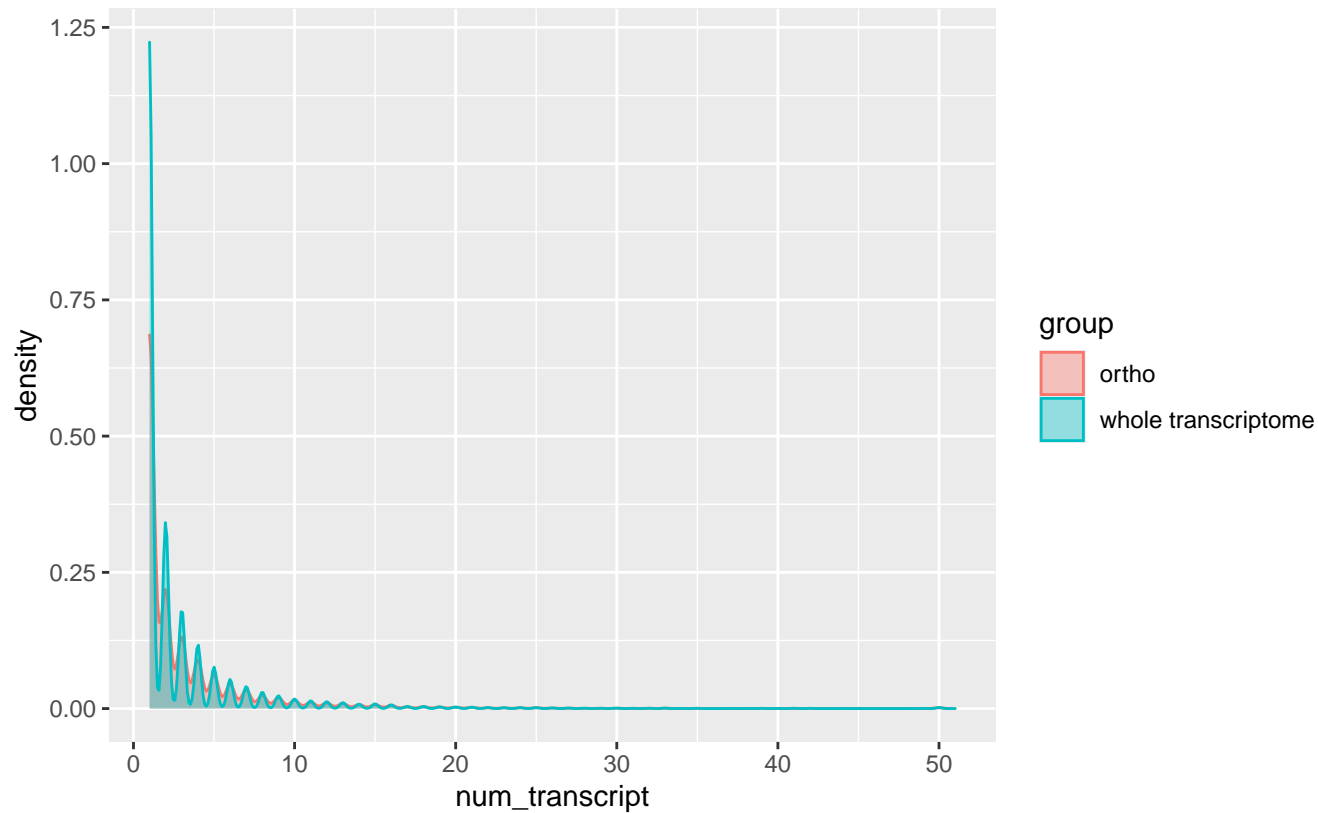
Wilcoxon p-value = $1.7089\text{e-}93$, $W = 3.68\text{e+}08$



GCF_000003025.6_Sscrofa11.1

TpG

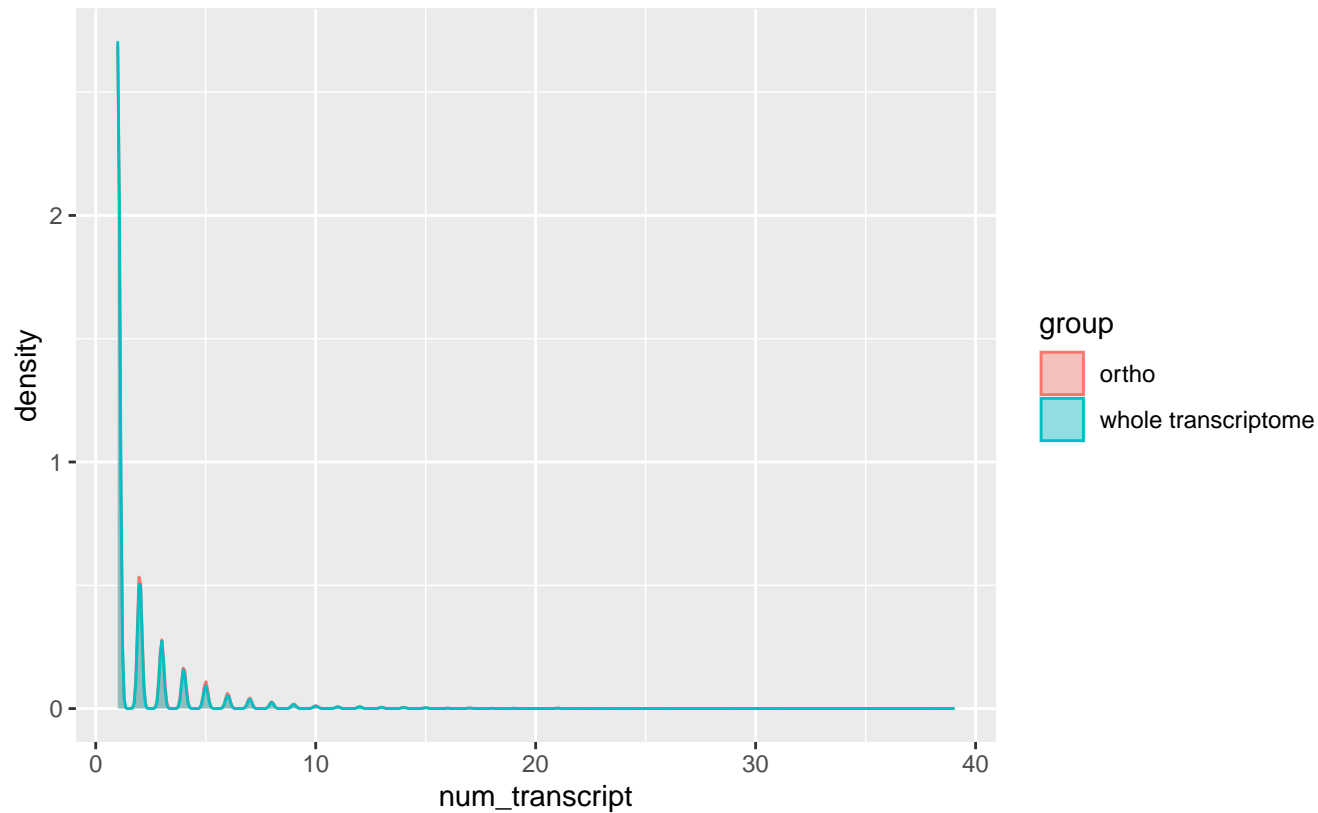
Wilcoxon p-value = $4.3091\text{e-}52$, $W = 290162832$



GCF_000003625.3_OryCun2.0

TpG

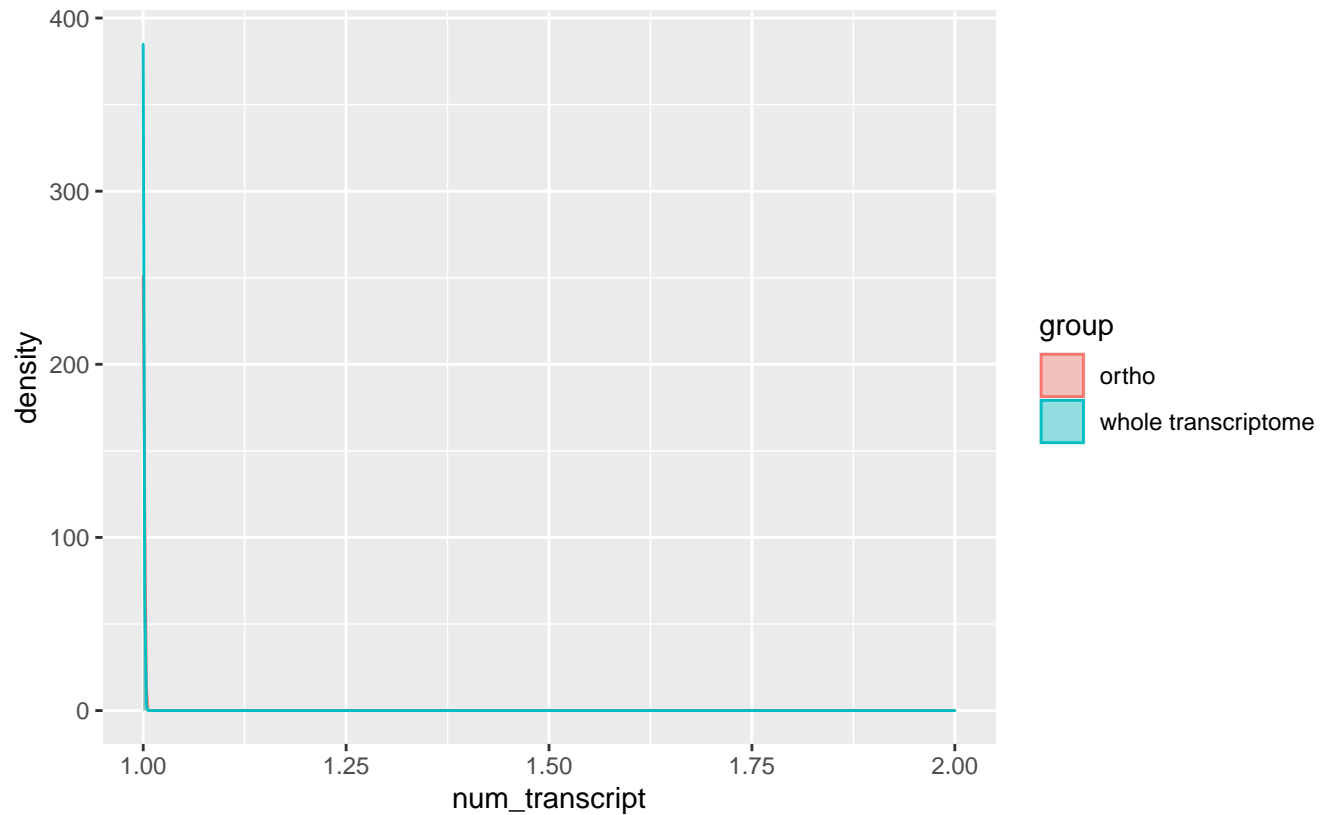
Wilcoxon p-value = 9.9324×10^{-16} , W = 243349231



GCF_000003815.1_Version_2

TpG

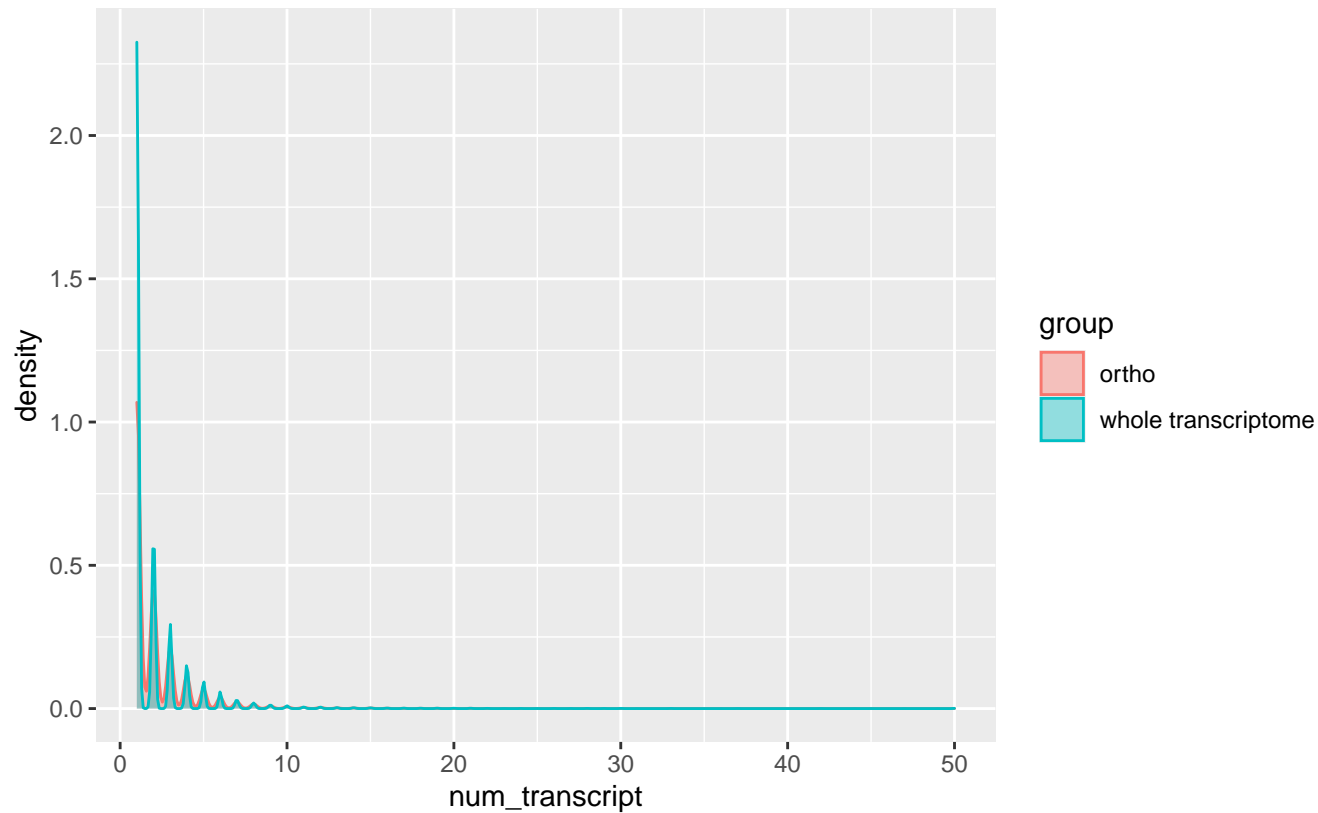
Wilcoxon p-value = 0.83985, W = 334846168



GCF_000004195.4_UCB_Xtro_10.0

TpG

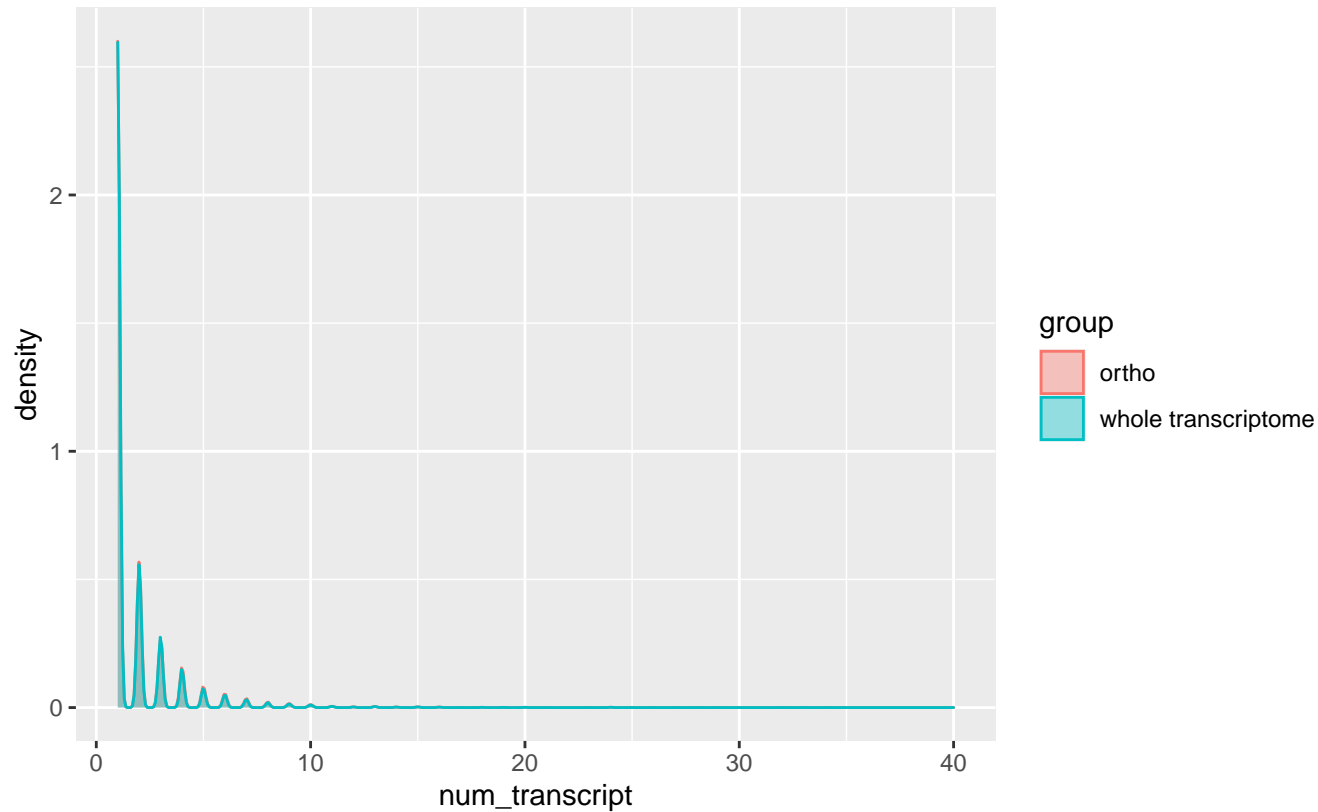
Wilcoxon p-value = 7.2385×10^{-146} , W = 295941904



GCF_000090745.1_AnoCar2.0

TpG

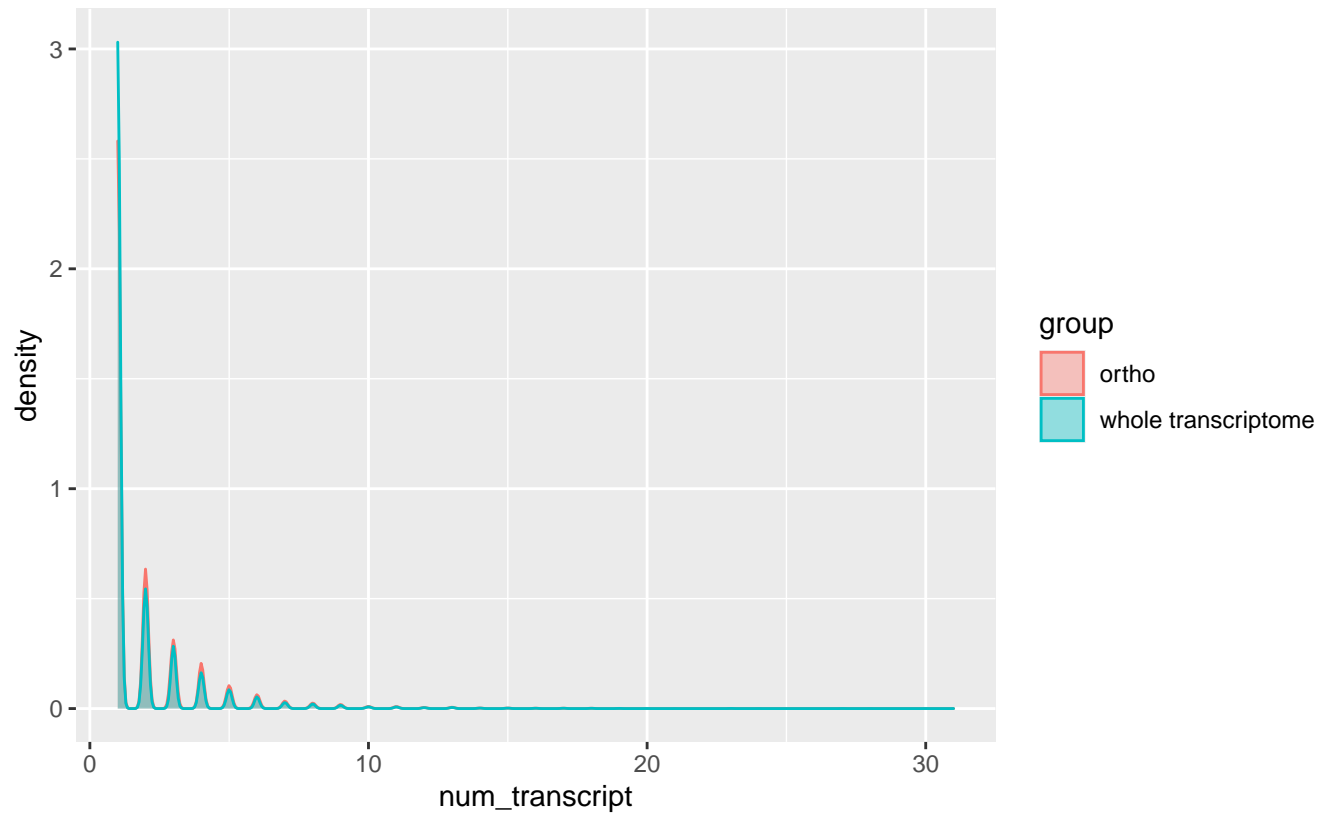
Wilcoxon p-value = 0.00014704, W = 207335822



GCF_000151735.1_Cavpor3.0

TpG

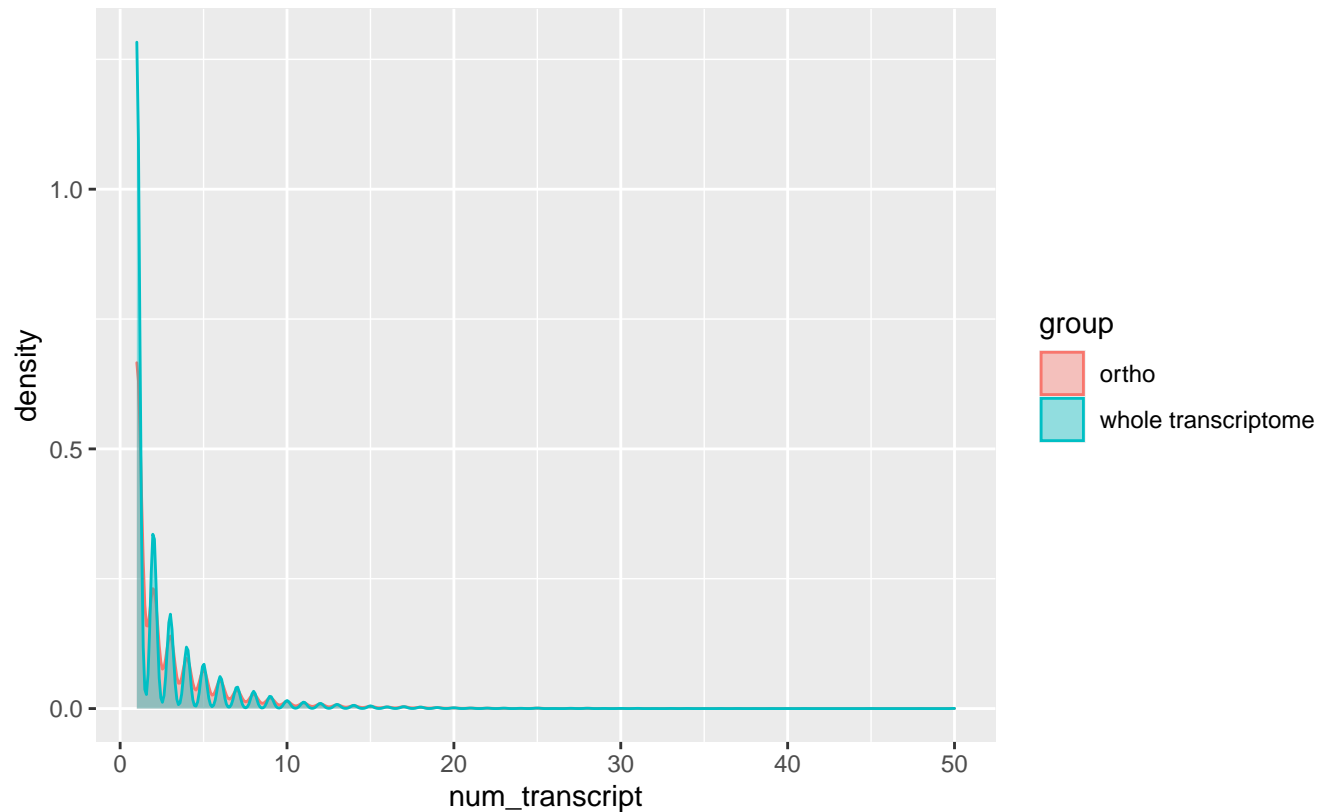
Wilcoxon p-value = 2.1797×10^{-50} , $W = 2.73 \times 10^8$



GCF_000165445.2_Mmur_3.0

TpG

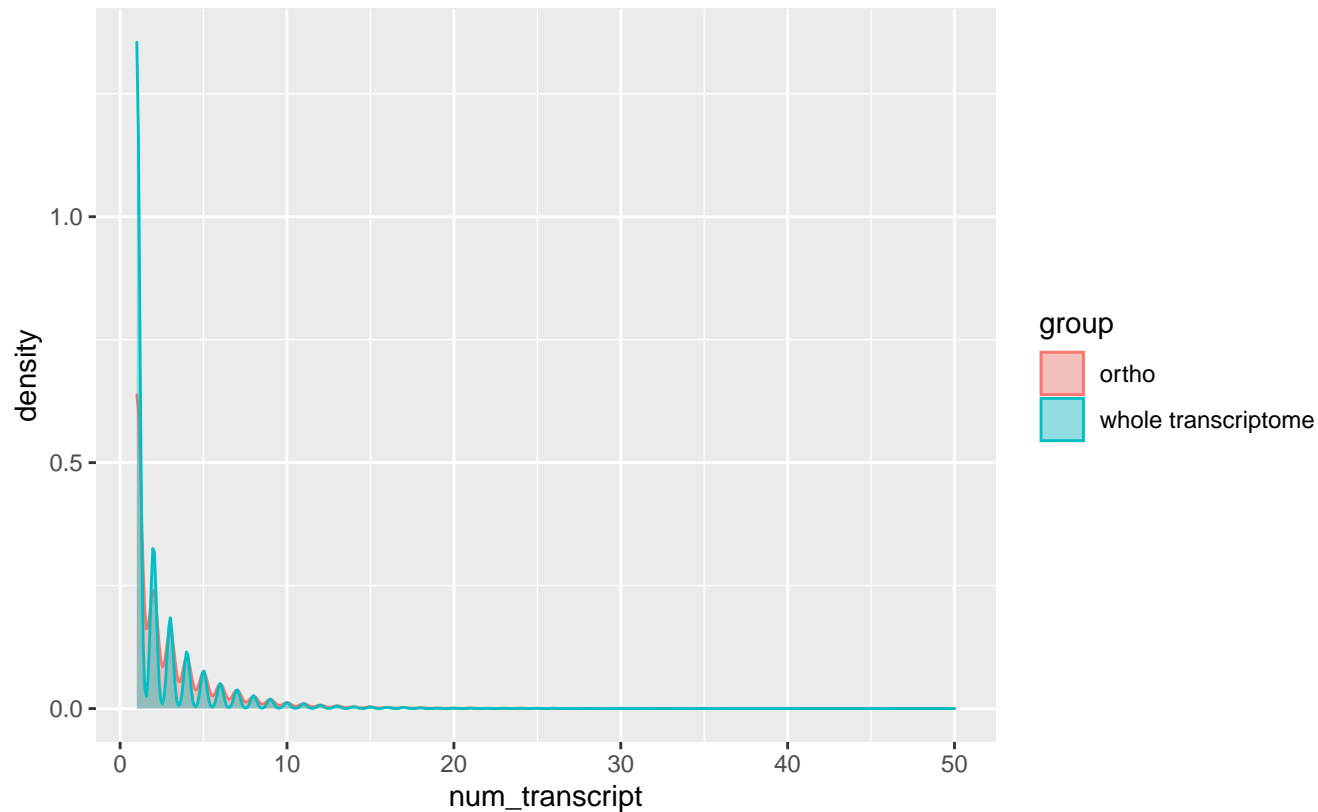
Wilcoxon p-value = 4.6076×10^{-88} , $W = 314352506$



GCF_000181335.3_Felis_catus_9.0

TpG

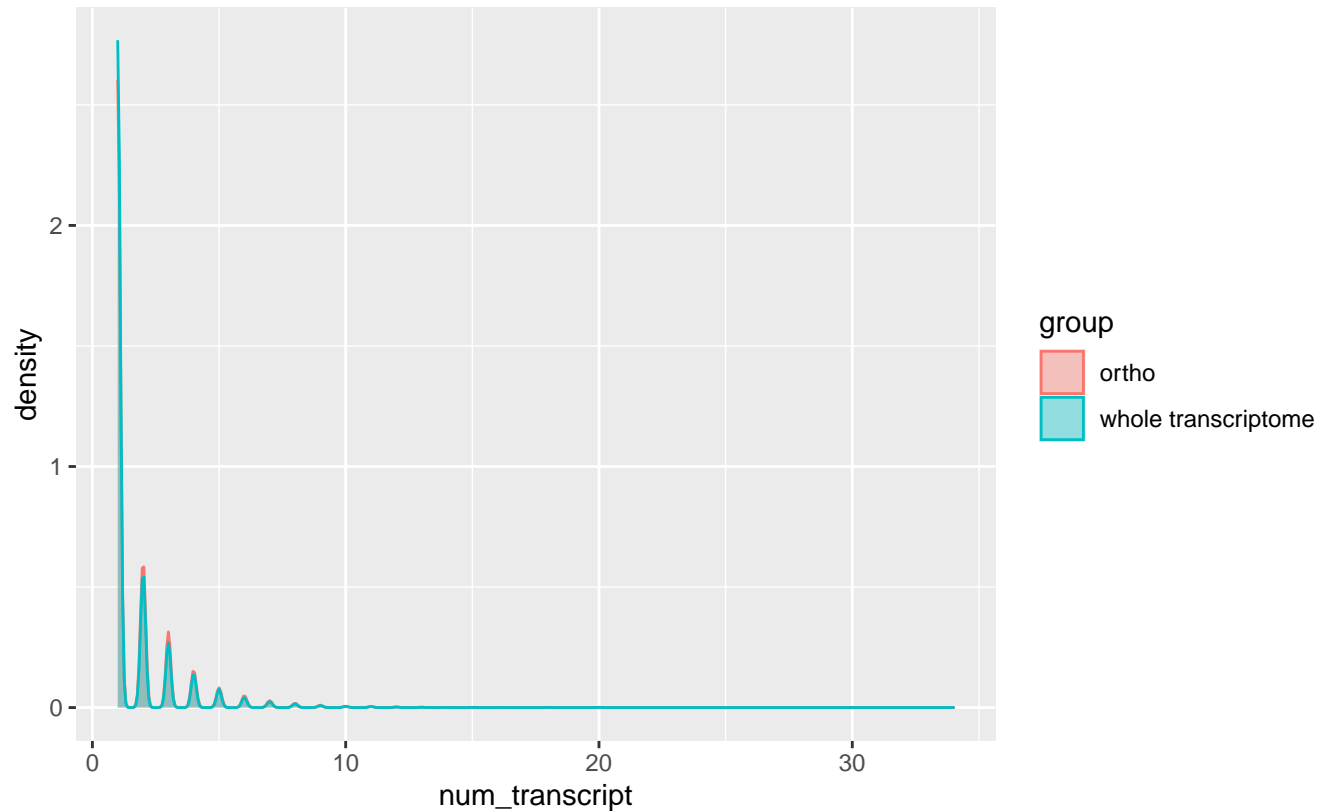
Wilcoxon p-value = $2.1429\text{e-}221$, $W = 348679392$



GCF_000186305.1_Python_molurus_bivittatus-5.0.2

TpG

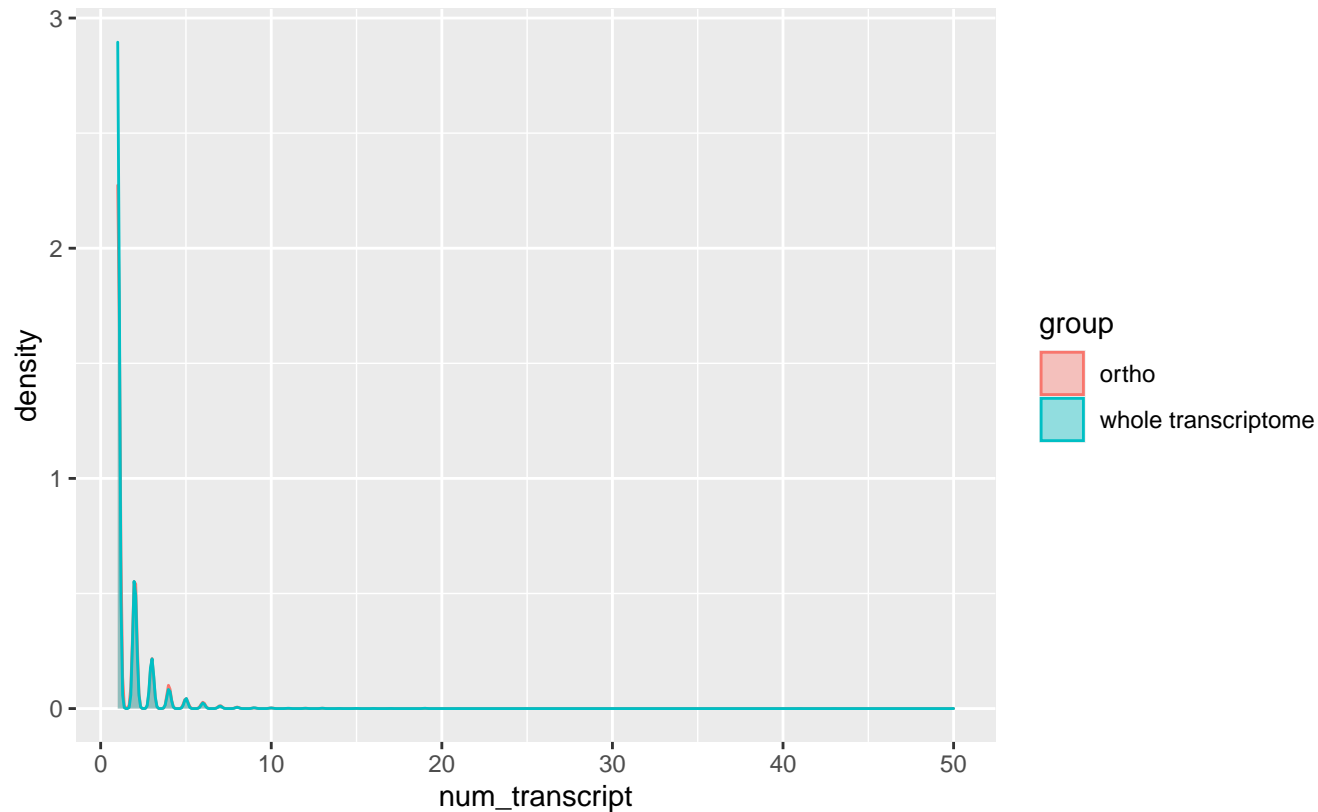
Wilcoxon p-value = $1.031\text{e-}16$, $W = 205306998$



GCF_000224145.3_KH

TpG

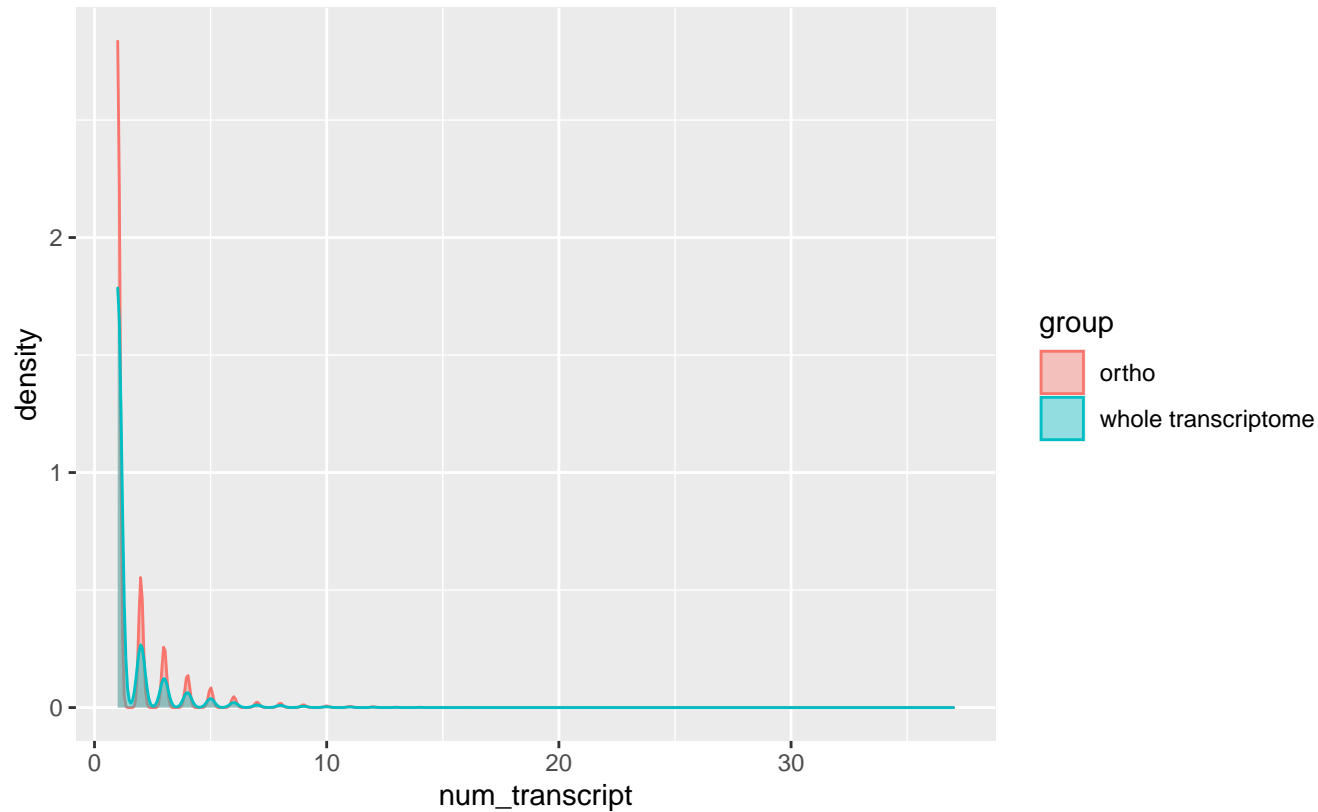
Wilcoxon p-value = 5.2903×10^{-5} , W = 91037408



GCF_000225785.1_LatCha1

TpG

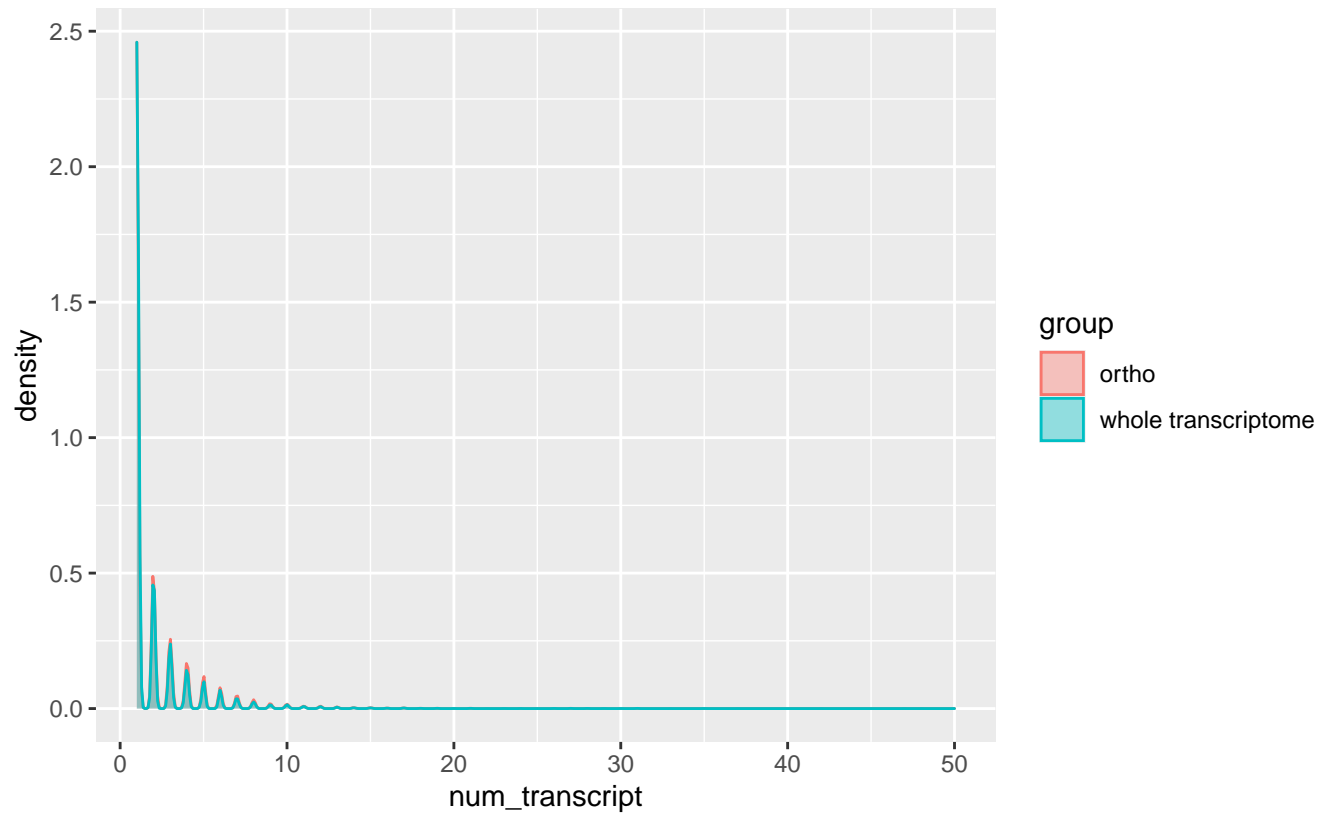
Wilcoxon p-value = 5.2828×10^{-37} , W = 278101435



GCF_000230535.1_PelSin_1.0

TpG

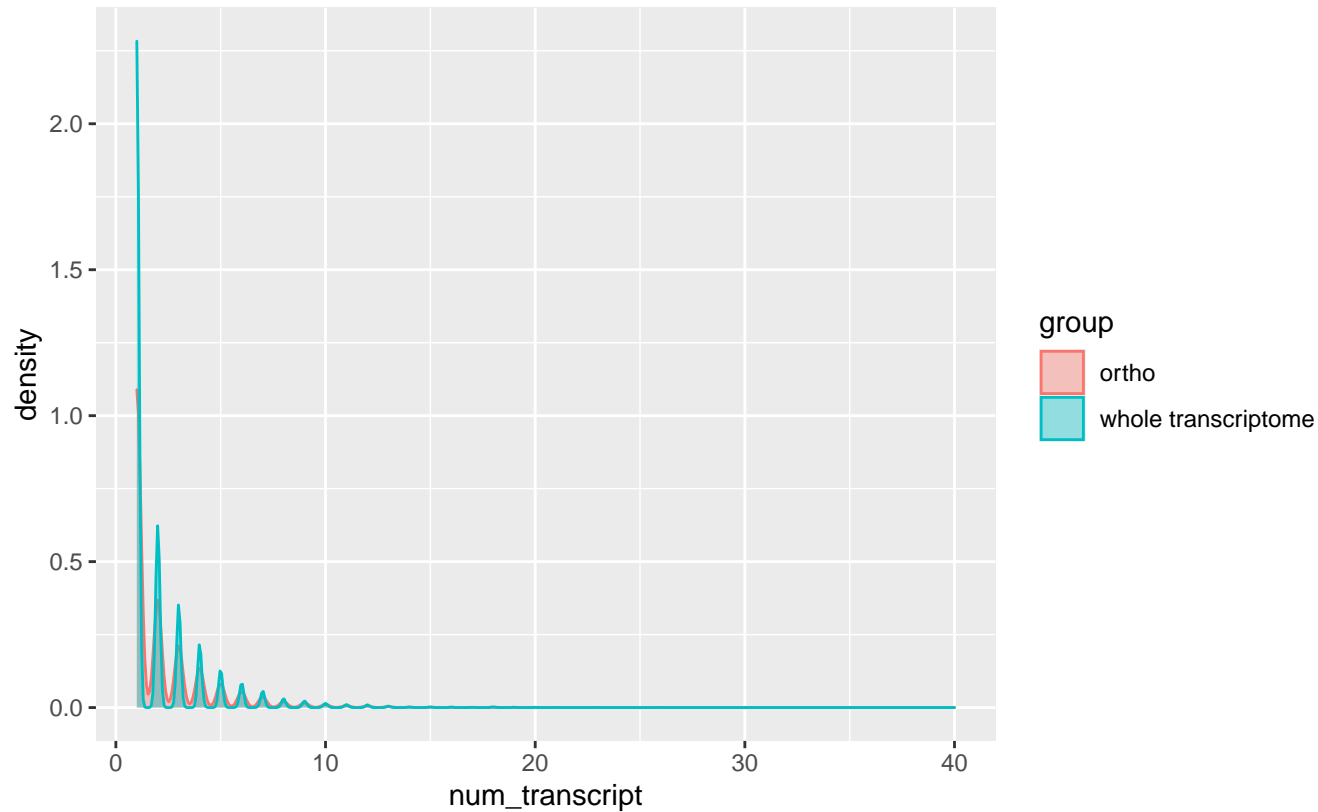
Wilcoxon p-value = 3.4658×10^{-33} , $W = 232269198$



GCF_000281125.3_ASM28112v4

TpG

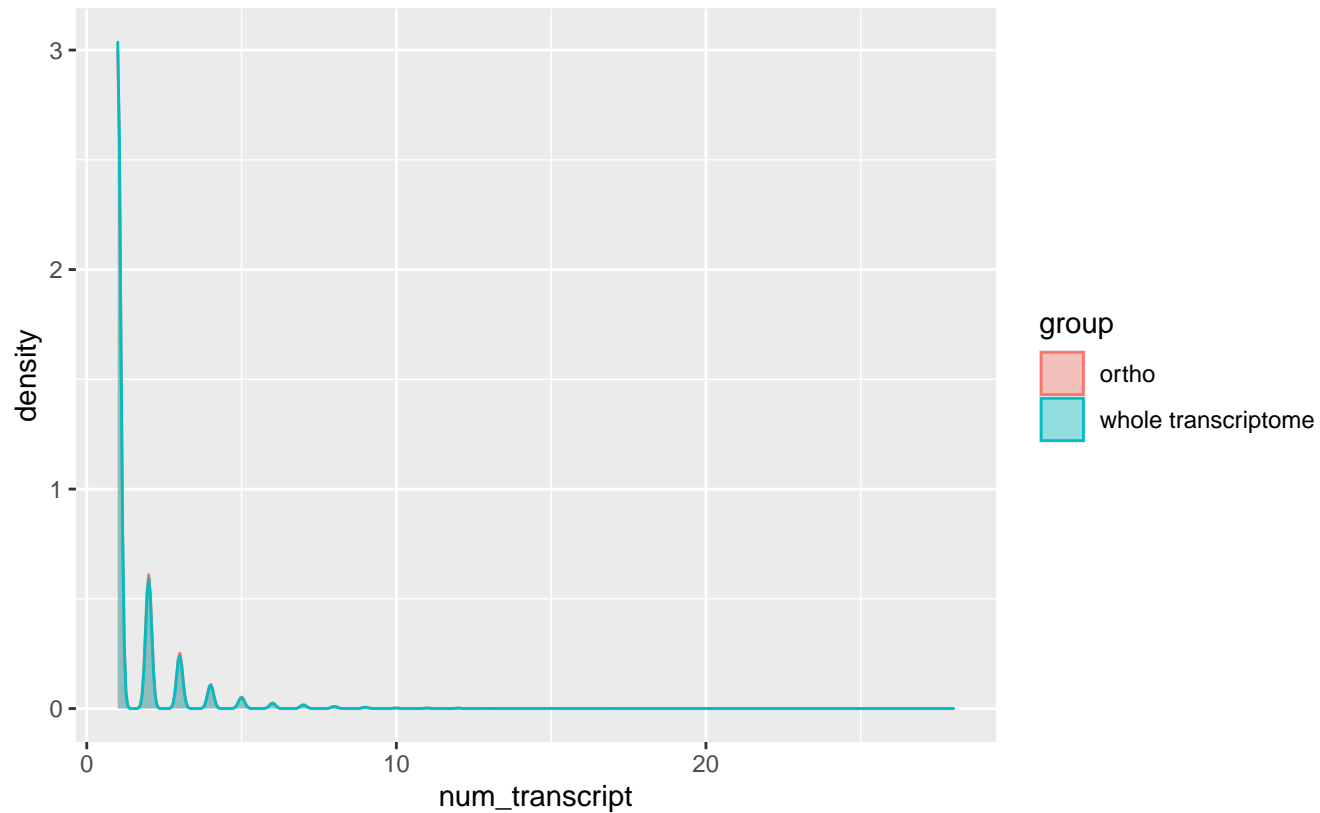
Wilcoxon p-value = 3.6583×10^{-46} , $W = 2.46 \times 10^8$



GCF_000296755.1_EriEur2.0

TpG

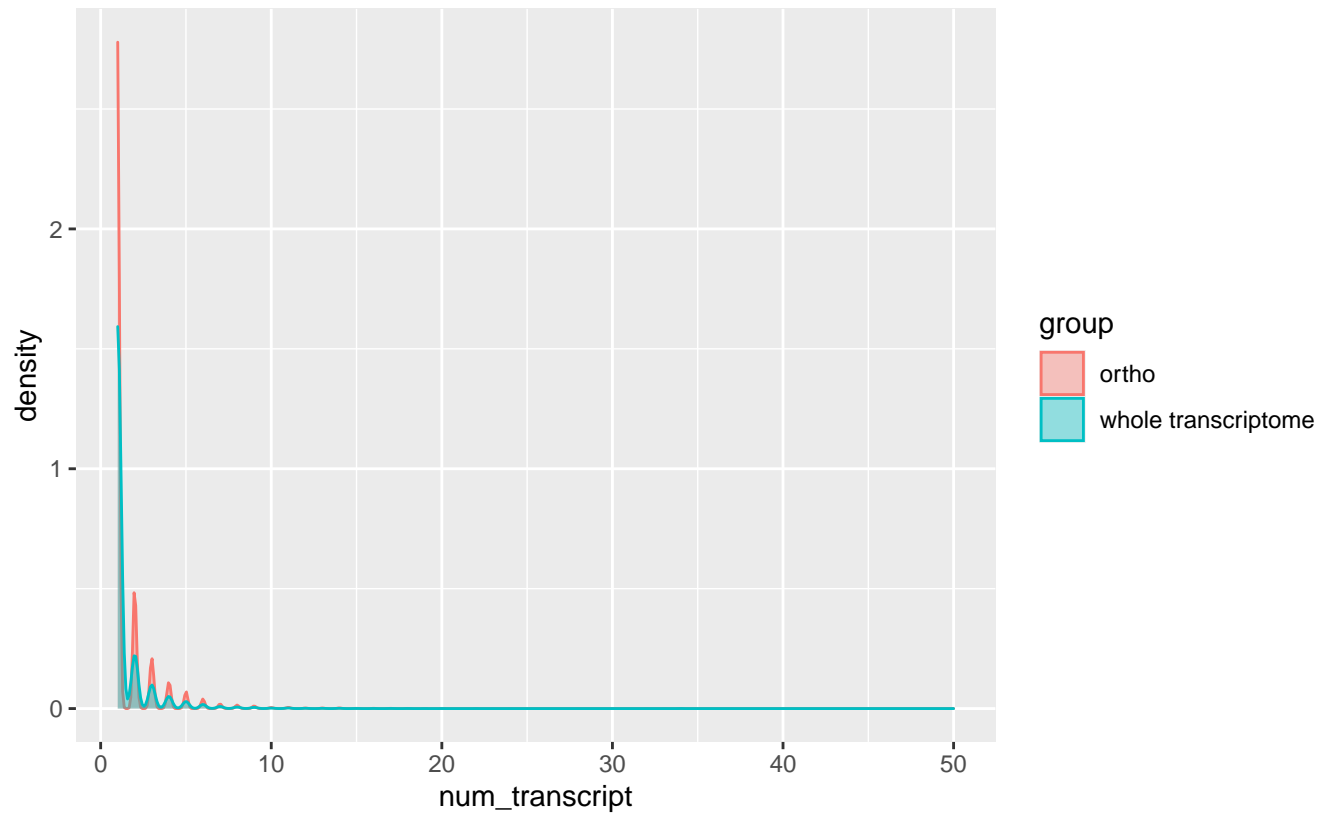
Wilcoxon p-value = 0.0017146, W = 194305772



GCF_000313985.2_ASM31398v2

TpG

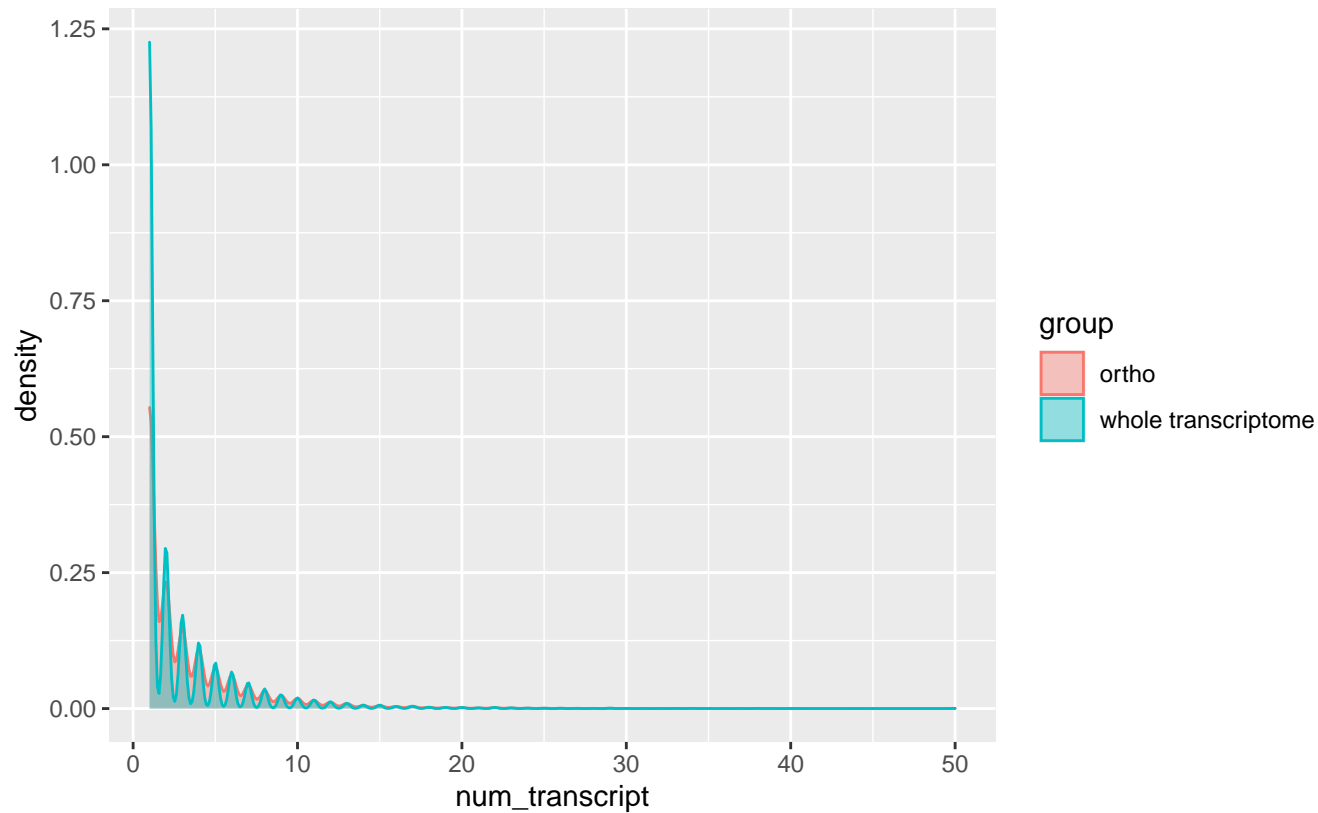
Wilcoxon p-value = $9.4111\text{e-}53$, $W = 2.37\text{e}+08$



GCF_000331955.2_Oorc_1.1

TpG

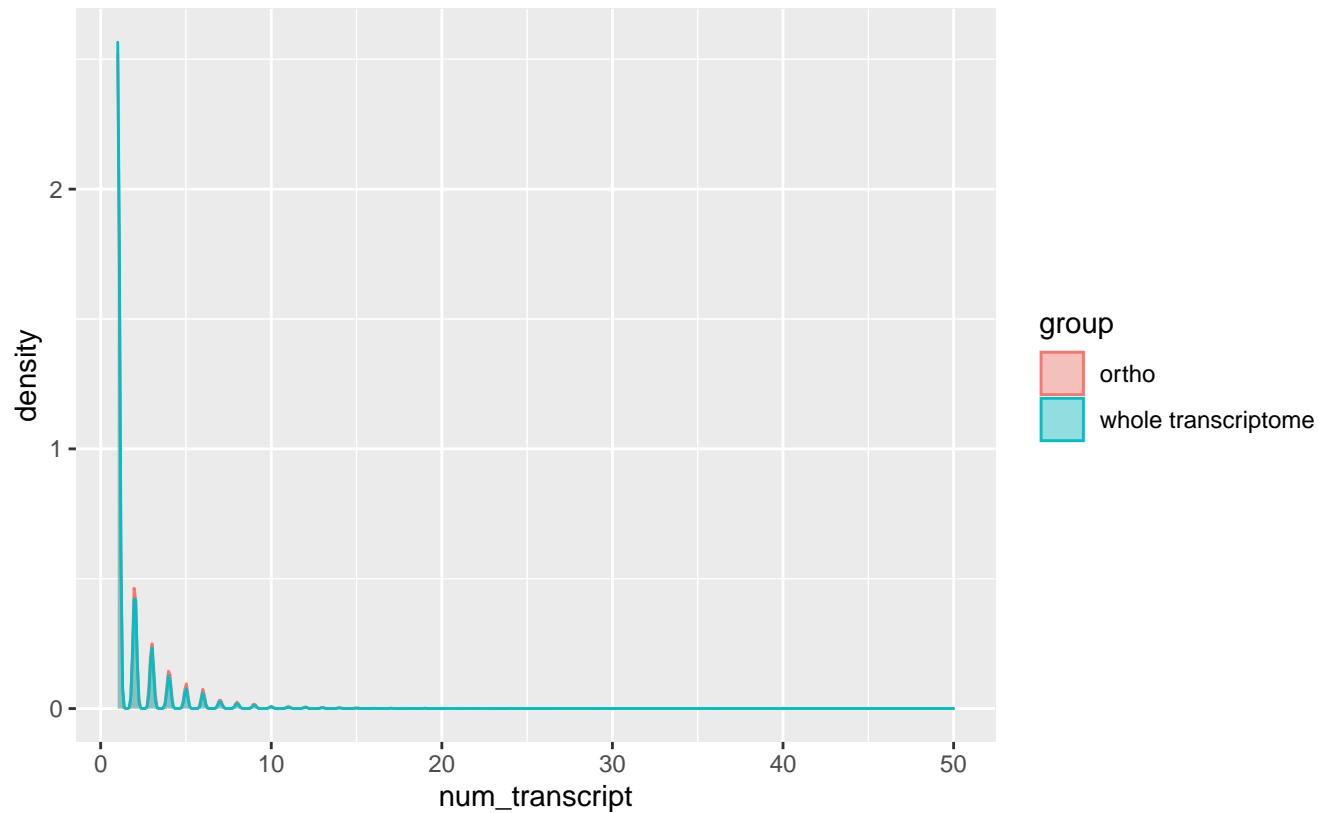
Wilcoxon p-value = 3.6145×10^{-199} , W = 265858864



GCF_000334495.1_TupChi_1.0

TpG

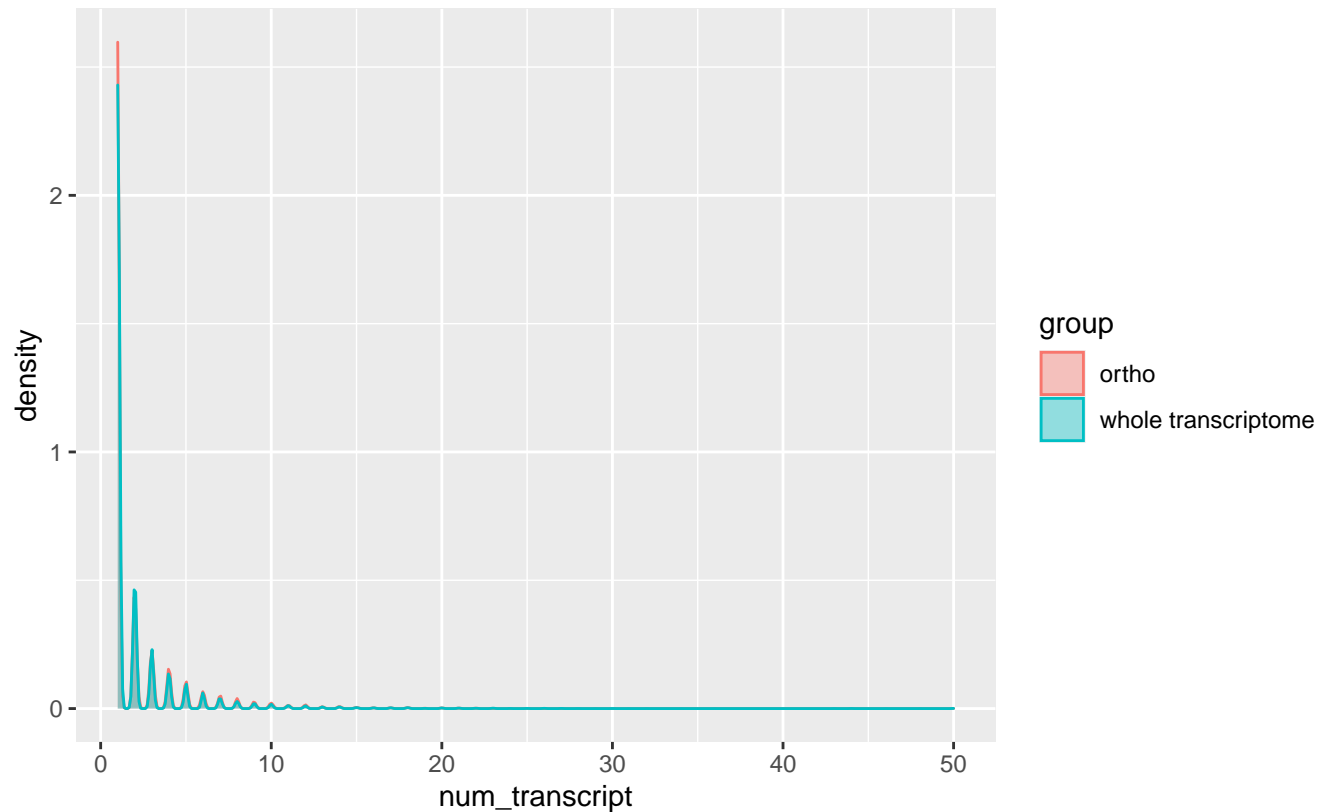
Wilcoxon p-value = 4.9893×10^{-34} , W = 294795788



GCF_000337935.1_Cliv_1.0

TpG

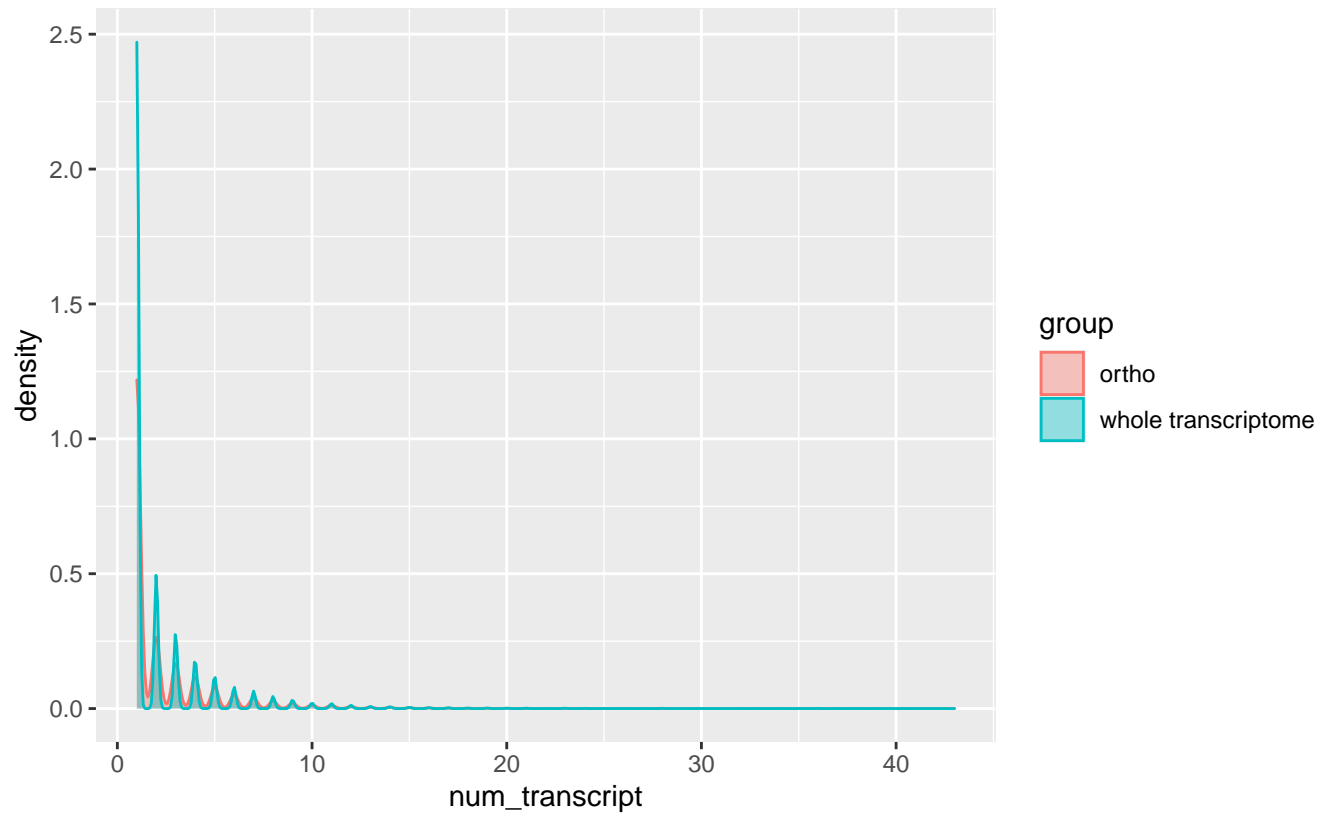
Wilcoxon p-value = 5.0895×10^{-18} , W = 209051610



GCF_000455745.1_ASM45574v1

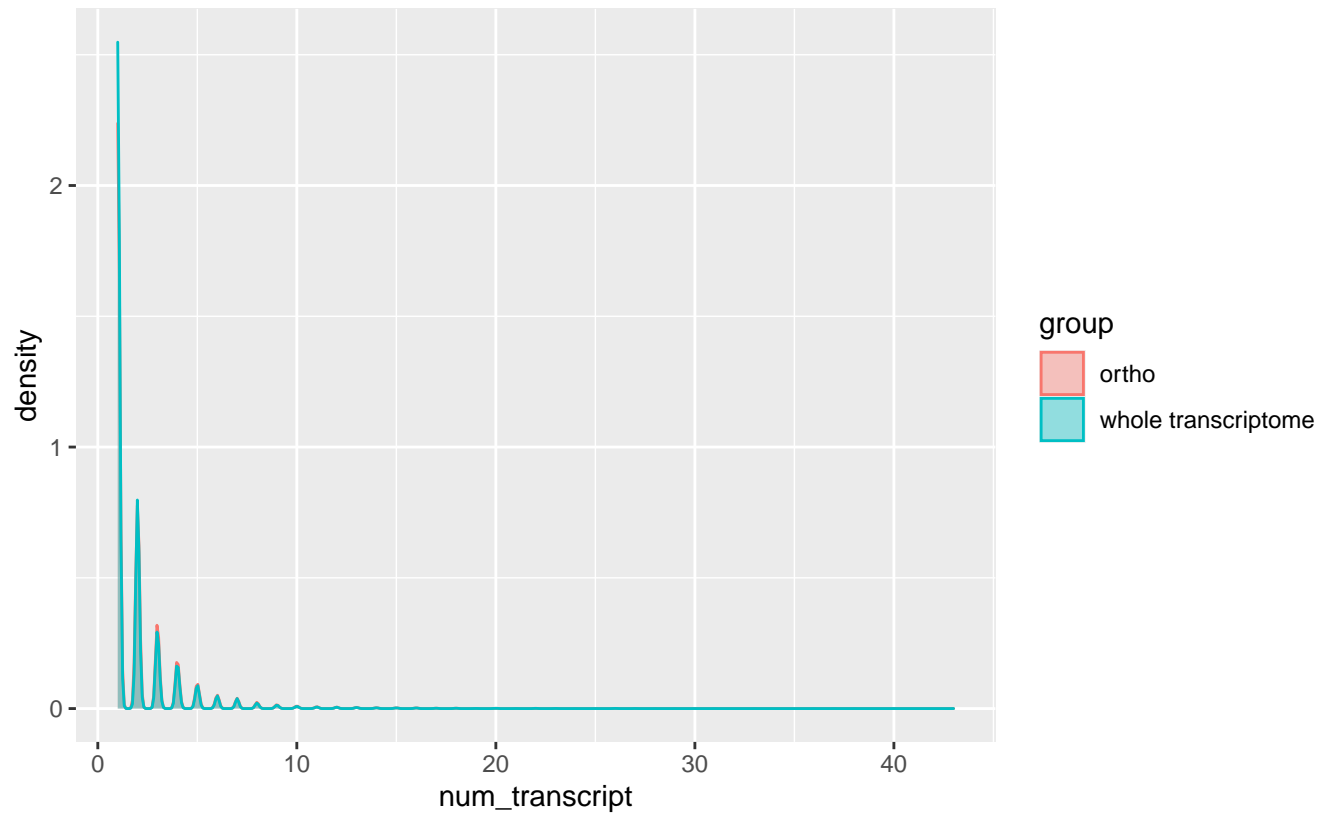
TpG

Wilcoxon p-value = 3.9083×10^{-43} , W = 222716746



GCF_000633615.1_Guppy_female_1.0_MT
TpG

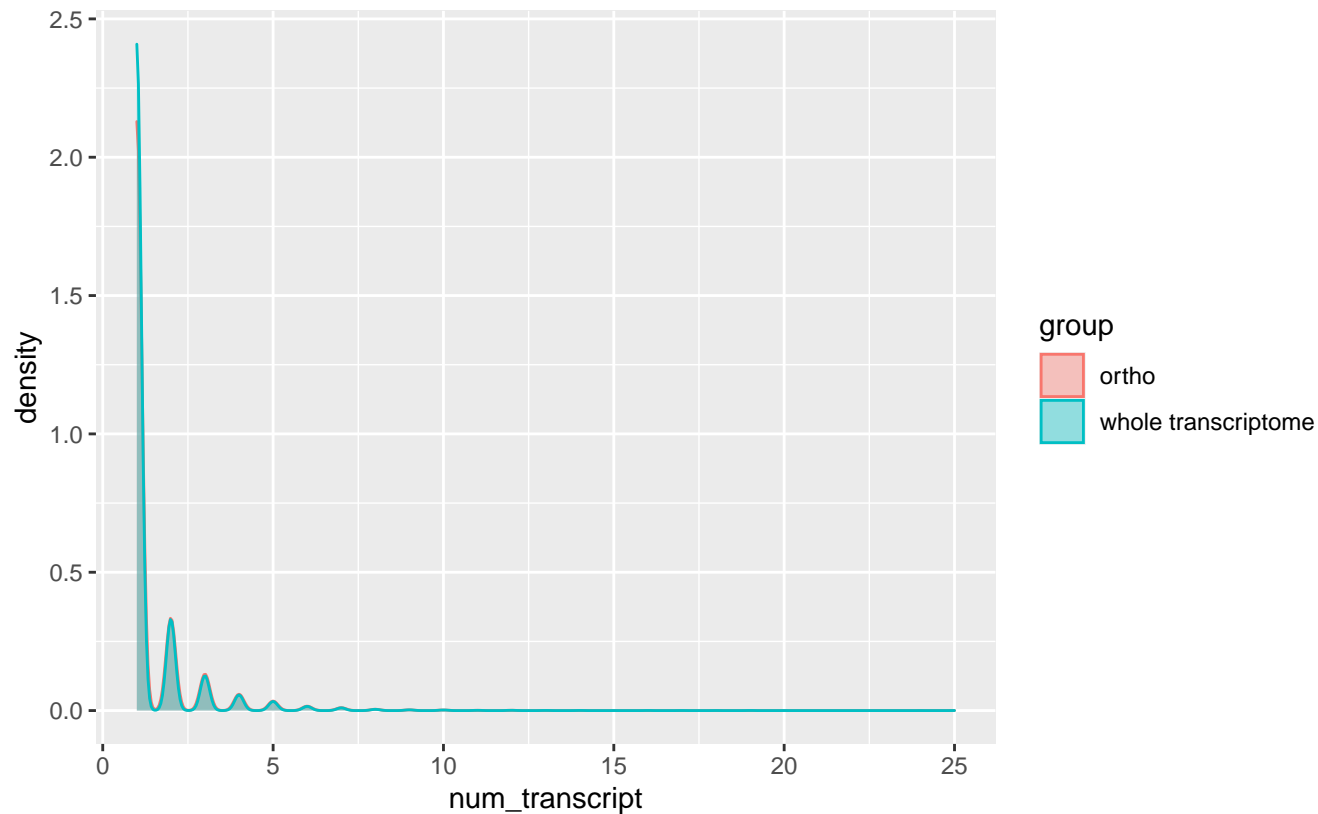
Wilcoxon p-value = $7.9312e-16$, W = 305144204



GCF_000696425.1_G_variegatus-3.0.2

TpG

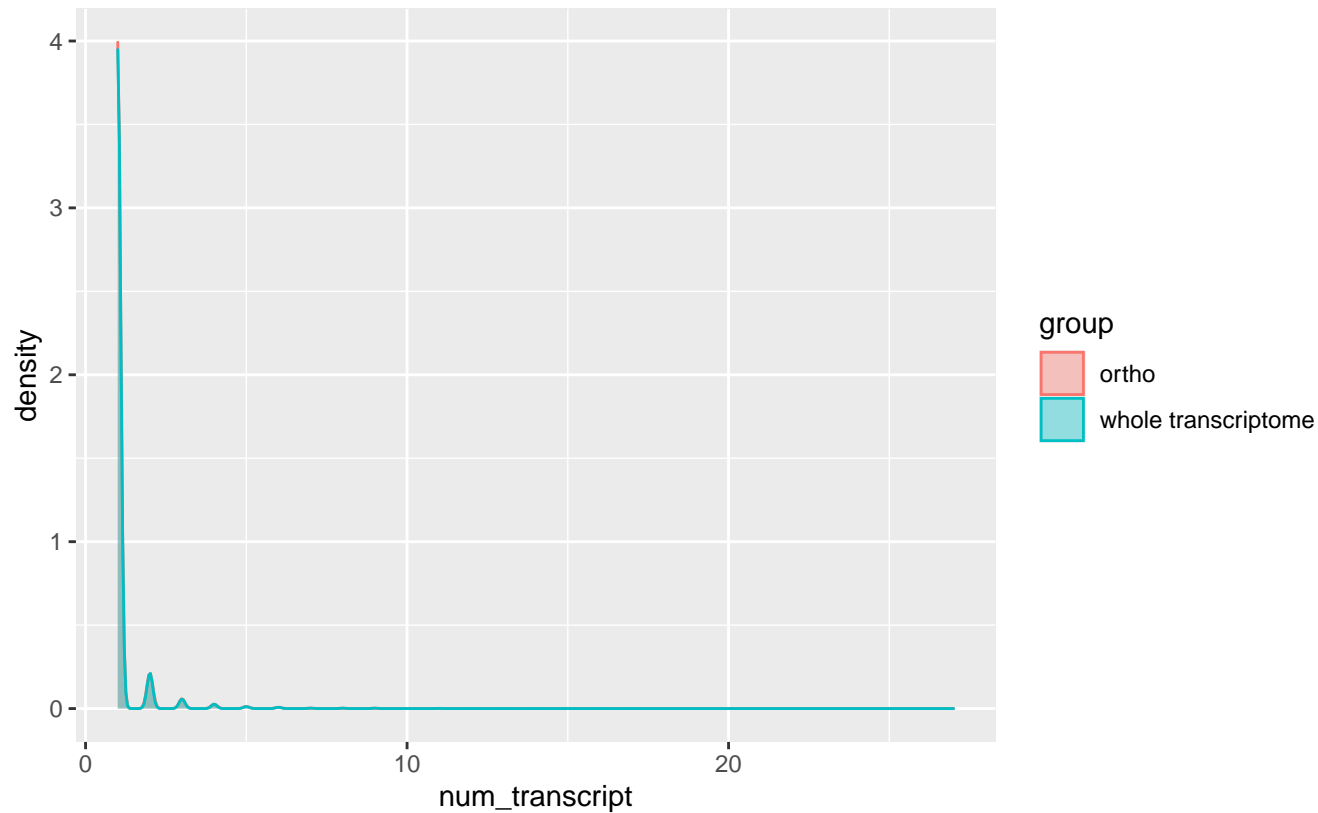
Wilcoxon p-value = 2.7091×10^{-12} , W = 296431457



GCF_000705375.1_ASM70537v2

TpG

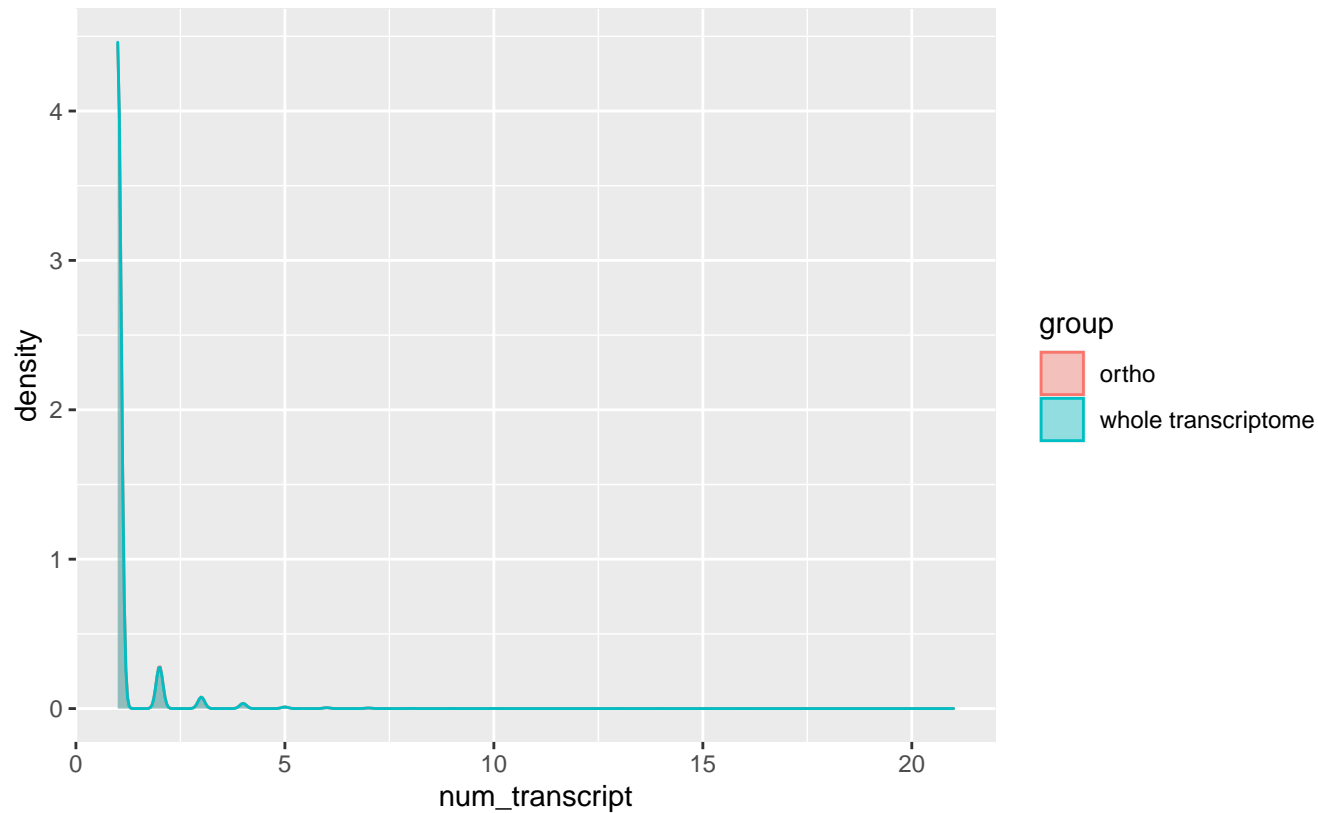
Wilcoxon p-value = 0.042409, W = 131364757



GCF_000708225.1_ASM70822v1

TpG

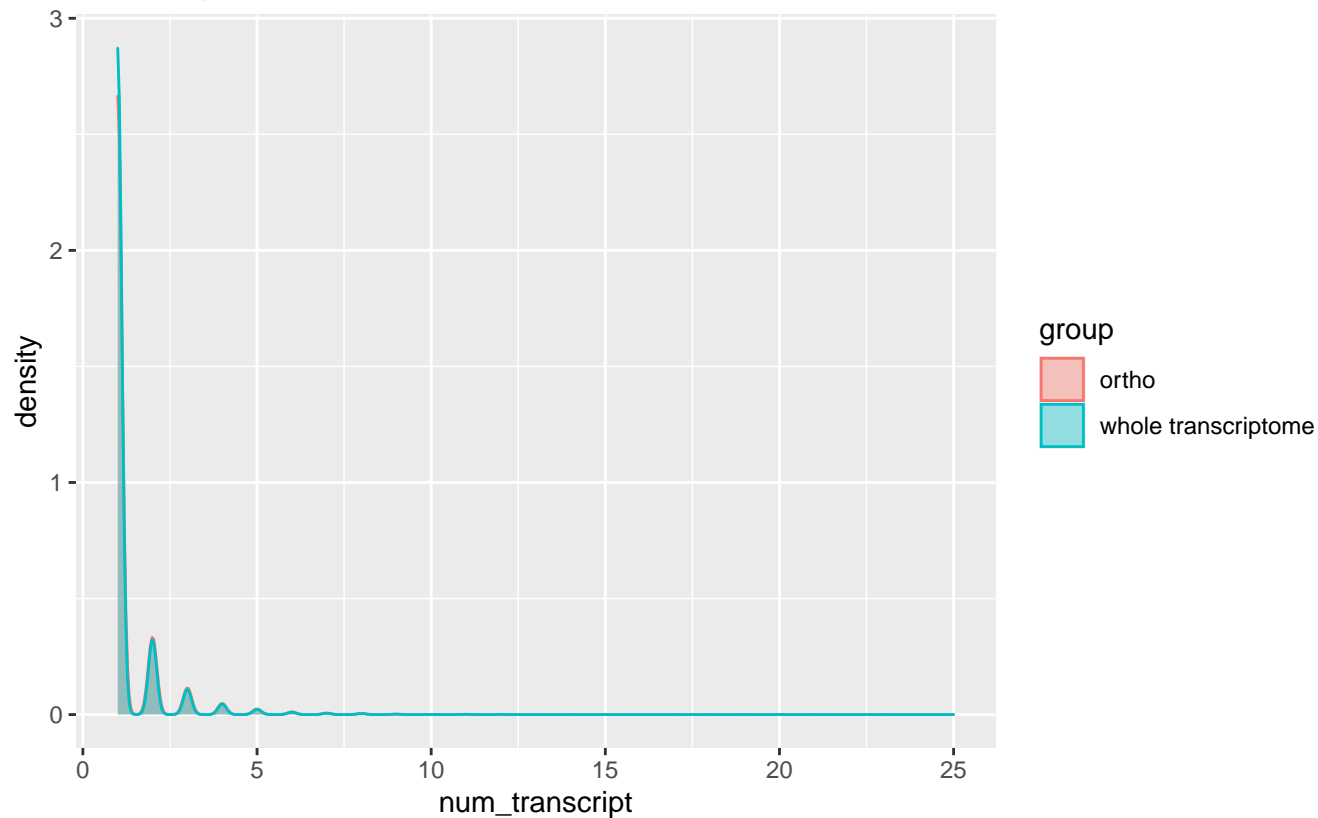
Wilcoxon p-value = 0.51091, W = 113636328



GCF_000935625.1_ASM93562v1

TpG

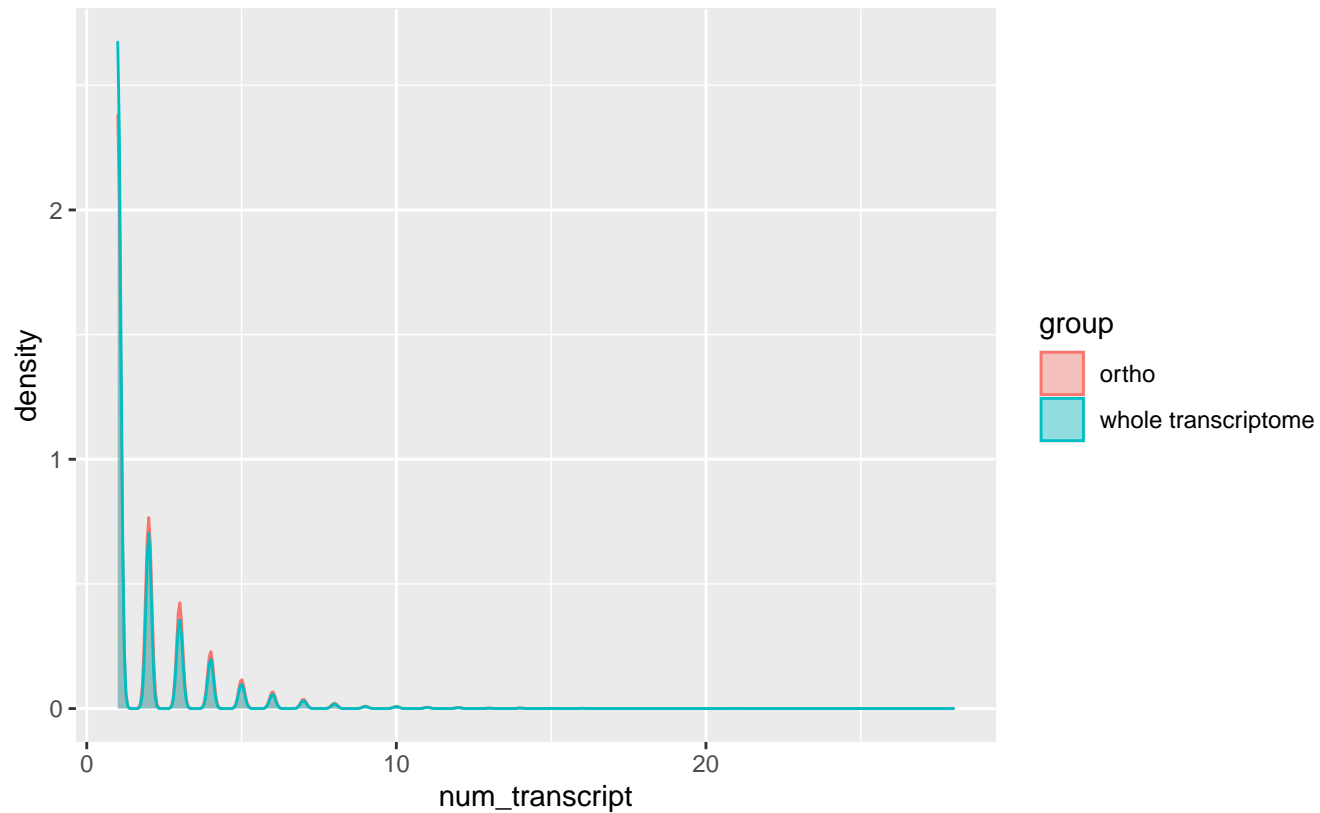
Wilcoxon p-value = 5.928×10^{-7} , W = 196763793



GCF_000951035.1_Cang.pa_1.0

TpG

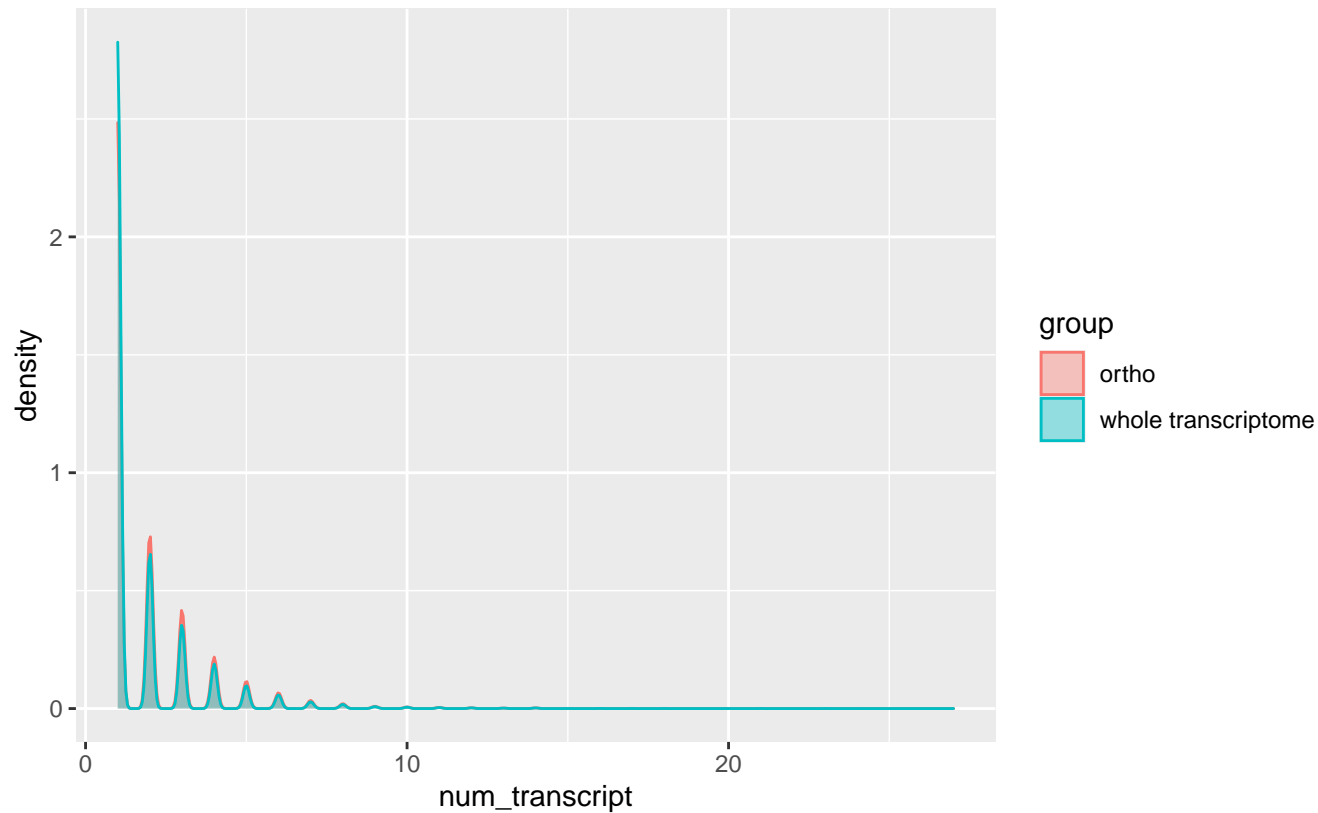
Wilcoxon p-value = 6.5104×10^{-53} , W = 256618256



GCF_000951045.1_Mleu.le_1.0

TpG

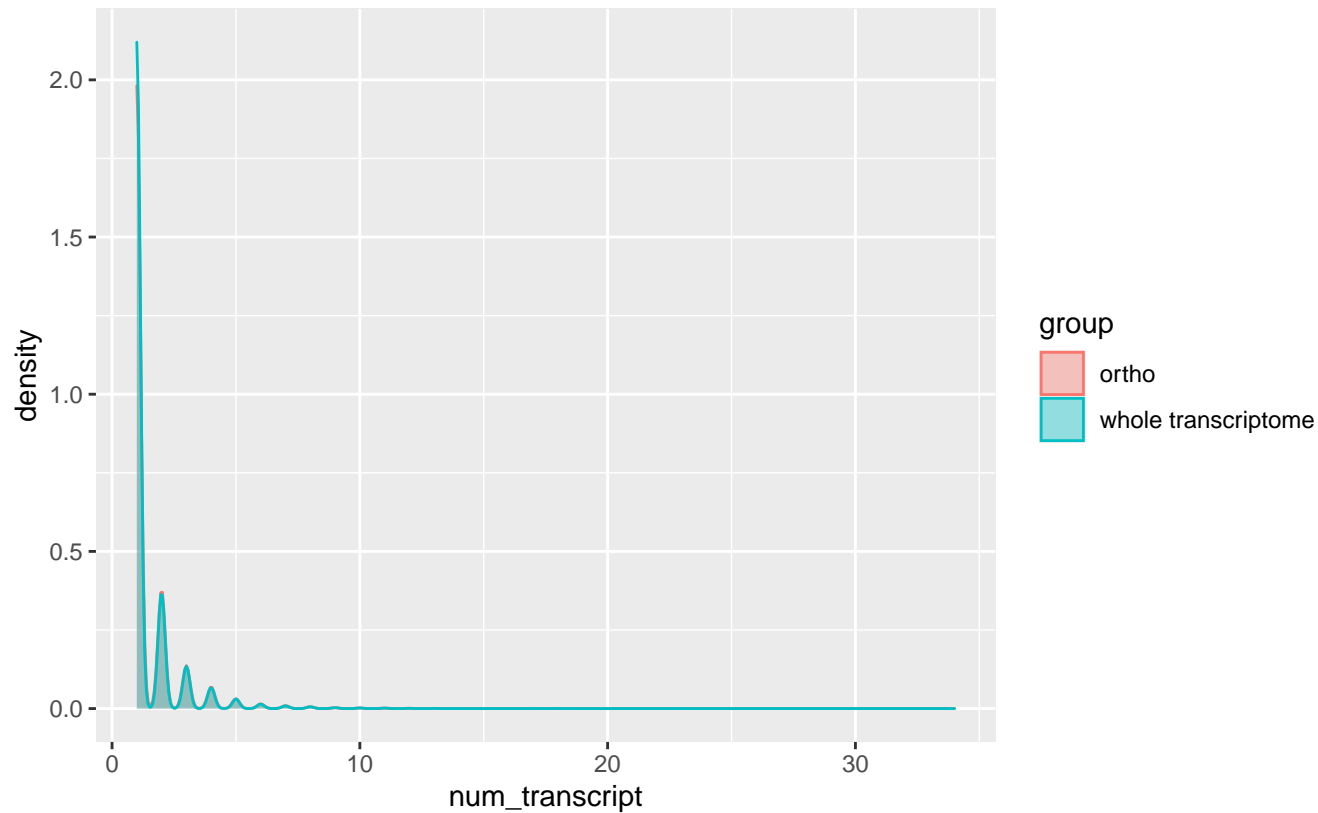
Wilcoxon p-value = 4.1482×10^{-50} , W = 260341203



GCF_000956105.1_Pcoq_1.0

TpG

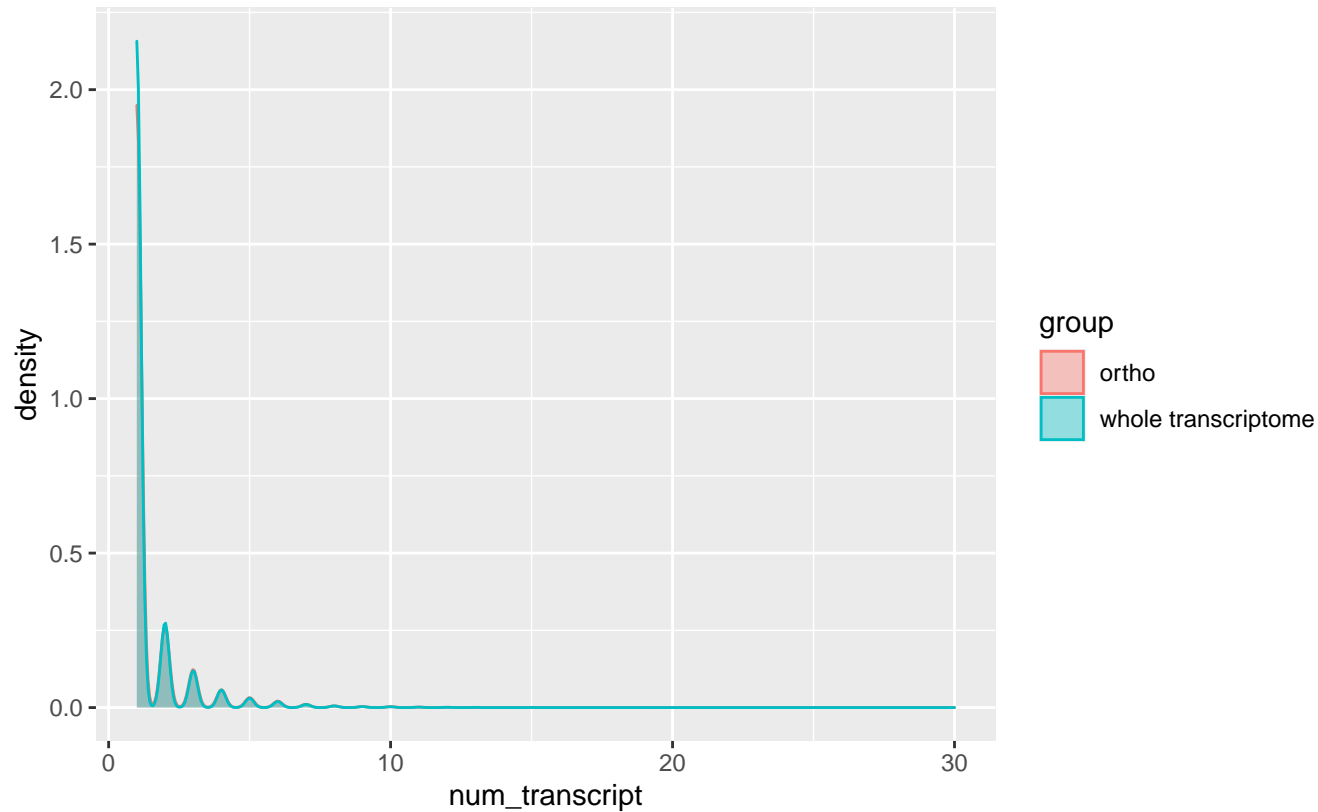
Wilcoxon p-value = 0.00025611, W = 200701243



GCF_001039765.1_AptMant0

TpG

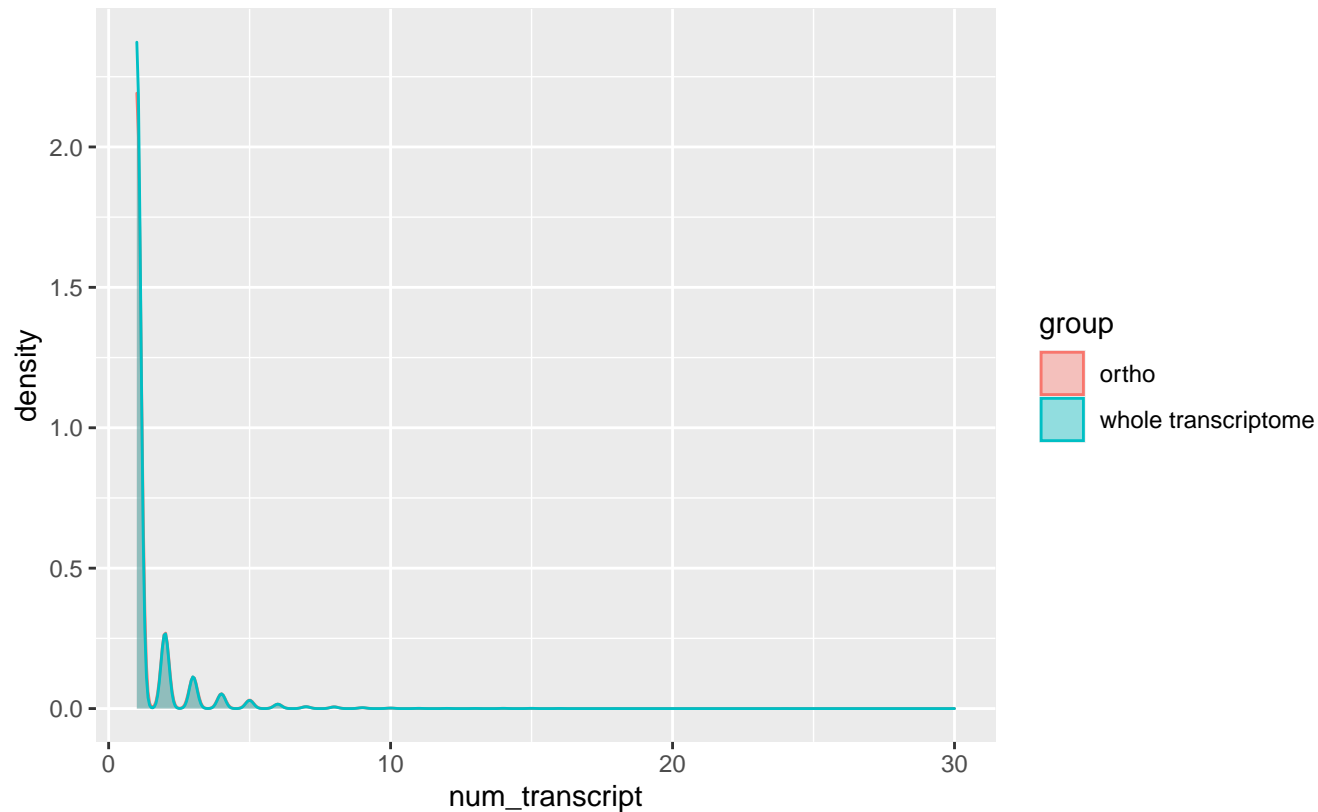
Wilcoxon p-value = 0.0018671, W = 149761196



GCF_001077635.1_Thamnophis_sirtalis-6.0

TpG

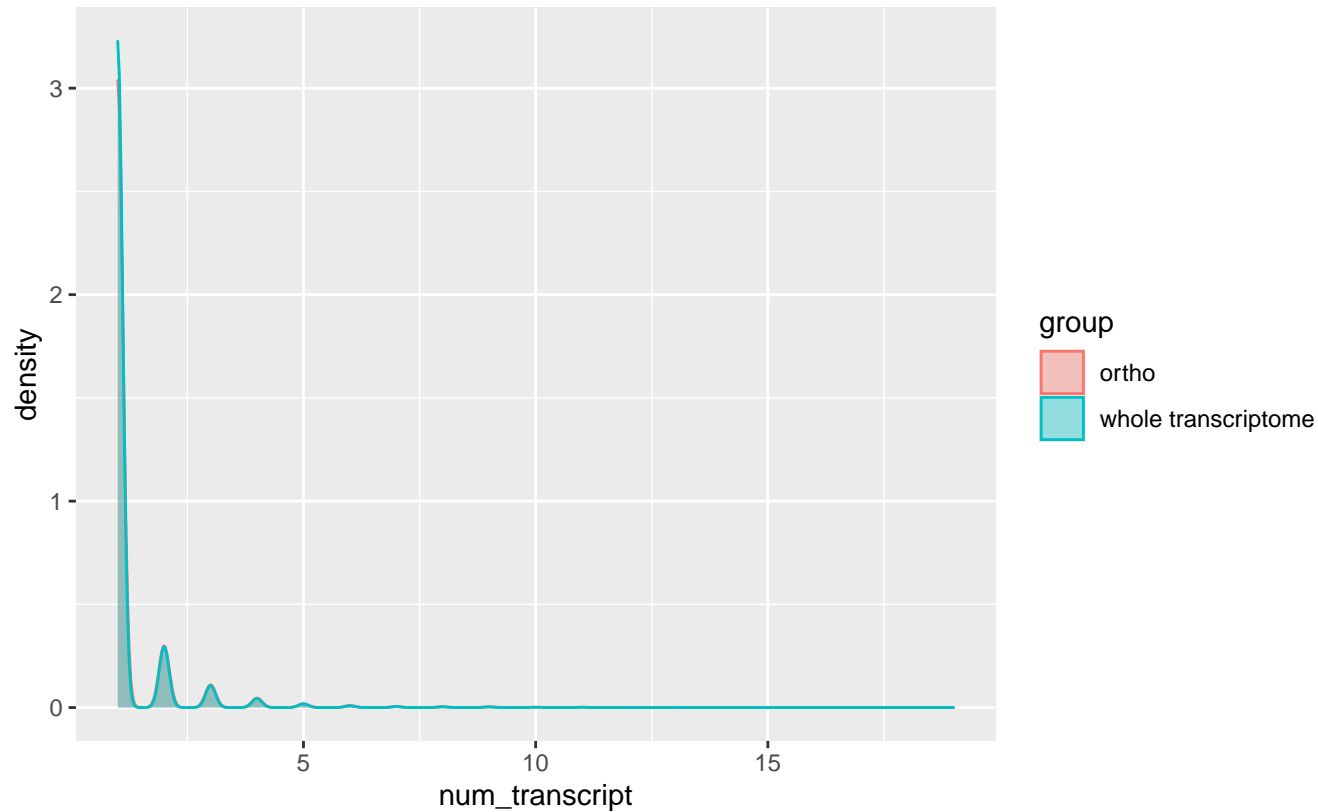
Wilcoxon p-value = 0.0037939, W = 179610238



GCF_001447785.1_Gekko_japonicus_V1.1

TpG

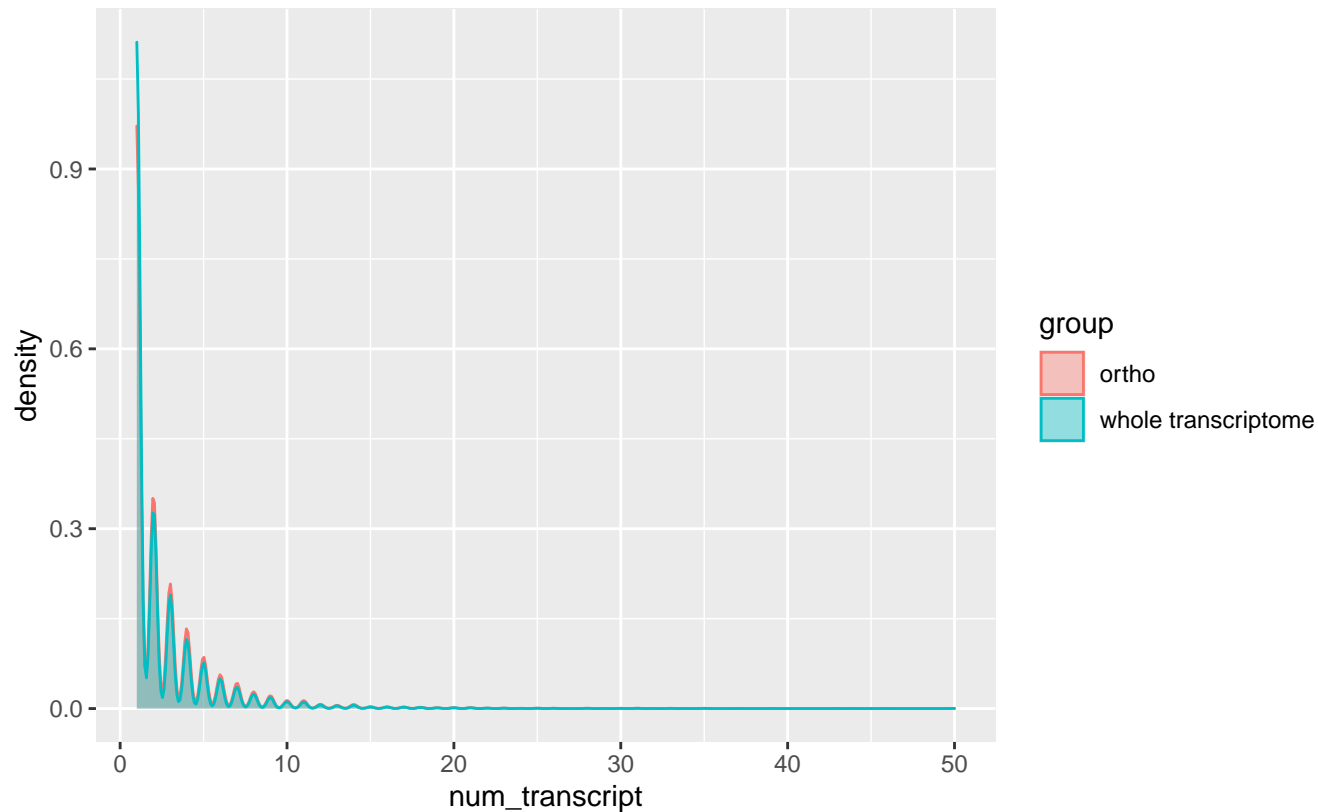
Wilcoxon p-value = 0.00064946, W = 204714494



GCF_001522545.3_Parus_major1.1

TpG

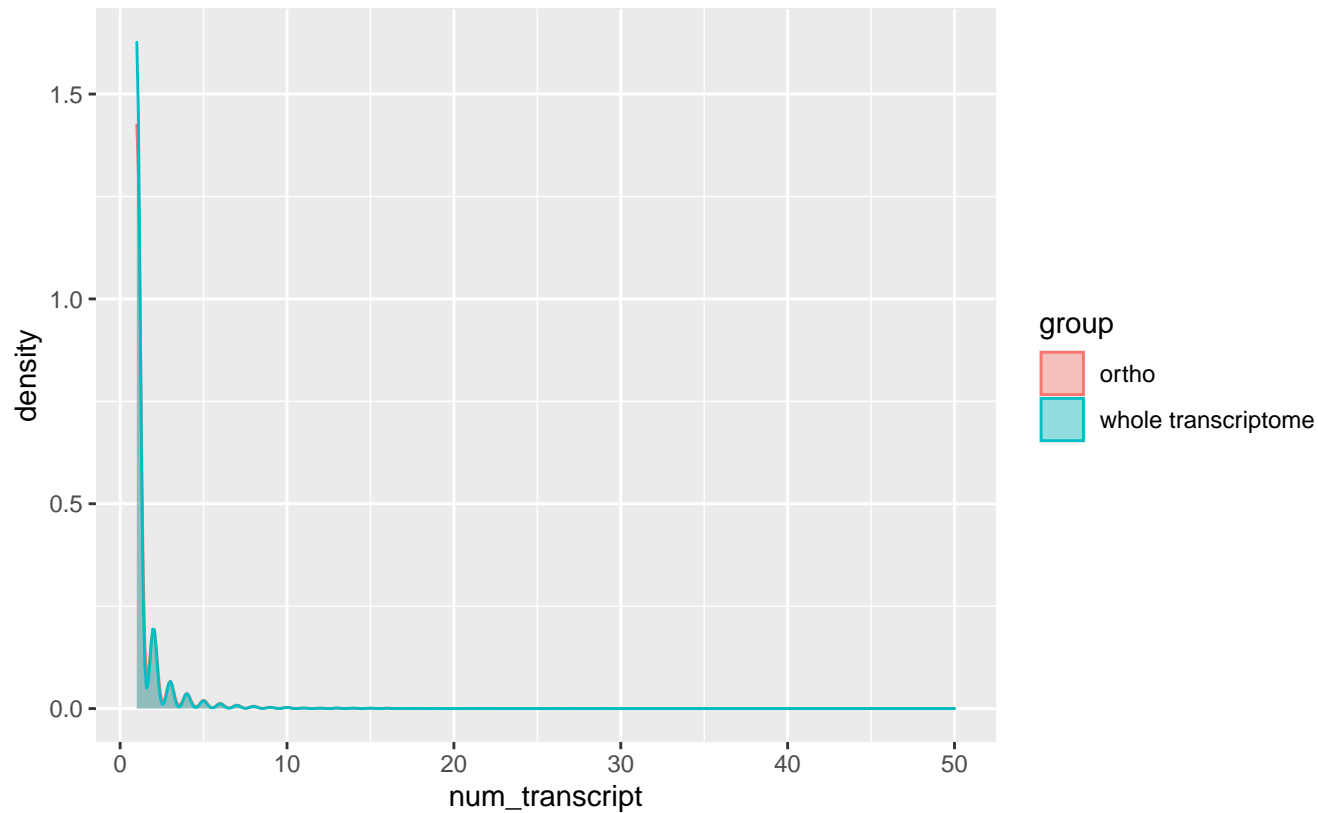
Wilcoxon p-value = 2.0596×10^{-41} , $W = 149420252$



GCF_001625305.1_Haploidv18h27

TpG

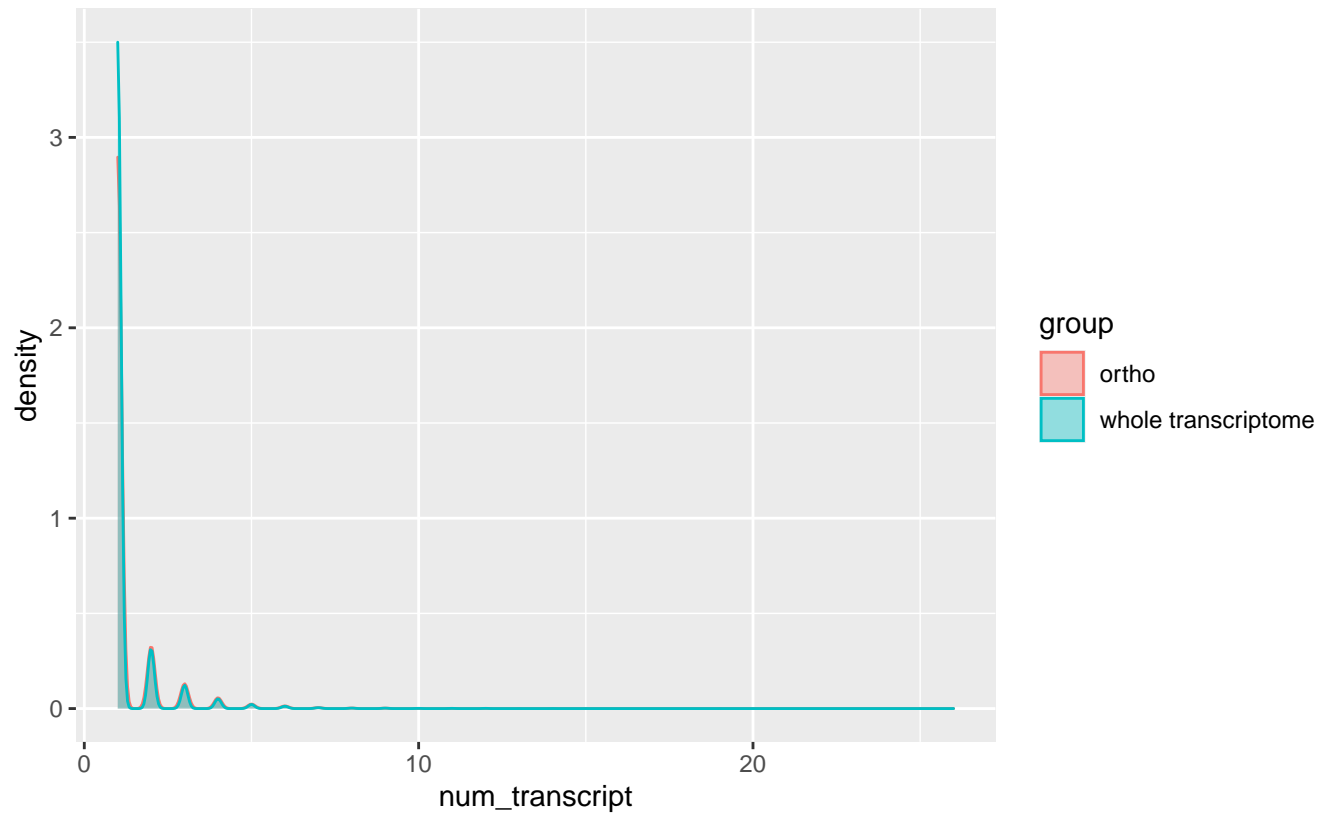
Wilcoxon p-value = 1.0683×10^{-7} , $W = 277710816$



GCF_001642345.1_ASM164234v2

TpG

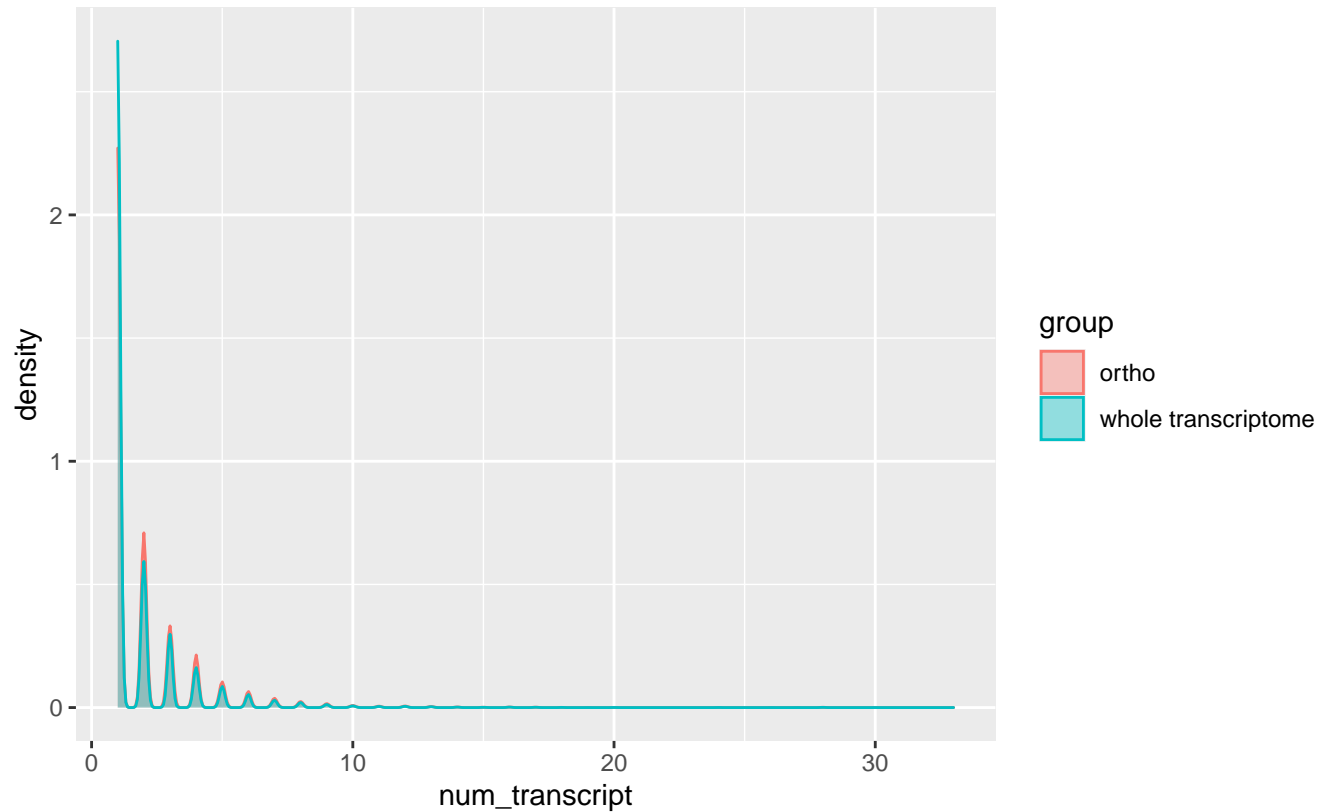
Wilcoxon p-value = $1.5901\text{e-}26$, W = 297243943



GCF_001723895.1_CroPor_comp1

TpG

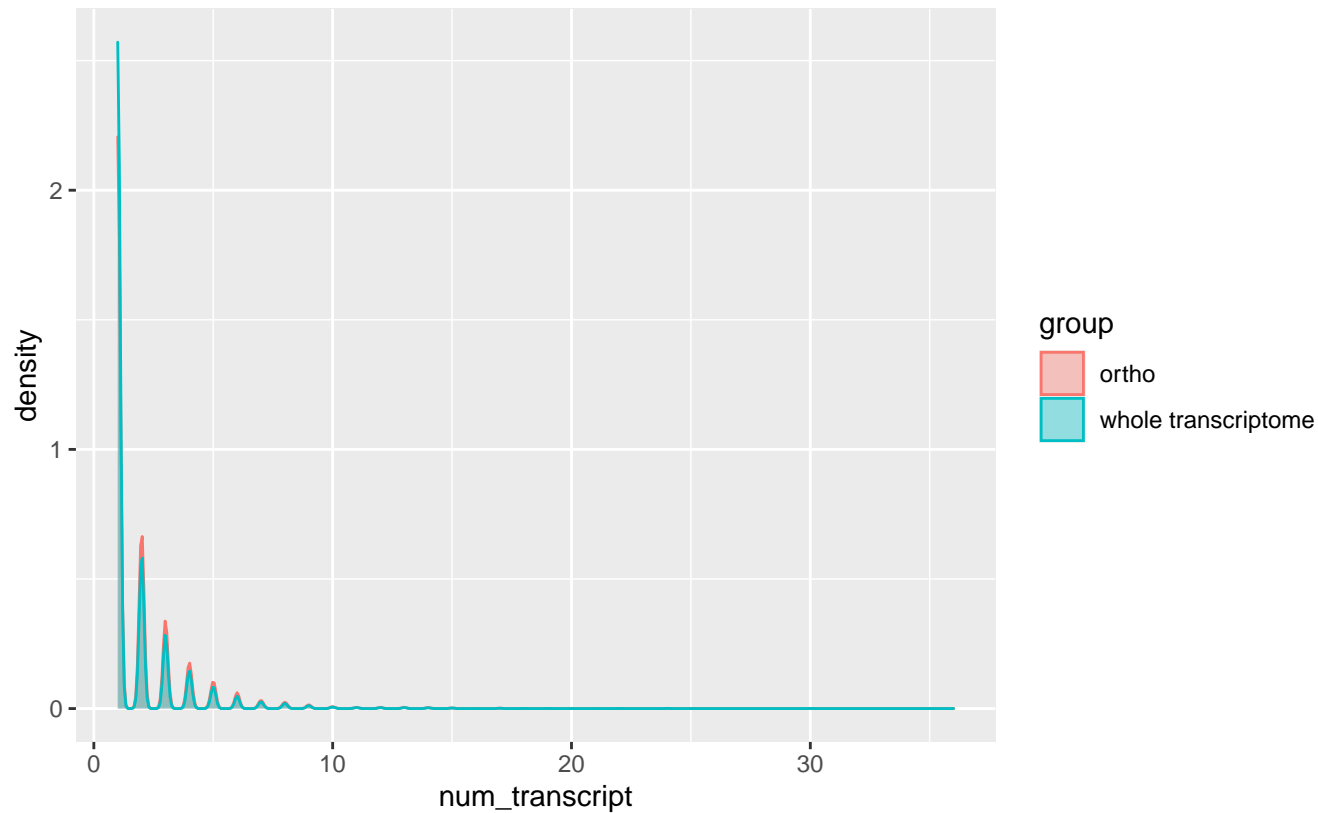
Wilcoxon p-value = 6.8456×10^{-55} , W = 153108658



GCF_001723915.1_GavGan_comp1

TpG

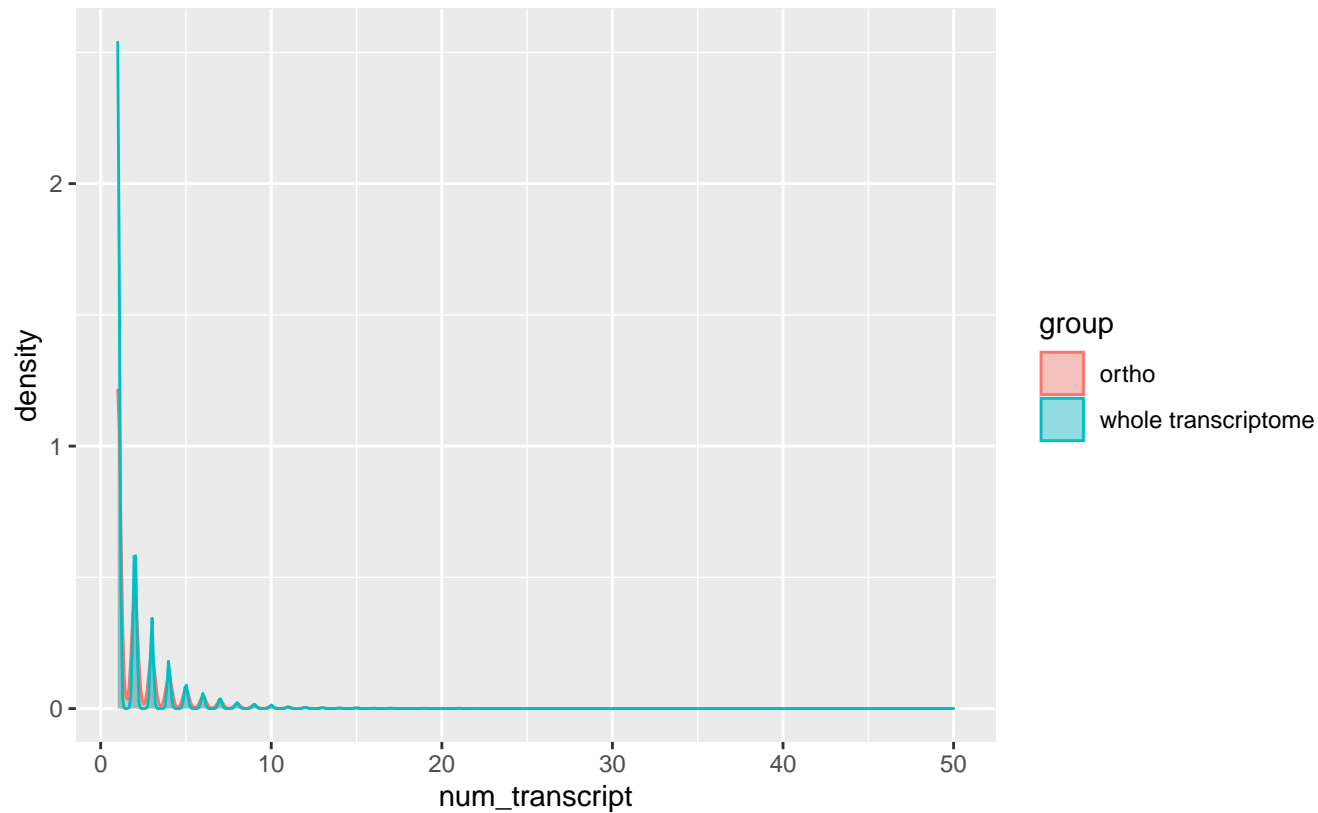
Wilcoxon p-value = 1.4512×10^{-44} , W = 142723540



GCF_001858045.2_O_niloticus_UMD_NMBU

TpG

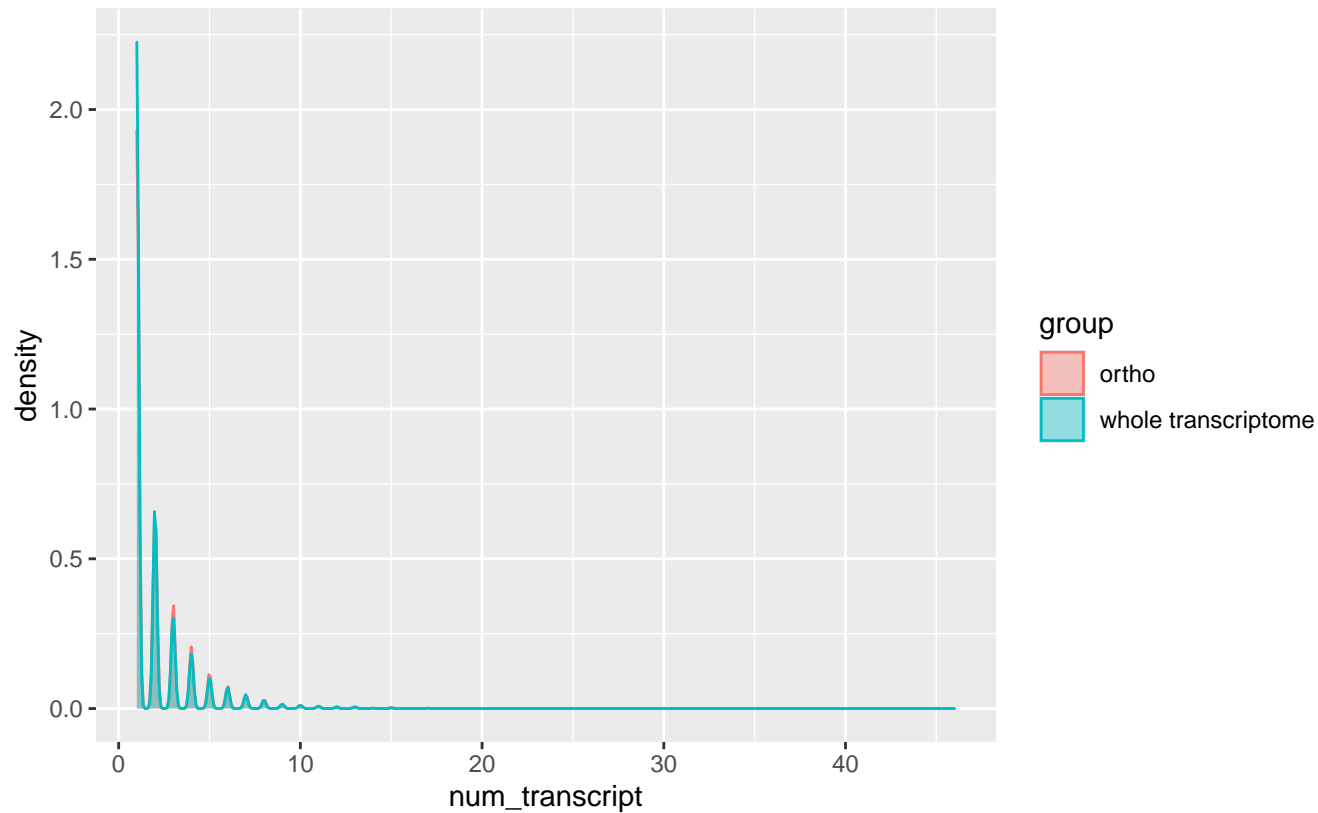
Wilcoxon p-value = $1.0355e-171$, $W = 629796270$



GCF_001949145.1_OKI-Apl_1.0

TpG

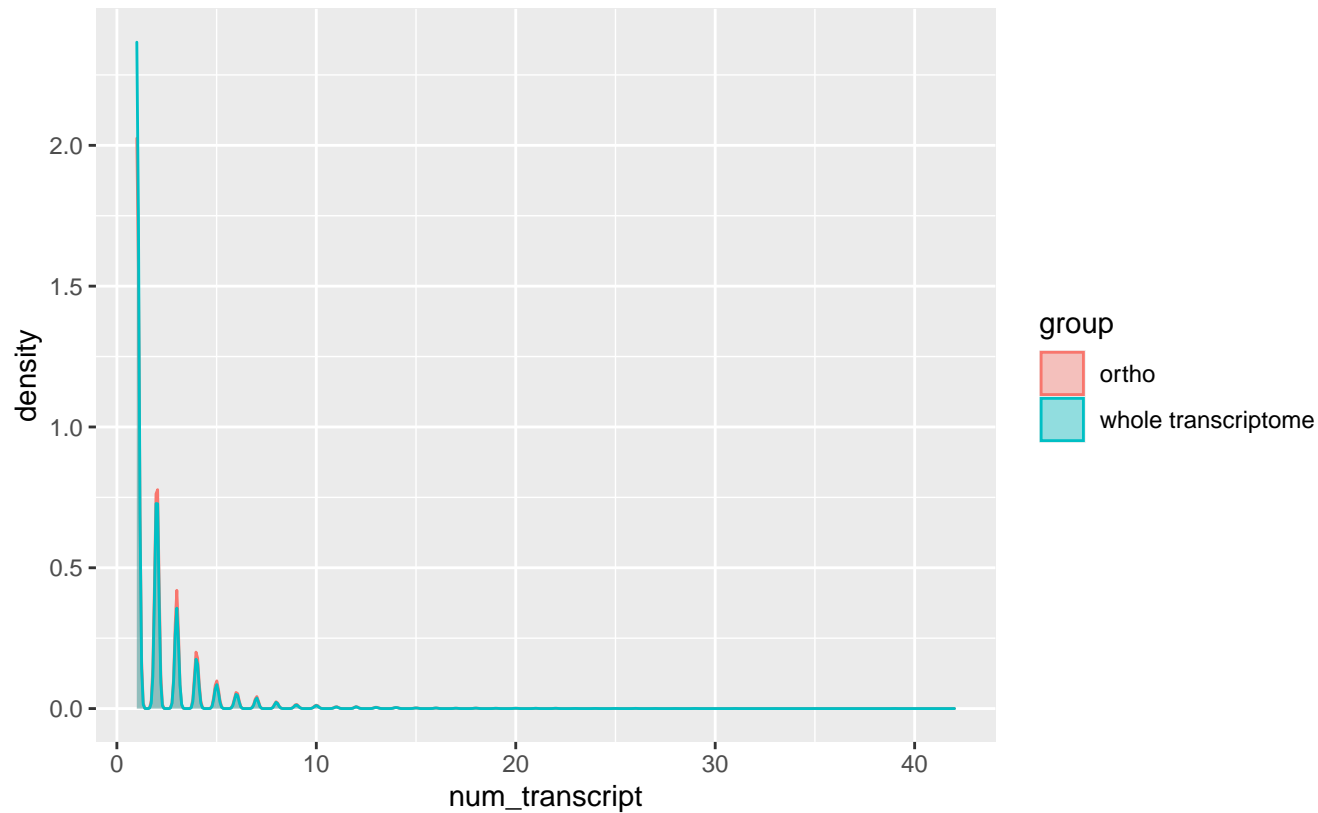
Wilcoxon p-value = $6.2144\text{e-}10$, $W = 139133458$



GCF_002234675.1_ASM223467v1

TpG

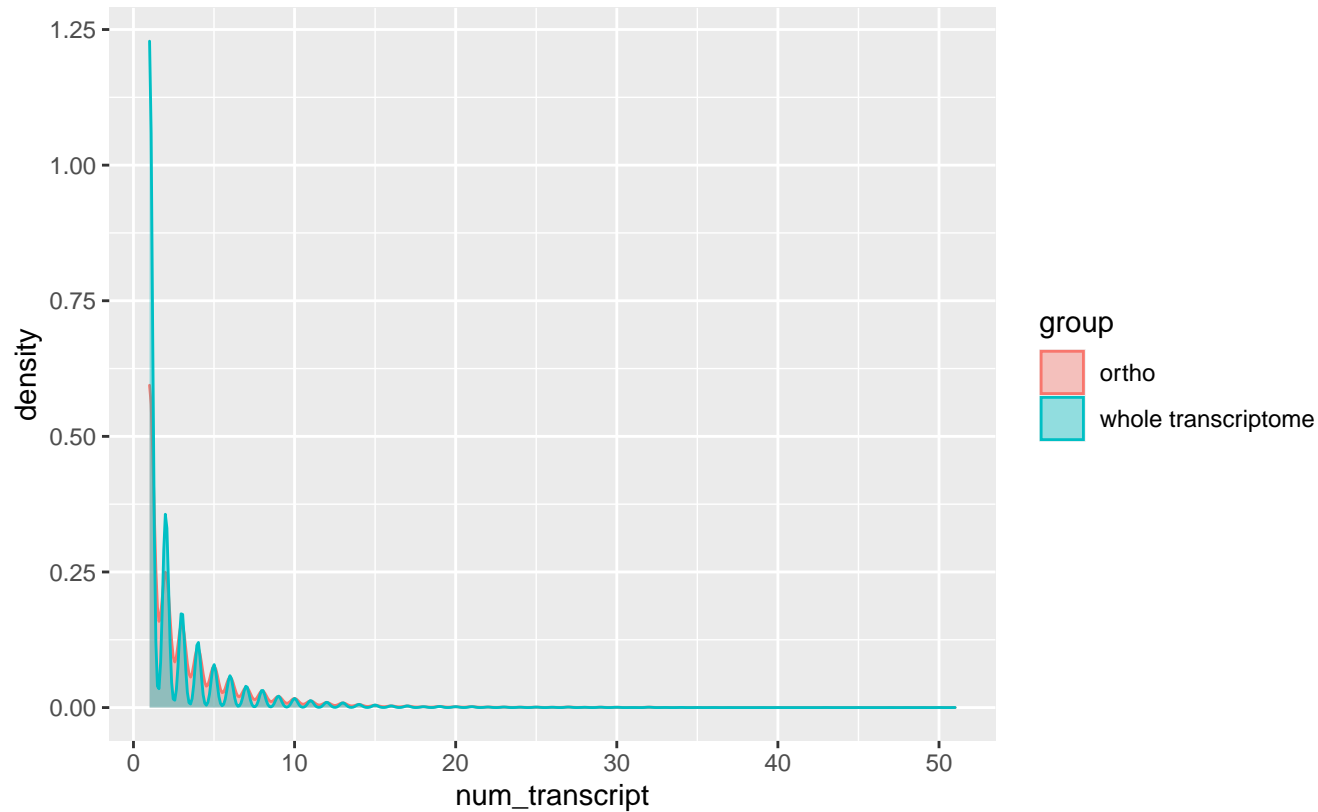
Wilcoxon p-value = $1.0322\text{e-}31$, W = 304146526



GCF_002263795.1_ARS-UCD1.2

TpG

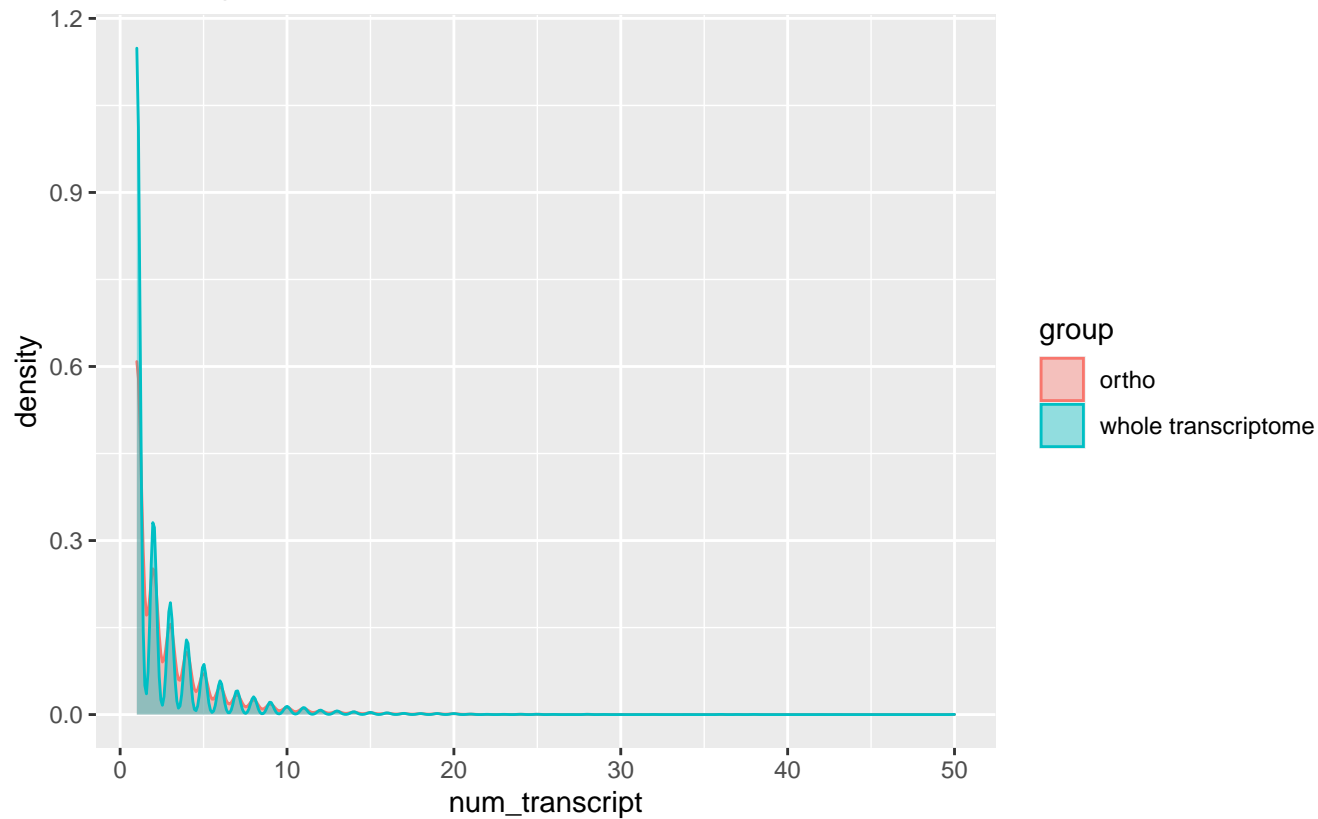
Wilcoxon p-value = $1.0401\text{e-}217$, $W = 347888120$



GCF_002288925.2_ASM228892v3

TpG

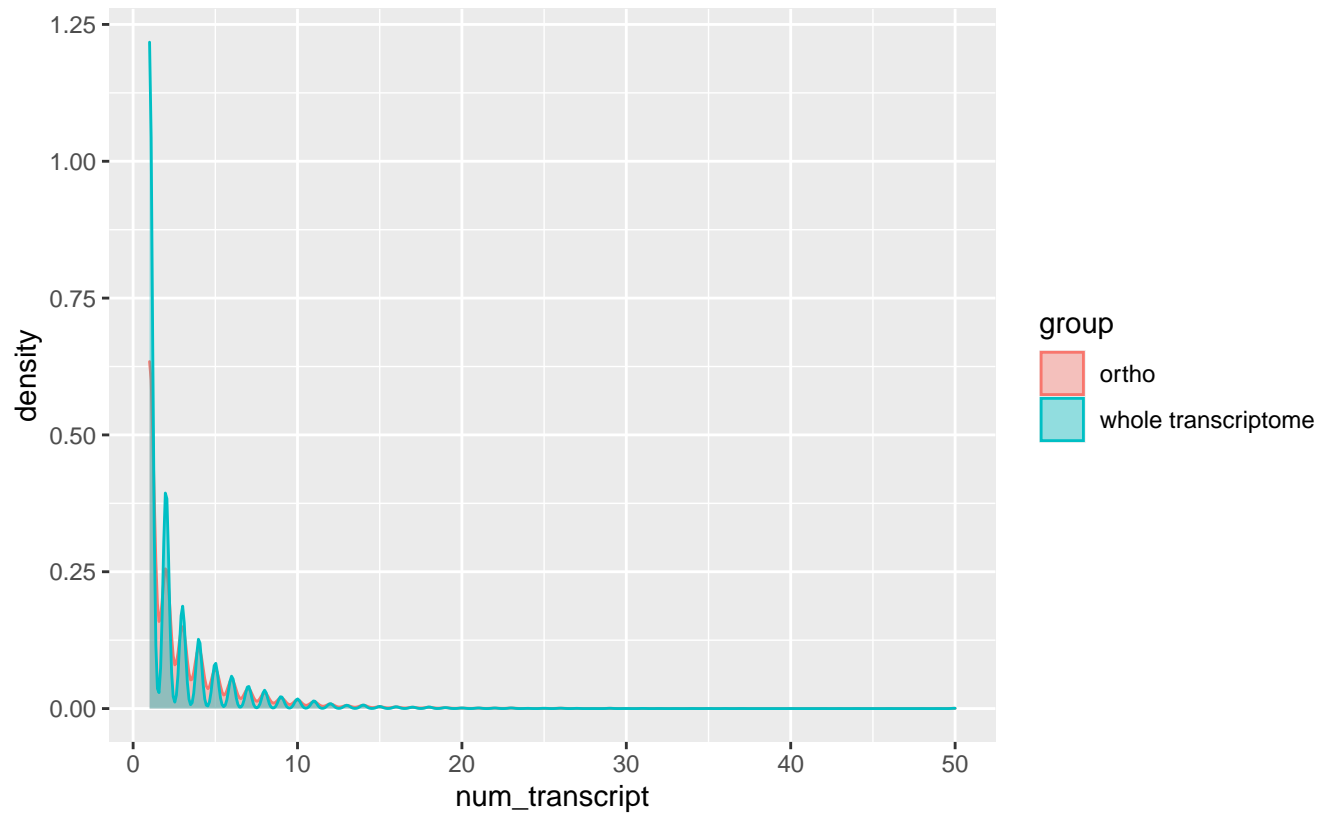
Wilcoxon p-value = 1.3176×10^{-85} , $W = 235054468$



GCF_002863925.1_EquCab3.0

TpG

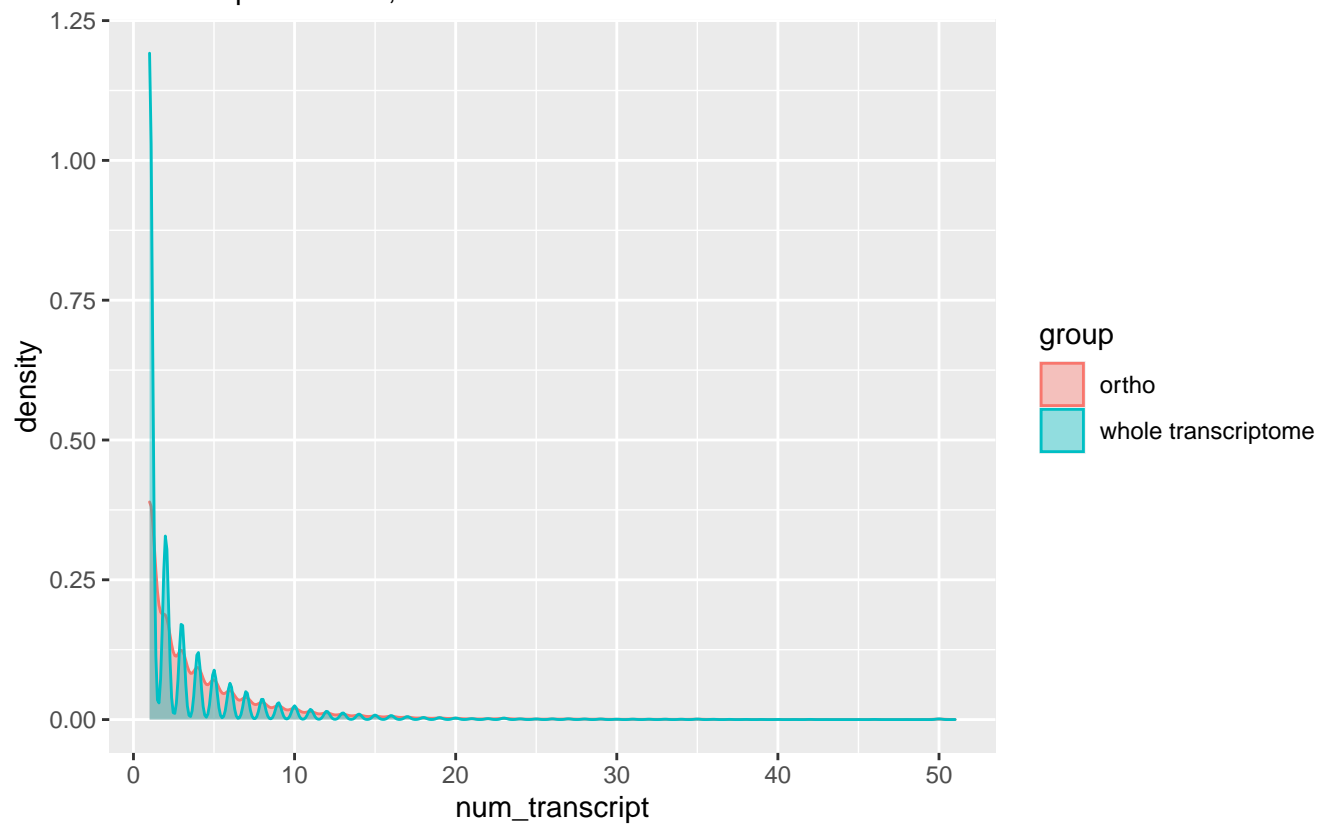
Wilcoxon p-value = 1.2409×10^{-111} , $W = 343795446$



GCF_002880755.1_Clint_PTRv2

TpG

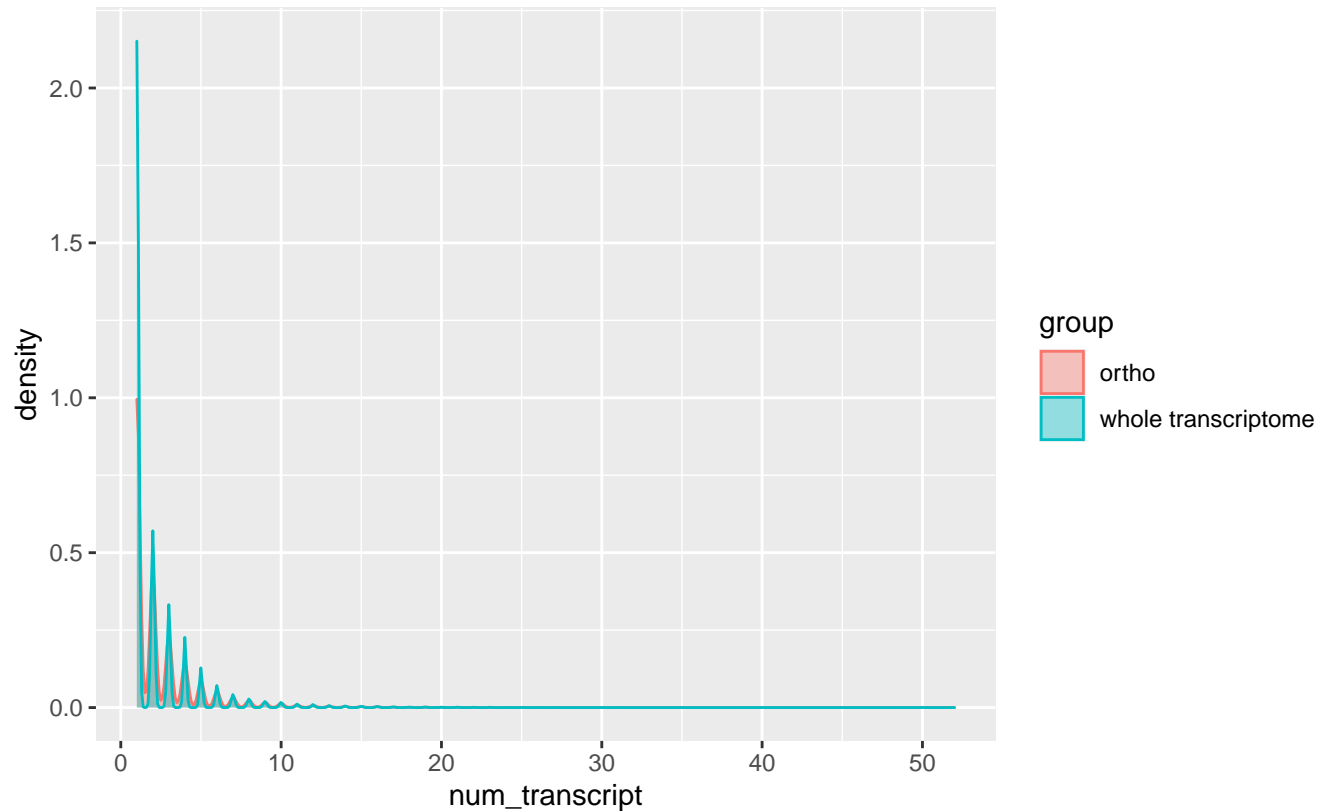
Wilcoxon p-value = 0, W = 432304958



GCF_002880775.1_Susie_PABv2

TpG

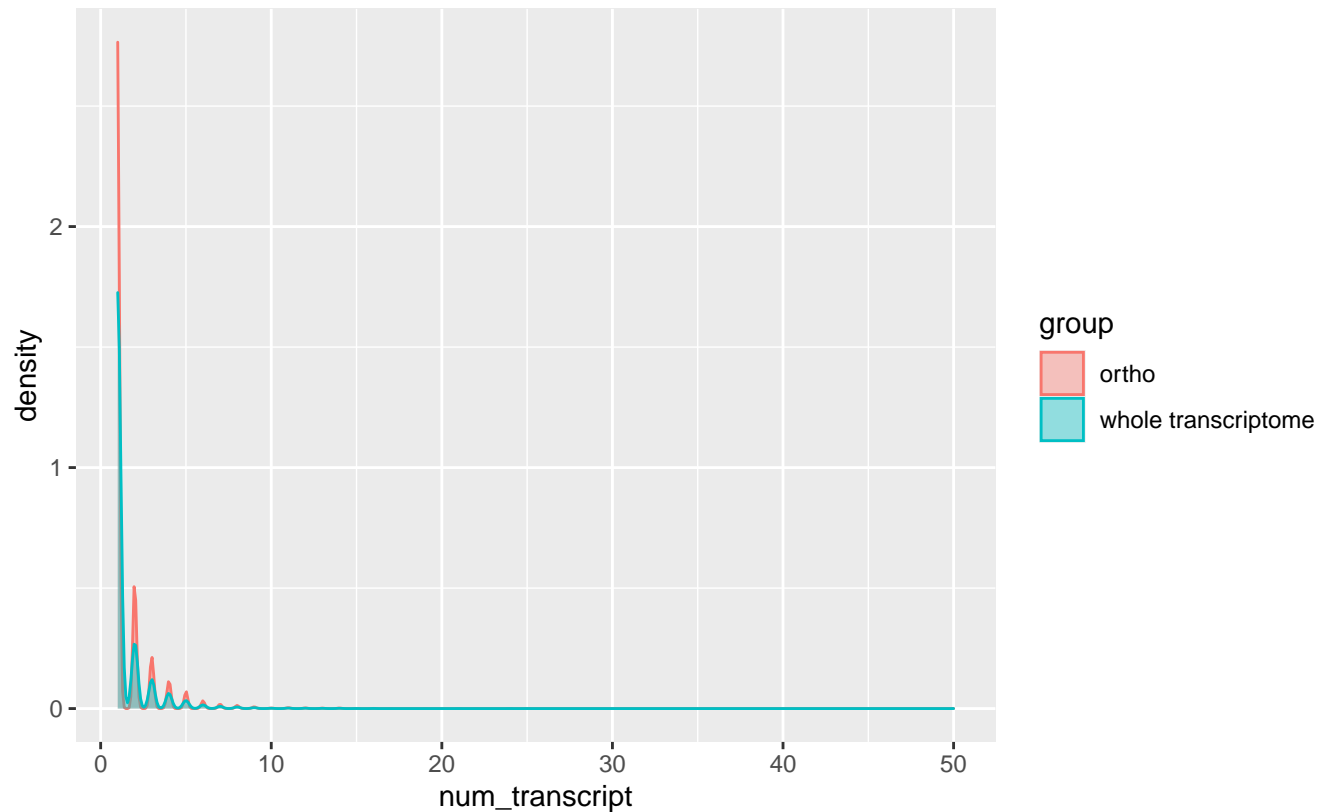
Wilcoxon p-value = 3.0402×10^{-167} , W = 318142192



GCF_002925995.2_T_m_triunguis-2.0

TpG

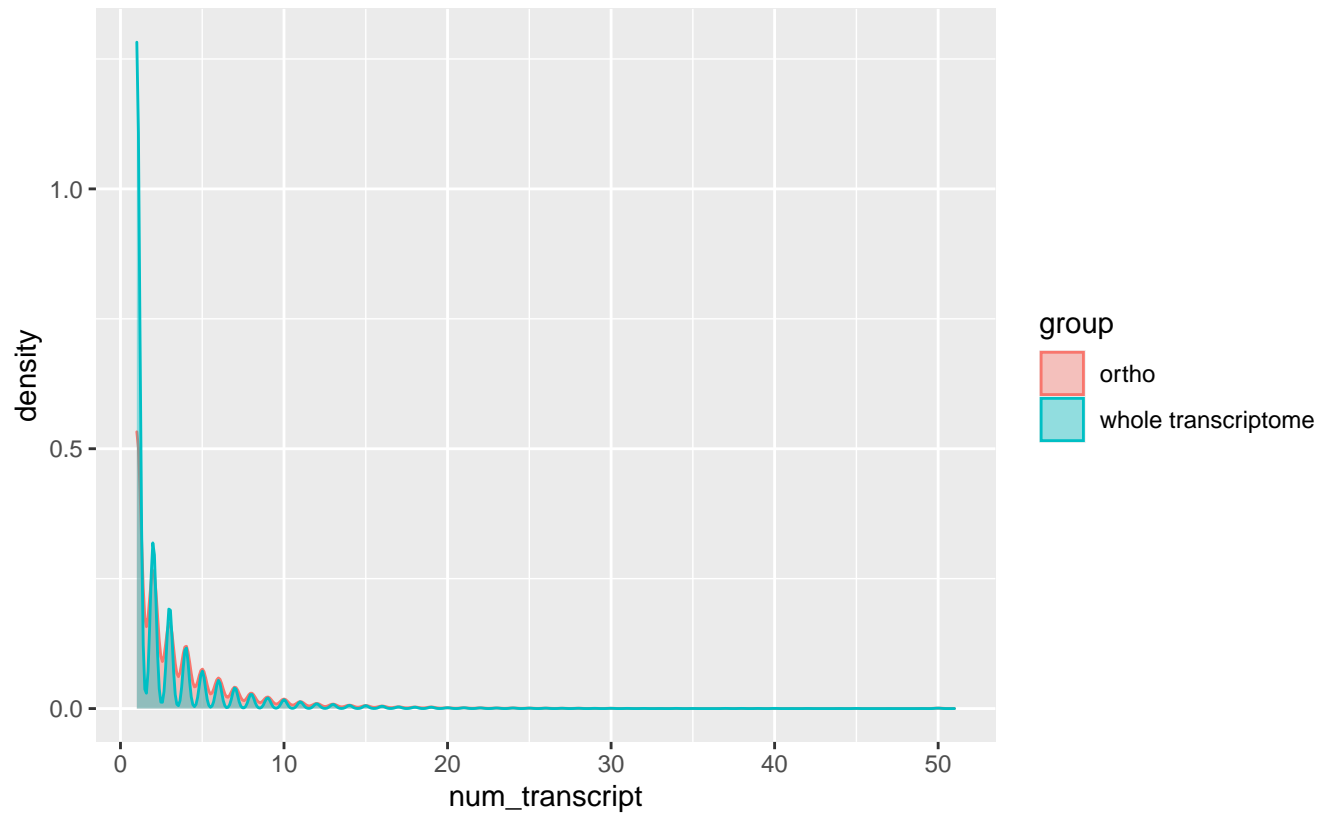
Wilcoxon p-value = 1.5297×10^{-31} , $W = 2.29 \times 10^8$



GCF_003339765.1_Mmul_10

TpG

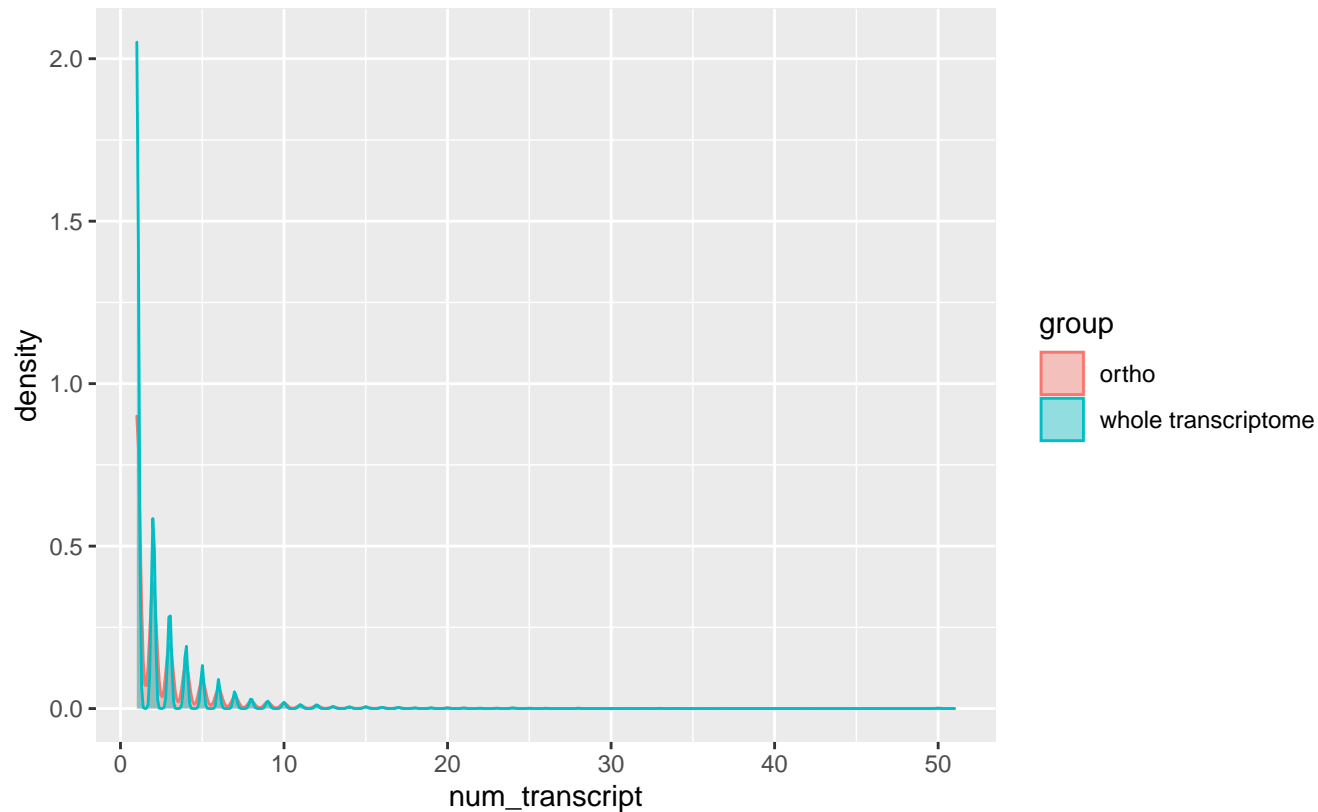
Wilcoxon p-value = 0, $W = 4.11\text{e}+08$



GCF_003957565.2_bTaeGut1.4.pri

TpG

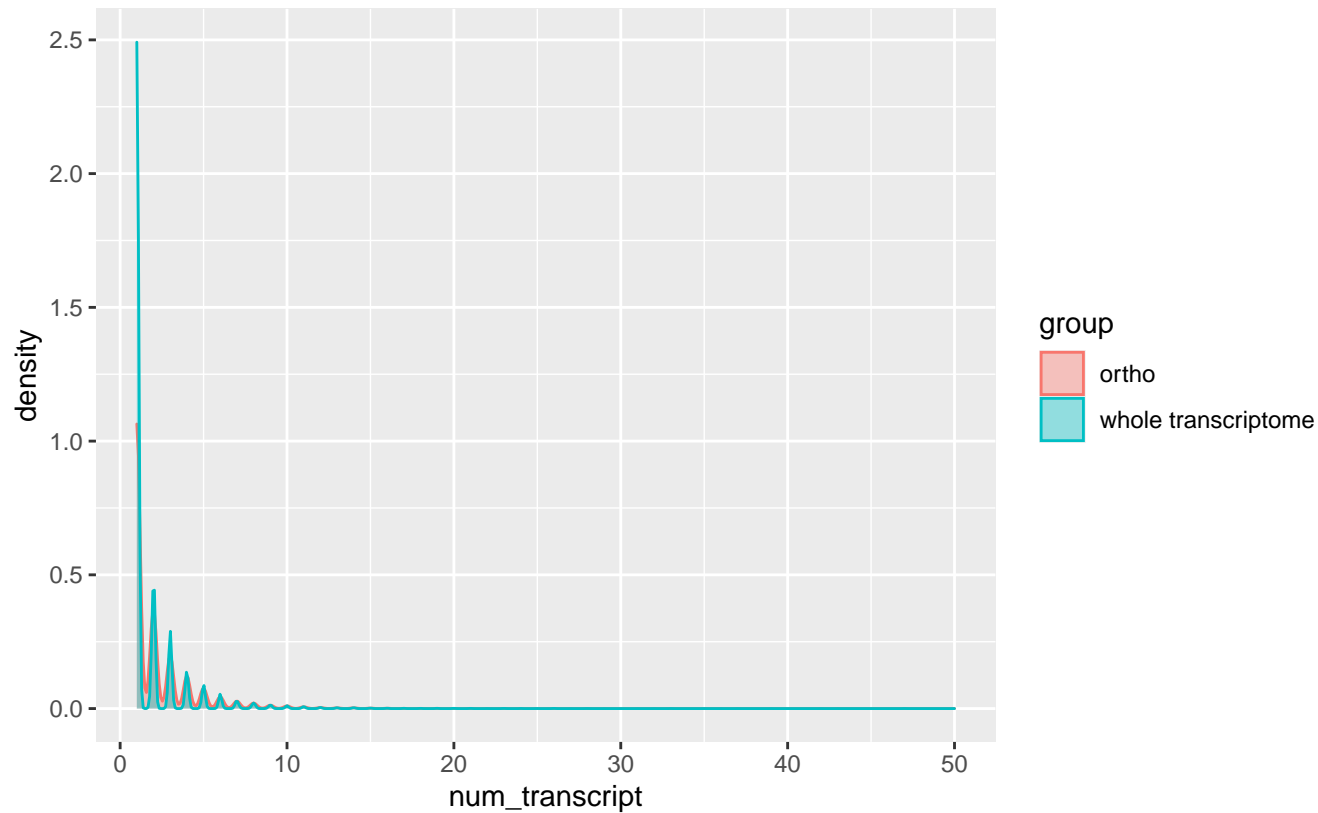
Wilcoxon p-value = 5.9308×10^{-119} , W = 159196922



GCF_004115215.2_mOrnAna1.pri.v4

TpG

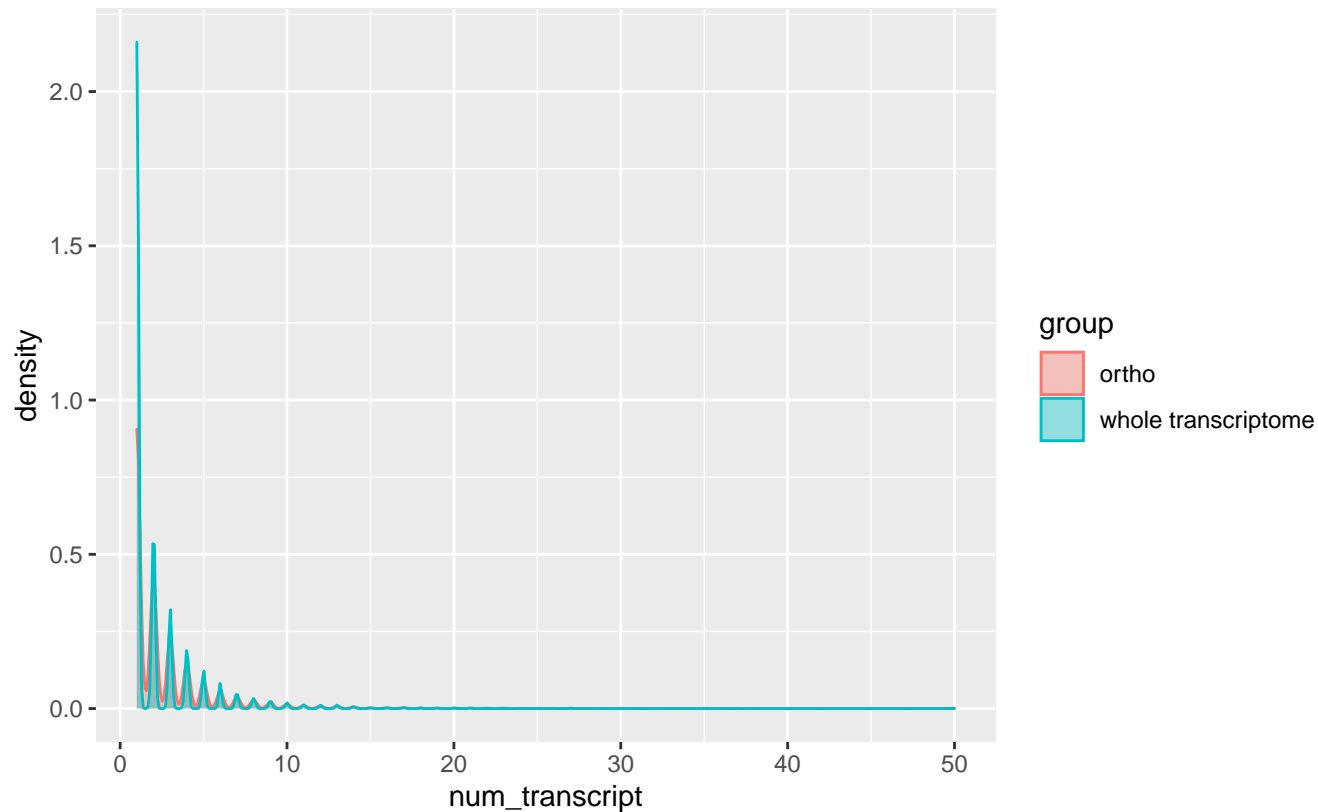
Wilcoxon p-value = $5.1689\text{e-}278$, $W = 259180996$



GCF_006542625.1_Asia_NLE_v1

TpG

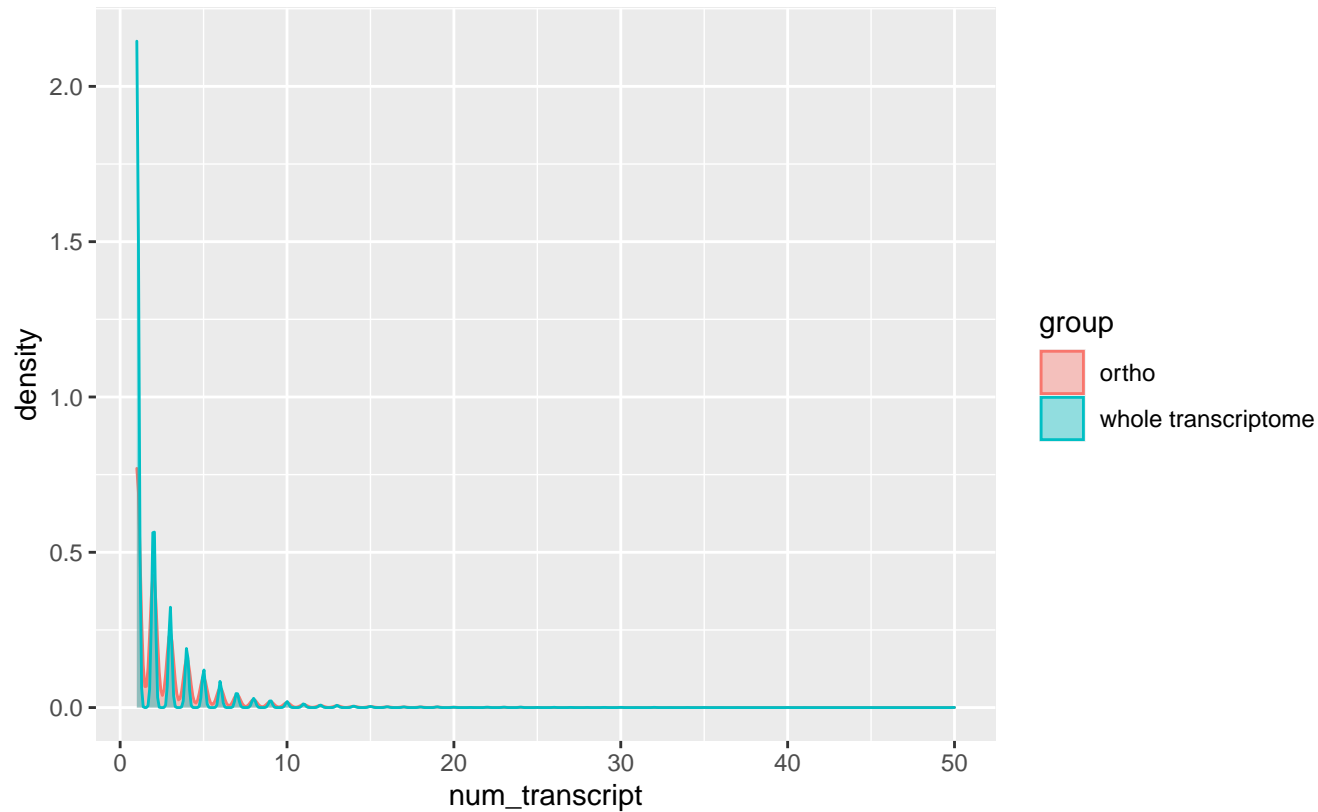
Wilcoxon p-value = 2.8334×10^{-222} , $W = 3.02 \times 10^8$



GCF_008122165.1_Kamilah_GGO_v0

TpG

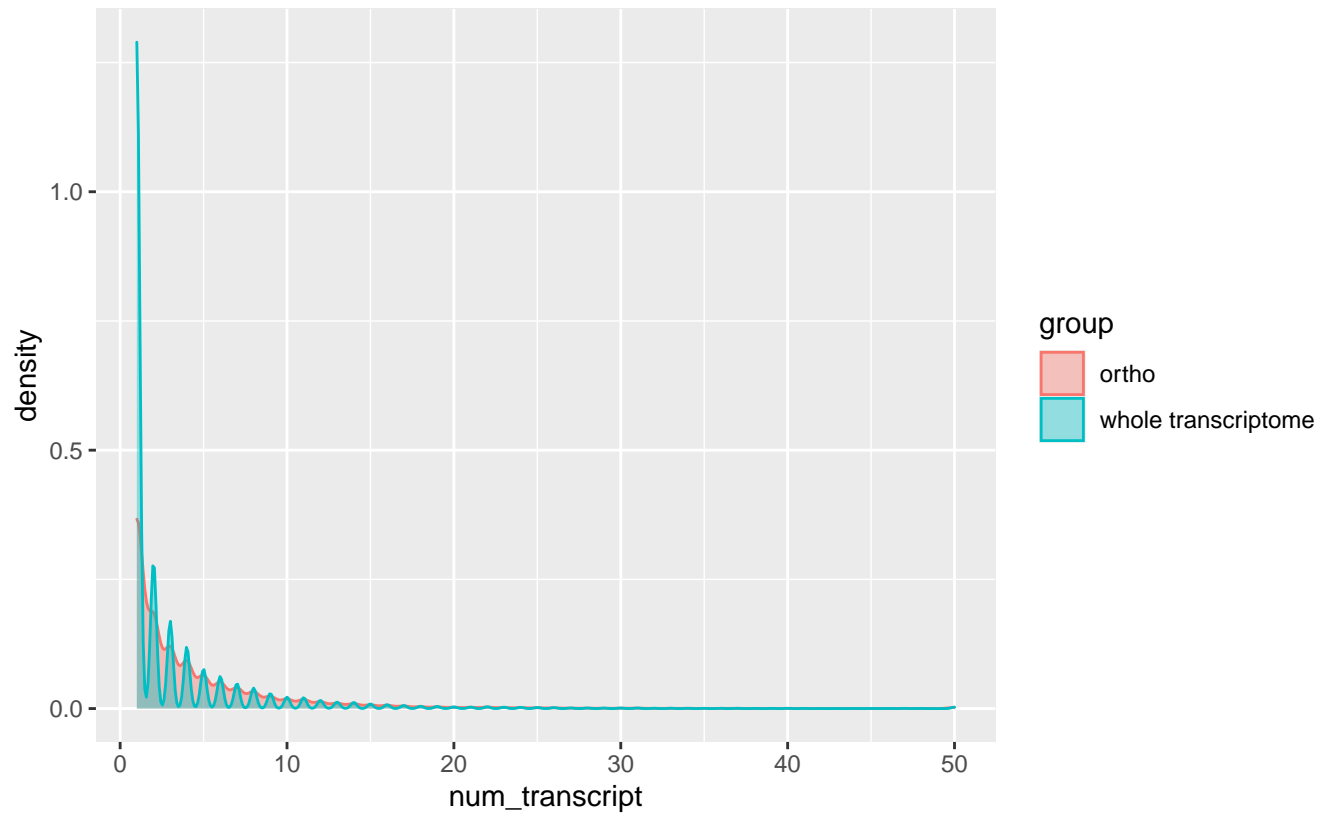
Wilcoxon p-value = 0, W = 238474700



GCF_009663435.1_Callithrix_jacchus_cj1700_1.1

TpG

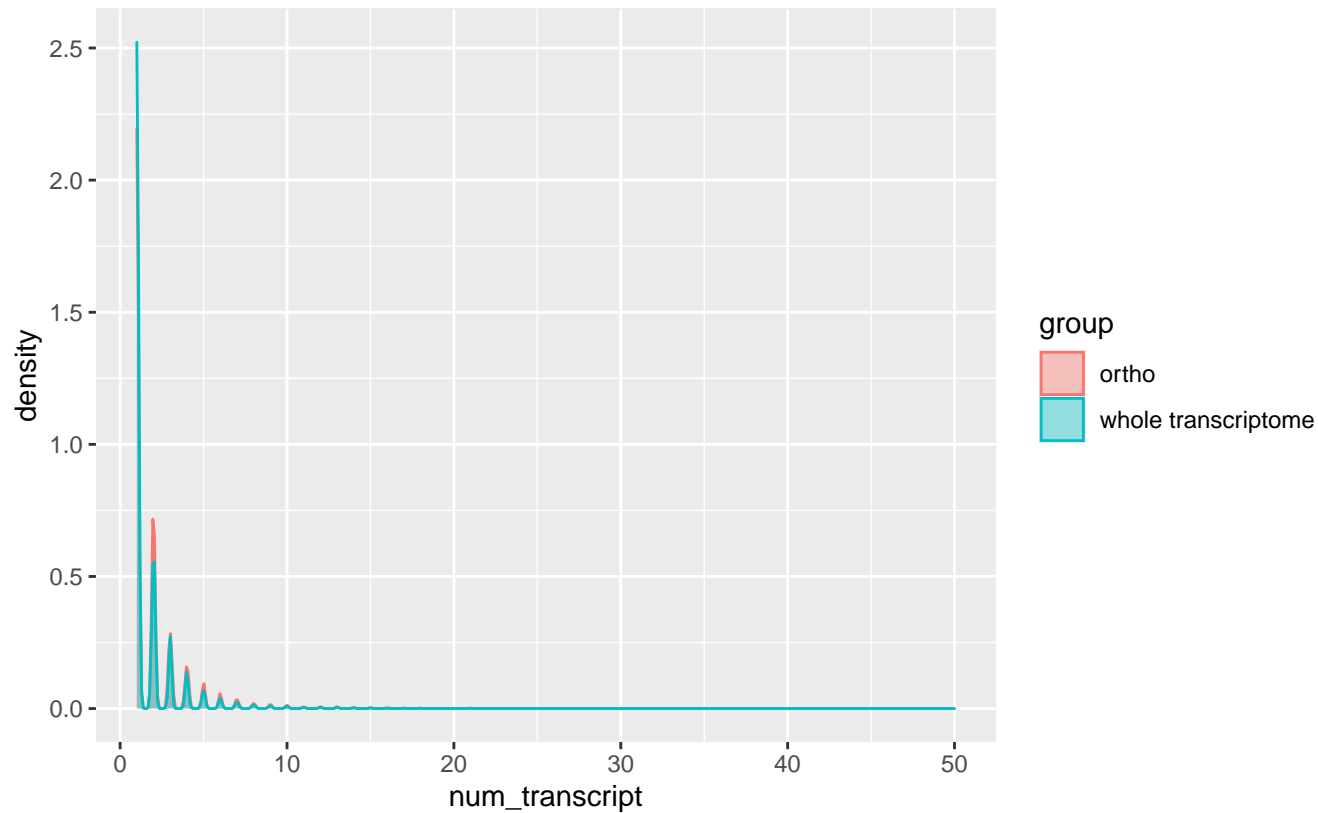
Wilcoxon p-value = 0, $W = 4.12\text{e}+08$



GCF_011125445.2_MU-UCD_Fhet_4.1

TpG

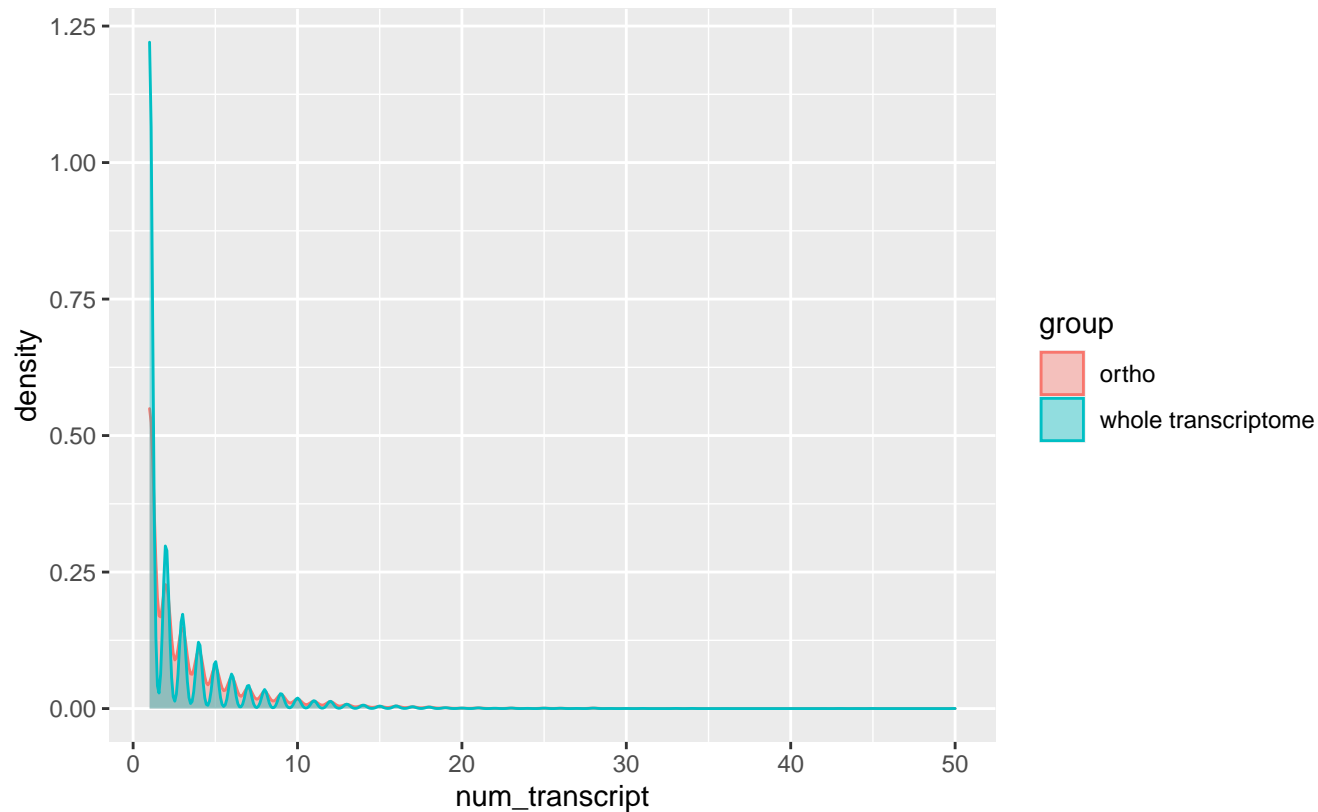
Wilcoxon p-value = $8.1117\text{e-}121$, $W = 404082448$



GCF_011762595.1_mTurTru1.mat.Y

TpG

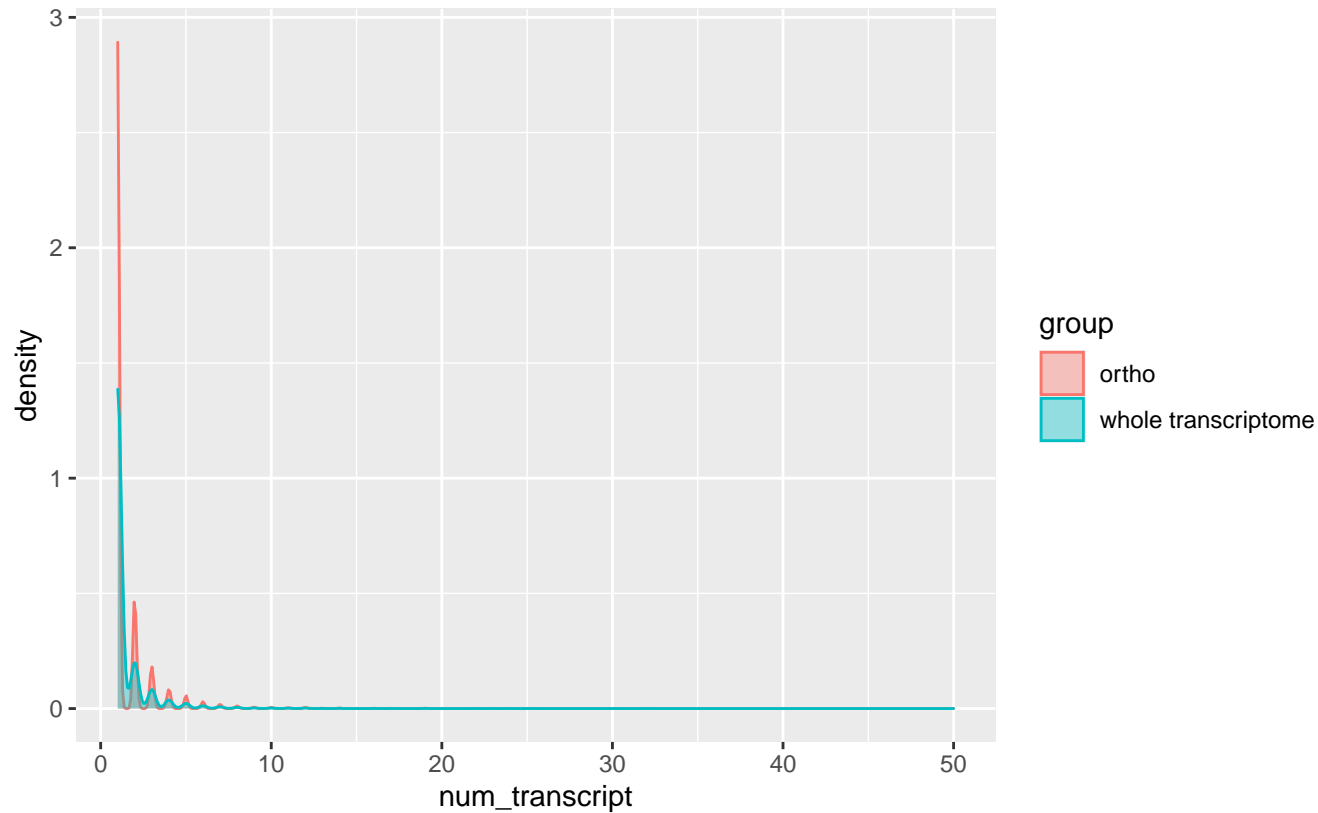
Wilcoxon p-value = $7.5471\text{e-}184$, $W = 233501265$



GCF_014633375.1_OchPri4.0

TpG

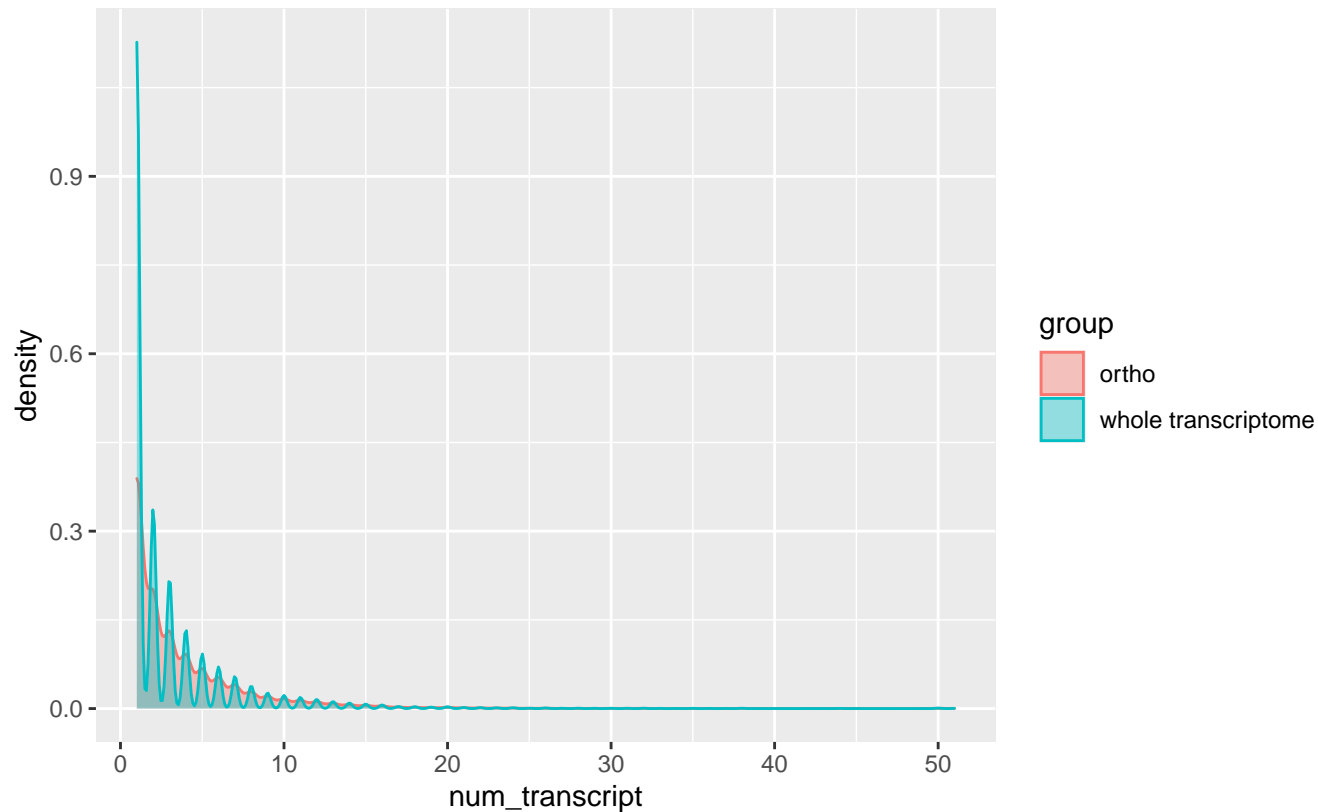
Wilcoxon p-value = $1.4127\text{e-}17$, $W = 1.98\text{e}+08$



GCF_015227675.2_mRatBN7.2

TpG

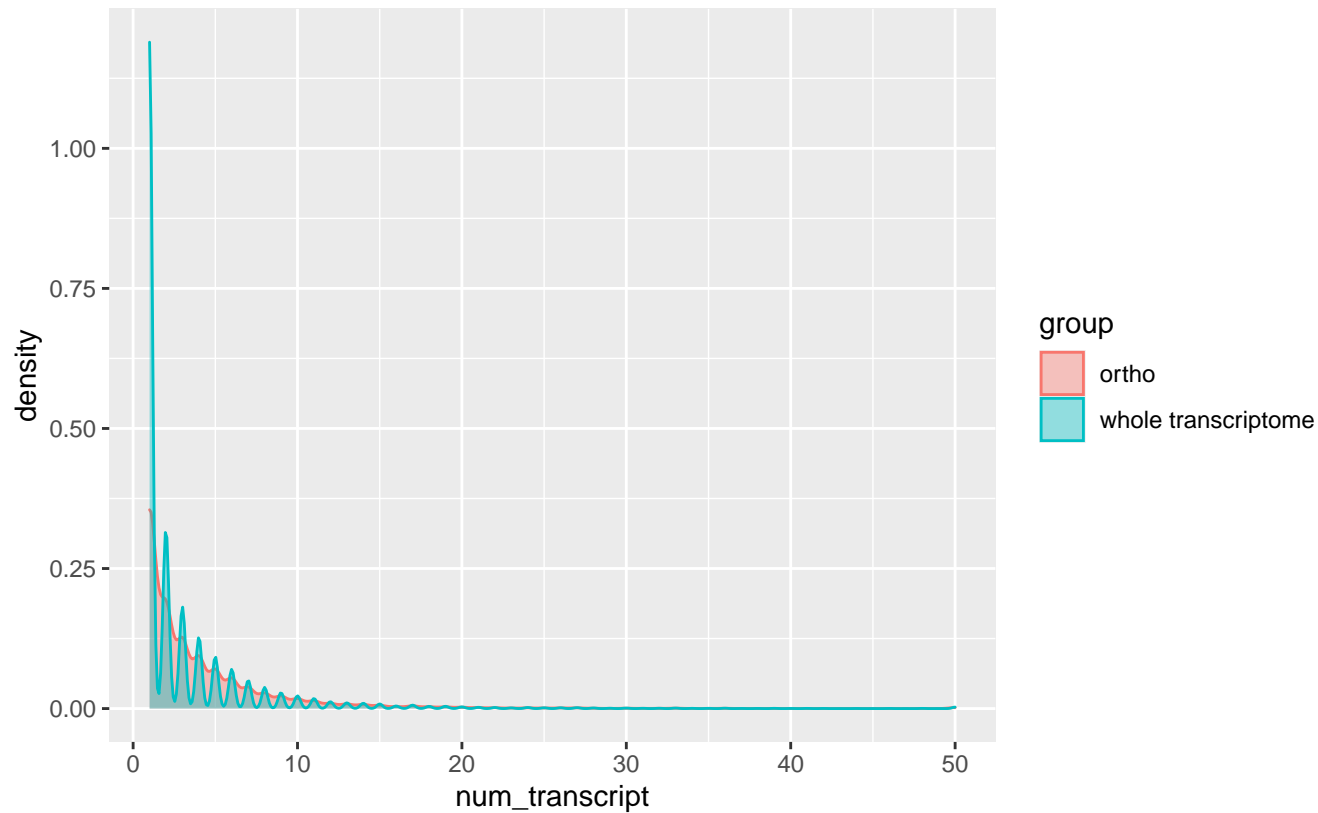
Wilcoxon p-value = $8.3603\text{e-}264$, $W = 403754368$



GCF_015237465.2_rCheMyd1.pri.v2

TpG

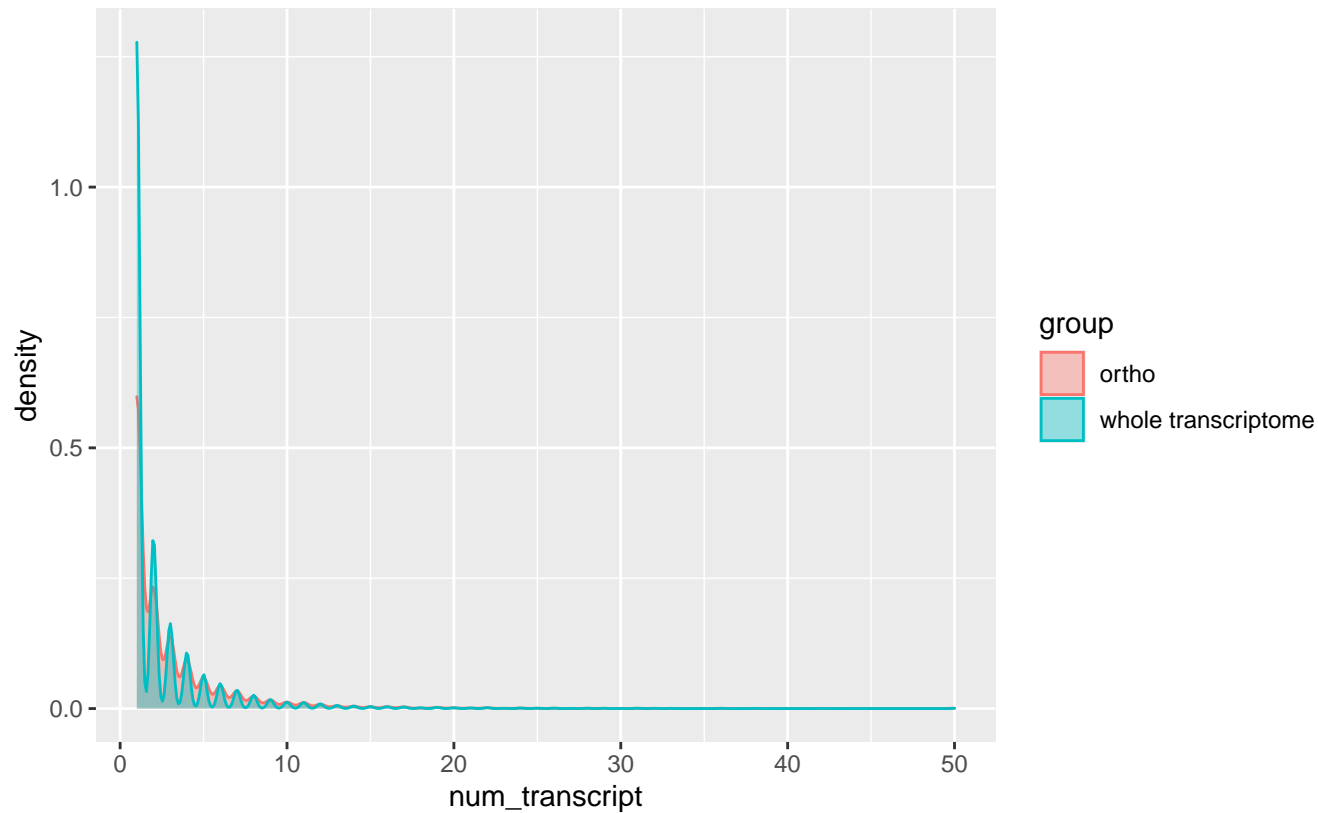
Wilcoxon p-value = 1.0568×10^{-305} , W = 270488490



GCF_015476345.1_ZJU1.0

TpG

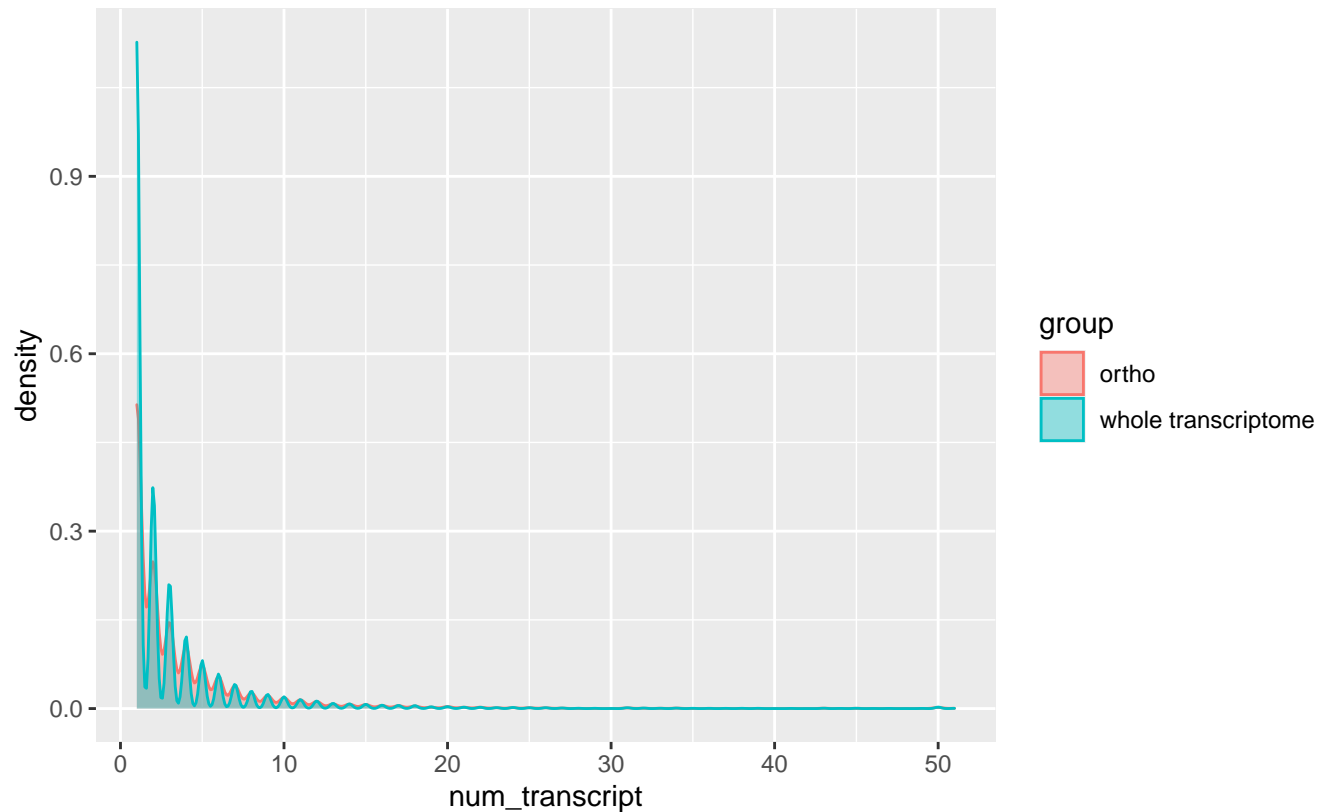
Wilcoxon p-value = 8.9565×10^{-157} , W = 184234801



GCF_016699485.2_bGalGal1.mat.broiler.GRCg7b

TpG

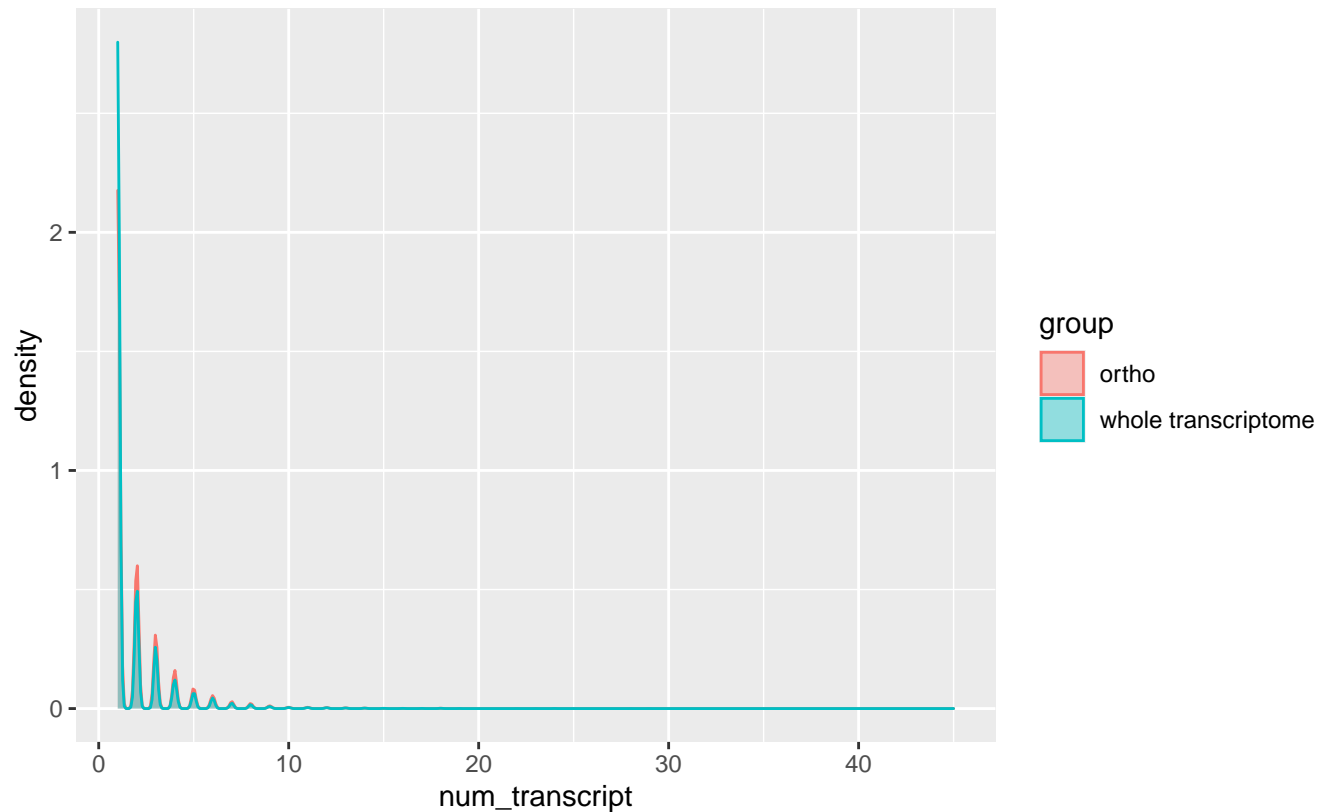
Wilcoxon p-value = $1.0333\text{e-}135$, $W = 218615026$



GCF_018977255.1_IMCB_Cmil_1.0

TpG

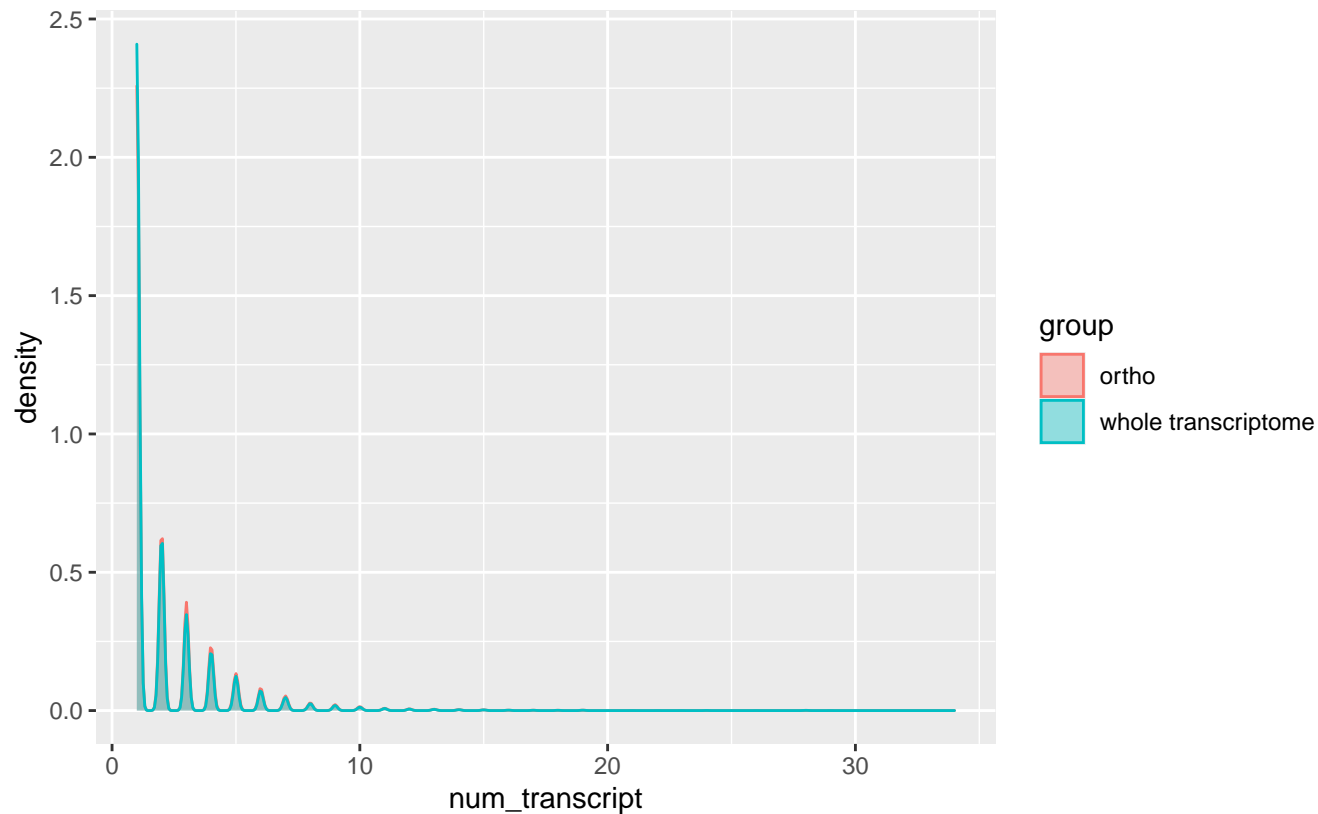
Wilcoxon p-value = 1.0003×10^{-63} , W = 176484271



GCF_900067755.1_pvi1.1

TpG

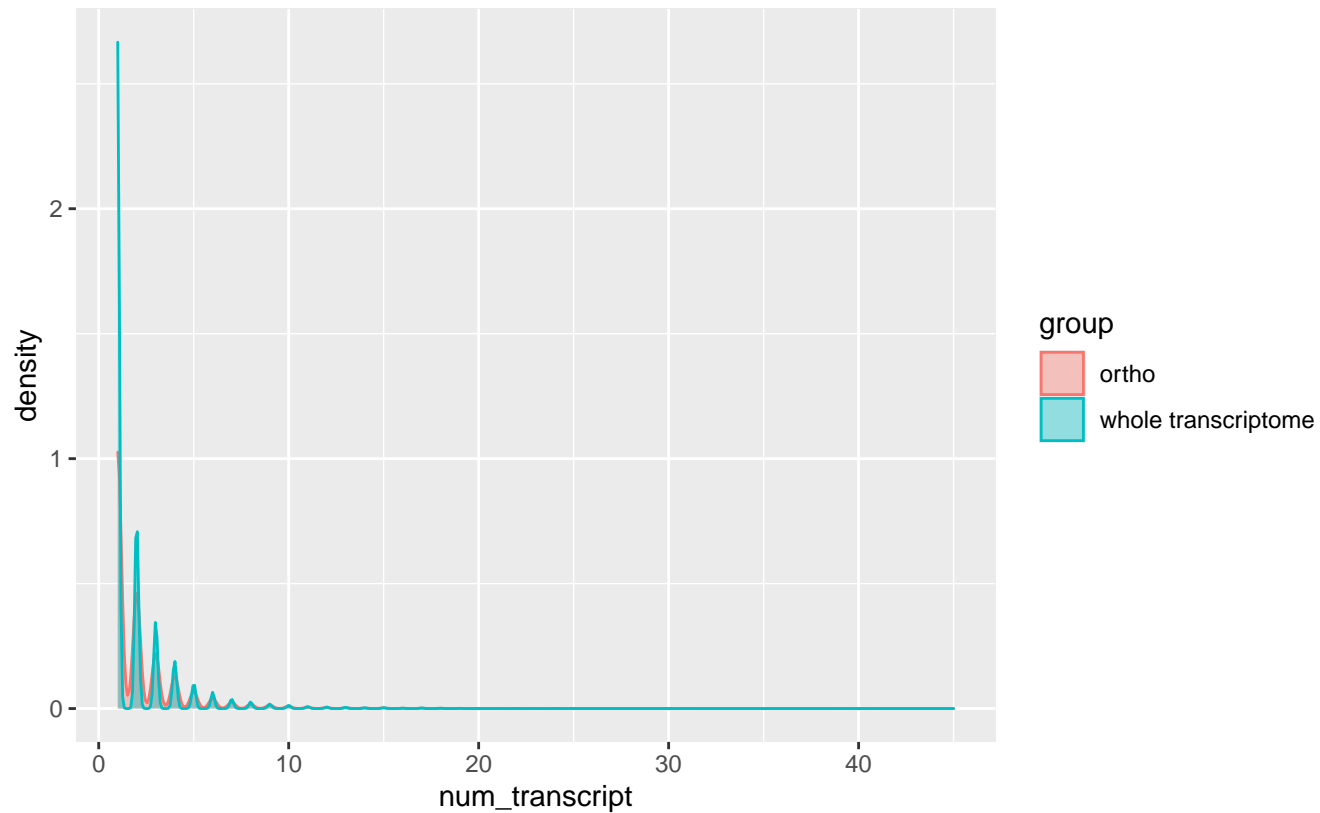
Wilcoxon p-value = 1.6313×10^{-14} , W = 207240167



GCF_901000725.2_fTakRub1.2

TpG

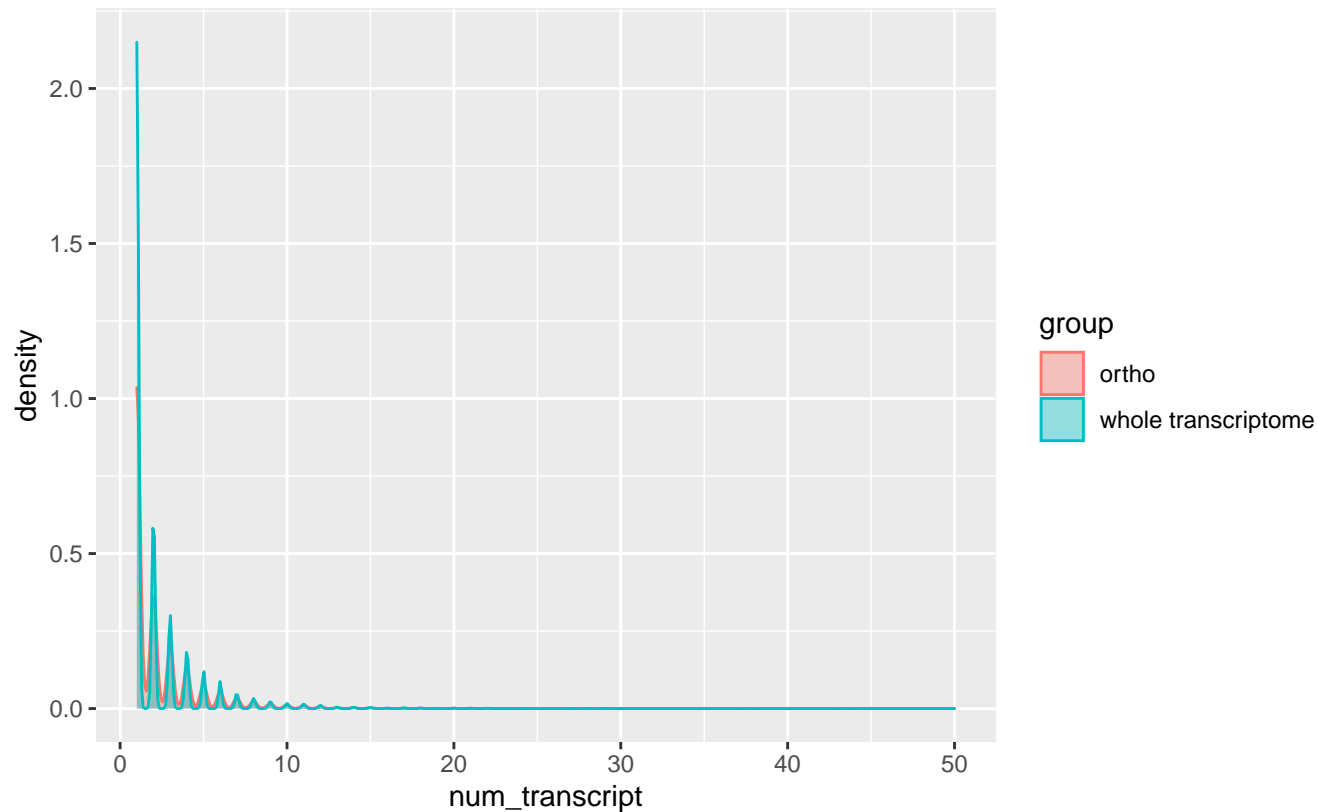
Wilcoxon p-value = $1.99\text{e-}65$, W = 279131342



GCF_902635505.1_mSarHar1.11

TpG

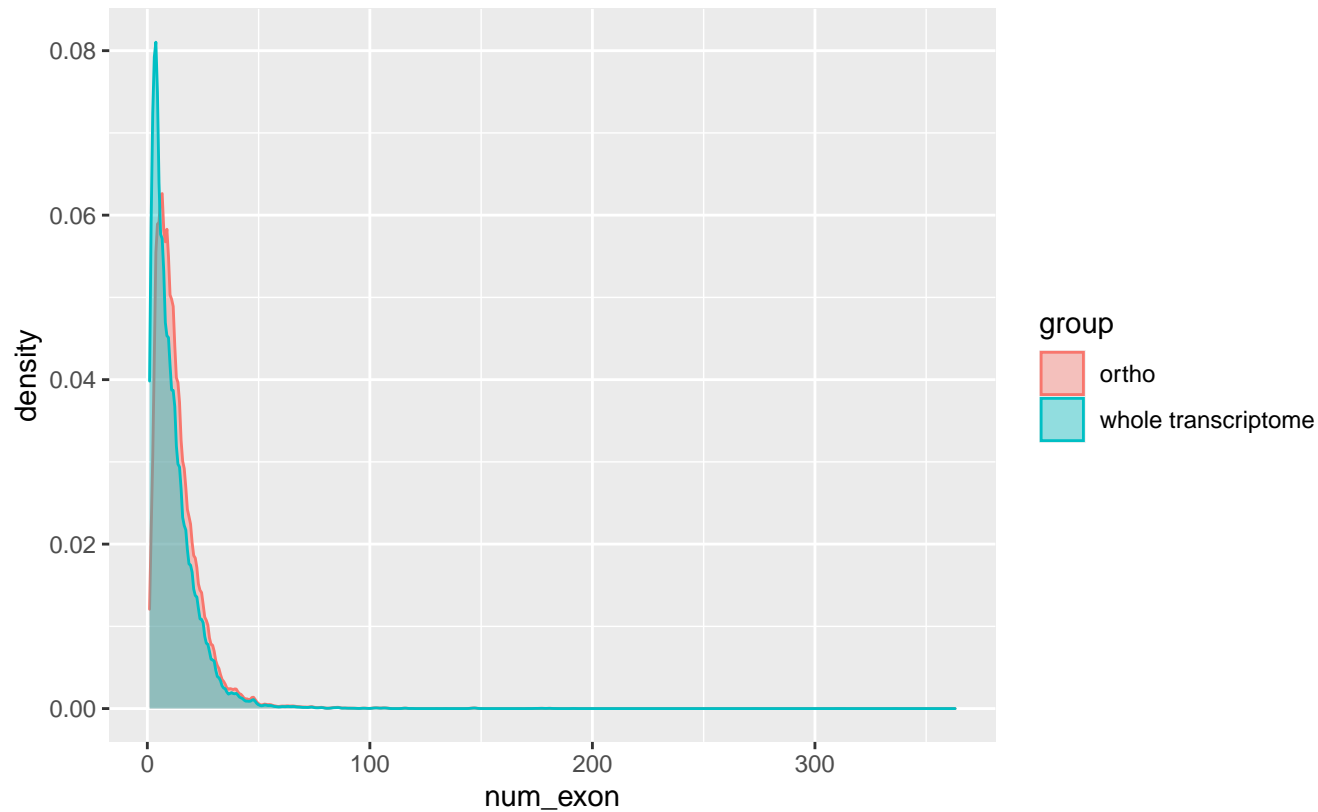
Wilcoxon p-value = $1.8261\text{e-}63$, $W = 238265298$



GCF_000001405.39_GRCh38.p13

EpT

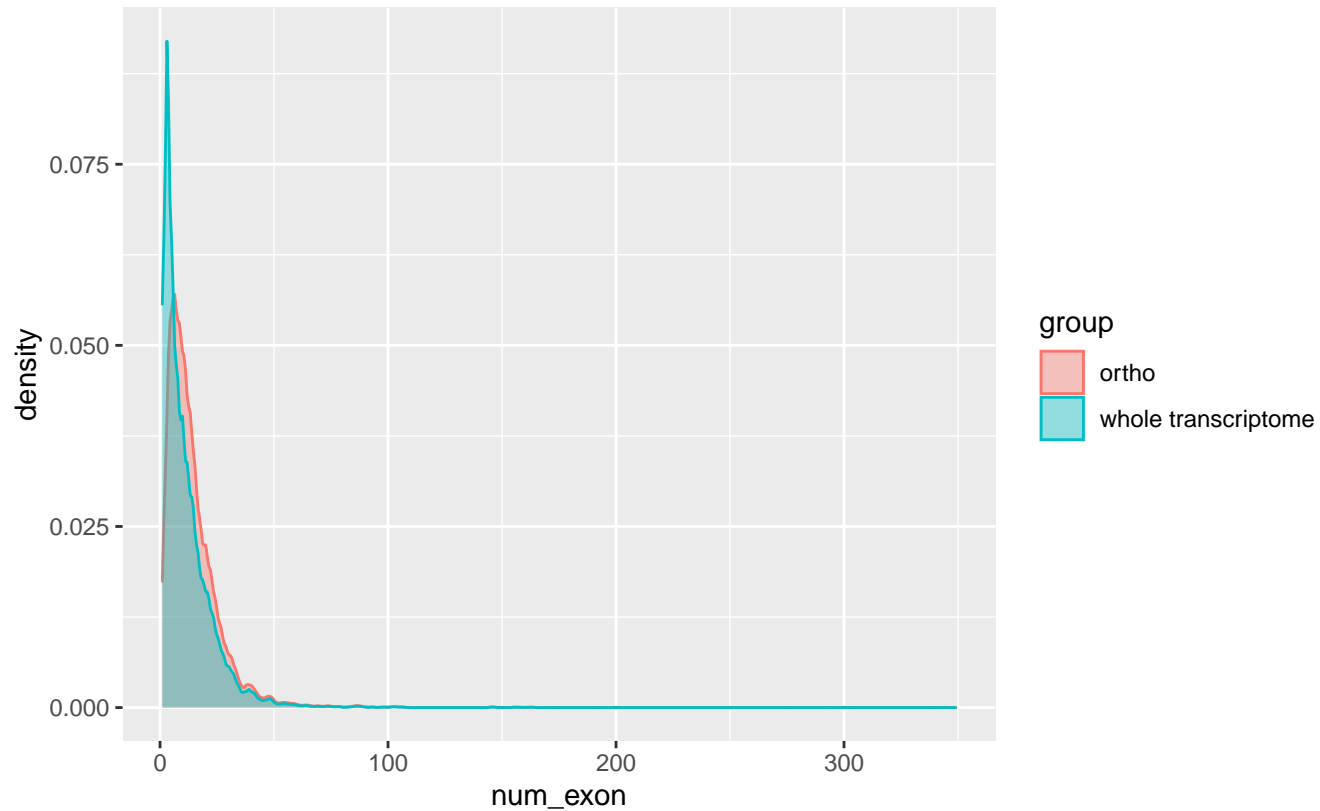
Wilcoxon p-value = 0, $W = 1.448e+10$



GCF_000001635.27_GRCm39

EpT

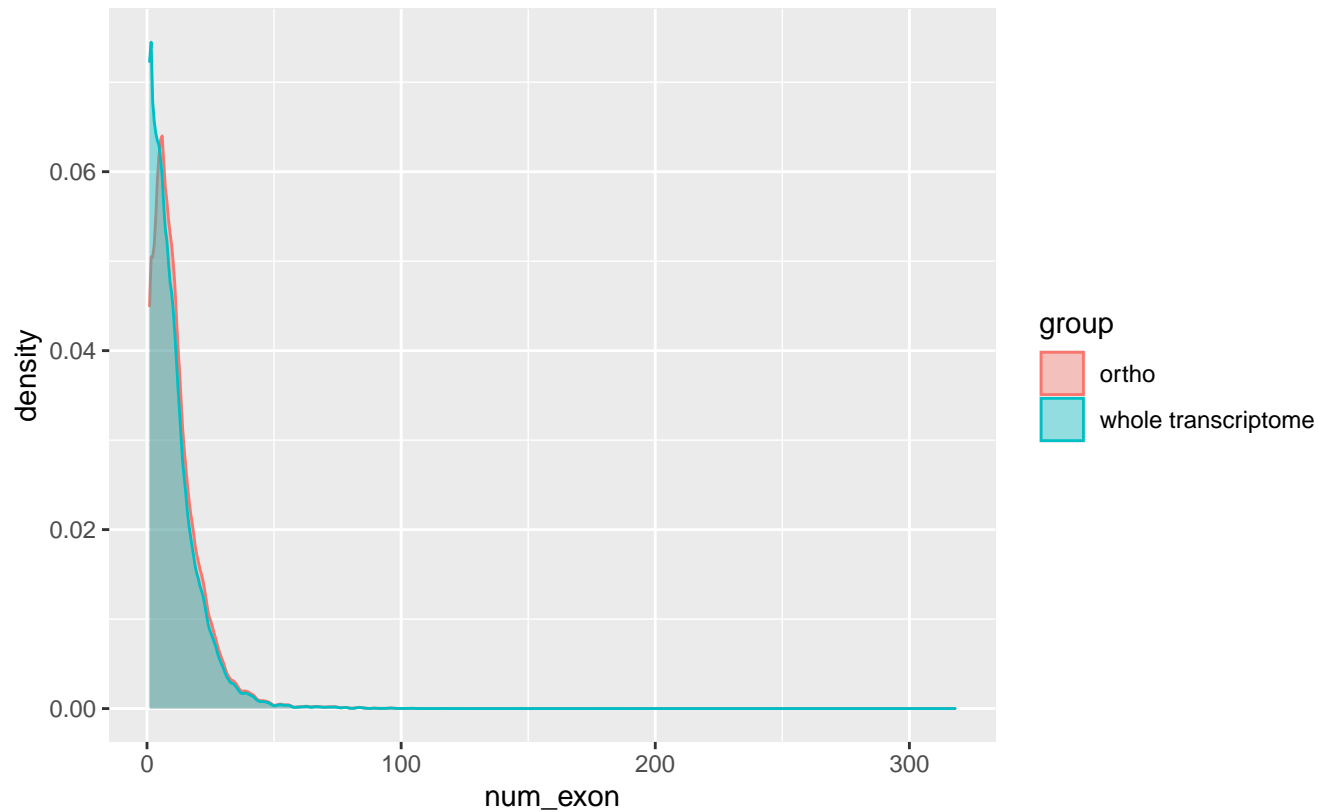
Wilcoxon p-value = 0, $W = 8.039\text{e}+09$



GCF_000001905.1_Loxafr3.0

EpT

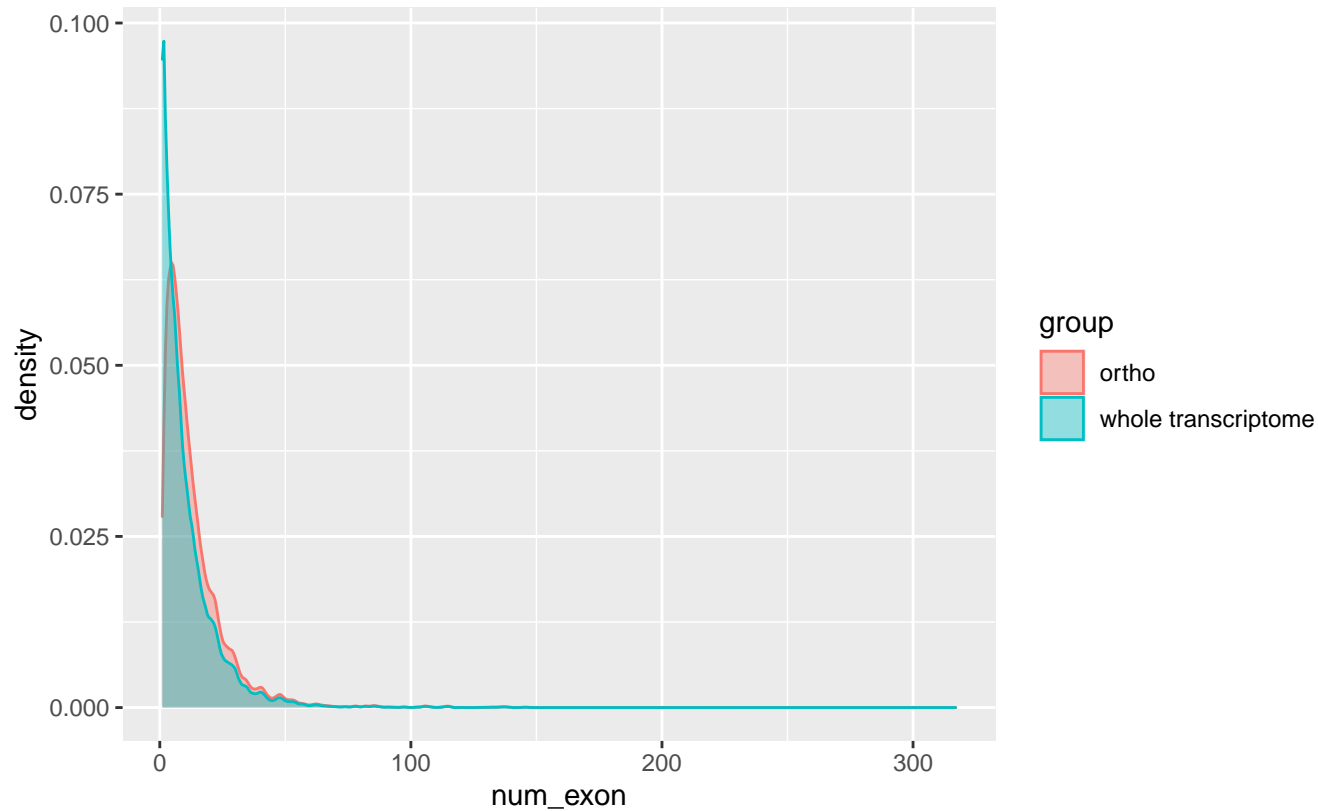
Wilcoxon p-value = $3.5084\text{e-}129$, $W = 1.081\text{e}+09$



GCF_000002035.6_GRCz11

EpT

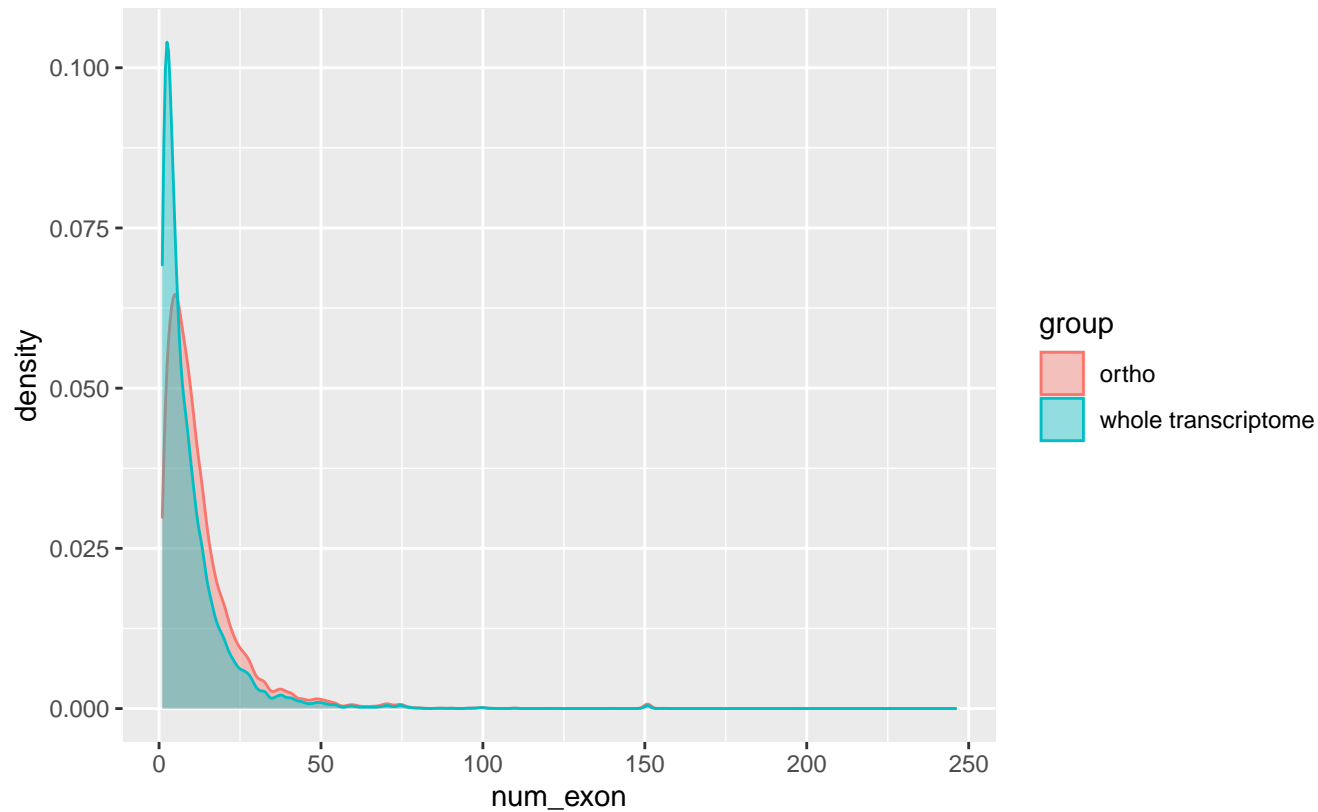
Wilcoxon p-value = 0, $W = 2.571\text{e}+09$



GCF_000002235.5_Spur_5.0

EpT

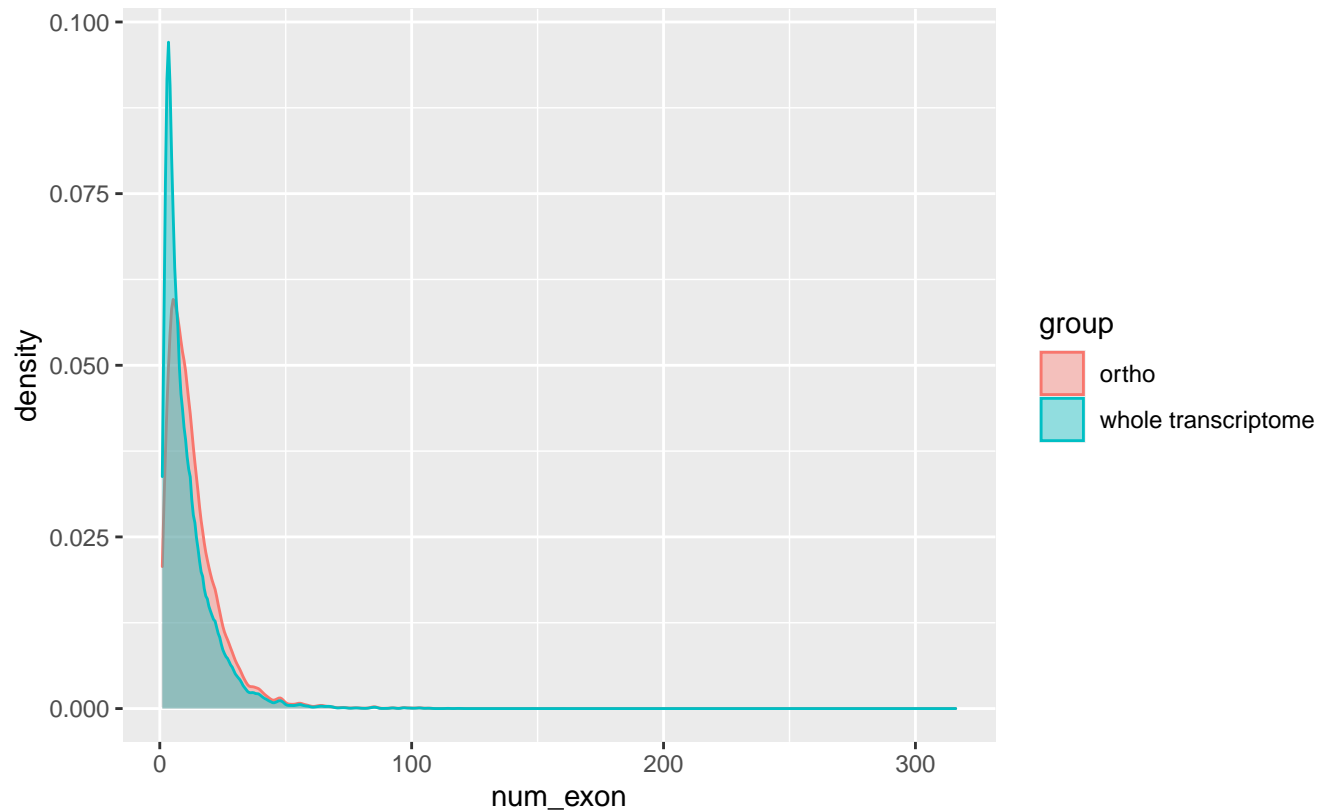
Wilcoxon p-value = 0, W = 711586317



GCF_000002285.3_CanFam3.1

EpT

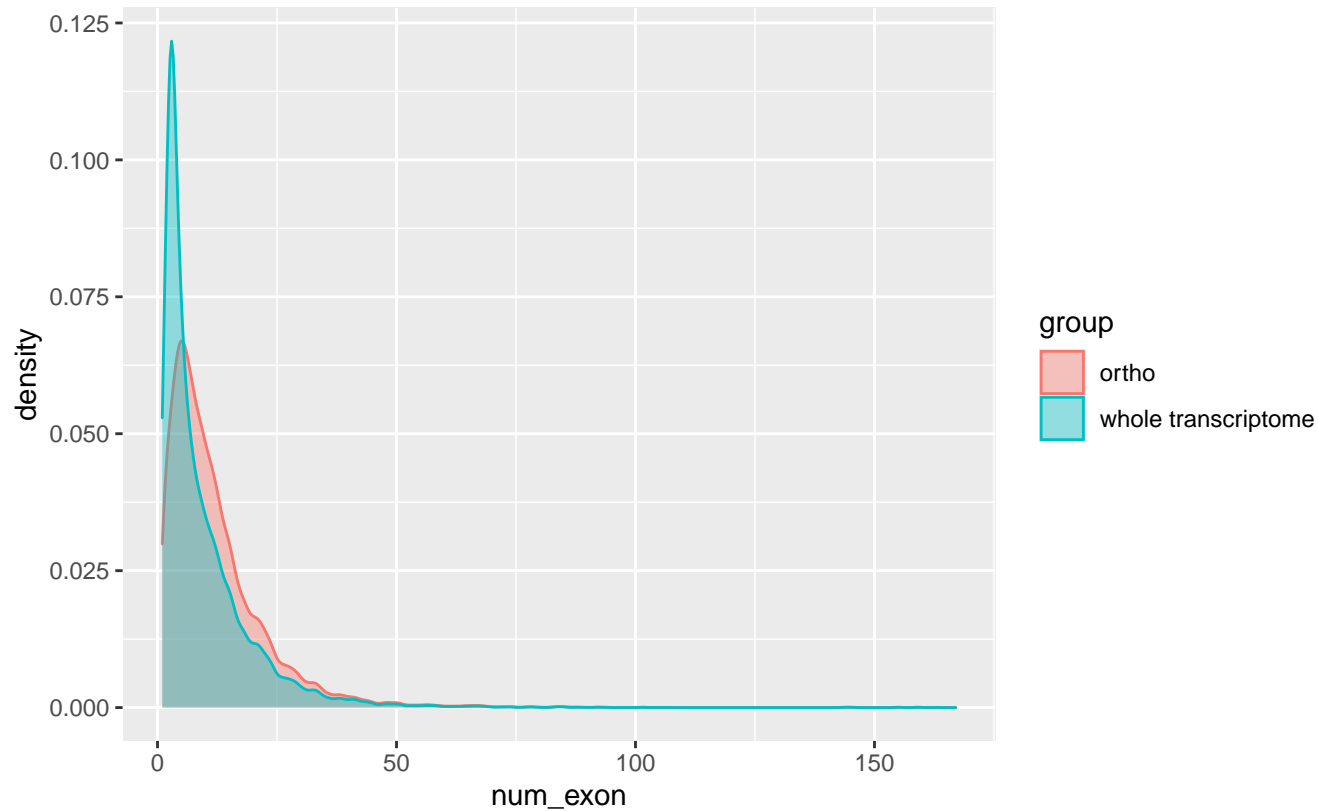
Wilcoxon p-value = 0, $W = 3.004\text{e}+09$



GCF_000002295.2_MonDom5

EpT

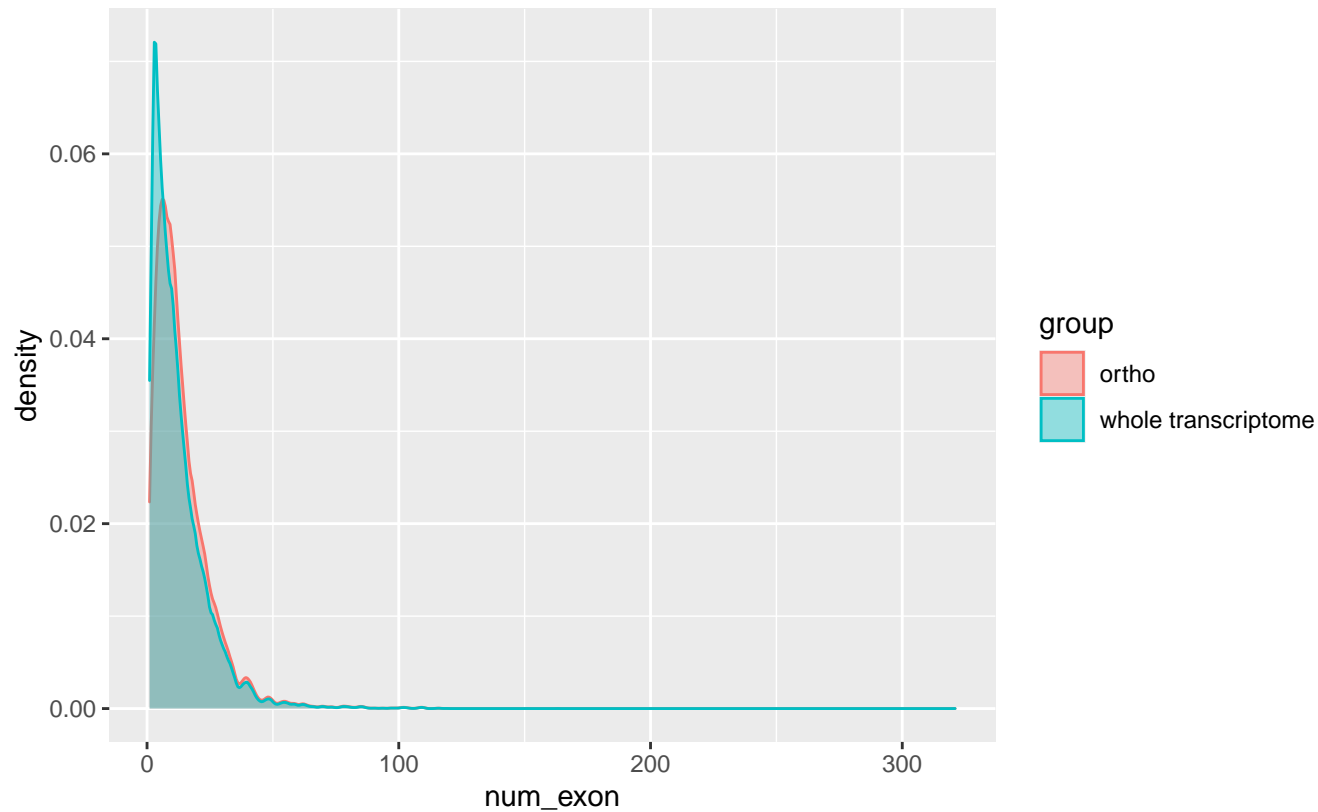
Wilcoxon p-value = 0, $W = 2.074\text{e}+09$



GCF_000003025.6_Sscrofa11.1

EpT

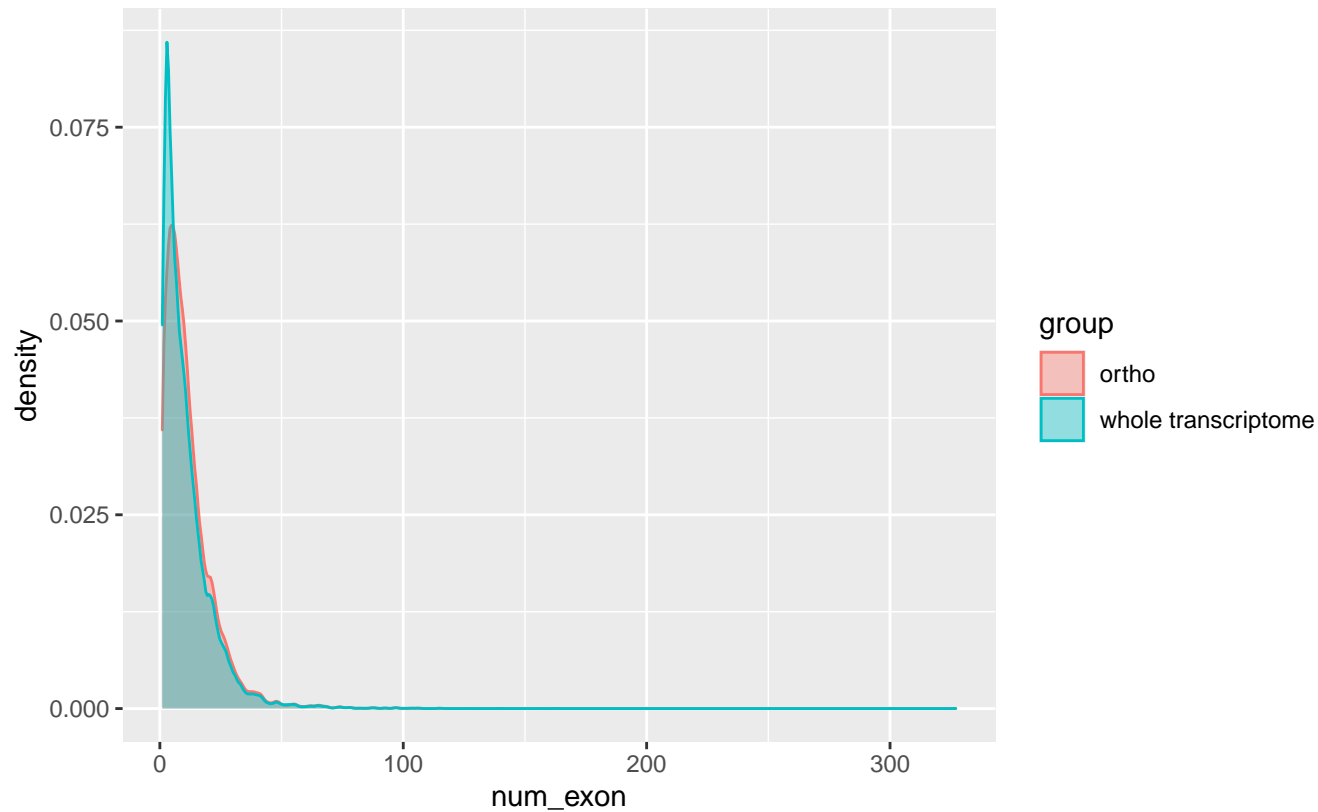
Wilcoxon p-value = 0, $W = 2.888\text{e}+09$



GCF_000003625.3_OryCun2.0

EpT

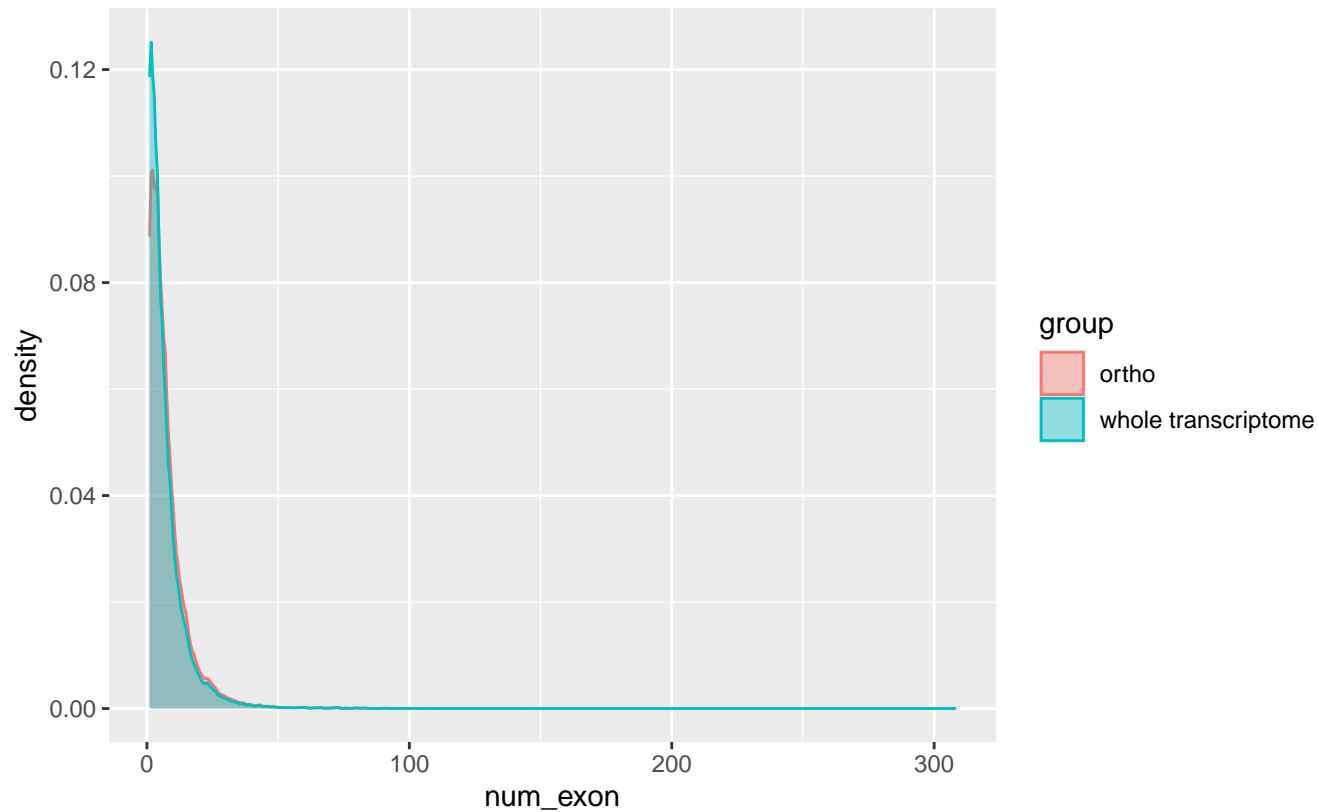
Wilcoxon p-value = $8.9057\text{e-}130$, $W = 927529900$



GCF_000003815.1_Version_2

EpT

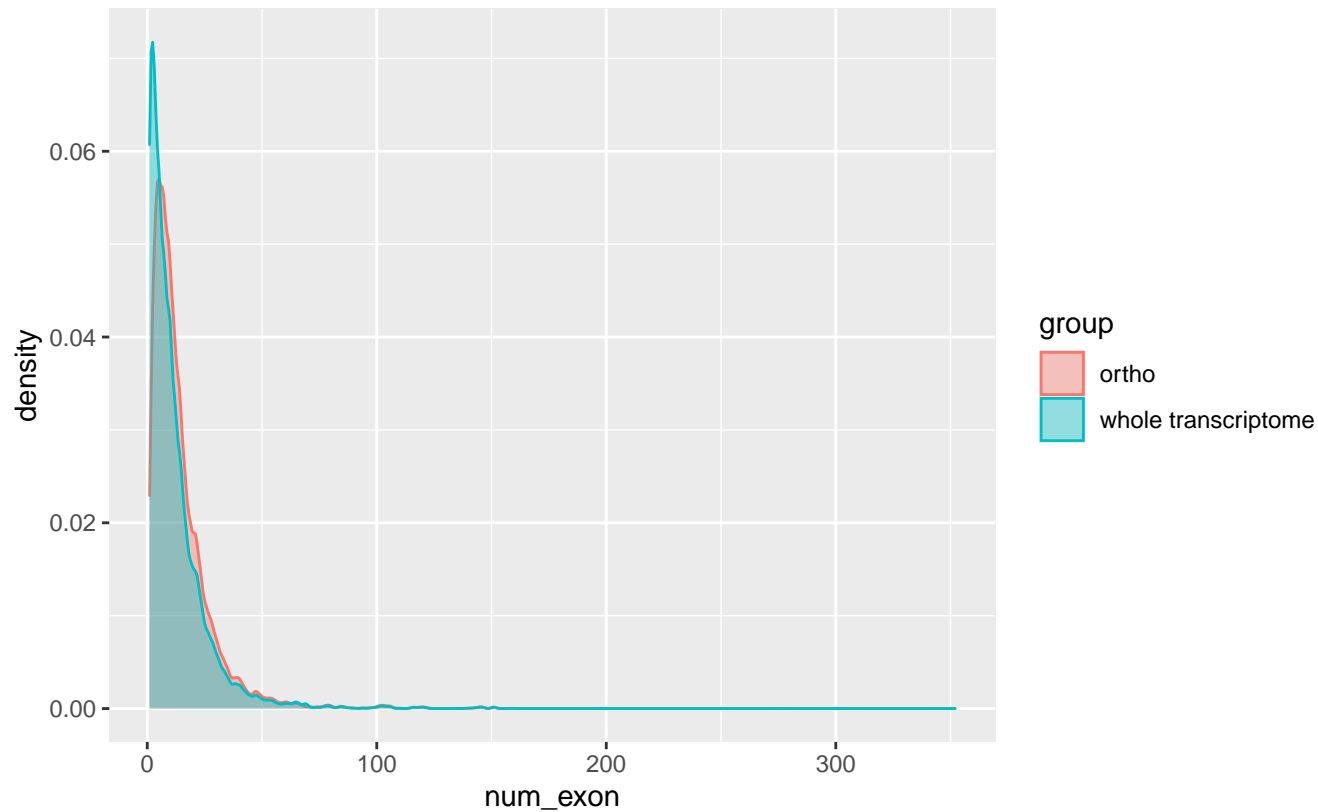
Wilcoxon p-value = 2.518×10^{-64} , W = 363643830



GCF_000004195.4_UCB_Xtro_10.0

EpT

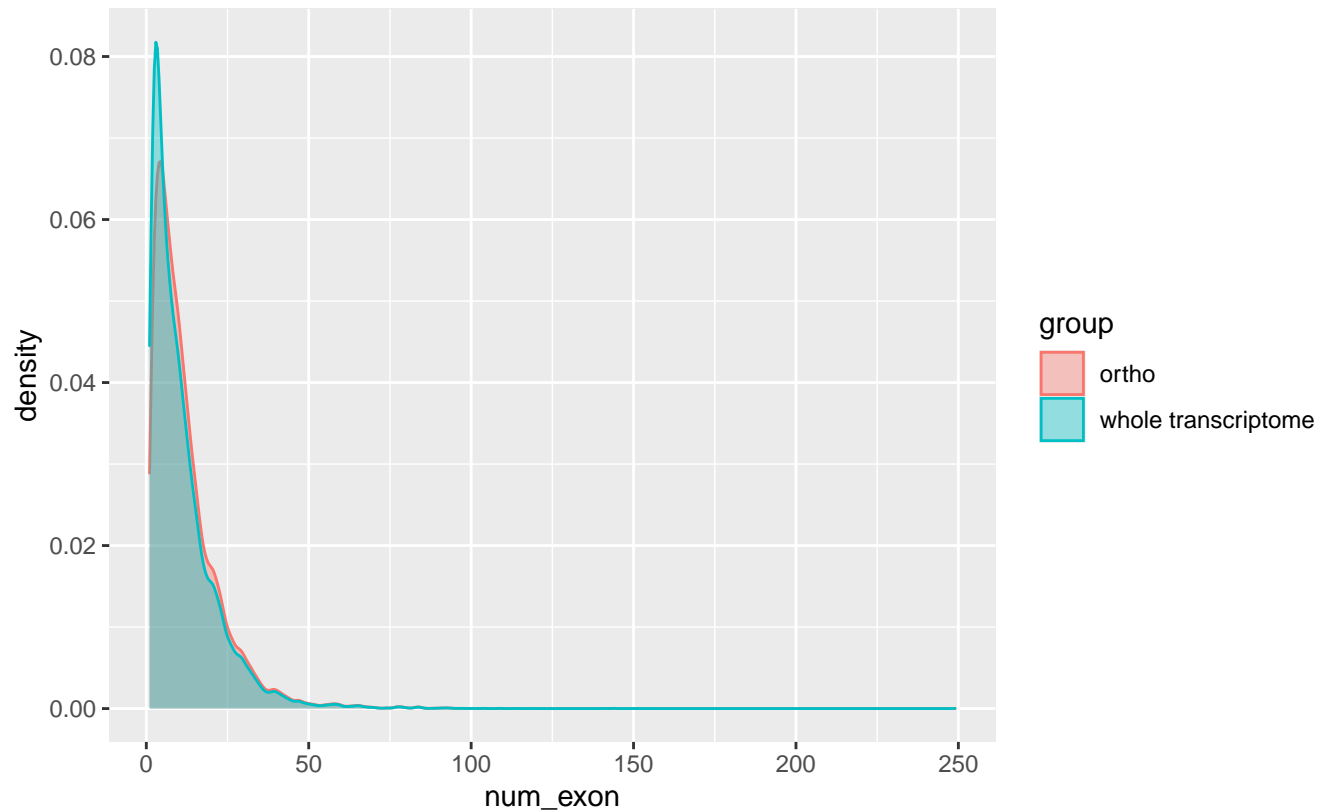
Wilcoxon p-value = 0, $W = 1.269\text{e}+09$



GCF_000090745.1_AnoCar2.0

EpT

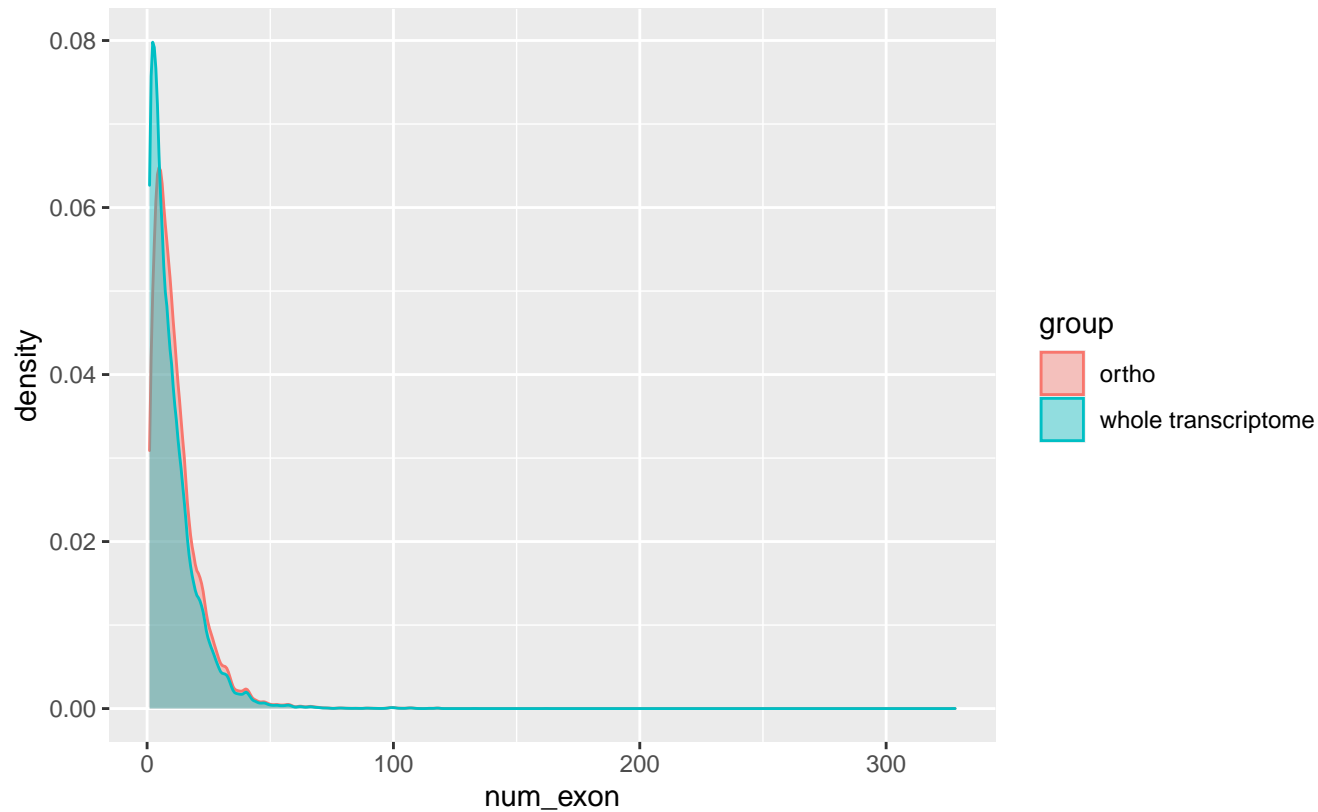
Wilcoxon p-value = $1.3657\text{e-}92$, $W = 7.24\text{e}+08$



GCF_000151735.1_Cavpor3.0

EpT

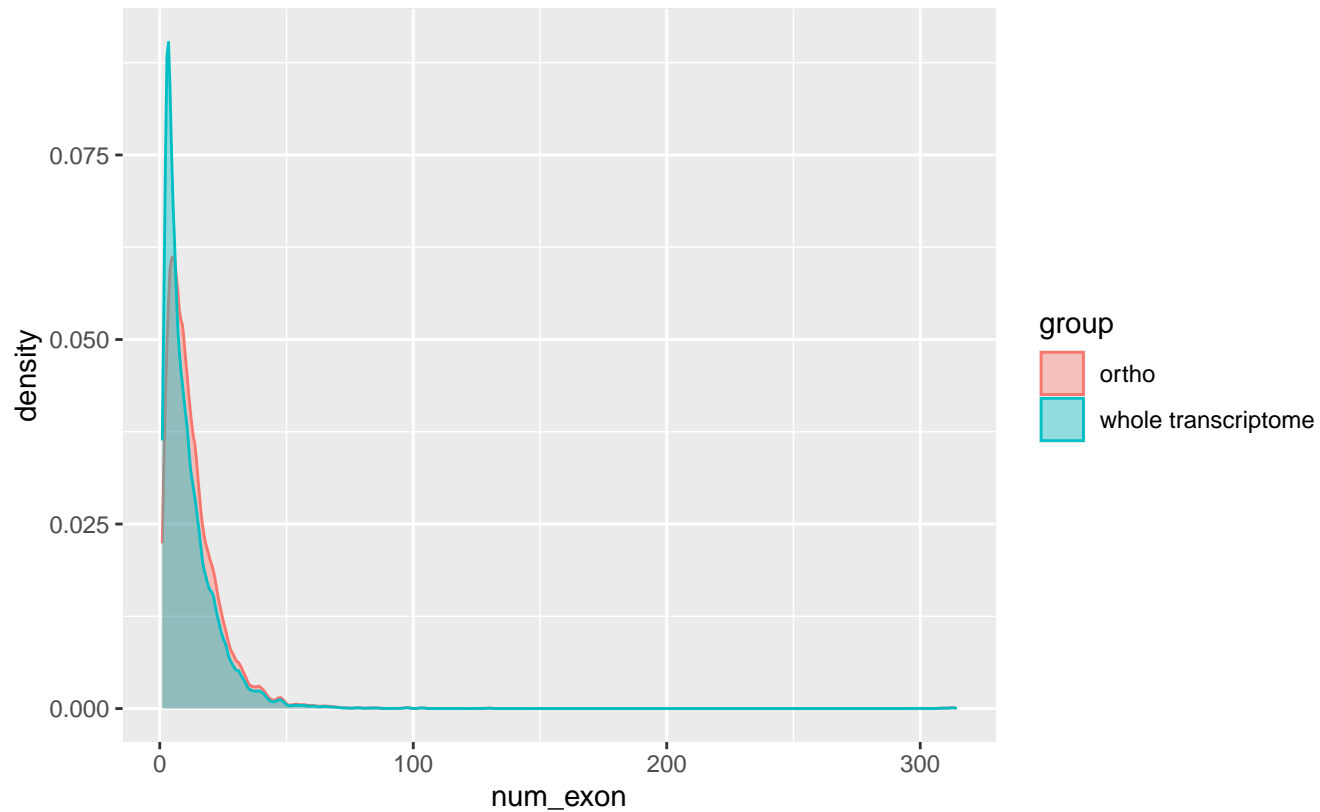
Wilcoxon p-value = $3.917\text{e-}271$, $W = 9.66\text{e}+08$



GCF_000165445.2_Mmur_3.0

EpT

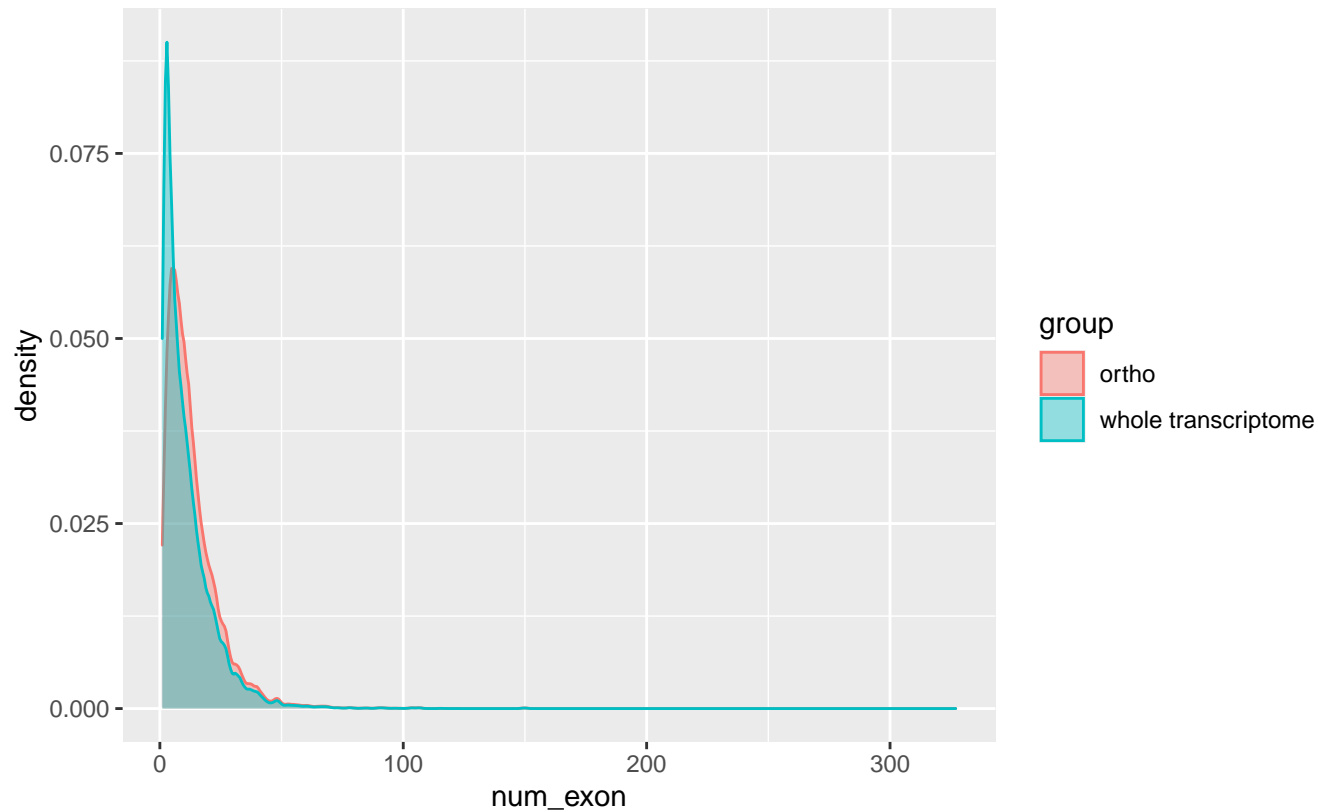
Wilcoxon p-value = 0, $W = 2.565\text{e}+09$



GCF_000181335.3_Felis_catus_9.0

EpT

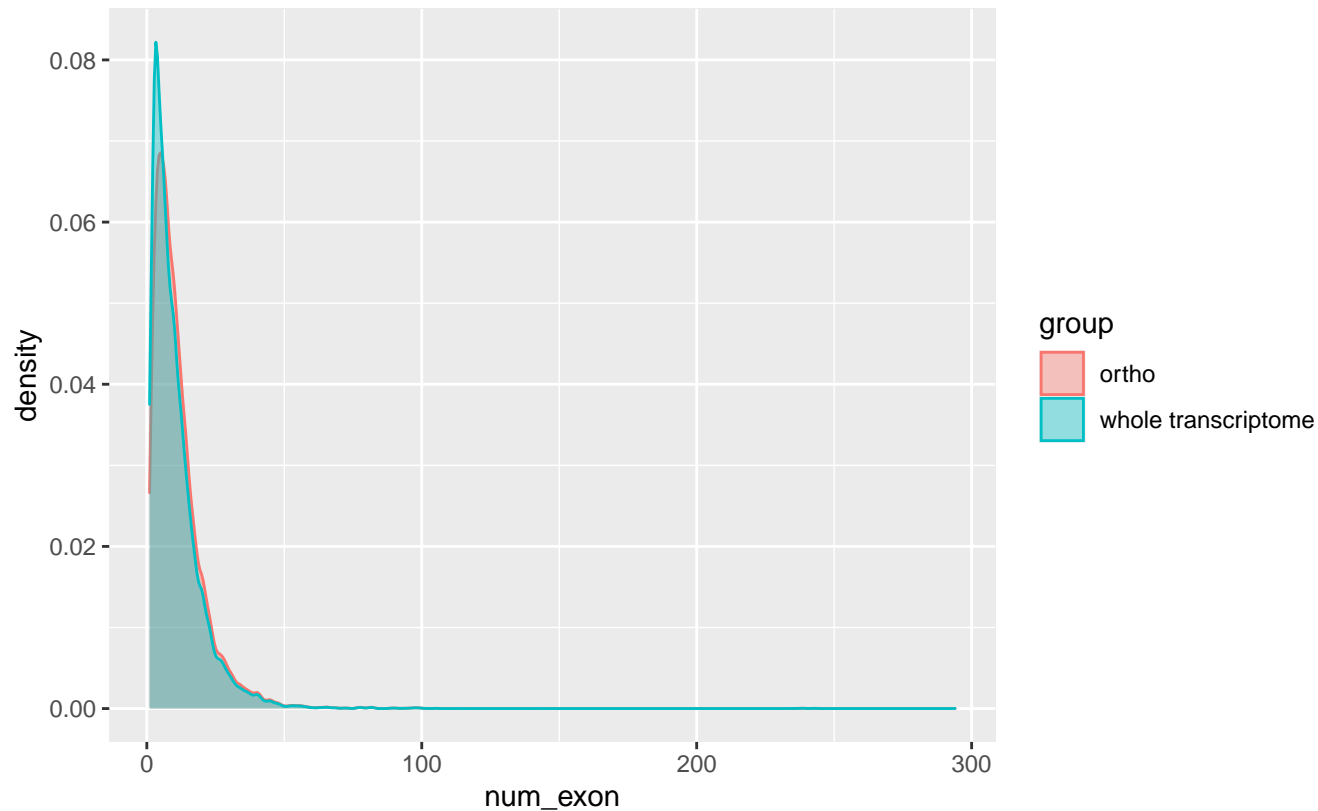
Wilcoxon p-value = 0, $W = 2.402e+09$



GCF_000186305.1_Python_molurus_bivittatus-5.0.2

EpT

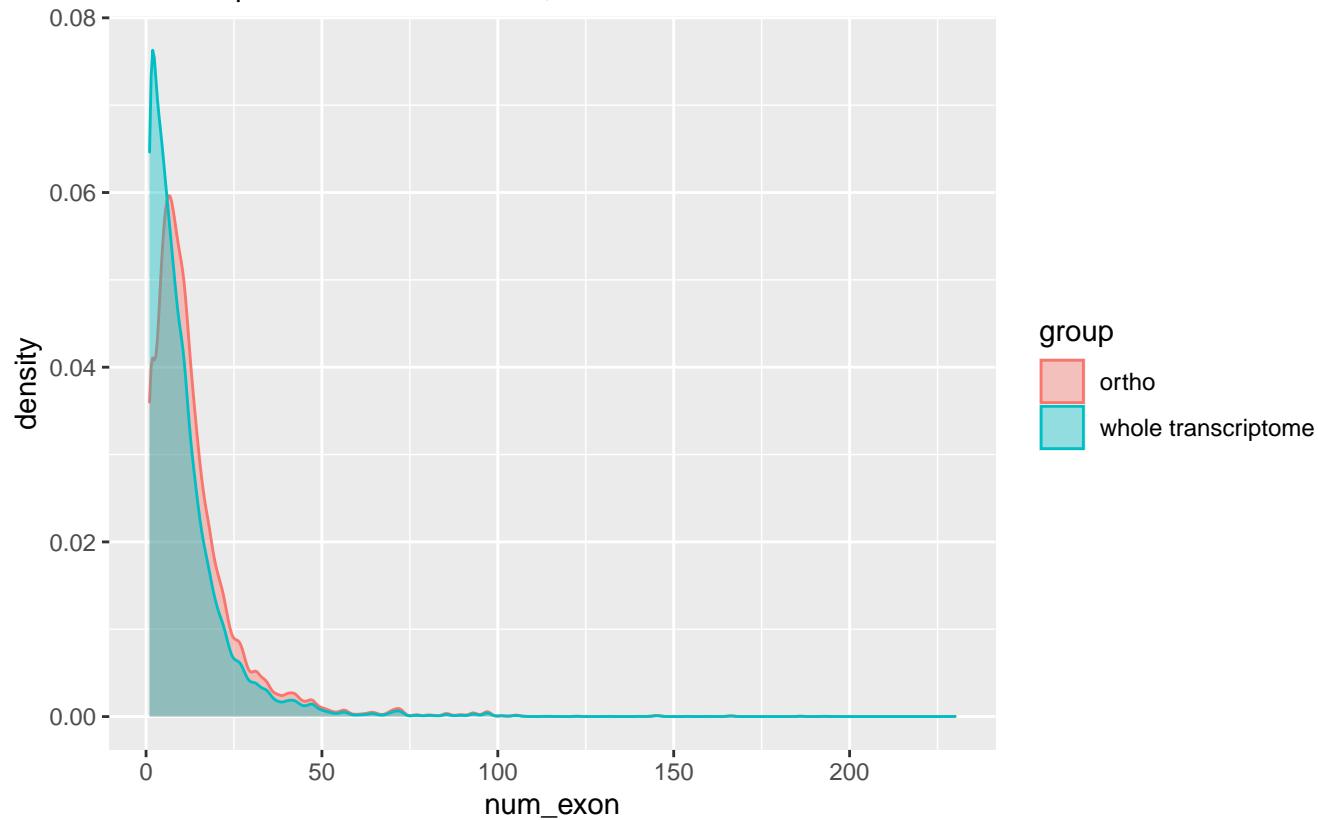
Wilcoxon p-value = 1.5912×10^{-85} , W = 609481191



GCF_000224145.3_KH

EpT

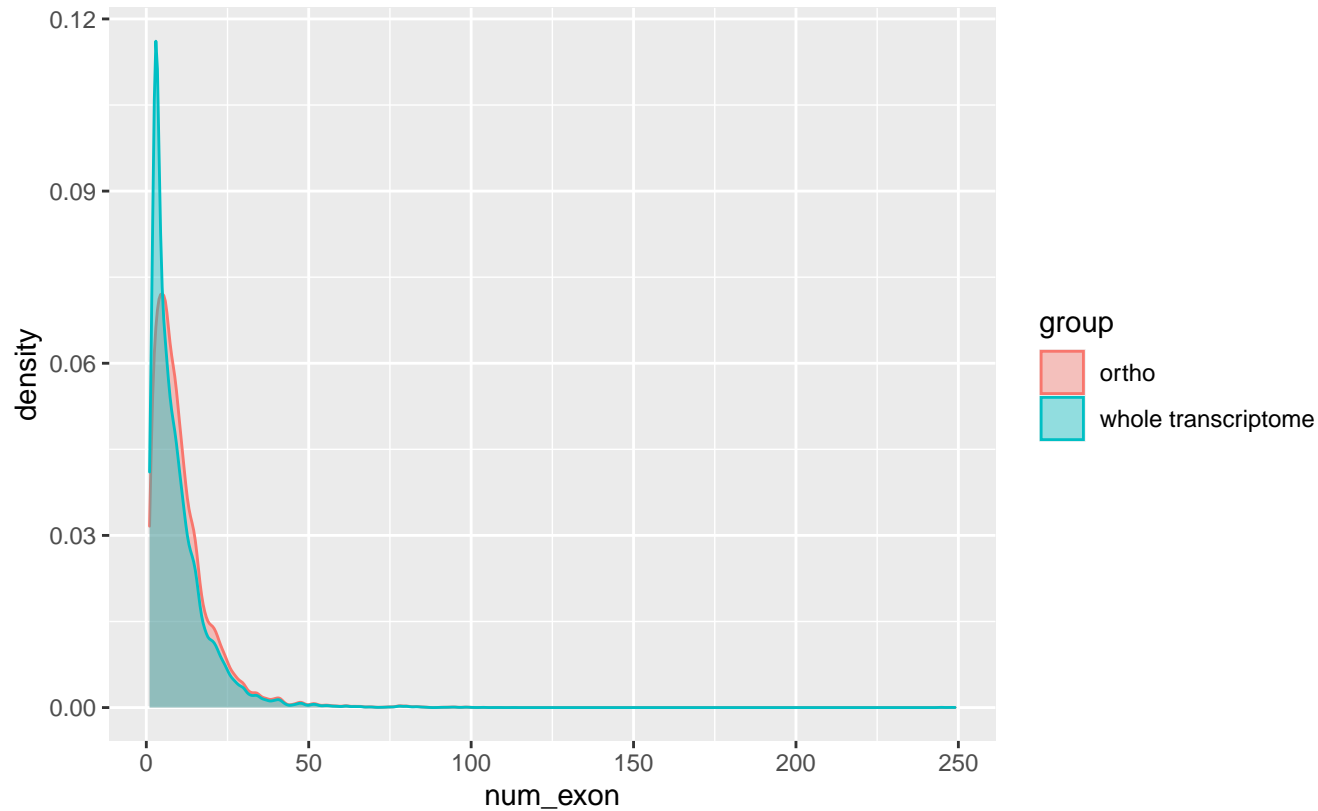
Wilcoxon p-value = 3.6793×10^{-202} , $W = 252623992$



GCF_000225785.1_LatCha1

EpT

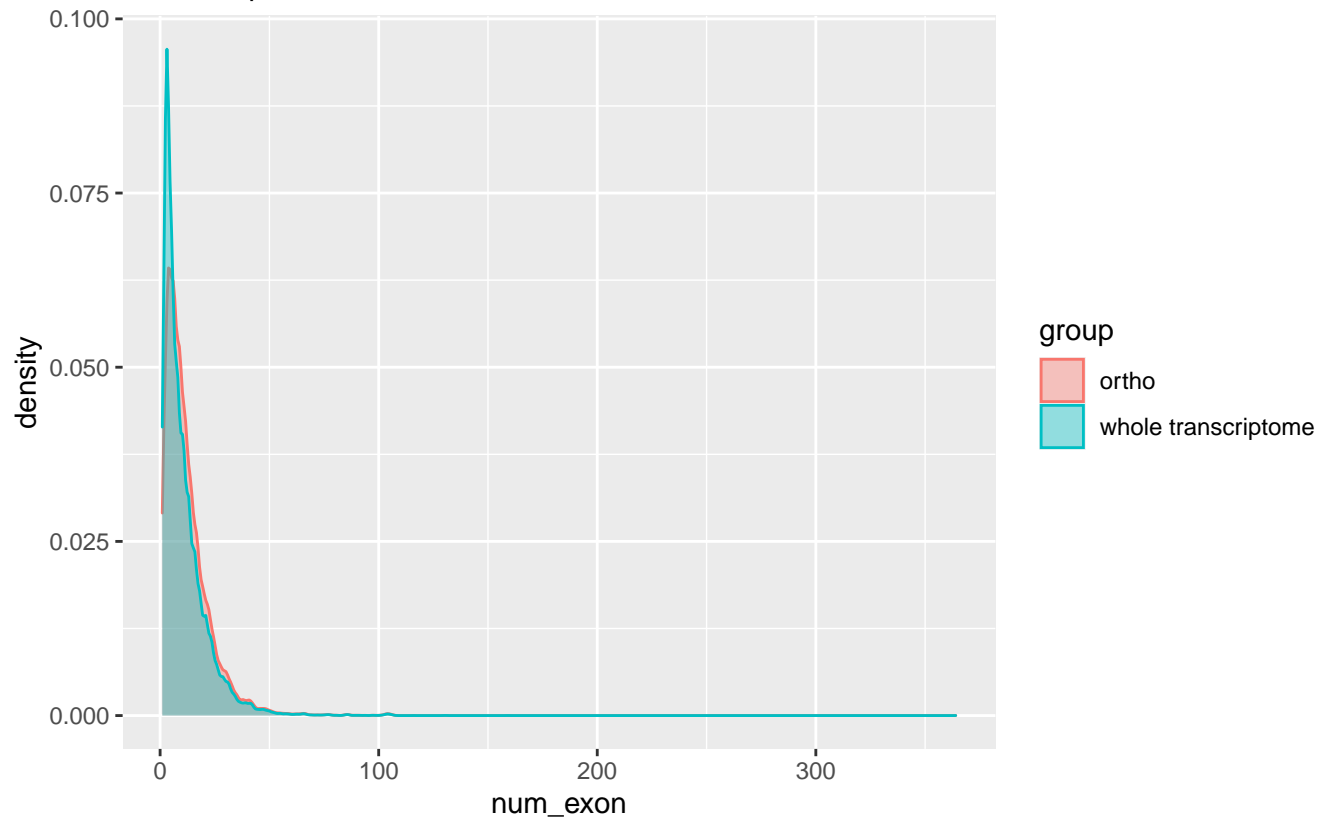
Wilcoxon p-value = 3.1982×10^{-209} , $W = 7.8 \times 10^8$



GCF_000230535.1_PelSin_1.0

EpT

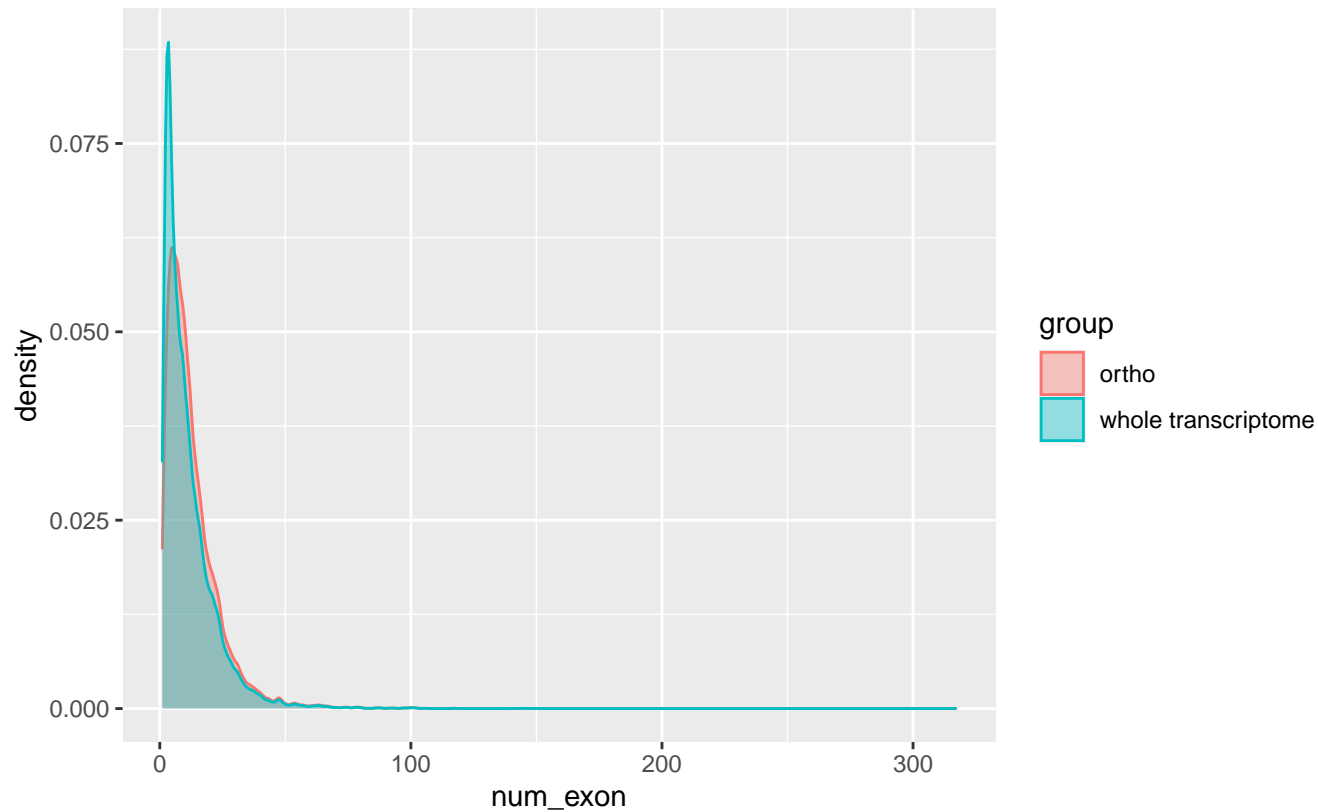
Wilcoxon p-value = 9.6806×10^{-236} , $W = 977562764$



GCF_000281125.3_ASM28112v4

EpT

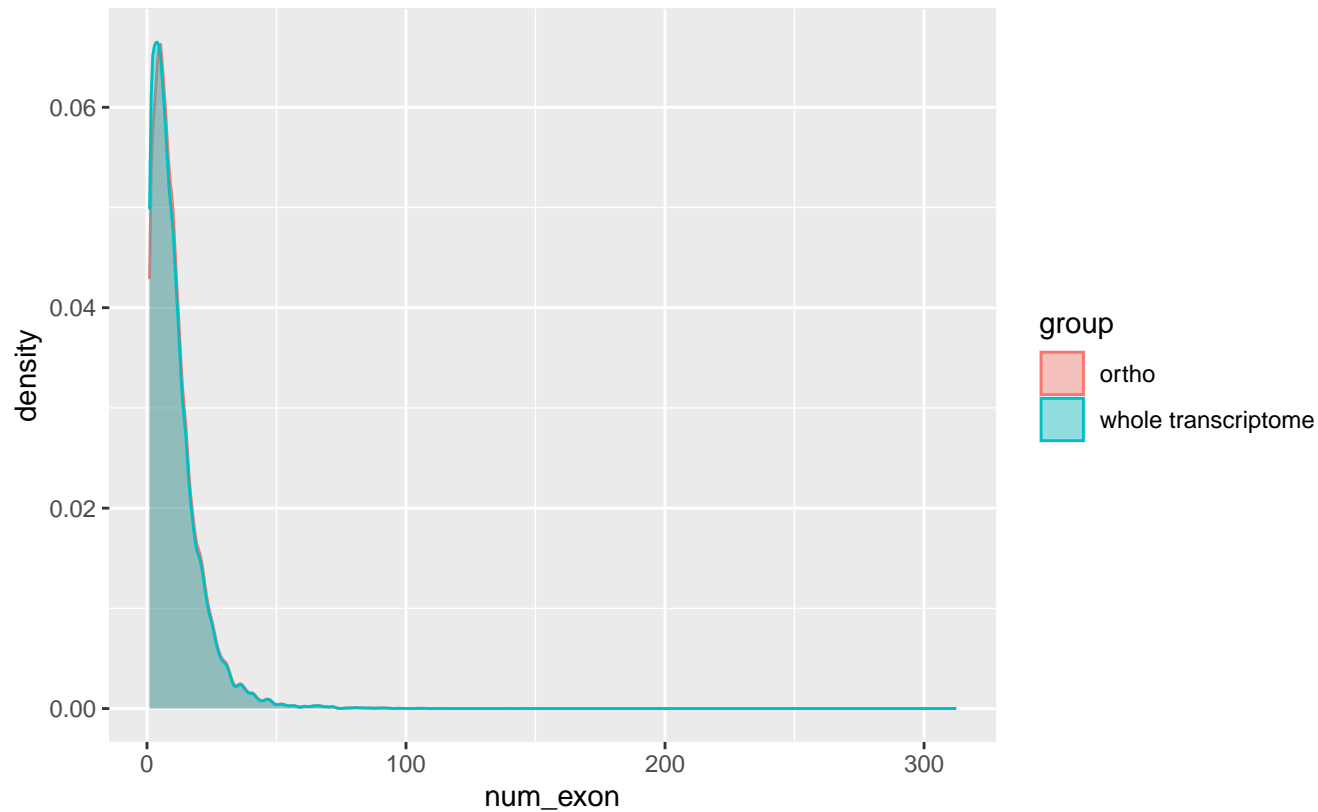
Wilcoxon p-value = 5.8896×10^{-261} , $W = 1.245 \times 10^9$



GCF_000296755.1_EriEur2.0

EpT

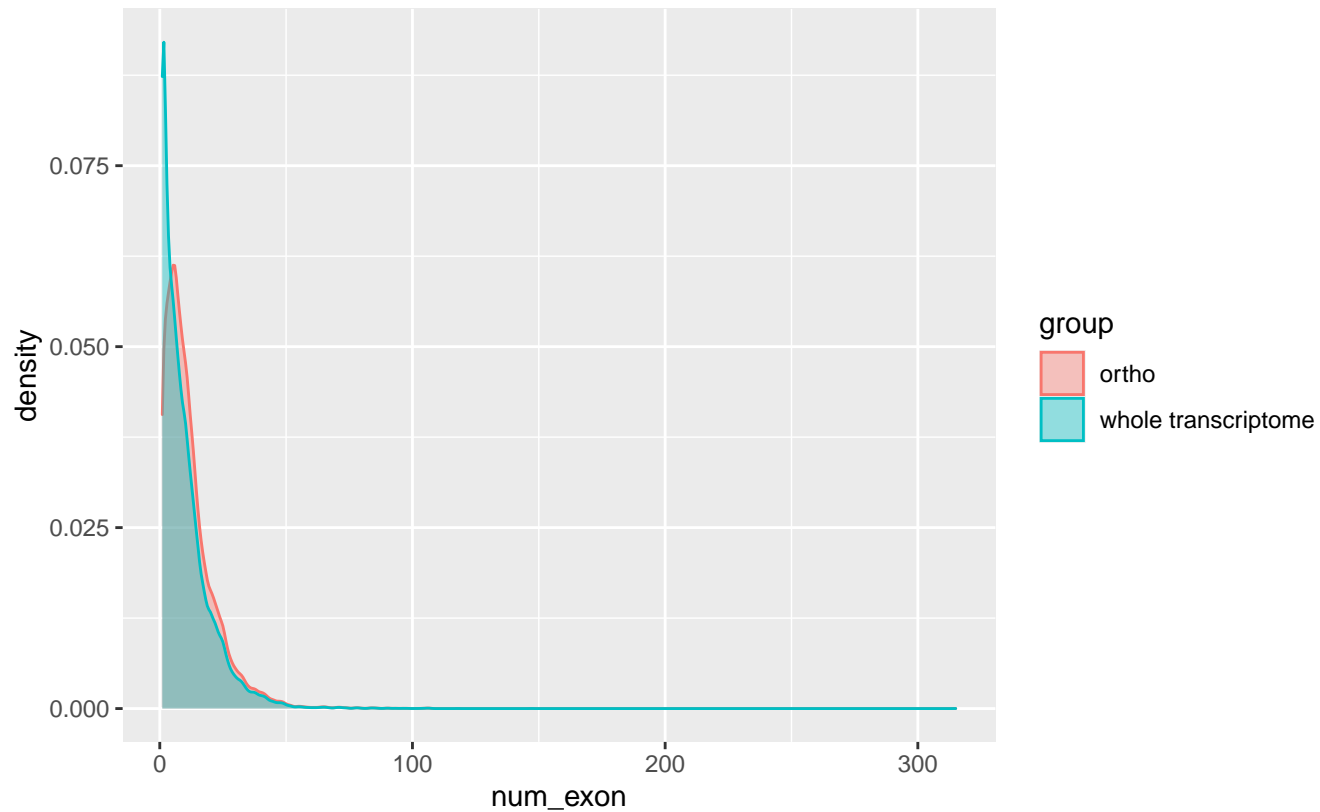
Wilcoxon p-value = 5.0961×10^{-11} , $W = 456487117$



GCF_000313985.2_ASM31398v2

EpT

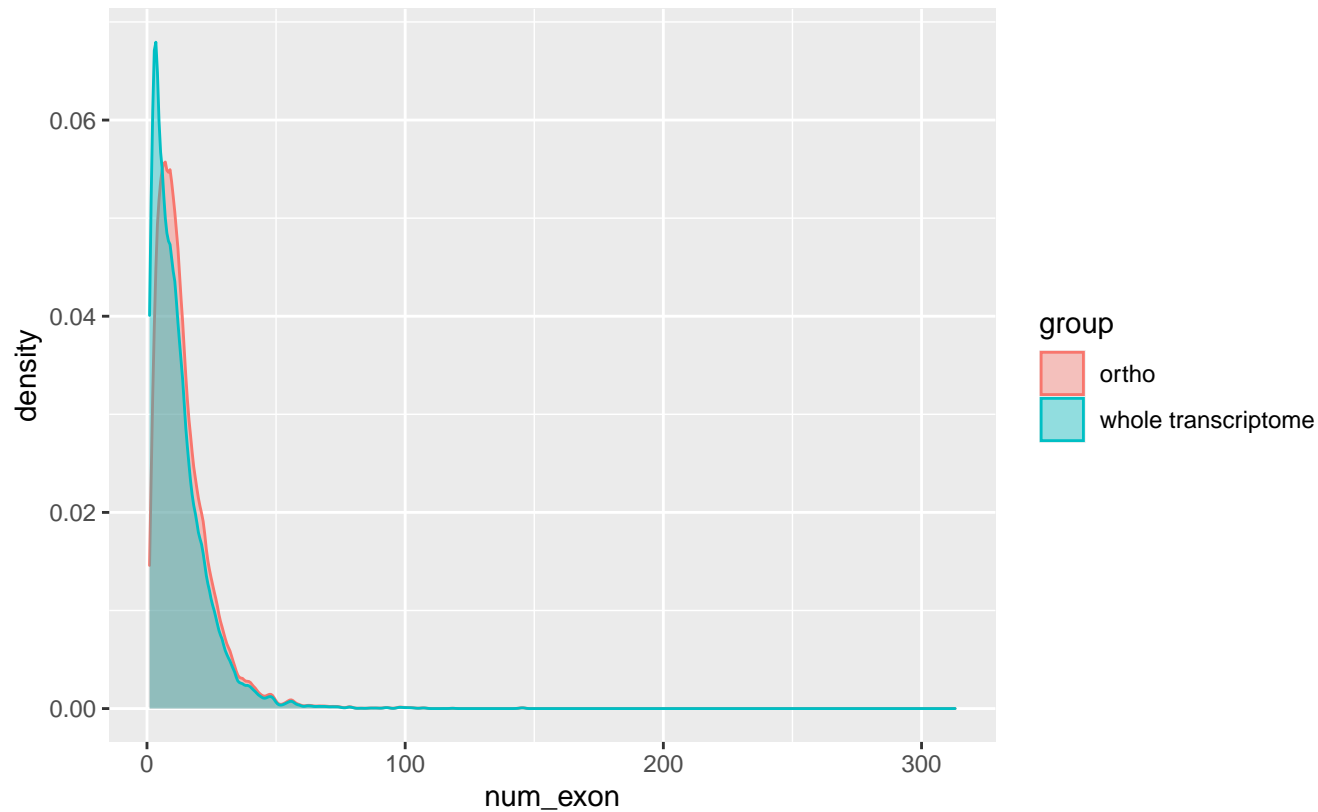
Wilcoxon p-value = 5.2912×10^{-285} , $W = 652147736$



GCF_000331955.2_Oorc_1.1

EpT

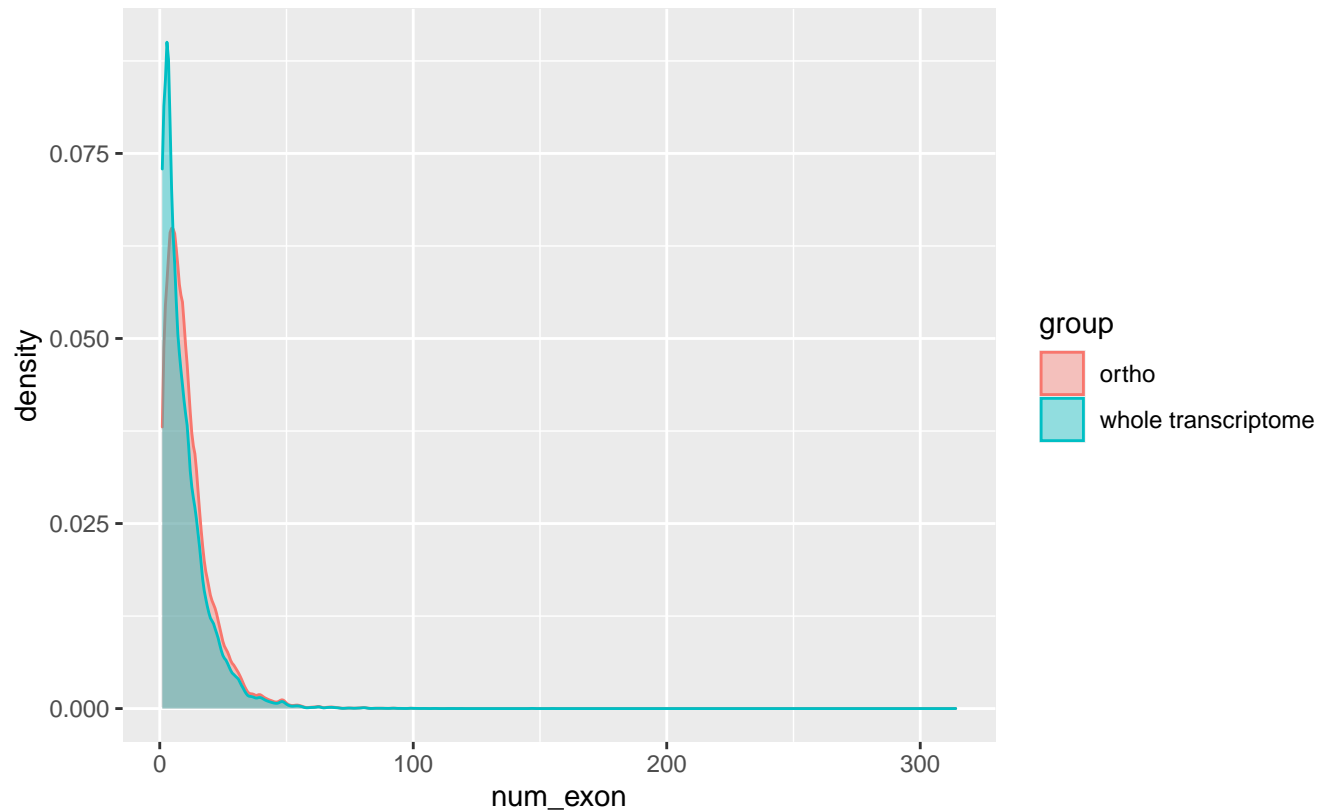
Wilcoxon p-value = 0, $W = 2.451\text{e}+09$



GCF_000334495.1_TupChi_1.0

EpT

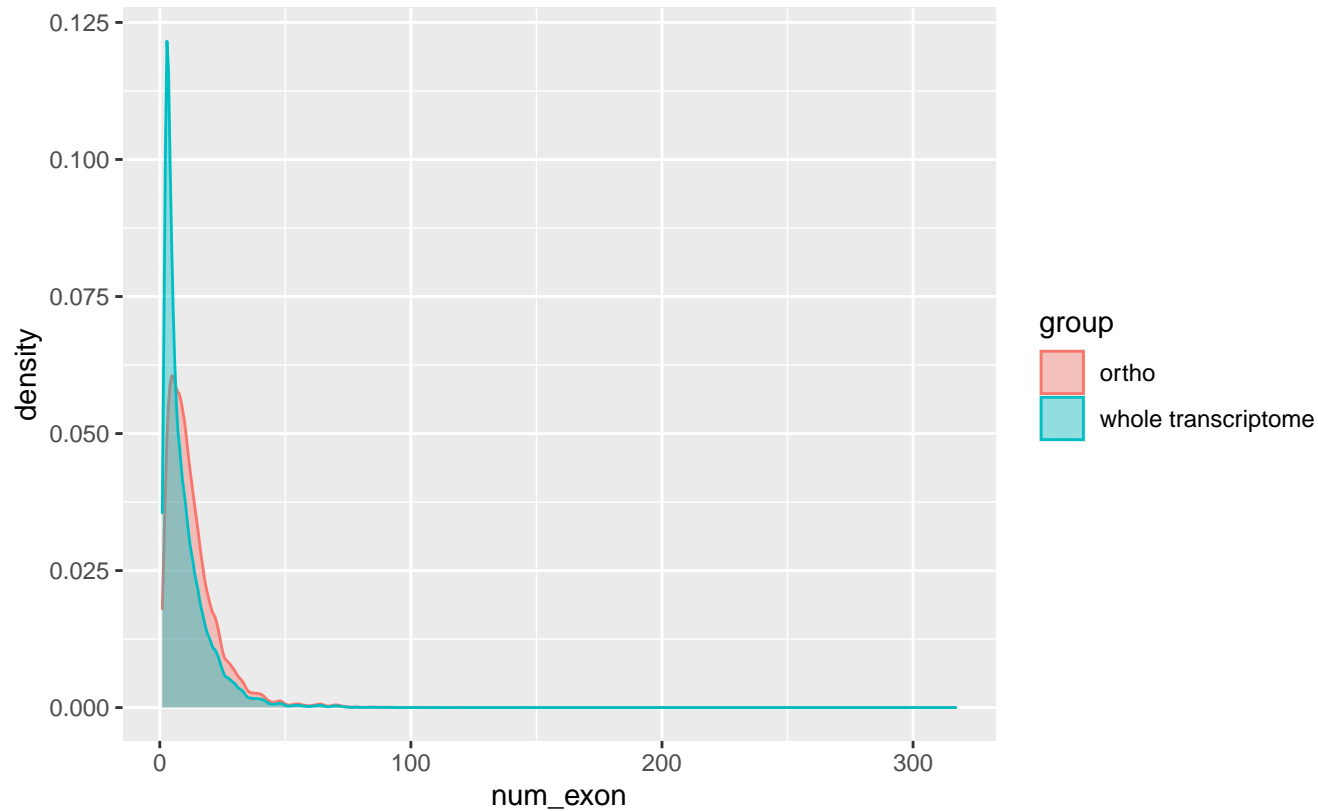
Wilcoxon p-value = 0, $W = 1.047\text{e}+09$



GCF_000337935.1_Cliv_1.0

EpT

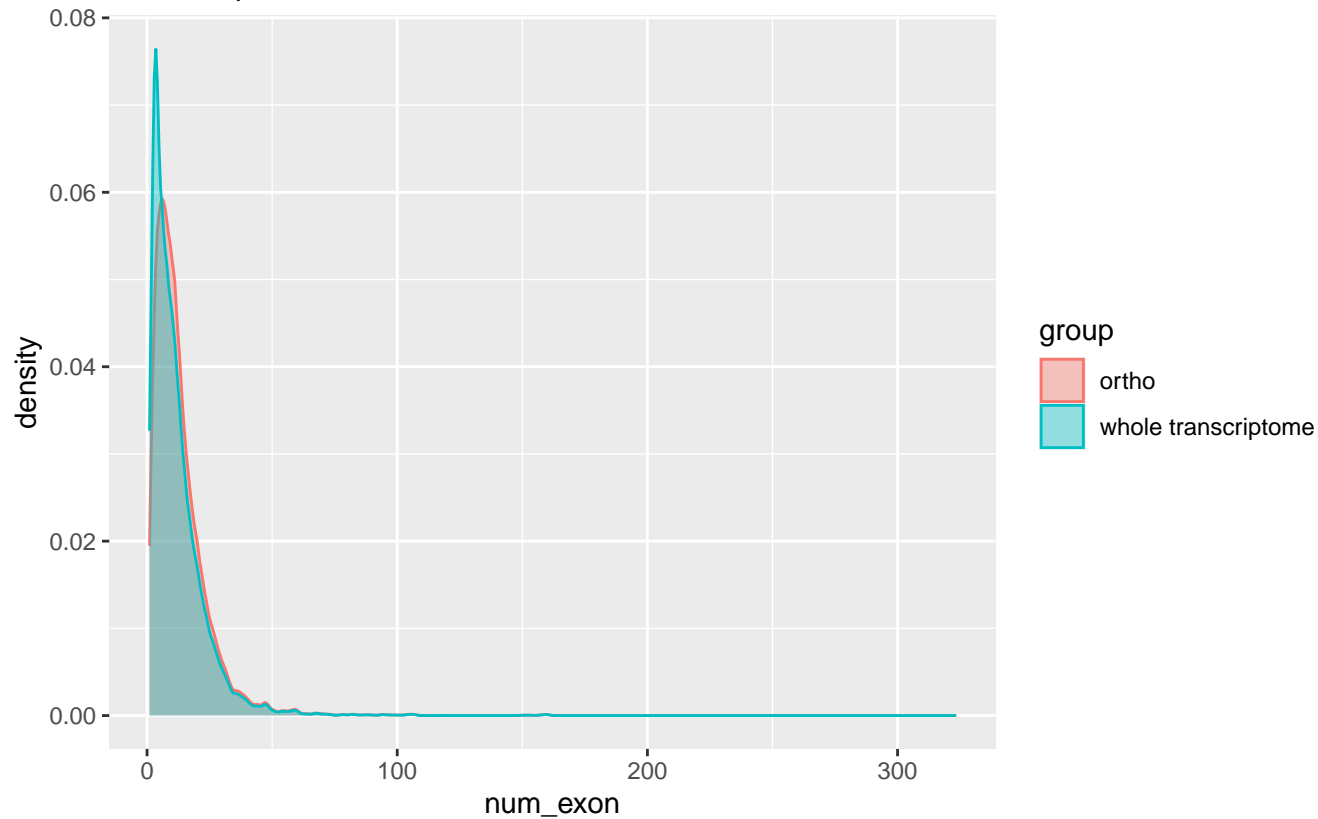
Wilcoxon p-value = 0, $W = 1.087\text{e}+09$



GCF_000455745.1_ASM45574v1

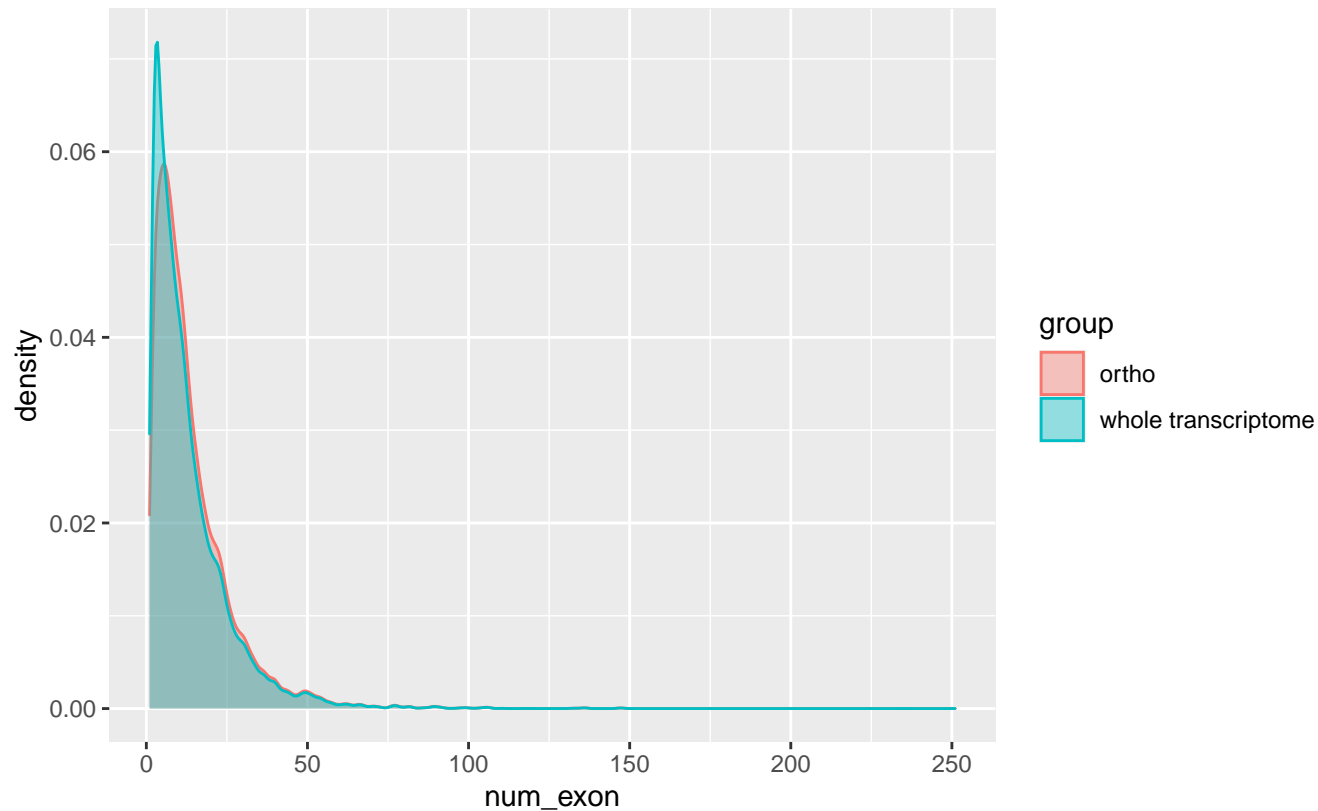
EpT

Wilcoxon p-value = $4.4199\text{e-}187$, $W = 1.219\text{e}+09$



GCF_000633615.1_Guppy_female_1.0_MT
EpT

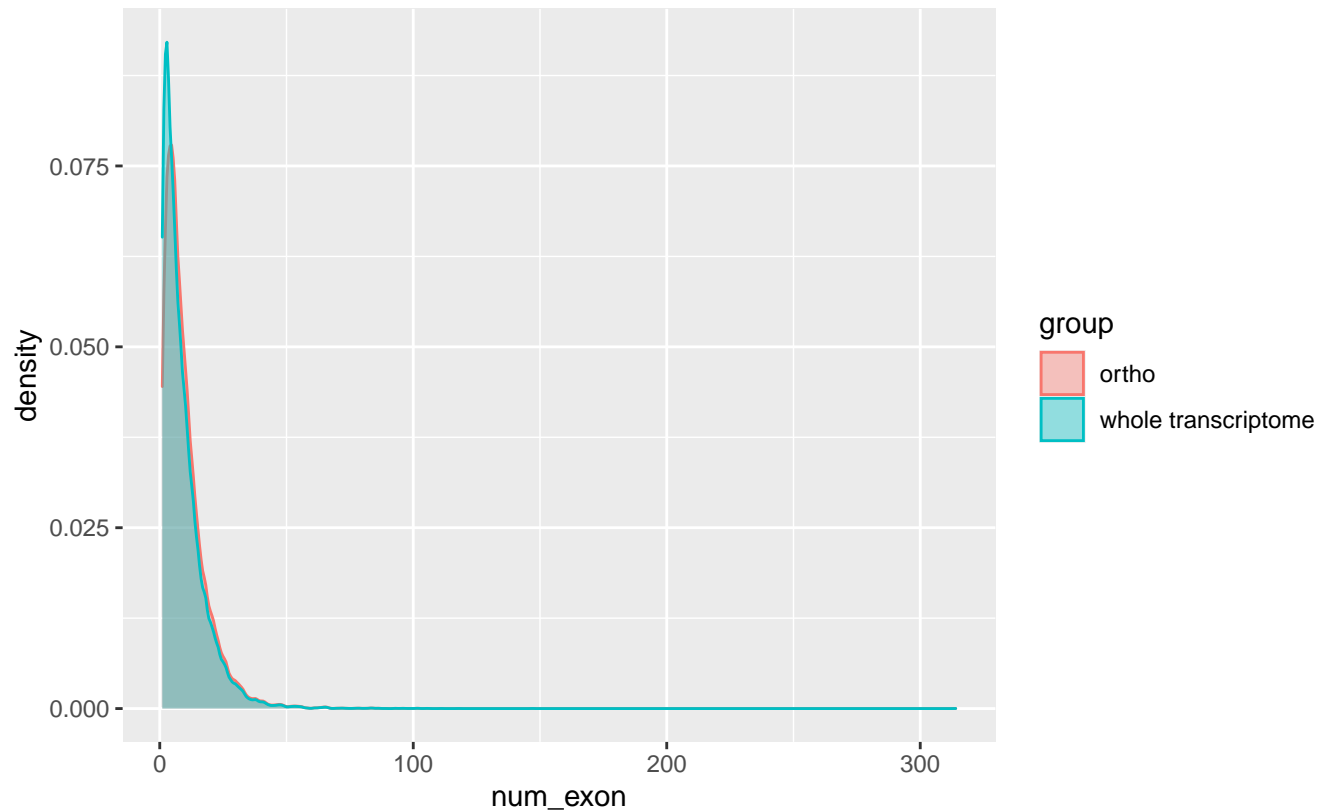
Wilcoxon p-value = 5.475×10^{-90} , $W = 1.152 \times 10^9$



GCF_000696425.1_G_variegatus-3.0.2

EpT

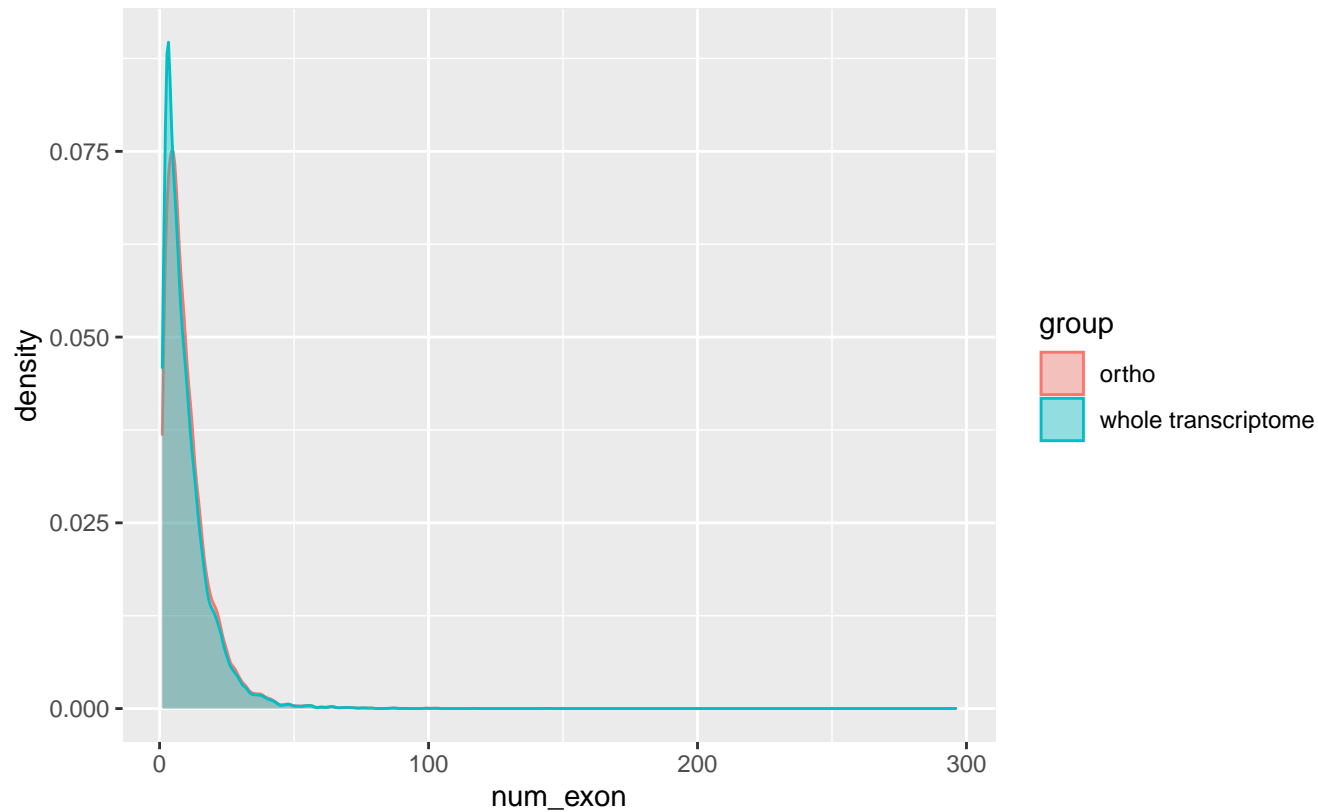
Wilcoxon p-value = $7.8377\text{e-}89$, $W = 623432802$



GCF_000705375.1_ASM70537v2

EpT

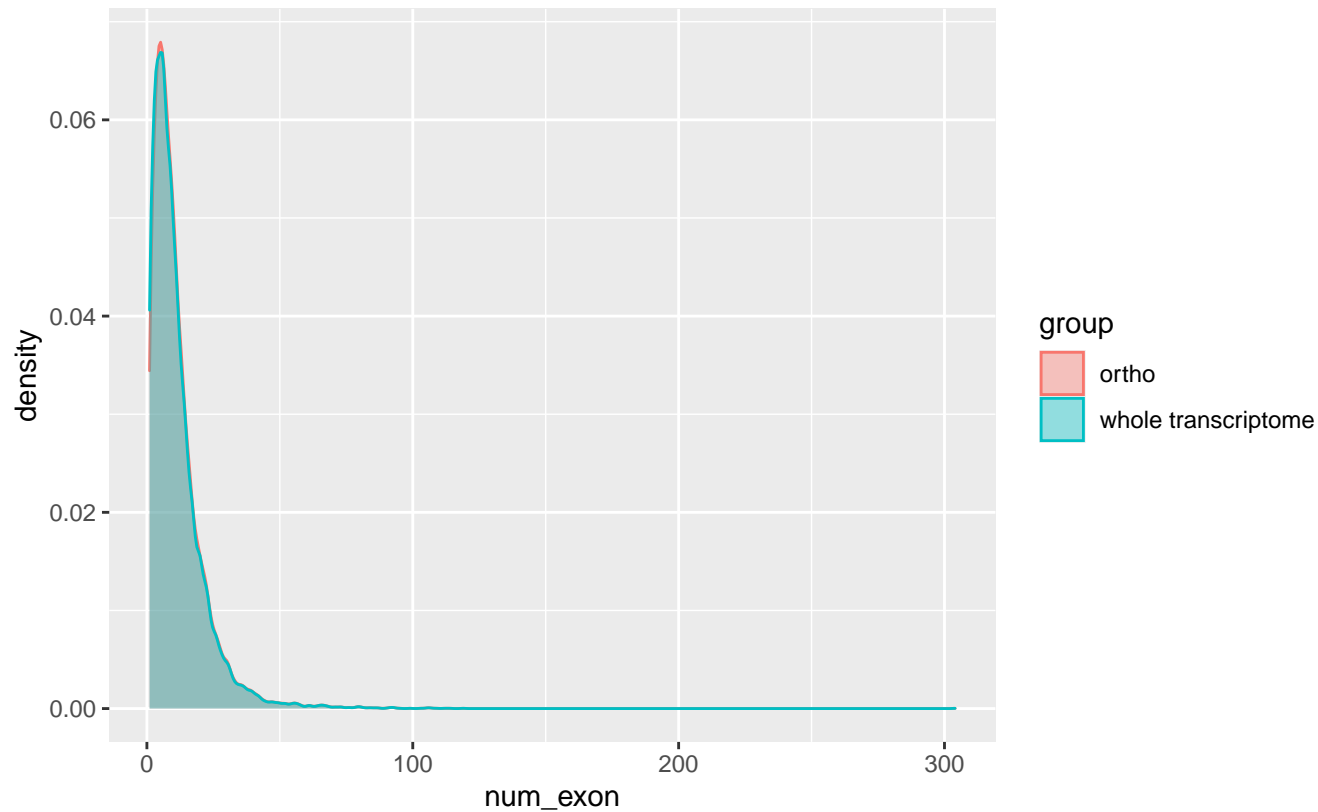
Wilcoxon p-value = 3.8994×10^{-26} , $W = 180159235$



GCF_000708225.1_ASM70822v1

EpT

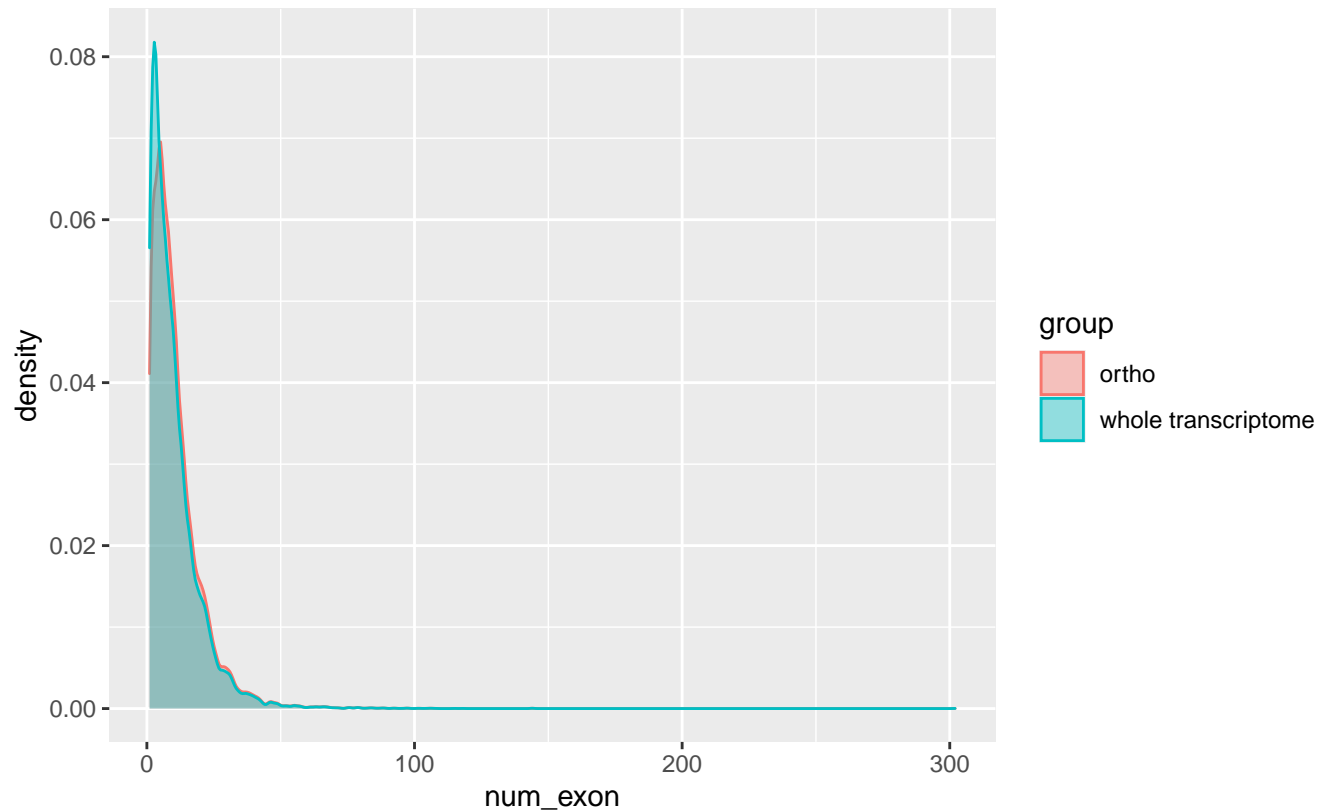
Wilcoxon p-value = 0.001671, W = 149596584



GCF_000935625.1_ASM93562v1

EpT

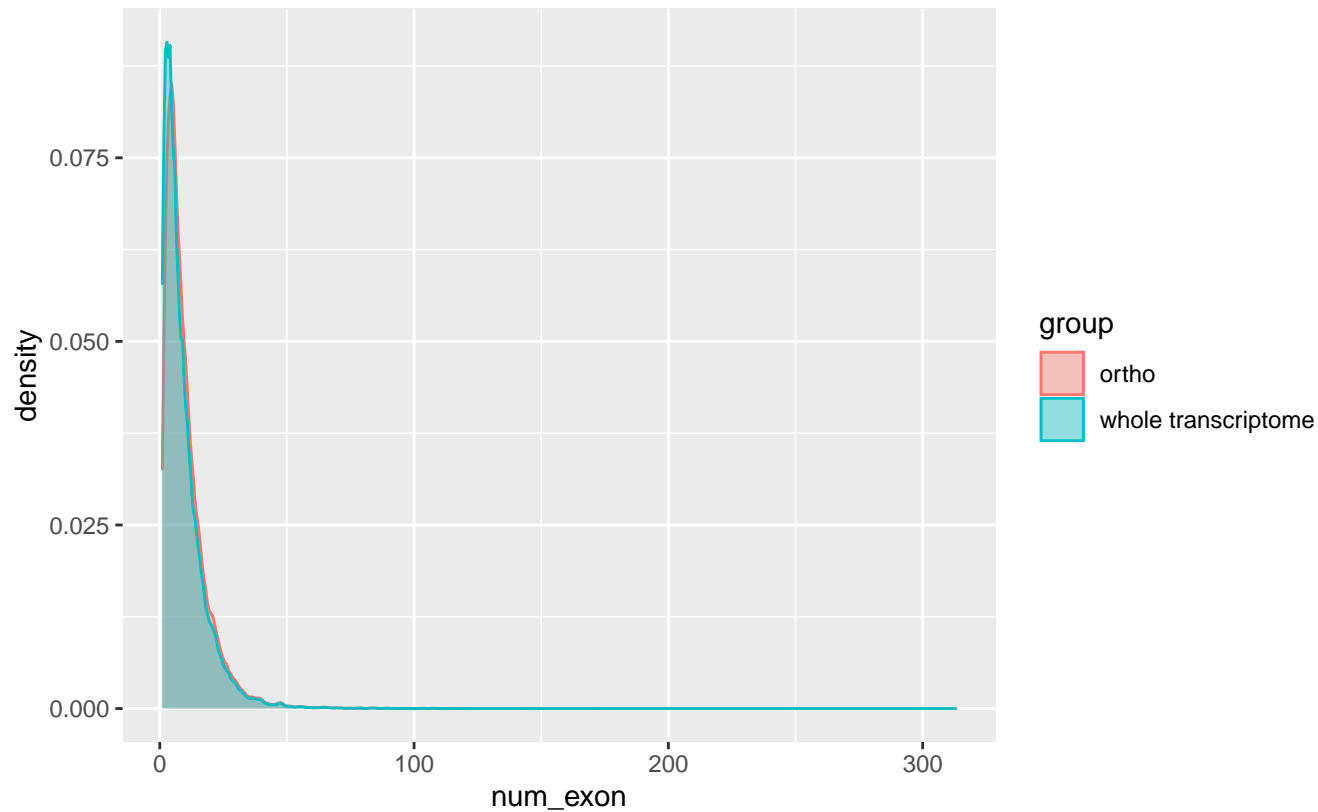
Wilcoxon p-value = 8.2942×10^{-48} , $W = 350591074$



GCF_000951035.1_Cang.pa_1.0

EpT

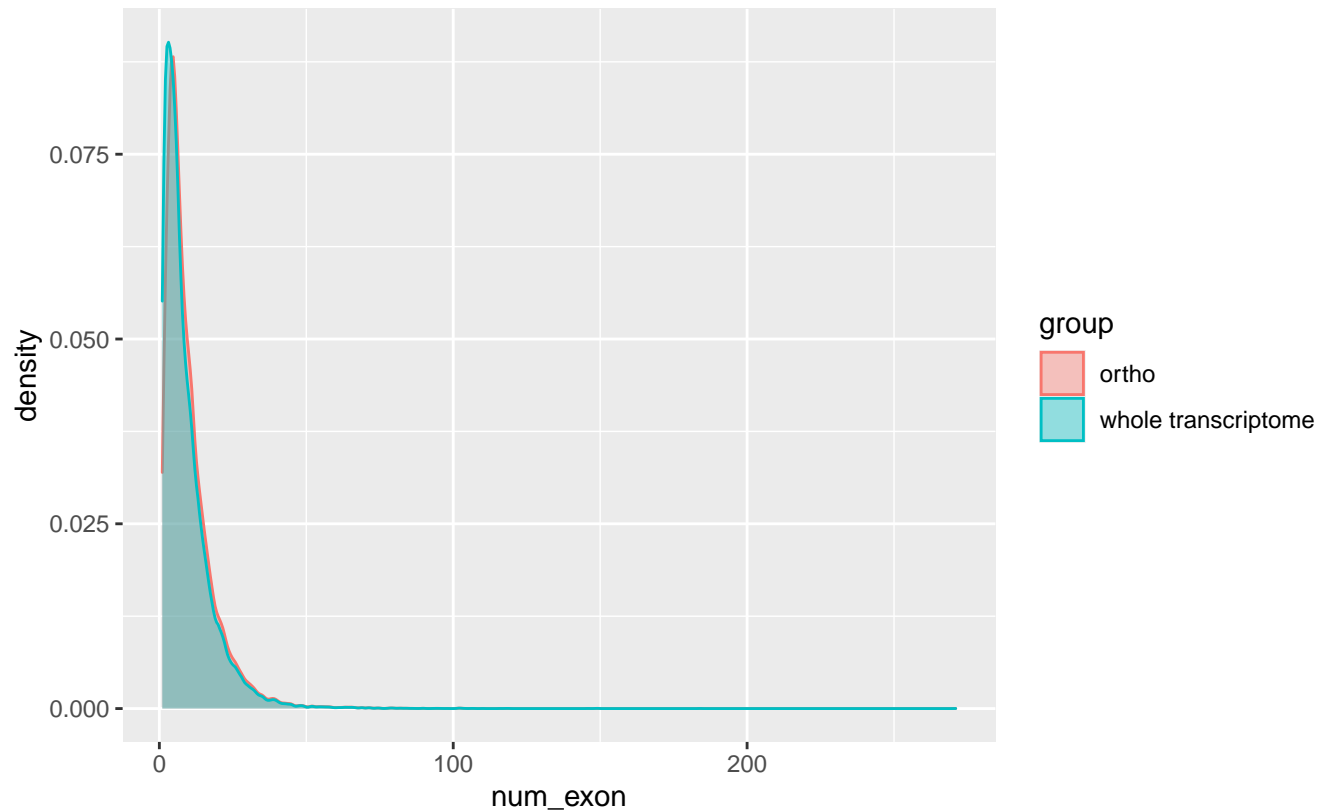
Wilcoxon p-value = $1.0168\text{e-}111$, $W = 909730528$



GCF_000951045.1_Mleu.le_1.0

EpT

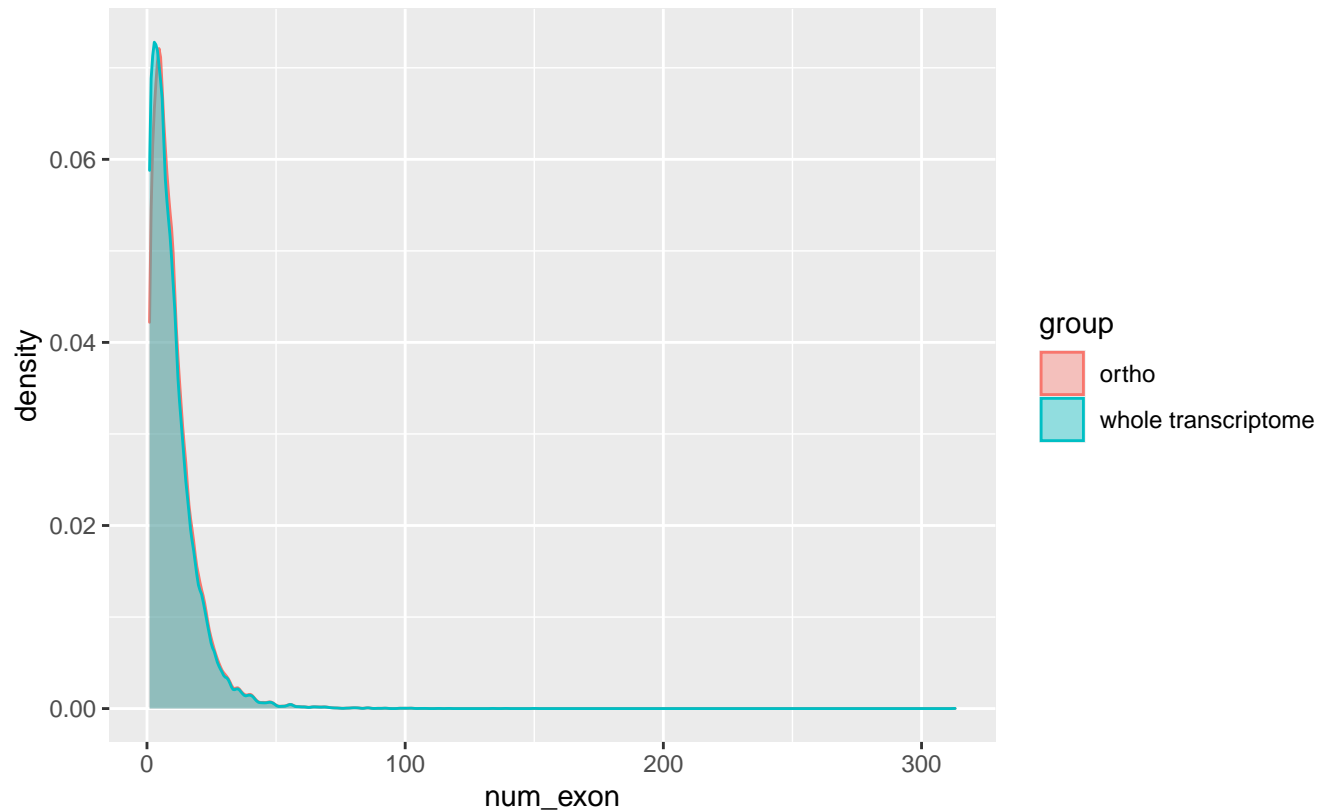
Wilcoxon p-value = 2.1642×10^{-110} , W = 897448733



GCF_000956105.1_Pcoq_1.0

EpT

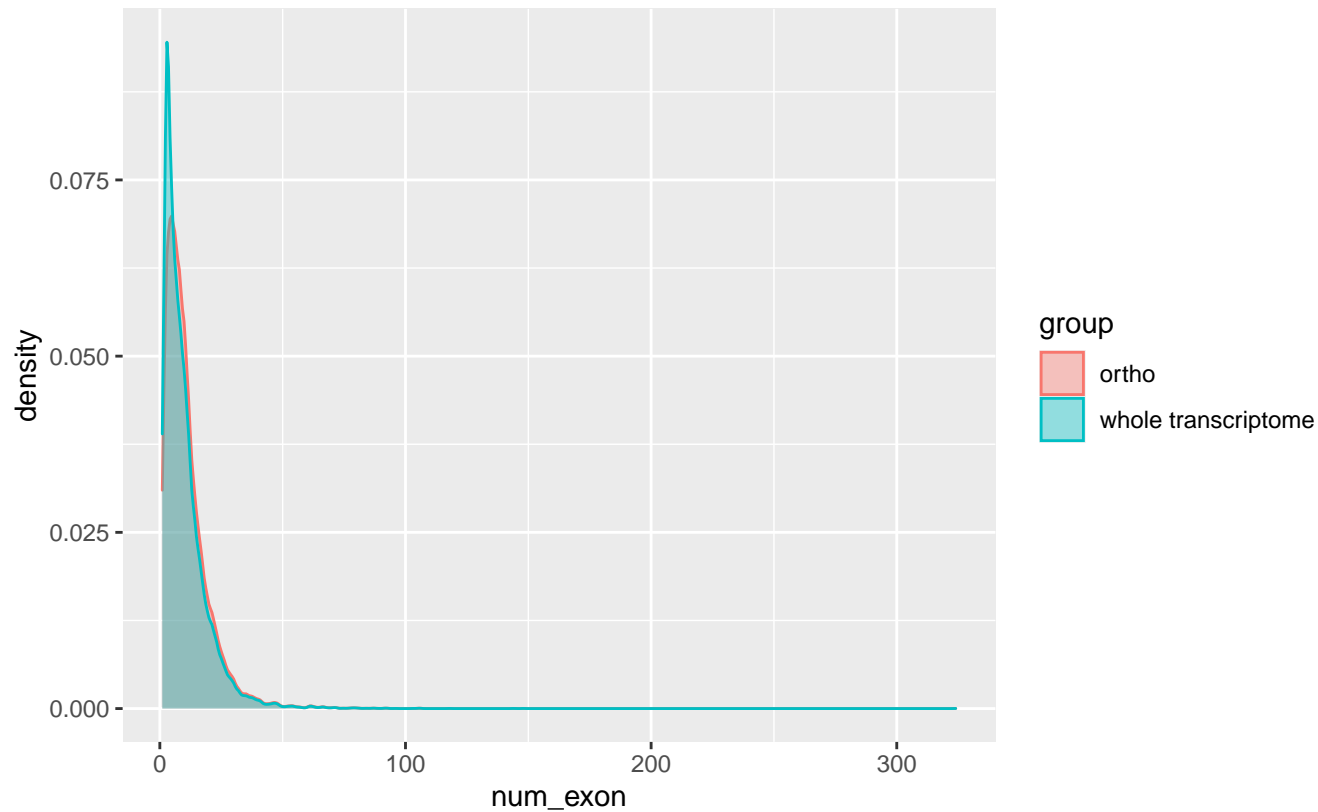
Wilcoxon p-value = 8.7292×10^{-21} , $W = 436700592$



GCF_001039765.1_AptMant0

EpT

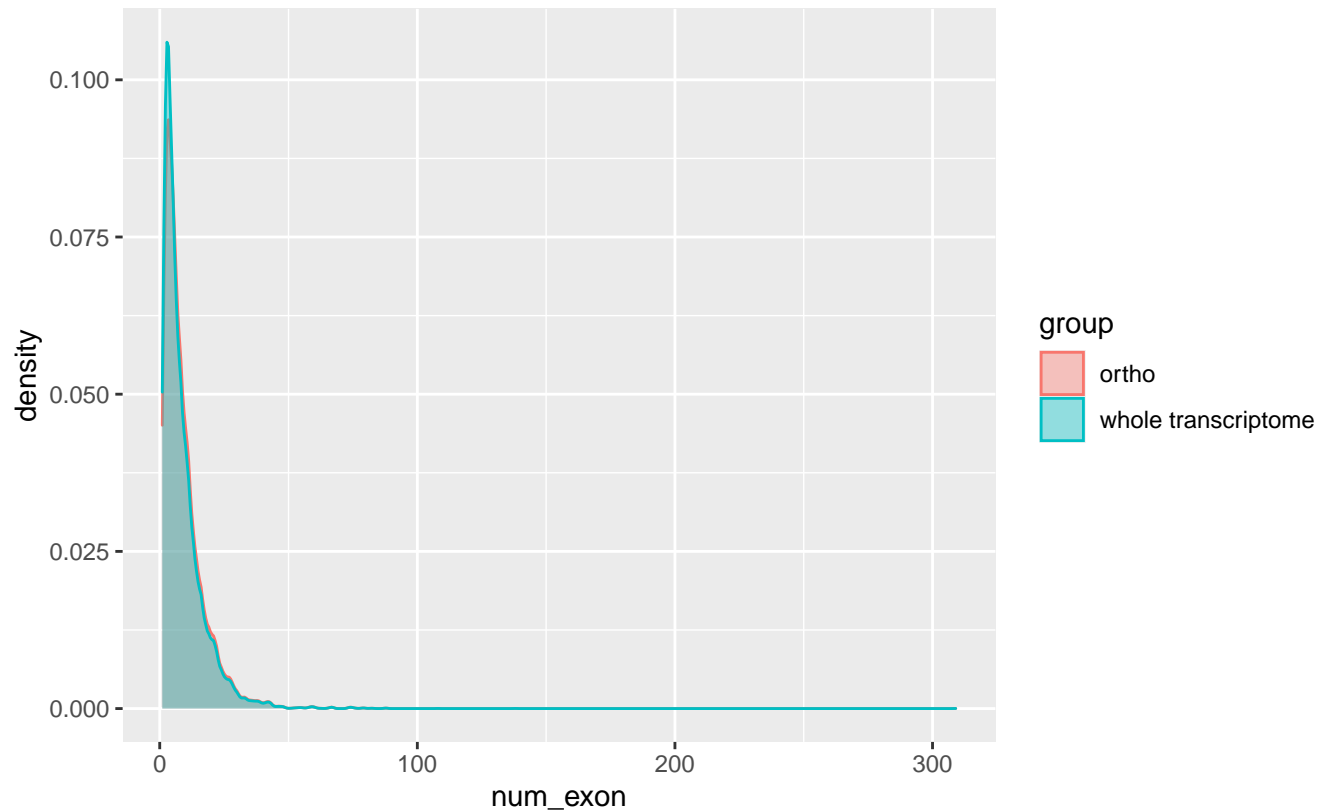
Wilcoxon p-value = 2.2513×10^{-66} , $W = 330425220$



GCF_001077635.1_Thamnophis_sirtalis-6.0

EpT

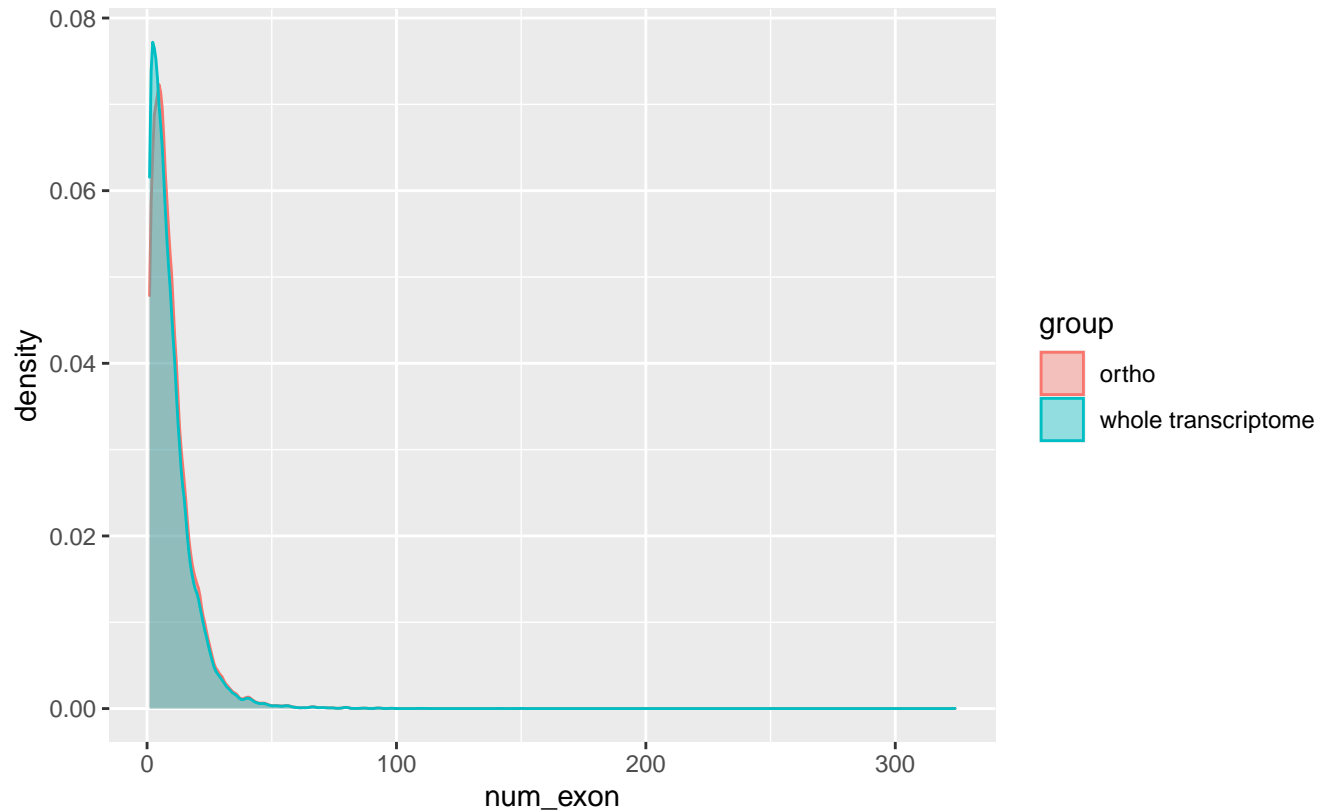
Wilcoxon p-value = 2.3569×10^{-20} , W = 349765140



GCF_001447785.1_Gekko_japonicus_V1.1

EpT

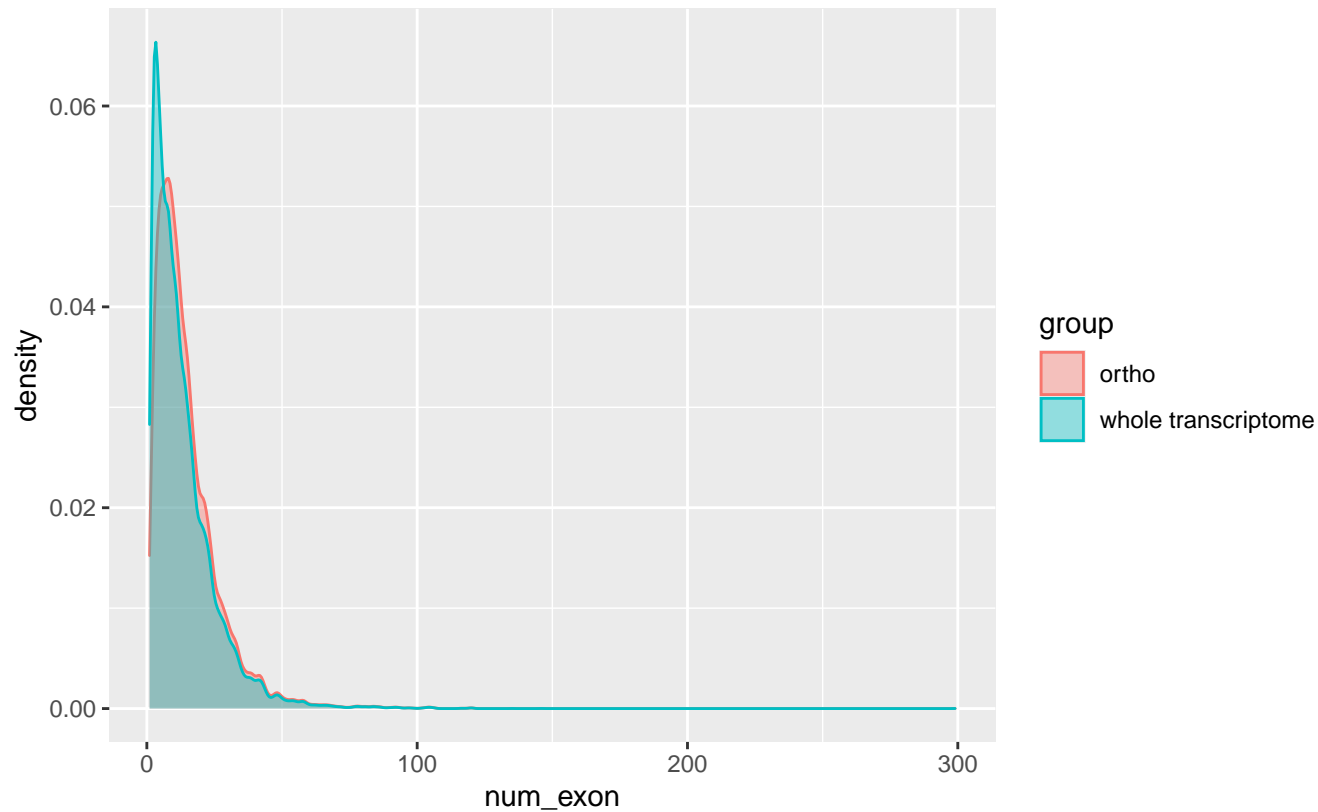
Wilcoxon p-value = $1.0336e-37$, $W = 339097904$



GCF_001522545.3_Parus_major1.1

EpT

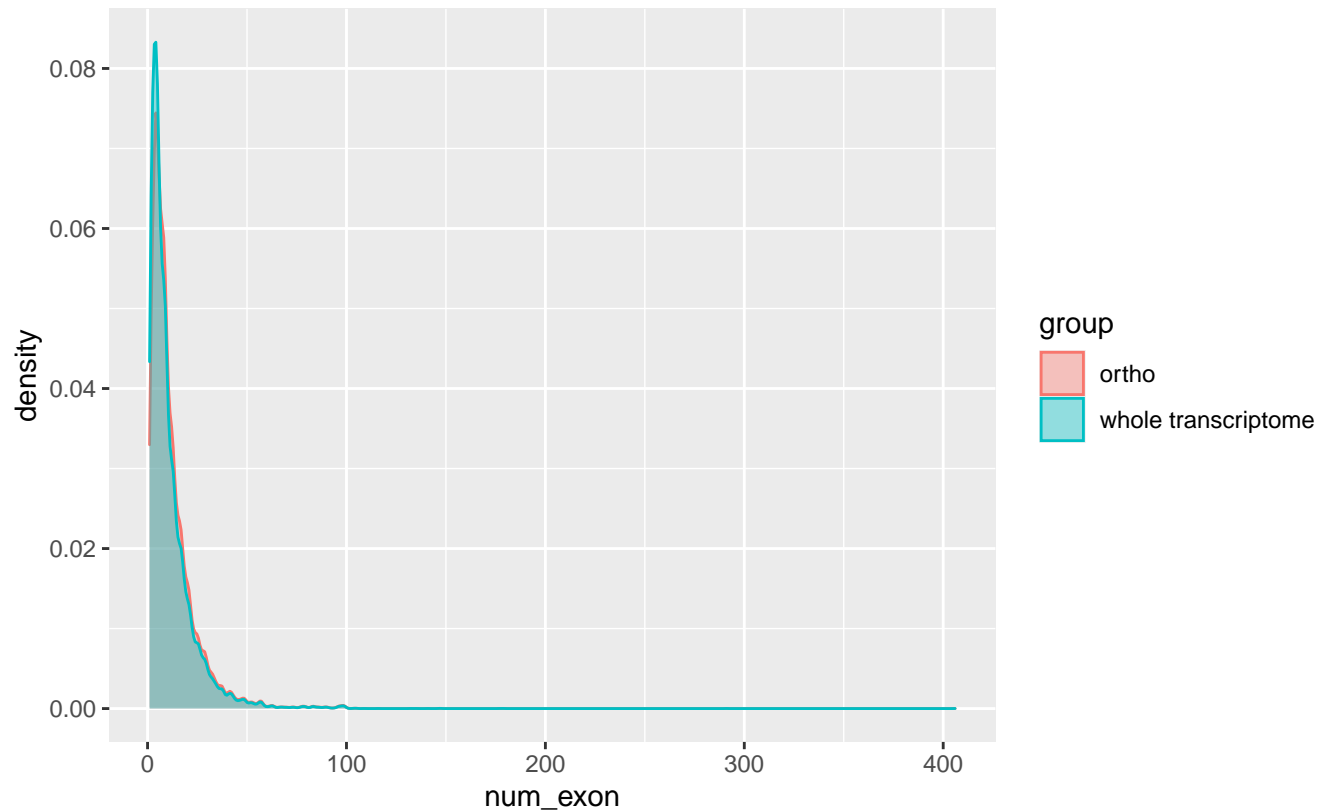
Wilcoxon p-value = 2.6758×10^{-172} , $W = 1.028 \times 10^9$



GCF_001625305.1_Haploidv18h27

EpT

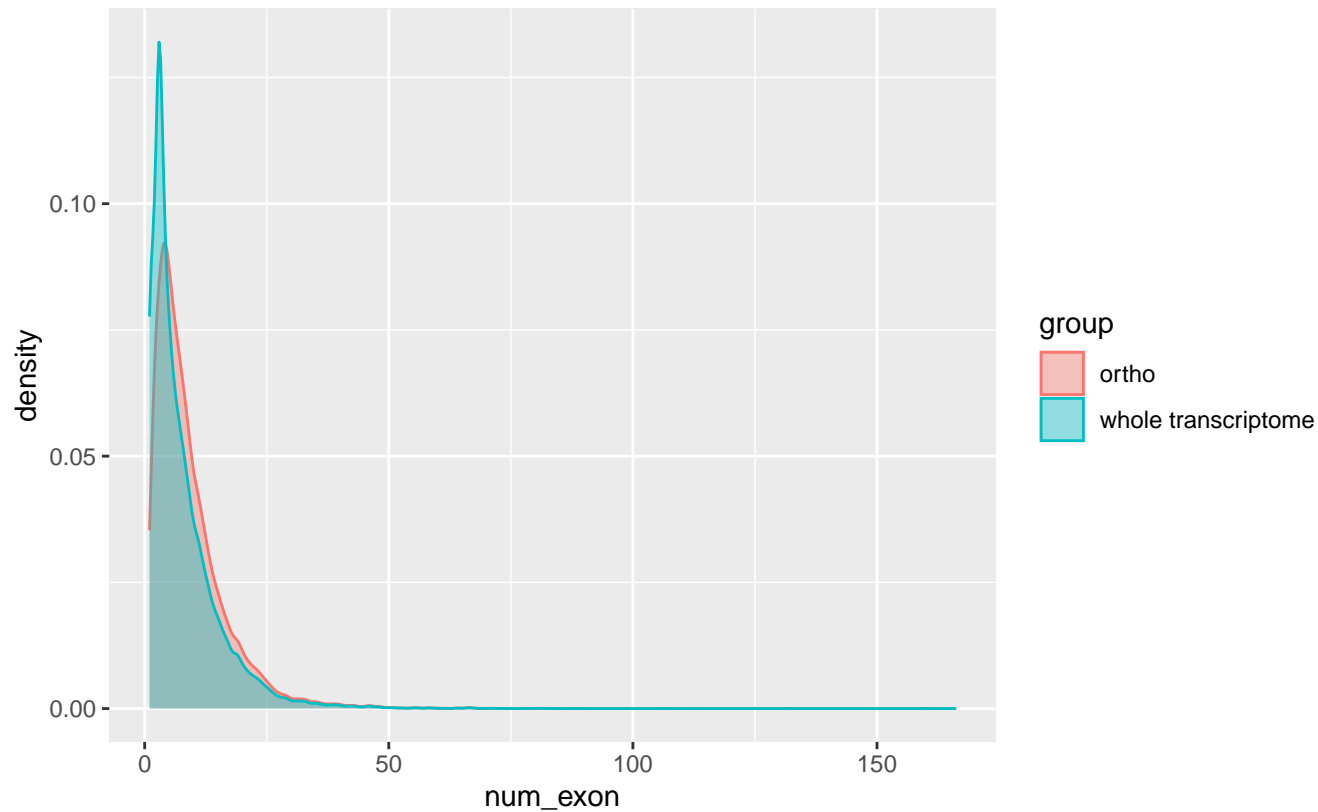
Wilcoxon p-value = 2.7085×10^{-59} , $W = 628866919$



GCF_001642345.1_ASM164234v2

EpT

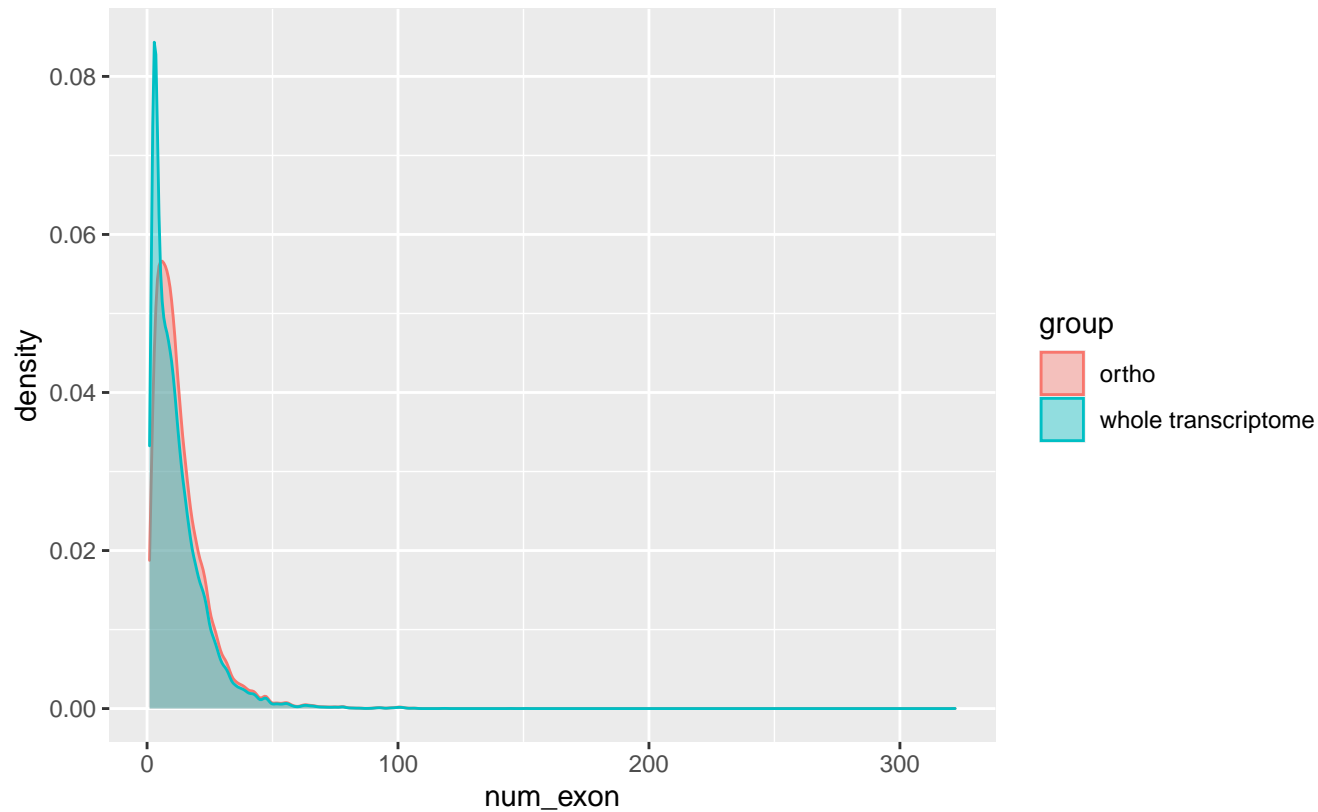
Wilcoxon p-value = $5.4188\text{e-}266$, $W = 537099110$



GCF_001723895.1_CroPor_comp1

EpT

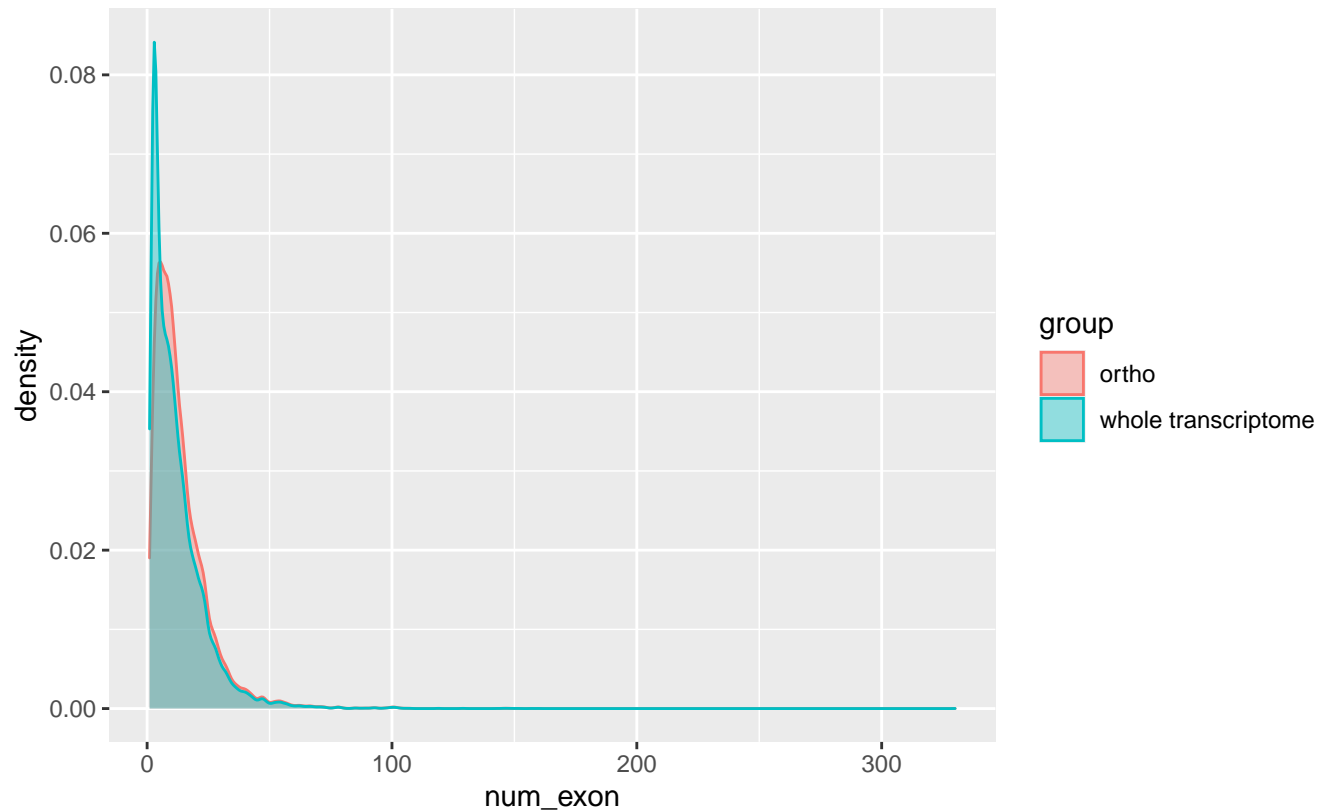
Wilcoxon p-value = $4.664\text{e-}176$, $W = 564458372$



GCF_001723915.1_GavGan_comp1

EpT

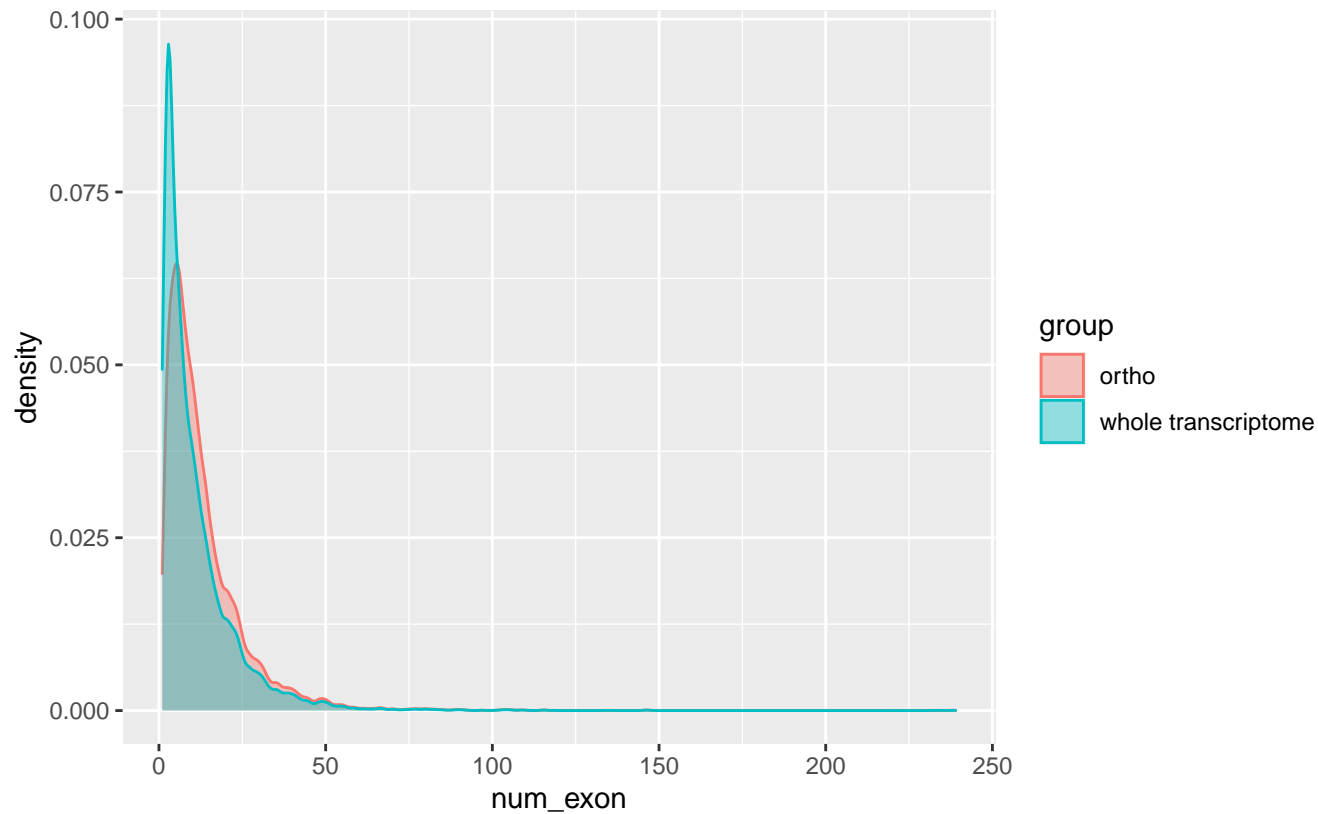
Wilcoxon p-value = 4.7384×10^{-167} , $W = 508349305$



GCF_001858045.2_O_niloticus_UMD_NMBU

EpT

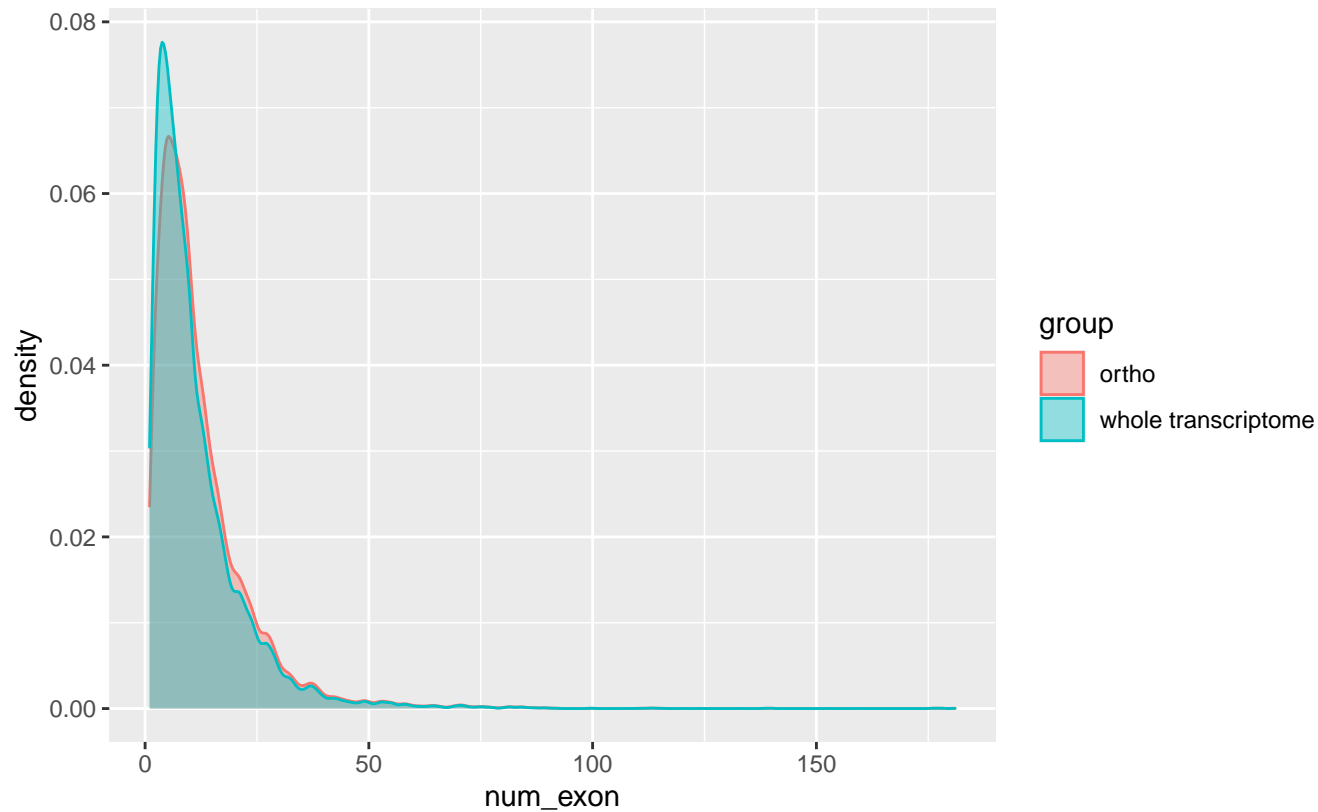
Wilcoxon p-value = 0, $W = 2.836\text{e}+09$



GCF_001949145.1_OKI-Apl_1.0

EpT

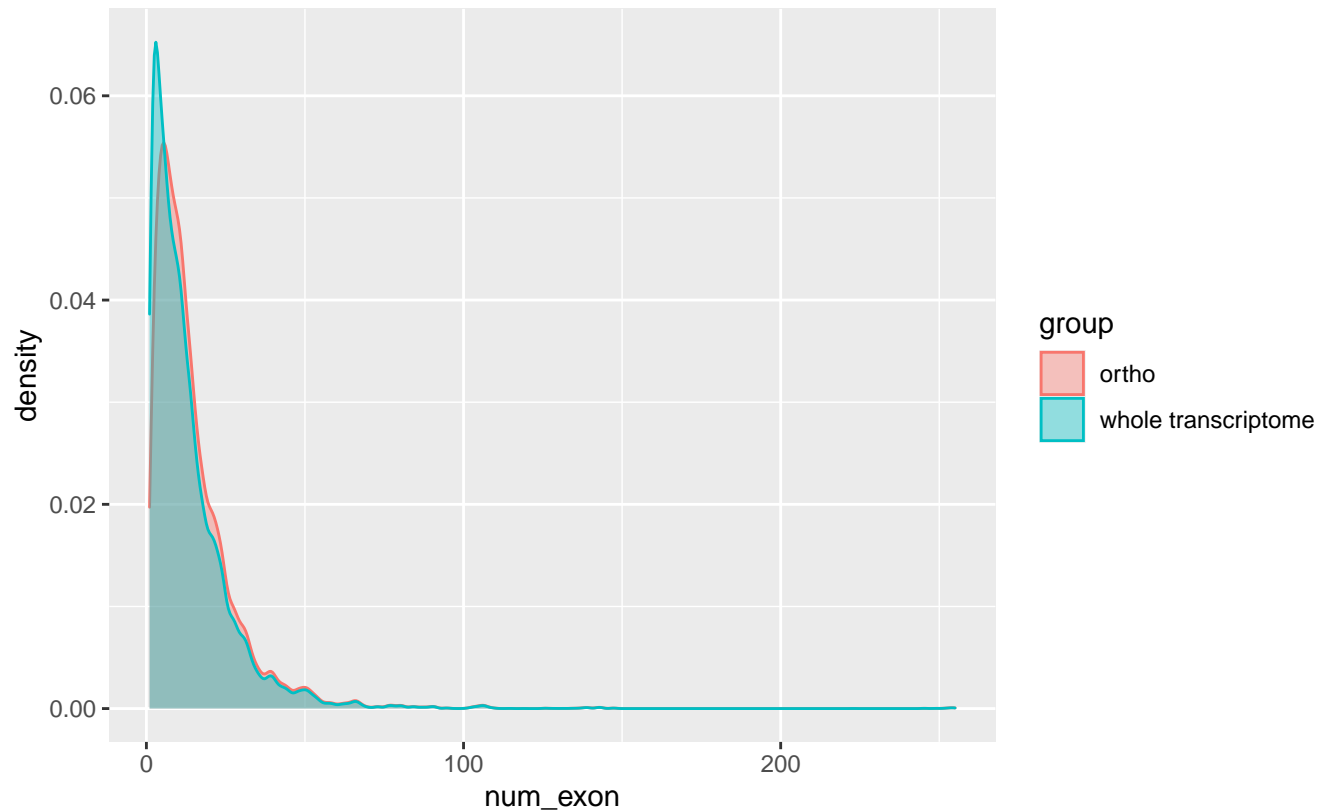
Wilcoxon p-value = 3.919×10^{-78} , W = 606370685



GCF_002234675.1_ASM223467v1

EpT

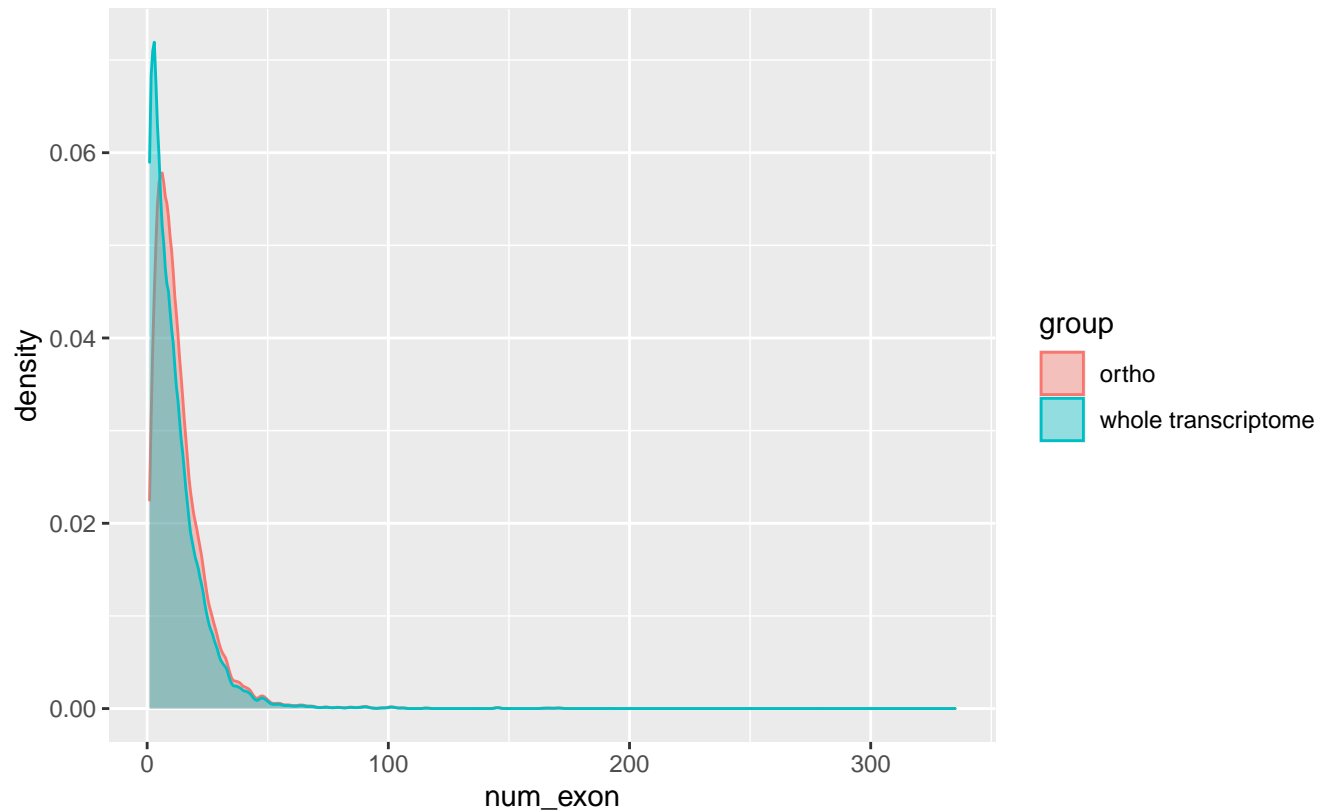
Wilcoxon p-value = $2.043\text{e-}163$, $W = 1.277\text{e}+09$



GCF_002263795.1_ARS-UCD1.2

EpT

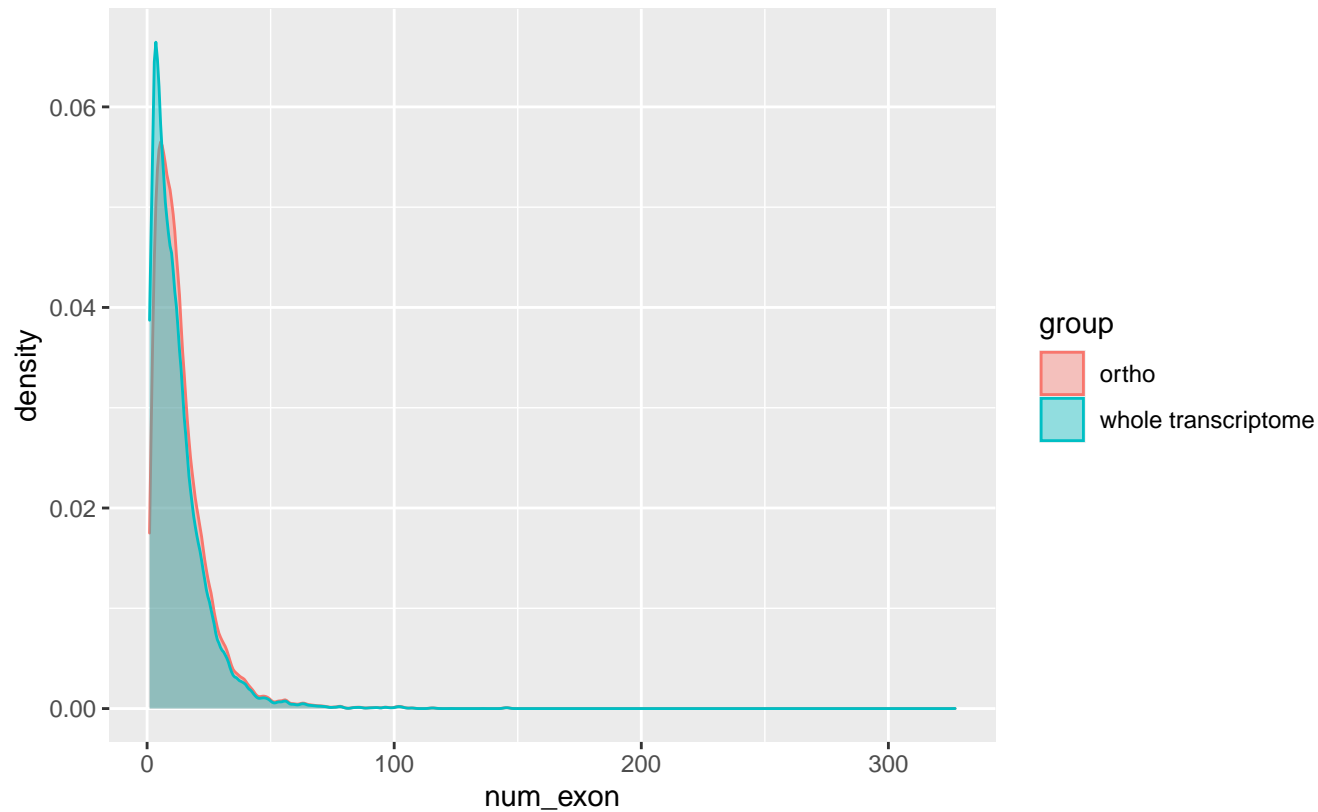
Wilcoxon p-value = 0, $W = 2.917\text{e}+09$



GCF_002288925.2_ASM228892v3

EpT

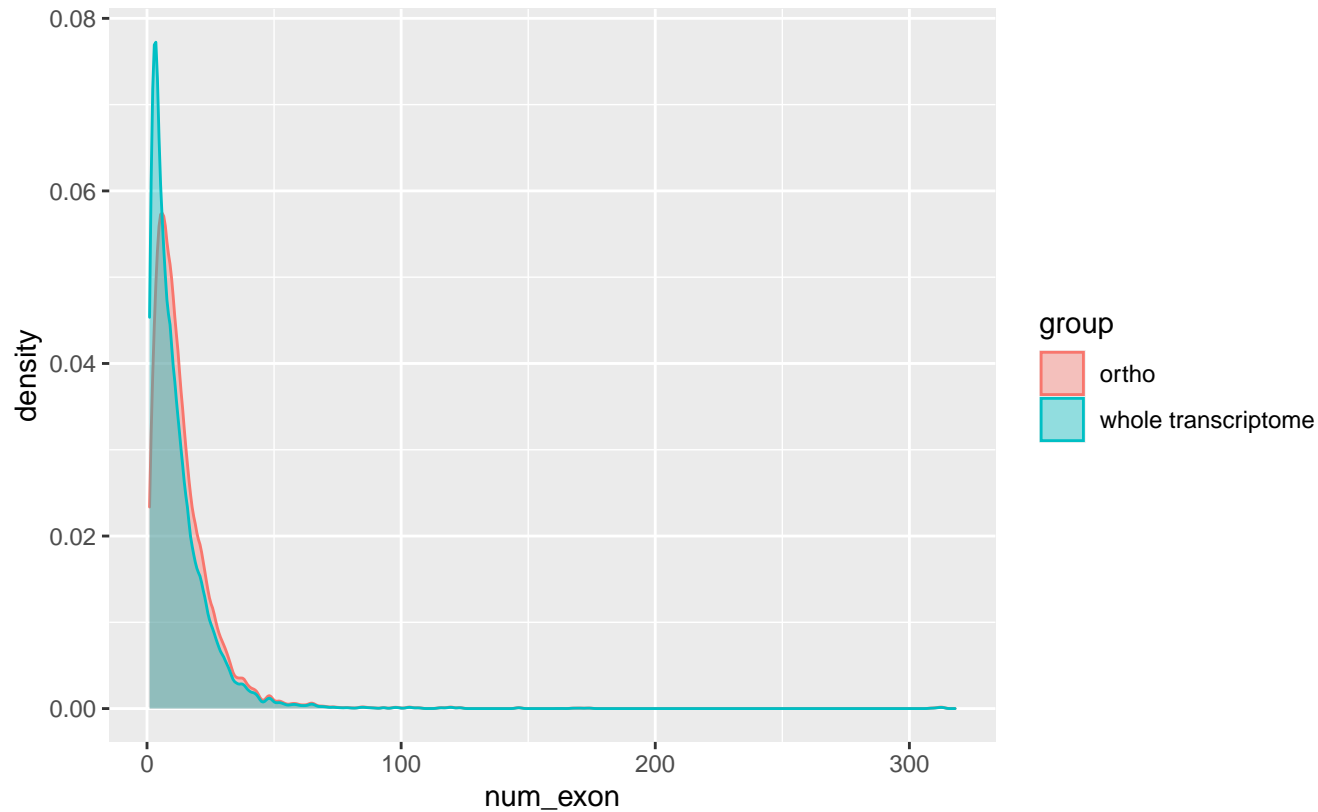
Wilcoxon p-value = 8.9185×10^{-213} , $W = 1.739 \times 10^9$



GCF_002863925.1_EquCab3.0

EpT

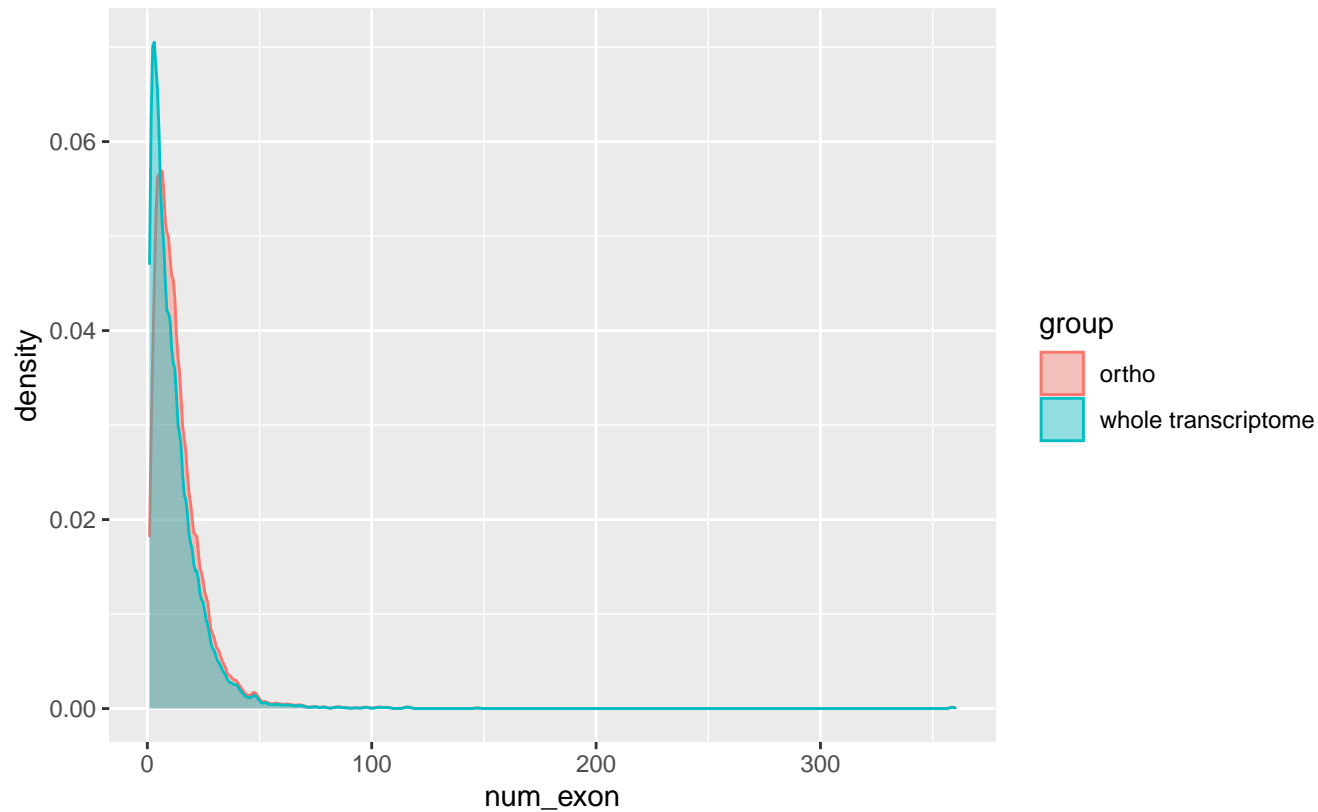
Wilcoxon p-value = 0, $W = 2.811\text{e}+09$



GCF_002880755.1_Clint_PTRv2

EpT

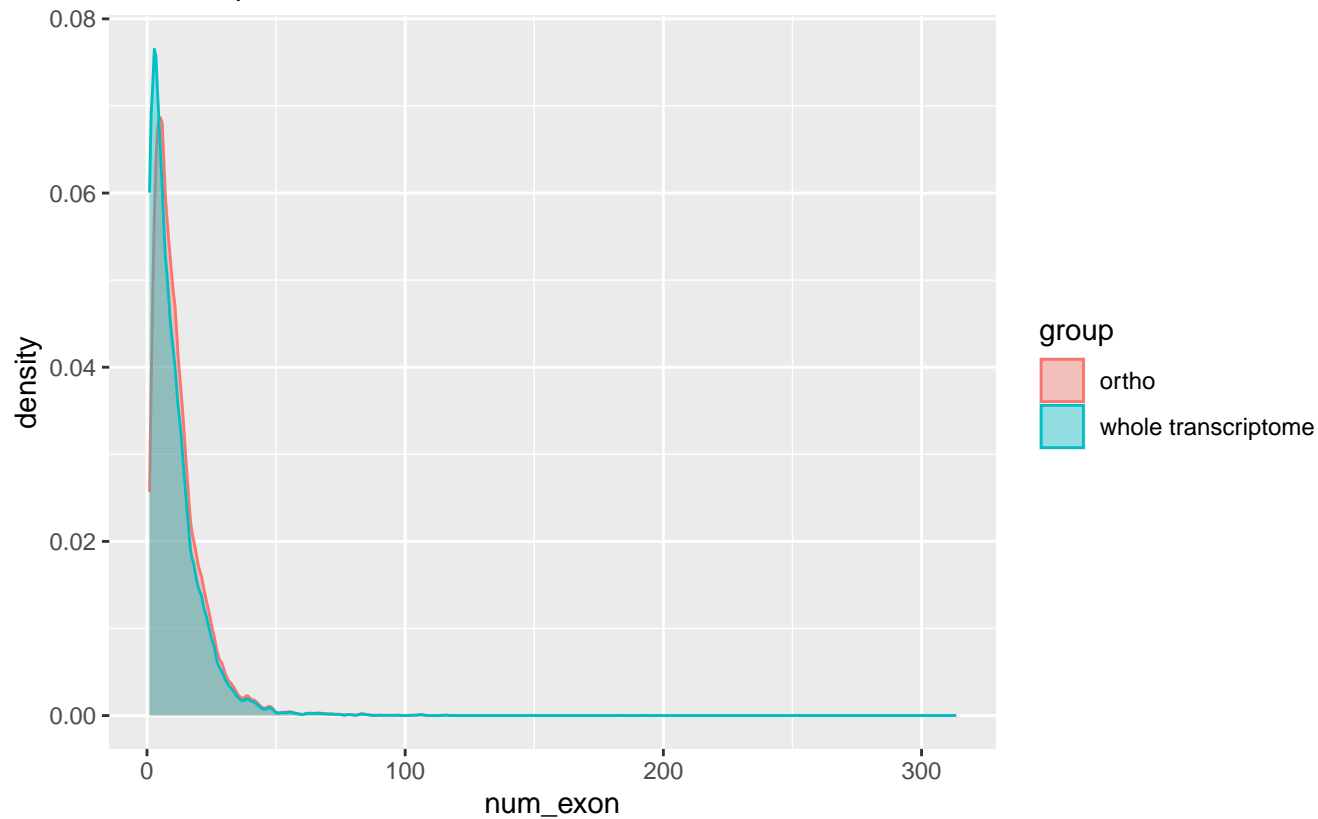
Wilcoxon p-value = 0, $W = 5.038\text{e}+09$



GCF_002880775.1_Susie_PABv2

EpT

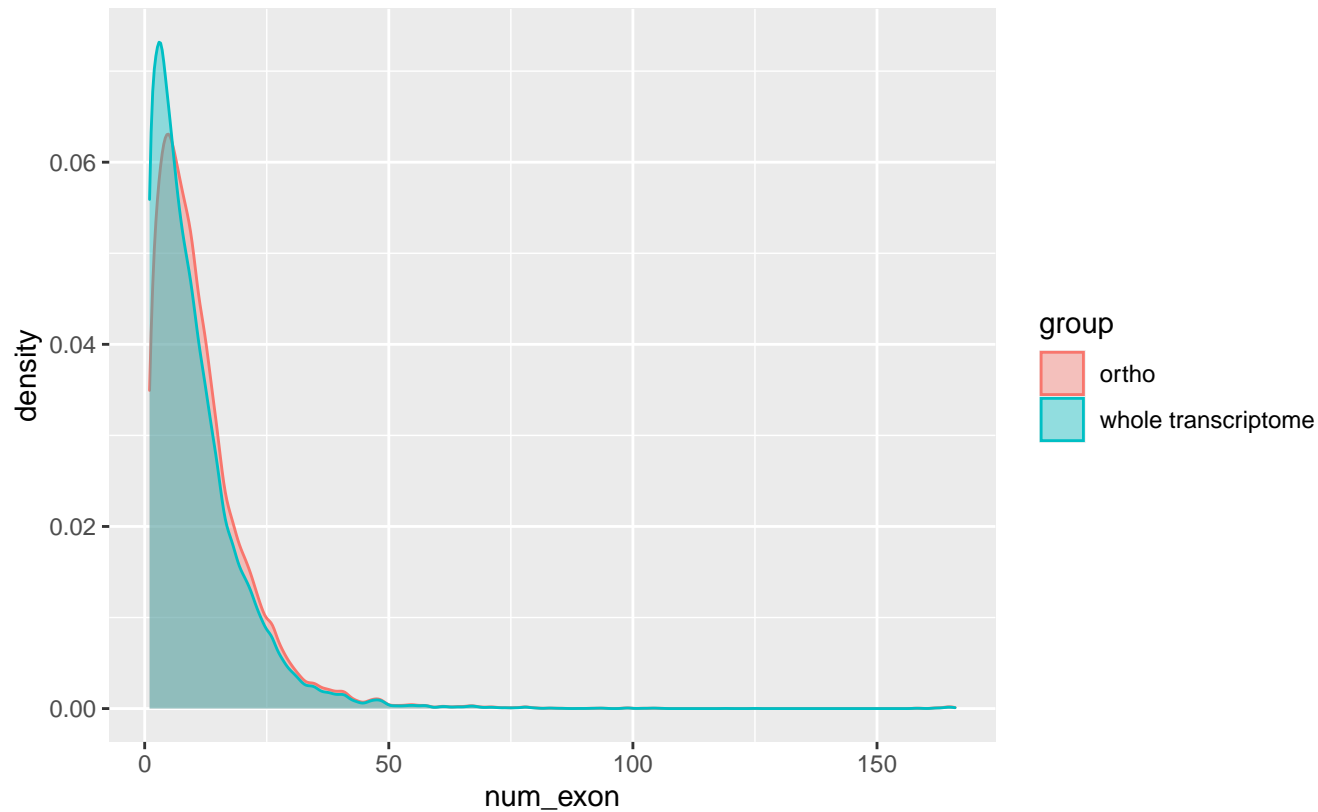
Wilcoxon p-value = $3.9447\text{e-}267$, $W = 1.653\text{e+}09$



GCF_002925995.2_T_m_trianguis-2.0

EpT

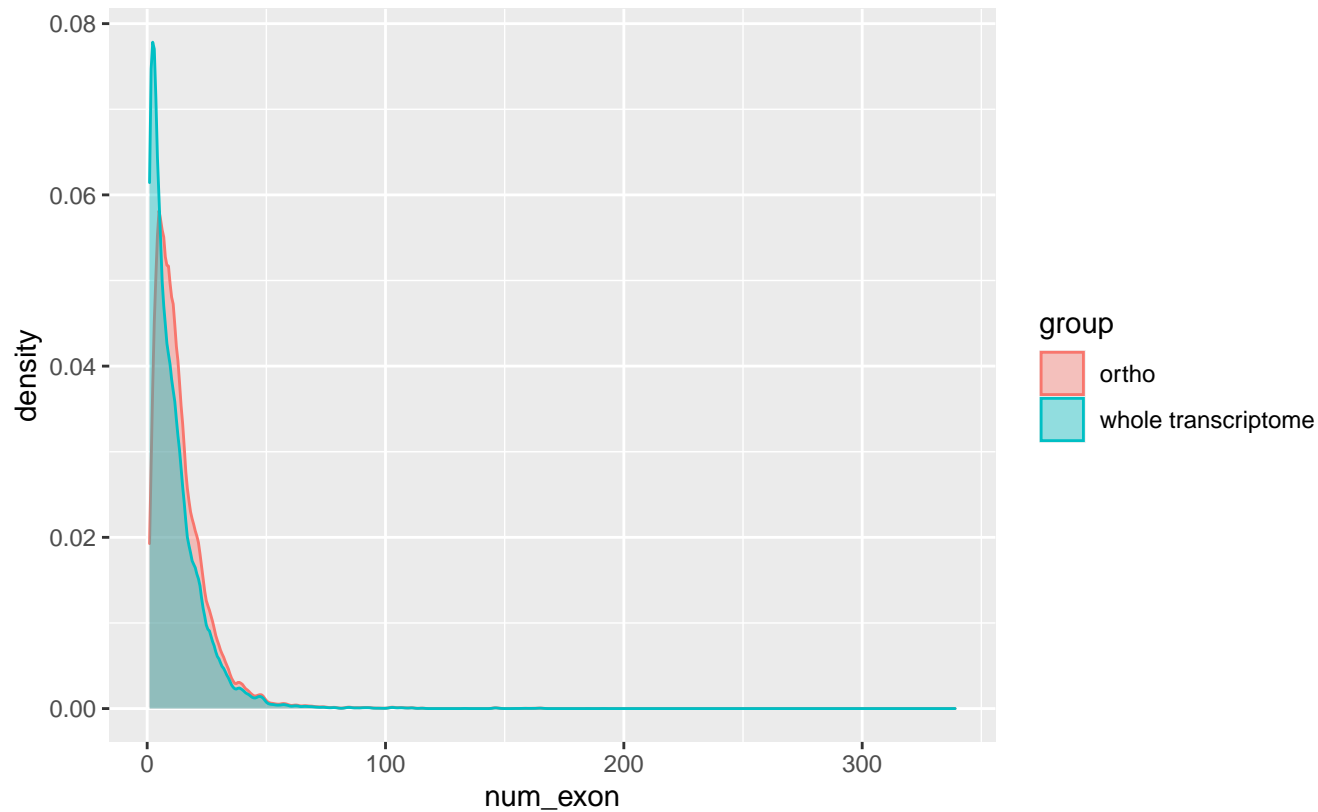
Wilcoxon p-value = 4.2439e-99, W = 586122380



GCF_003339765.1_Mmul_10

EpT

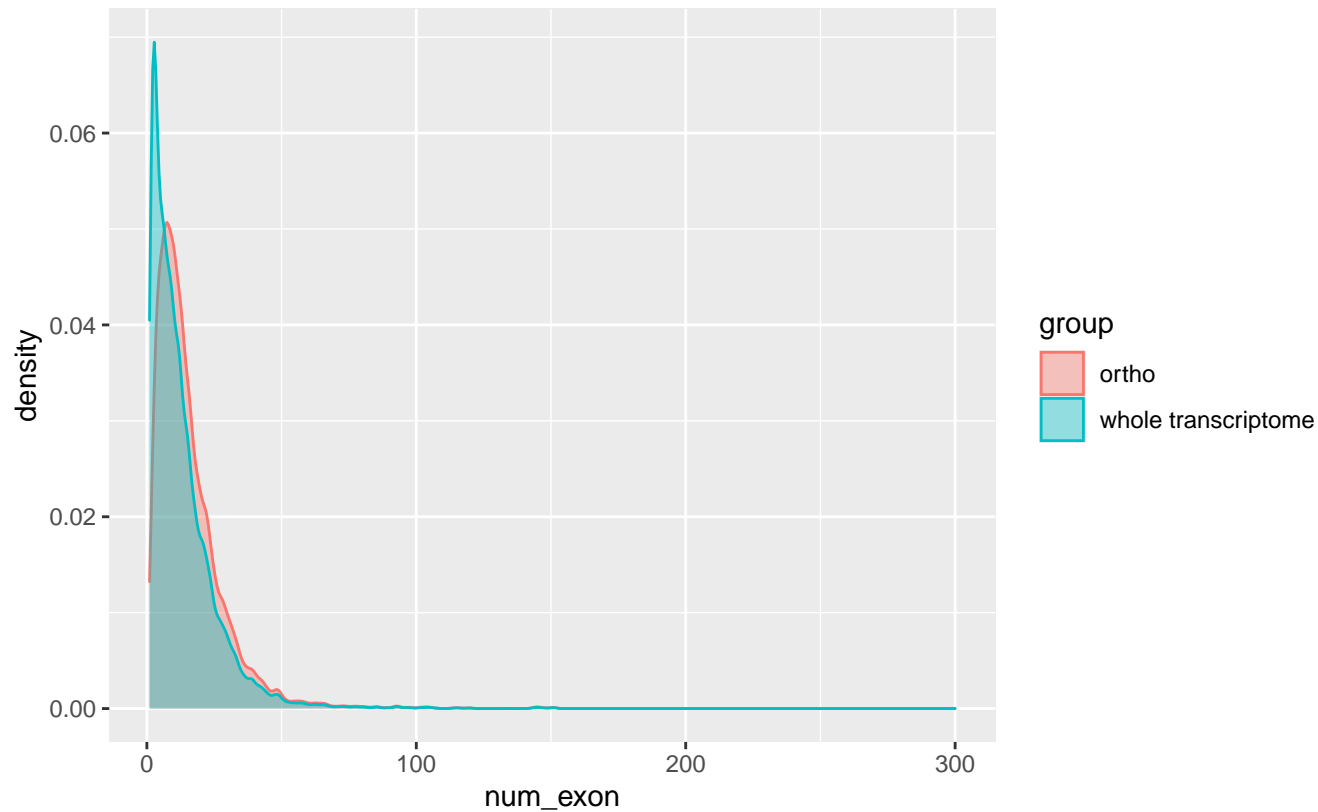
Wilcoxon p-value = 0, $W = 3.576\text{e}+09$



GCF_003957565.2_bTaeGut1.4.pri

EpT

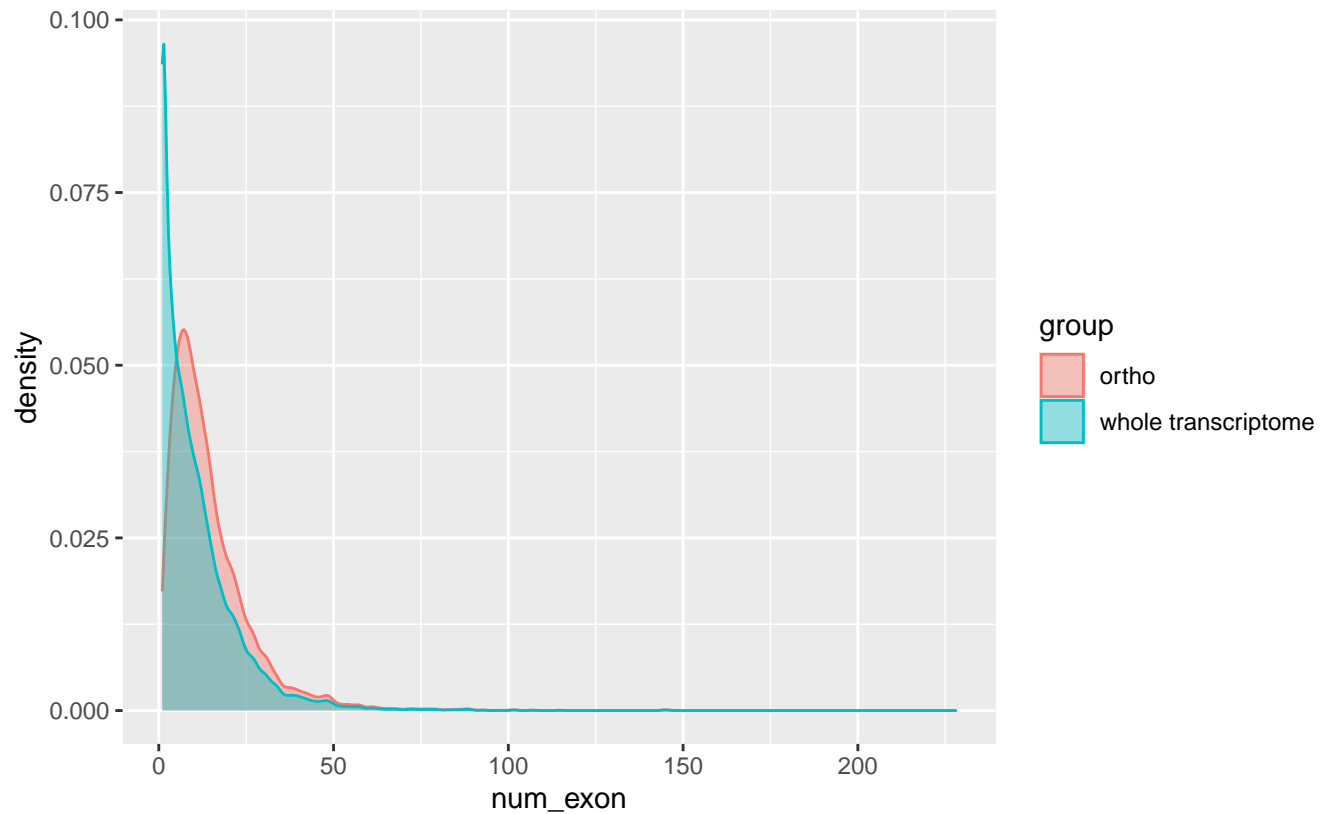
Wilcoxon p-value = 0, $W = 1.068\text{e}+09$



GCF_004115215.2_mOrnAna1.pri.v4

EpT

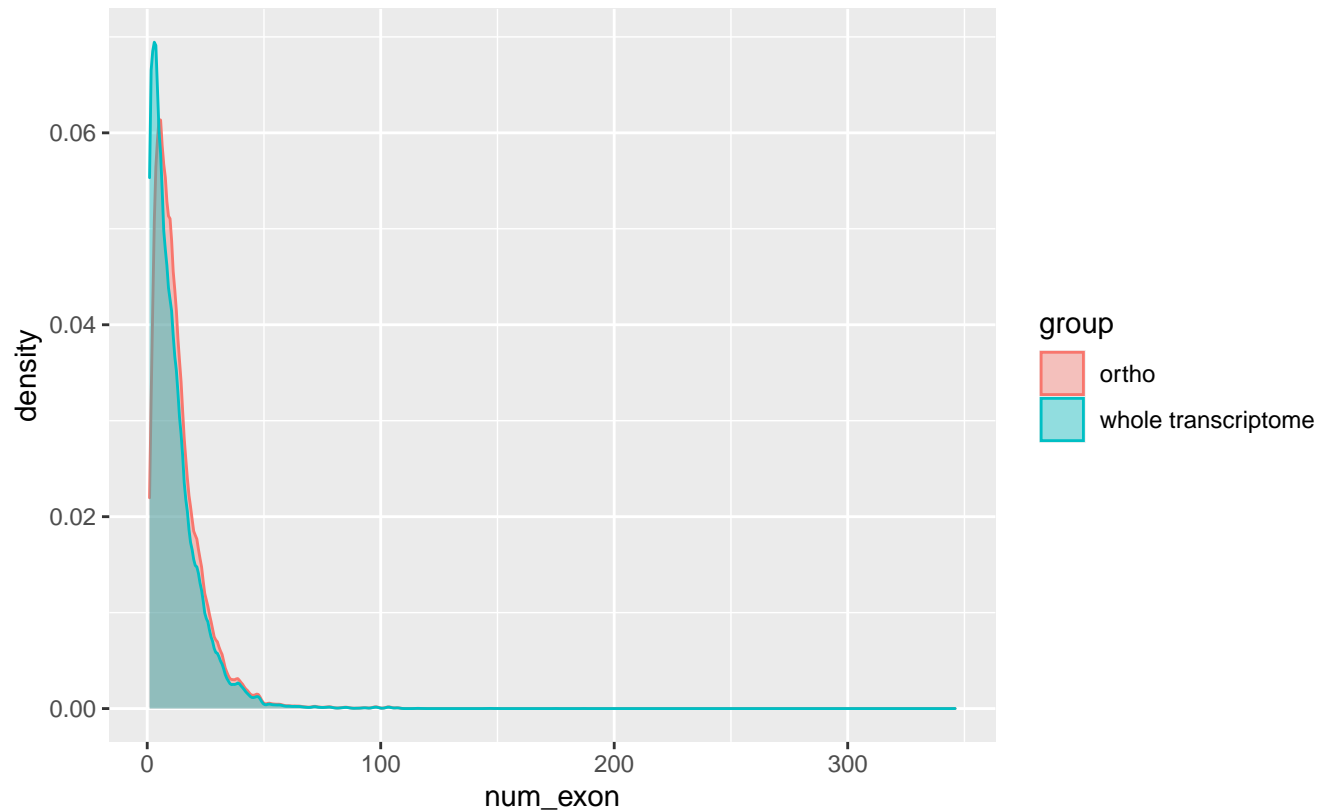
Wilcoxon p-value = 0, $W = 1.16\text{e}+09$



GCF_006542625.1_Asia_NLE_v1

EpT

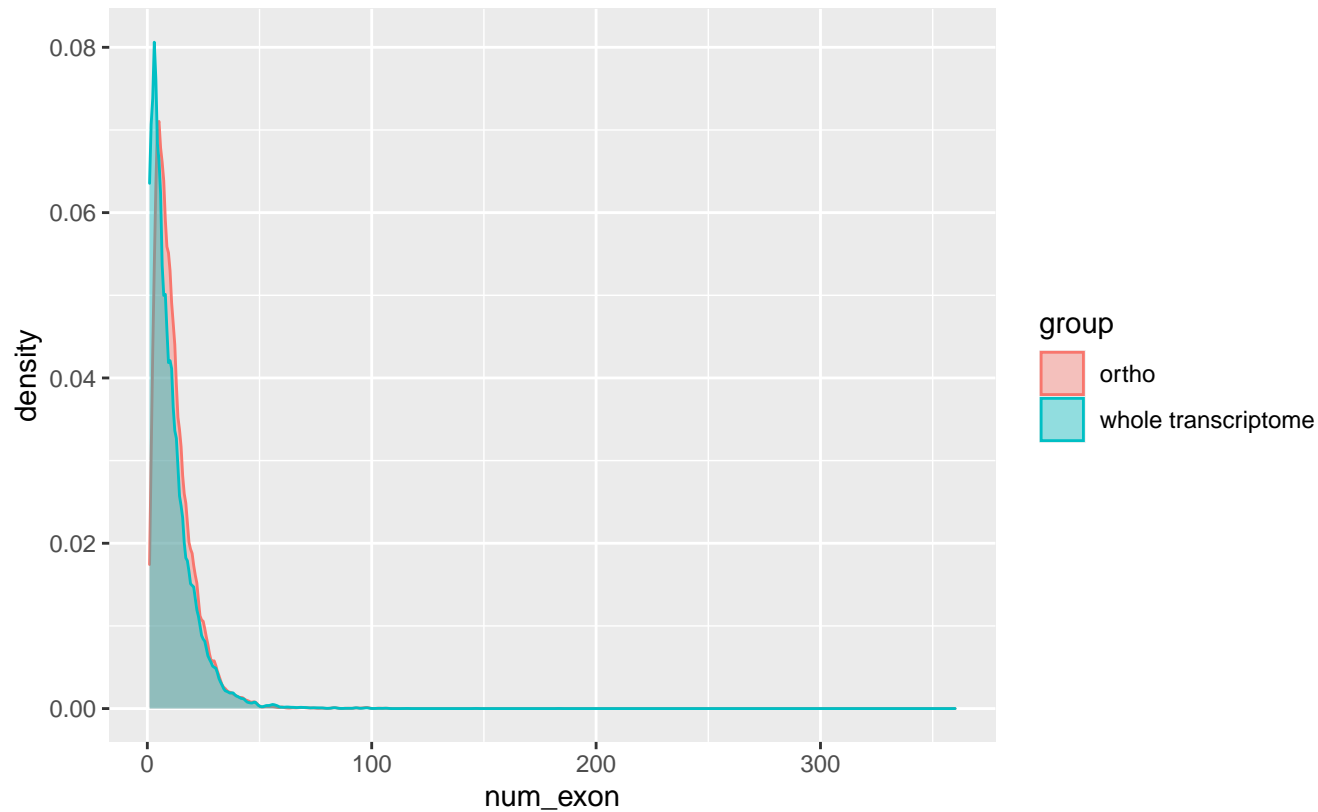
Wilcoxon p-value = 0, W = 1.759e+09



GCF_008122165.1_Kamilah_GGO_v0

EpT

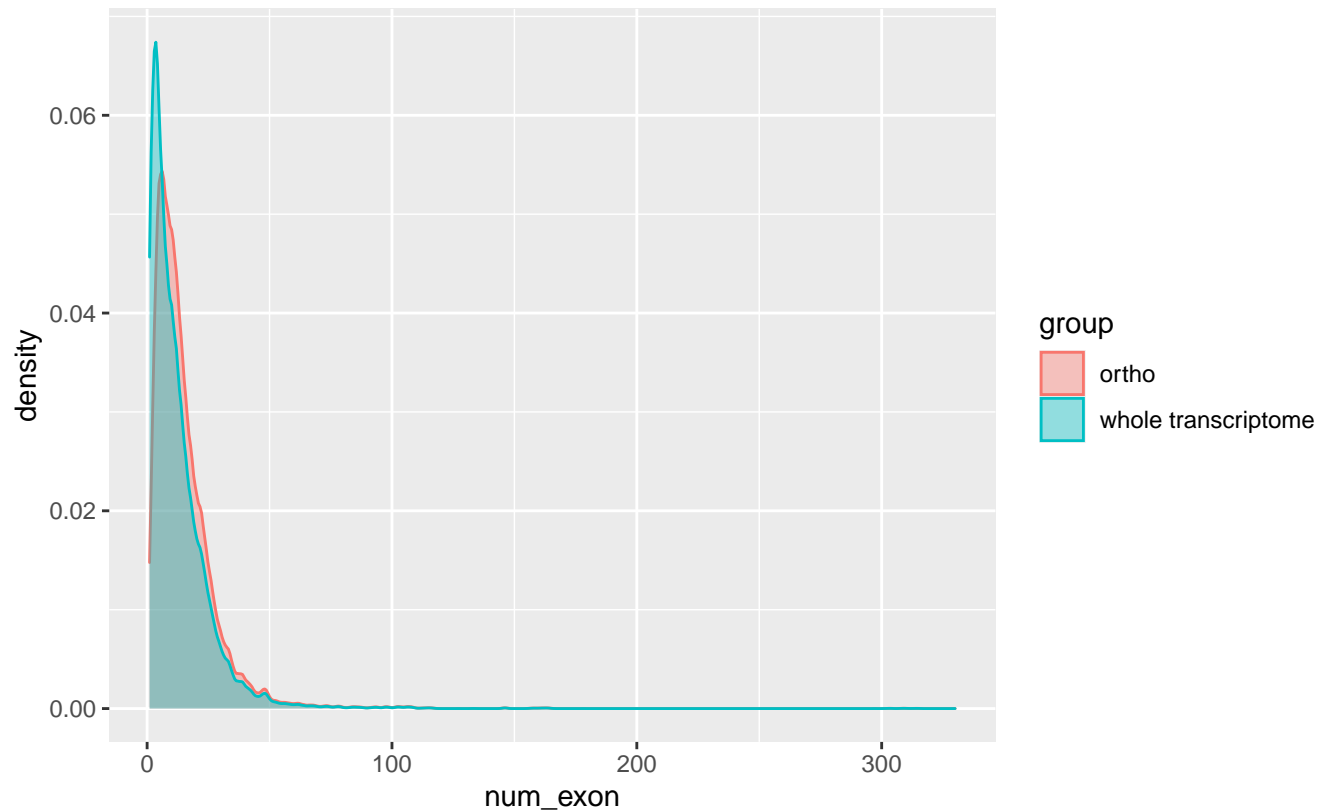
Wilcoxon p-value = 0, $W = 1.4\text{e}+09$



GCF_009663435.1_Callithrix_jacchus_cj1700_1.1

EpT

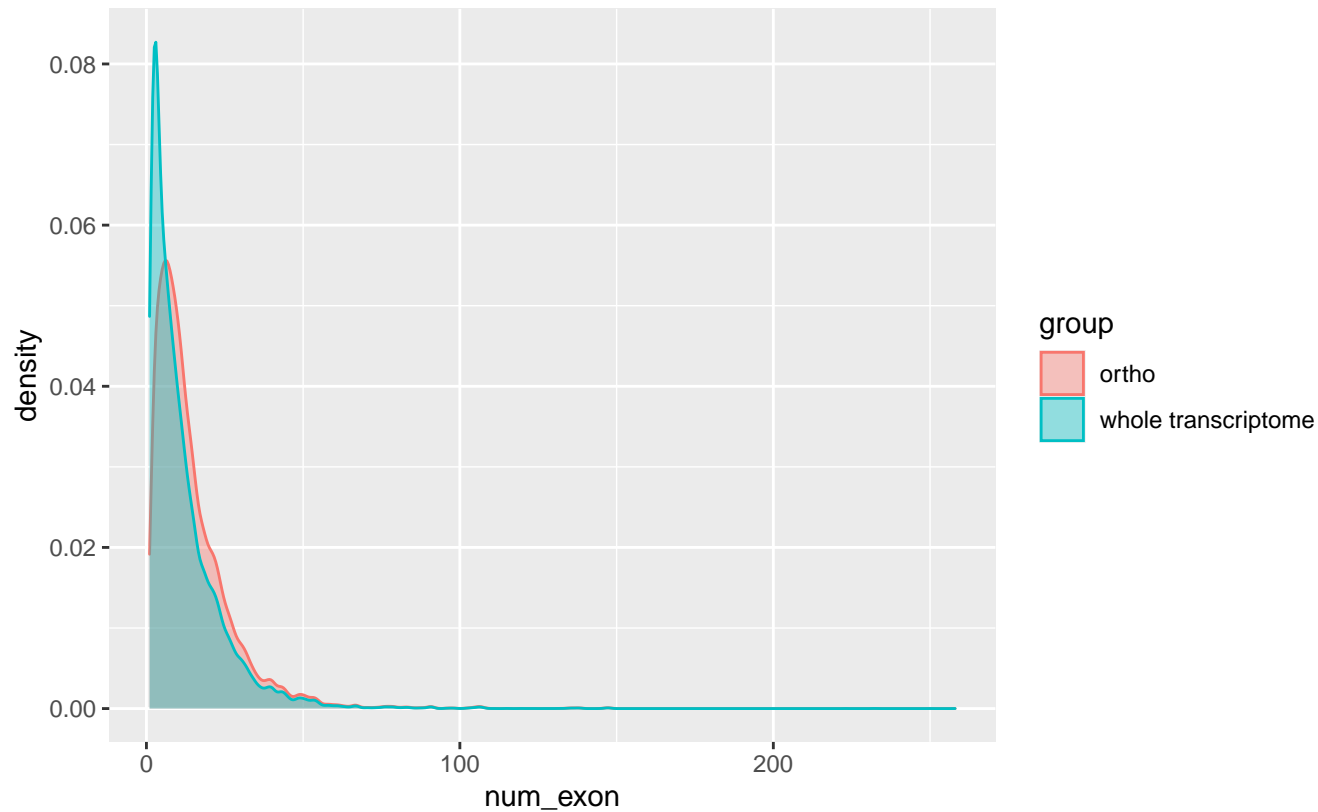
Wilcoxon p-value = 0, $W = 5.245\text{e}+09$



GCF_011125445.2_MU-UCD_Fhet_4.1

EpT

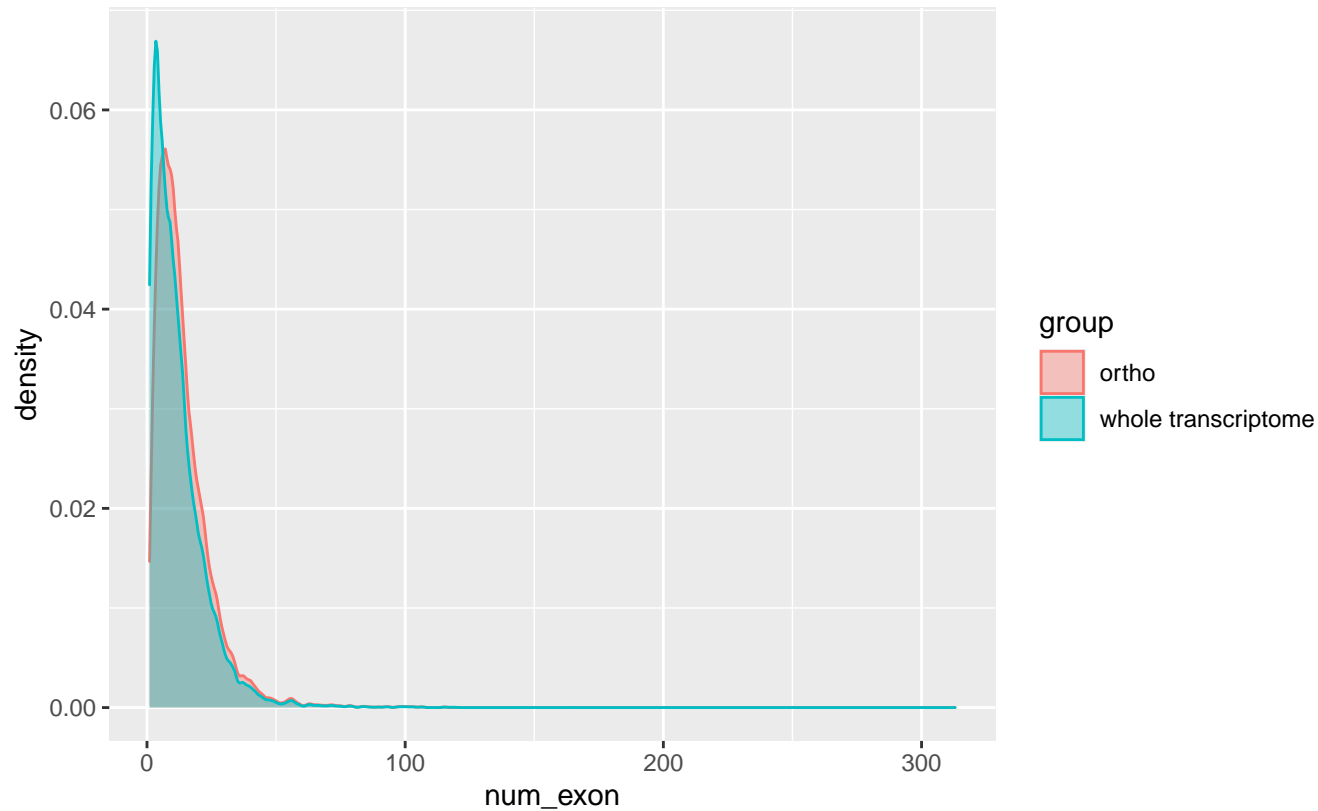
Wilcoxon p-value = 0, $W = 1.5\text{e}+09$



GCF_011762595.1_mTurTru1.mat.Y

EpT

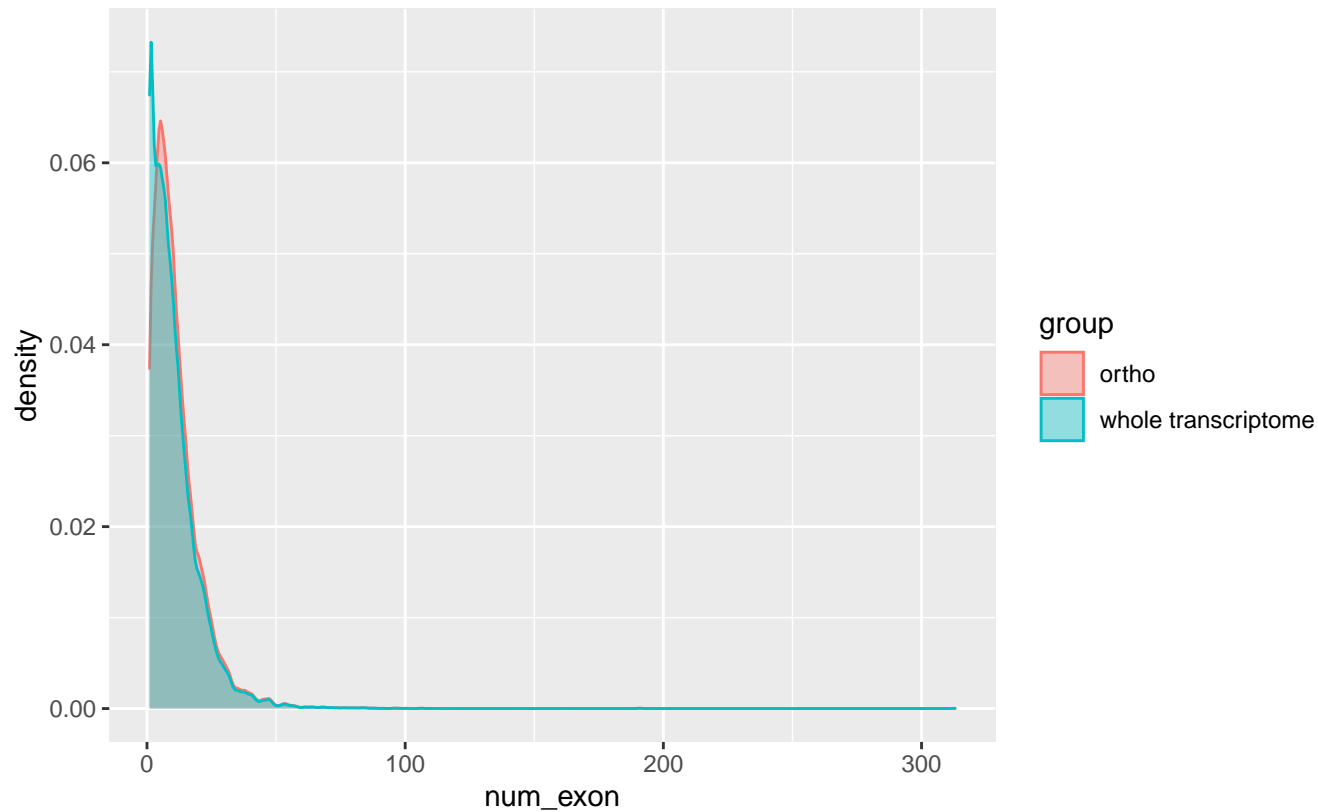
Wilcoxon p-value = 0, $W = 2.043\text{e}+09$



GCF_014633375.1_OchPri4.0

EpT

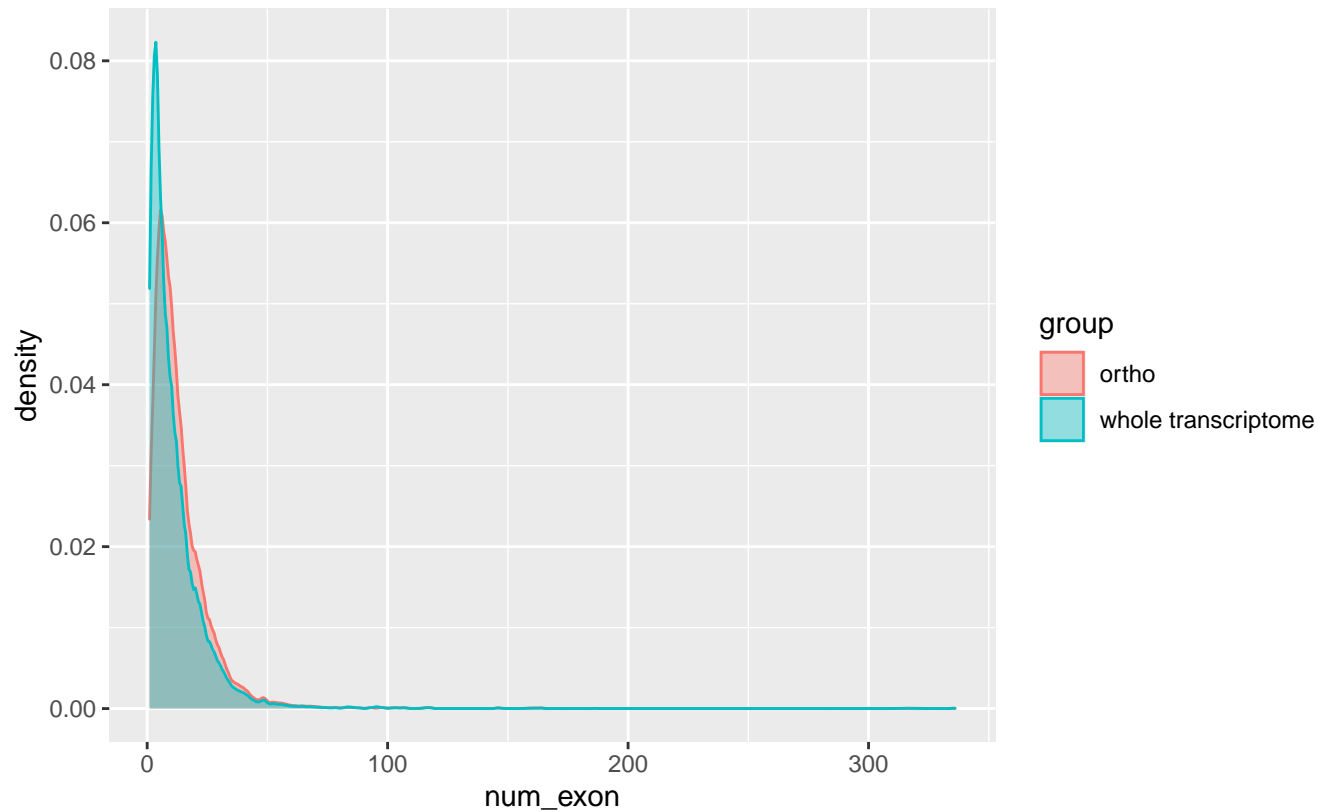
Wilcoxon p-value = $2.8866\text{e-}81$, $W = 507298292$



GCF_015227675.2_mRatBN7.2

EpT

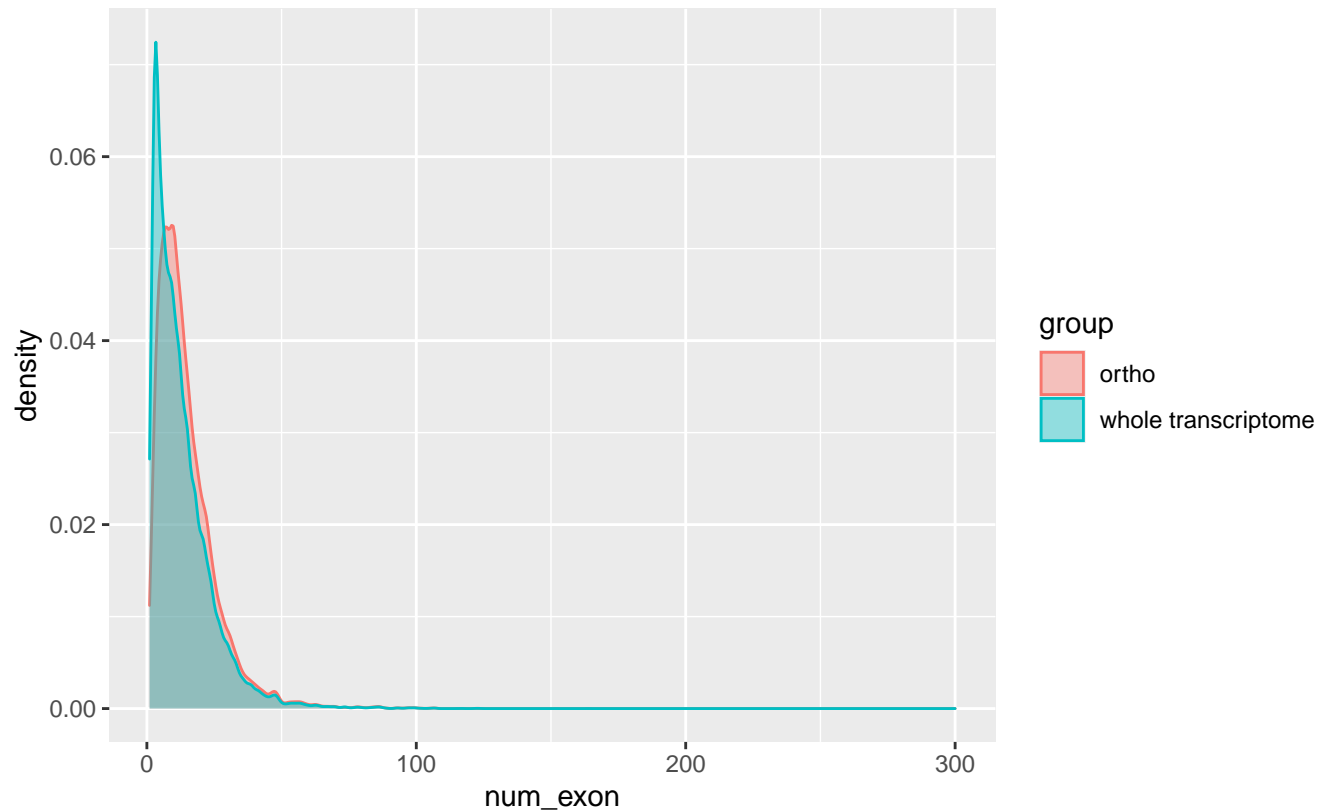
Wilcoxon p-value = 0, $W = 4.53\text{e}+09$



GCF_015237465.2_rCheMyd1.pri.v2

EpT

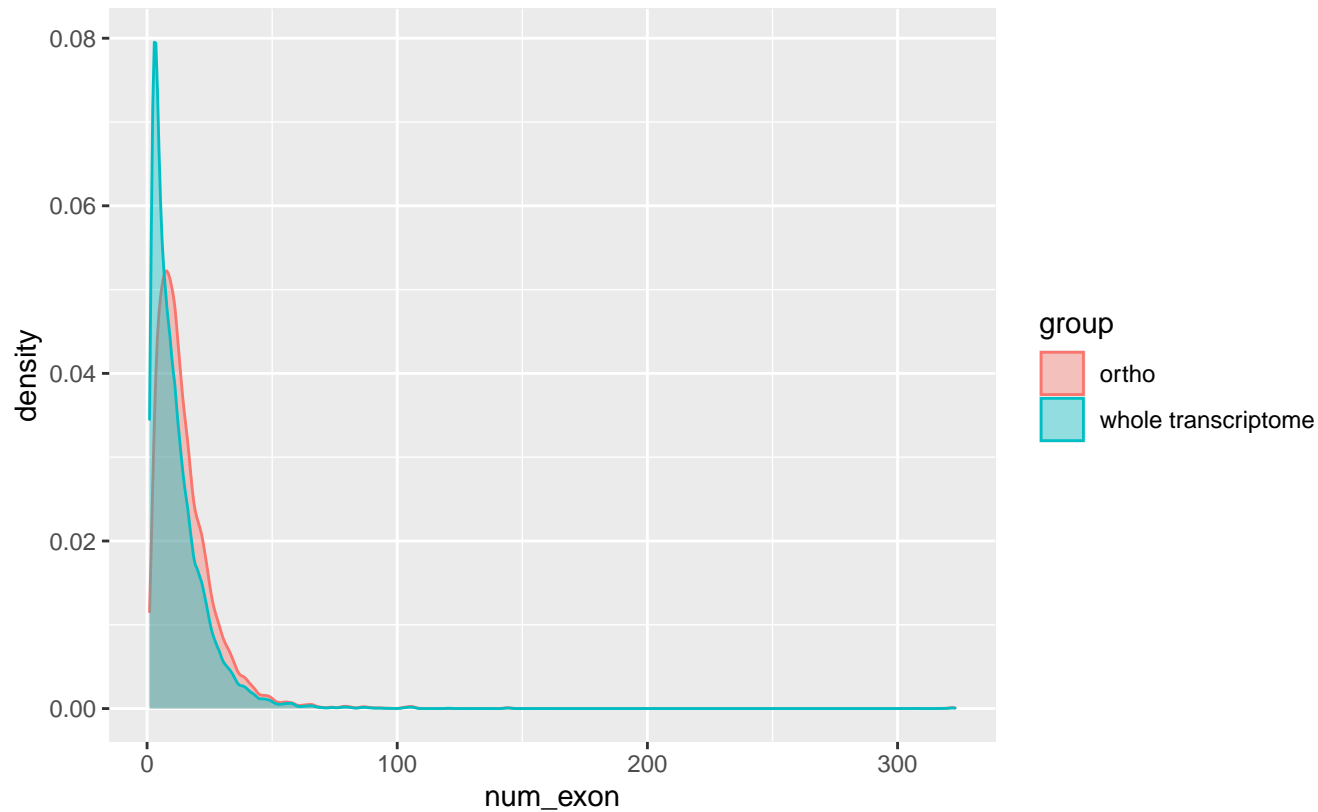
Wilcoxon p-value = 0, $W = 3.27\text{e}+09$



GCF_015476345.1_ZJU1.0

EpT

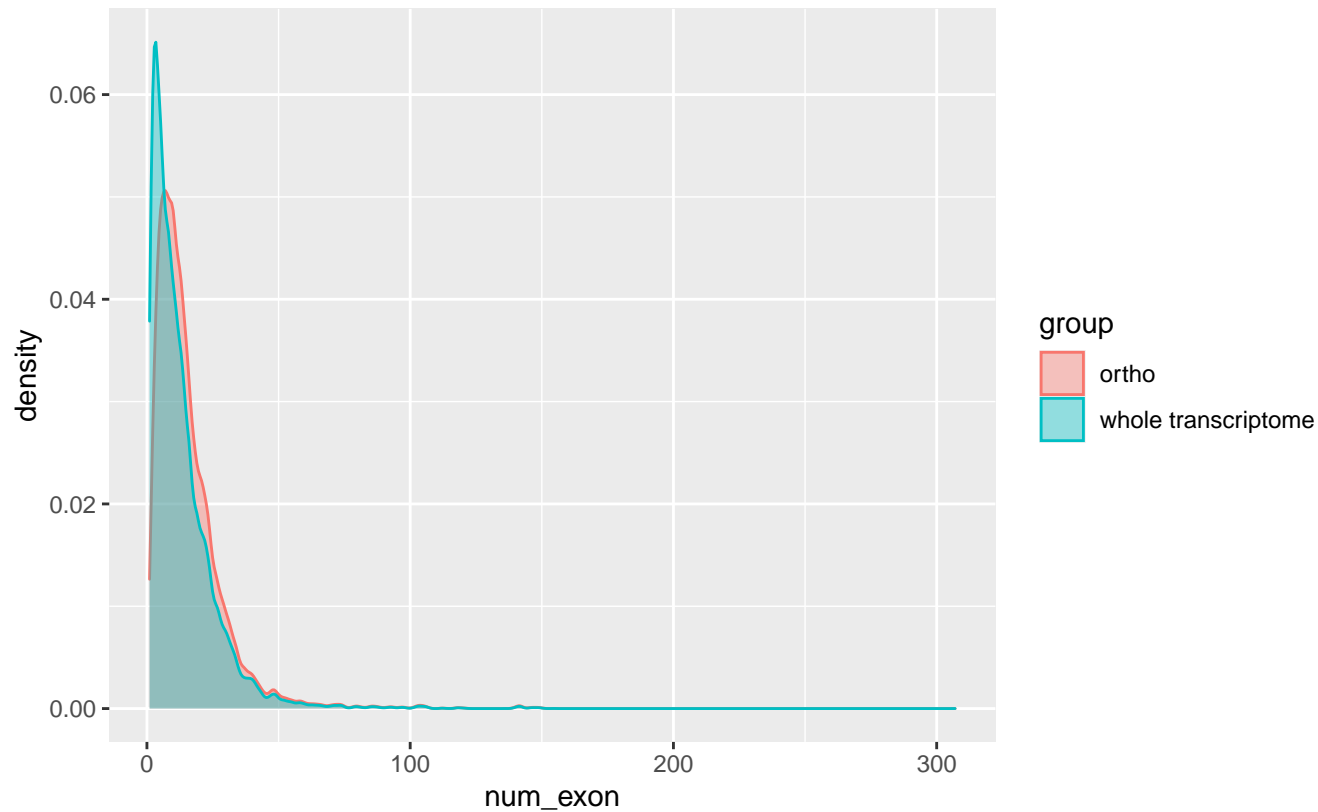
Wilcoxon p-value = 0, $W = 1.462\text{e}+09$



GCF_016699485.2_bGalGal1.mat.broiler.GRCg7b

EpT

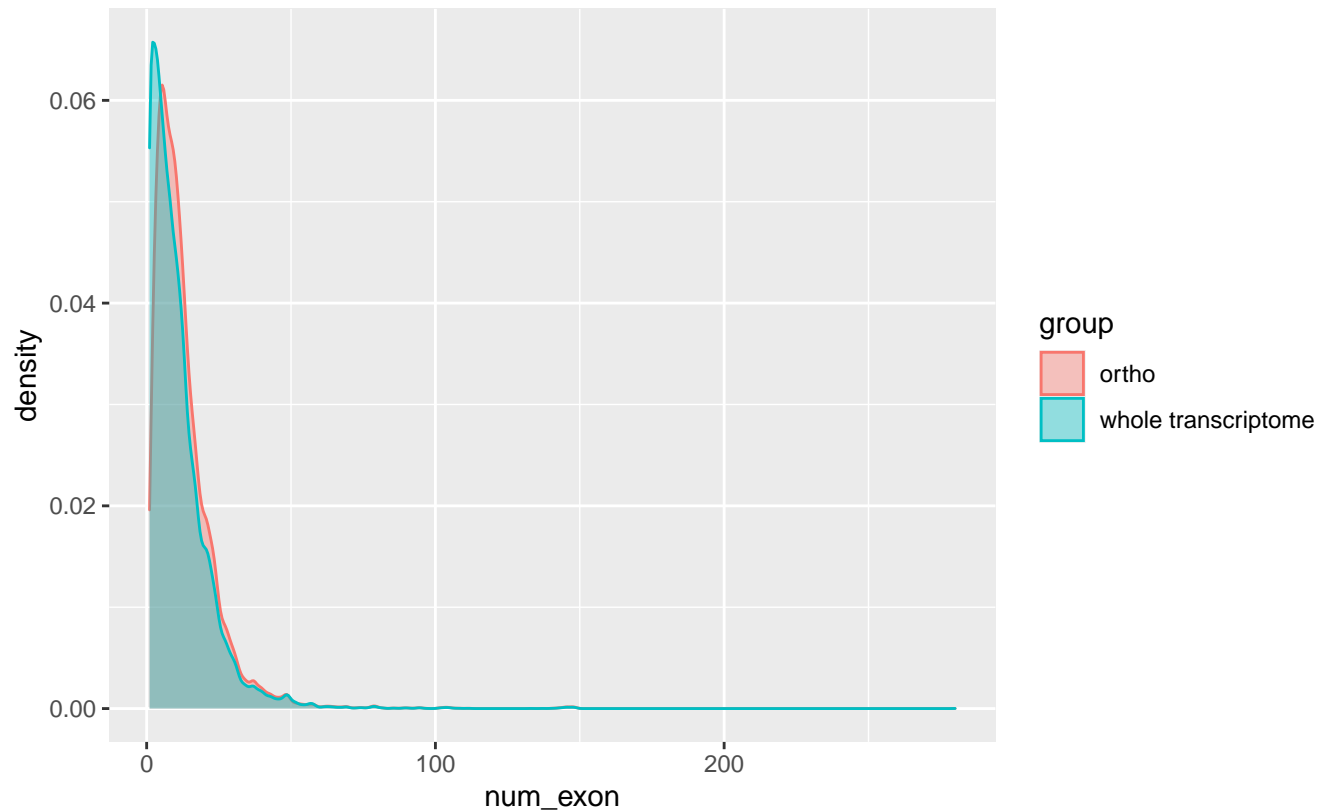
Wilcoxon p-value = 0, $W = 2.559\text{e}+09$



GCF_018977255.1_IMCB_Cmil_1.0

EpT

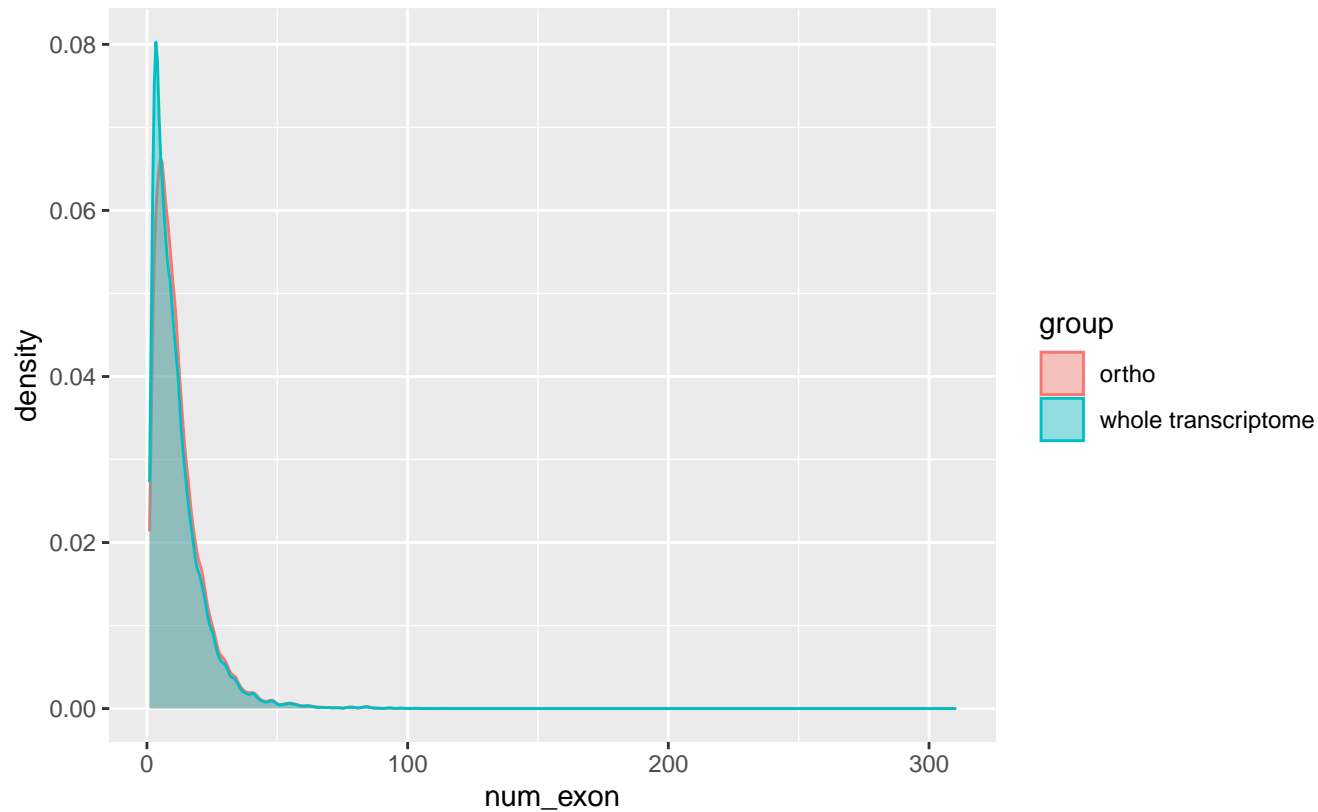
Wilcoxon p-value = 4.2529×10^{-205} , W = 566789323



GCF_900067755.1_pvi1.1

EpT

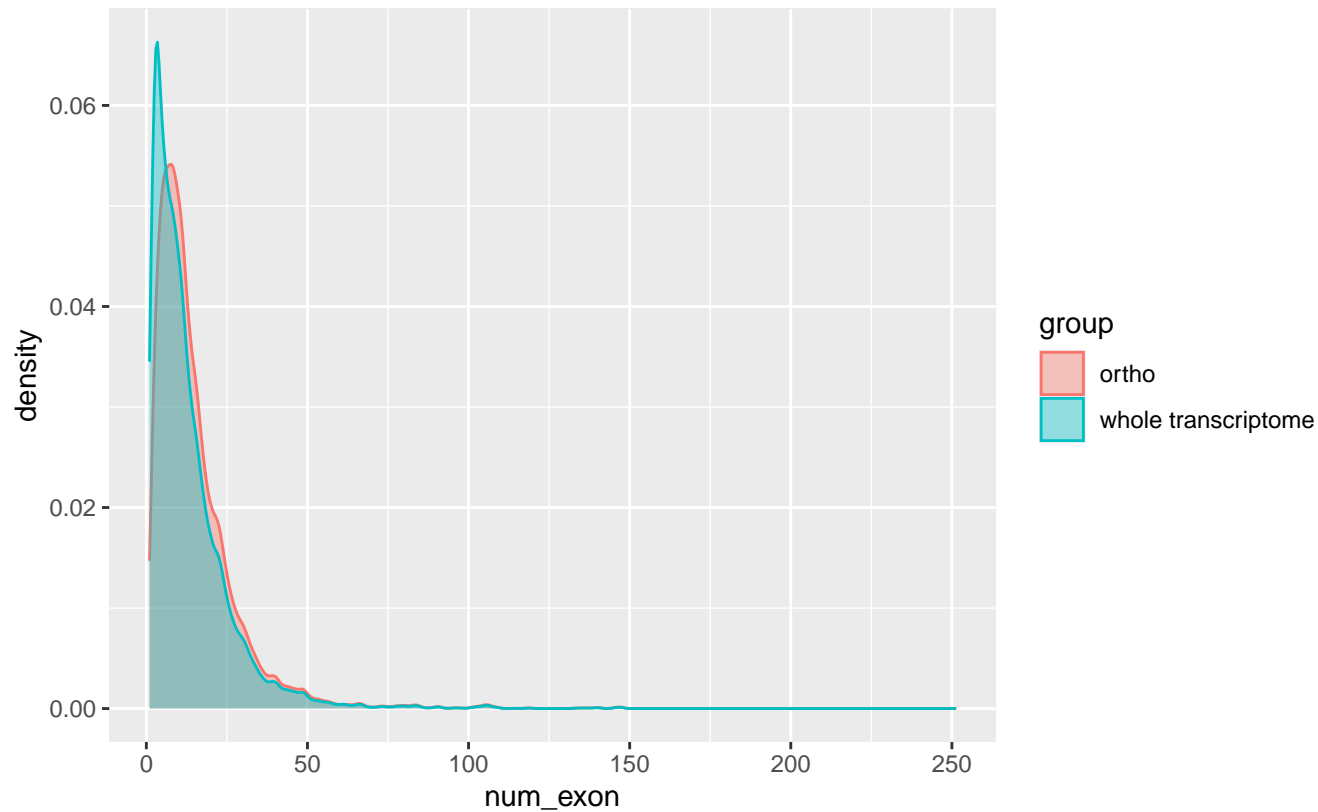
Wilcoxon p-value = 3.8917×10^{-67} , $W = 886493426$



GCF_901000725.2_fTakRub1.2

EpT

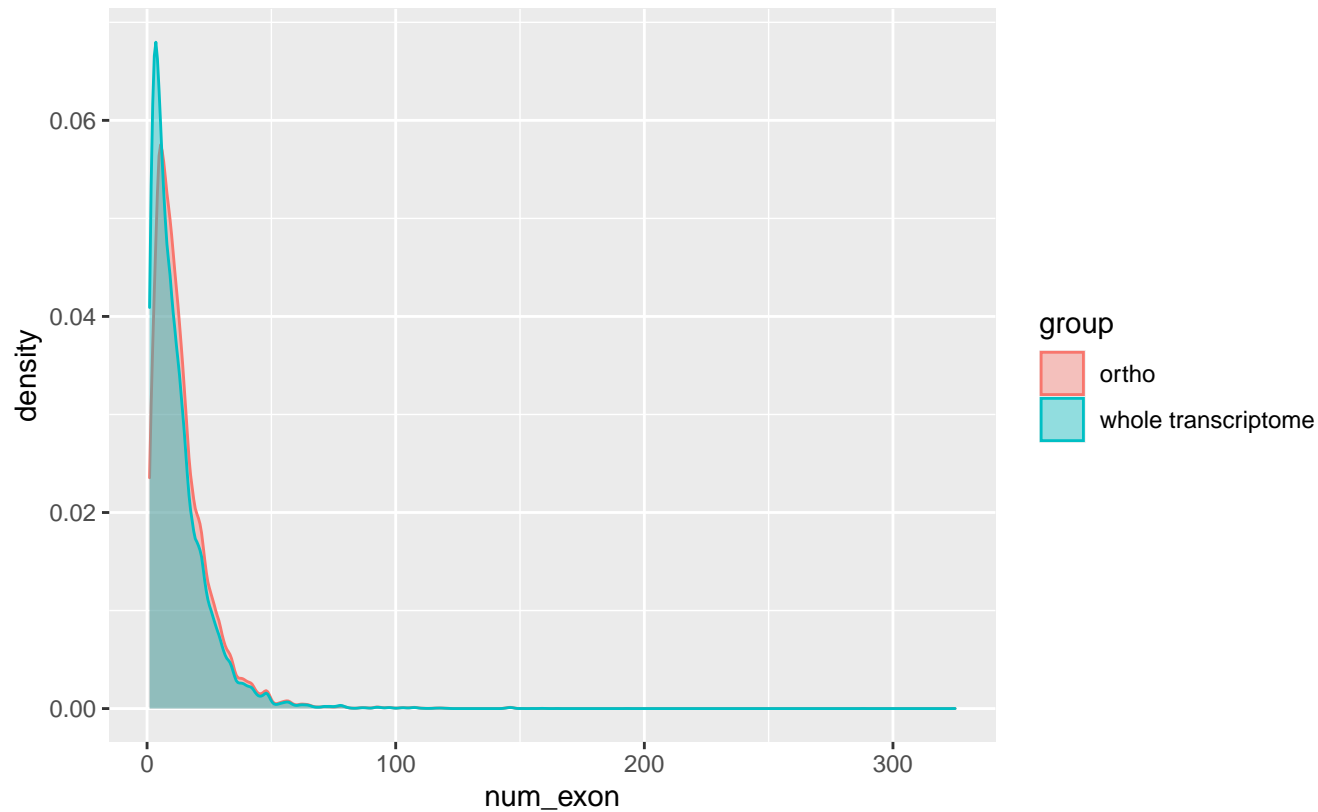
Wilcoxon p-value = 1.9828×10^{-274} , $W = 1.331 \times 10^9$



GCF_902635505.1_mSarHar1.11

EpT

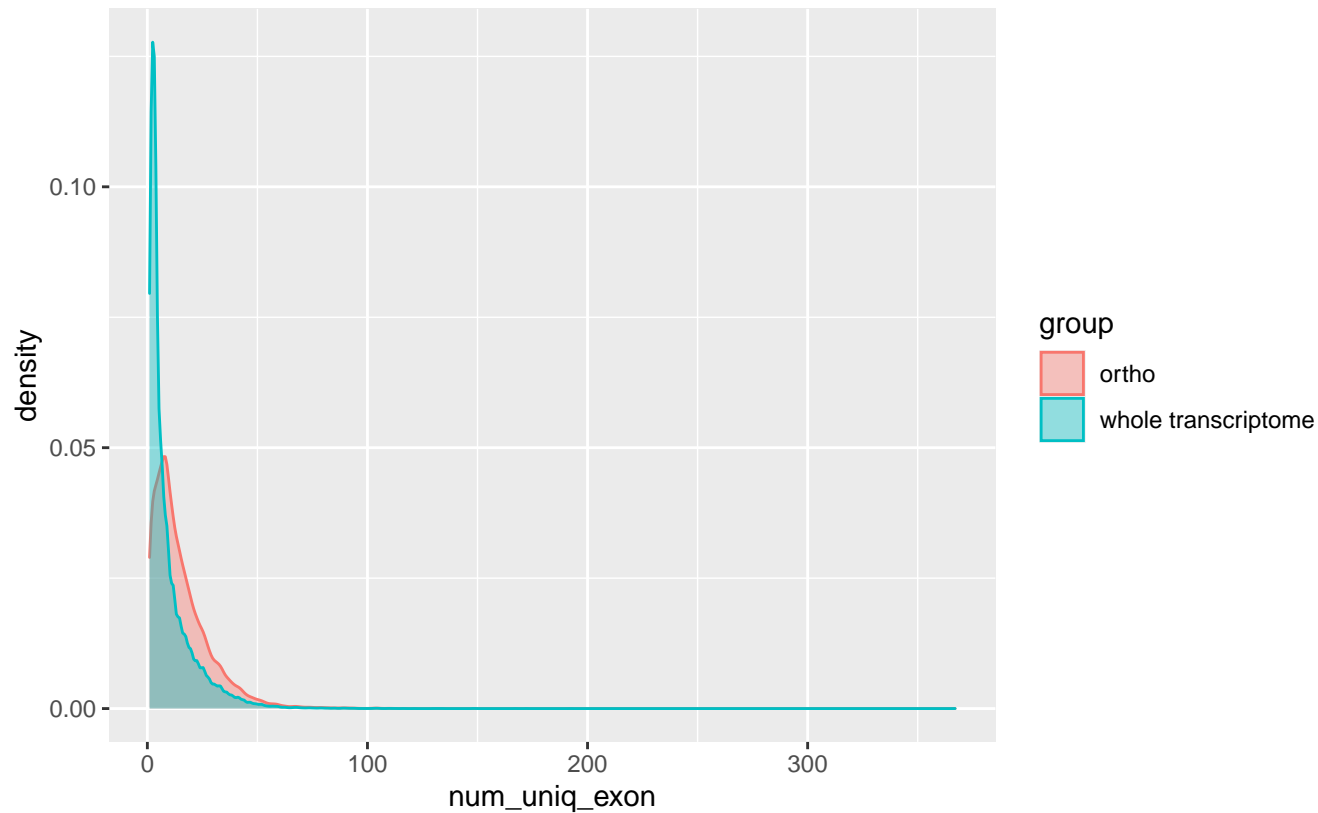
Wilcoxon p-value = 3.1082×10^{-209} , $W = 1.3 \times 10^9$



GCF_000001405.39_GRCh38.p13

EpG

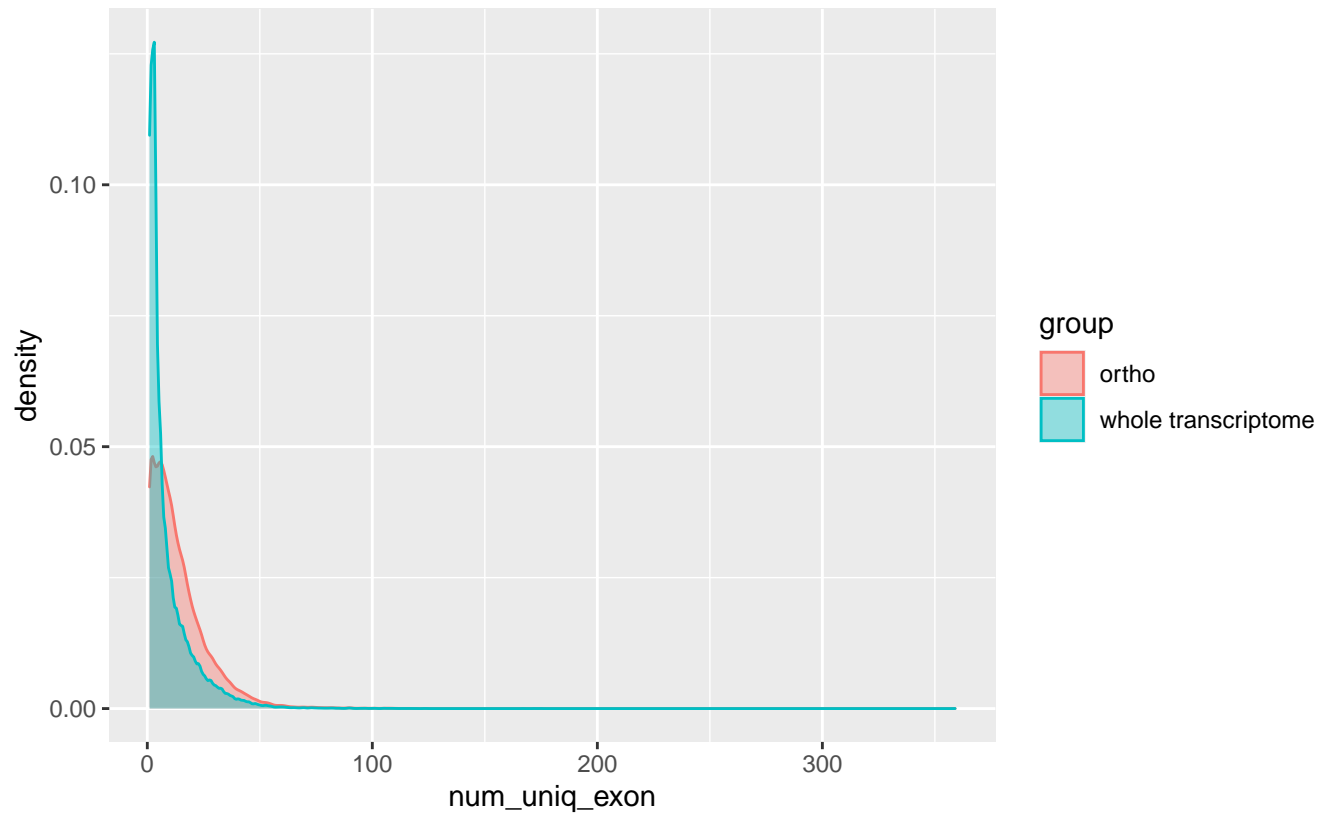
Wilcoxon p-value = 0, W = 663216680



GCF_000001635.27_GRCm39

EpG

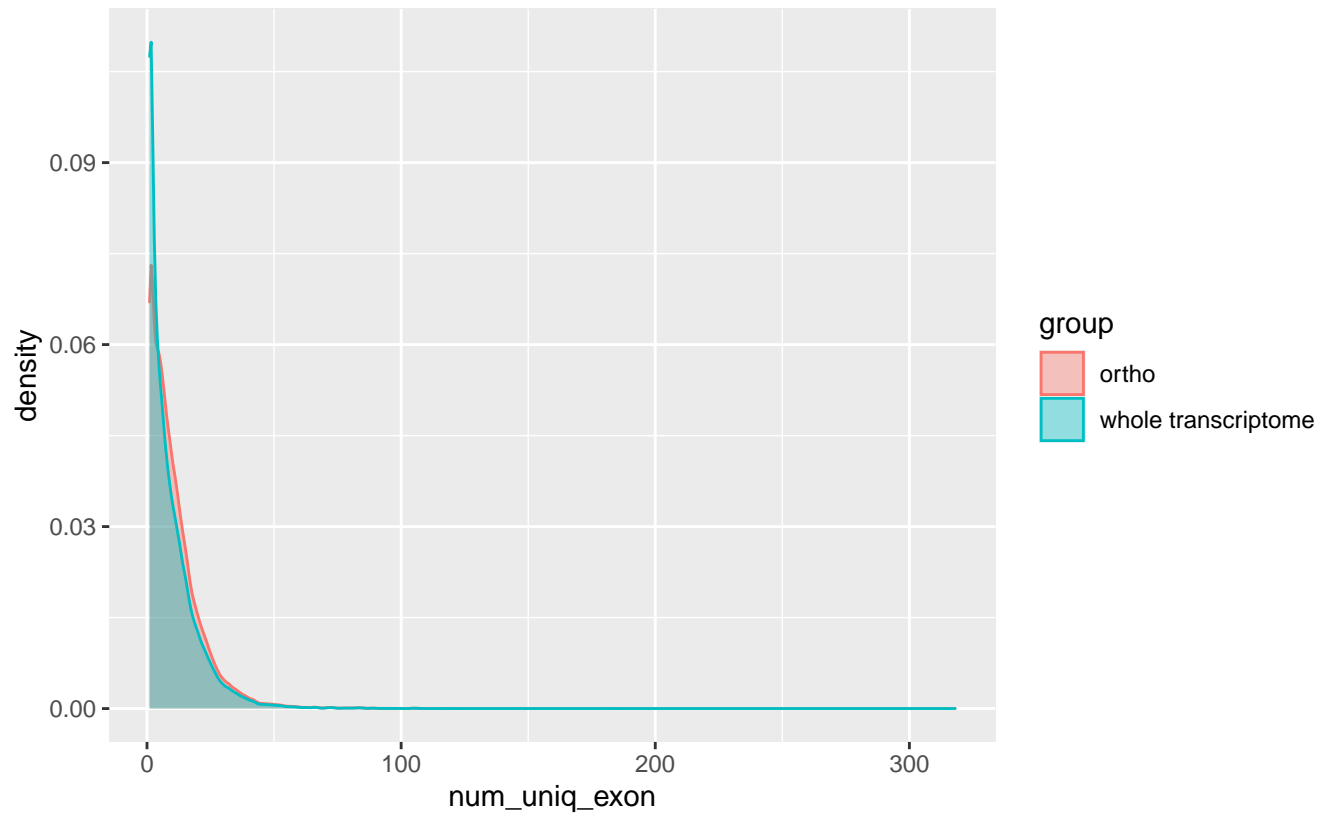
Wilcoxon p-value = 0, W = 556188686



GCF_000001905.1_Loxafr3.0

EpG

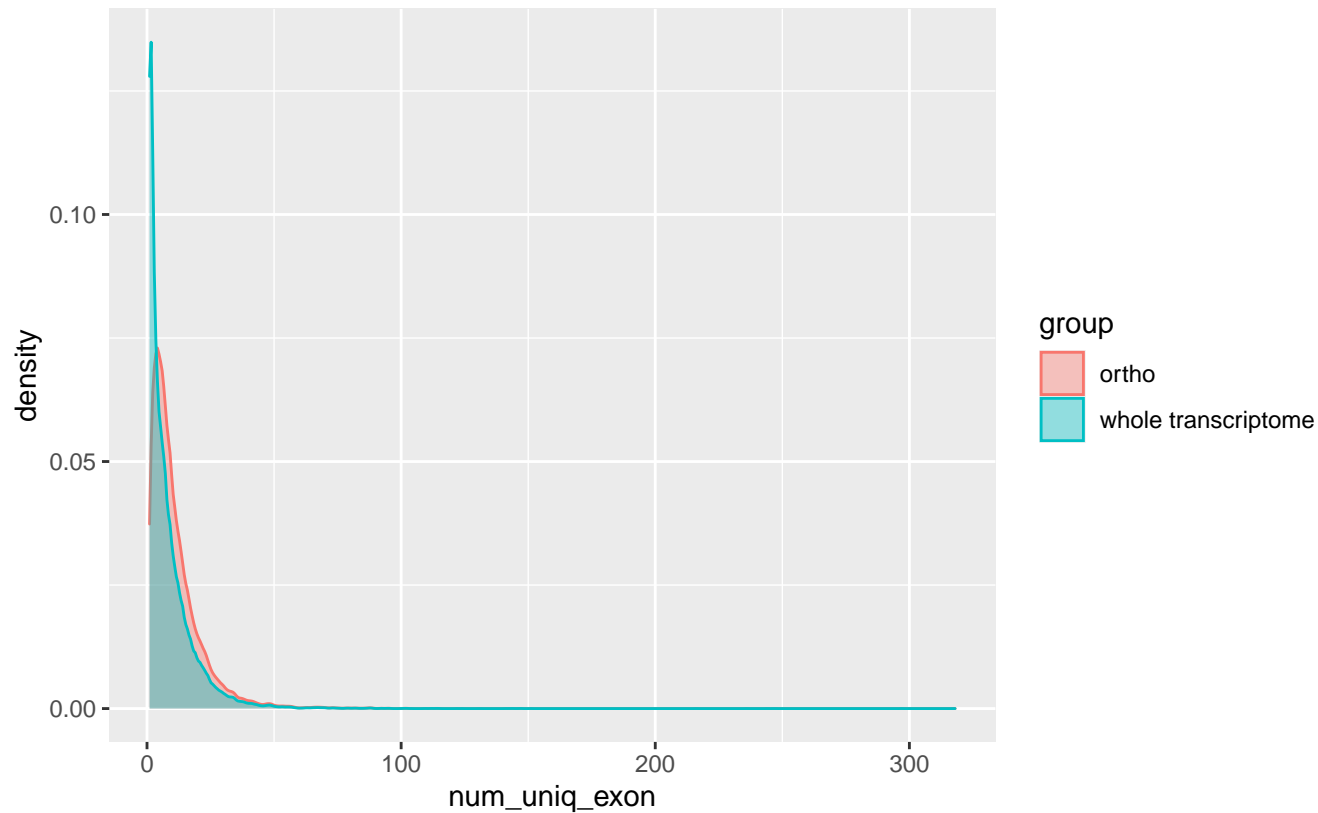
Wilcoxon p-value = $9.5523\text{e-}129$, $W = 292137140$



GCF_000002035.6_GRCz11

EpG

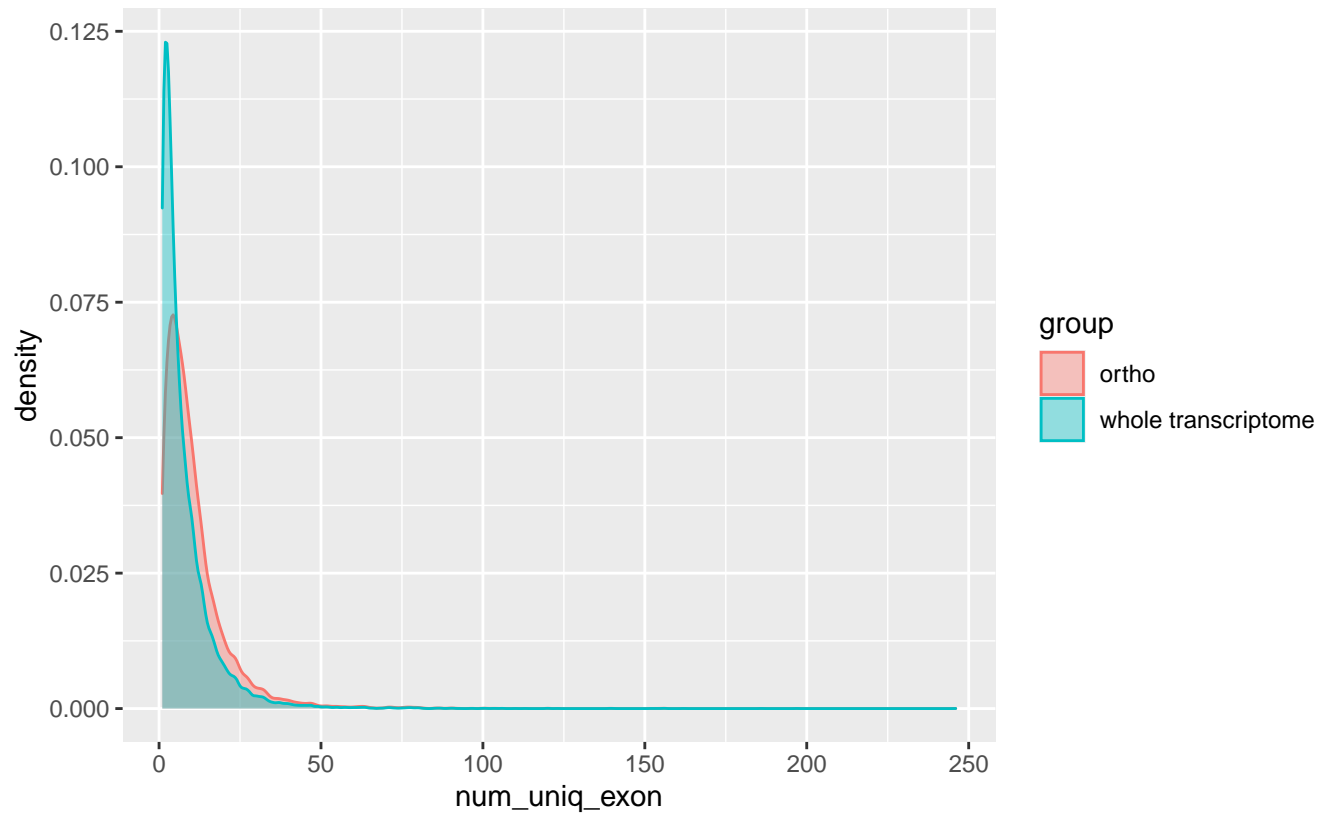
Wilcoxon p-value = 0, W = 937427916



GCF_000002235.5_Spur_5.0

EpG

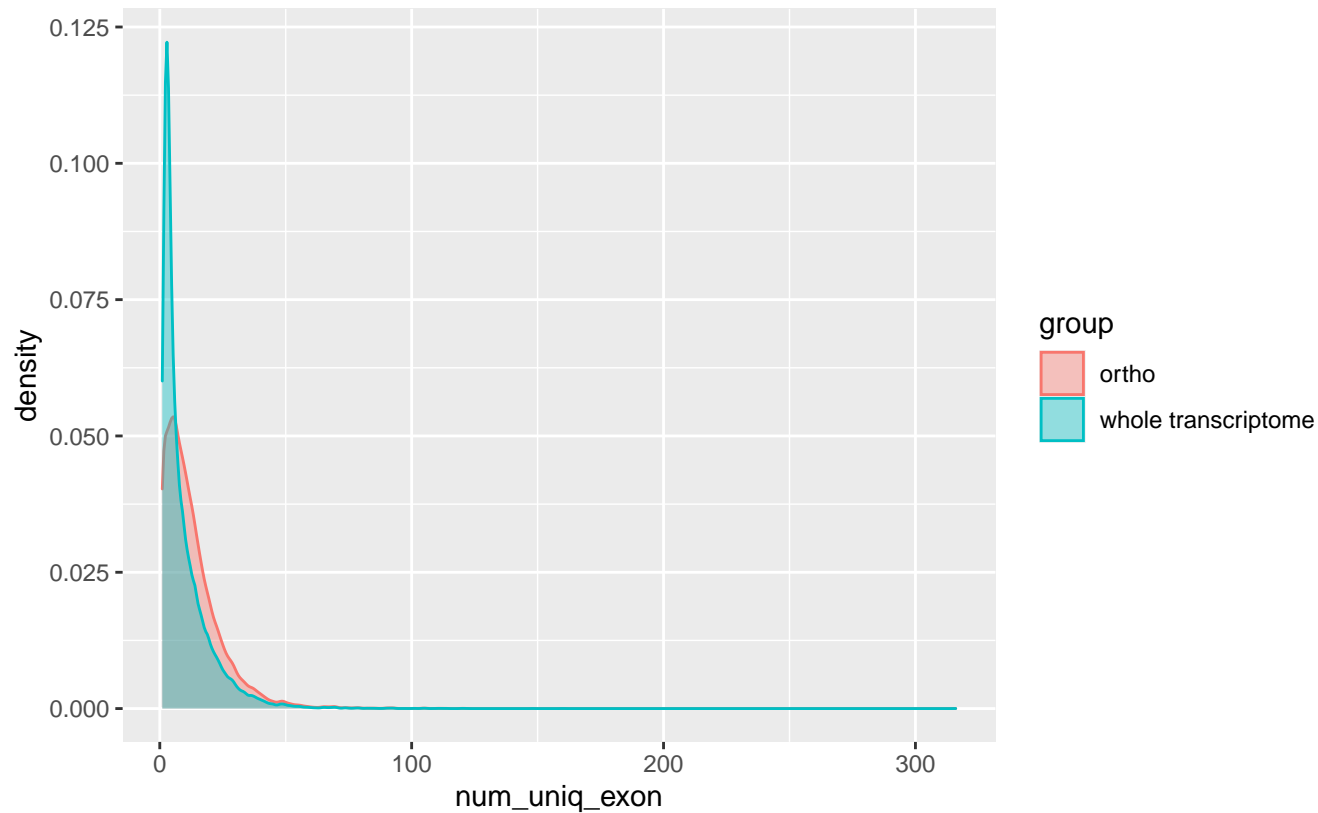
Wilcoxon p-value = 0, W = 344197355



GCF_000002285.3_CanFam3.1

EpG

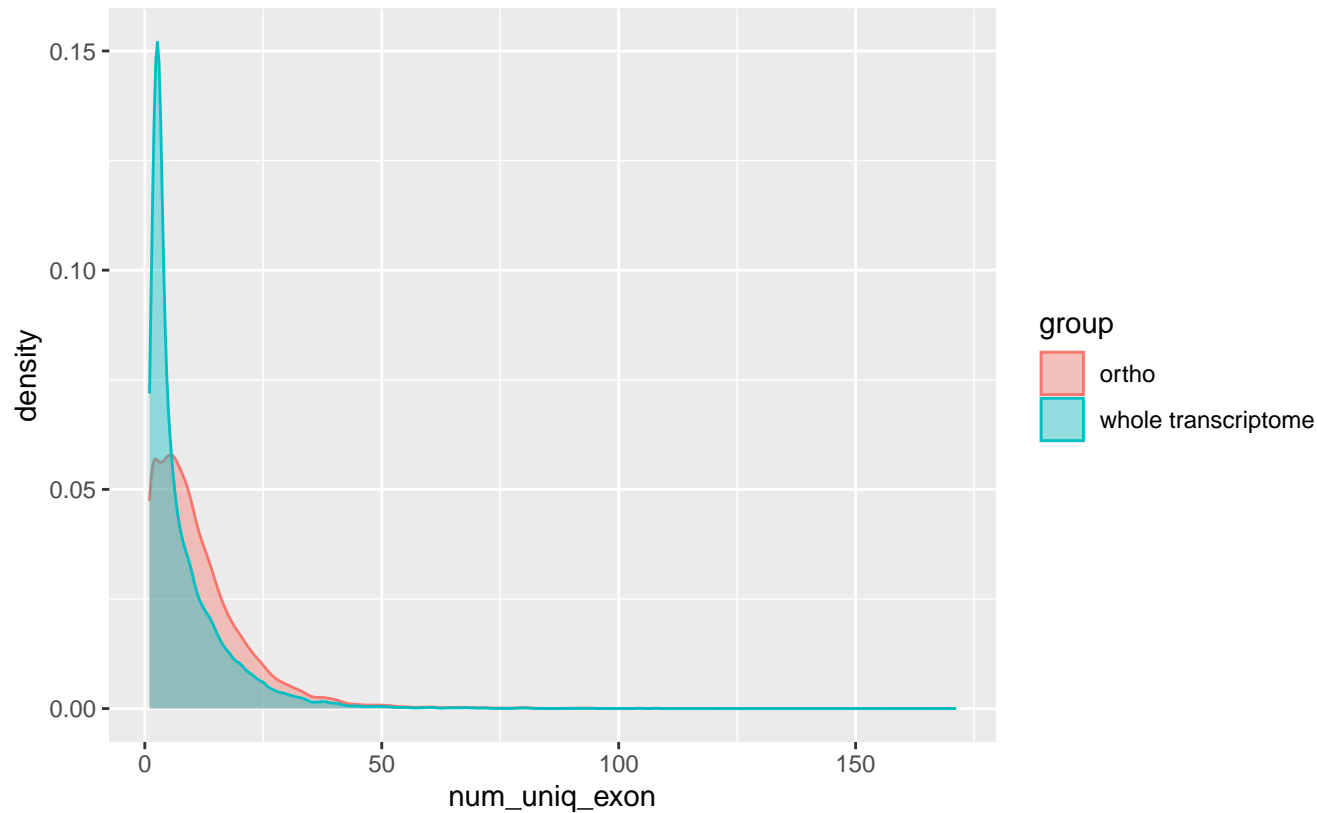
Wilcoxon p-value = 0, W = 374397626



GCF_000002295.2_MonDom5

EpG

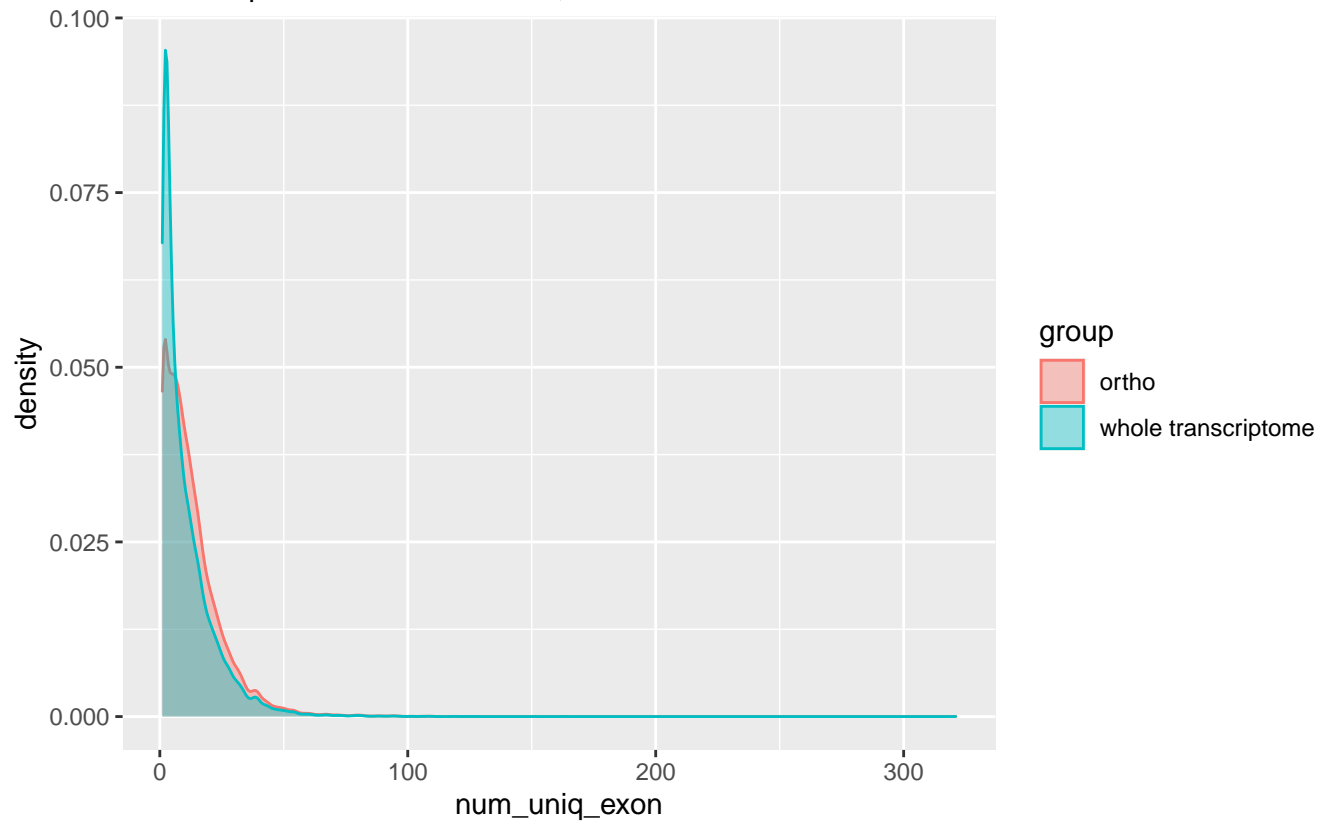
Wilcoxon p-value = 0, W = 420144332



GCF_000003025.6_Sscrofa11.1

EpG

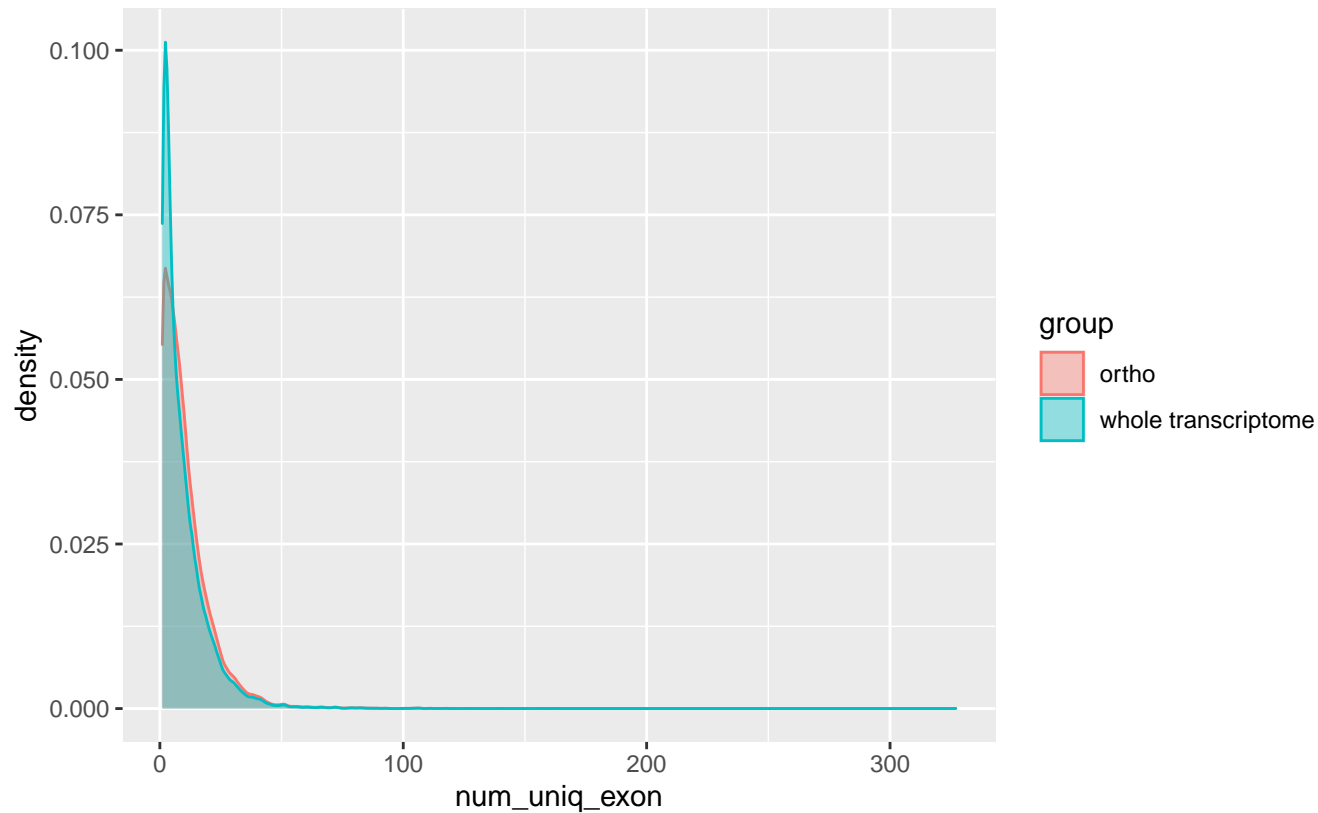
Wilcoxon p-value = 2.4414×10^{-192} , $W = 312707750$



GCF_000003625.3_OryCun2.0

EpG

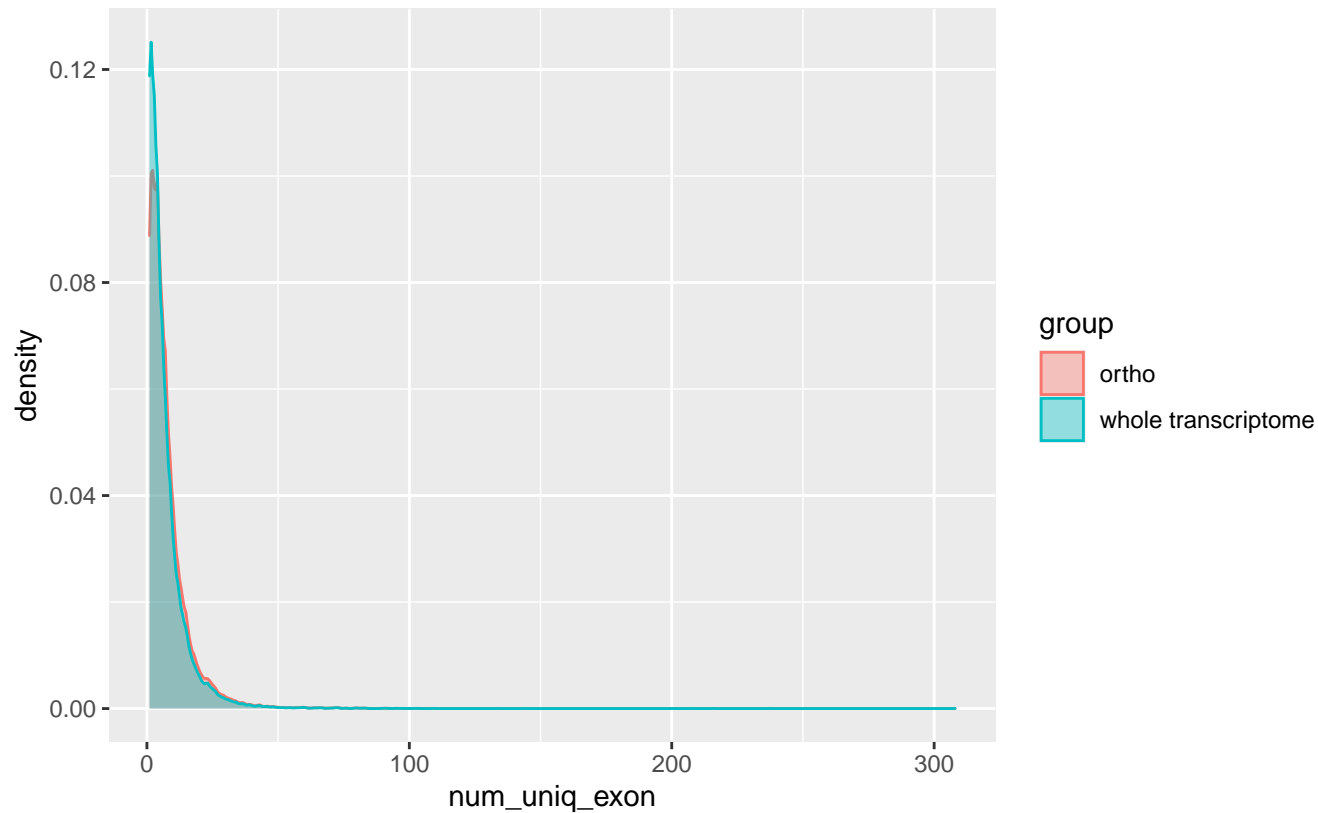
Wilcoxon p-value = 1.5174×10^{-96} , W = 261813207



GCF_000003815.1_Version_2

EpG

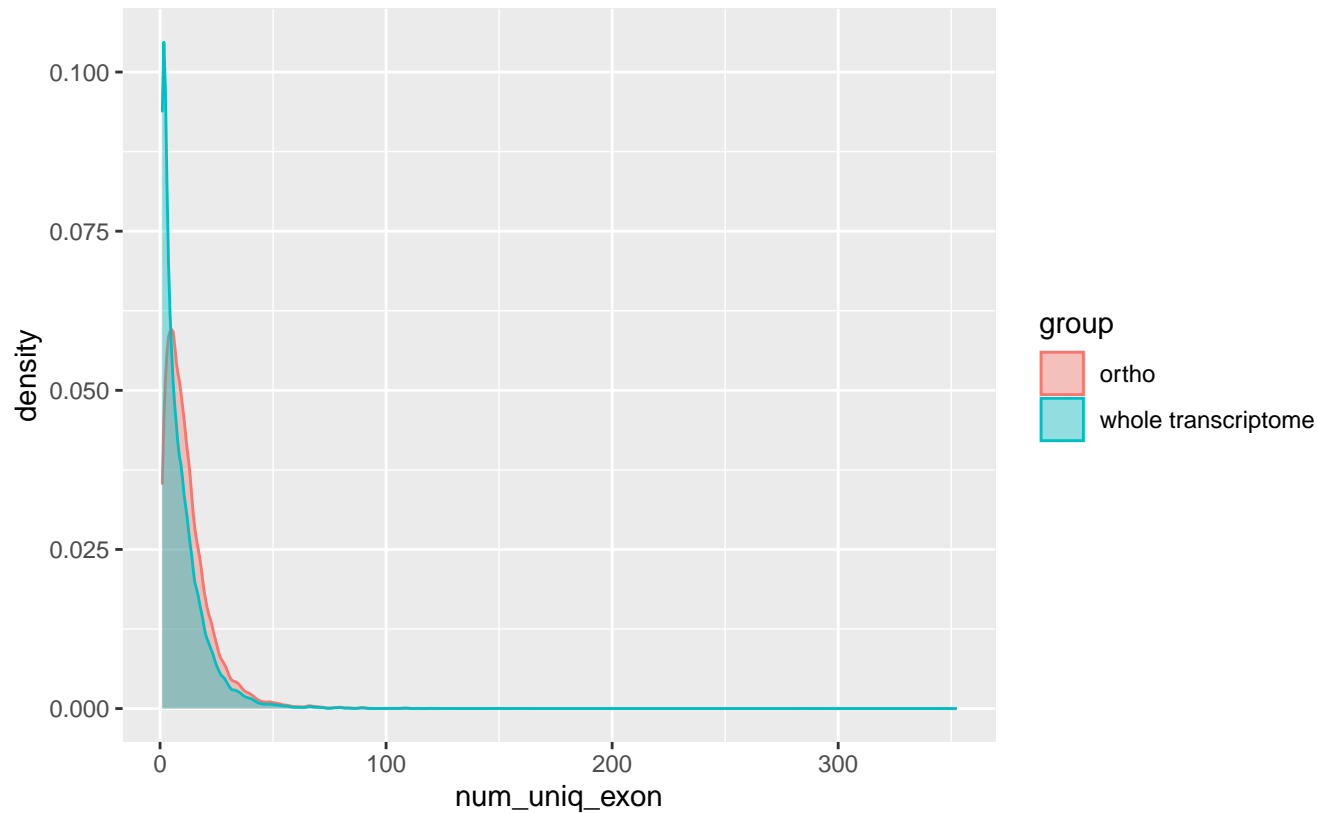
Wilcoxon p-value = 2.3941×10^{-64} , W = 363593534



GCF_000004195.4_UCB_Xtro_10.0

EpG

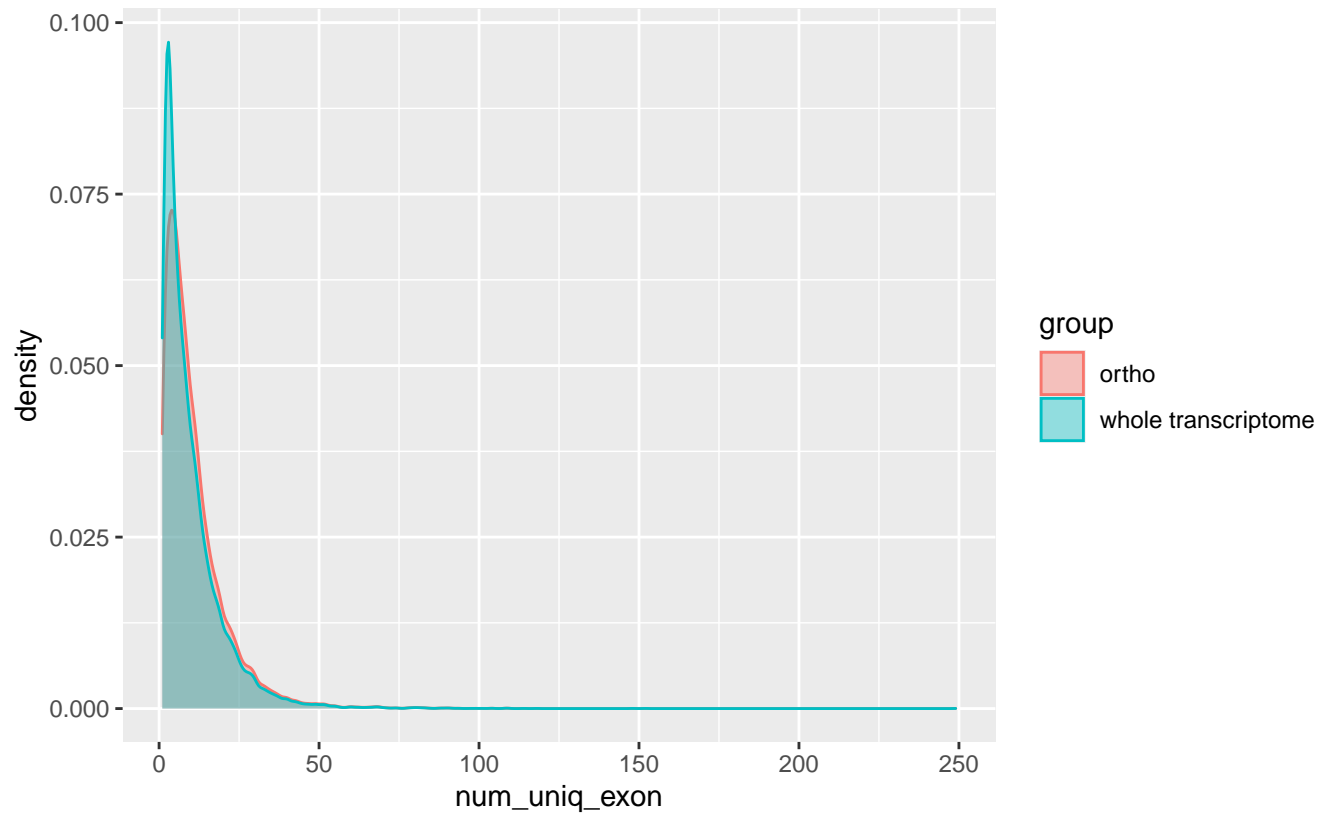
Wilcoxon p-value = 0, W = 327277446



GCF_000090745.1_AnoCar2.0

EpG

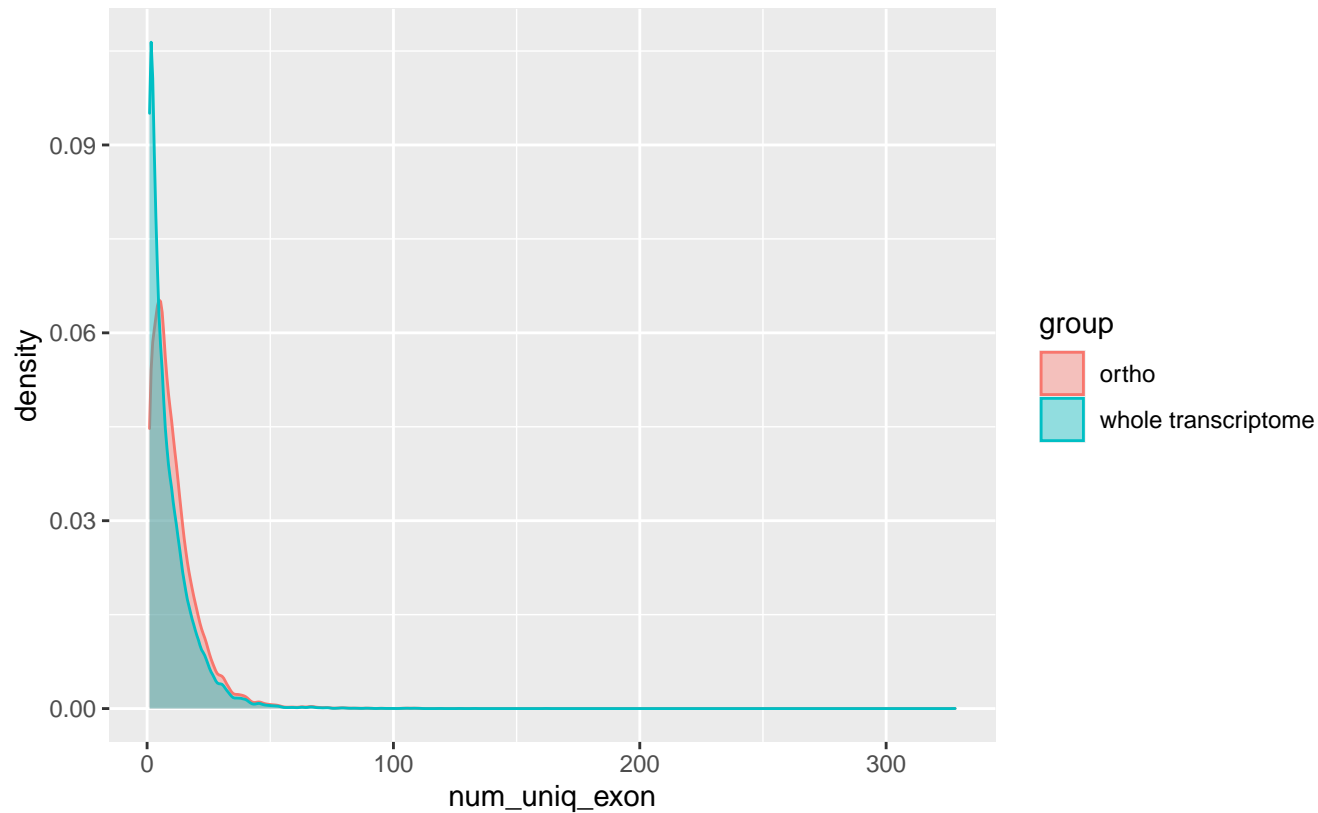
Wilcoxon p-value = 3.6558×10^{-66} , W = 223750716



GCF_000151735.1_Cavpor3.0

EpG

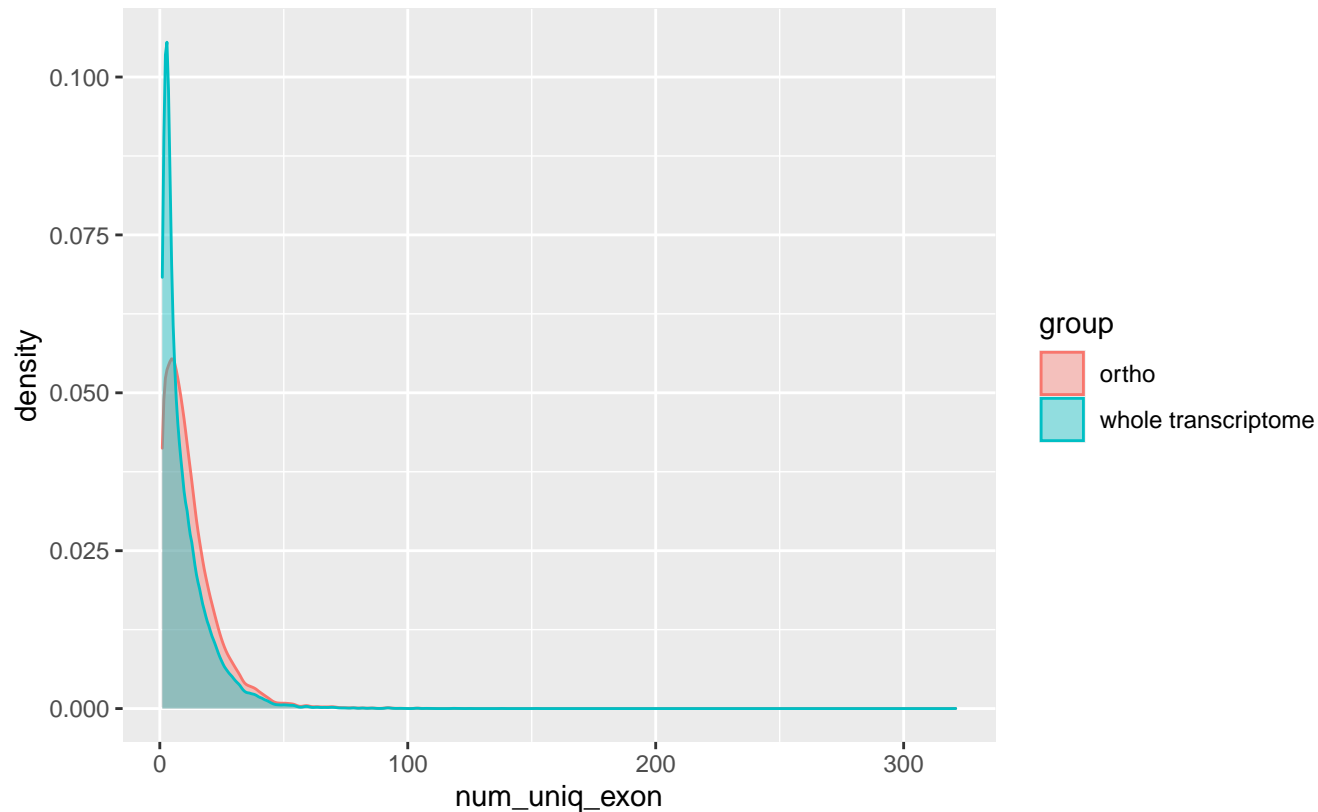
Wilcoxon p-value = 1.9868×10^{-278} , W = 305376298



GCF_000165445.2_Mmur_3.0

EpG

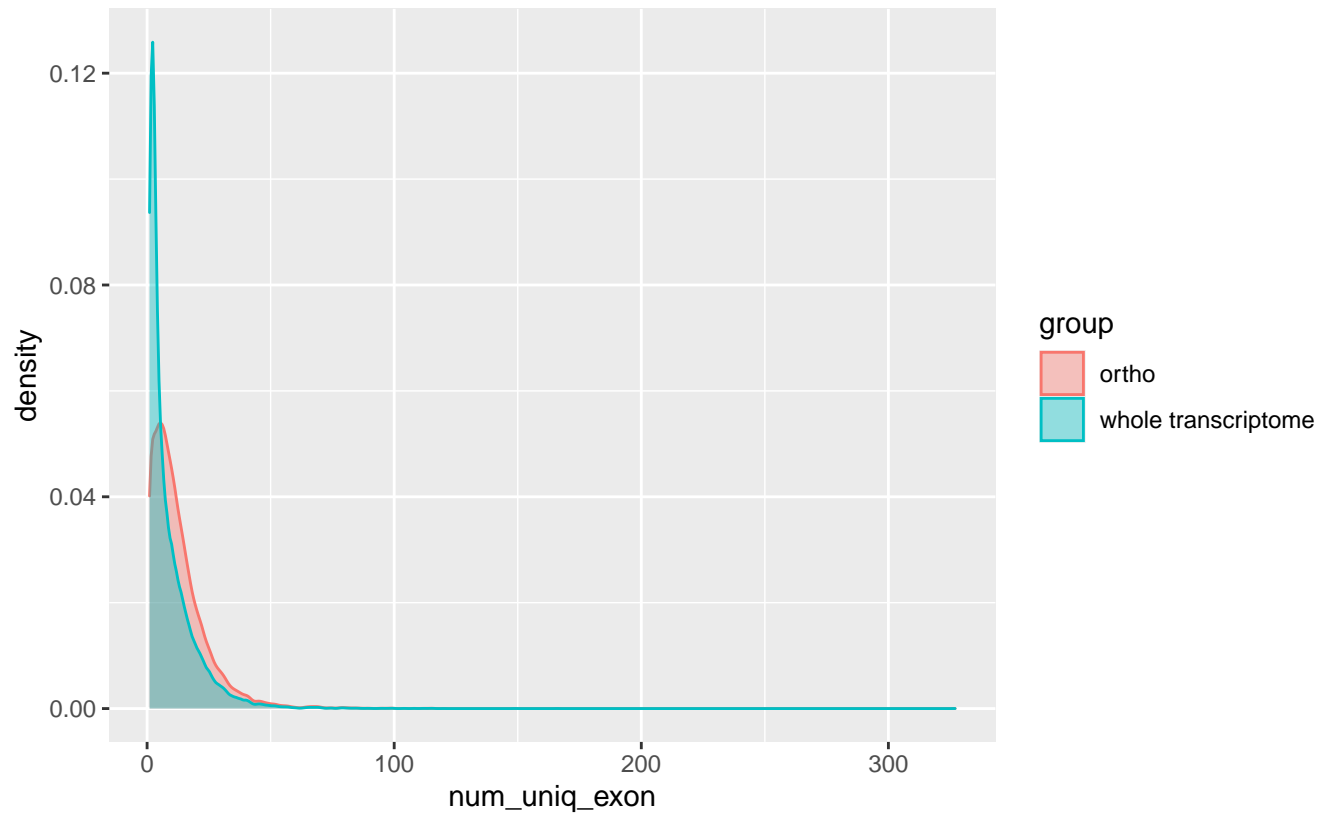
Wilcoxon p-value = 0, W = 344130102



GCF_000181335.3_Felis_catus_9.0

EpG

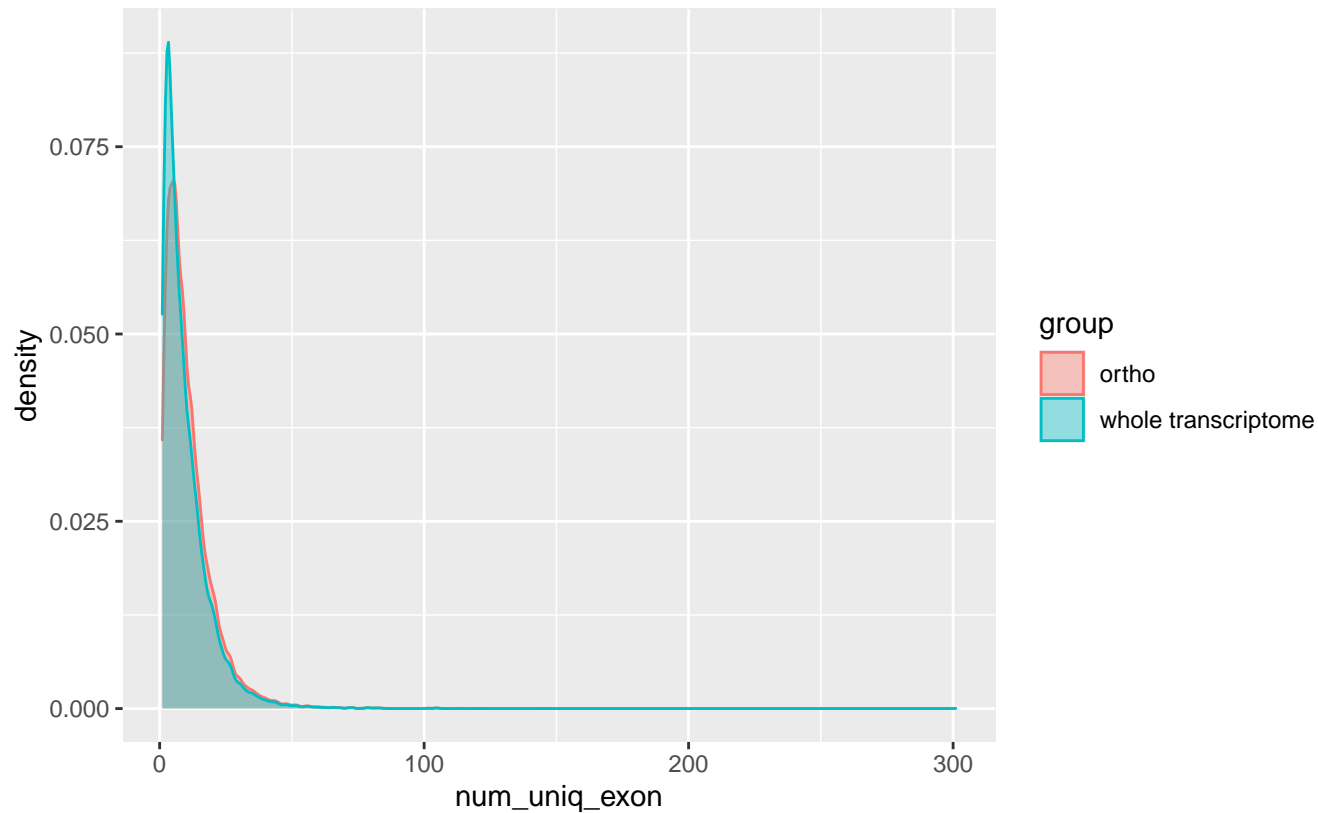
Wilcoxon p-value = 0, W = 385124478



GCF_000186305.1_Python_molurus_bivittatus-5.0.2

EpG

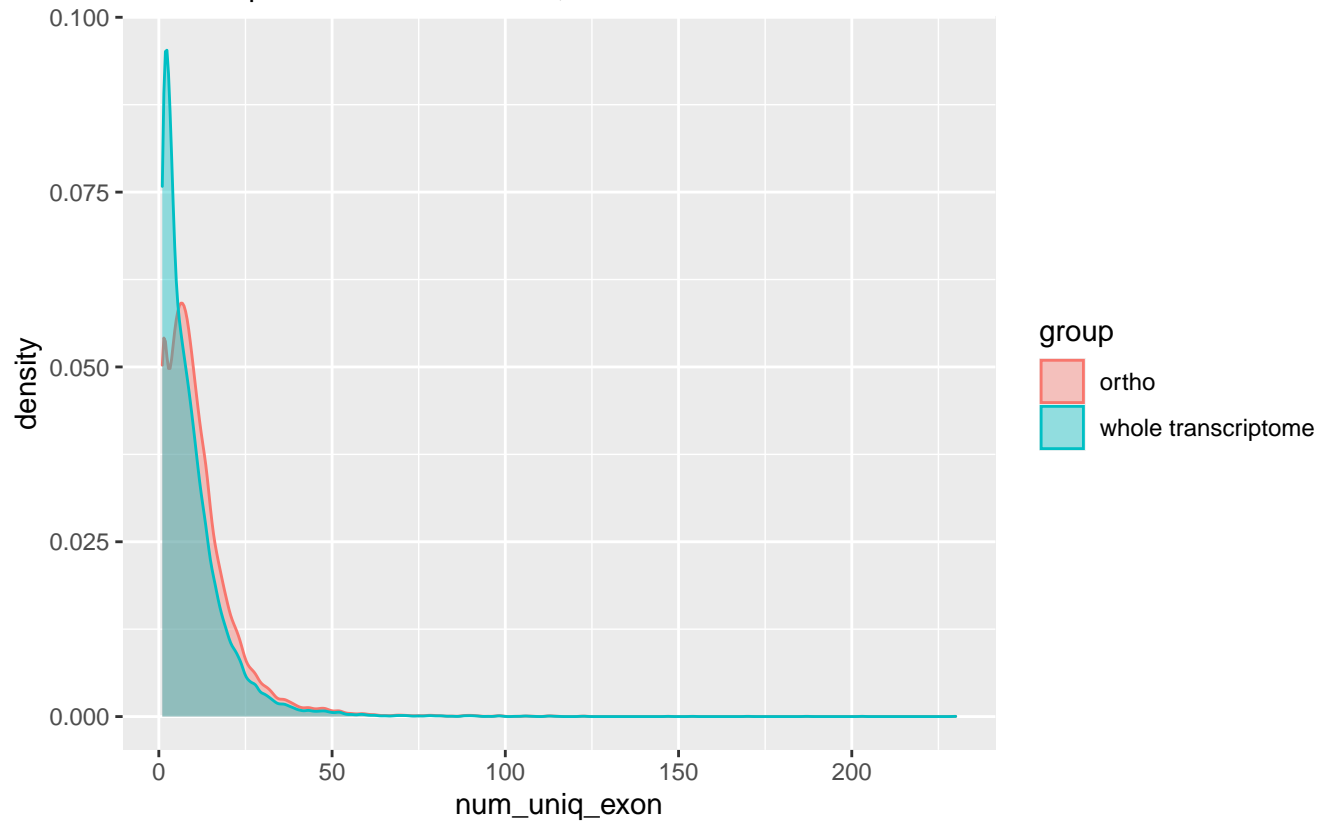
Wilcoxon p-value = 1.3206×10^{-80} , $W = 219345172$



GCF_000224145.3_KH

EpG

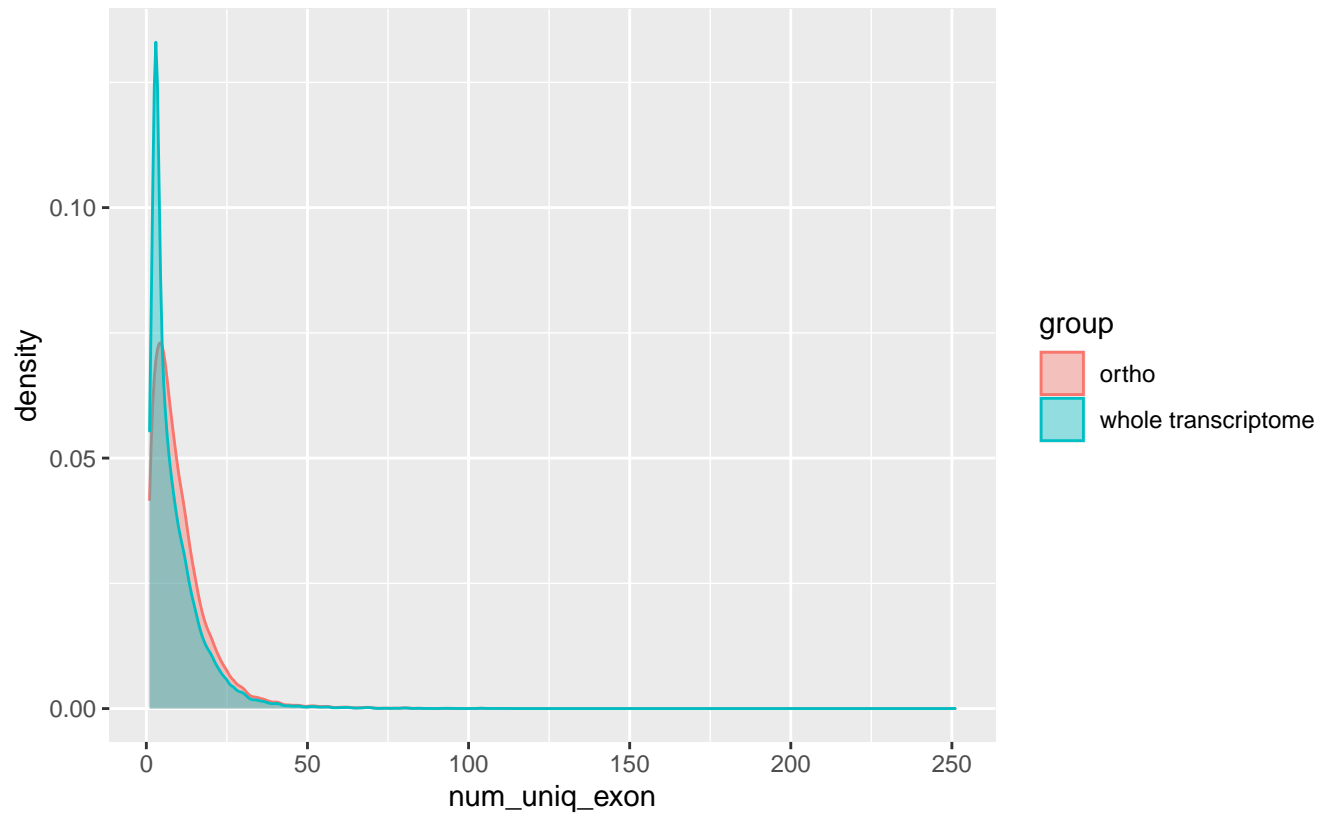
Wilcoxon p-value = $7.8953e-116$, $W = 103503358$



GCF_000225785.1_LatCha1

EpG

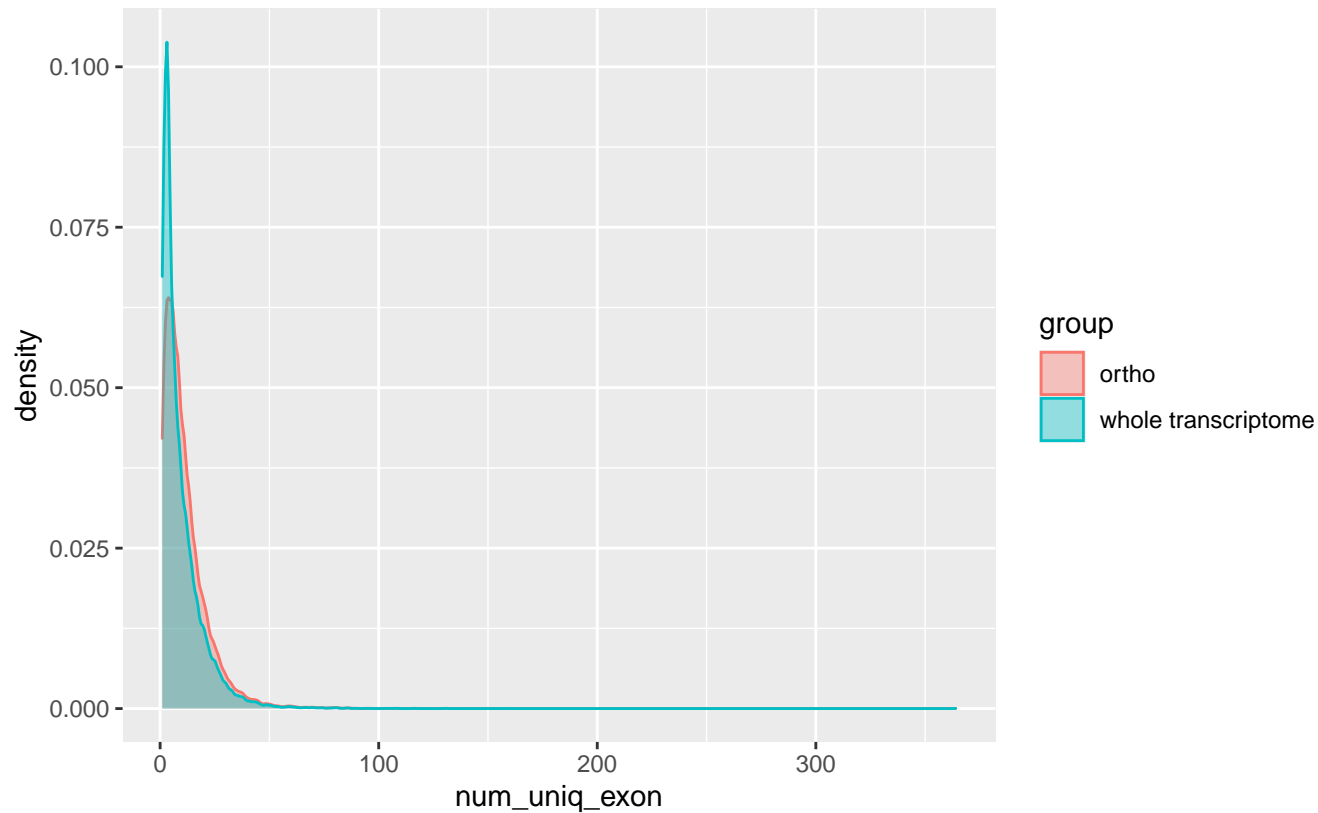
Wilcoxon p-value = 3.0624×10^{-204} , W = 307578706



GCF_000230535.1_PelSin_1.0

EpG

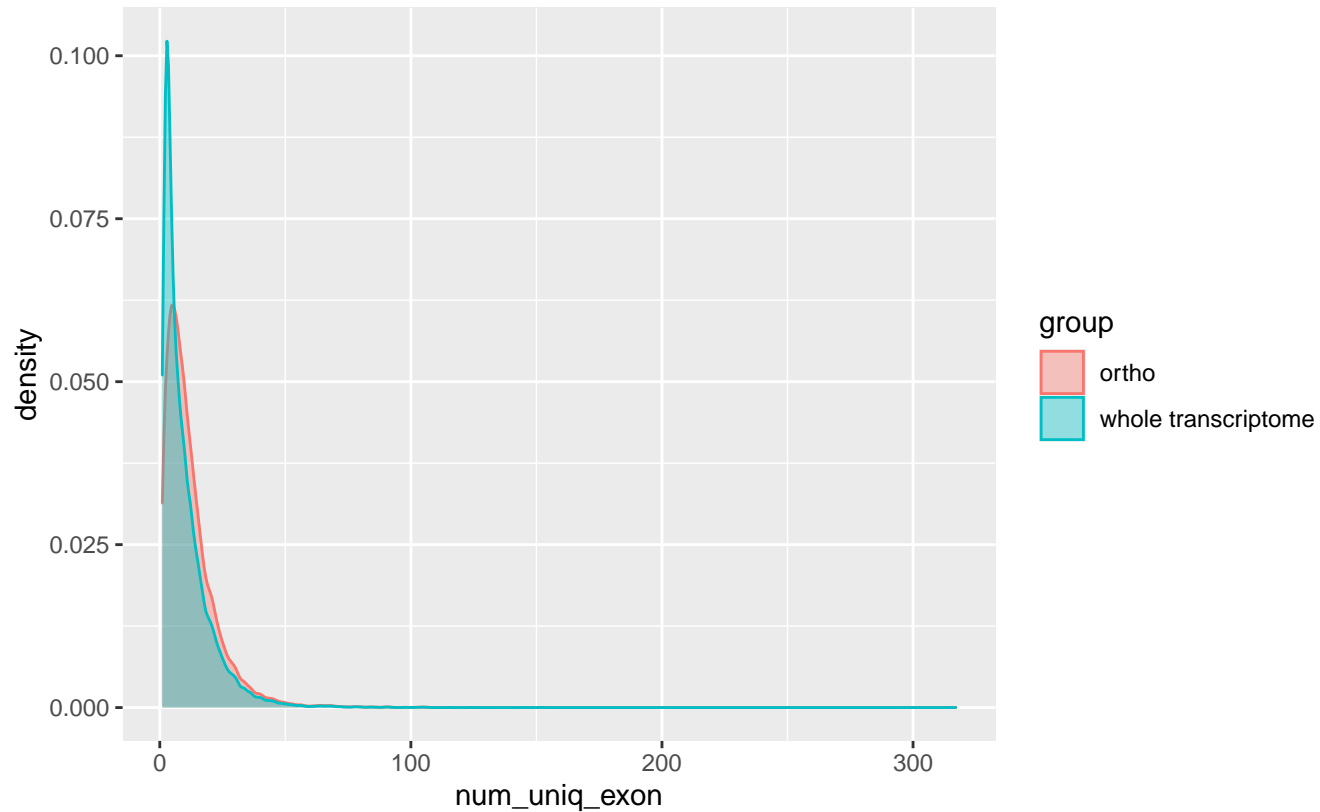
Wilcoxon p-value = $2.991\text{e-}199$, $W = 257199962$



GCF_000281125.3_ASM28112v4

EpG

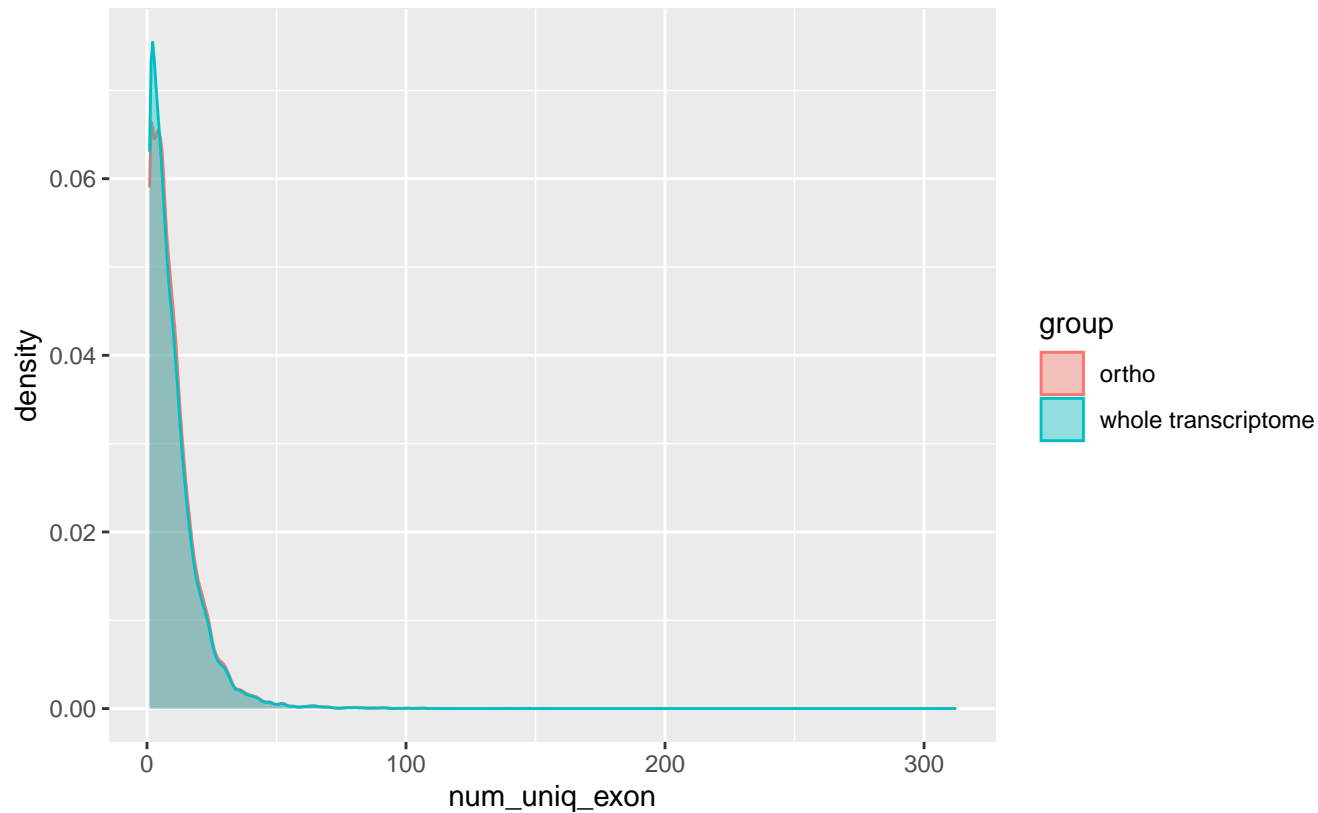
Wilcoxon p-value = $5.4055\text{e-}218$, $W = 2.7\text{e}+08$



GCF_000296755.1_EriEur2.0

EpG

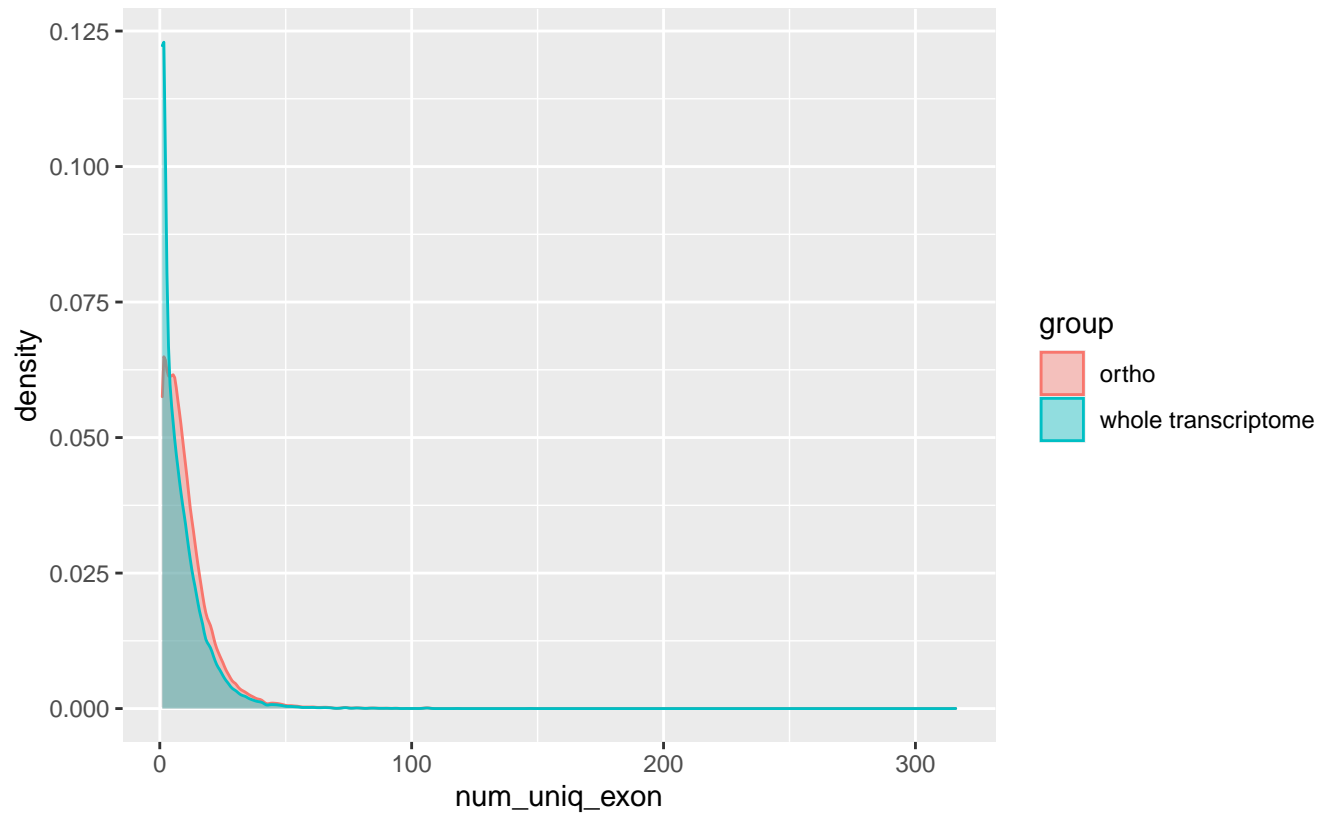
Wilcoxon p-value = 1.2782×10^{-12} , W = 199503692



GCF_000313985.2_ASM31398v2

EpG

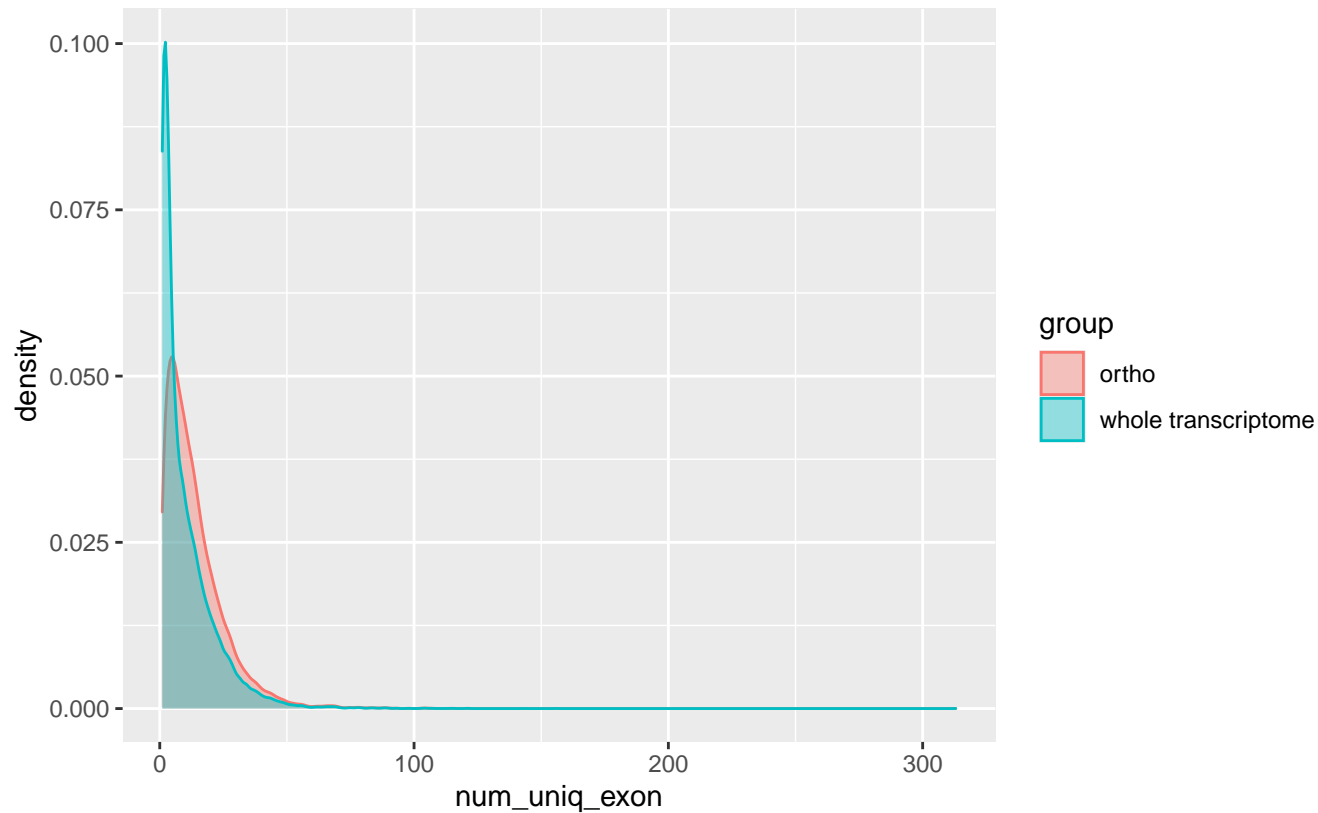
Wilcoxon p-value = 0, W = 269692960



GCF_000331955.2_Oorc_1.1

EpG

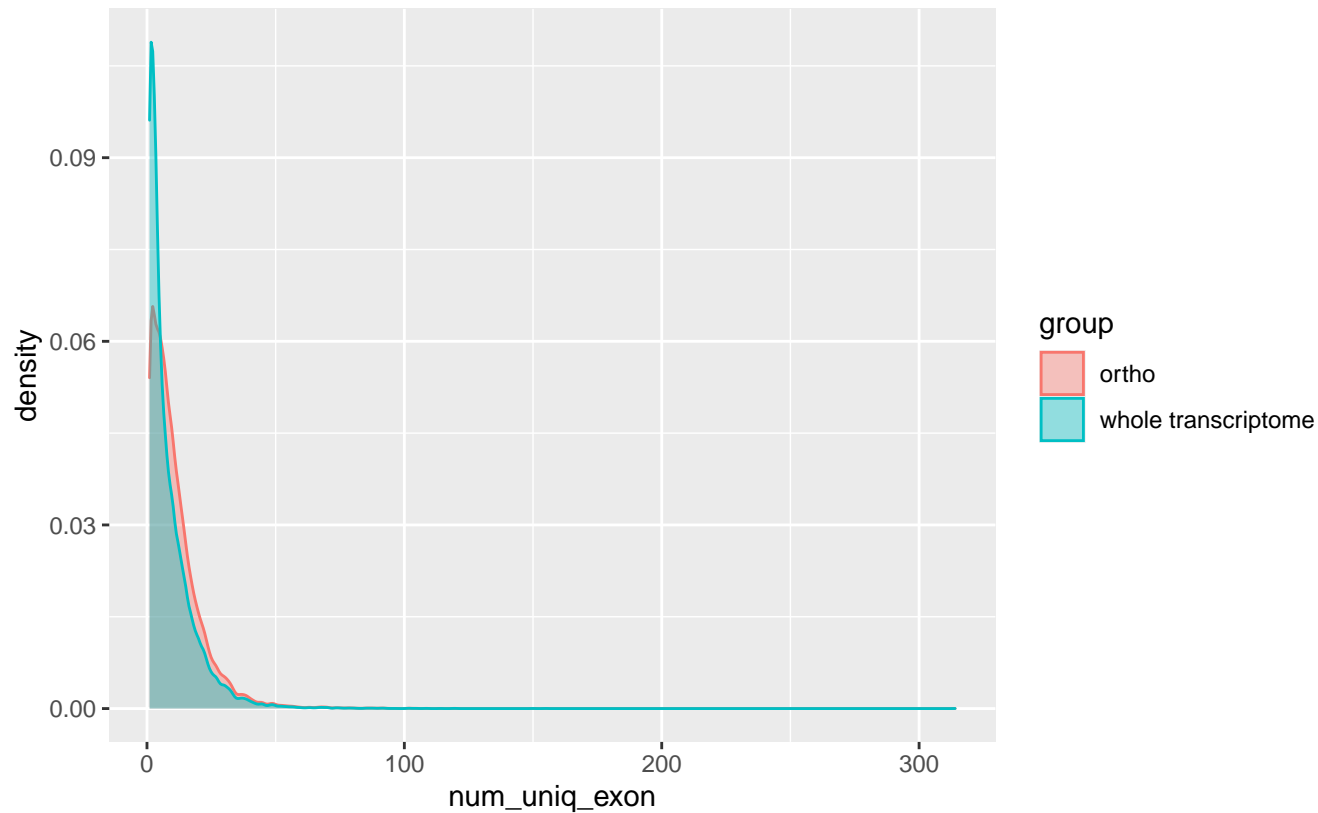
Wilcoxon p-value = 0, W = 288091146



GCF_000334495.1_TupChi_1.0

EpG

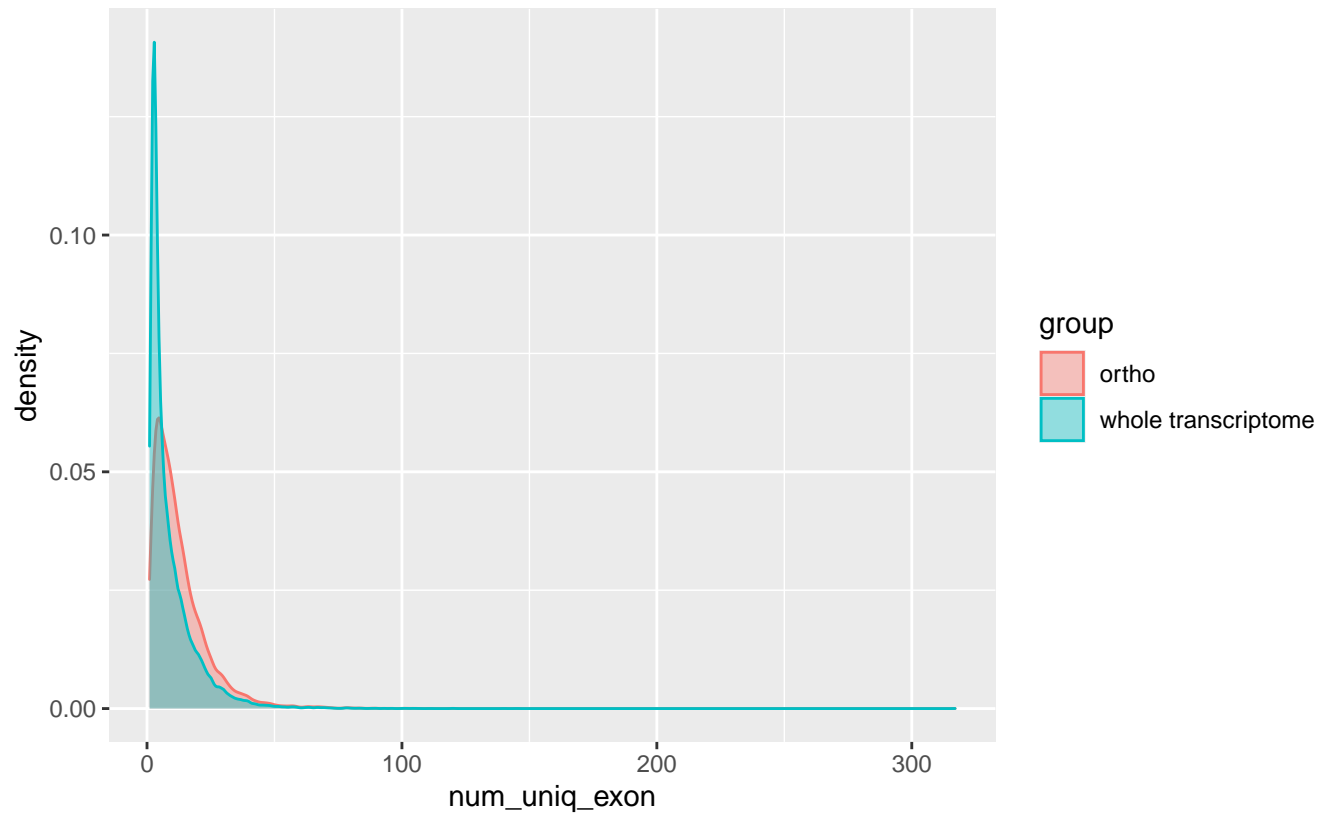
Wilcoxon p-value = 9.8058×10^{-270} , $W = 332498931$



GCF_000337935.1_Cliv_1.0

EpG

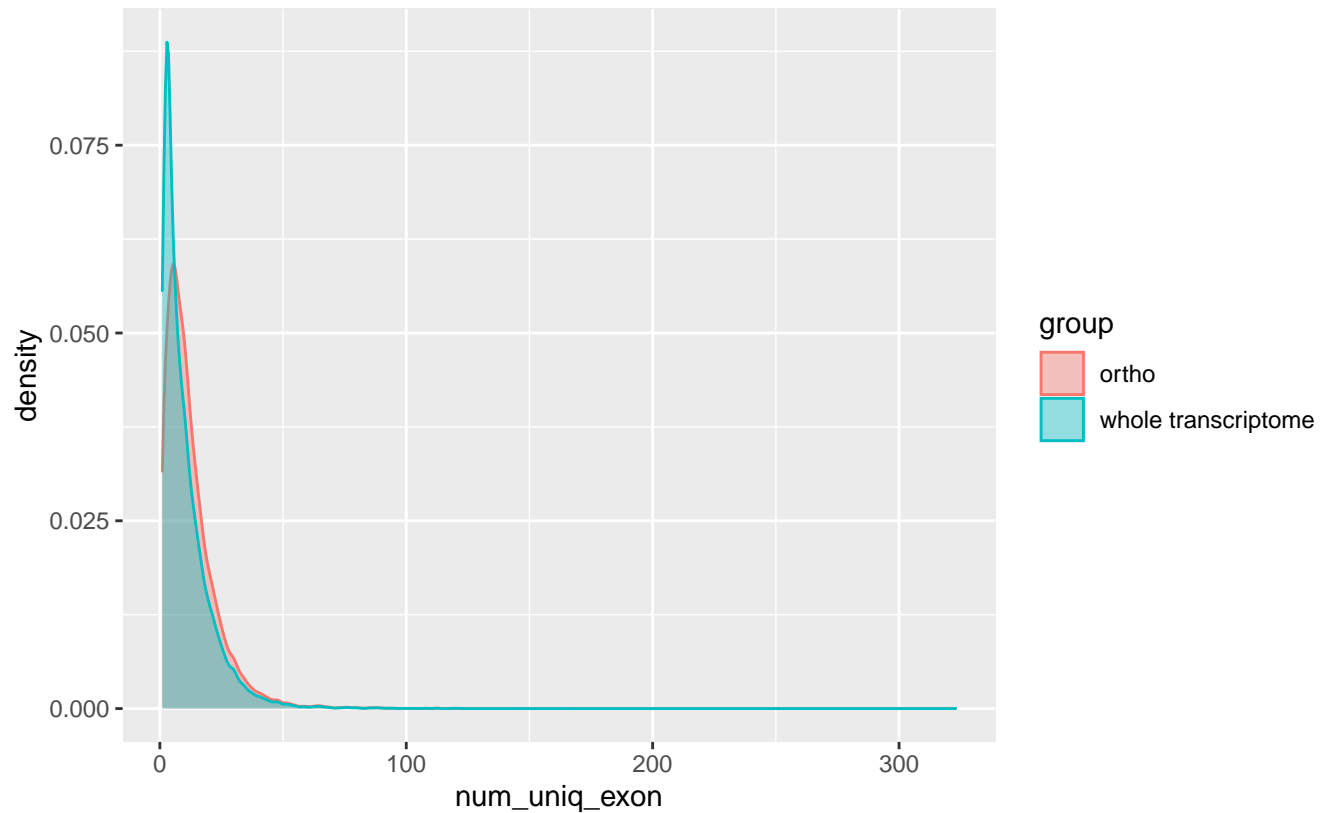
Wilcoxon p-value = 0, W = 257519666



GCF_000455745.1_ASM45574v1

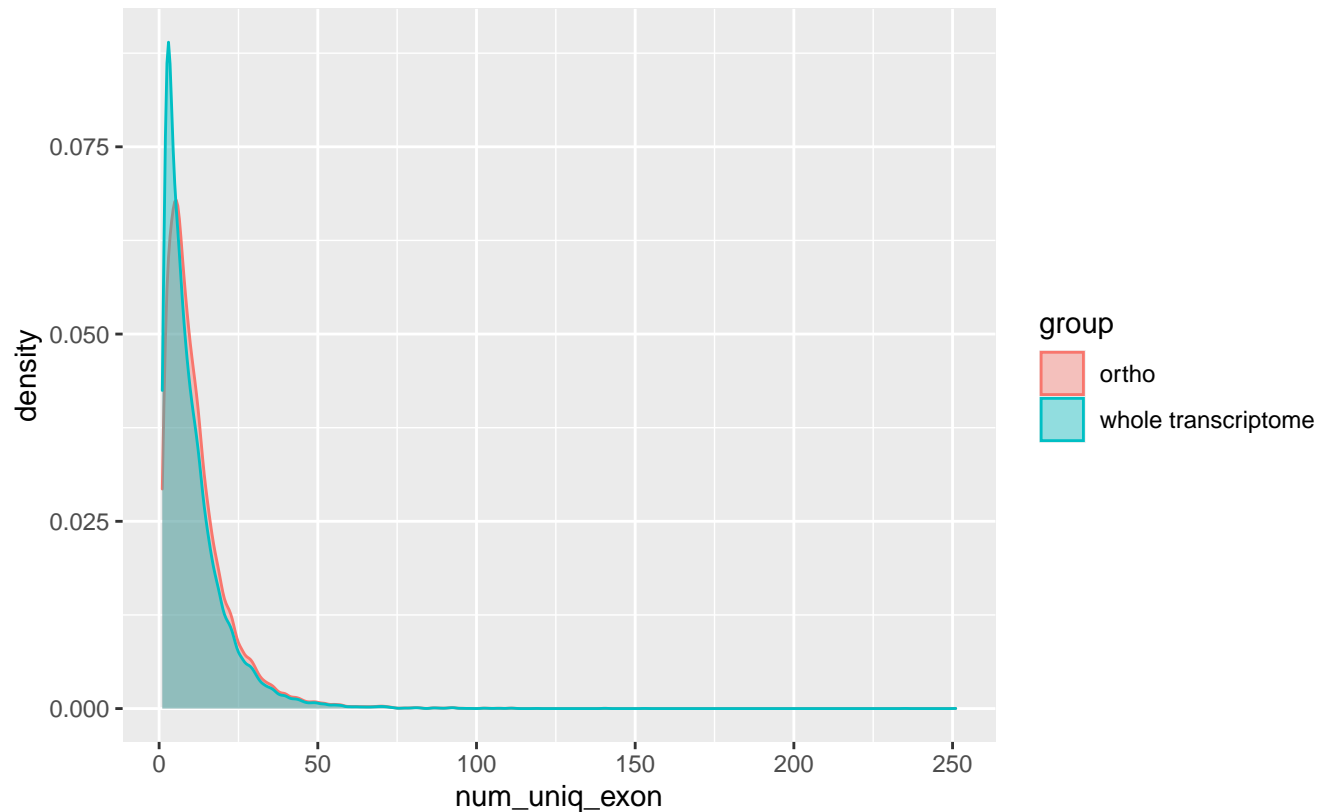
EpG

Wilcoxon p-value = 6.097×10^{-194} , $W = 243908350$



GCF_000633615.1_Guppy_female_1.0_MT
EpG

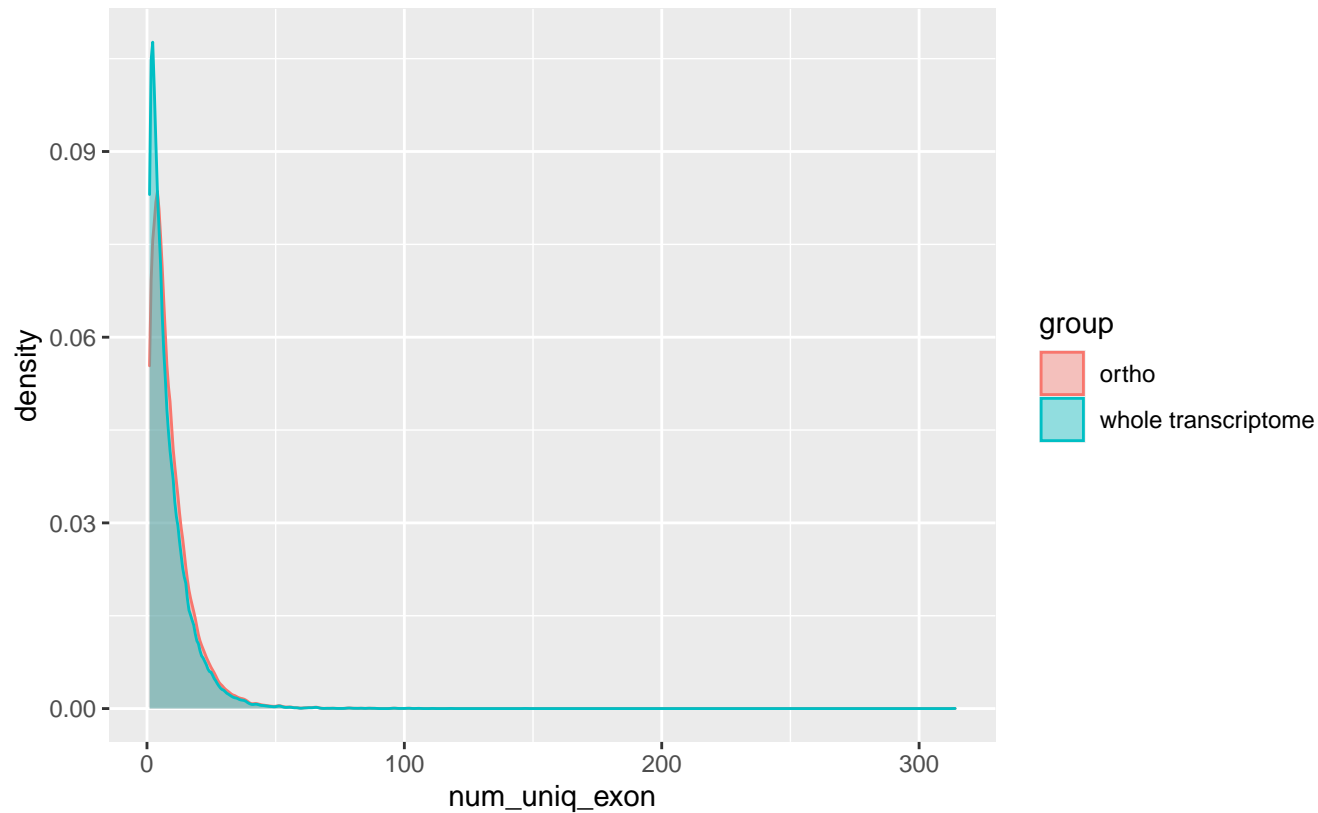
Wilcoxon p-value = $5.8211\text{e-}88$, $W = 3.25\text{e}+08$



GCF_000696425.1_G_variegatus-3.0.2

EpG

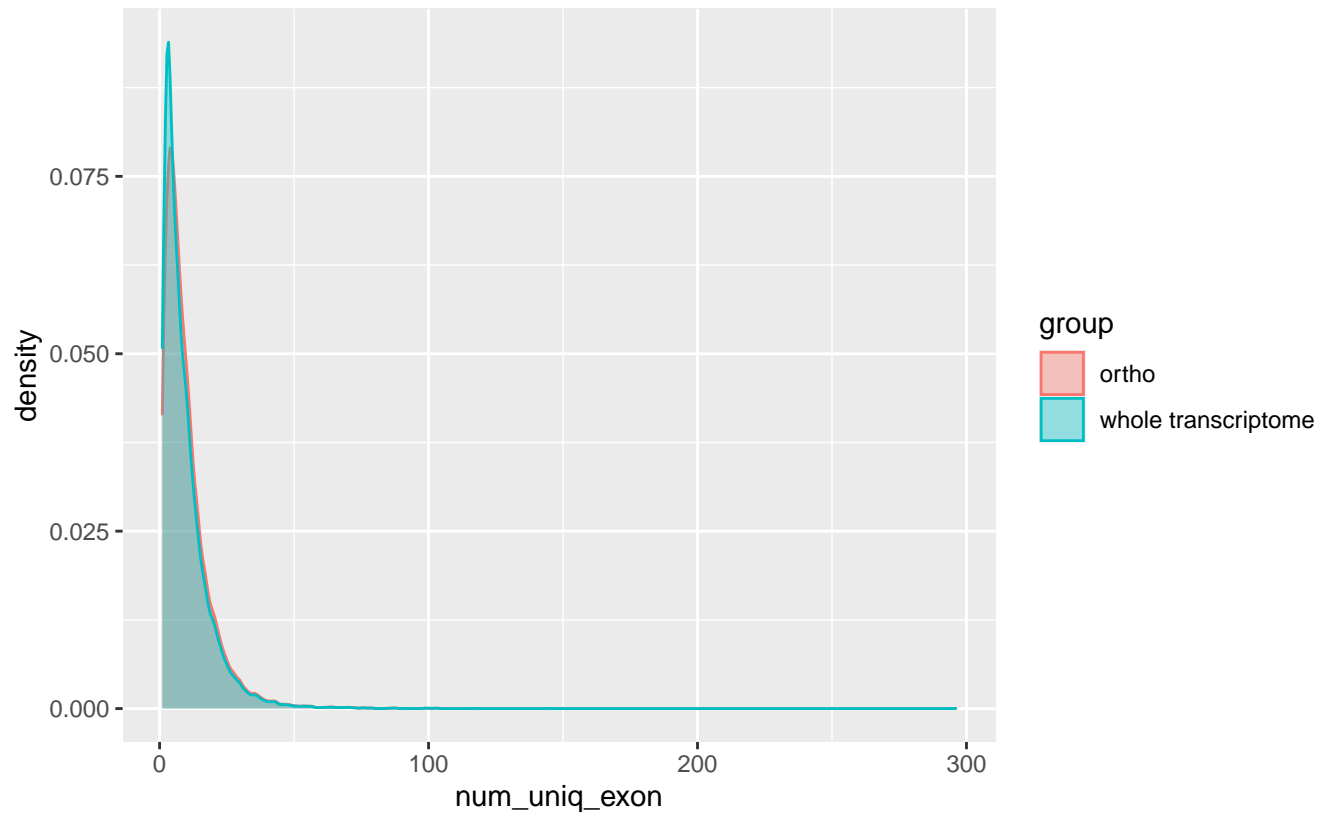
Wilcoxon p-value = $8.2379\text{e-}93$, $W = 3.2\text{e}+08$



GCF_000705375.1_ASM70537v2

EpG

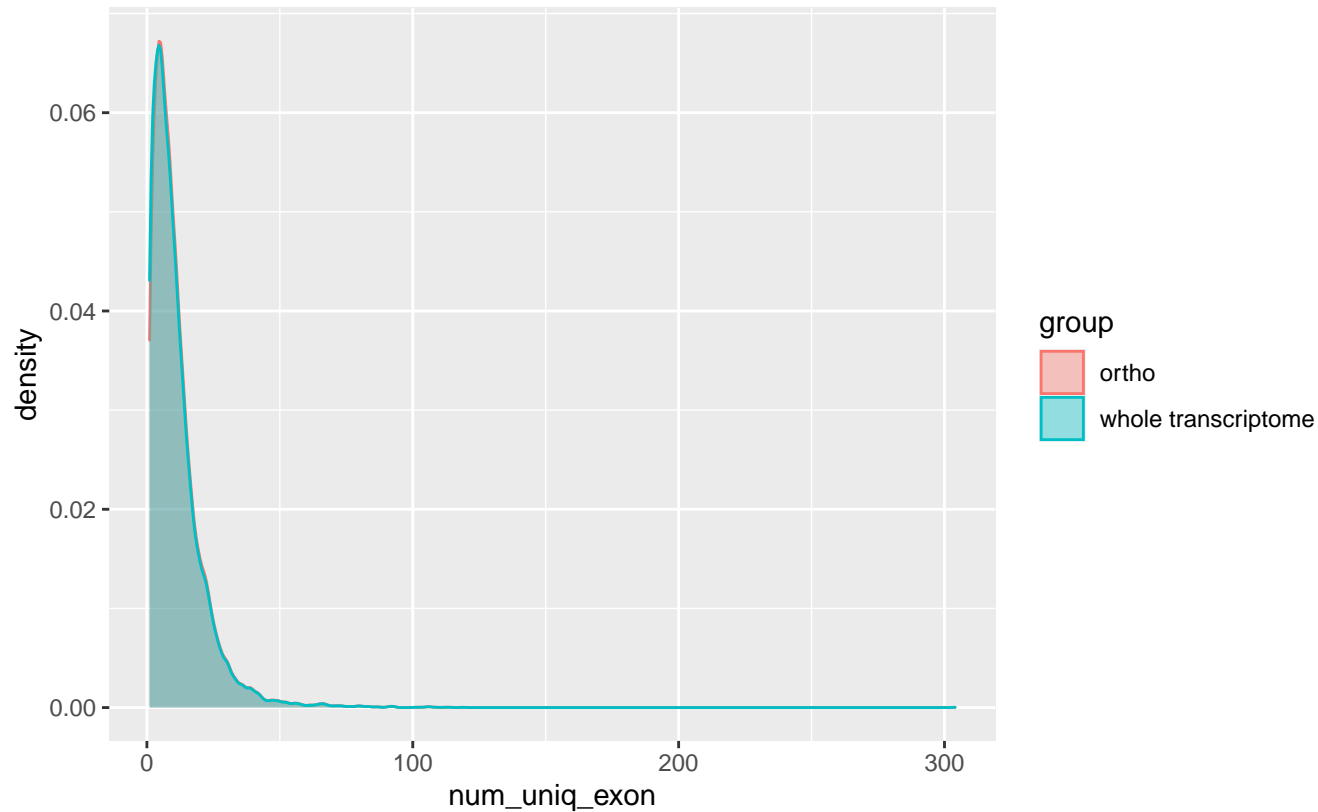
Wilcoxon p-value = 1.8194×10^{-26} , $W = 139496114$



GCF_000708225.1_ASM70822v1

EpG

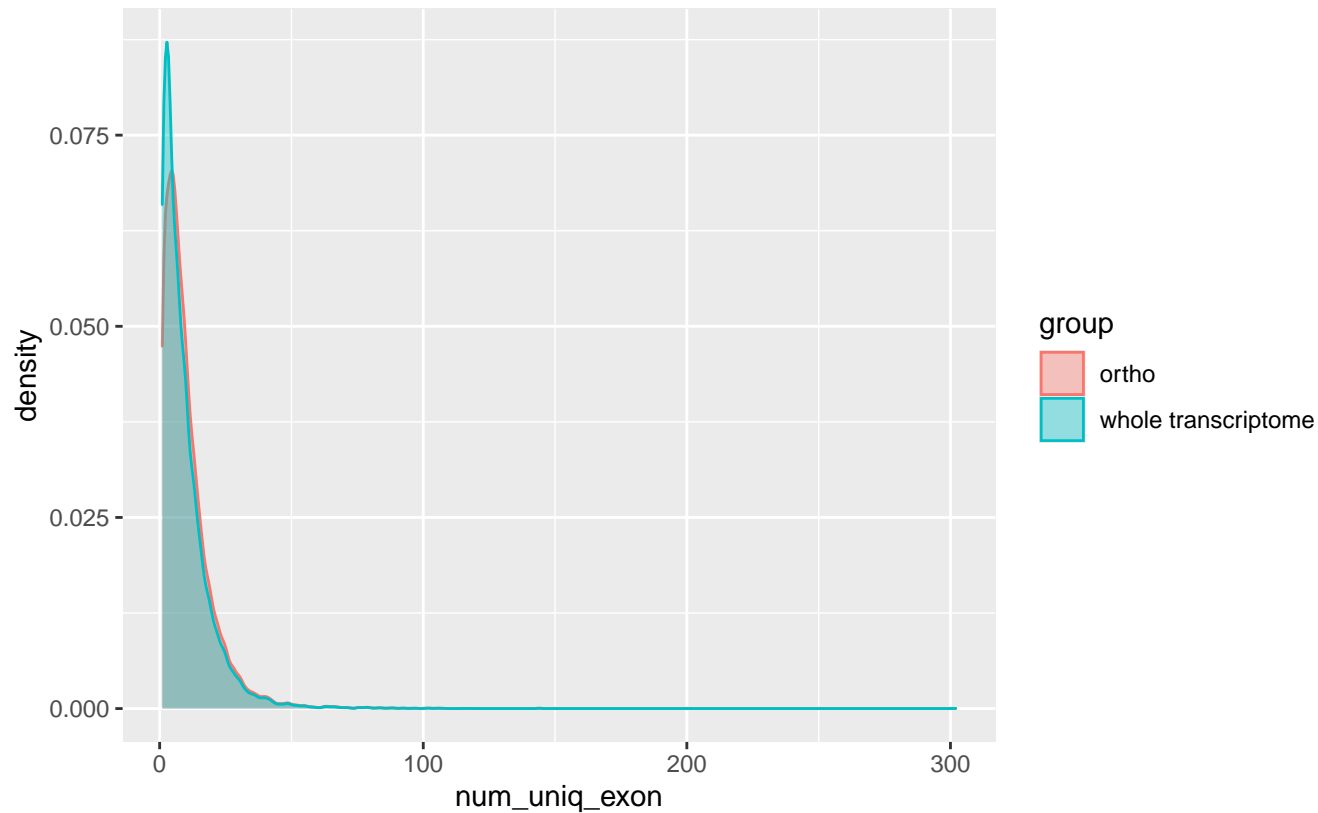
Wilcoxon p-value = 0.001004, W = 115874844



GCF_000935625.1_ASM93562v1

EpG

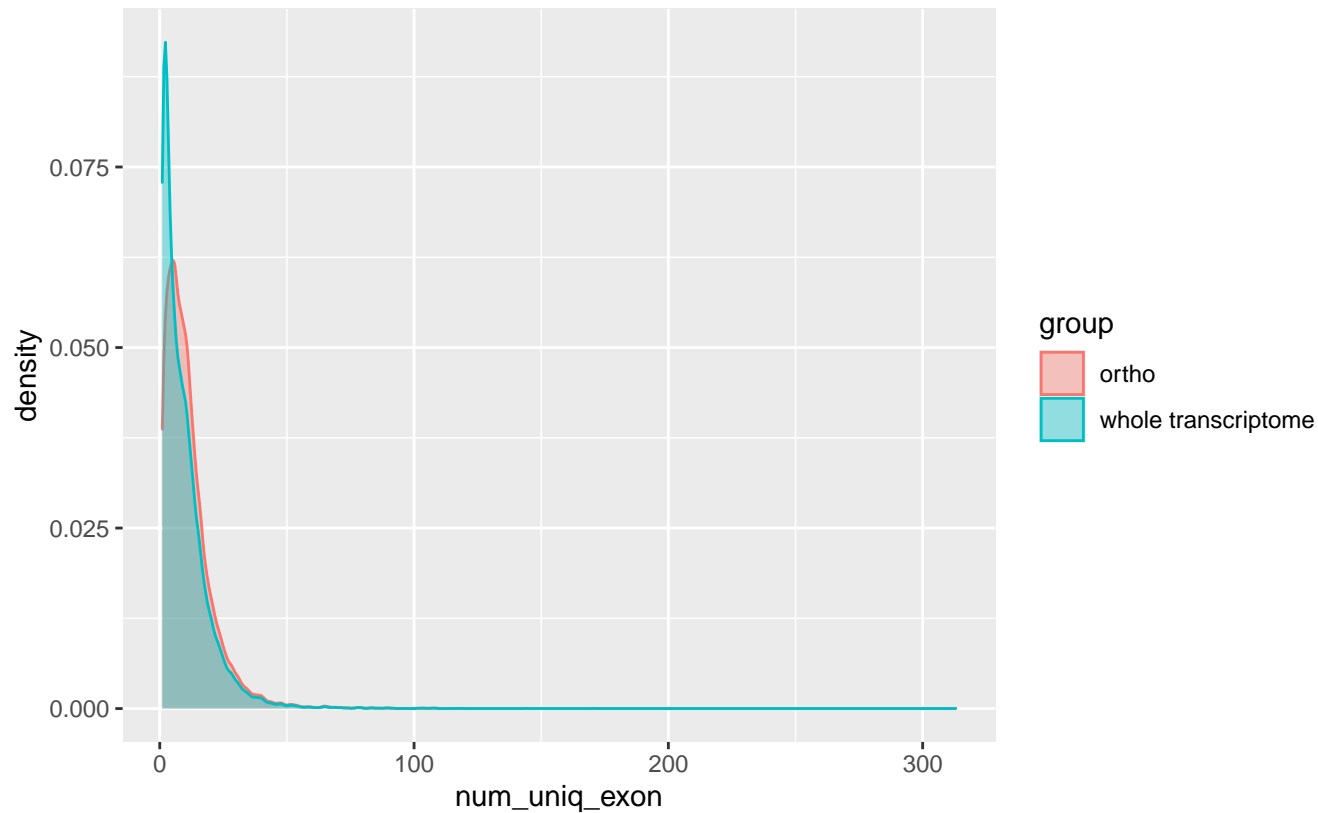
Wilcoxon p-value = $1.67\text{e-}51$, $W = 210110545$



GCF_000951035.1_Cang.pa_1.0

EpG

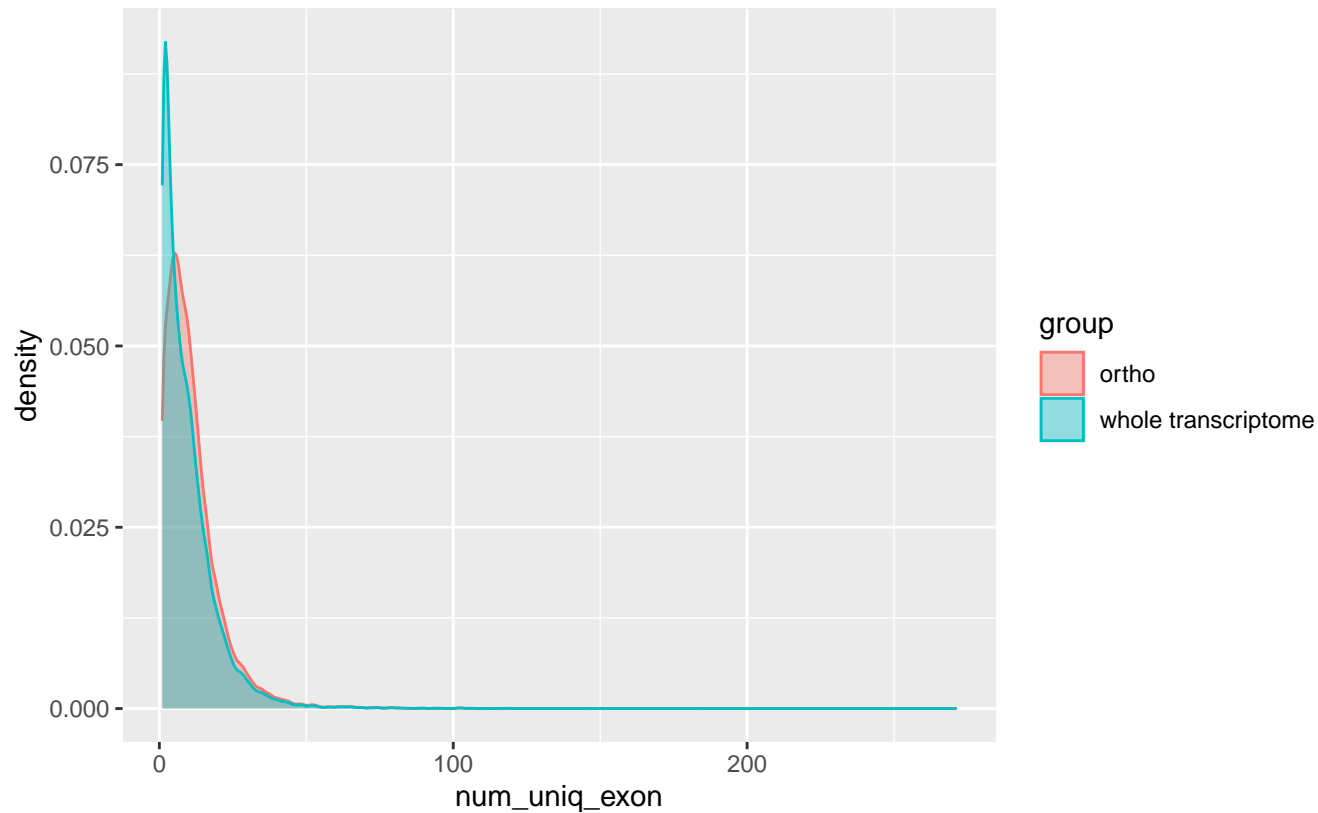
Wilcoxon p-value = 2.2864×10^{-163} , $W = 2.75 \times 10^8$



GCF_000951045.1_Mleu.le_1.0

EpG

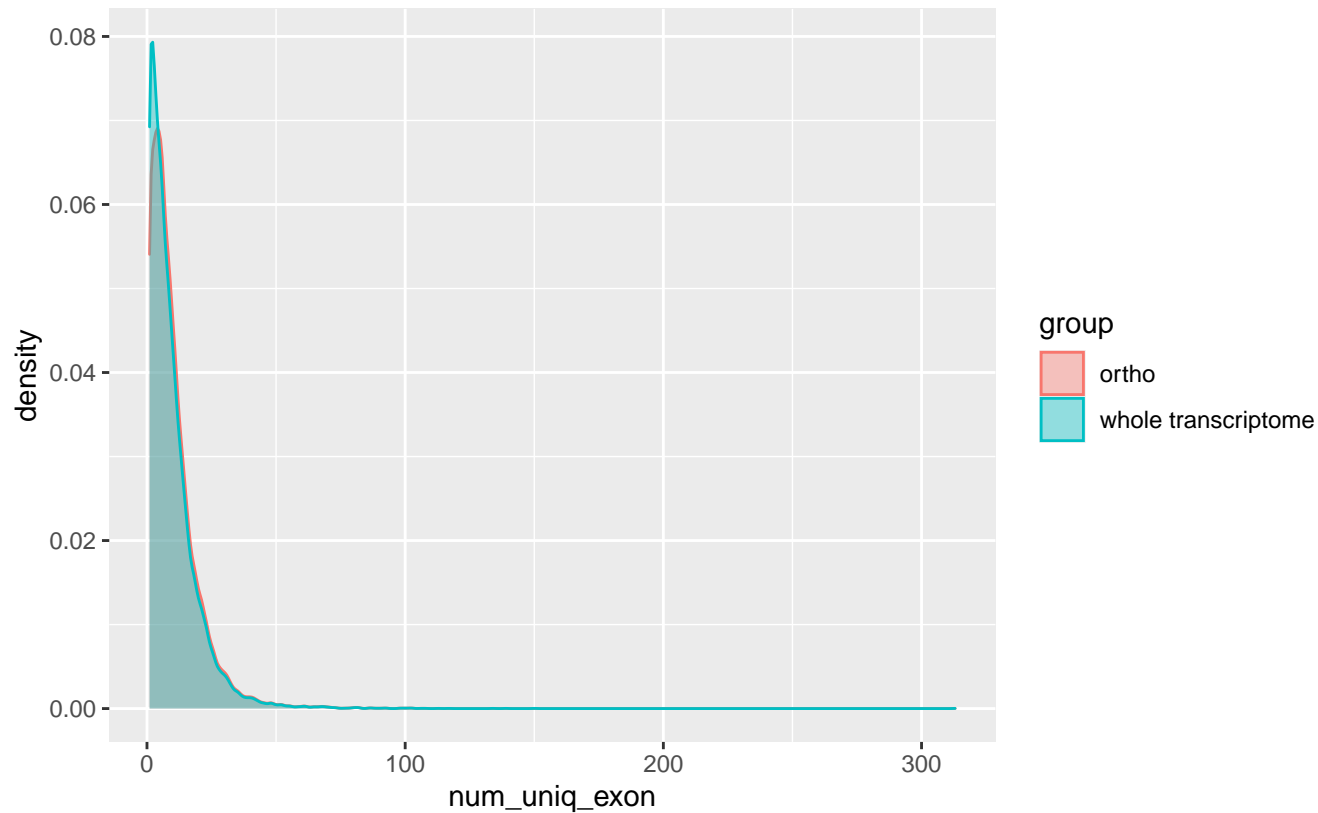
Wilcoxon p-value = $5.4169\text{e-}157$, $W = 278879439$



GCF_000956105.1_Pcoq_1.0

EpG

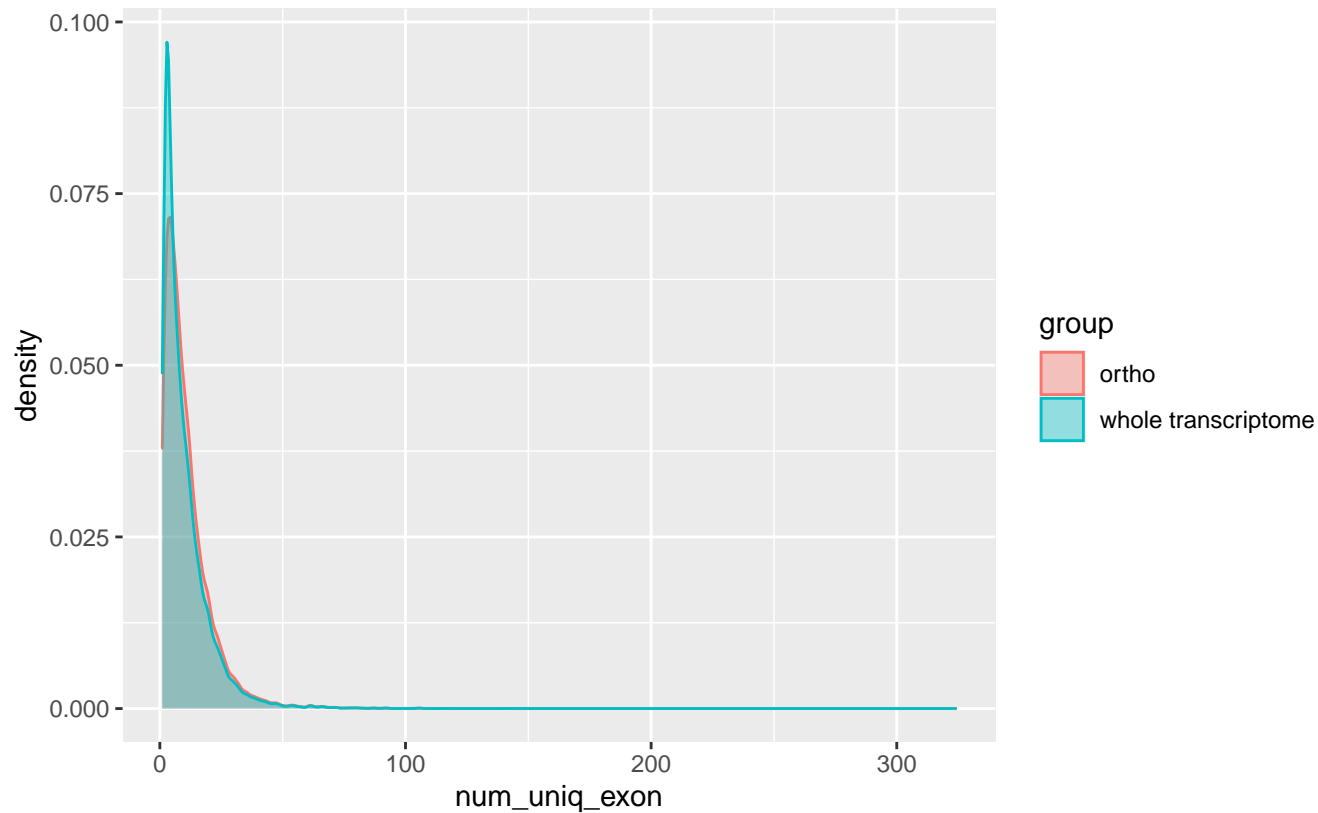
Wilcoxon p-value = $1.6881\text{e-}23$, $W = 2.09\text{e}+08$



GCF_001039765.1_AptMant0

EpG

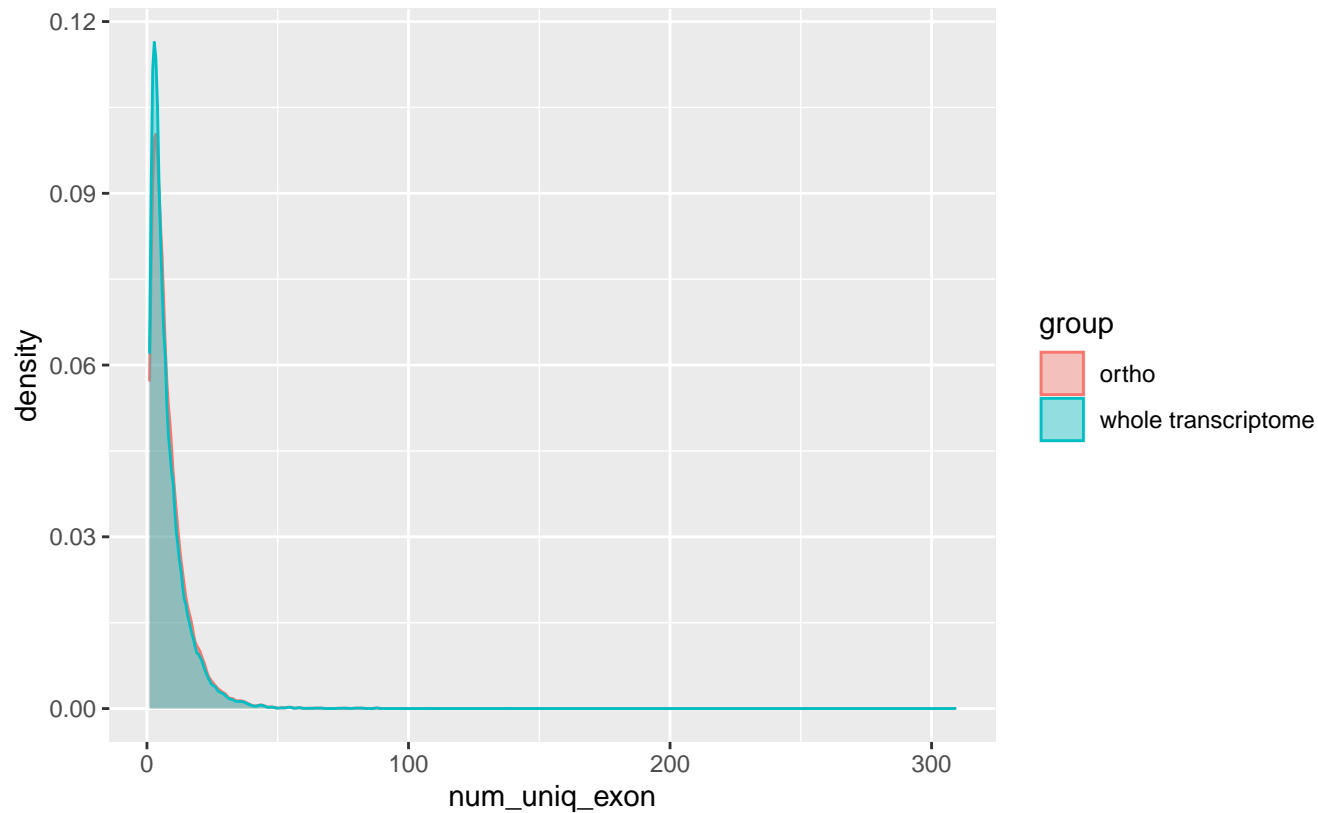
Wilcoxon p-value = $3.4323\text{e-}58$, $W = 162542152$



GCF_001077635.1_Thamnophis_sirtalis-6.0

EpG

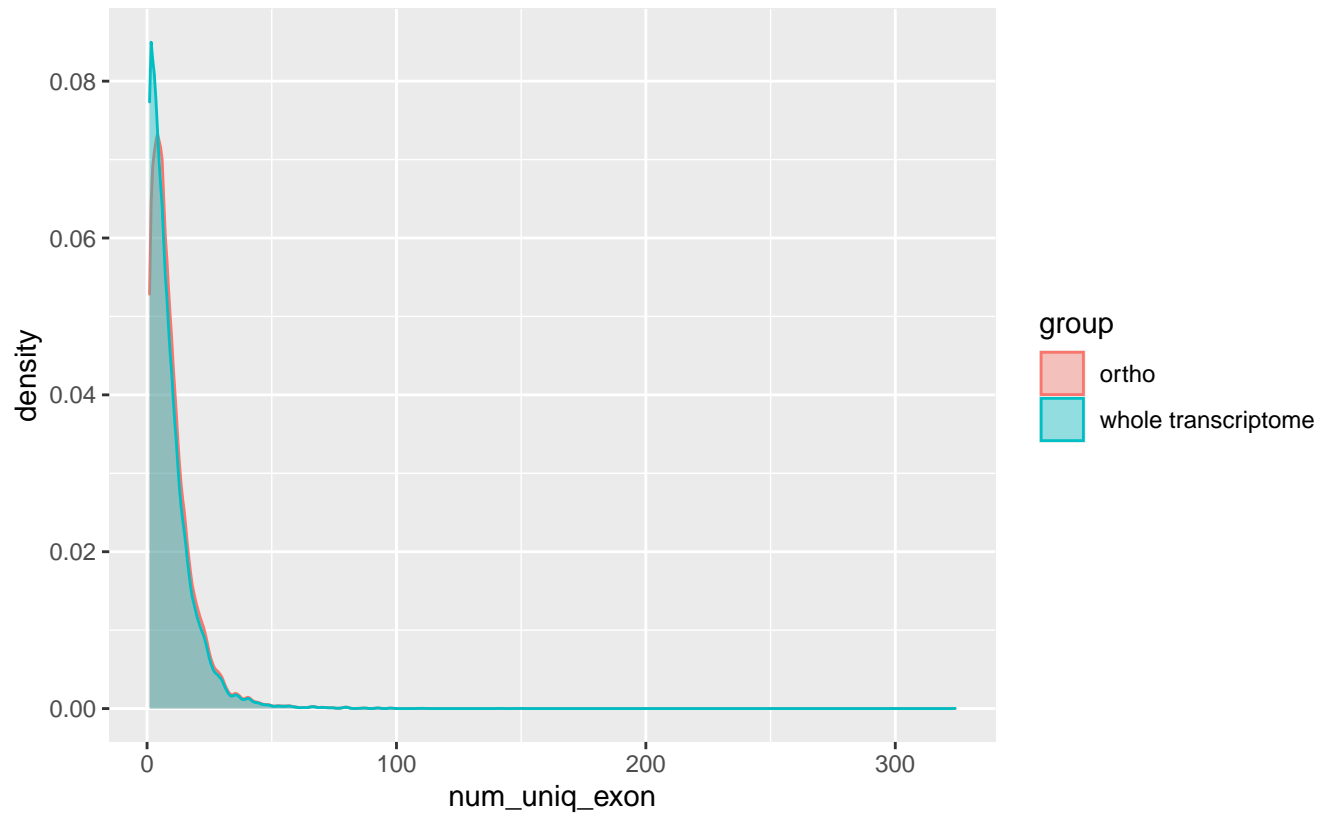
Wilcoxon p-value = $7.9746e-19$, $W = 186896770$



GCF_001447785.1_Gekko_japonicus_V1.1

EpG

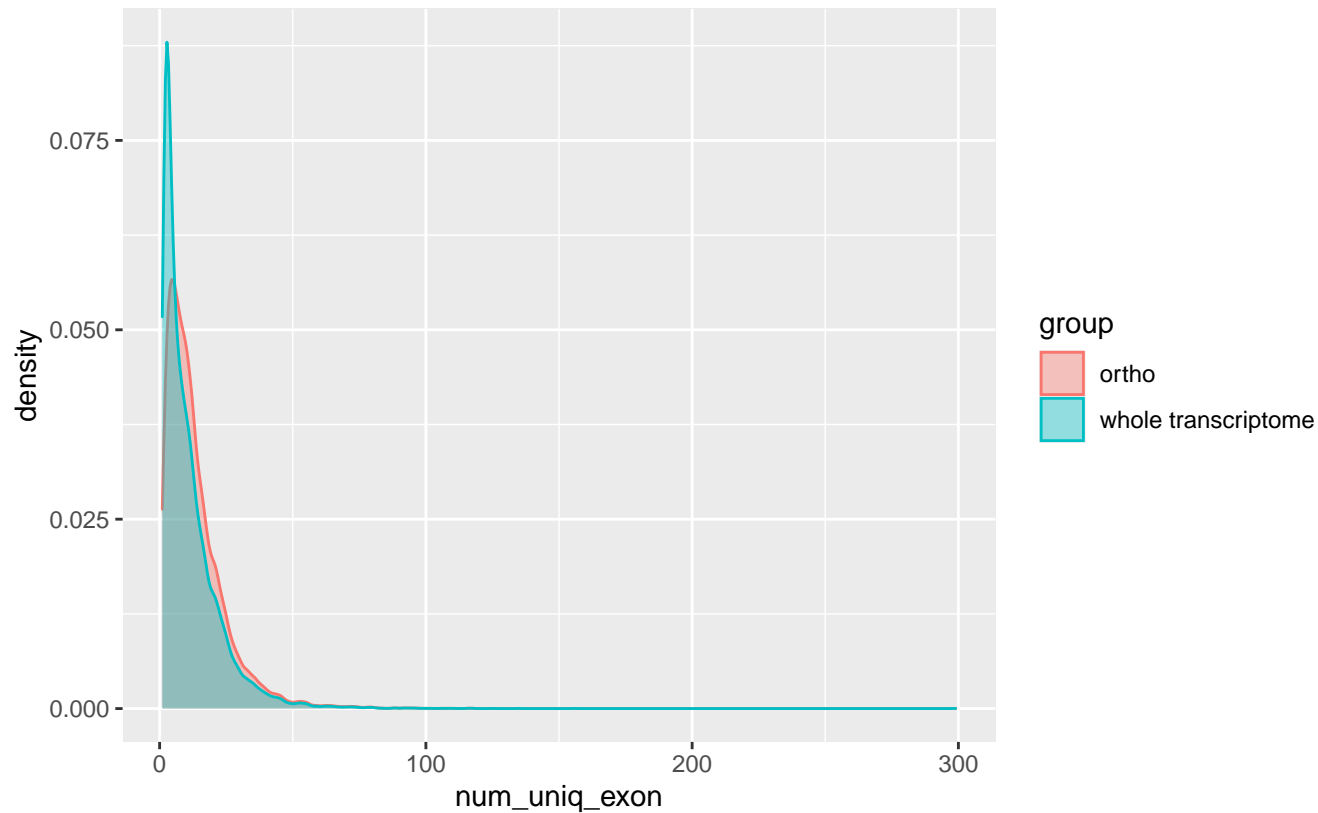
Wilcoxon p-value = 4.5196×10^{-41} , $W = 2.18 \times 10^8$



GCF_001522545.3_Parus_major1.1

EpG

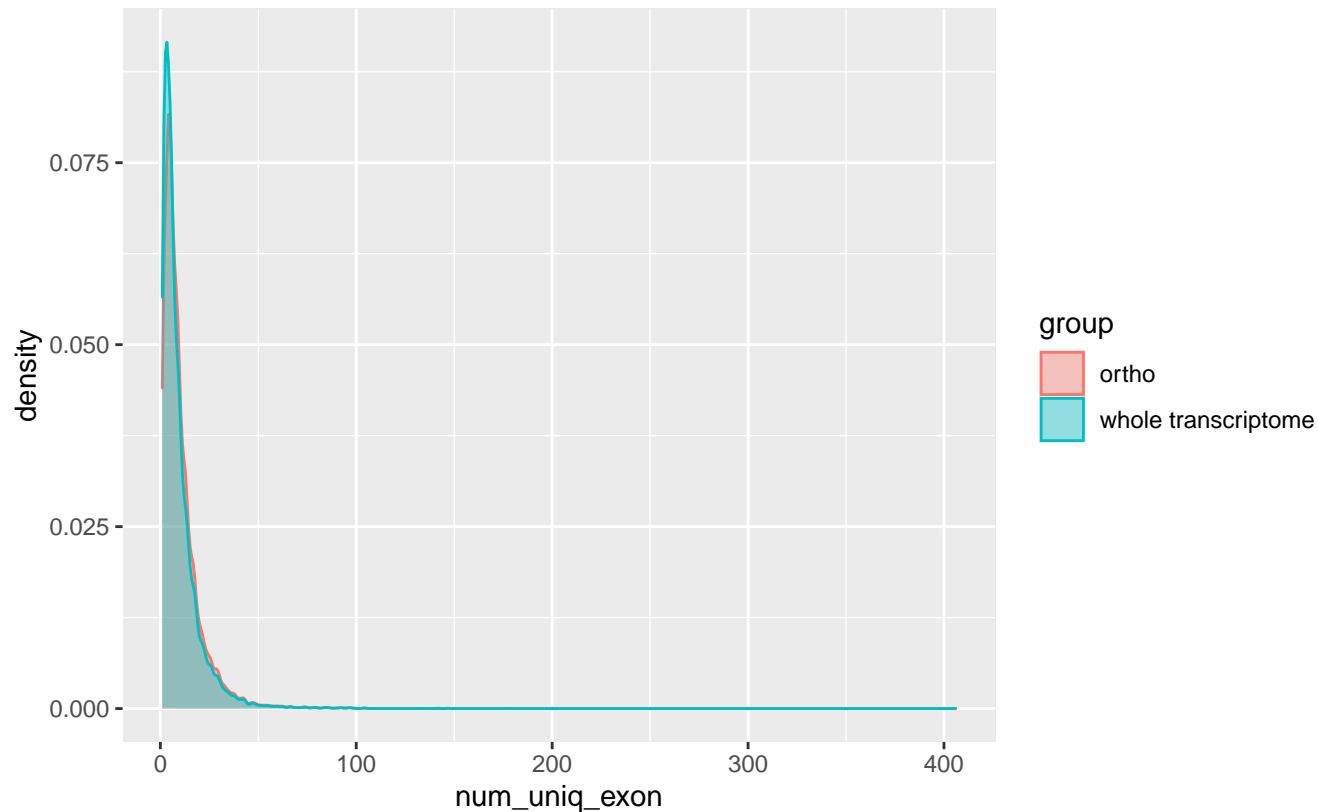
Wilcoxon p-value = 1.0284×10^{-157} , $W = 1.62 \times 10^8$



GCF_001625305.1_Haploidv18h27

EpG

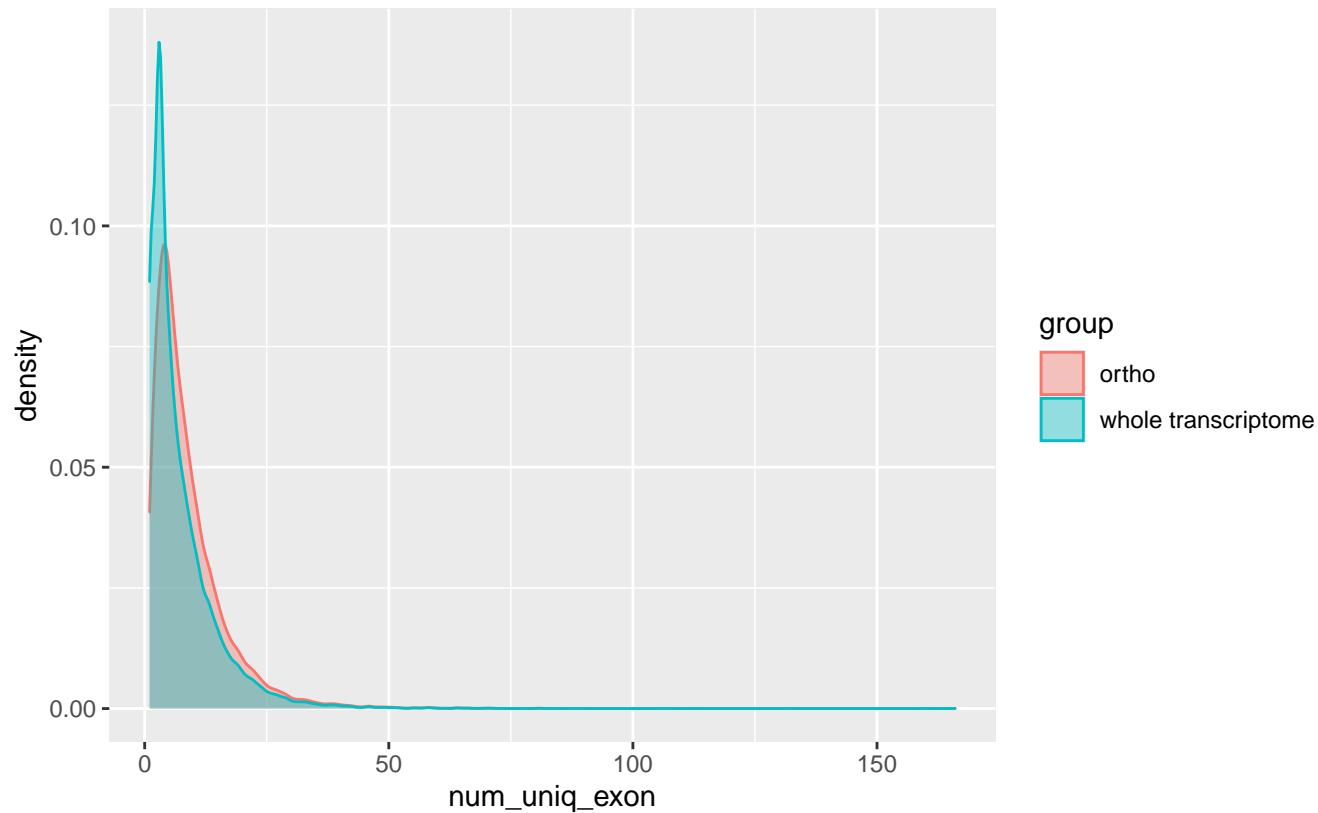
Wilcoxon p-value = 1.7913×10^{-52} , $W = 294592510$



GCF_001642345.1_ASM164234v2

EpG

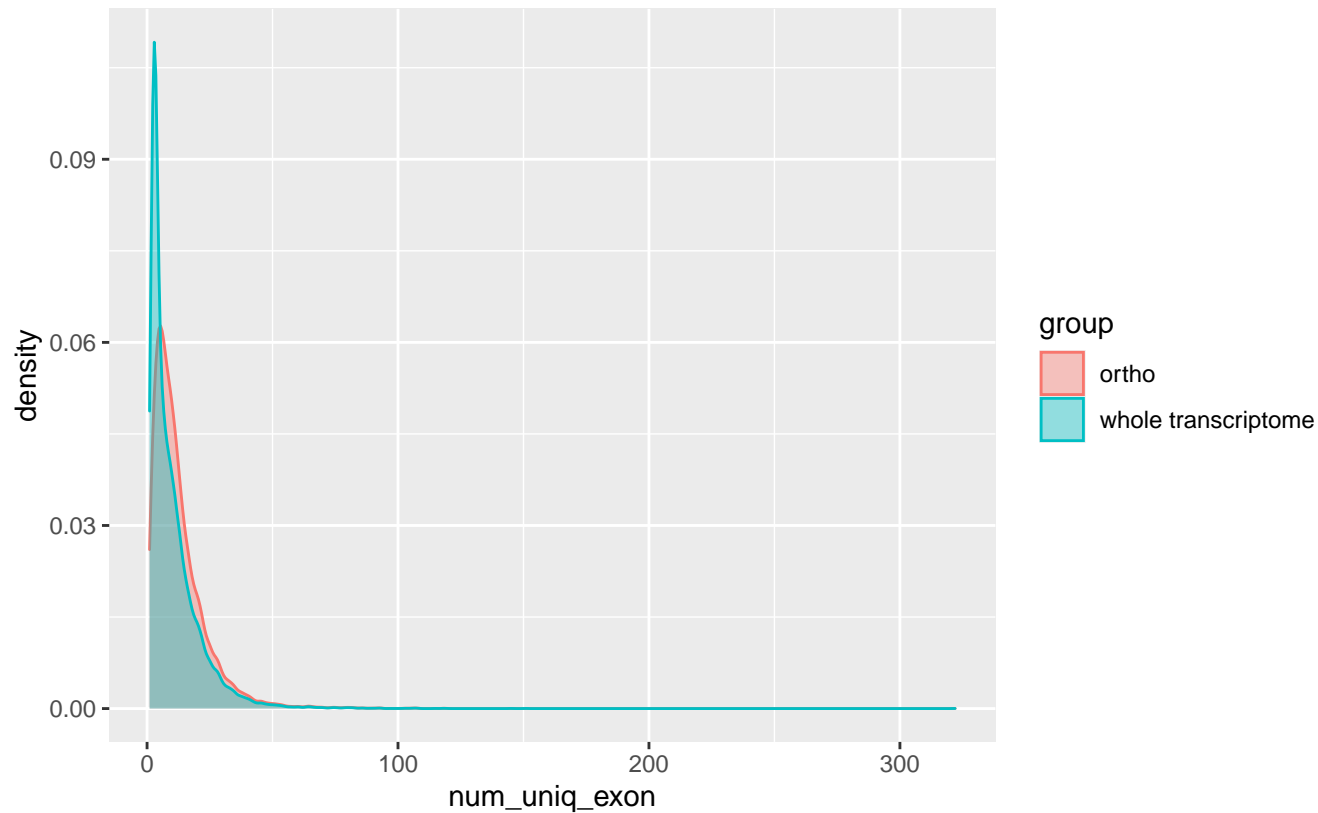
Wilcoxon p-value = $8.9638\text{e-}276$, $W = 341215648$



GCF_001723895.1_CroPor_comp1

EpG

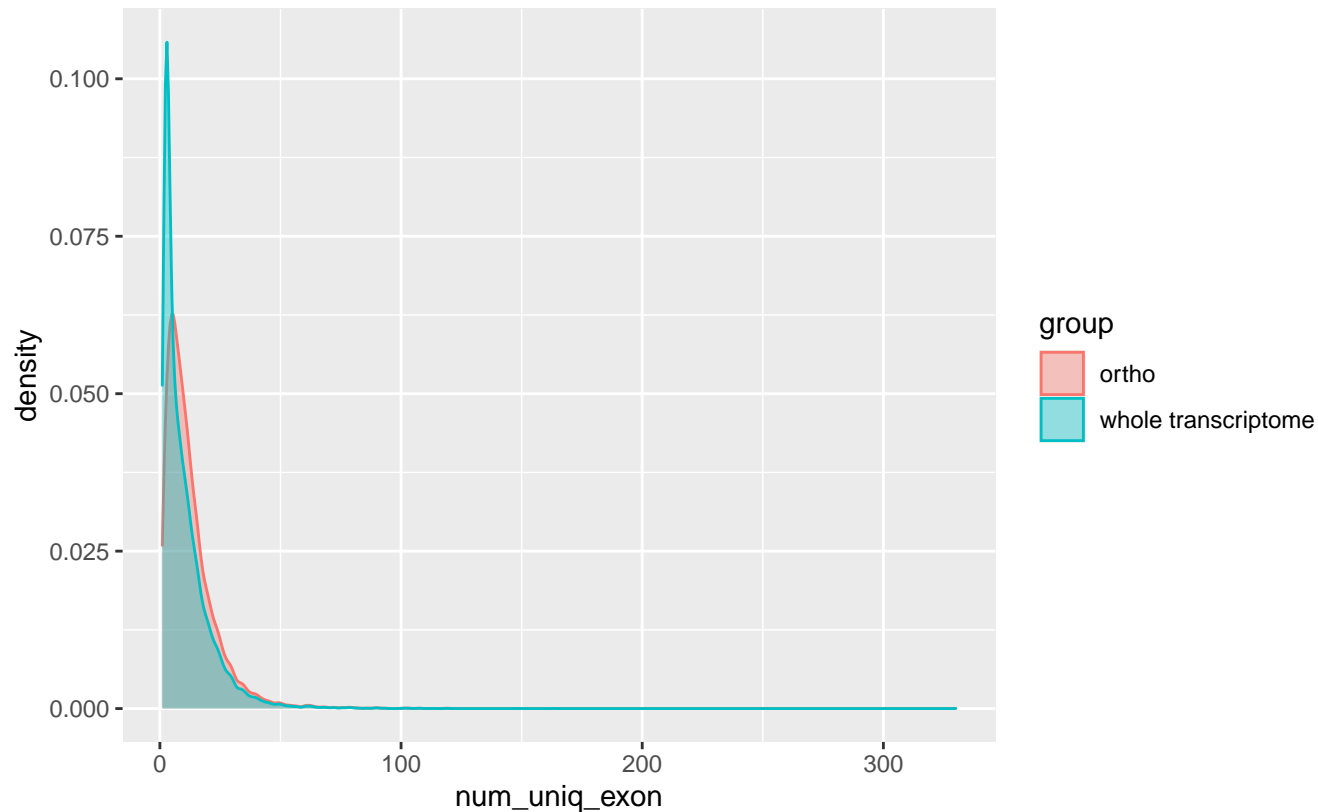
Wilcoxon p-value = 2.8947e-209, W = 168695824



GCF_001723915.1_GavGan_comp1

EpG

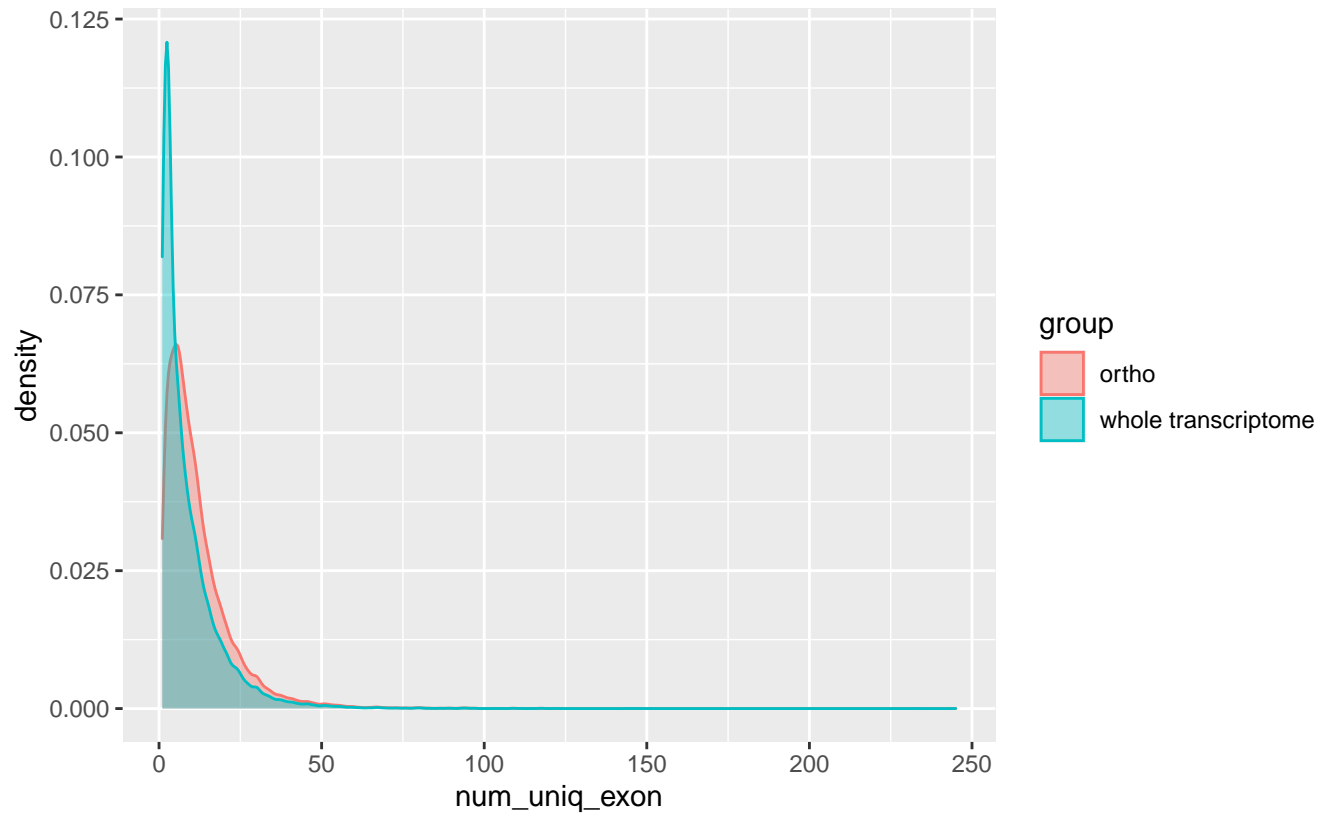
Wilcoxon p-value = $9.7571\text{e-}196$, $W = 1.58\text{e}+08$



GCF_001858045.2_O_niloticus_UMD_NMBU

EpG

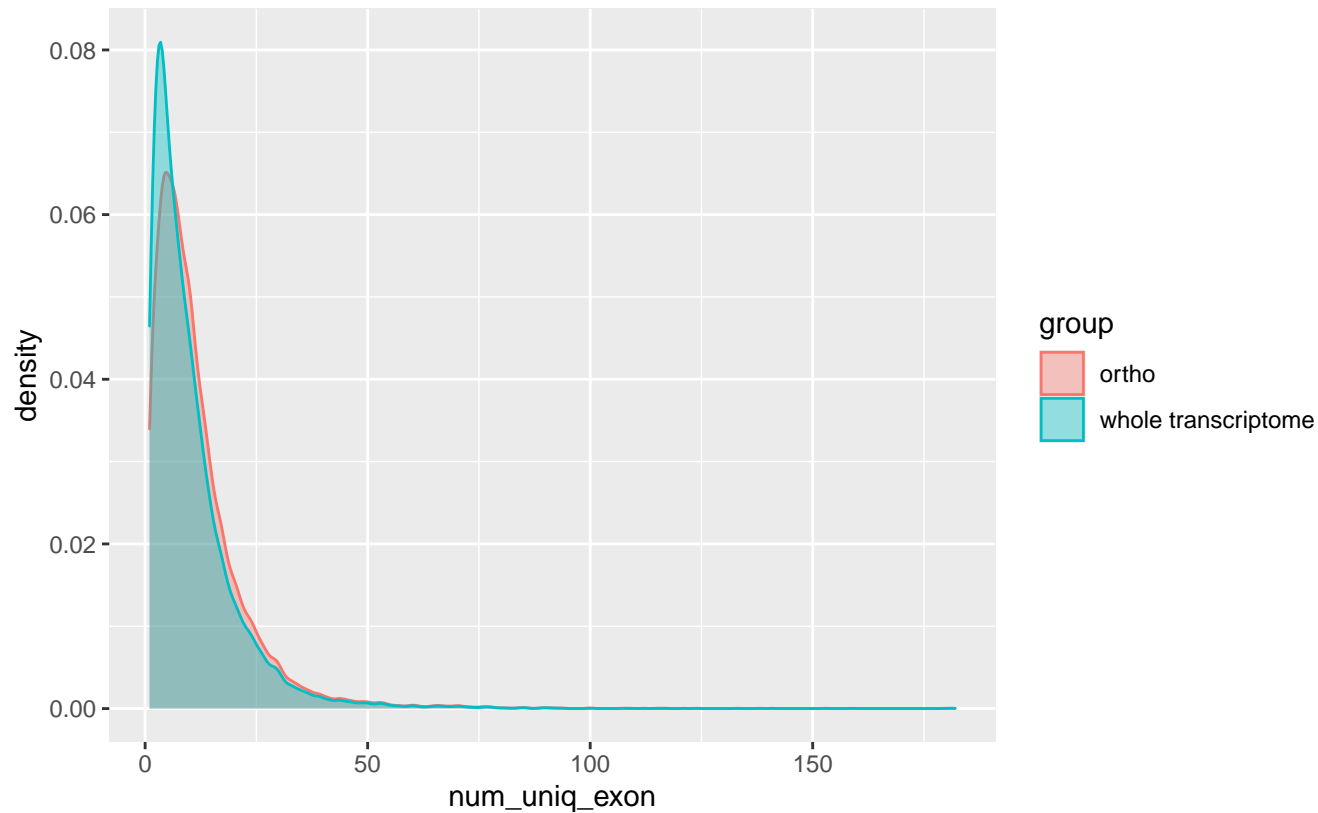
Wilcoxon p-value = 0, W = 710679844



GCF_001949145.1_OKI-Apl_1.0

EpG

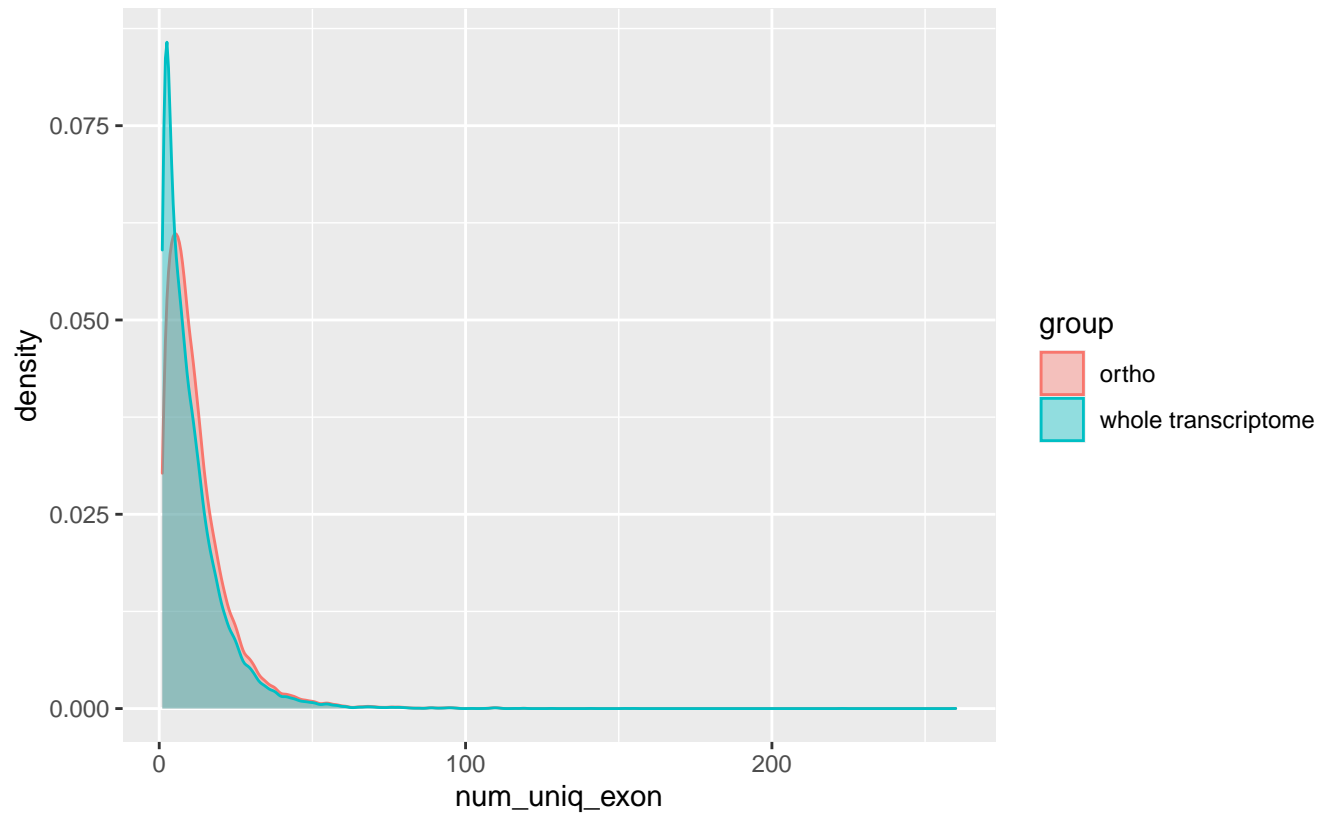
Wilcoxon p-value = 1.4575×10^{-57} , W = 148130036



GCF_002234675.1_ASM223467v1

EpG

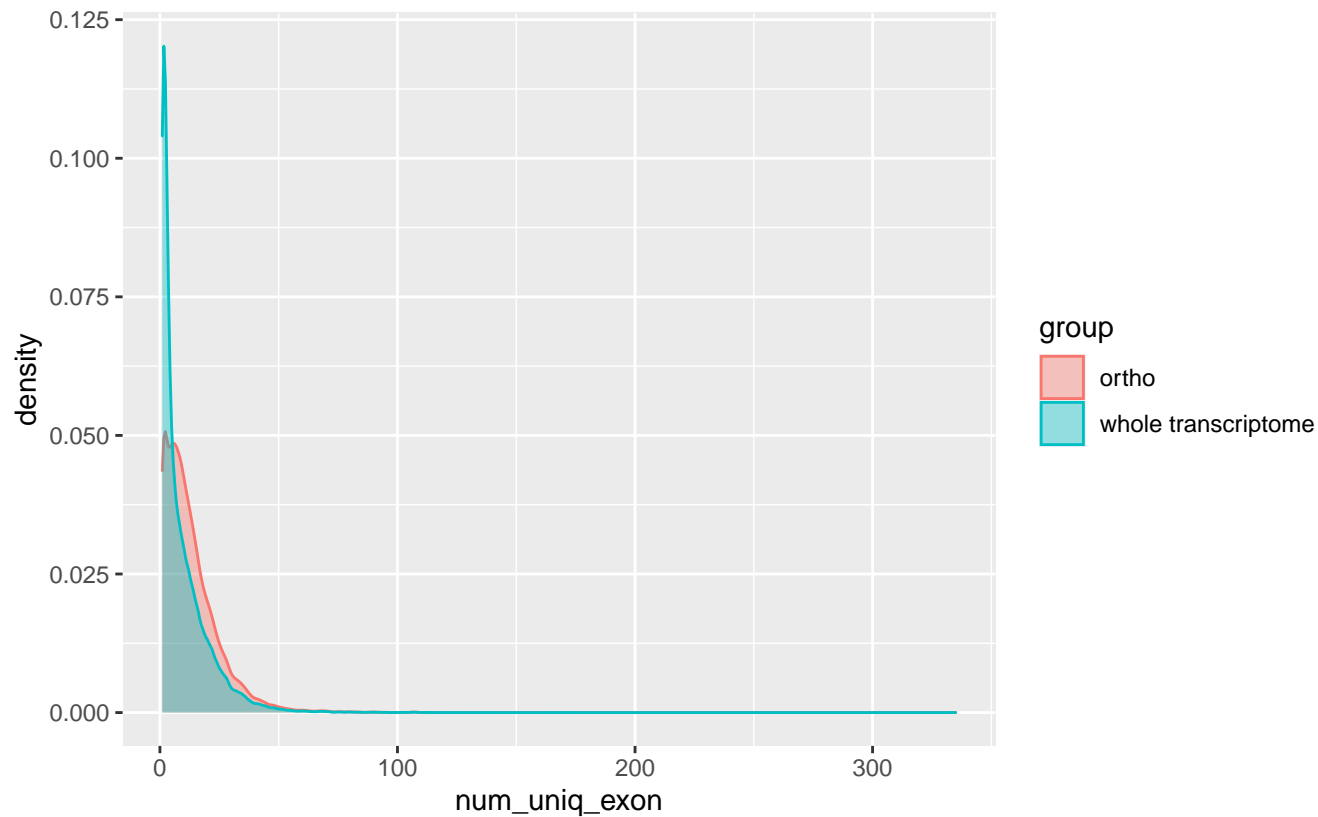
Wilcoxon p-value = $3.2431\text{e-}162$, $W = 329547861$



GCF_002263795.1_ARC-UCD1.2

EpG

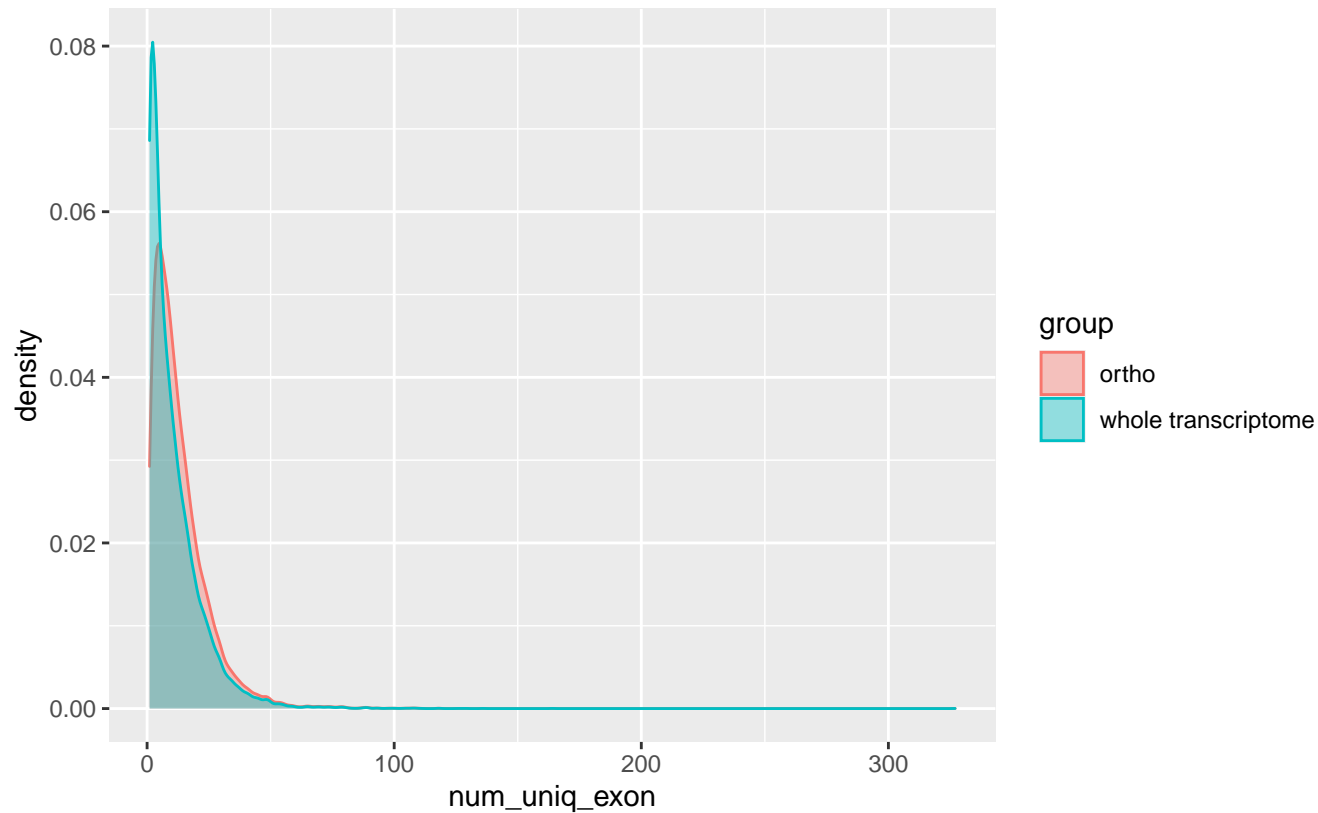
Wilcoxon p-value = 0, W = 378474198



GCF_002288925.2_ASM228892v3

EpG

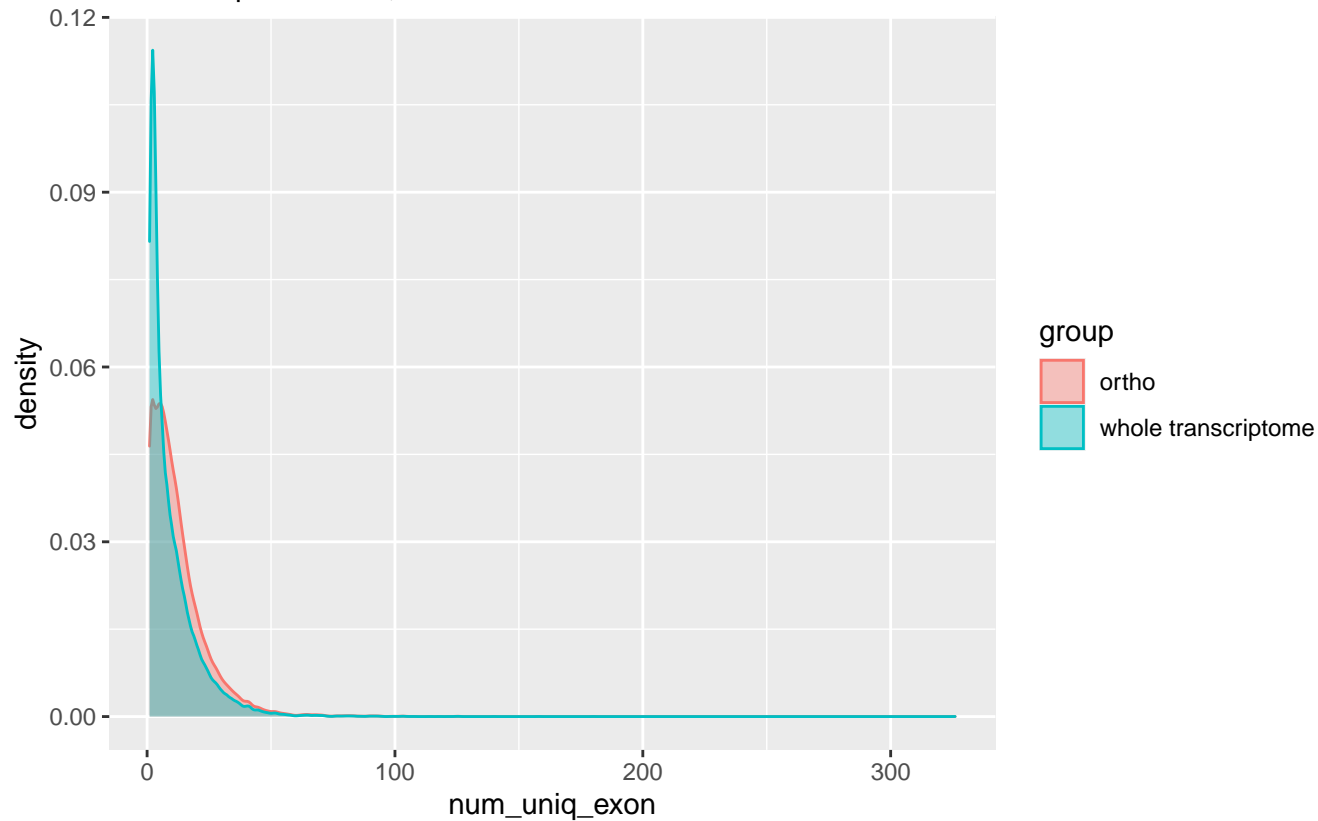
Wilcoxon p-value = 2.9156×10^{-245} , $W = 253469541$



GCF_002863925.1_EquCab3.0

EpG

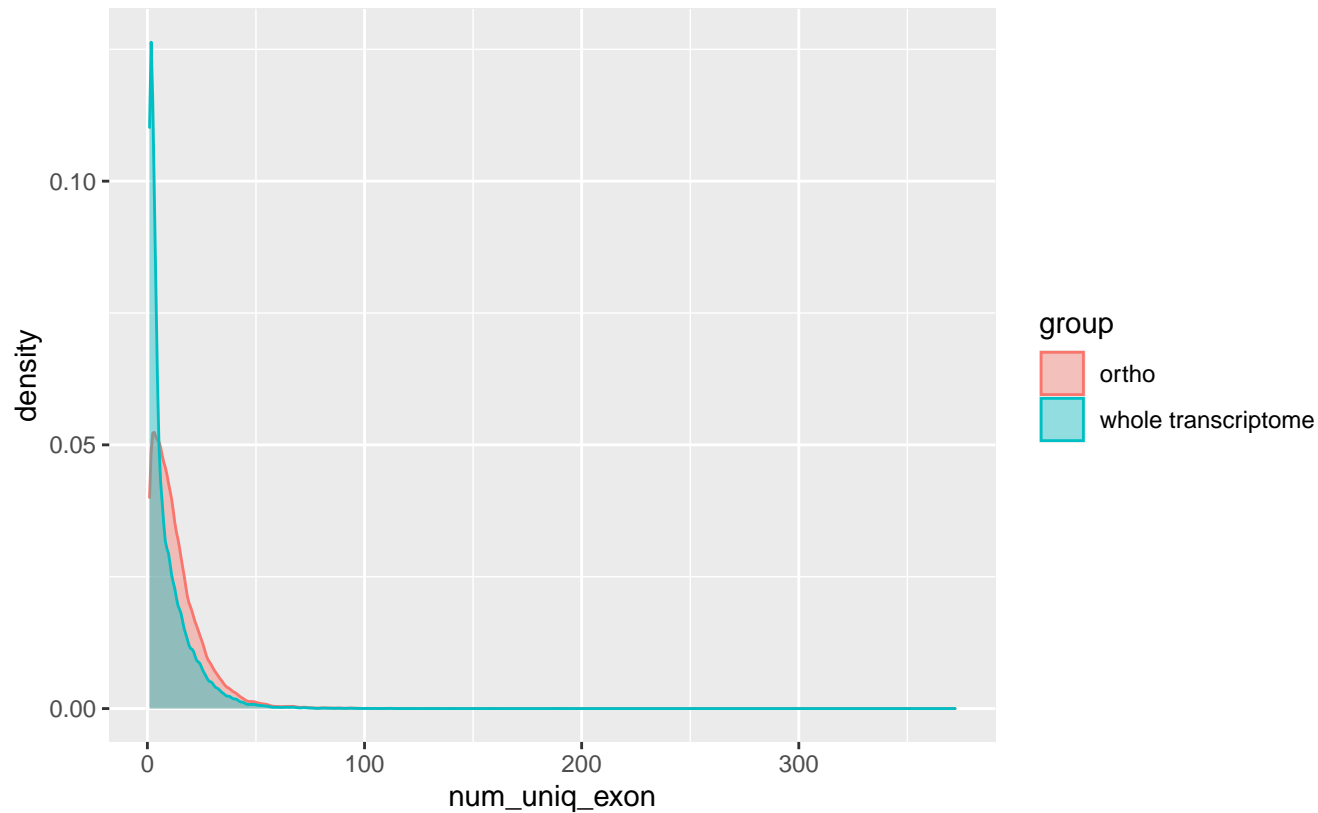
Wilcoxon p-value = 0, W = 373809990



GCF_002880755.1_Clint_PTRv2

EpG

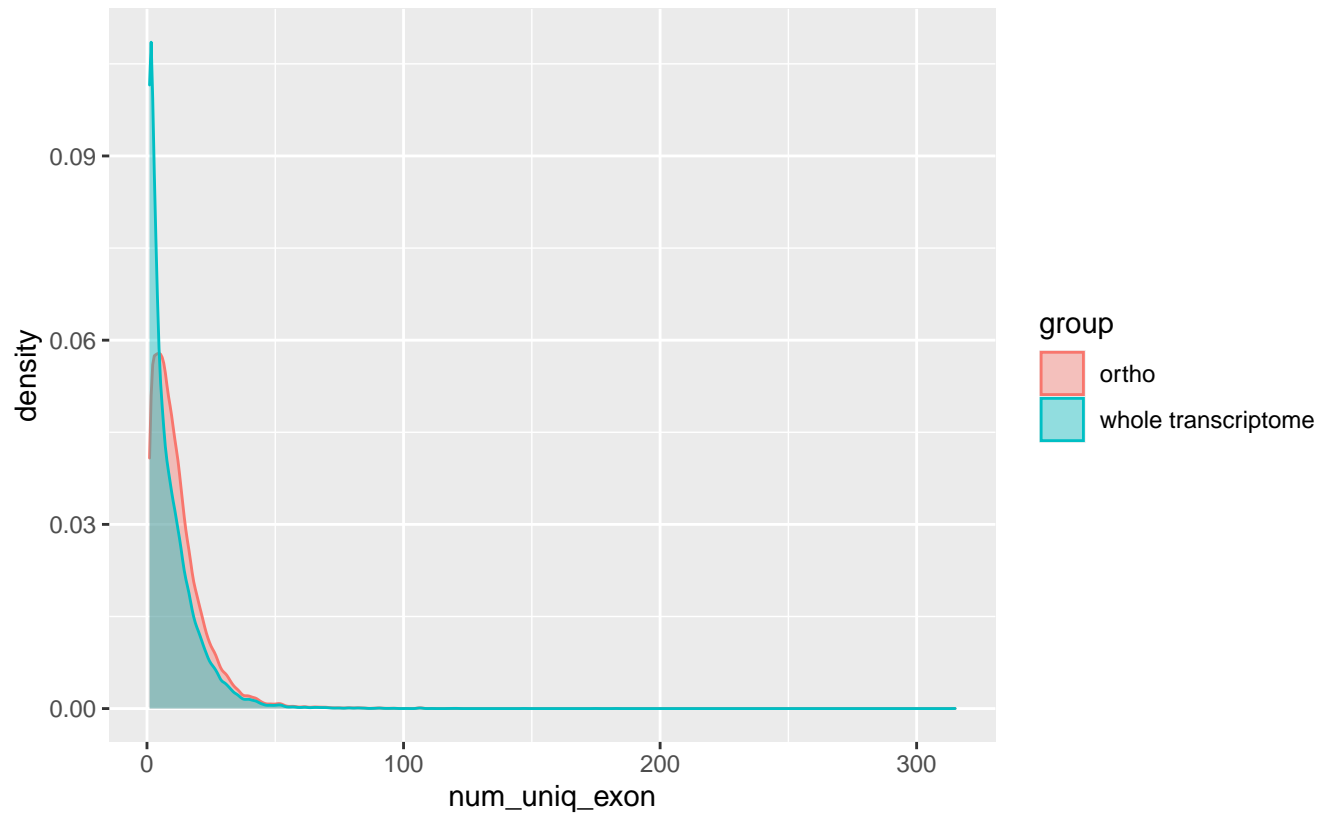
Wilcoxon p-value = 0, W = 463328730



GCF_002880775.1_Susie_PABv2

EpG

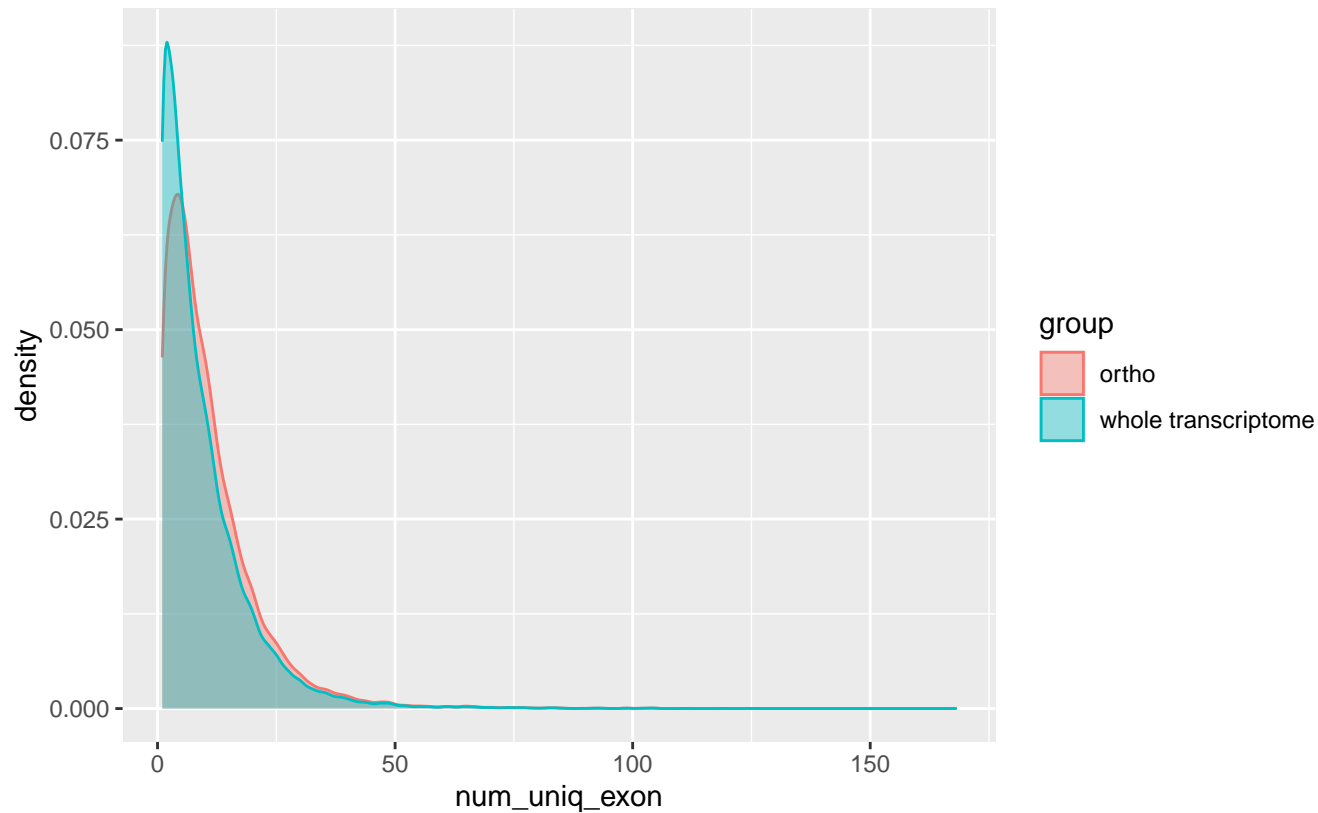
Wilcoxon p-value = 0, W = 343183737



GCF_002925995.2_T_m_triunguis-2.0

EpG

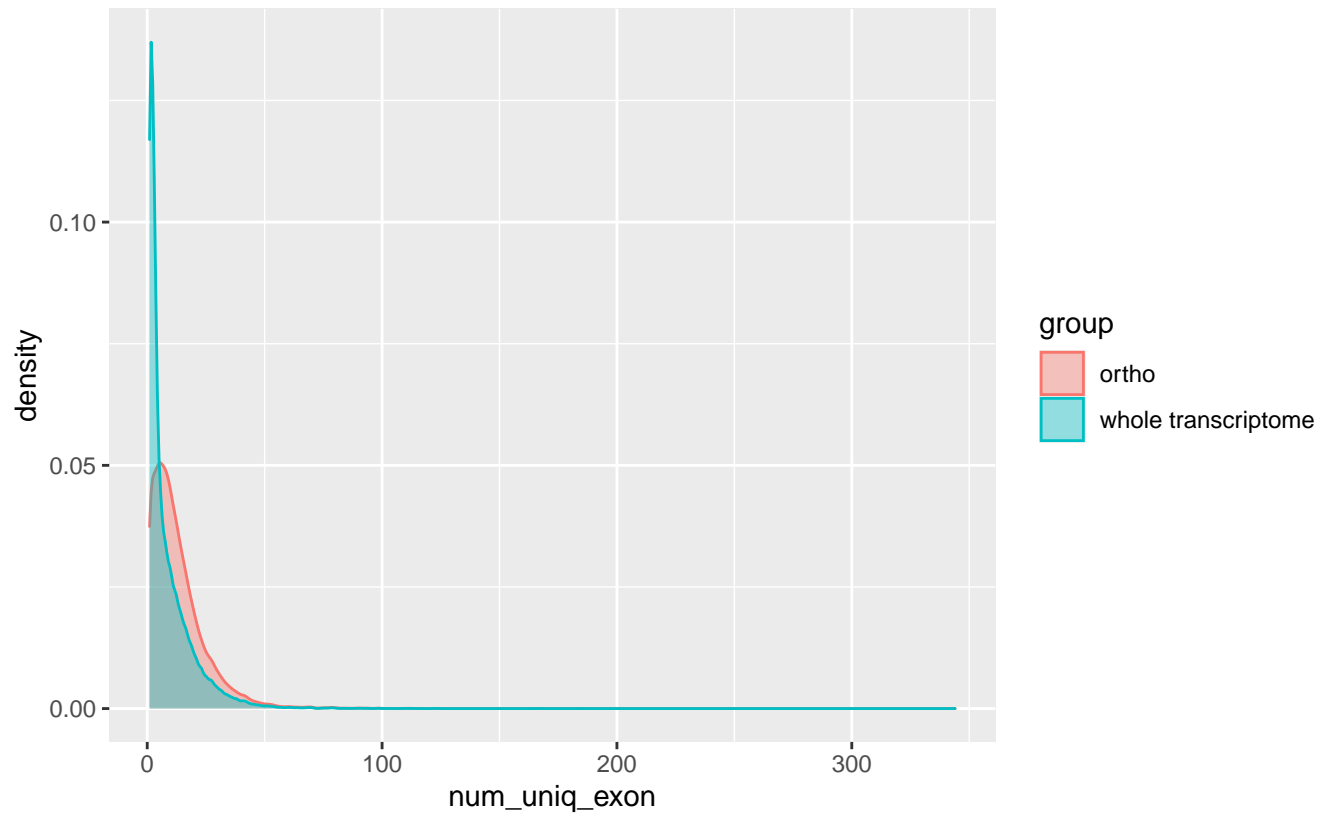
Wilcoxon p-value = 2.5868×10^{-100} , W = 244197244



GCF_003339765.1_Mmul_10

EpG

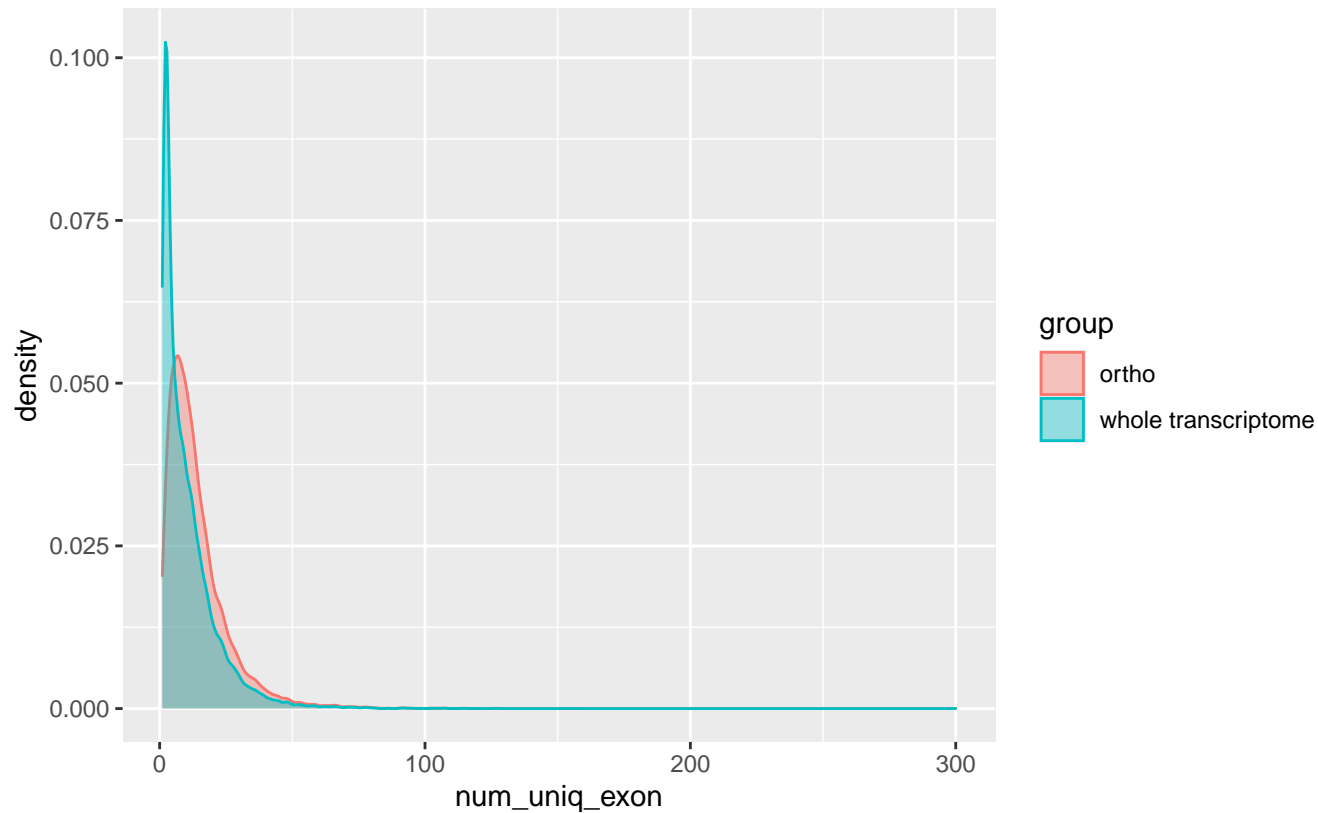
Wilcoxon p-value = 0, W = 446479372



GCF_003957565.2_bTaeGut1.4.pri

EpG

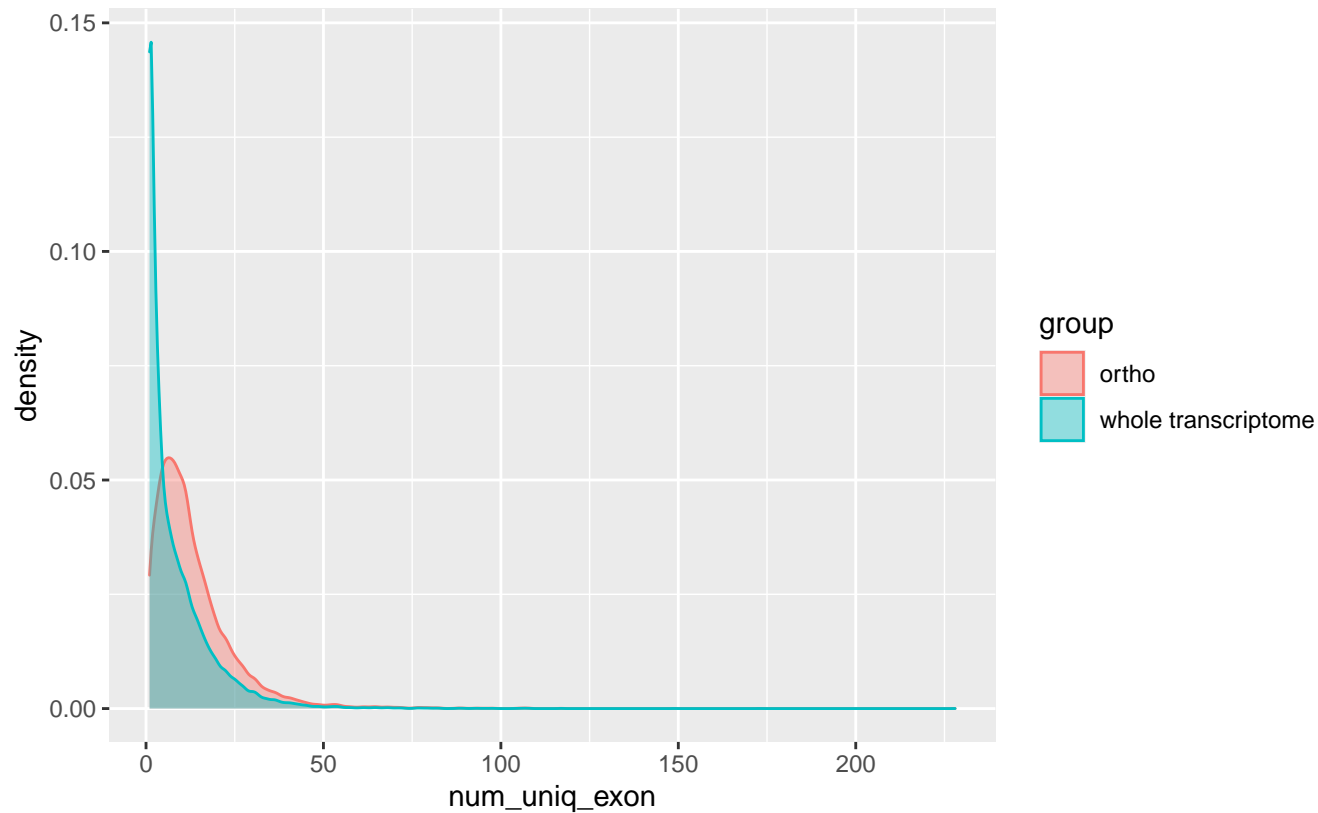
Wilcoxon p-value = 0, W = 176619796



GCF_004115215.2_mOrnAna1.pri.v4

EpG

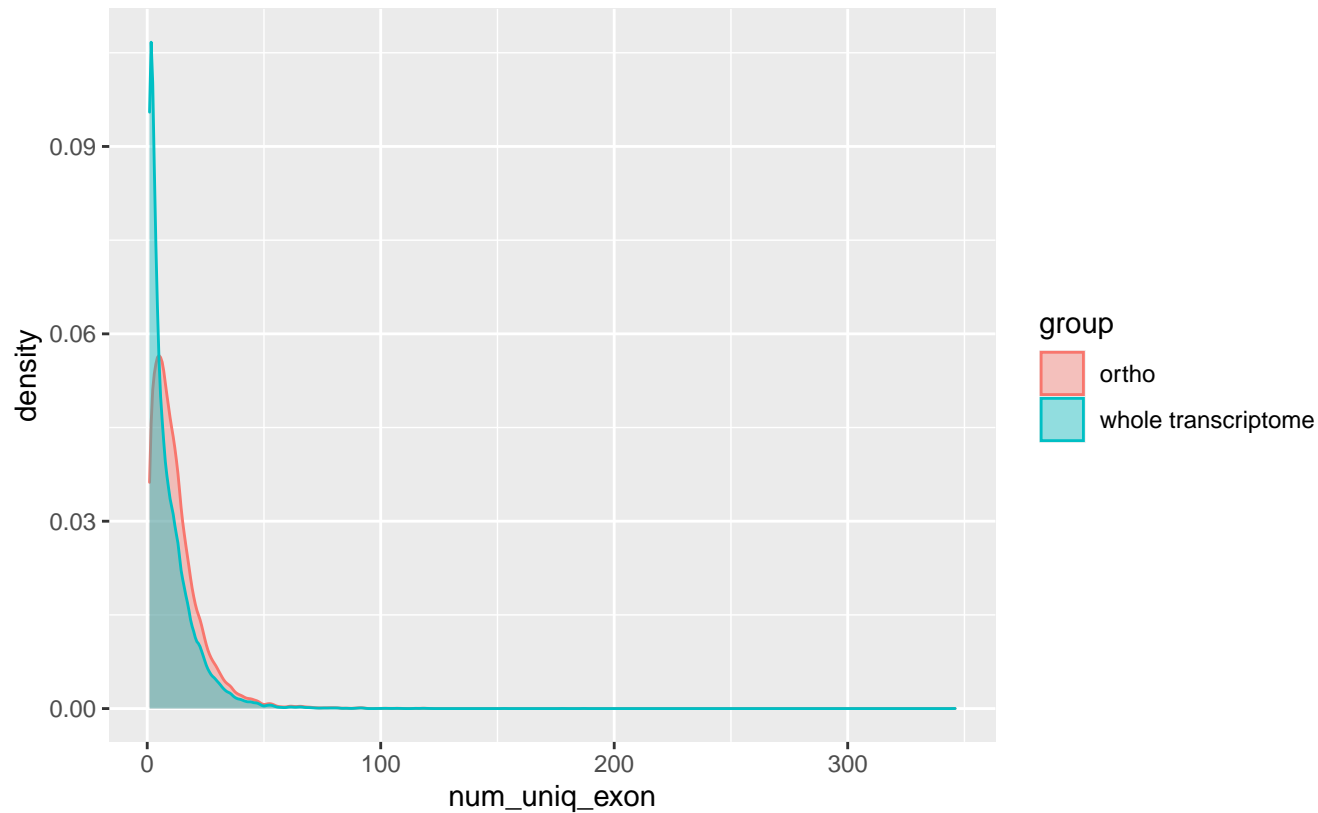
Wilcoxon p-value = 0, W = 304506971



GCF_006542625.1_Asia_NLE_v1

EpG

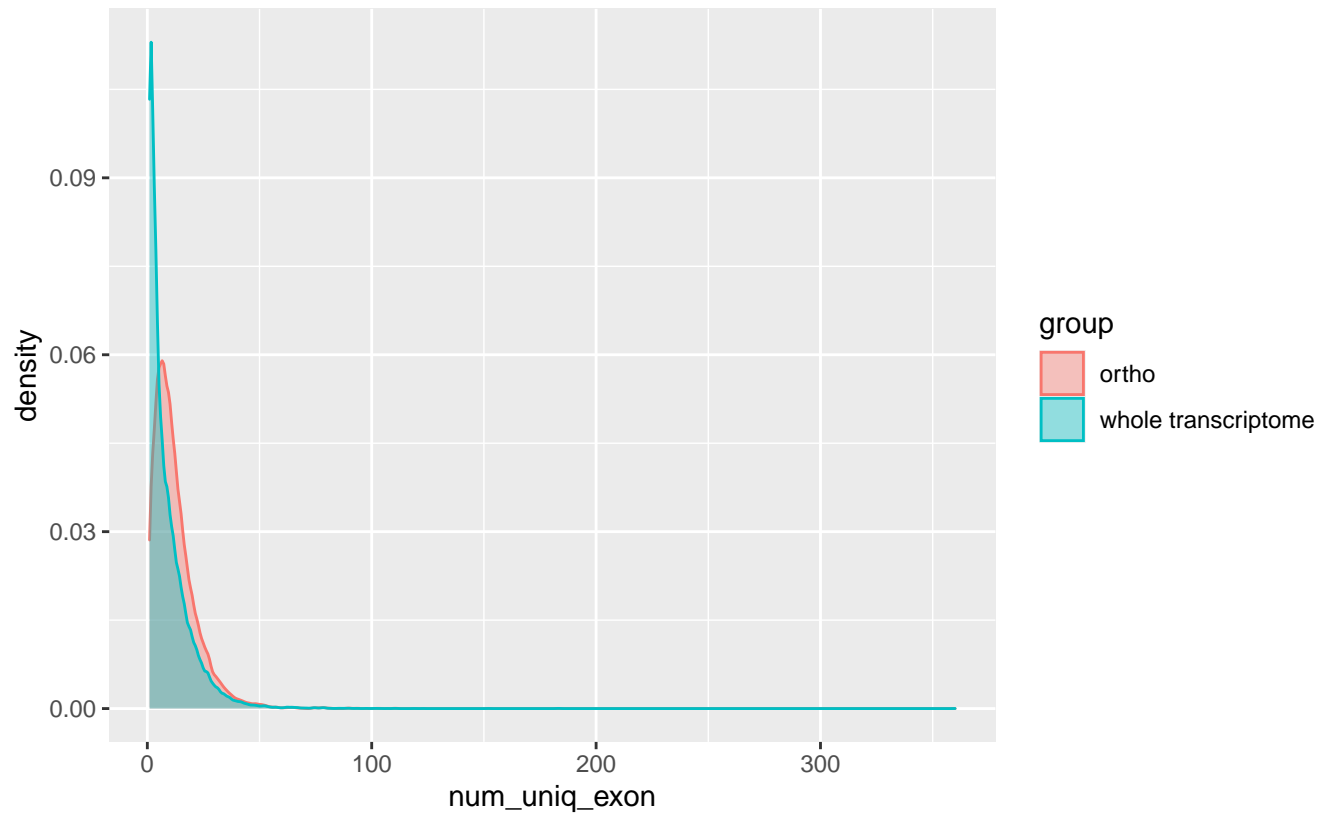
Wilcoxon p-value = 0, W = 325375215



GCF_008122165.1_Kamilah_GGO_v0

EpG

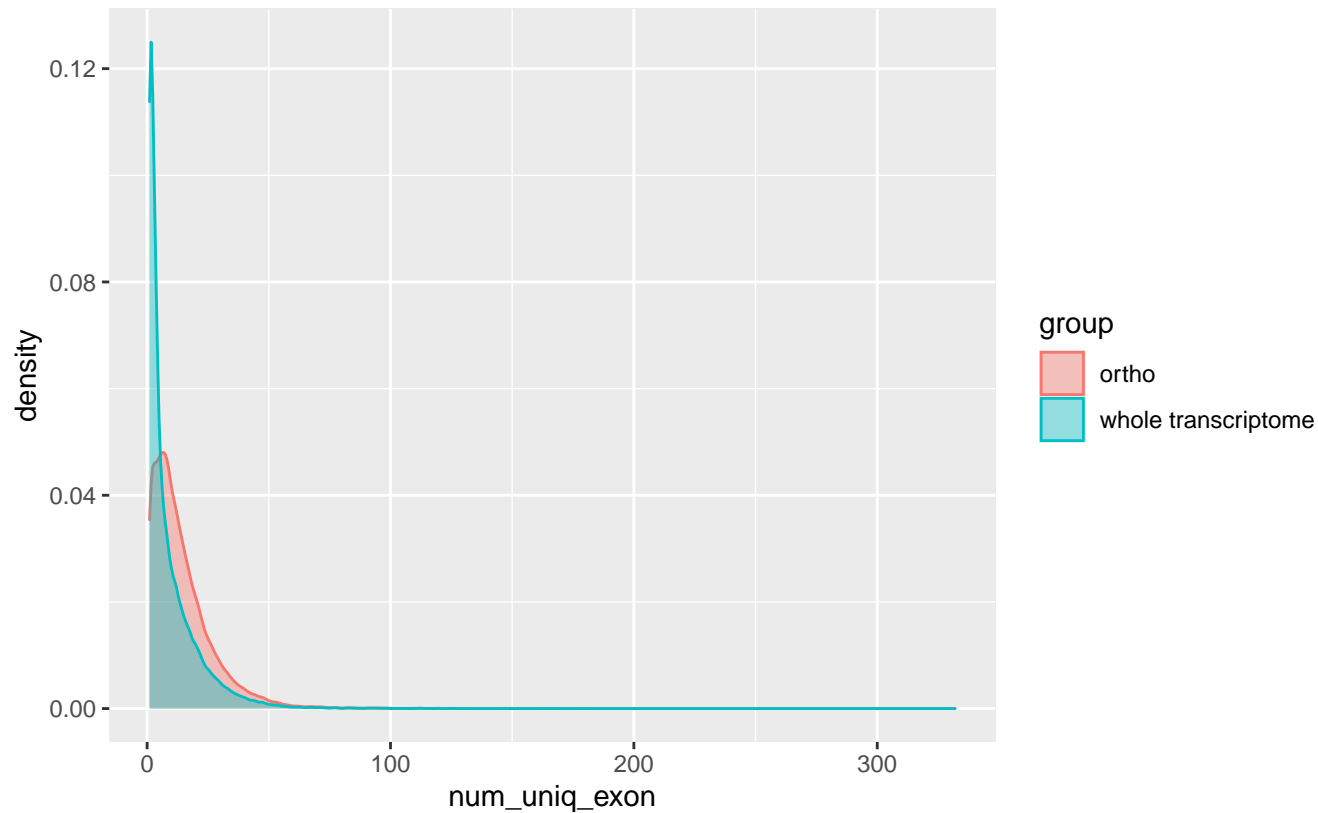
Wilcoxon p-value = 0, W = 253105826



GCF_009663435.1_Callithrix_jacchus_cj1700_1.1

EpG

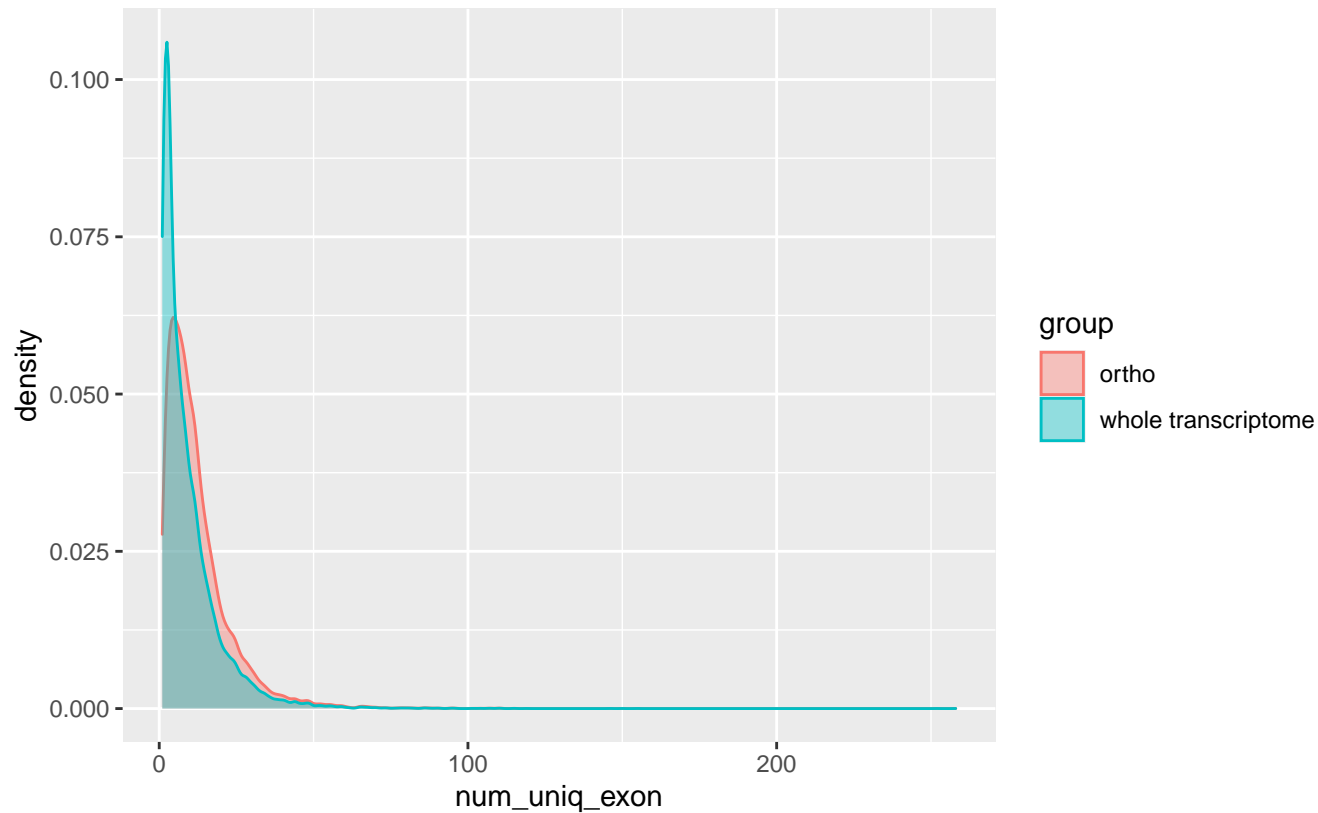
Wilcoxon p-value = 0, W = 442553535



GCF_011125445.2_MU-UCD_Fhet_4.1

EpG

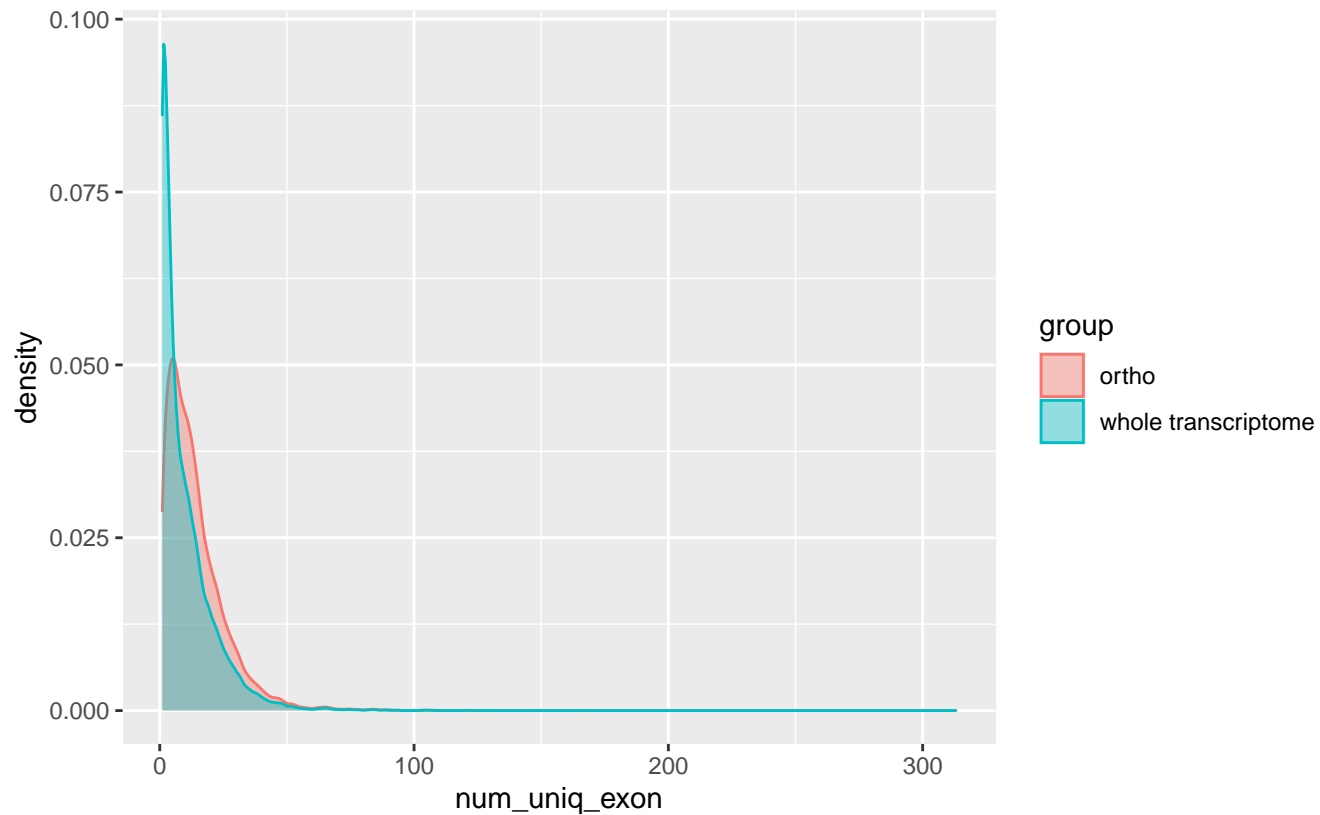
Wilcoxon p-value = 0, W = 455068510



GCF_011762595.1_mTurTru1.mat.Y

EpG

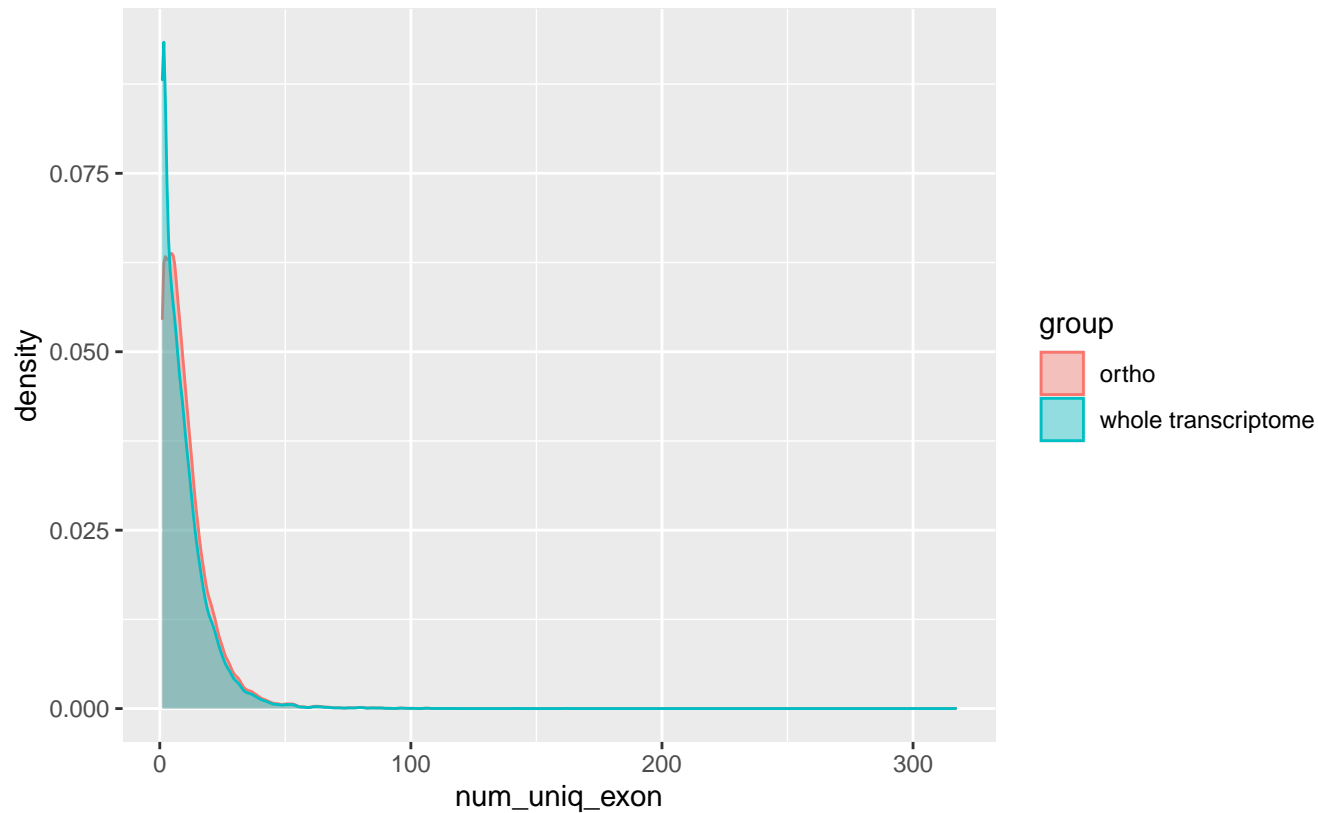
Wilcoxon p-value = 0, W = 254375472



GCF_014633375.1_OchPri4.0

EpG

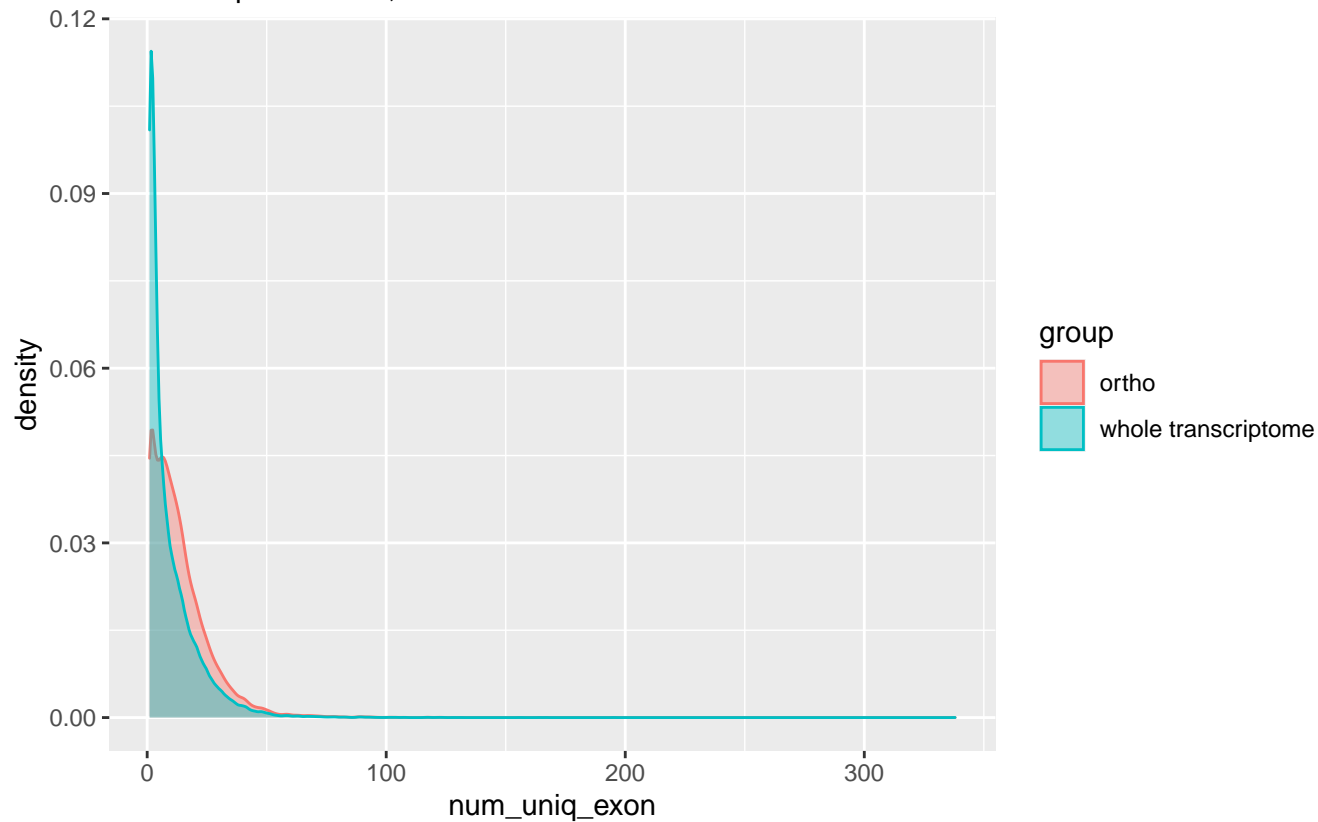
Wilcoxon p-value = 2.6728×10^{-102} , $W = 214914374$



GCF_015227675.2_mRatBN7.2

EpG

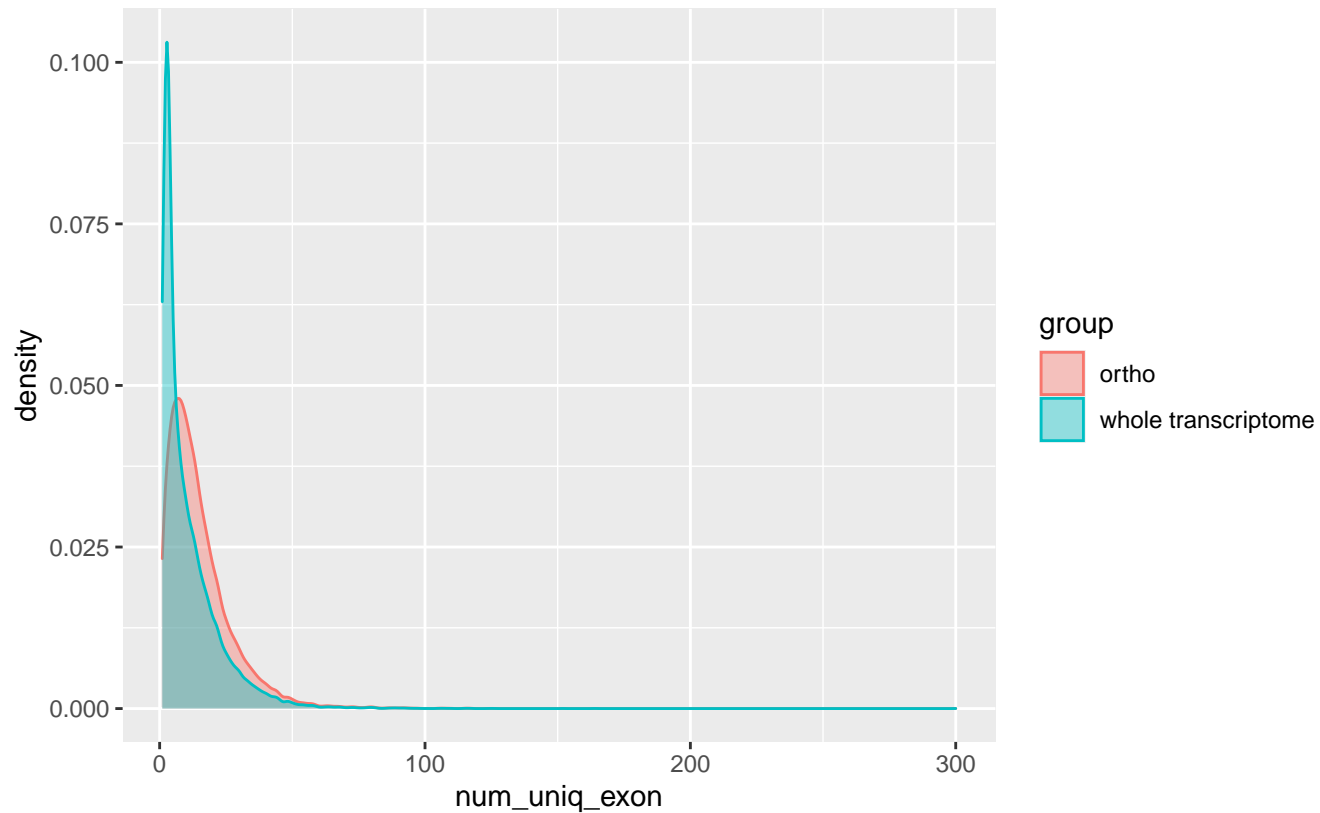
Wilcoxon p-value = 0, W = 436902690



GCF_015237465.2_rCheMyd1.pri.v2

EpG

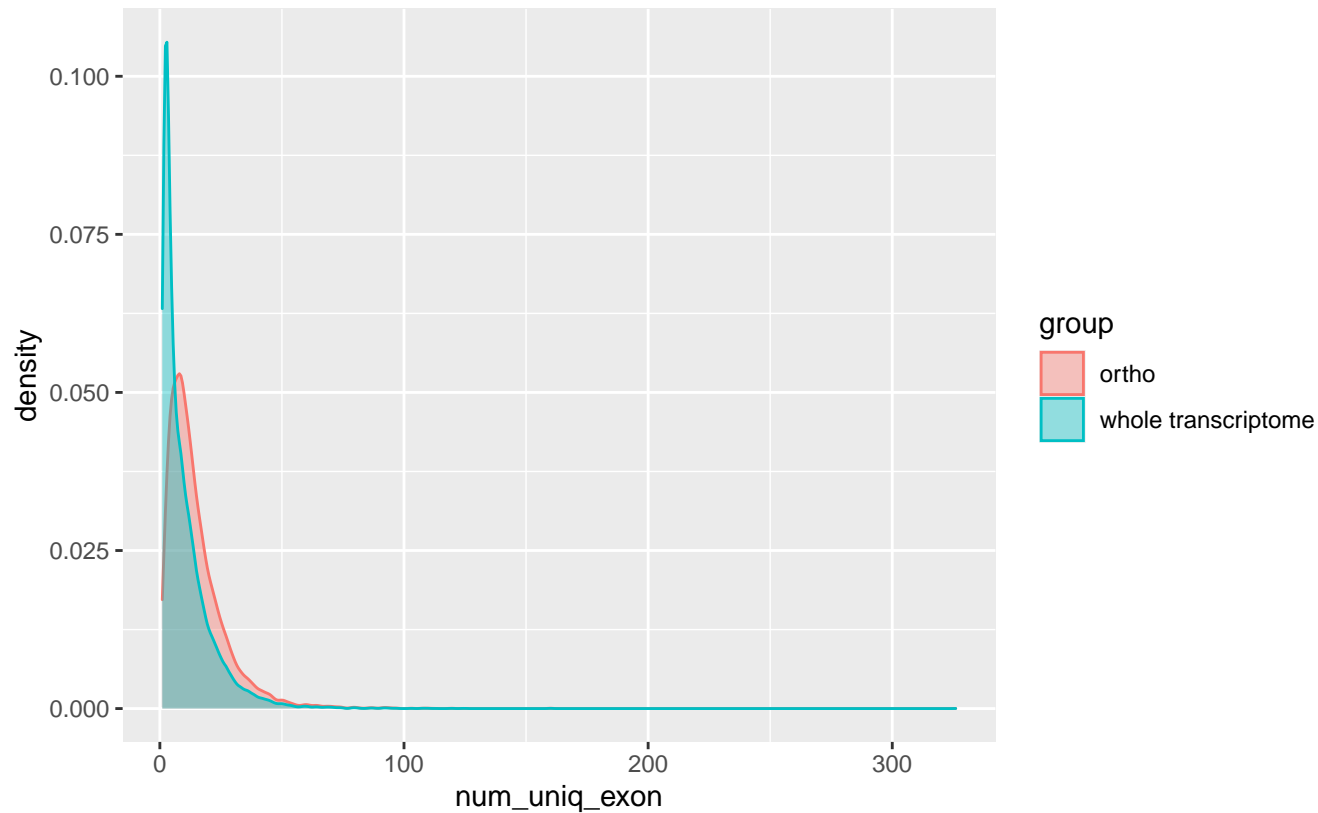
Wilcoxon p-value = 0, W = 289281082



GCF_015476345.1_ZJU1.0

EpG

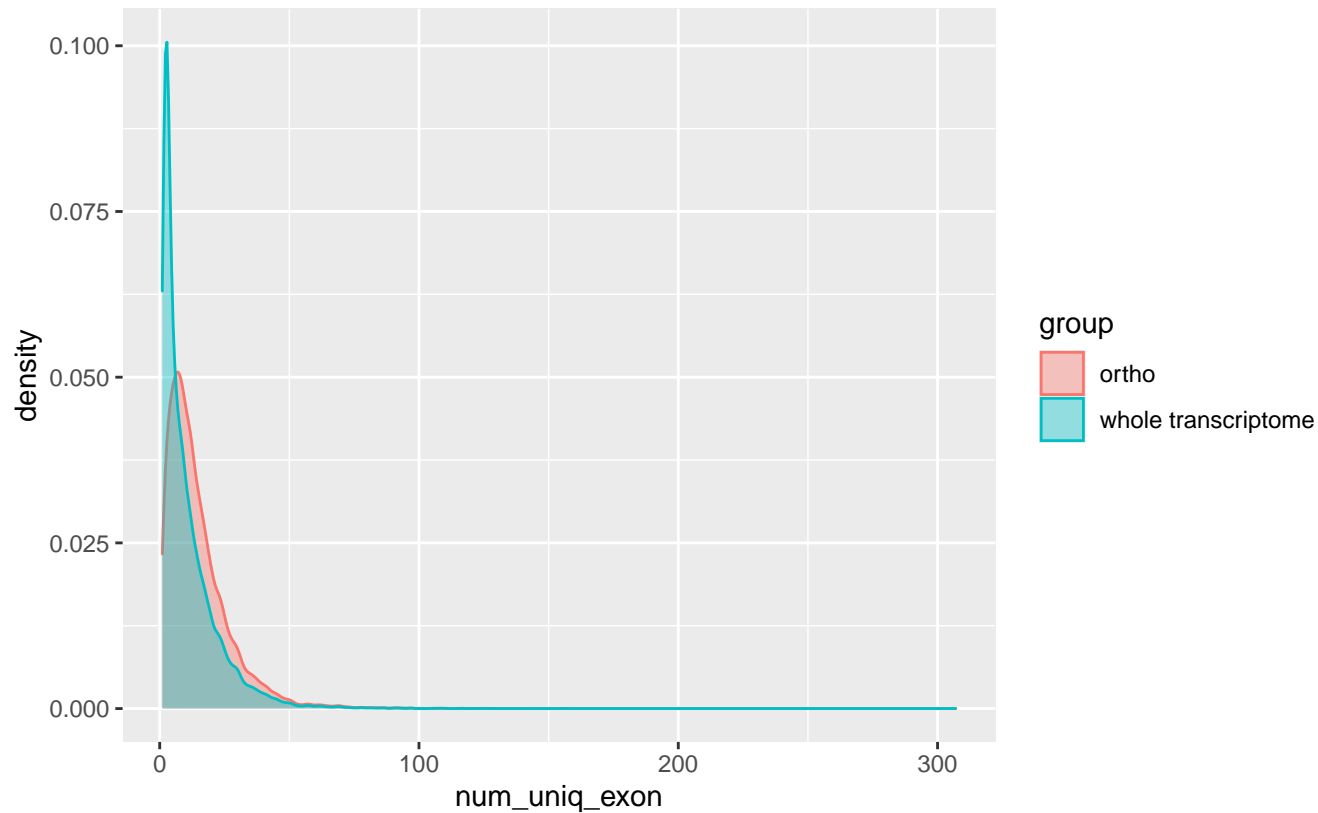
Wilcoxon p-value = 0, W = 210434824



GCF_016699485.2_bGalGal1.mat.broiler.GRCg7b

EpG

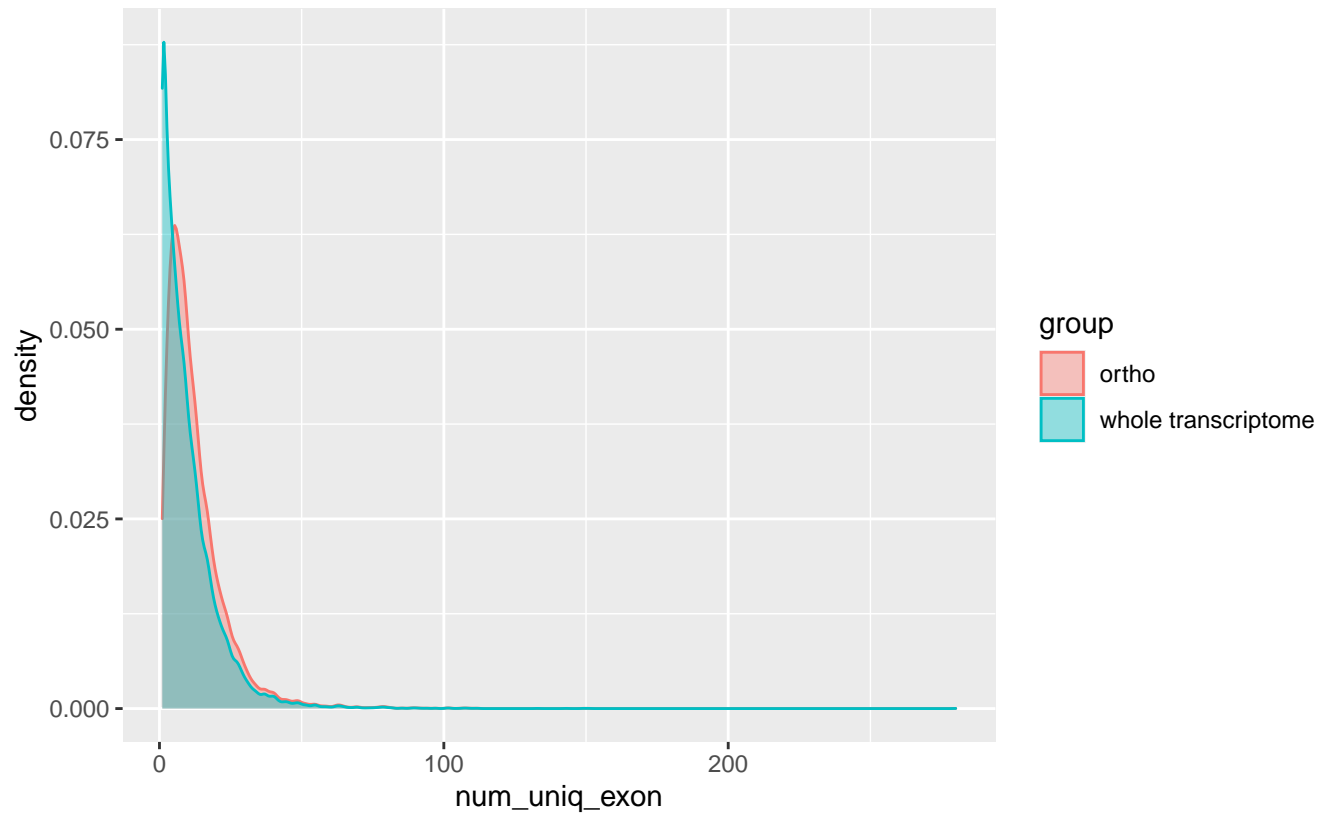
Wilcoxon p-value = 0, W = 243557578



GCF_018977255.1_IMCB_Cmil_1.0

EpG

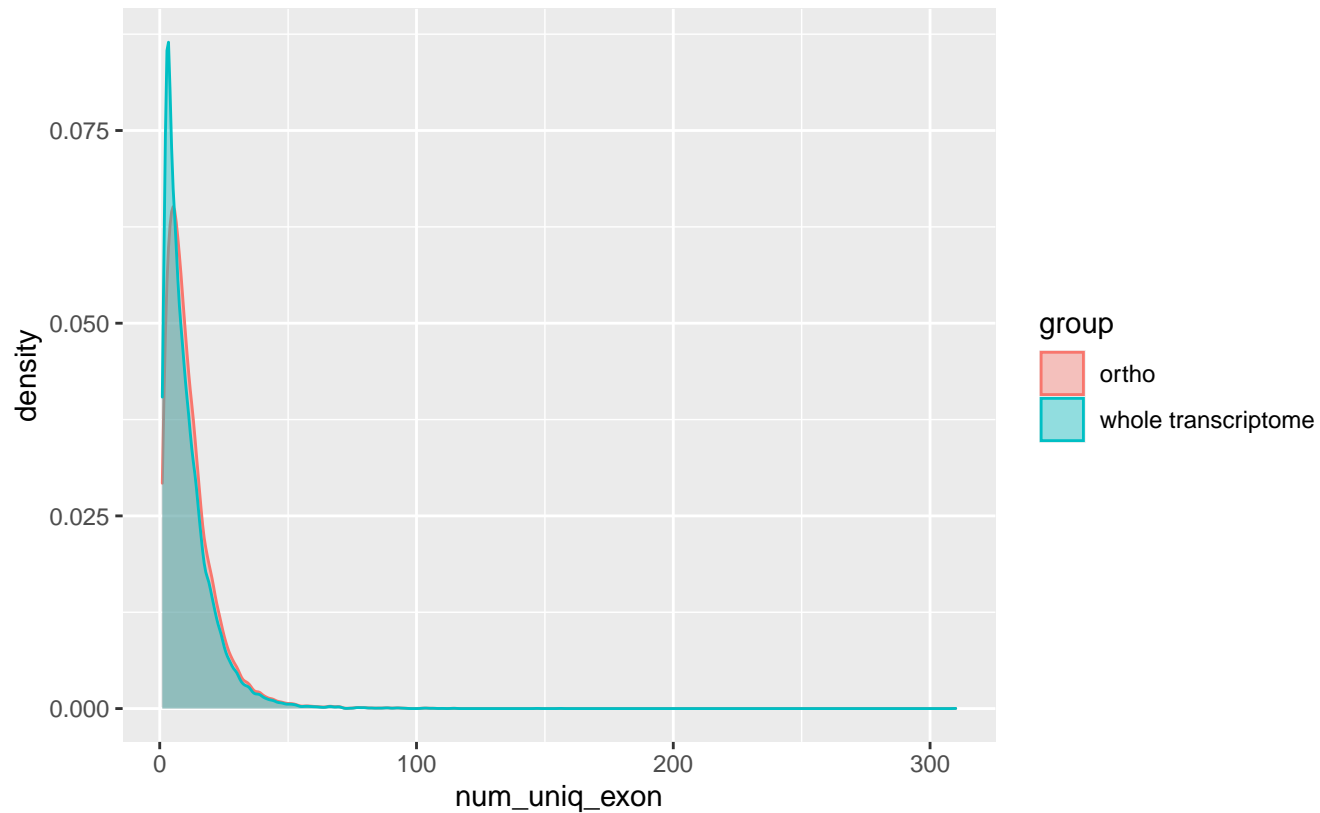
Wilcoxon p-value = 4.6878×10^{-258} , W = 196837804



GCF_900067755.1_pvi1.1

EpG

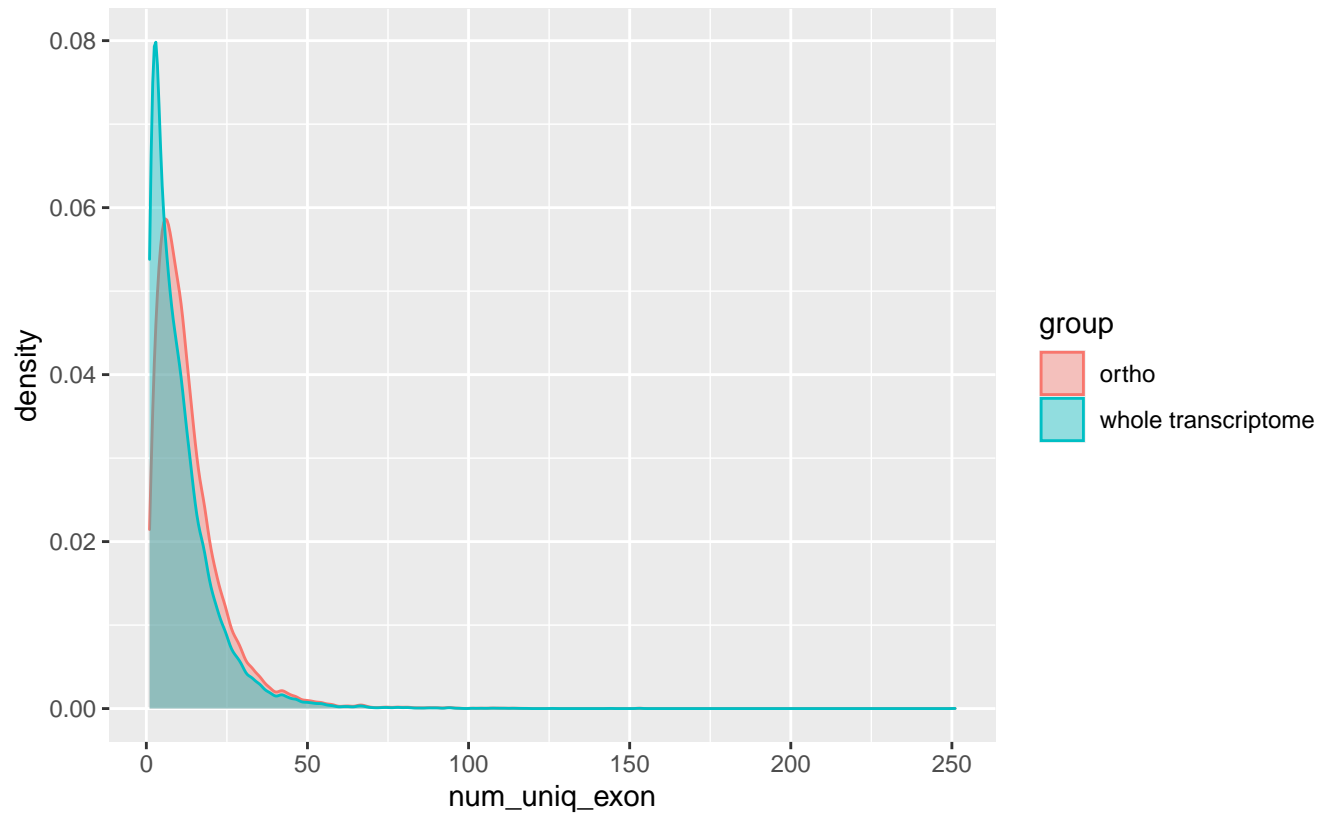
Wilcoxon p-value = 3.873×10^{-71} , $W = 2.2 \times 10^8$



GCF_901000725.2_fTakRub1.2

EpG

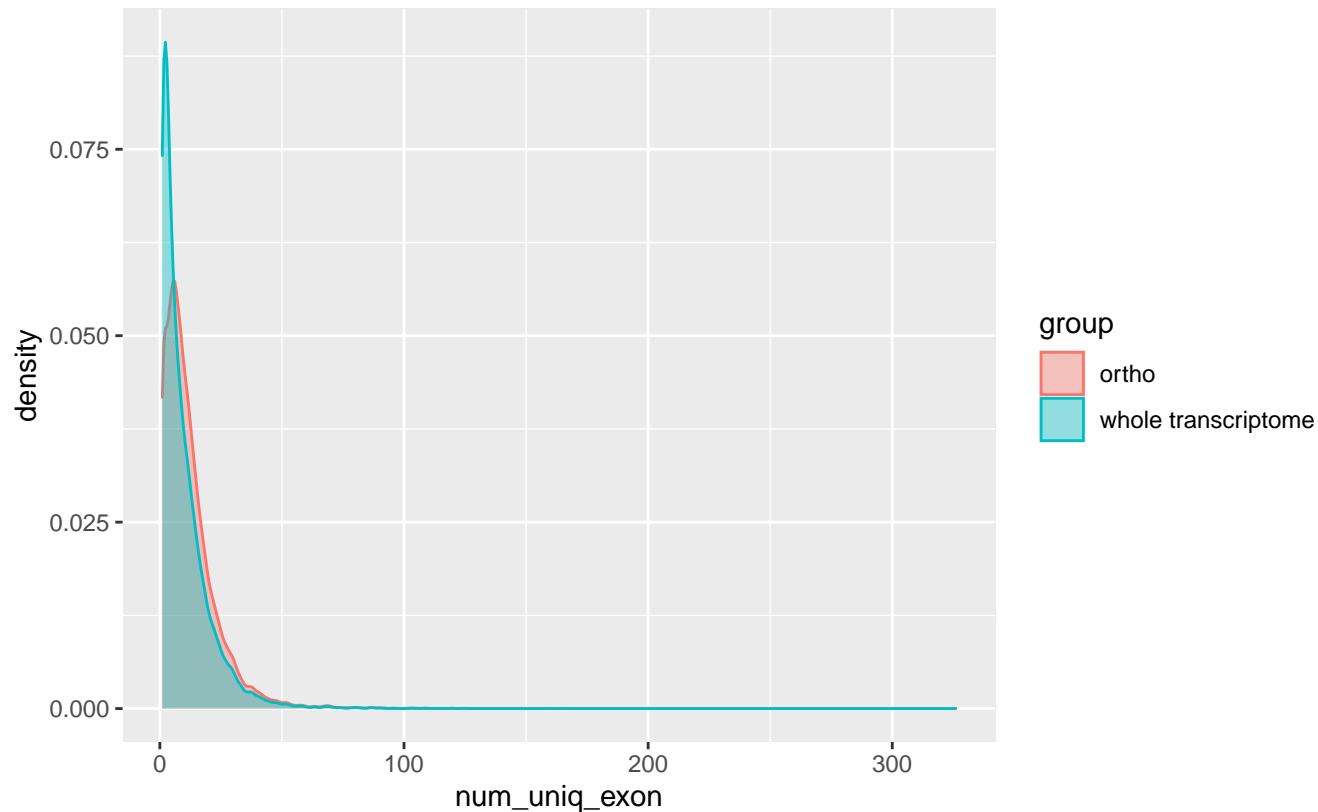
Wilcoxon p-value = 1.2518×10^{-249} , $W = 304757565$



GCF_902635505.1_mSarHar1.11

EpG

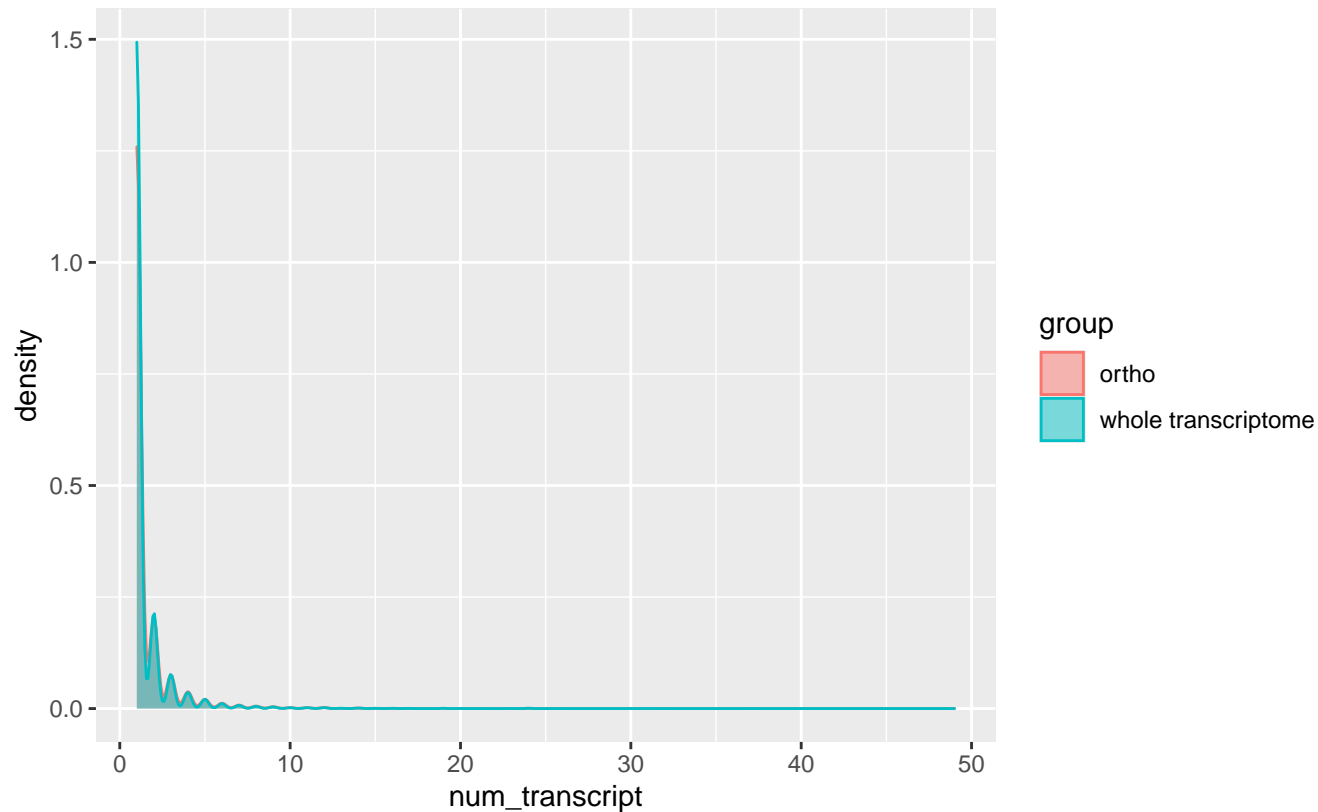
Wilcoxon p-value = $1.7341\text{e-}199$, $W = 256855090$



dana-all-r1.04.novel.transcriptome_counts_transcript_level.csv

TpG

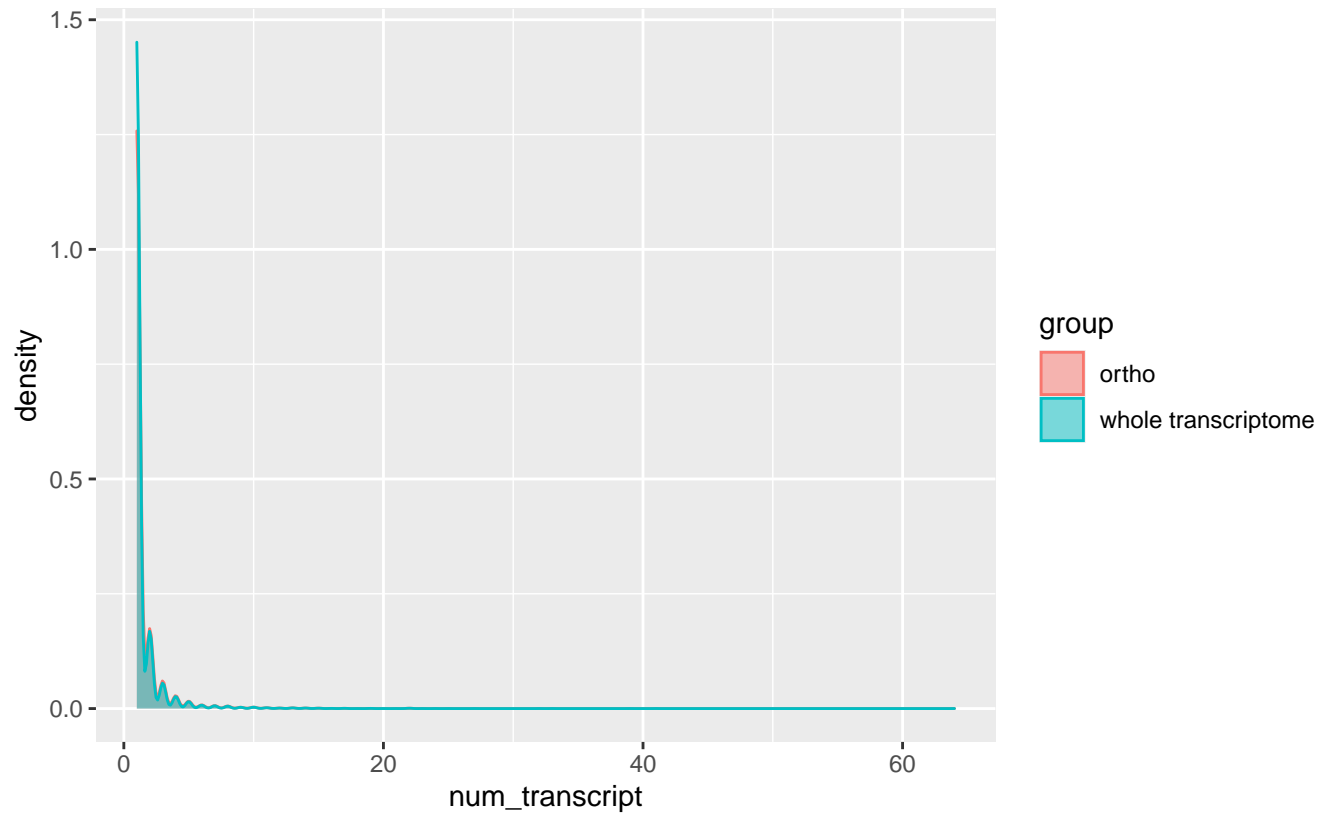
Wilcoxon p-value = 1.6382×10^{-8} , $W = 100501606$



dere-all-r1.04.novel.transcriptome_counts_transcript_level.csv

TpG

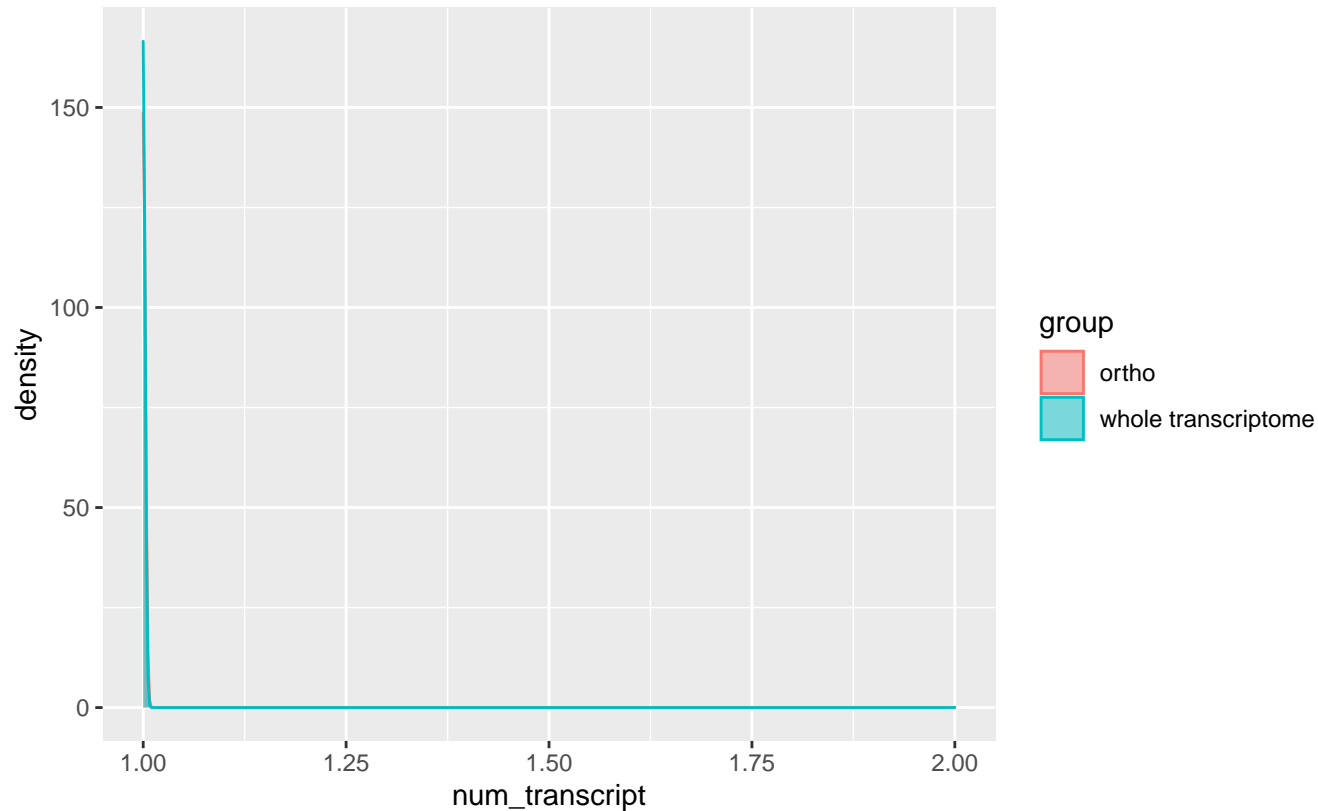
Wilcoxon p-value = 7.7457×10^{-7} , $W = 94359921$



dgri-all-r1.3.novel.transcriptome_counts_transcript_level.csv

TpG

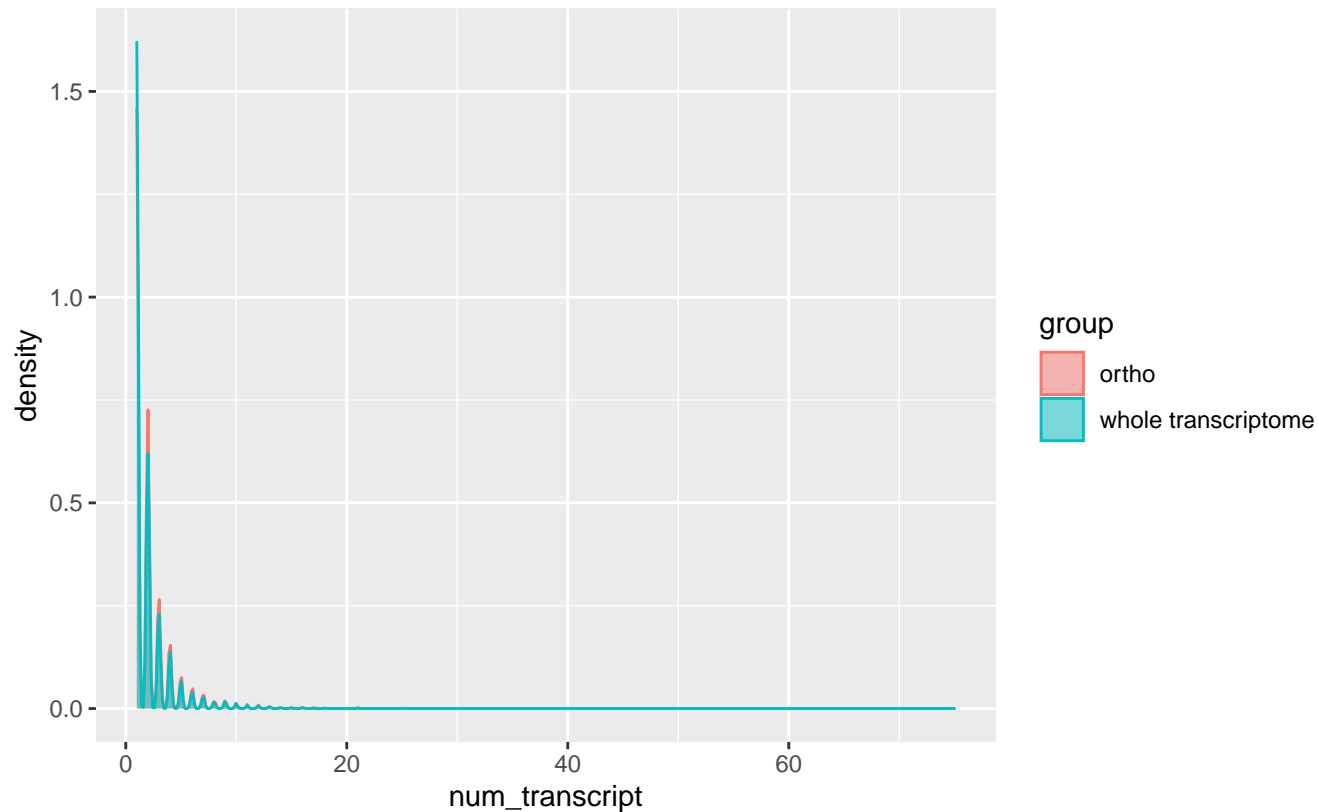
Wilcoxon p-value = 0.82199, W = 102518144



dmel-all-r6.07.novel.transcriptome_counts_transcript_level.csv

TpG

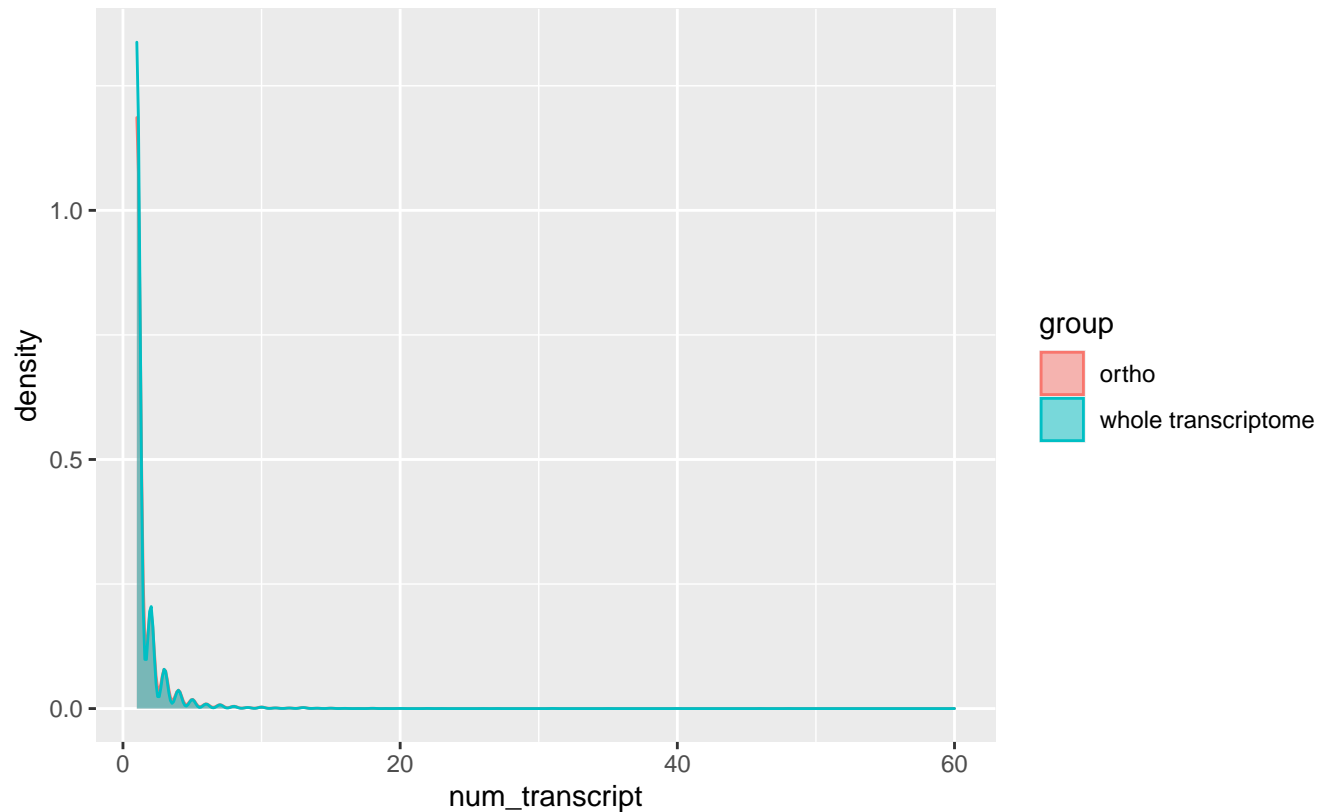
Wilcoxon p-value = $2.5723\text{e-}52$, $W = 1.29\text{e}+08$



dmoj-all-r1.04.novel.transcriptome_counts_transcript_level.csv

TpG

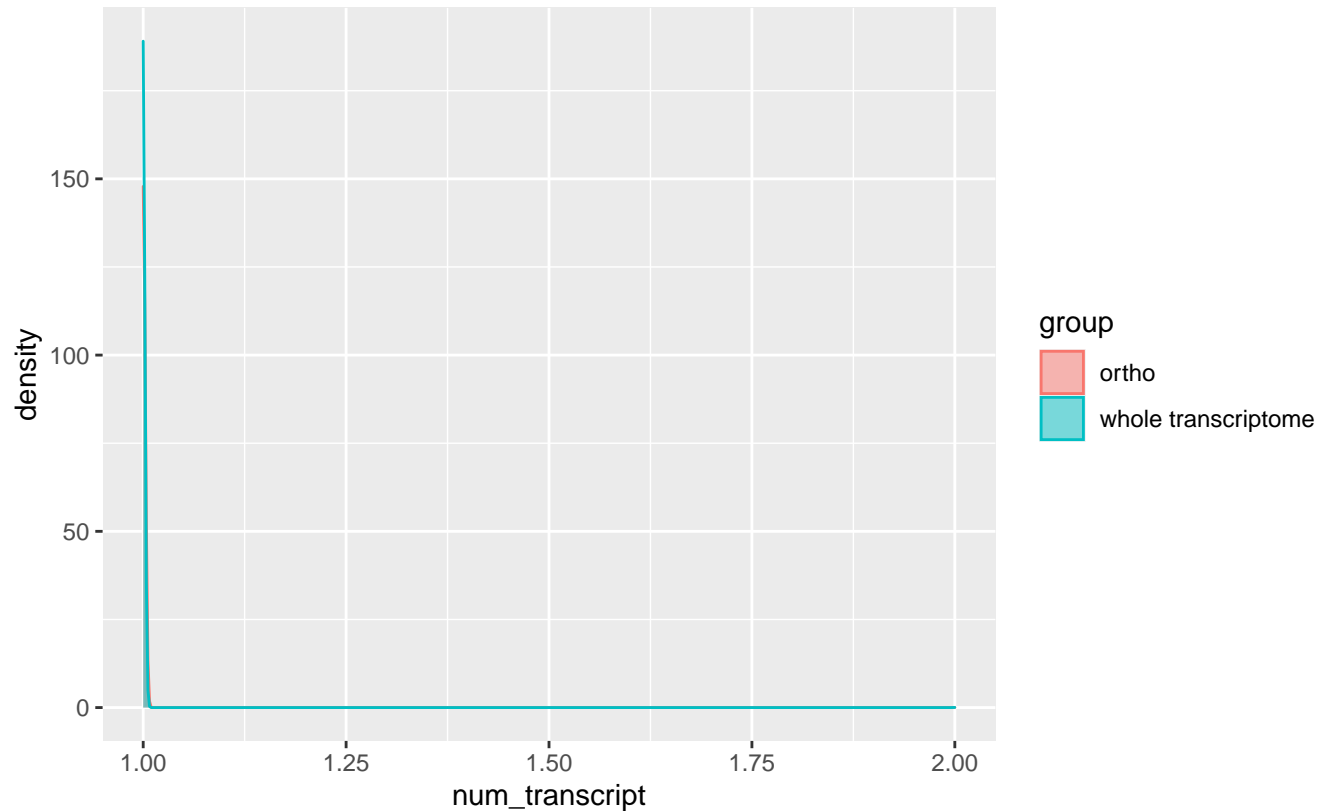
Wilcoxon p-value = 0.00014577, W = 89305683



dper-all-r1.3.novel.transcriptome_counts_transcript_level.csv

TpG

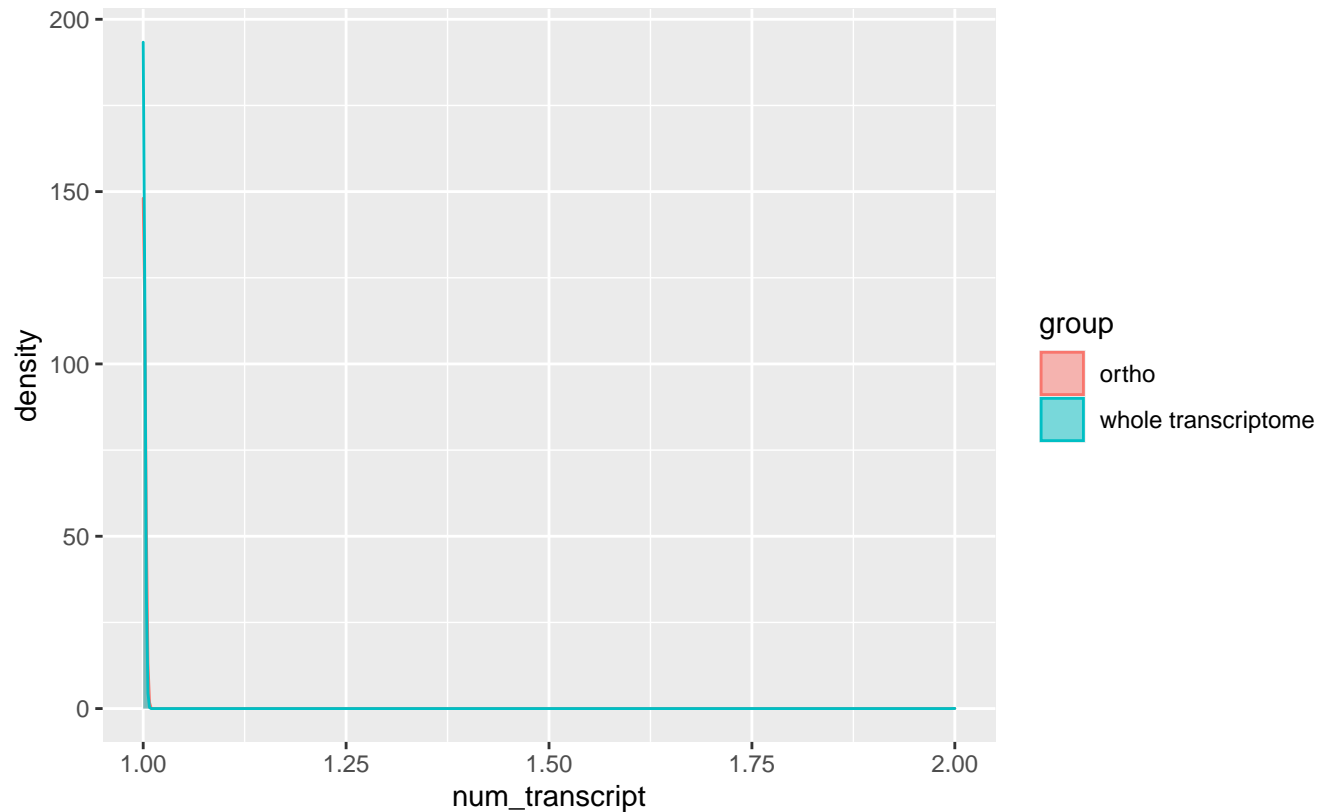
Wilcoxon p-value = 0.73427, W = 120498680



dsec-all-r1.3.novel.transcriptome_counts_transcript_level.csv

TpG

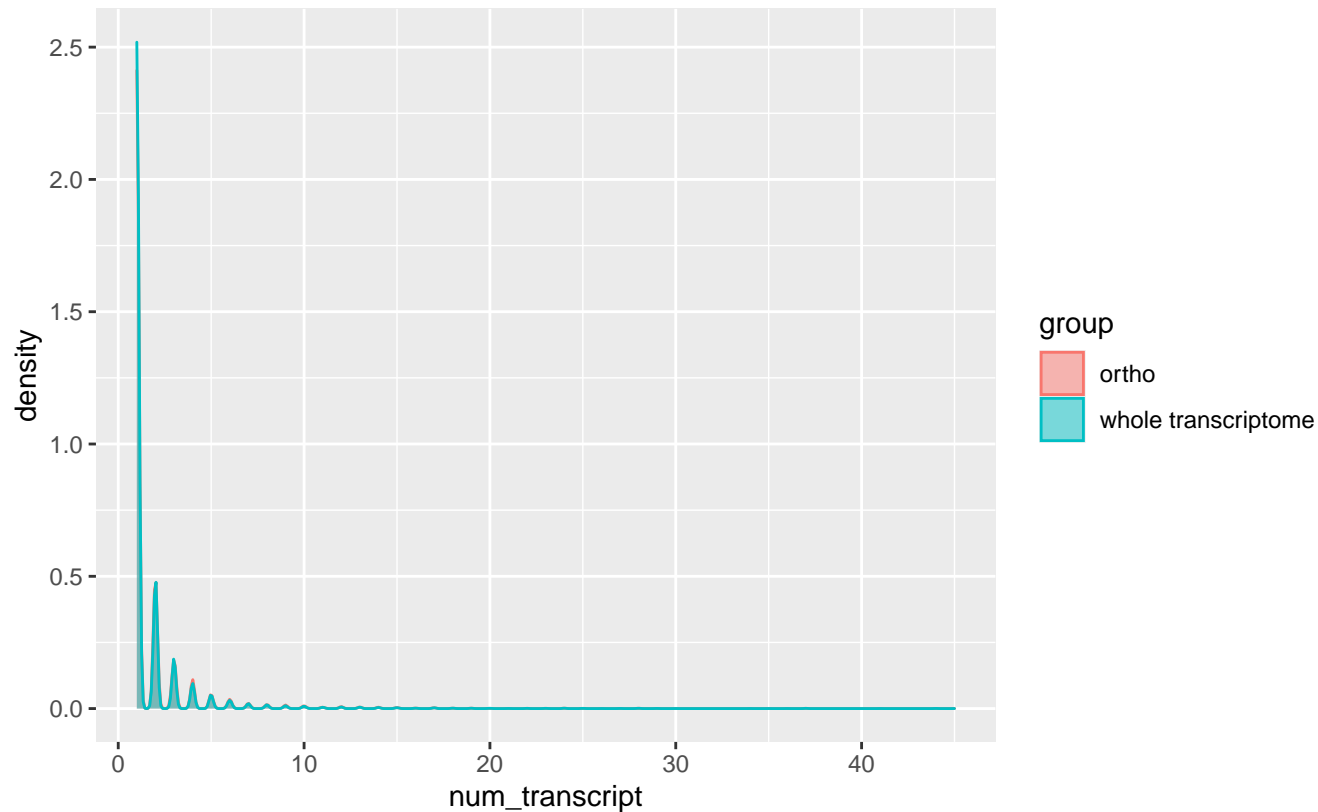
Wilcoxon p-value = 0.76122, W = 119305548



dsim-all-r2.01.novel.transcriptome_counts_transcript_level.csv

TpG

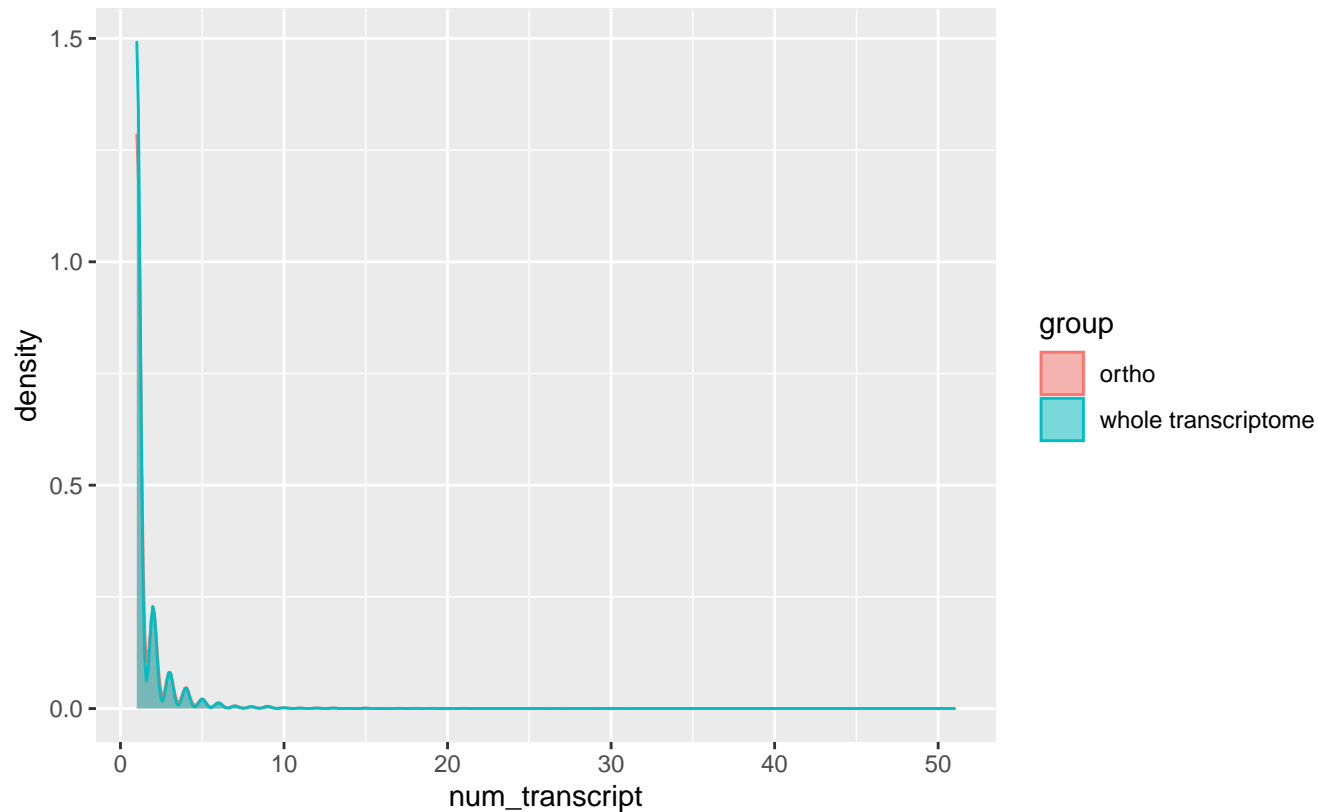
Wilcoxon p-value = 1.1559×10^{-5} , $W = 94551805$



dvir-all-r1.03.novel.transcriptome_counts_transcript_level.csv

TpG

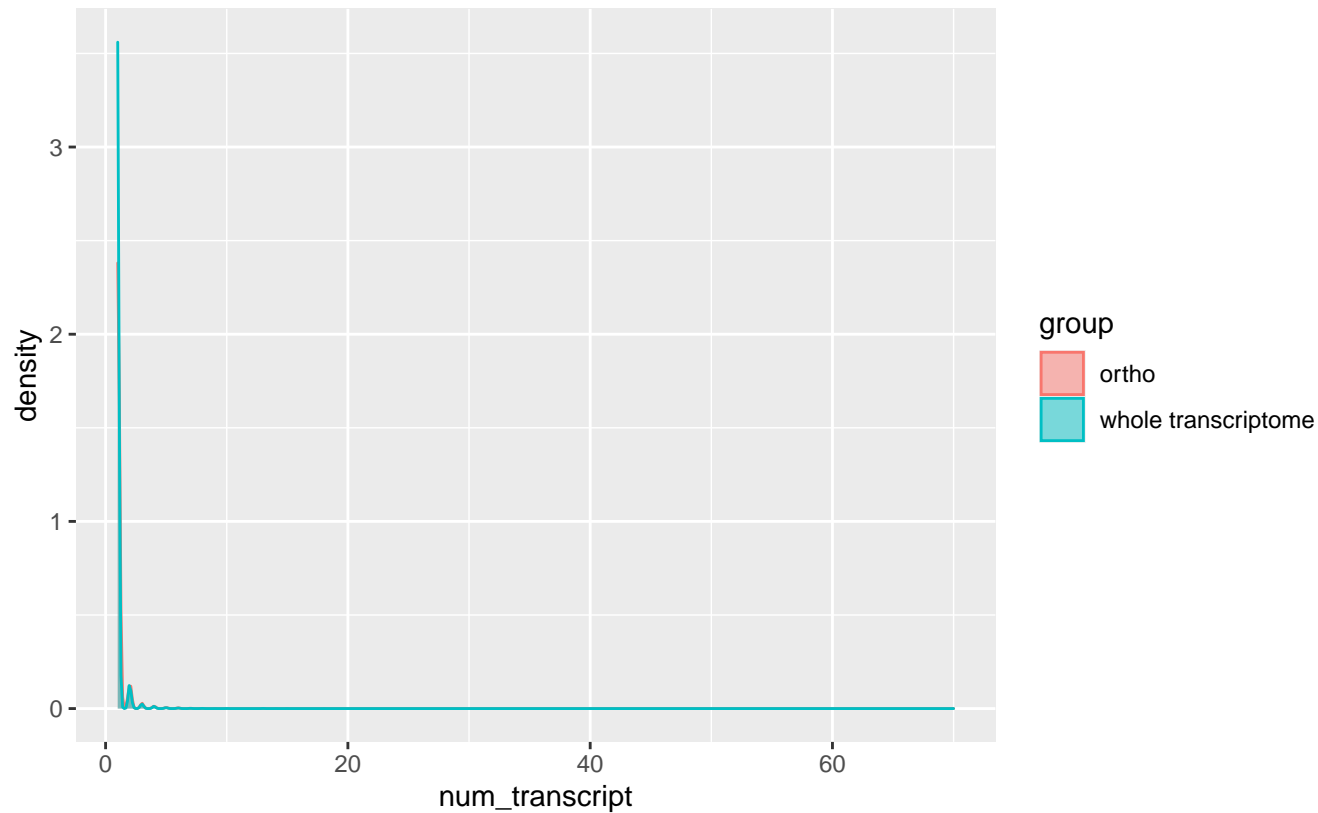
Wilcoxon p-value = 3.9514×10^{-7} , $W = 93342222$



dwil-all-r1.04.novel.transcriptome_counts_transcript_level.csv

TpG

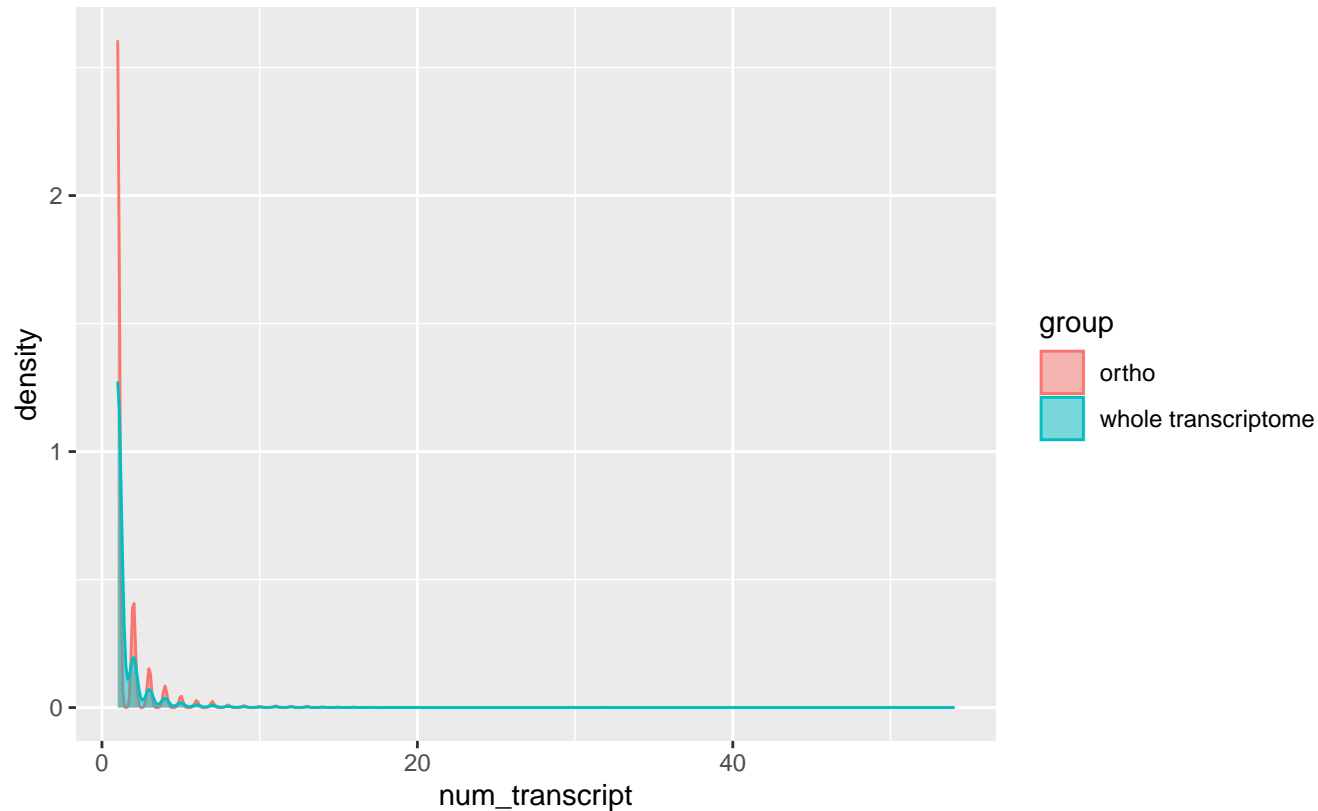
Wilcoxon p-value = 3.4394×10^{-5} , $W = 88032902$



dyak-all-r1.04.novel.transcriptome_counts_transcript_level.csv

TpG

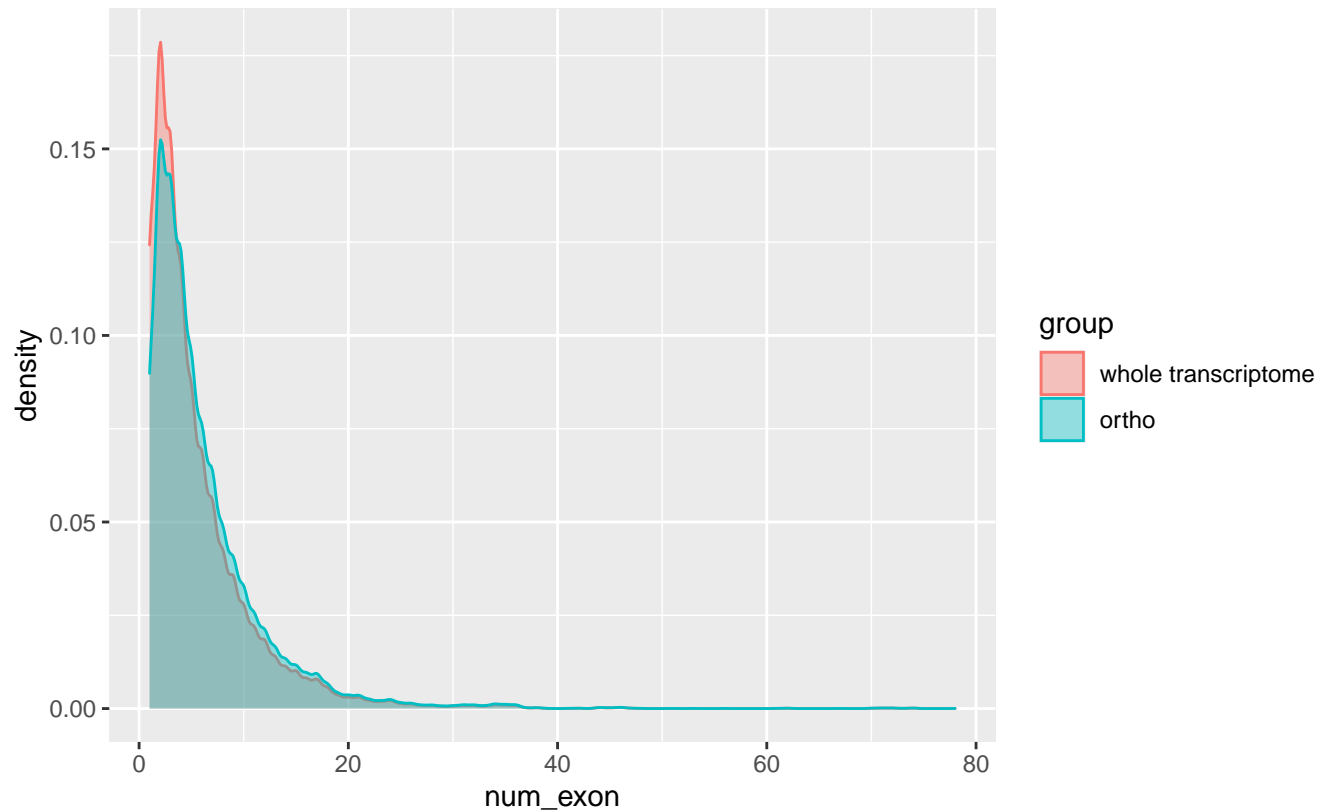
Wilcoxon p-value = 2.6413×10^{-10} , W = 109131667



dana-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpT

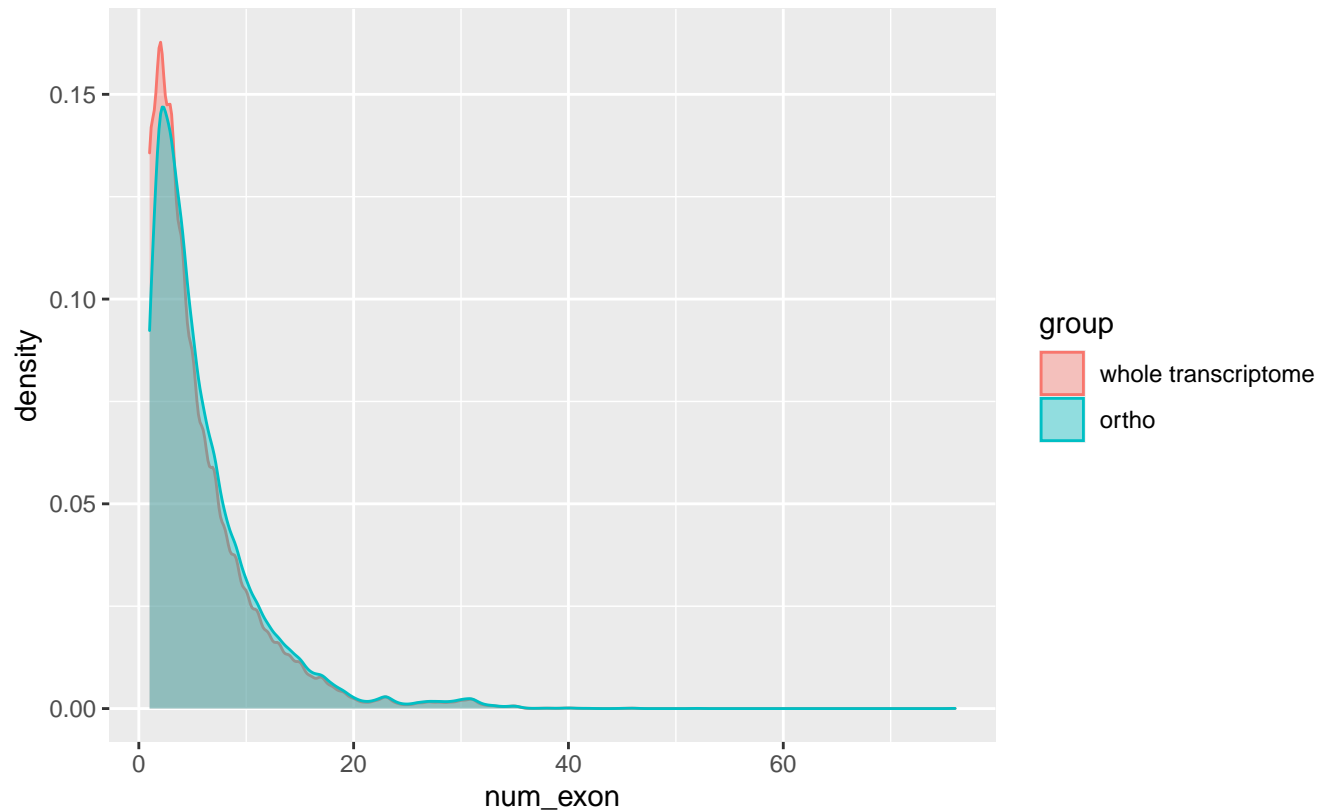
Wilcoxon p-value = 3.6461×10^{-55} , $W = 242074453$



dere-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpT

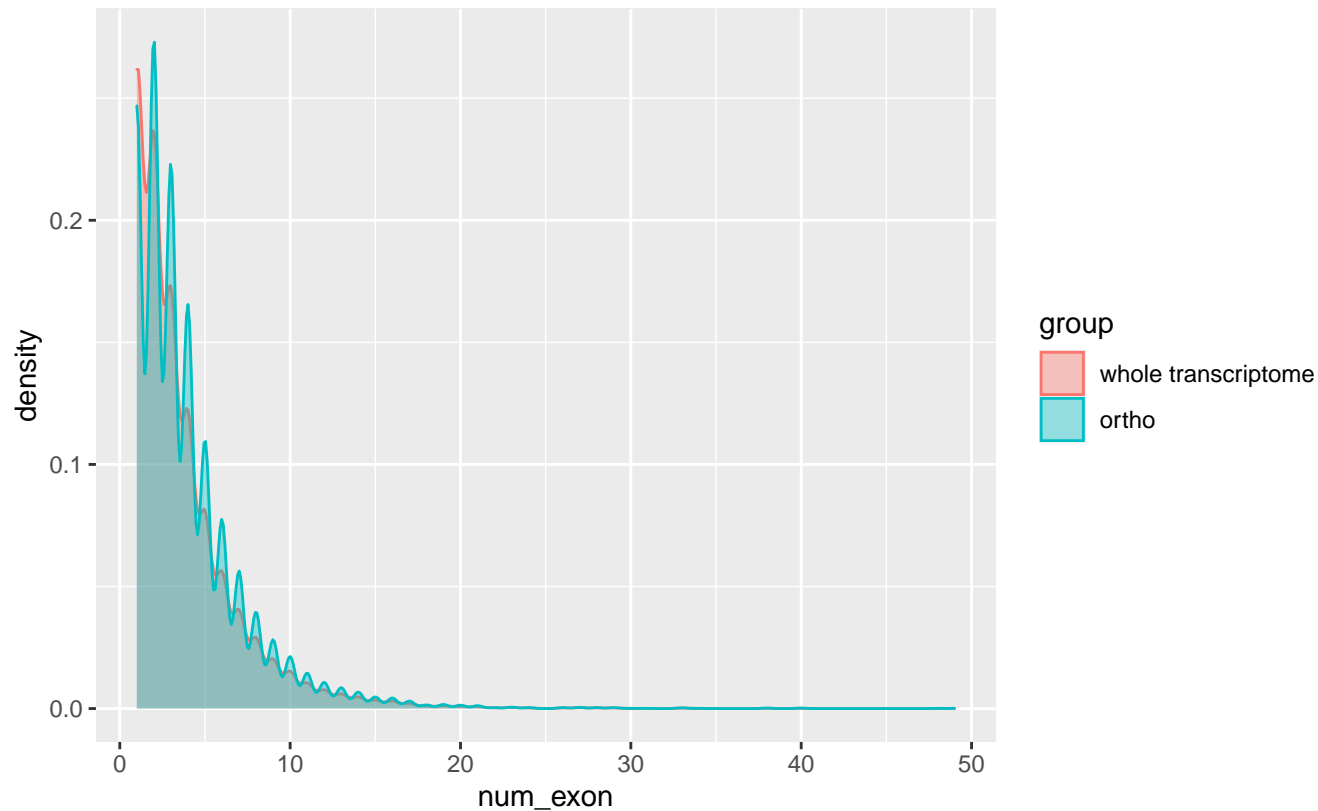
Wilcoxon p-value = $5.225e-32$, $W = 207471009$



dgri-all-r1.3.novel.transcriptome_counts_transcript_level.csv

EpT

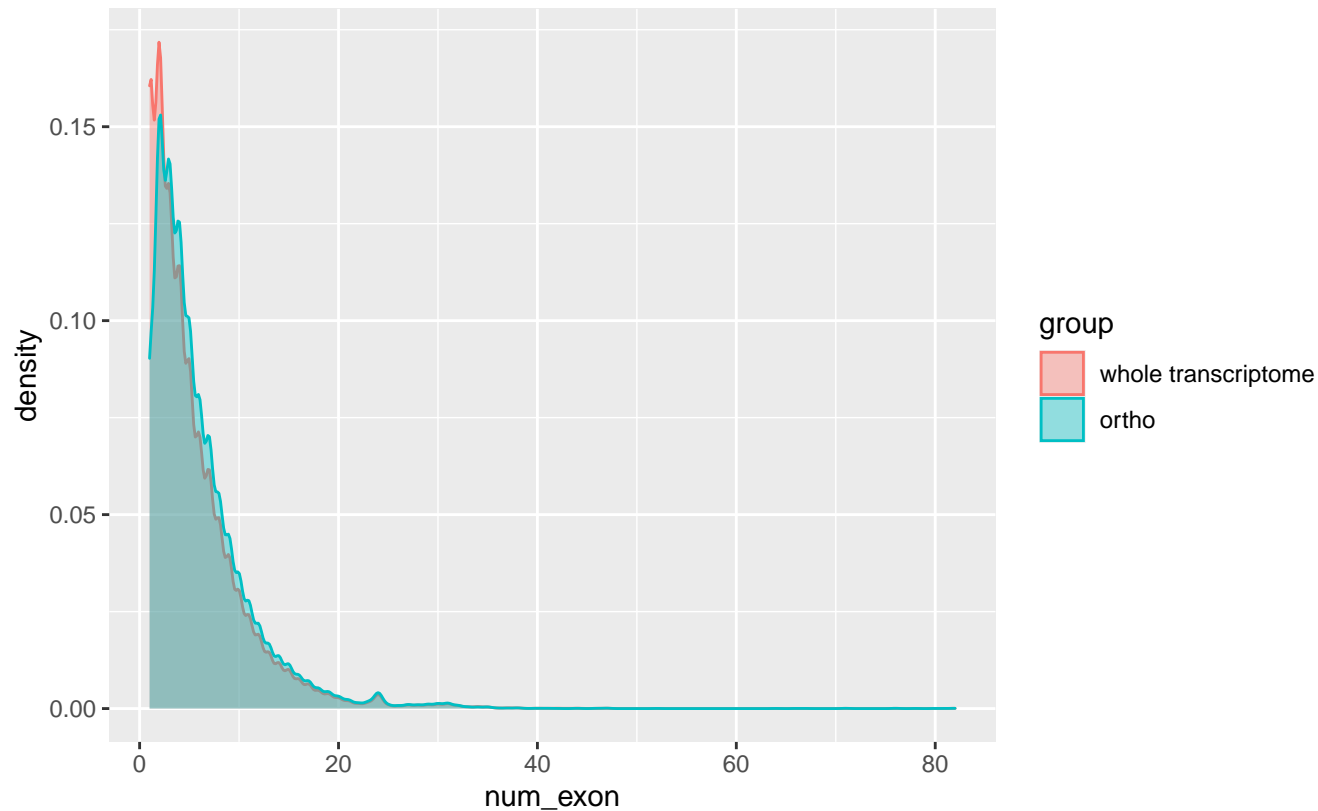
Wilcoxon p-value = 6.4658×10^{-36} , $W = 111218073$



dmel-all-r6.07.novel.transcriptome_counts_transcript_level.csv

EpT

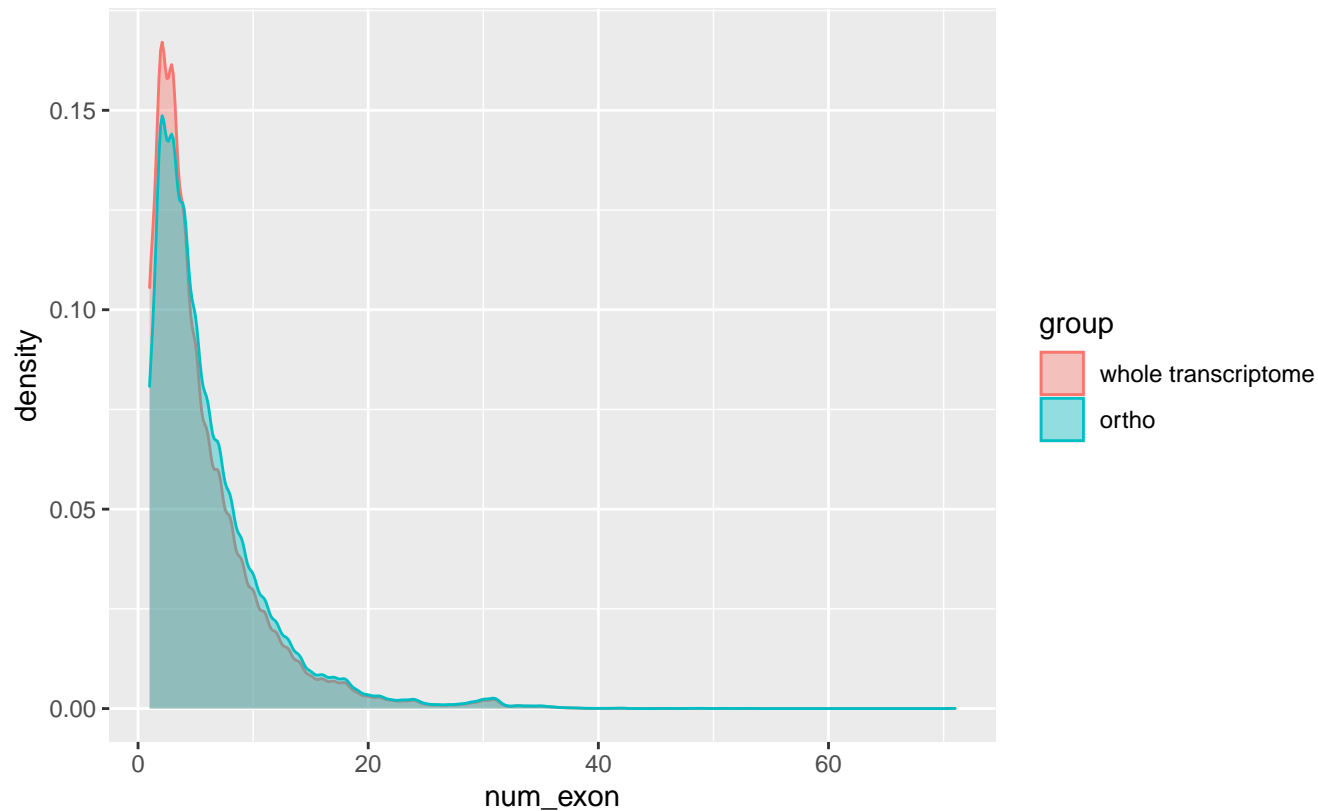
Wilcoxon p-value = 6.3341×10^{-107} , $W = 565382588$



dmoj-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpT

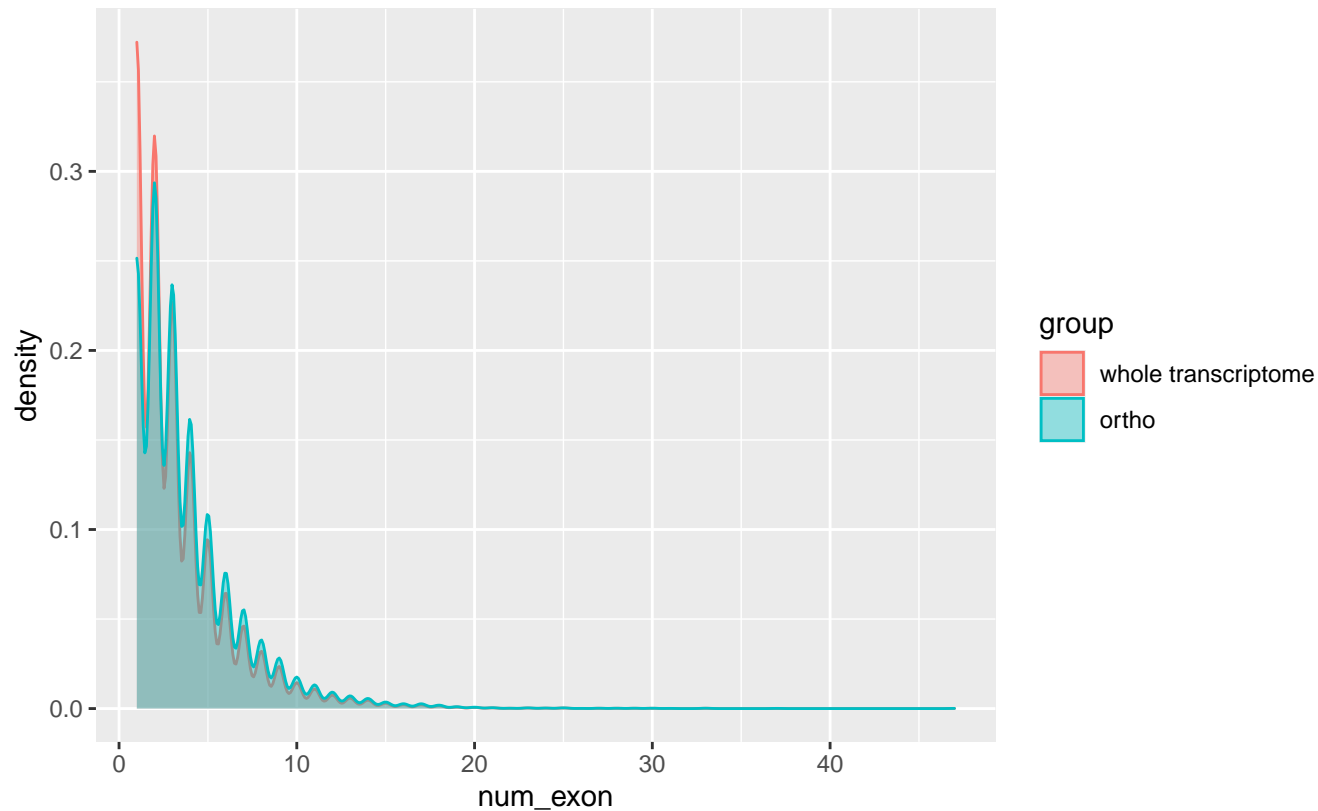
Wilcoxon p-value = 3.1819×10^{-37} , $W = 217179420$



dper-all-r1.3.novel.transcriptome_counts_transcript_level.csv

EpT

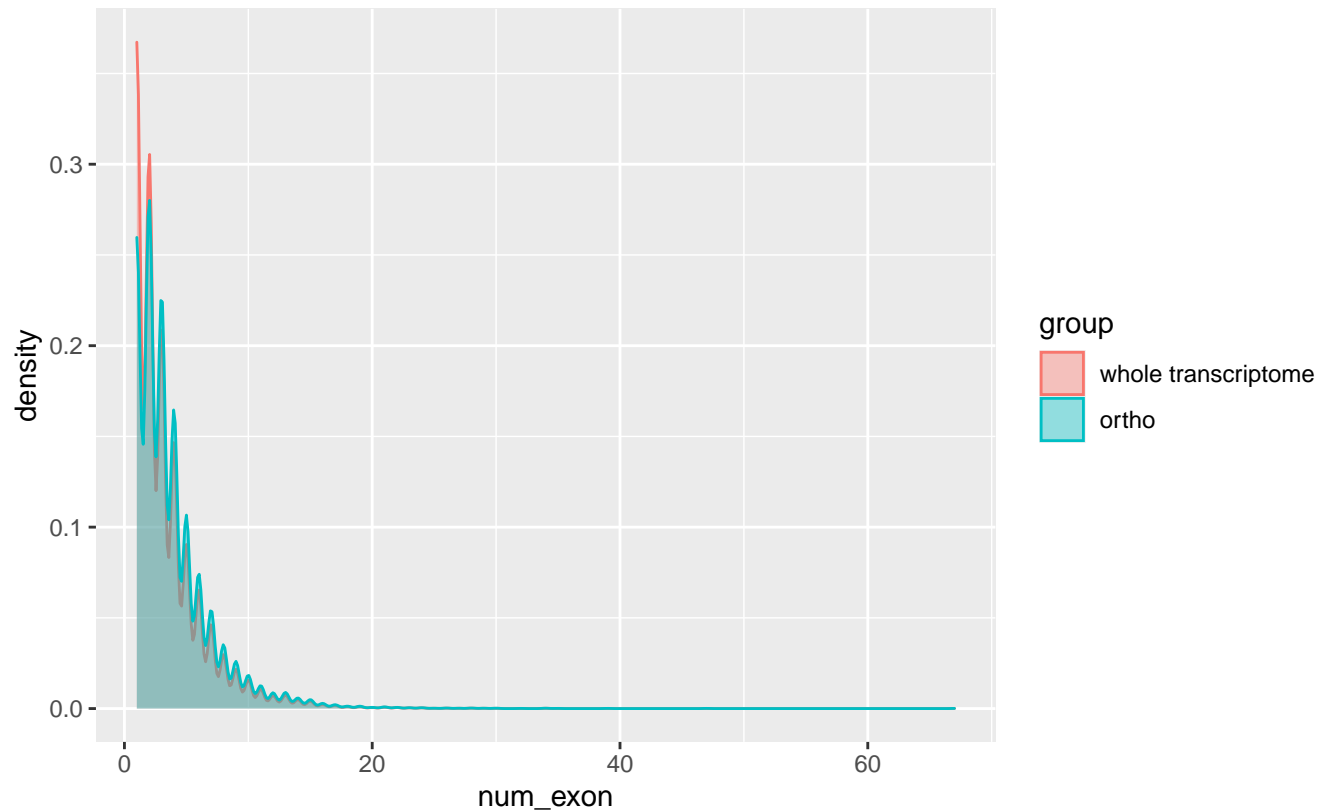
Wilcoxon p-value = 8.4374×10^{-66} , $W = 133918024$



dsec-all-r1.3.novel.transcriptome_counts_transcript_level.csv

EpT

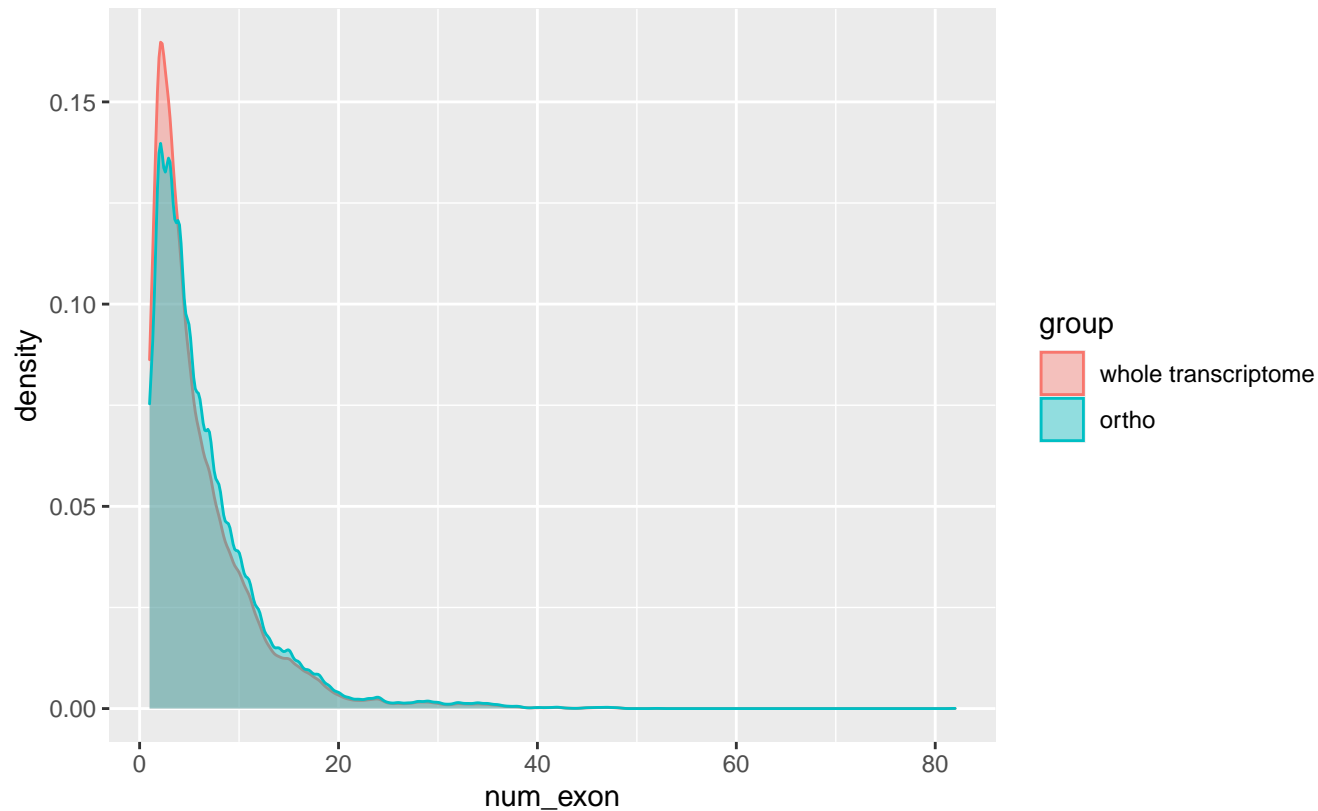
Wilcoxon p-value = 1.3151×10^{-64} , $W = 132493764$



dsim-all-r2.01.novel.transcriptome_counts_transcript_level.csv

EpT

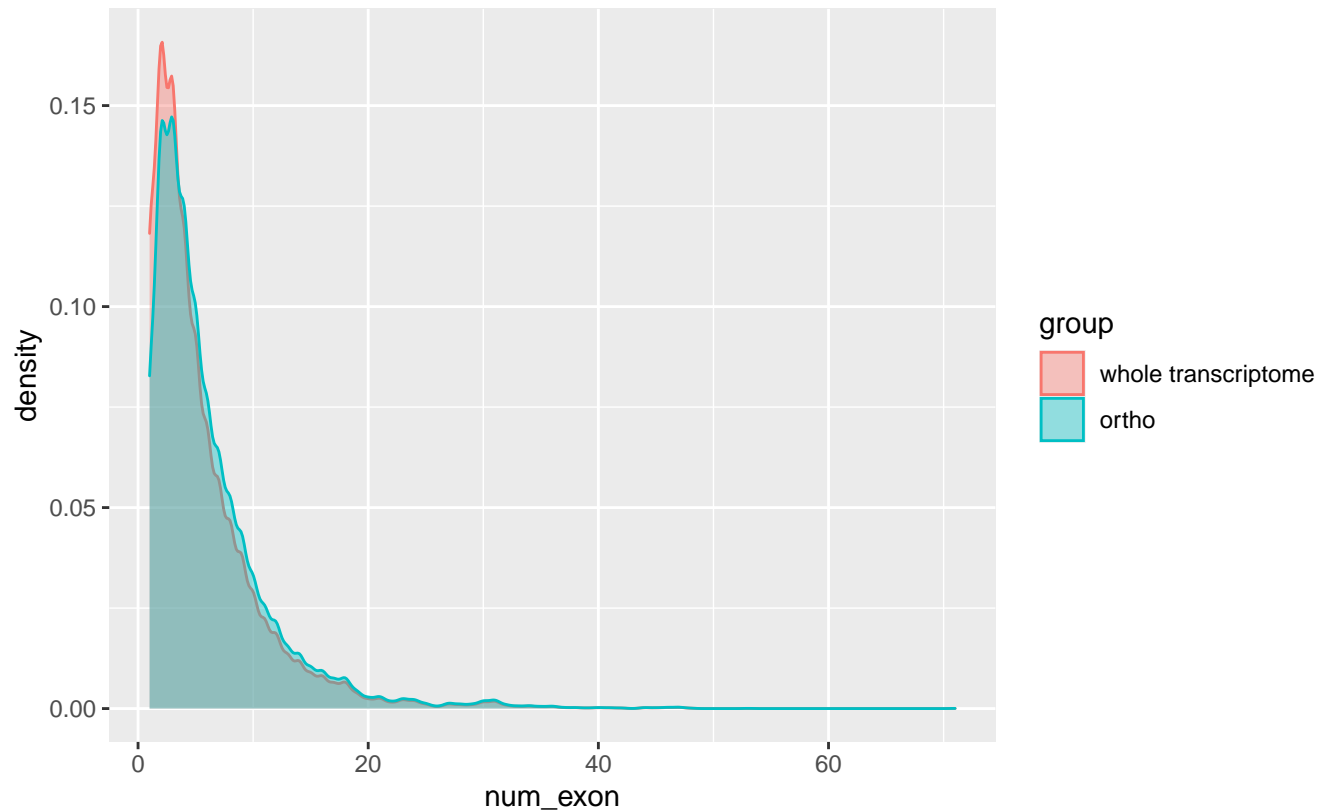
Wilcoxon p-value = 1.2768×10^{-42} , $W = 302703470$



dvir-all-r1.03.novel.transcriptome_counts_transcript_level.csv

EpT

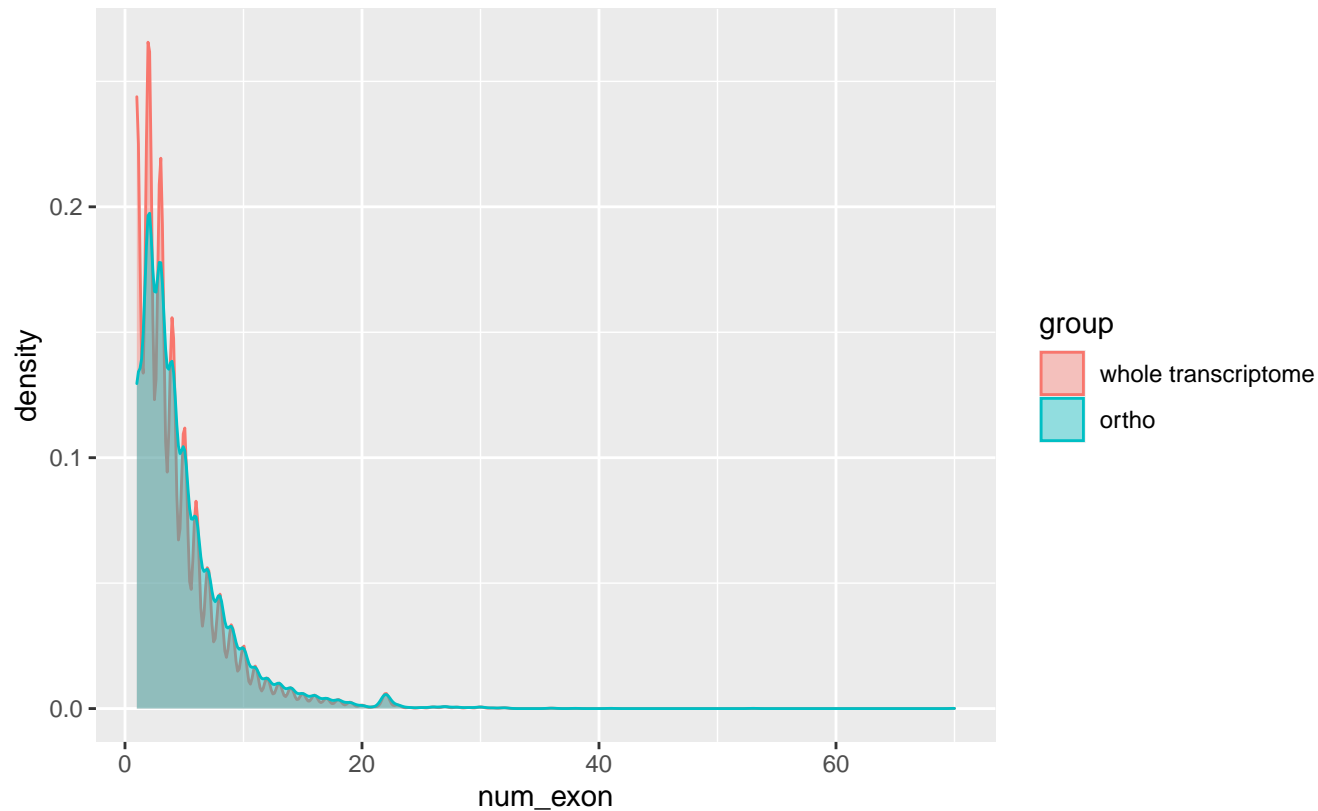
Wilcoxon p-value = 8.2806×10^{-49} , $W = 230739586$



dwil-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpT

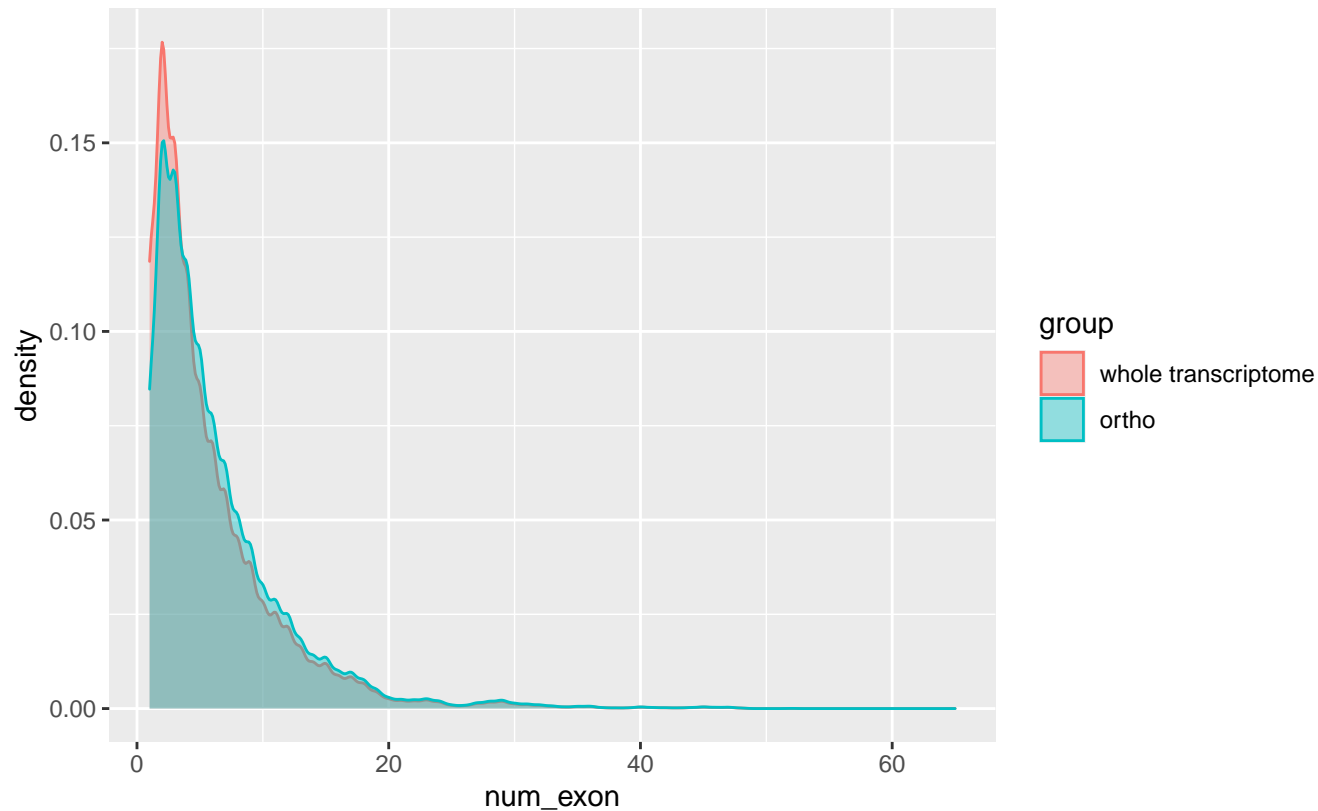
Wilcoxon p-value = $1.7721\text{e-}49$, $W = 117177717$



dyak-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpT

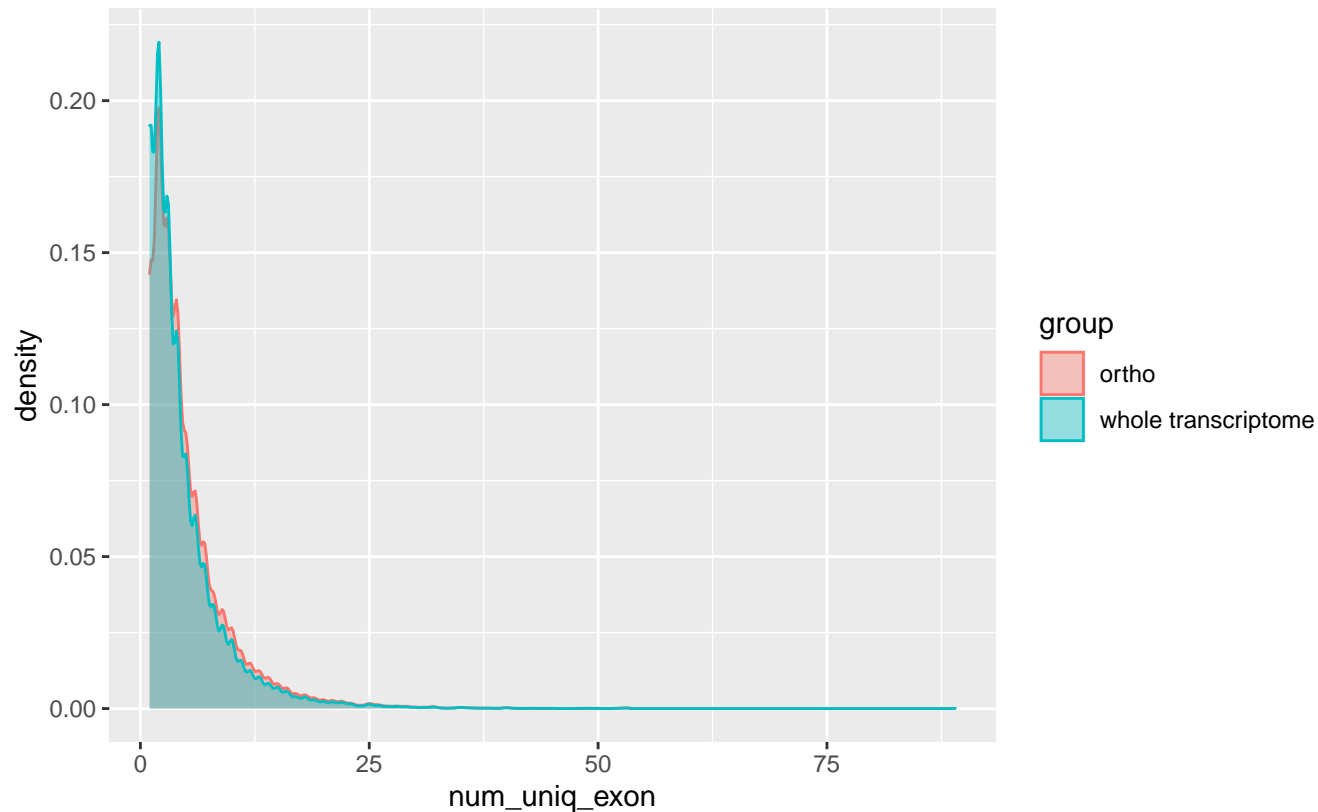
Wilcoxon p-value = 1.1046×10^{-53} , $W = 293527616$



dana-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpG

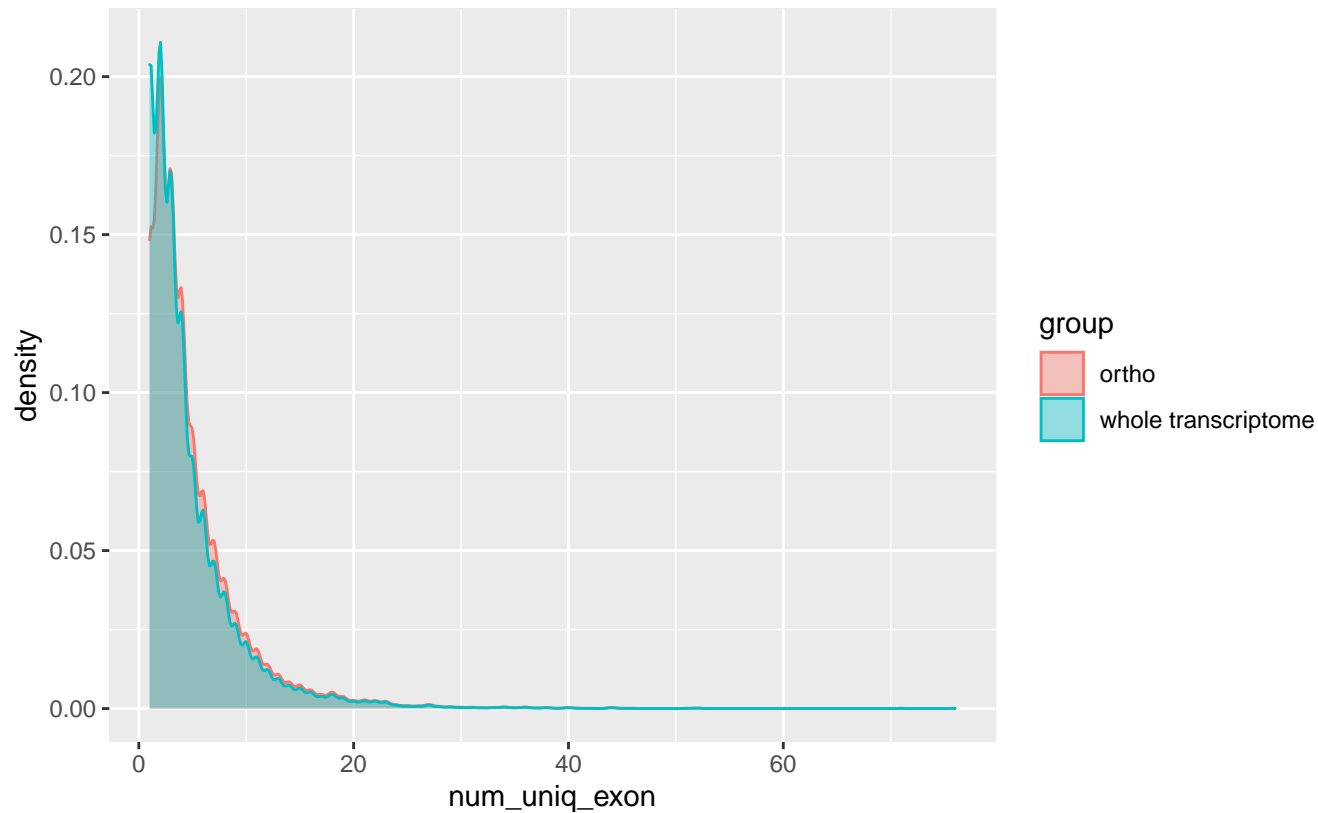
Wilcoxon p-value = $1.9166\text{e-}37$, $W = 106335114$



dere-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpG

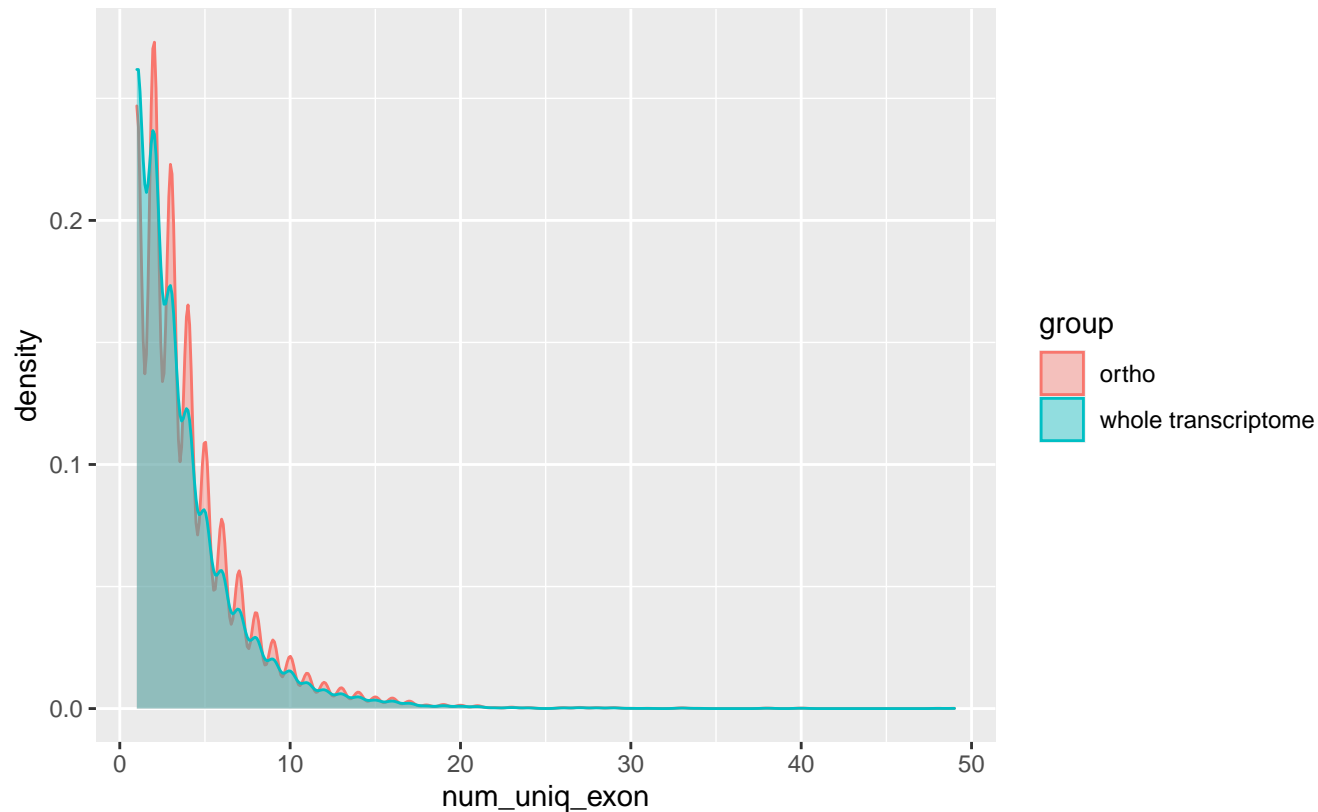
Wilcoxon p-value = $5.5947\text{e-}29$, $W = 99357731$



dgri-all-r1.3.novel.transcriptome_counts_transcript_level.csv

EpG

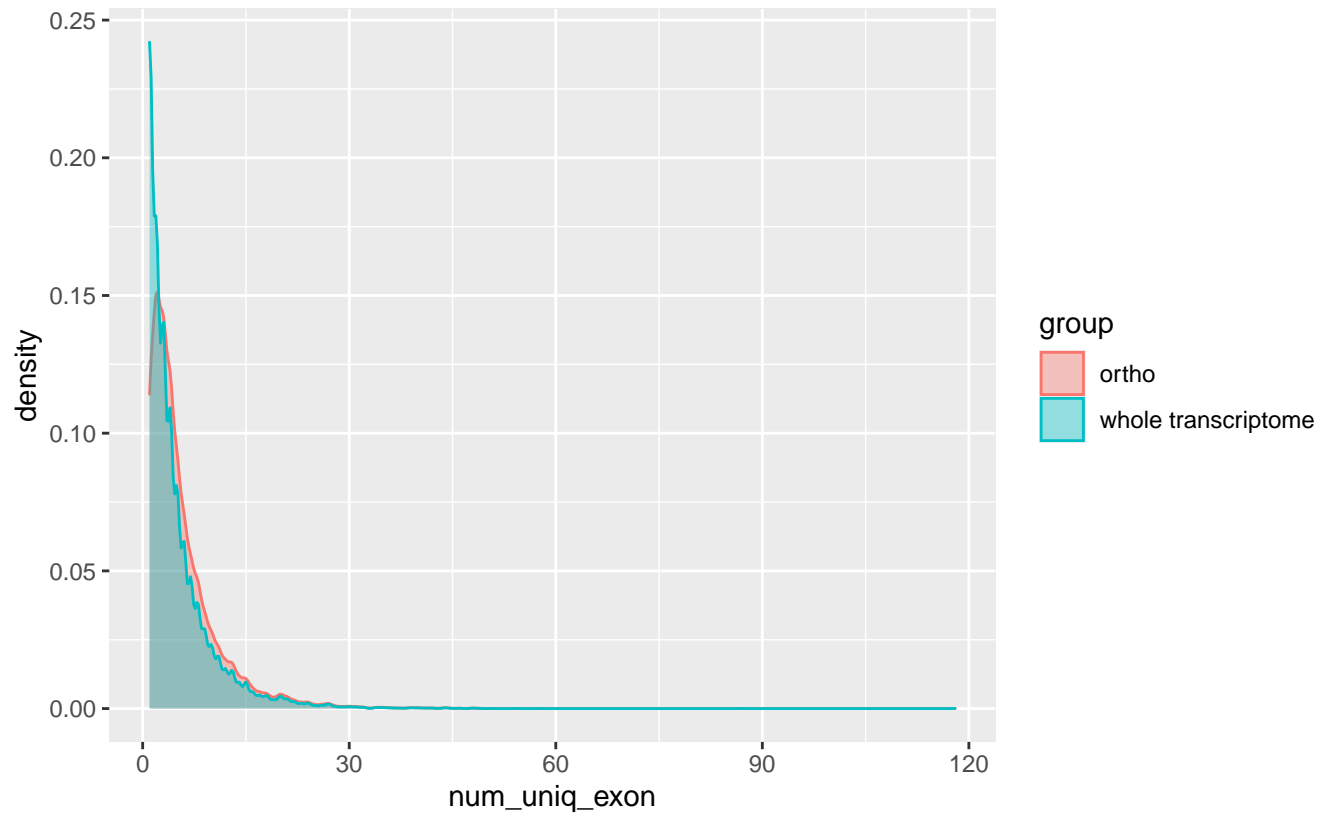
Wilcoxon p-value = 6.5294×10^{-36} , $W = 111156382$



dmel-all-r6.07.novel.transcriptome_counts_transcript_level.csv

EpG

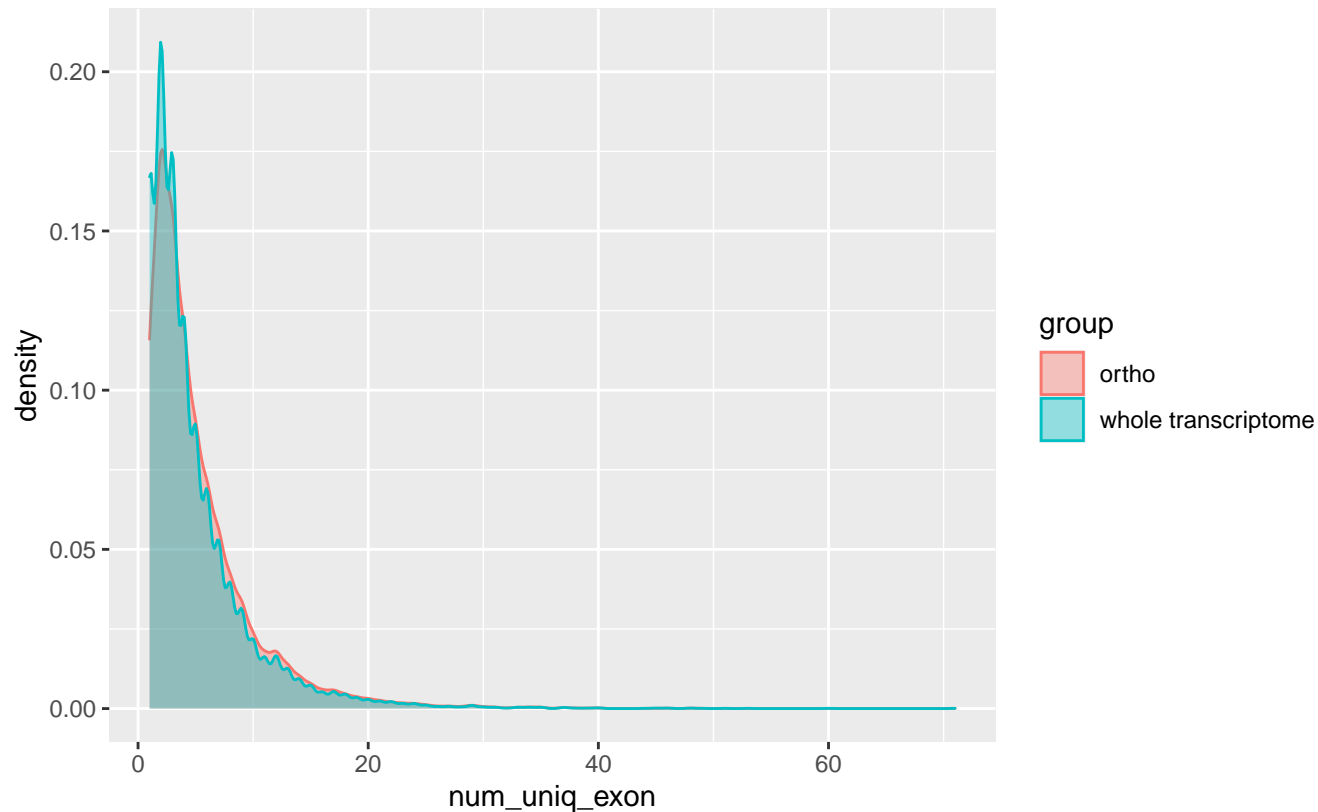
Wilcoxon p-value = 1.1838×10^{-125} , $W = 136640248$



dmoj-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpG

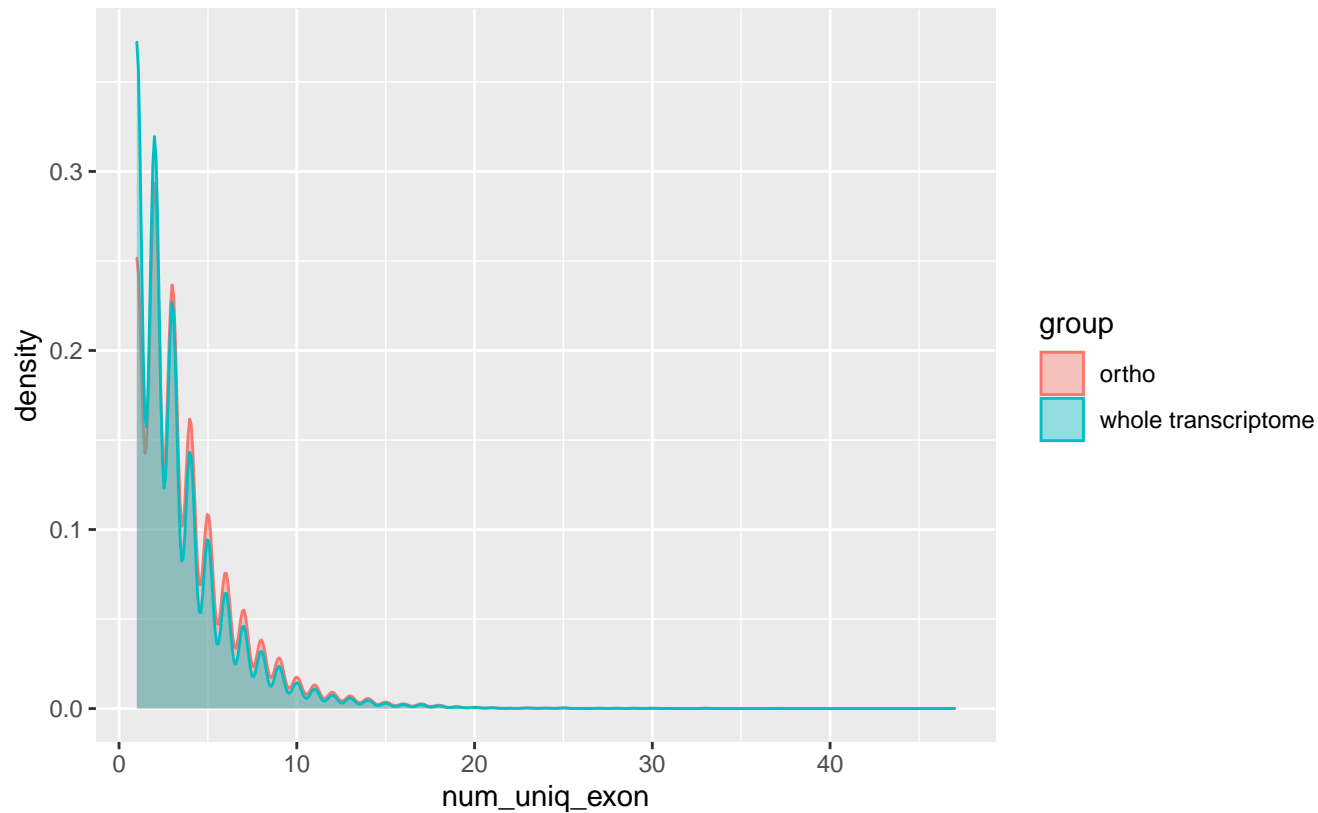
Wilcoxon p-value = 1.0274×10^{-23} , $W = 93784752$



dper-all-r1.3.novel.transcriptome_counts_transcript_level.csv

EpG

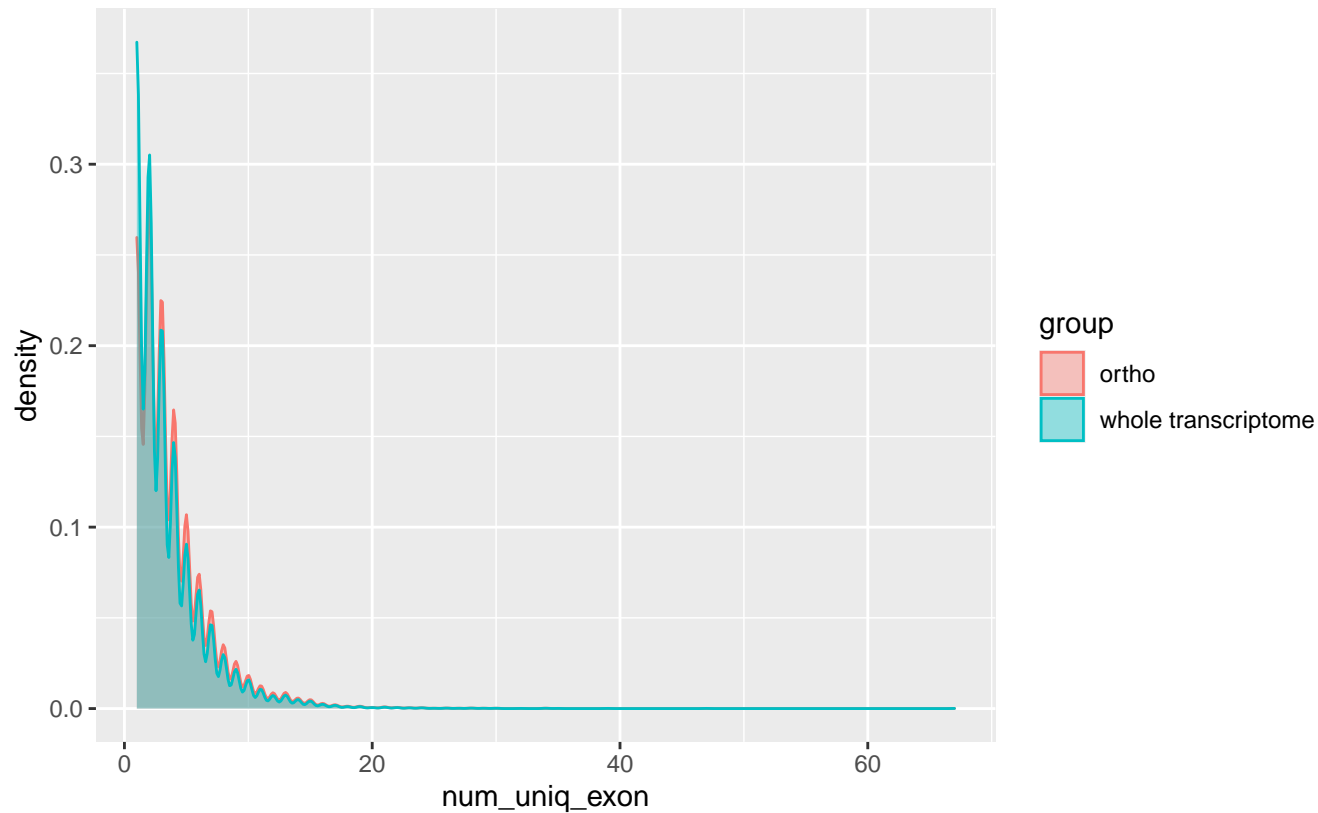
Wilcoxon p-value = 7.818×10^{-66} , $W = 133853940$



dsec-all-r1.3.novel.transcriptome_counts_transcript_level.csv

EpG

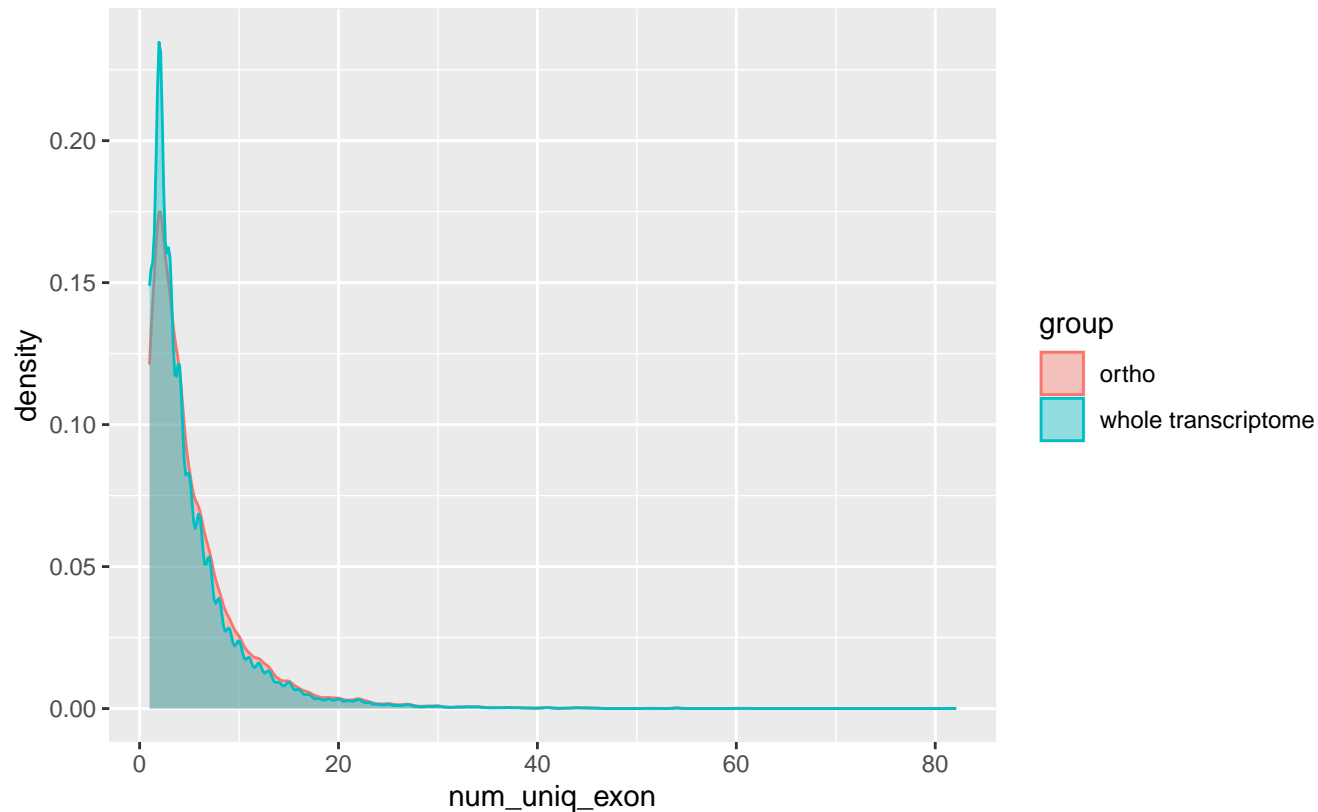
Wilcoxon p-value = $1.2\text{e-}64$, $W = 132430854$



dsim-all-r2.01.novel.transcriptome_counts_transcript_level.csv

EpG

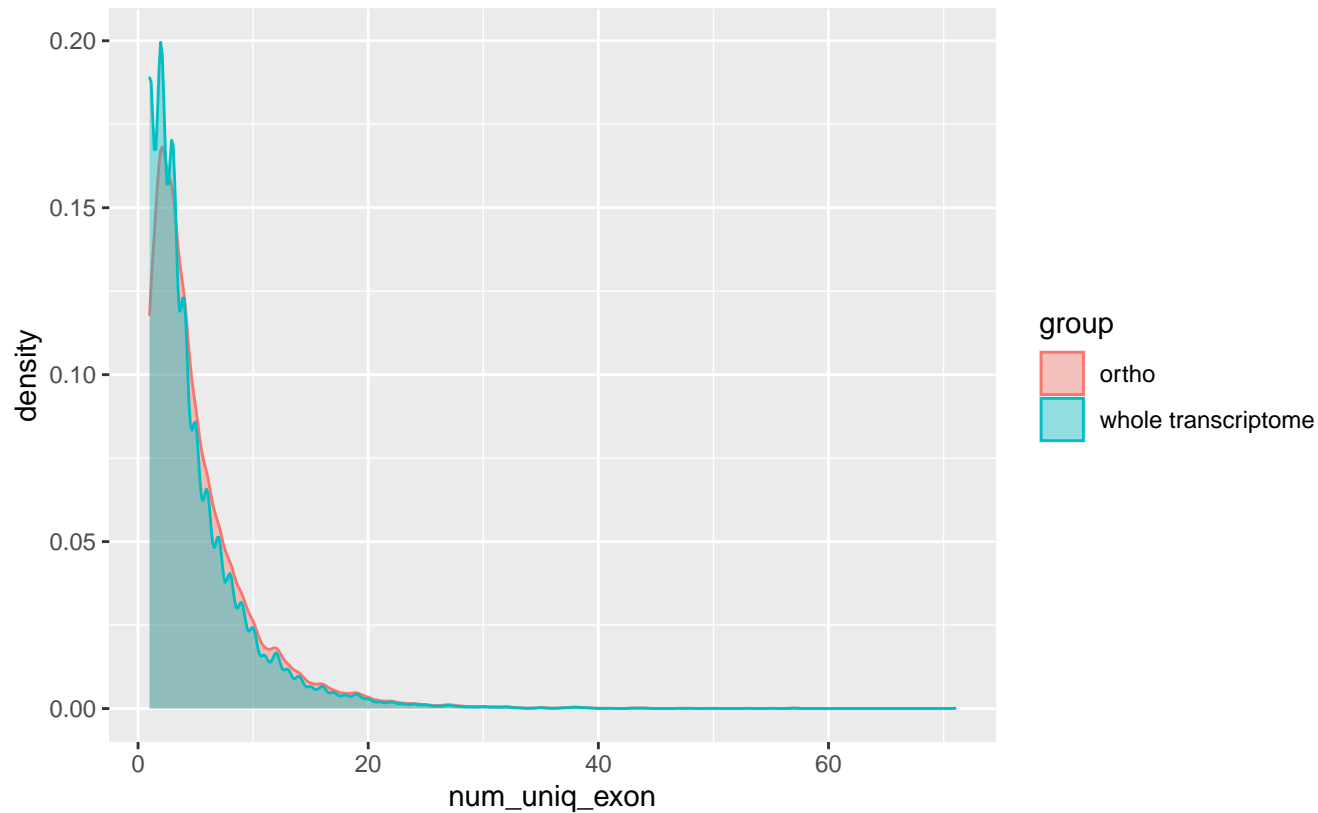
Wilcoxon p-value = 5.2175×10^{-21} , $W = 98378750$



dvir-all-r1.03.novel.transcriptome_counts_transcript_level.csv

EpG

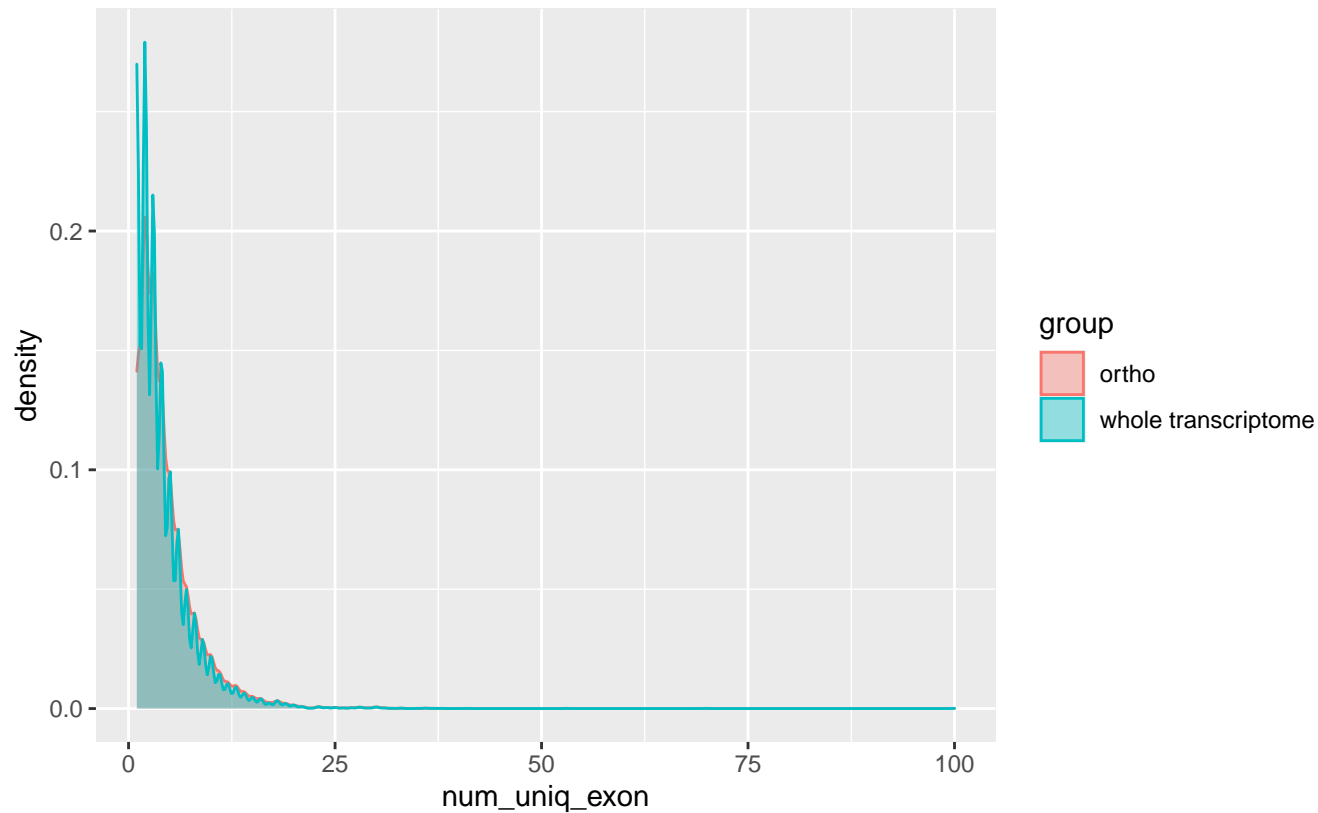
Wilcoxon p-value = $3.1466\text{e-}37$, $W = 99049022$



dwil-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpG

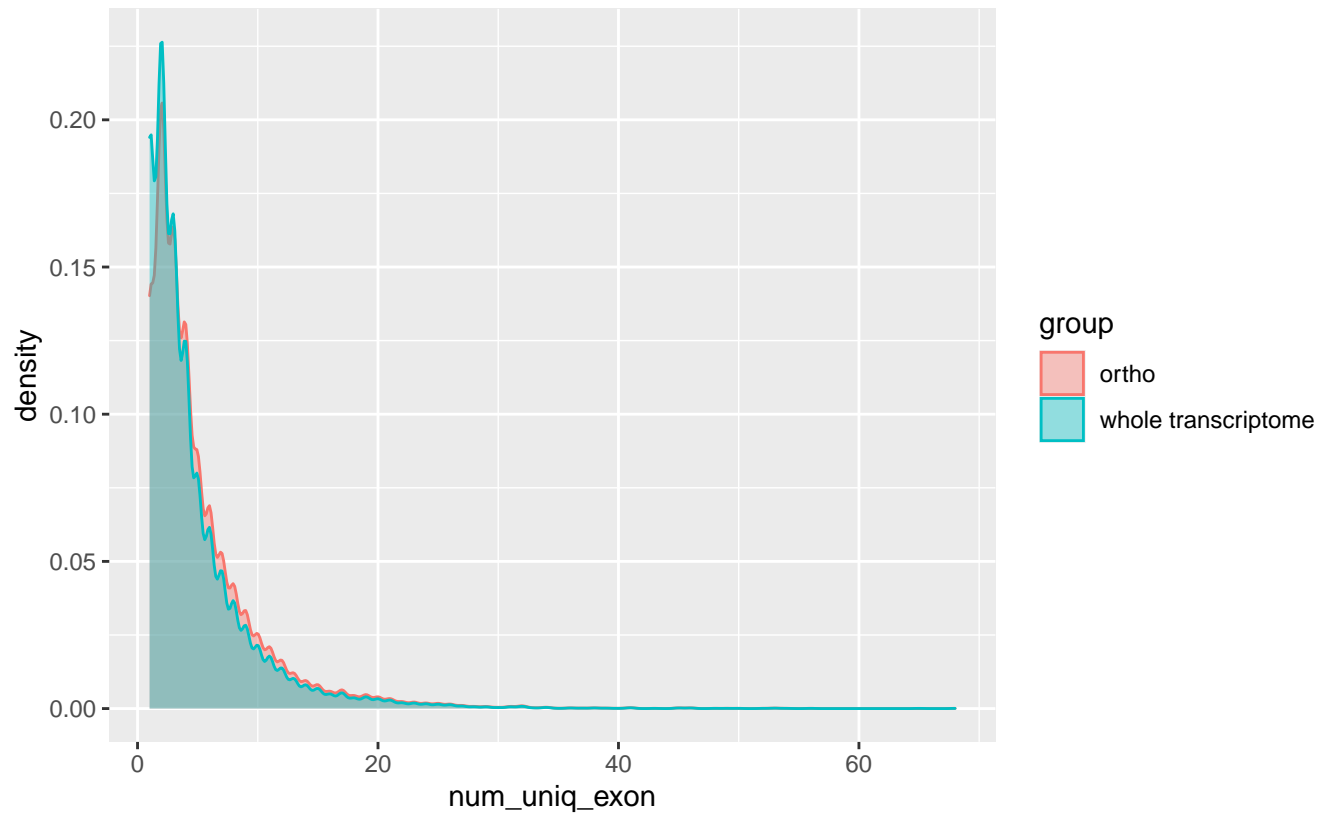
Wilcoxon p-value = 9.6445×10^{-47} , $W = 95765890$



dyak-all-r1.04.novel.transcriptome_counts_transcript_level.csv

EpG

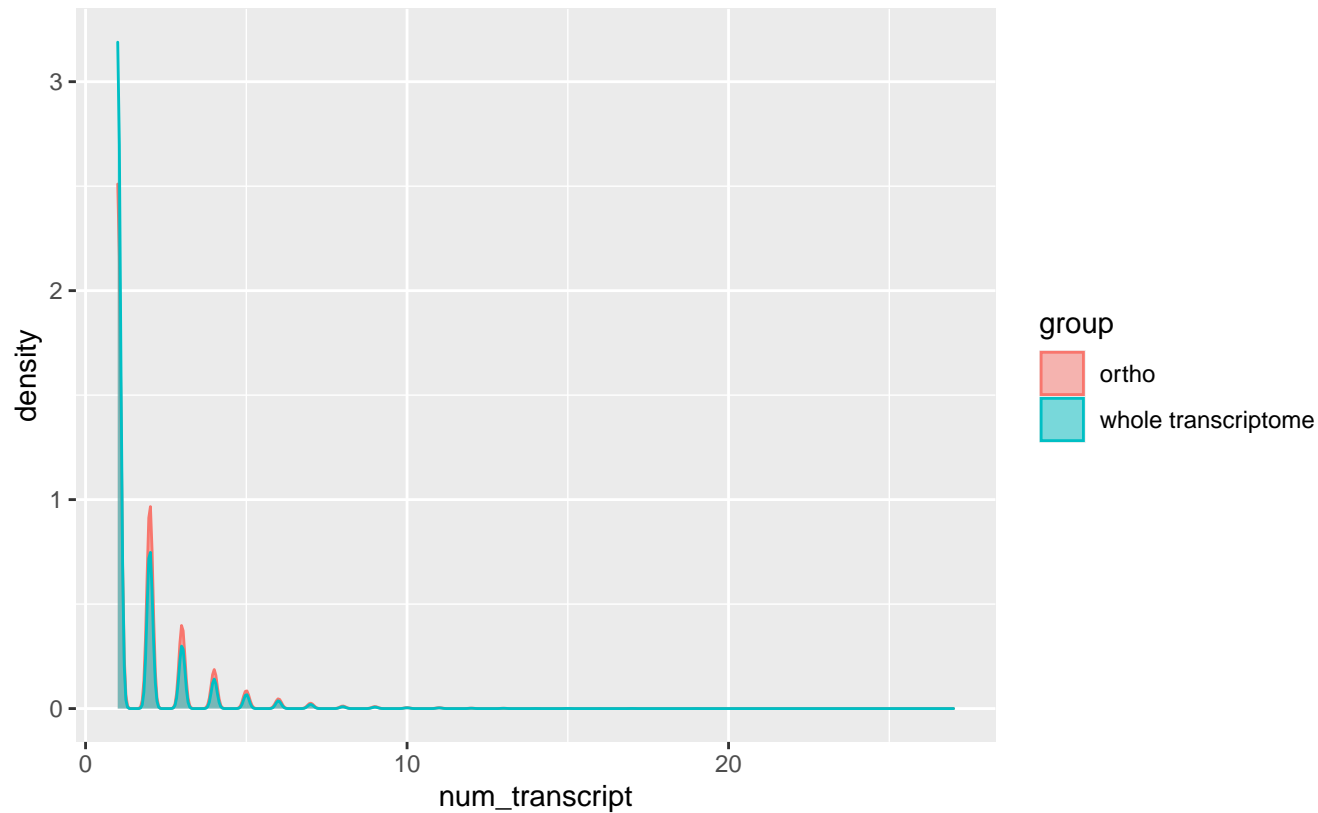
Wilcoxon p-value = 8.7364×10^{-39} , $W = 1.15 \times 10^8$



GCF_000001735.4_TAIR10.1

TpG

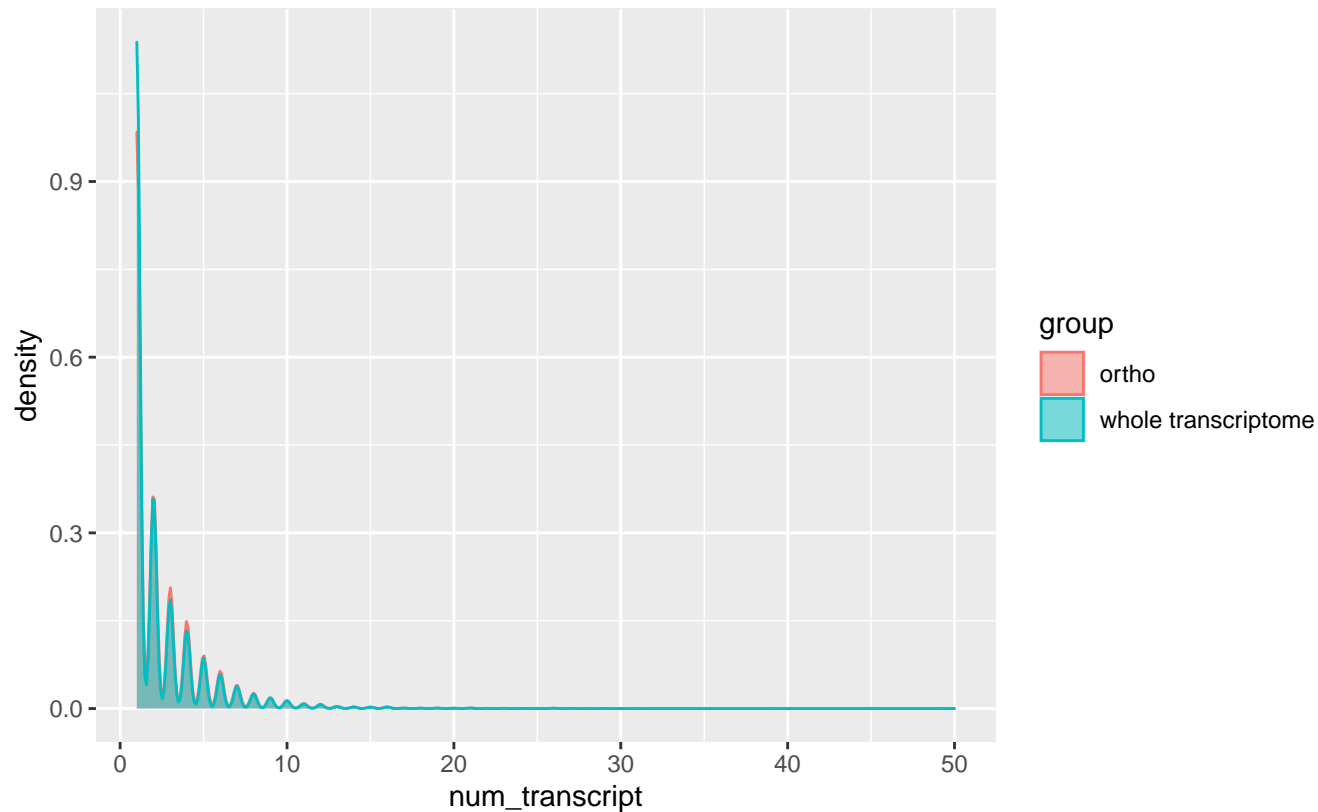
Wilcoxon p-value = $1.5309\text{e-}170$, $W = 5.4\text{e}+08$



GCF_000002425.4_Phypa_V3

TpG

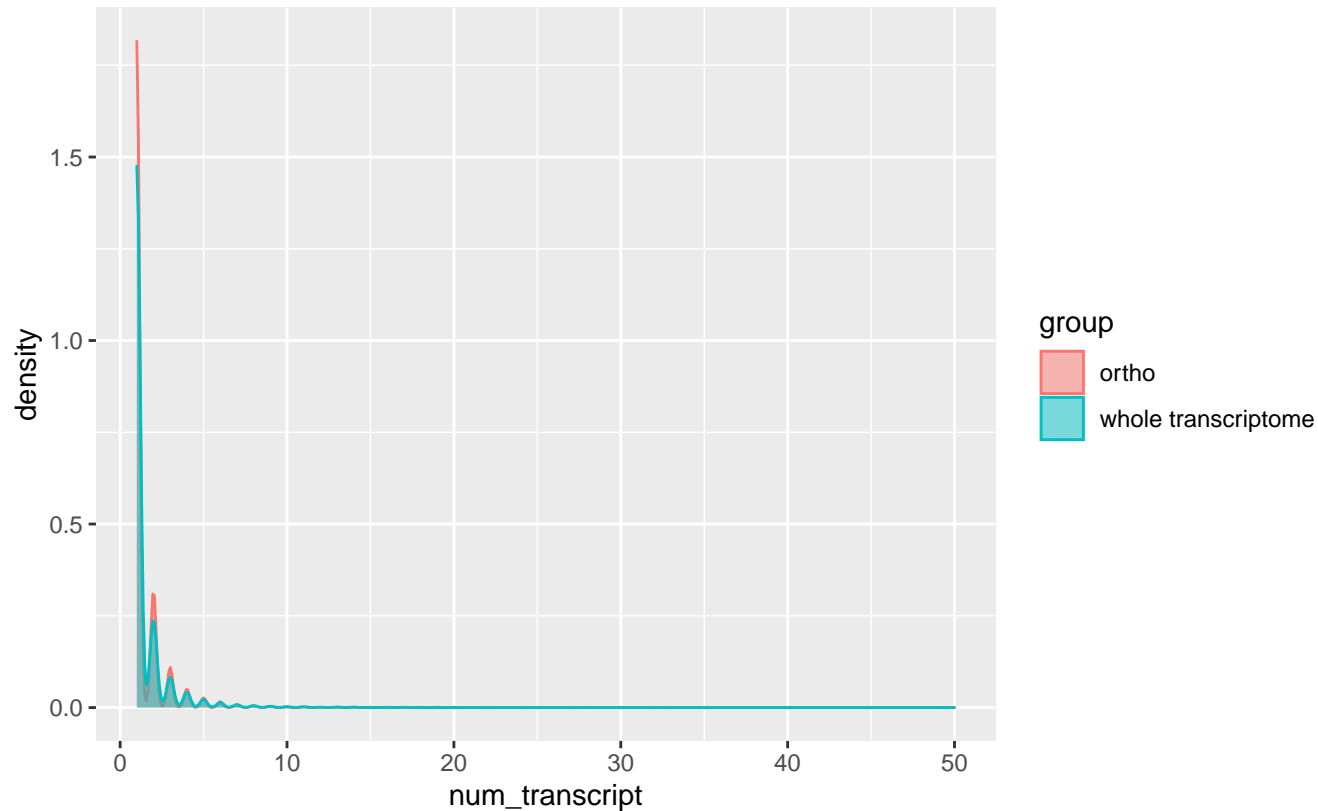
Wilcoxon p-value = 2.9436×10^{-21} , $W = 212157680$



GCF_000003195.3_Sorghum_bicolor_NCBIv3

TpG

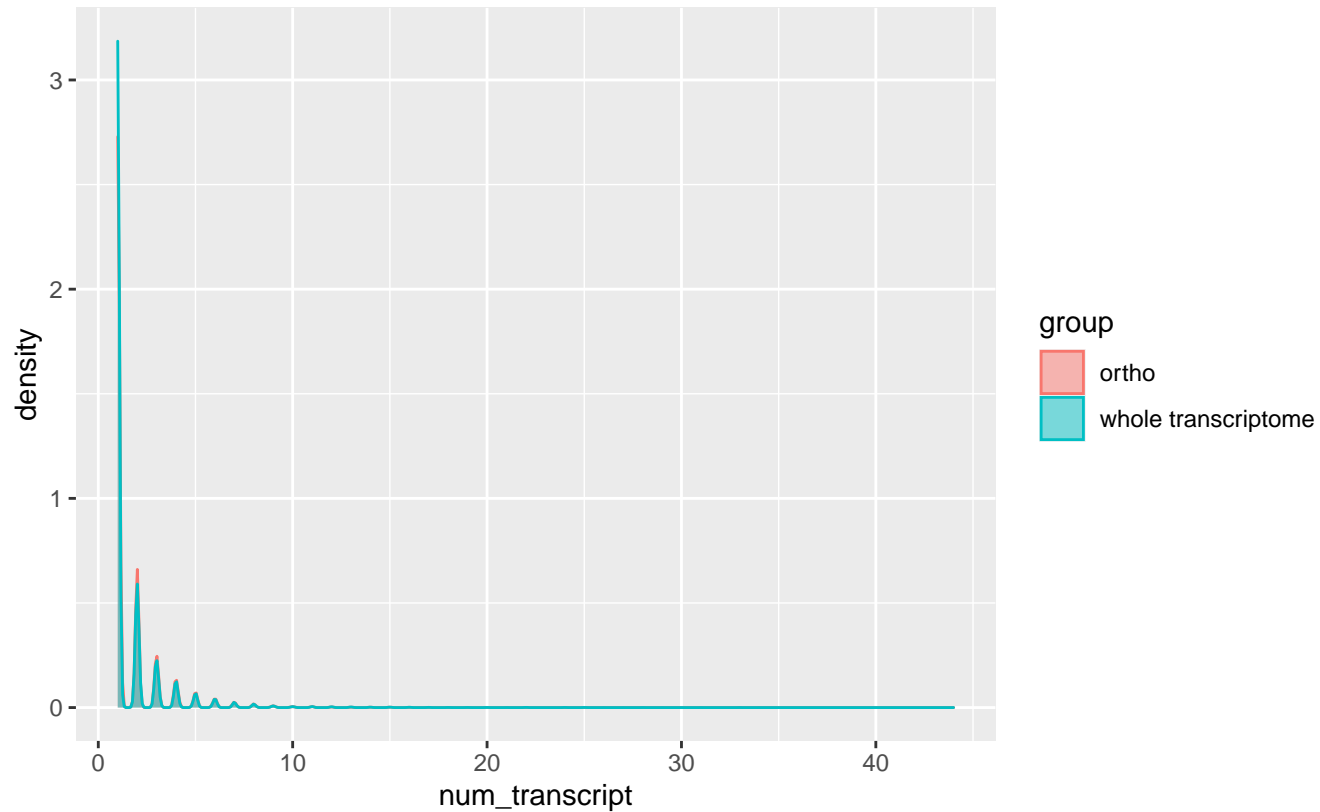
Wilcoxon p-value = 0.37941, W = 405128820



GCF_000003745.3_12X

TpG

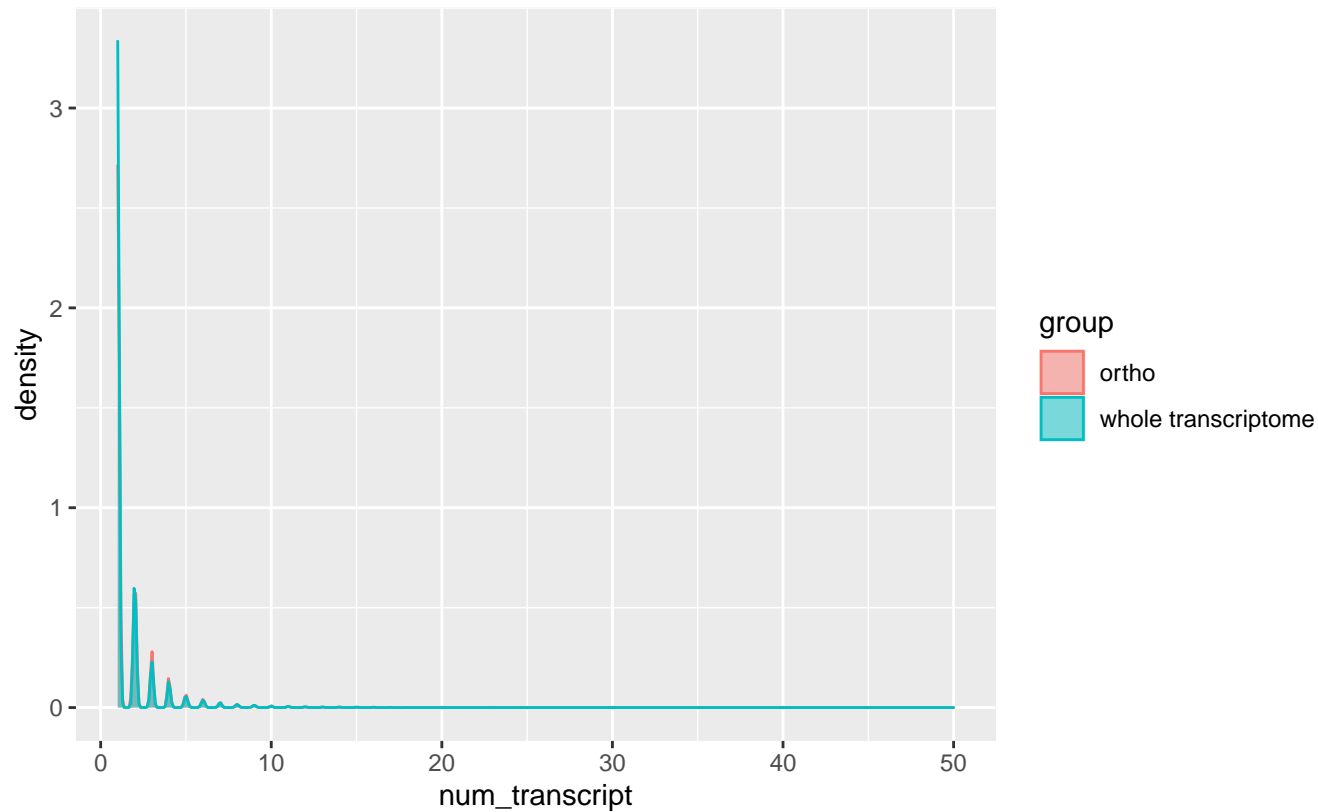
Wilcoxon p-value = 2.9165×10^{-7} , W = 341640277



GCF_000004515.6_Glycine_max_v4.0

TpG

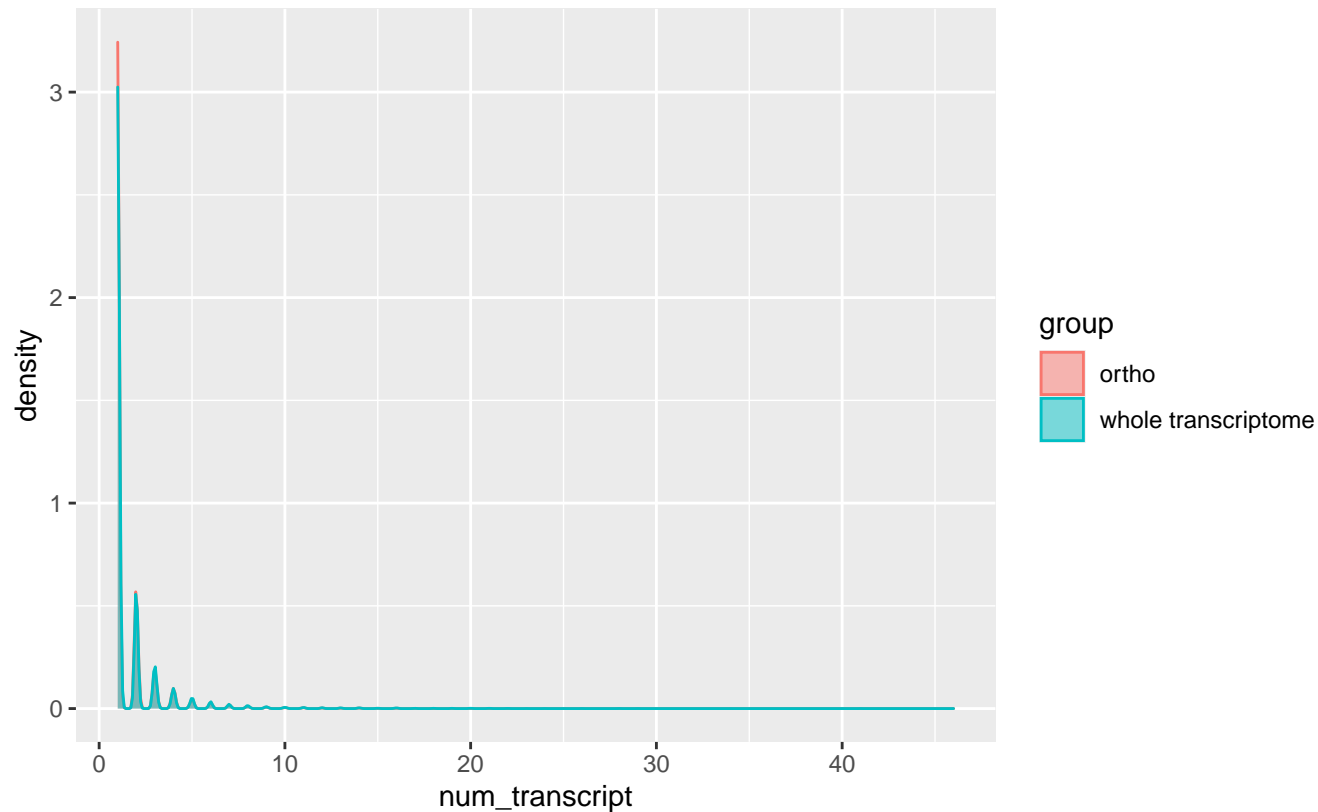
Wilcoxon p-value = 3.4259×10^{-21} , $W = 1.161 \times 10^9$



GCF_000005505.3_Brachypodium_distachyon_v3.0

TpG

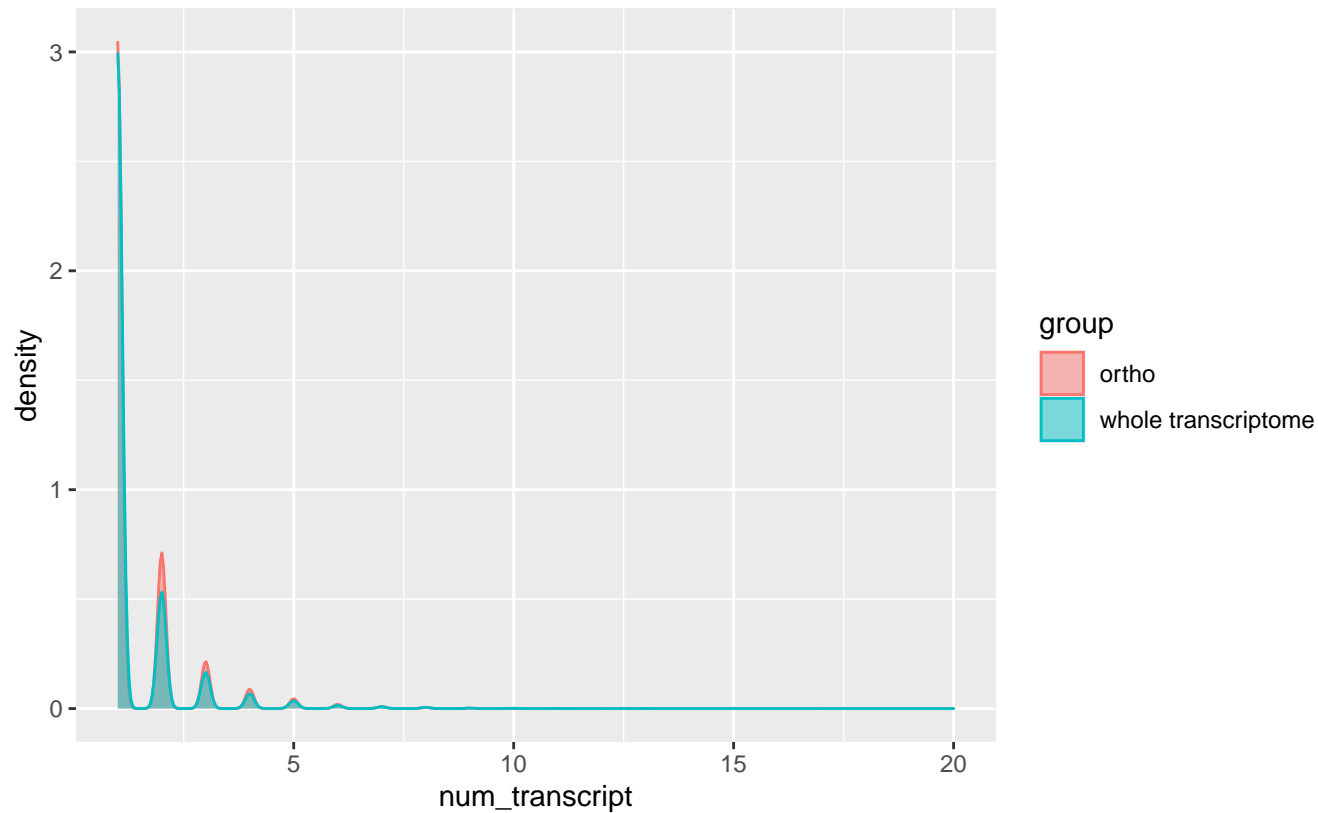
Wilcoxon p-value = 0.91475, W = 352343590



GCF_000143415.4_v1.0

TpG

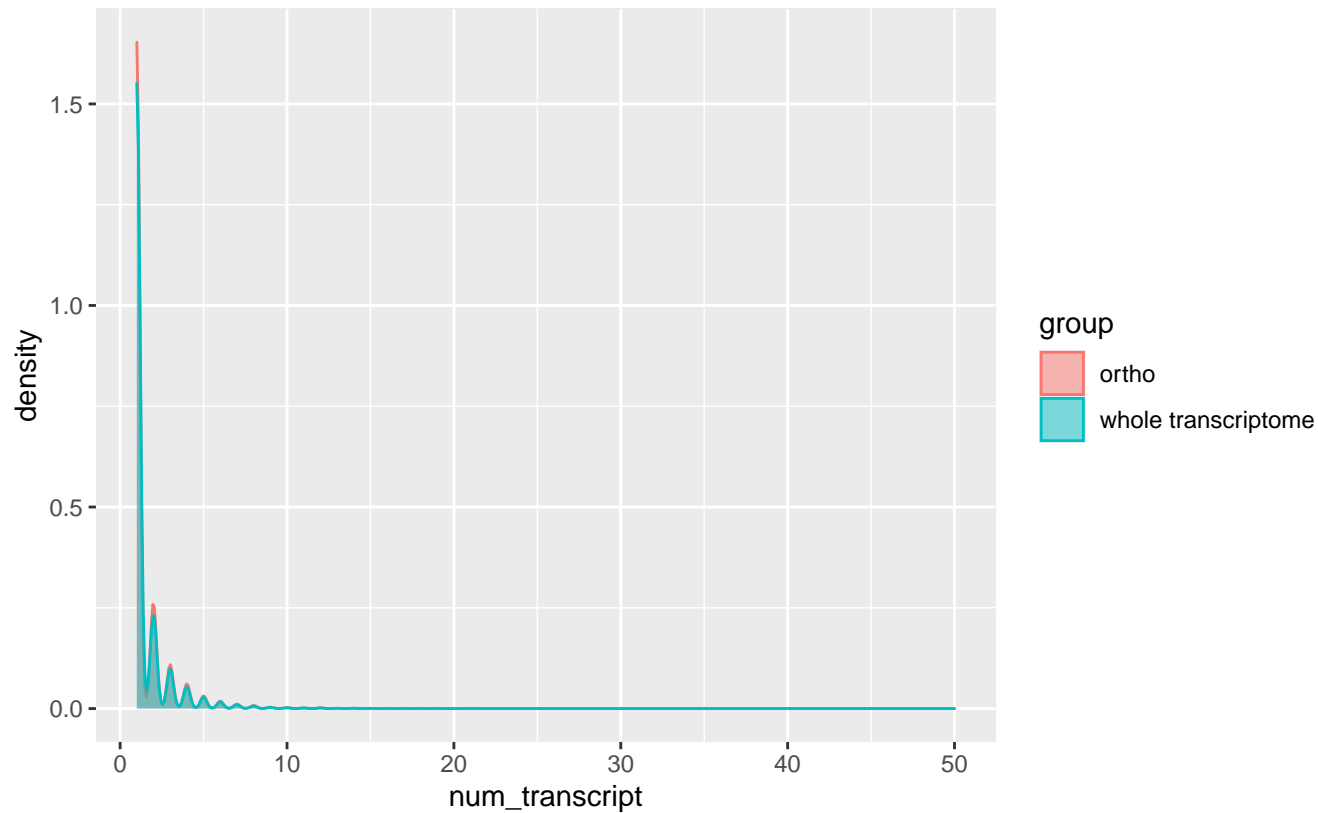
Wilcoxon p-value = 1.8592×10^{-38} , W = 394132615



GCF_000150535.2_Papaya1.0

TpG

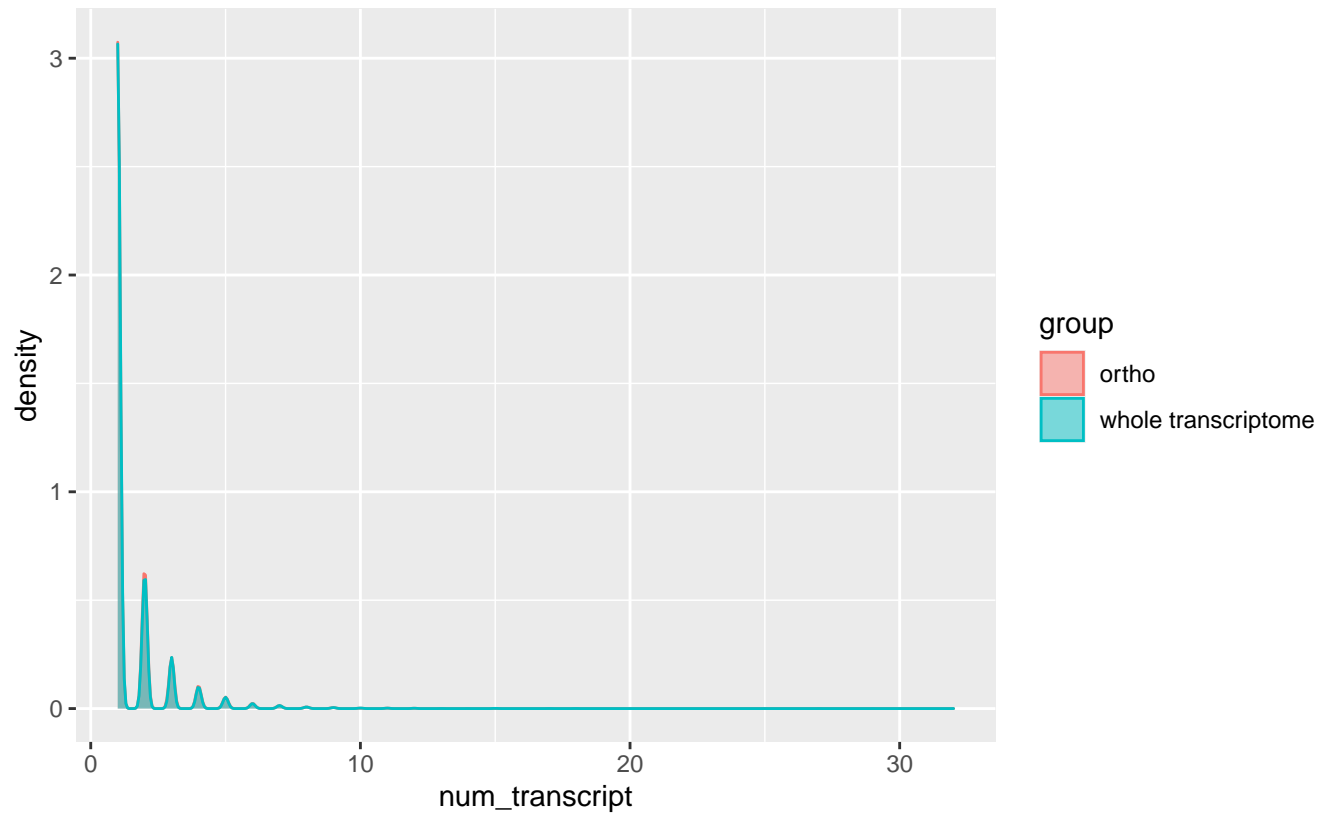
Wilcoxon p-value = 0.0016913, W = 169389192



GCF_000208745.1_Criollo_cocoa_genome_V2

TpG

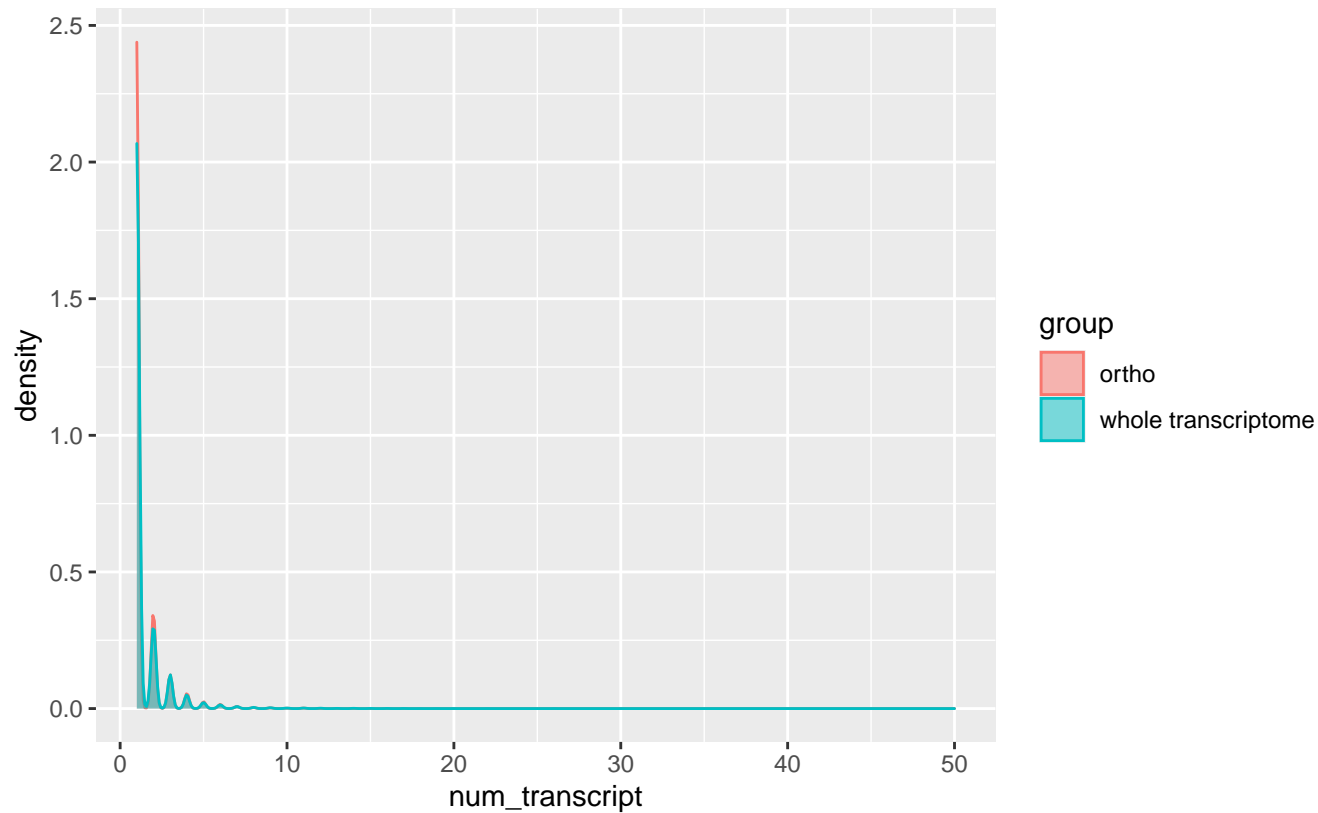
Wilcoxon p-value = 0.00049416, W = 249493739



GCF_000226075.1_SolTub_3.0

TpG

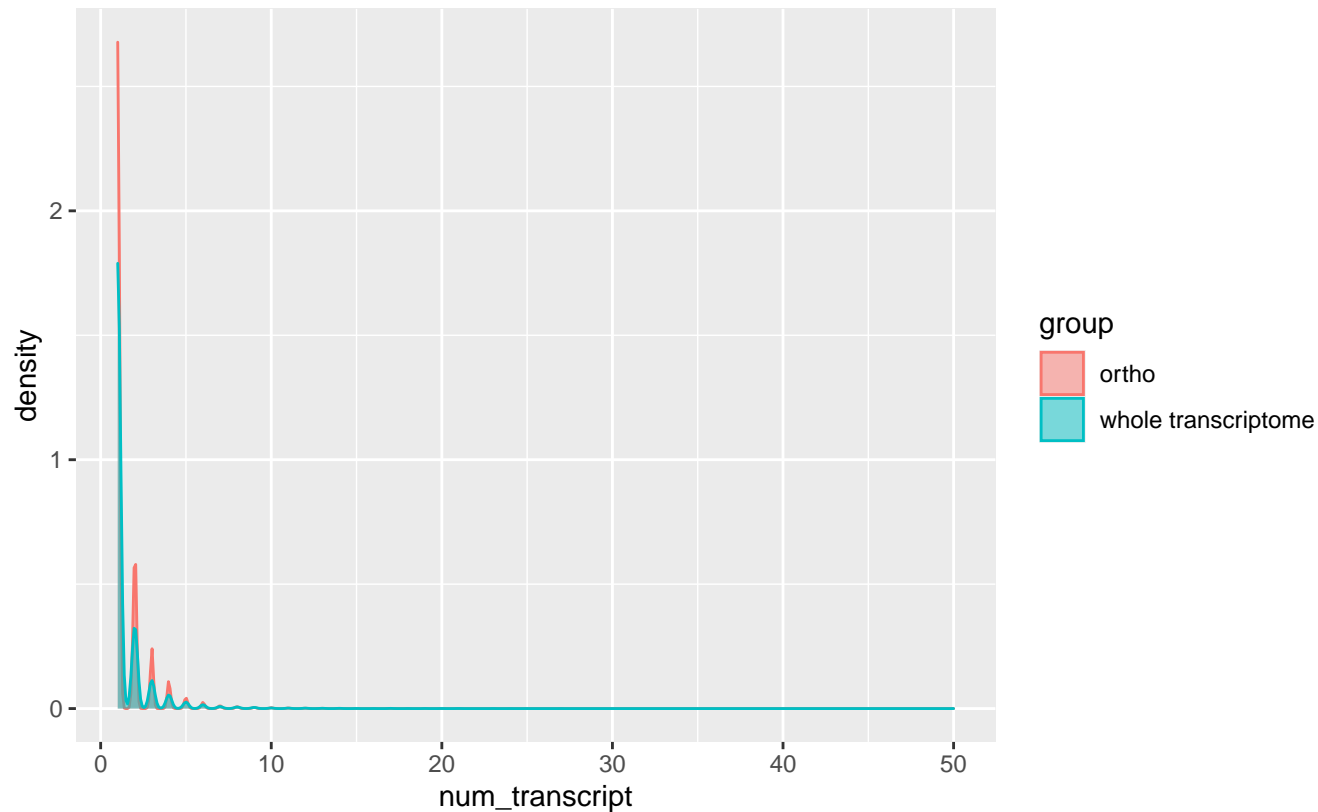
Wilcoxon p-value = 0.51236, W = 4.22e+08



GCF_000309985.2_CAAS_Brap_v3.01

TpG

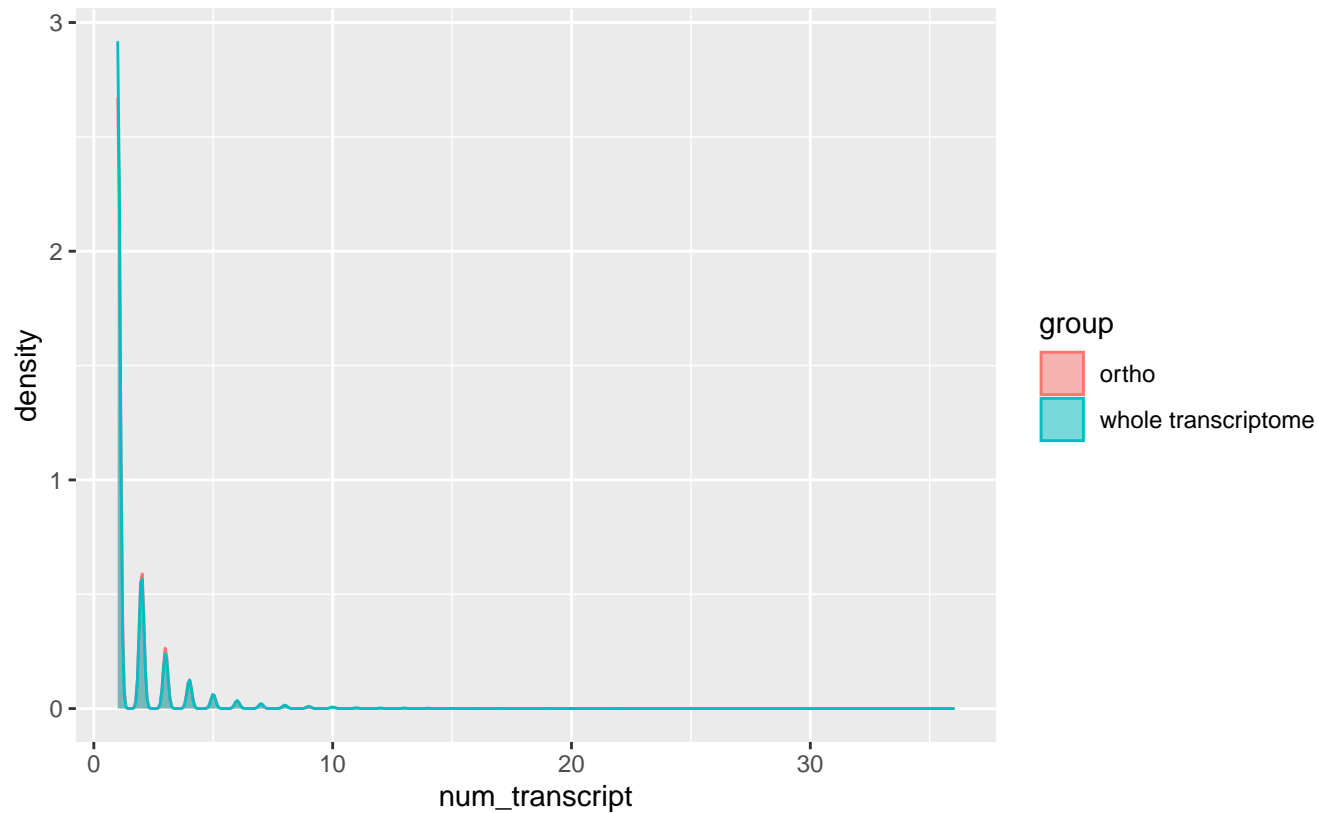
Wilcoxon p-value = 7.0662×10^{-24} , W = 915937568



GCF_000313045.1_ASM31304v1

TpG

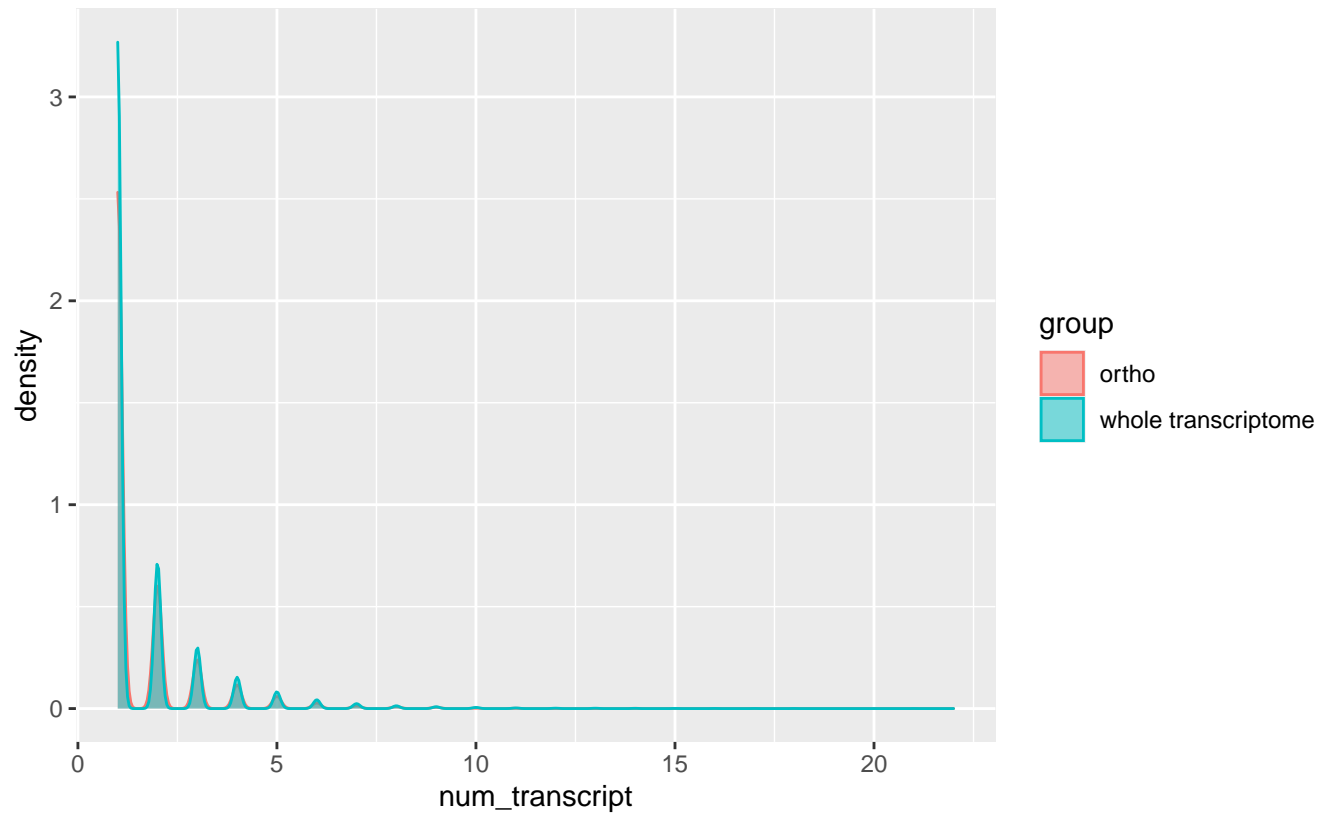
Wilcoxon p-value = 0.036507, W = 210840365



GCF_000313855.2_ASM31385v2

TpG

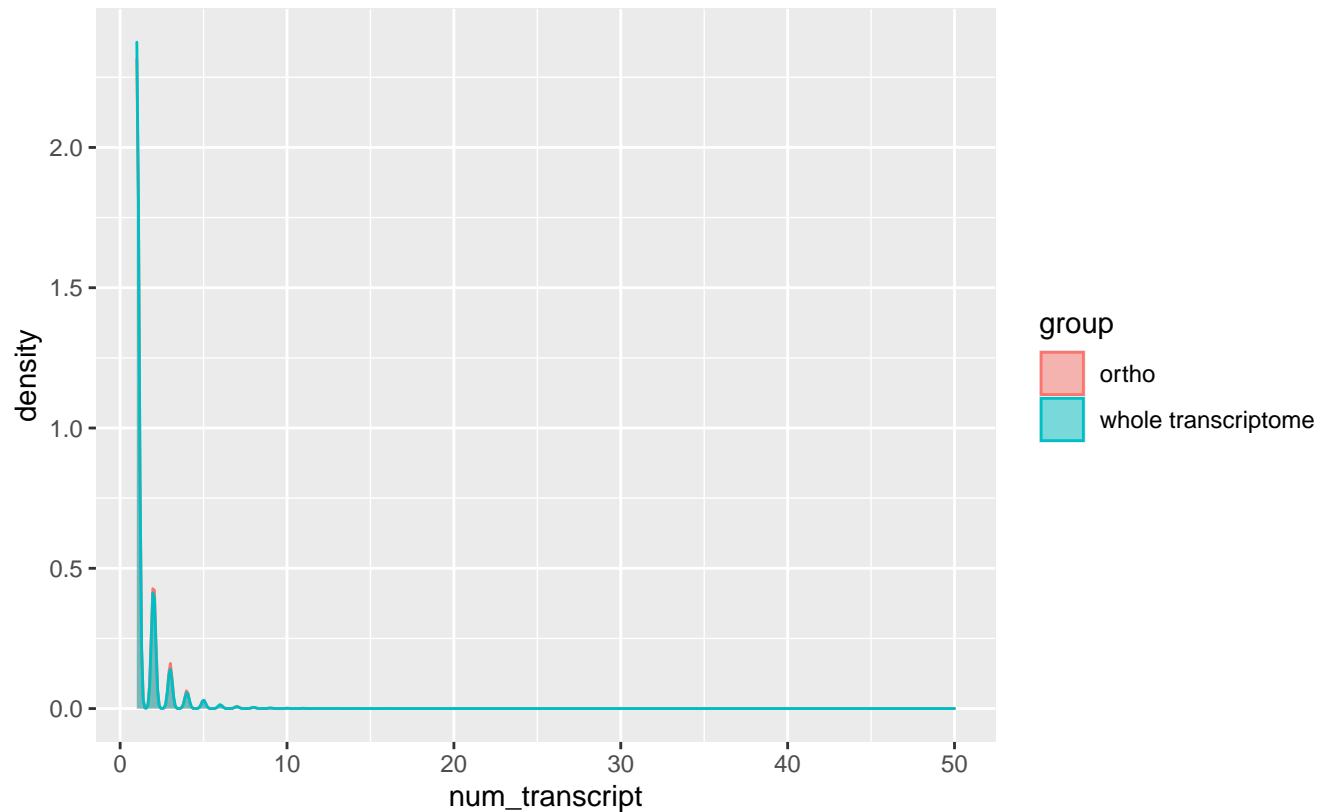
Wilcoxon p-value = 0.82713, W = 153934600



GCF_000315295.1_Pbr_v1.0

TpG

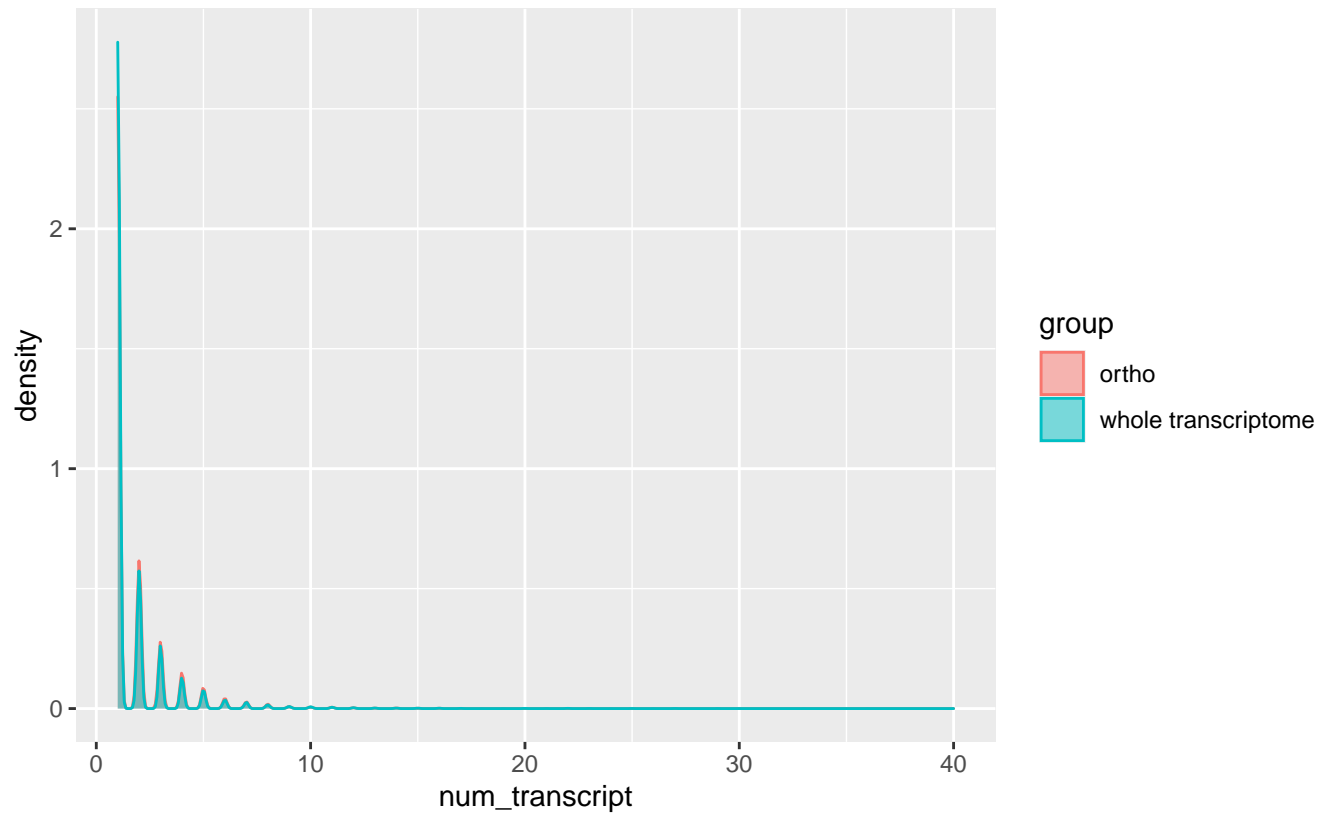
Wilcoxon p-value = 0.0047017, W = 644465644



GCF_000317415.1_Csi_valencia_1.0

TpG

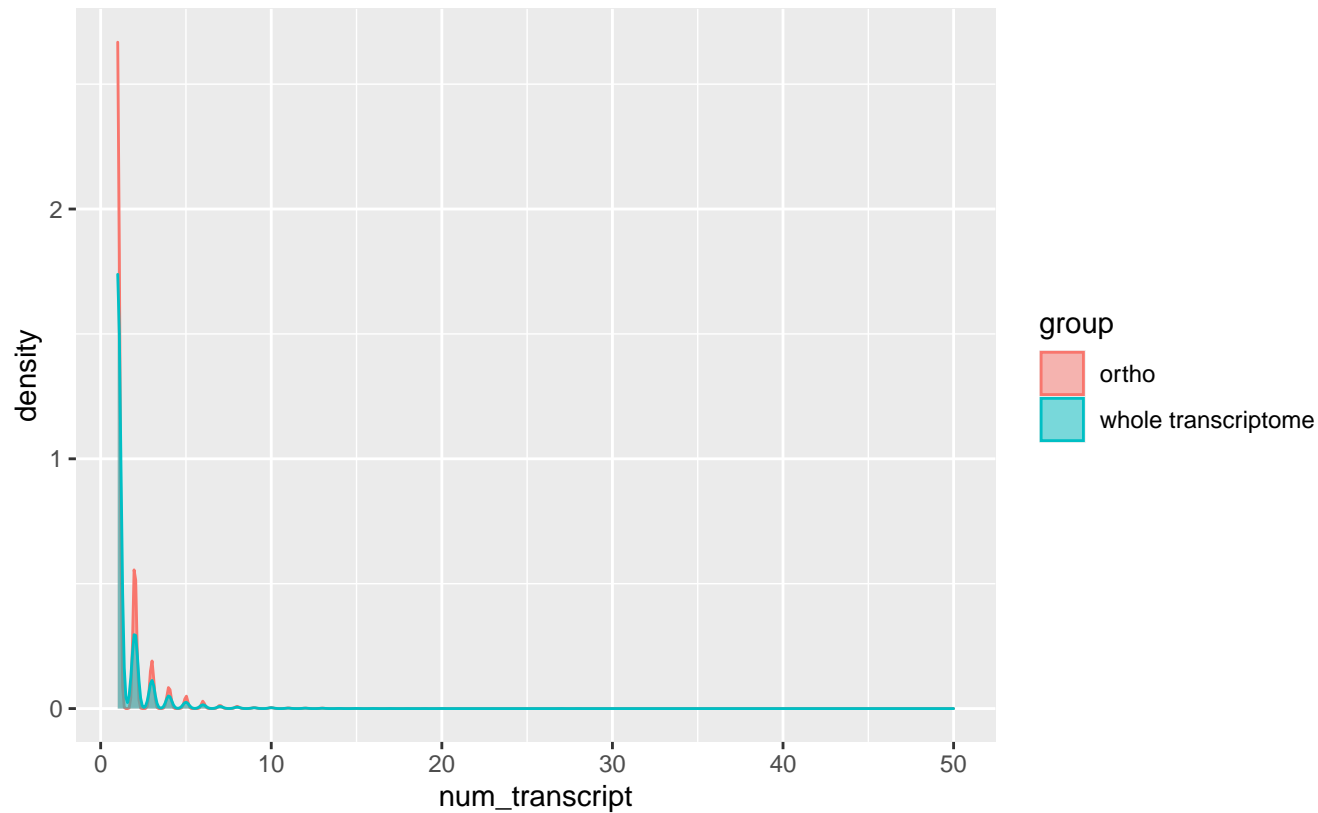
Wilcoxon p-value = 2.6032×10^{-32} , $W = 3.19 \times 10^8$



GCF_000331145.1_ASM33114v1

TpG

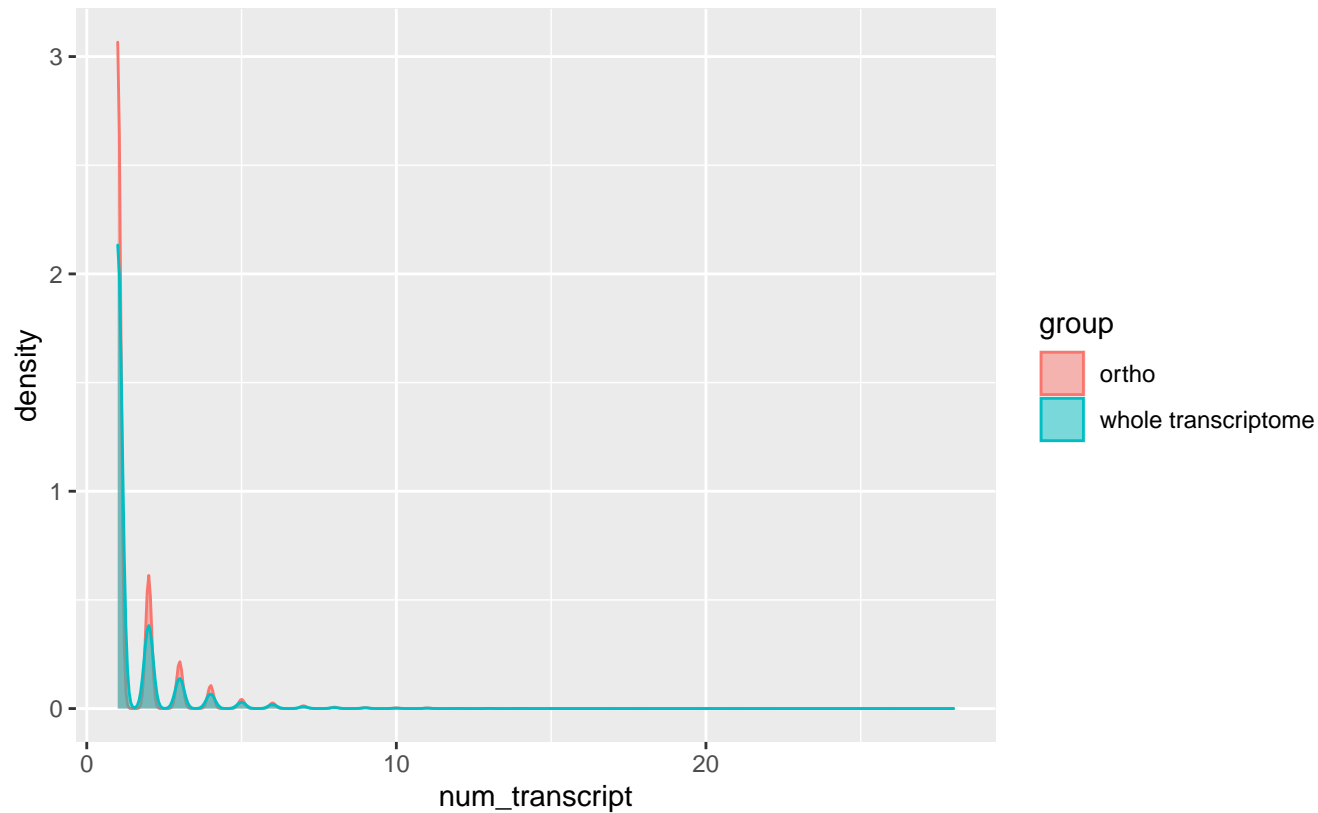
Wilcoxon p-value = $5.5541\text{e-}17$, W = 334417996



GCF_000346465.2_Prunus_persica_NCBIv2

TpG

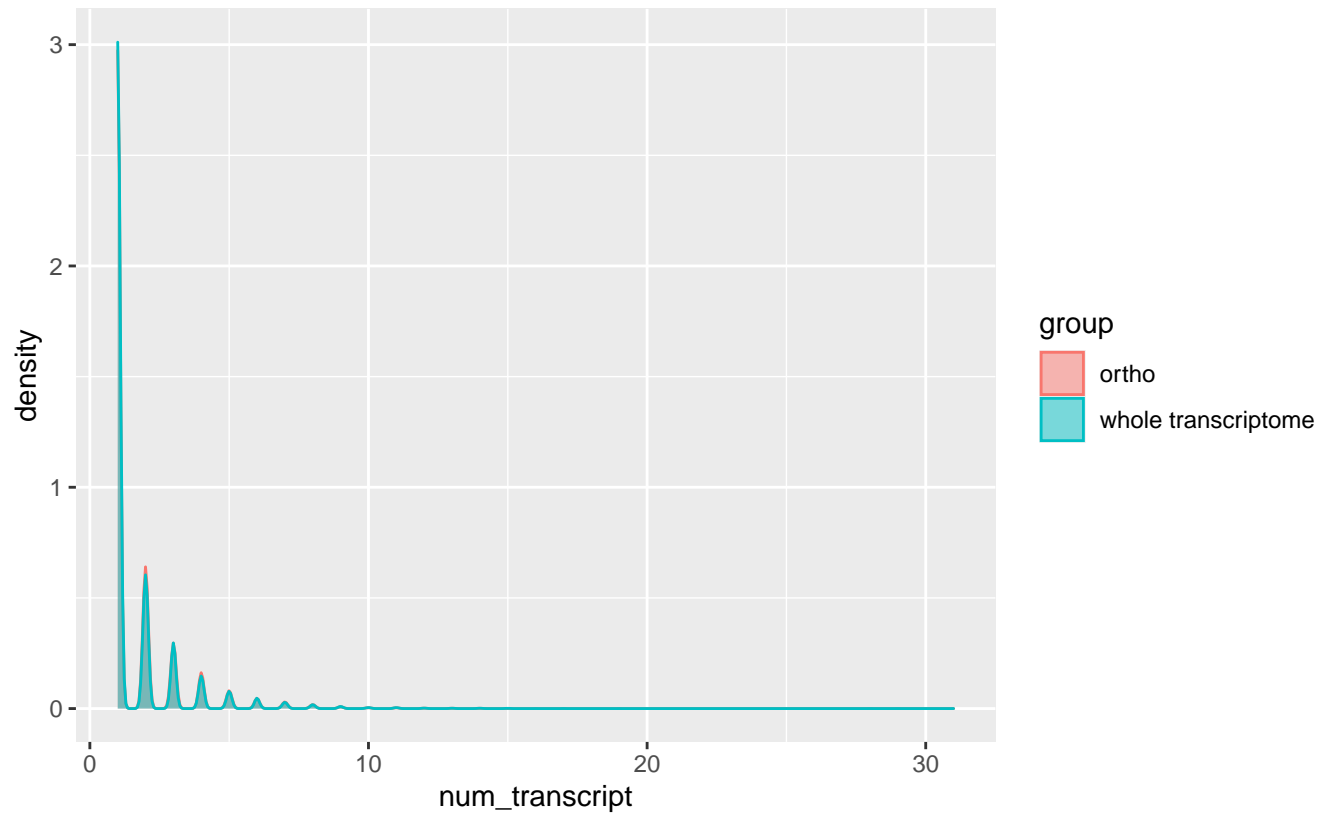
Wilcoxon p-value = 0.0056764, $W = 2.76\text{e}+08$



GCF_000365185.1_Chinese_Lotus_1.1

TpG

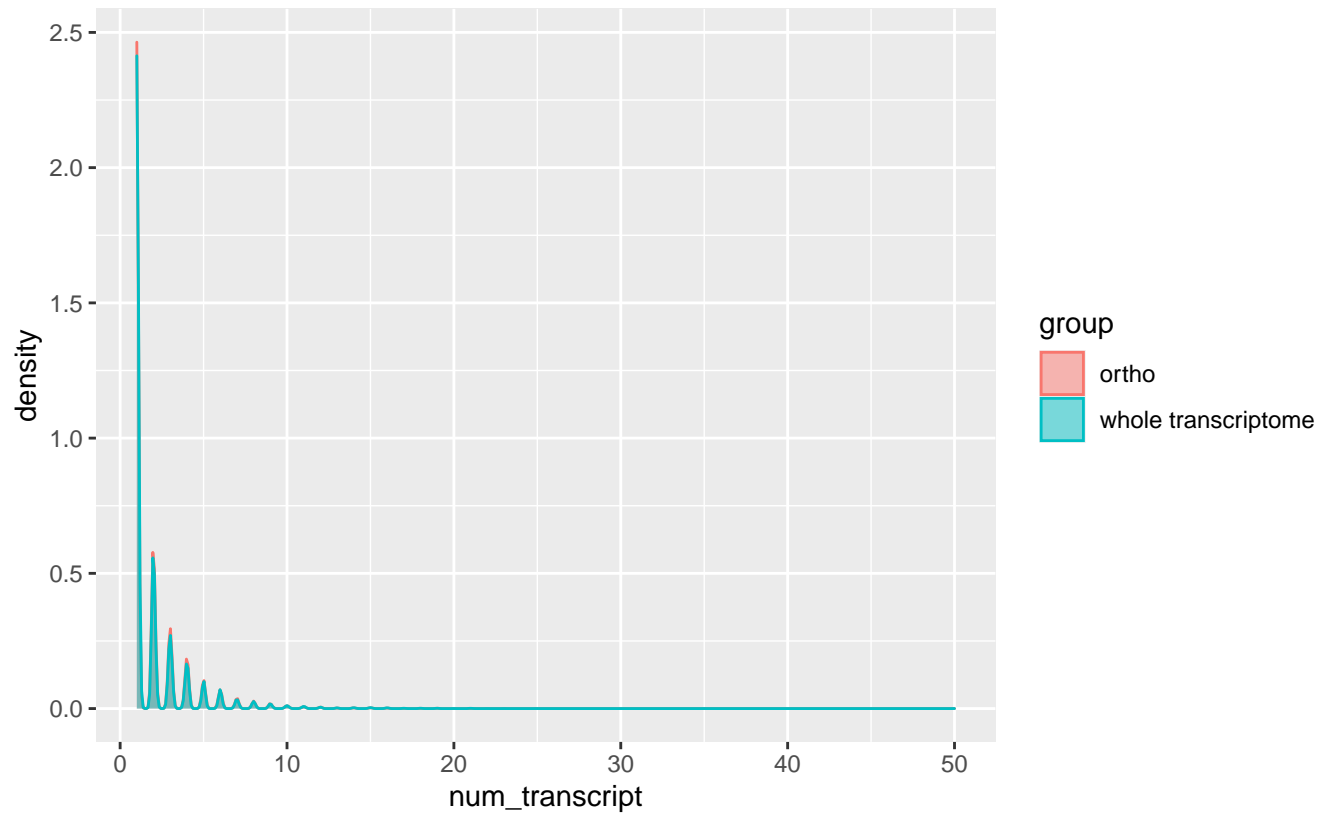
Wilcoxon p-value = 1.268×10^{-7} , W = 307747197



GCF_000471905.2_AMTR1.0

TpG

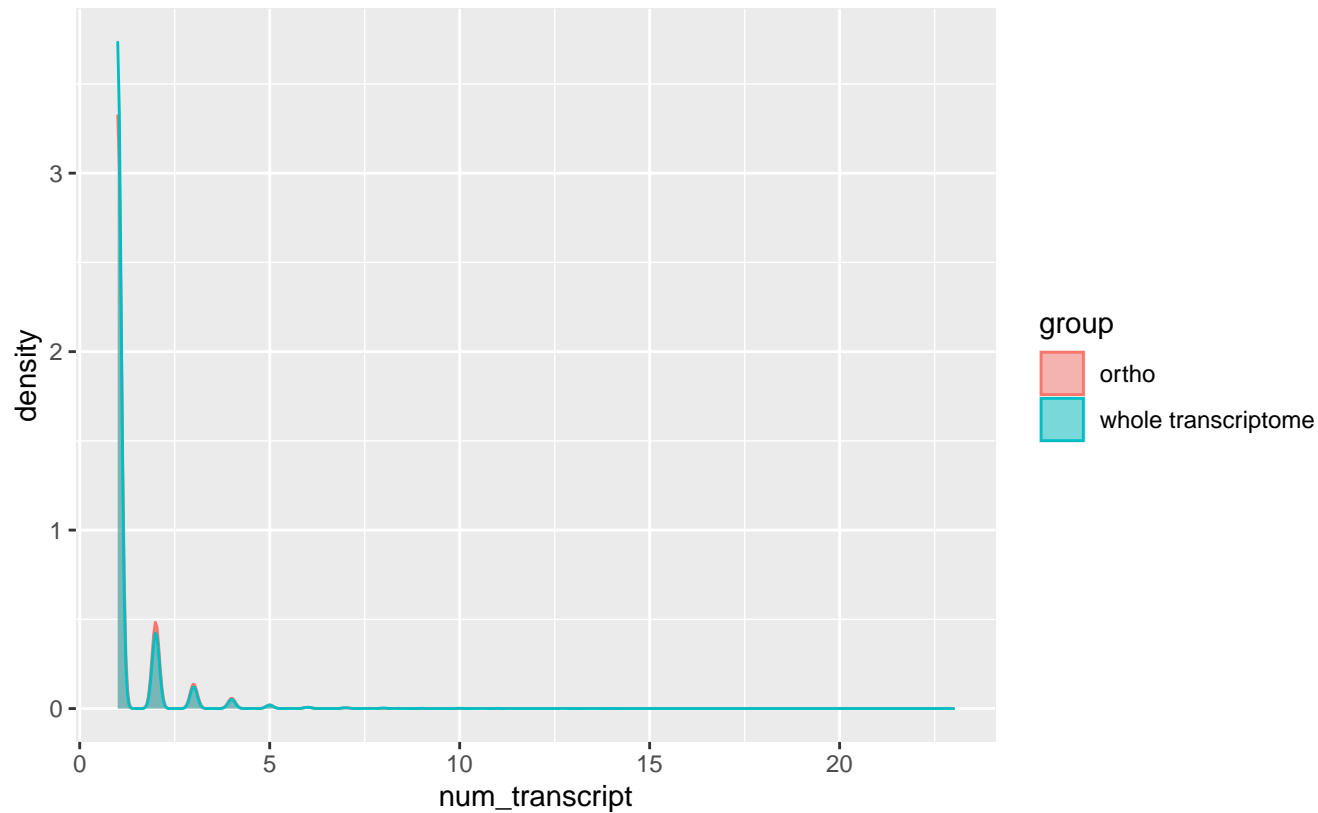
Wilcoxon p-value = 1.076×10^{-7} , W = 149699706



GCF_000478725.1_Eutsalg1_0

TpG

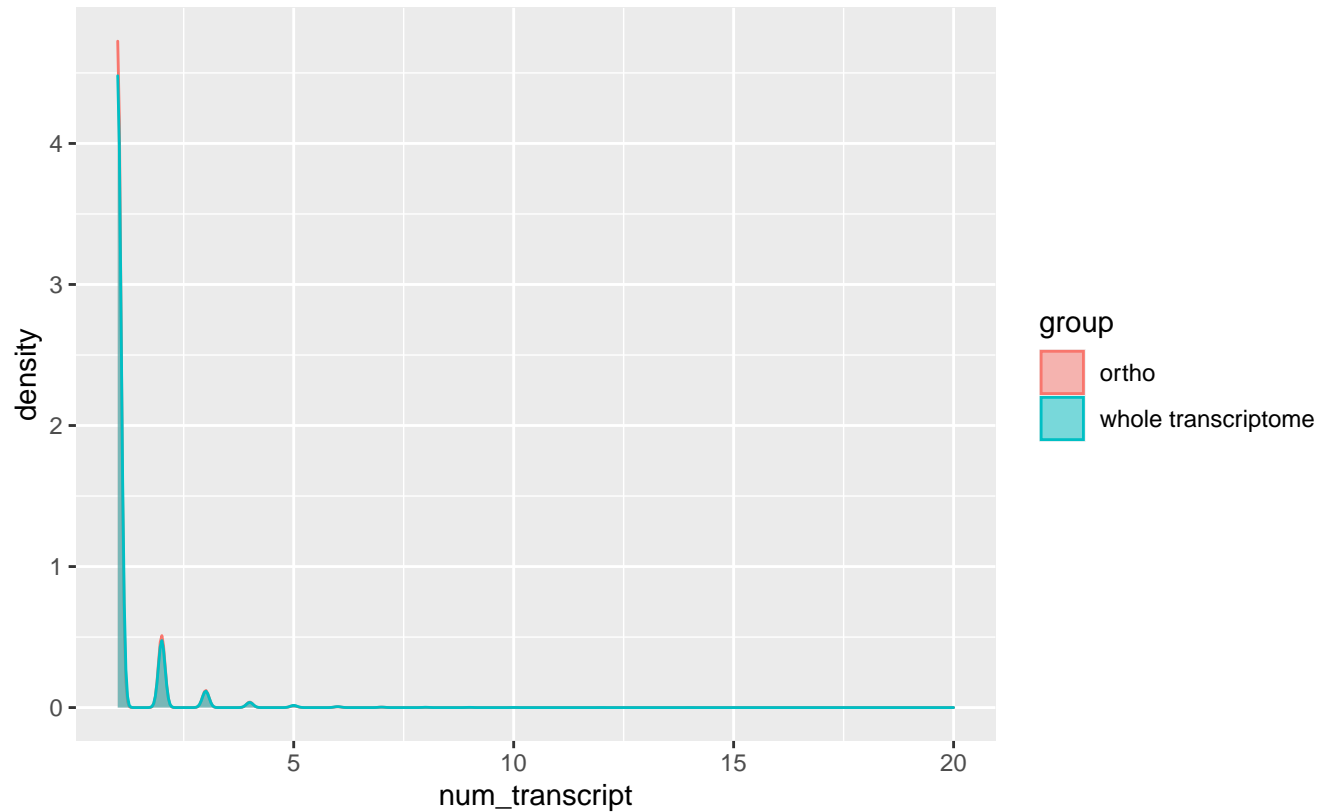
Wilcoxon p-value = 2.1738×10^{-14} , W = 409595570



GCF_000504015.1_Mimgu1_0

TpG

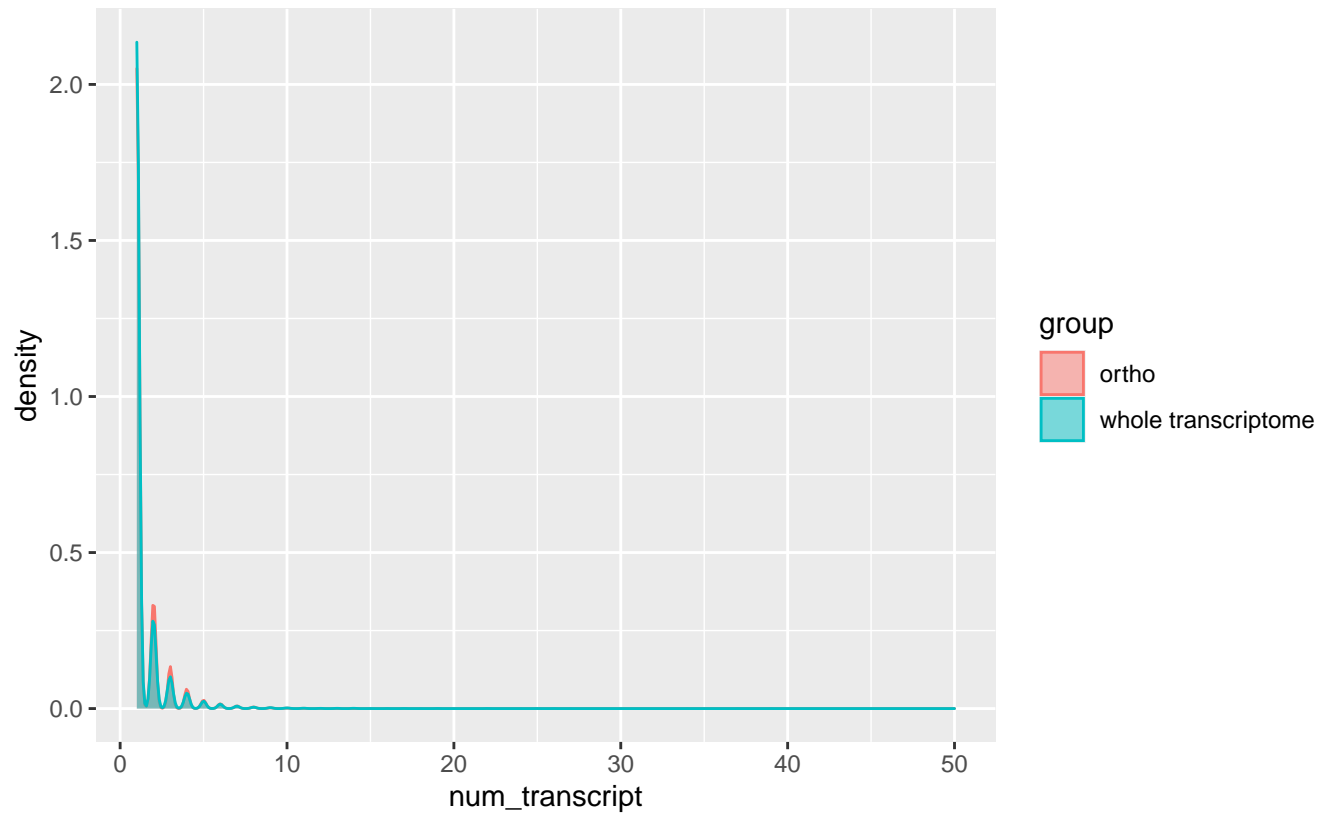
Wilcoxon p-value = 0.25069, W = 364602078



GCF_000511025.2_RefBeet-1.2.2

TpG

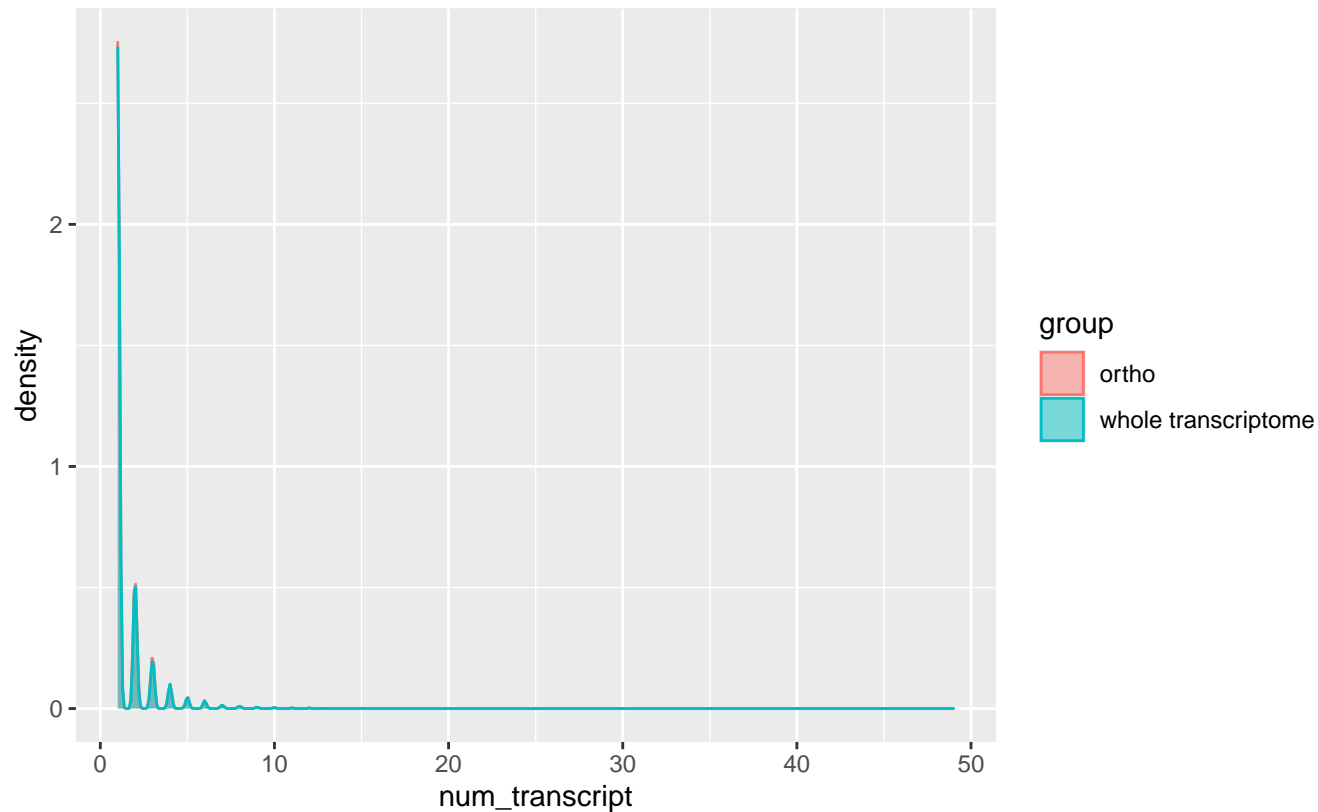
Wilcoxon p-value = 1.3279×10^{-7} , $W = 305946422$



GCF_000512975.1_S_indicum_v1.0

TpG

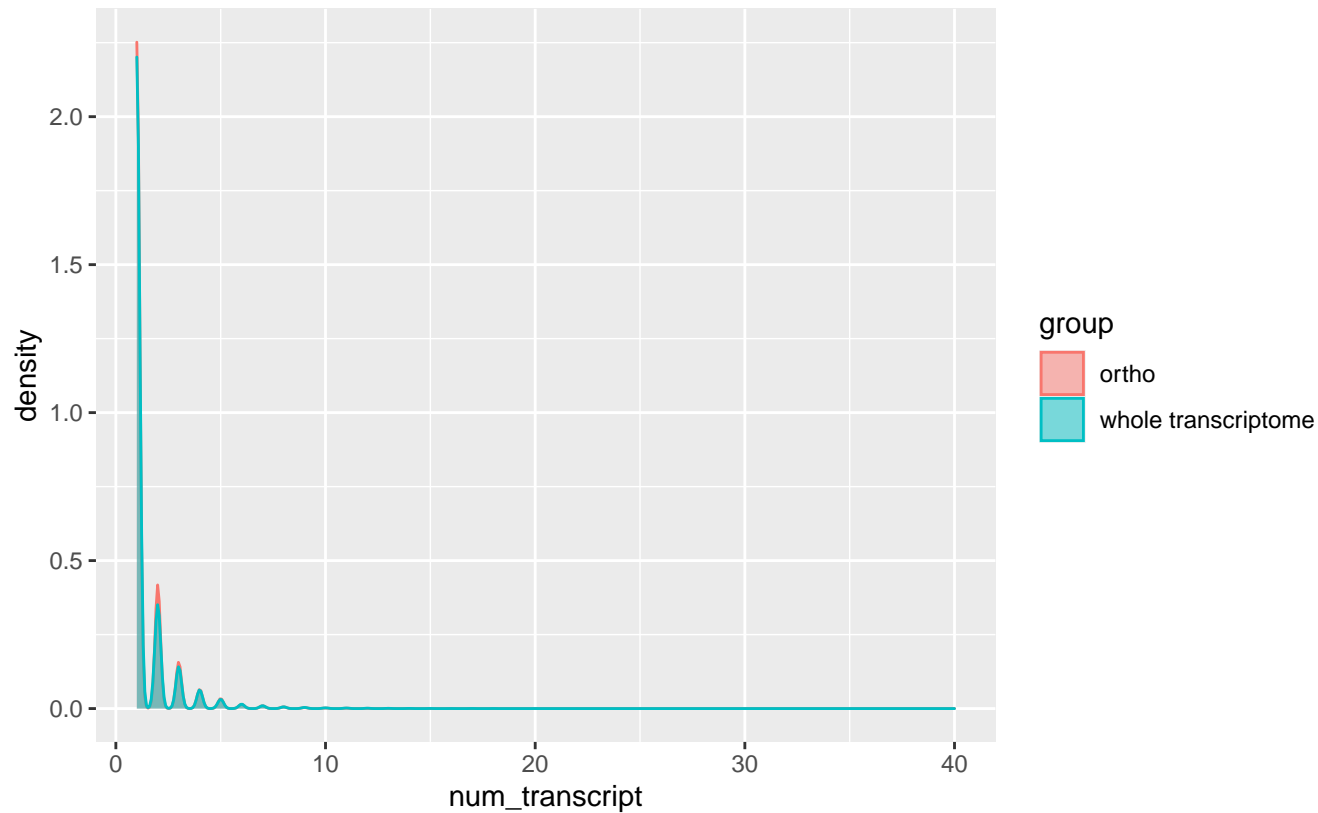
Wilcoxon p-value = 0.0012215, W = 303600526



GCF_000612285.1_Gossypium_arboreum_v1.0

TpG

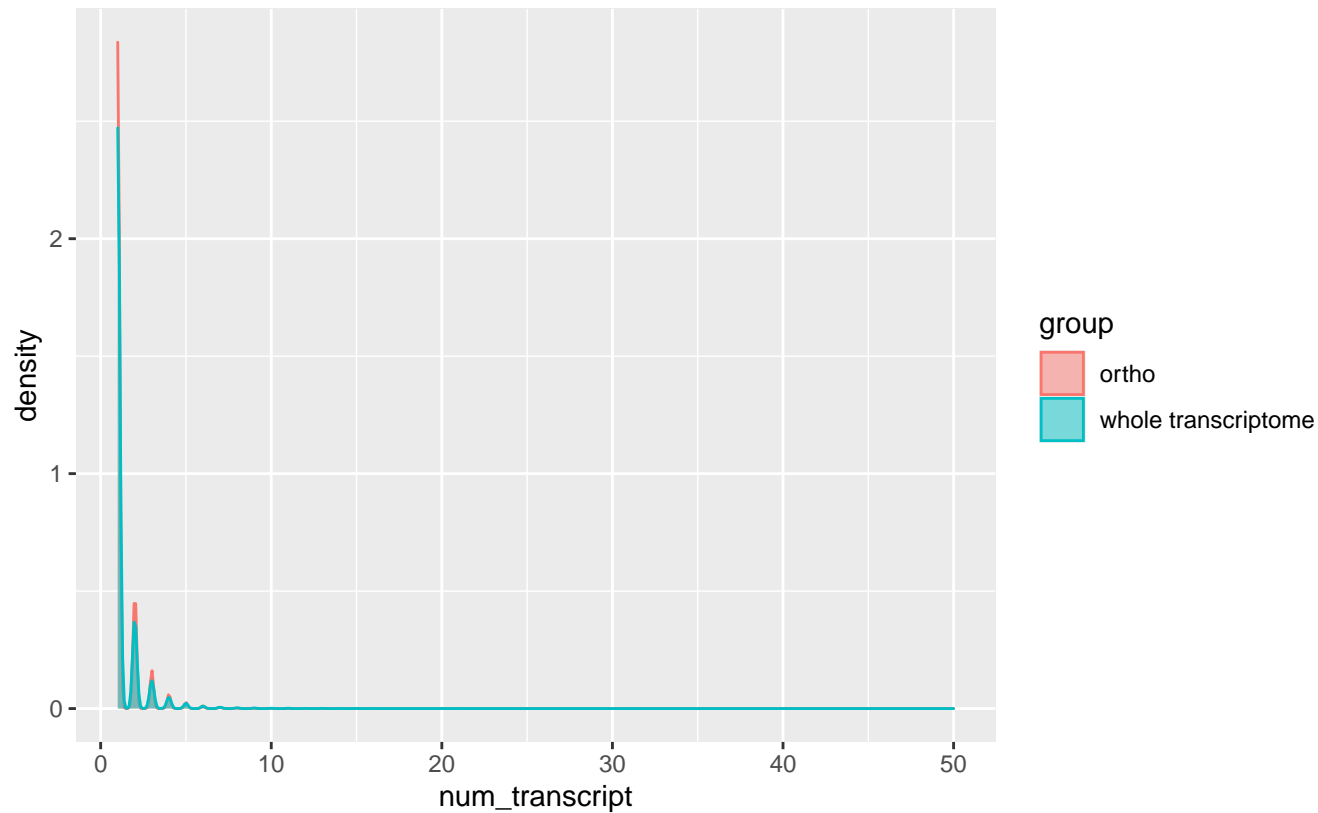
Wilcoxon p-value = 0.0041956, W = 614109426



GCF_000633955.1_Cs

TpG

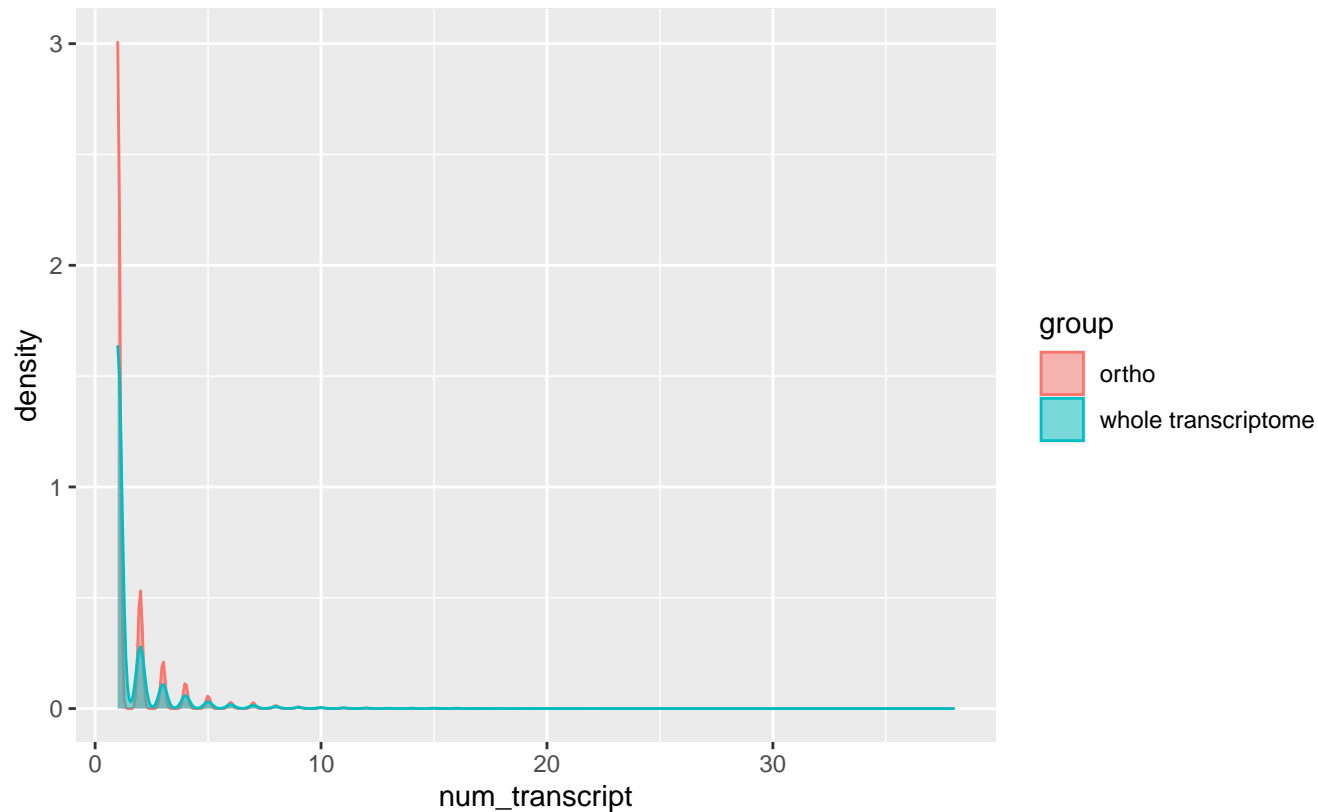
Wilcoxon p-value = 0.34839, W = 3.48e+09



GCF_000710875.1_Pepper_Zunla_1_Ref_v1.0

TpG

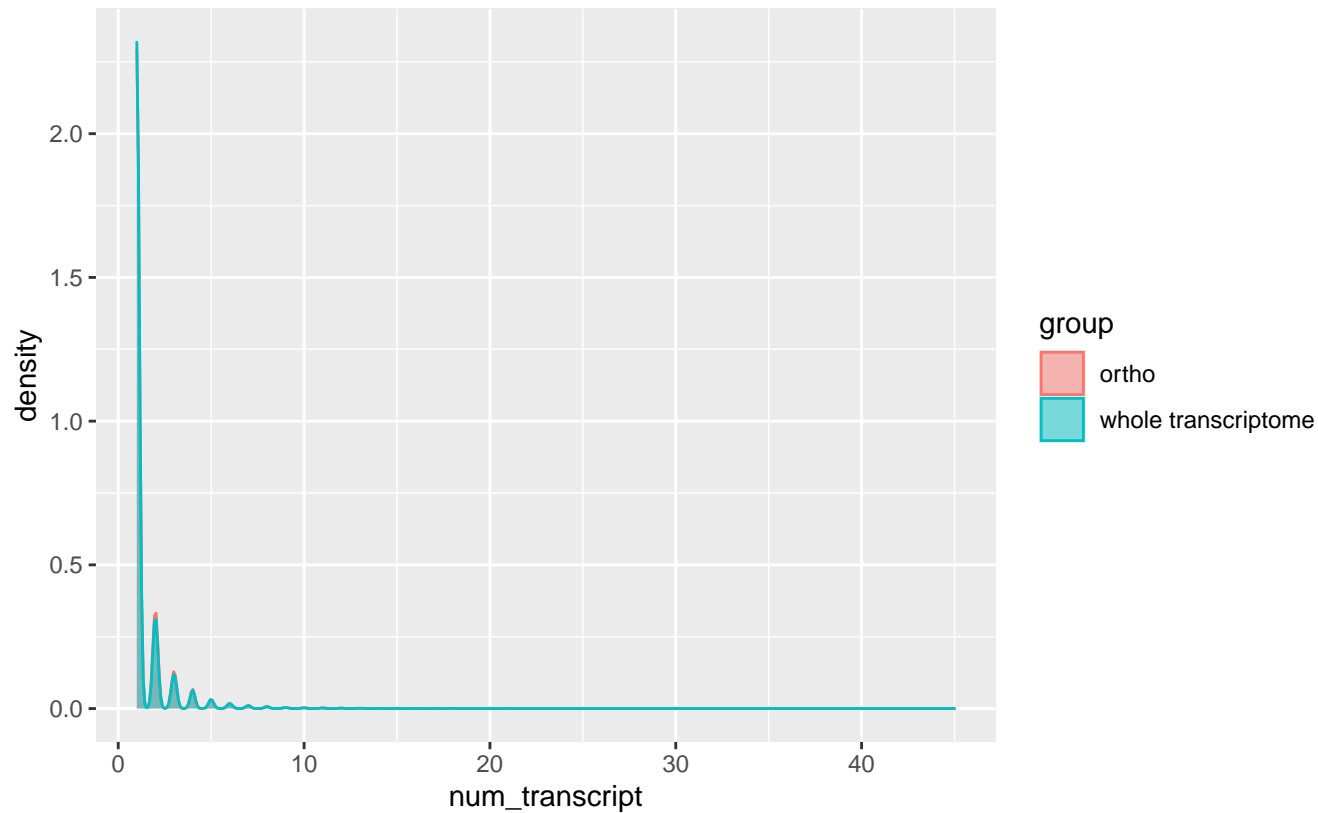
Wilcoxon p-value = 0.39404, W = 516359578



GCF_000715135.1_Ntab-TN90

TpG

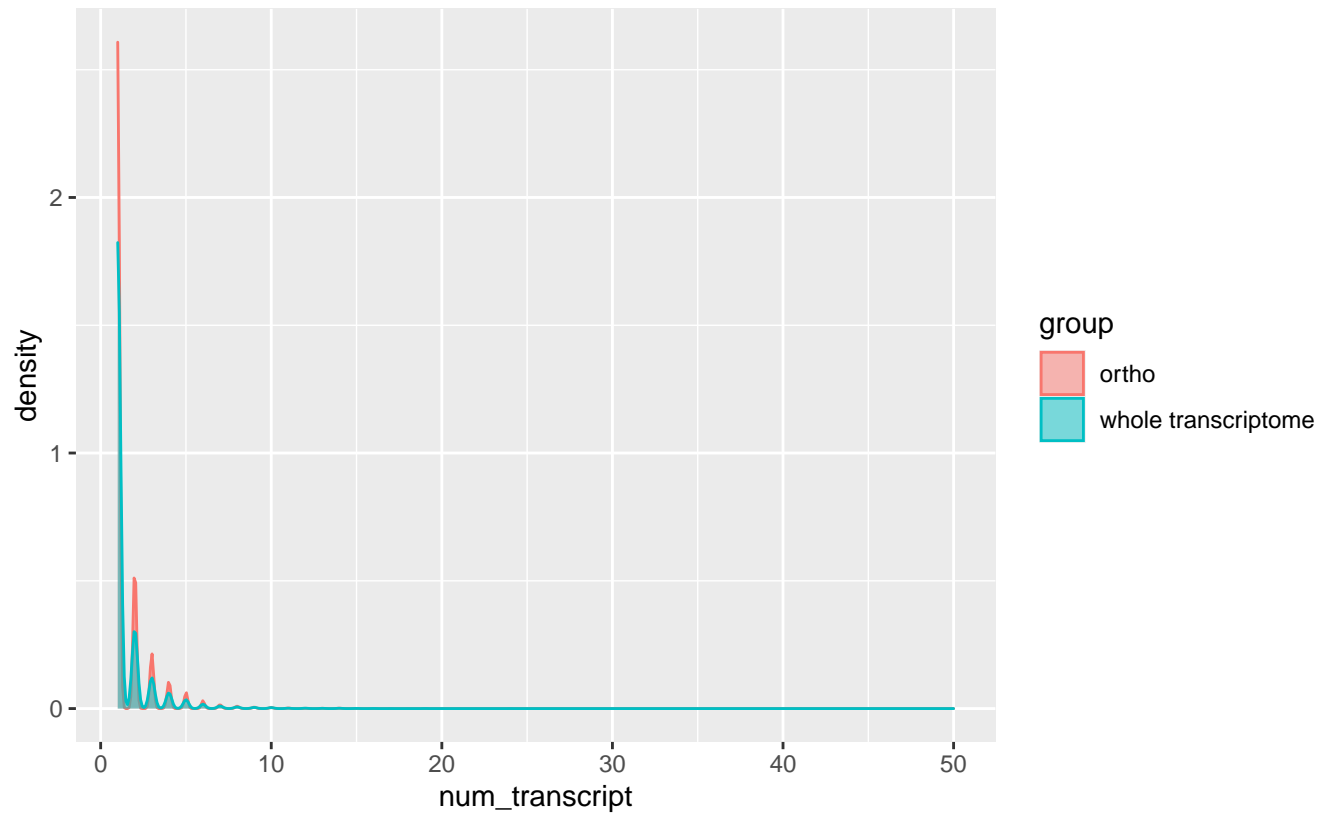
Wilcoxon p-value = 2.9832×10^{-7} , $W = 2.027 \times 10^9$



GCF_000826755.1_ZizJuj_1.1

TpG

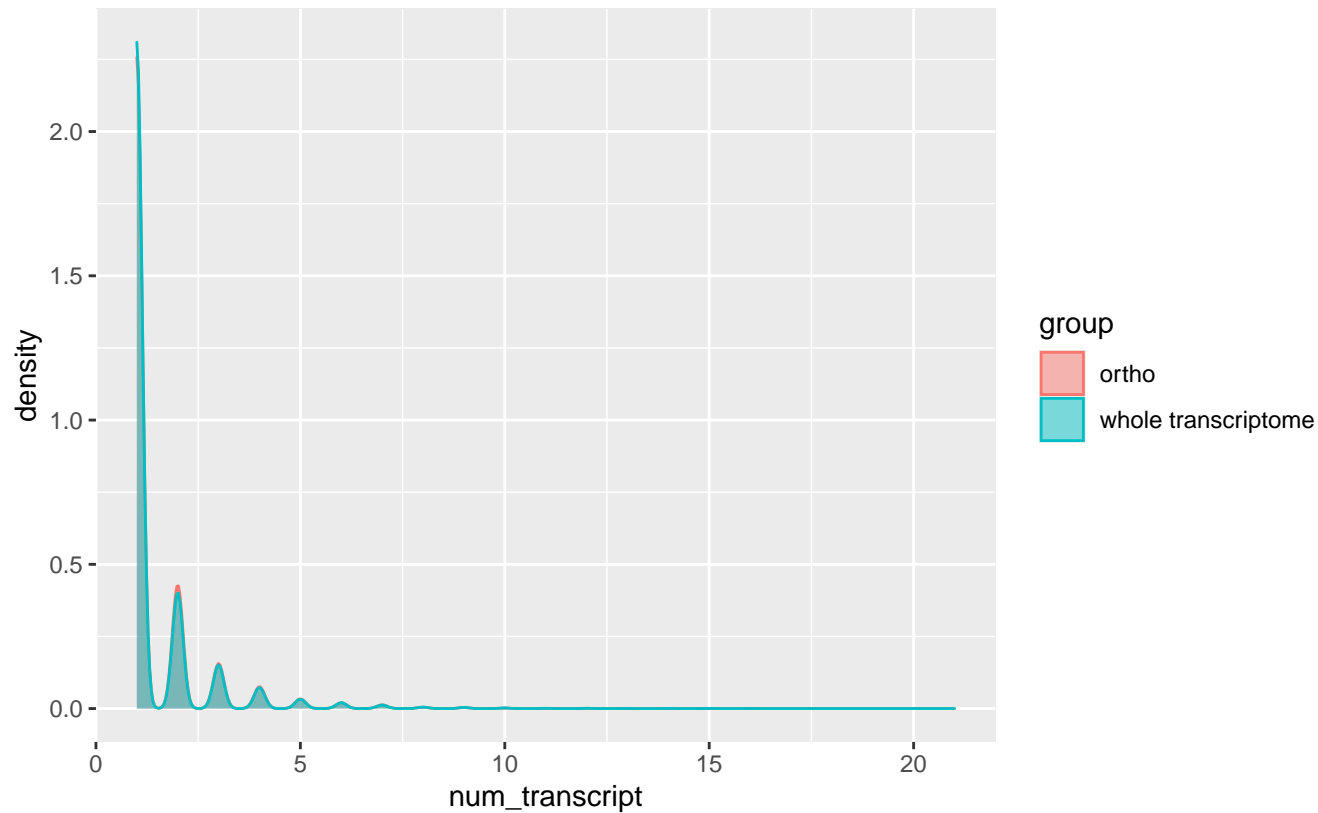
Wilcoxon p-value = 5.7286×10^{-17} , W = 433502586



GCF_001190045.1_Vigan1.1

TpG

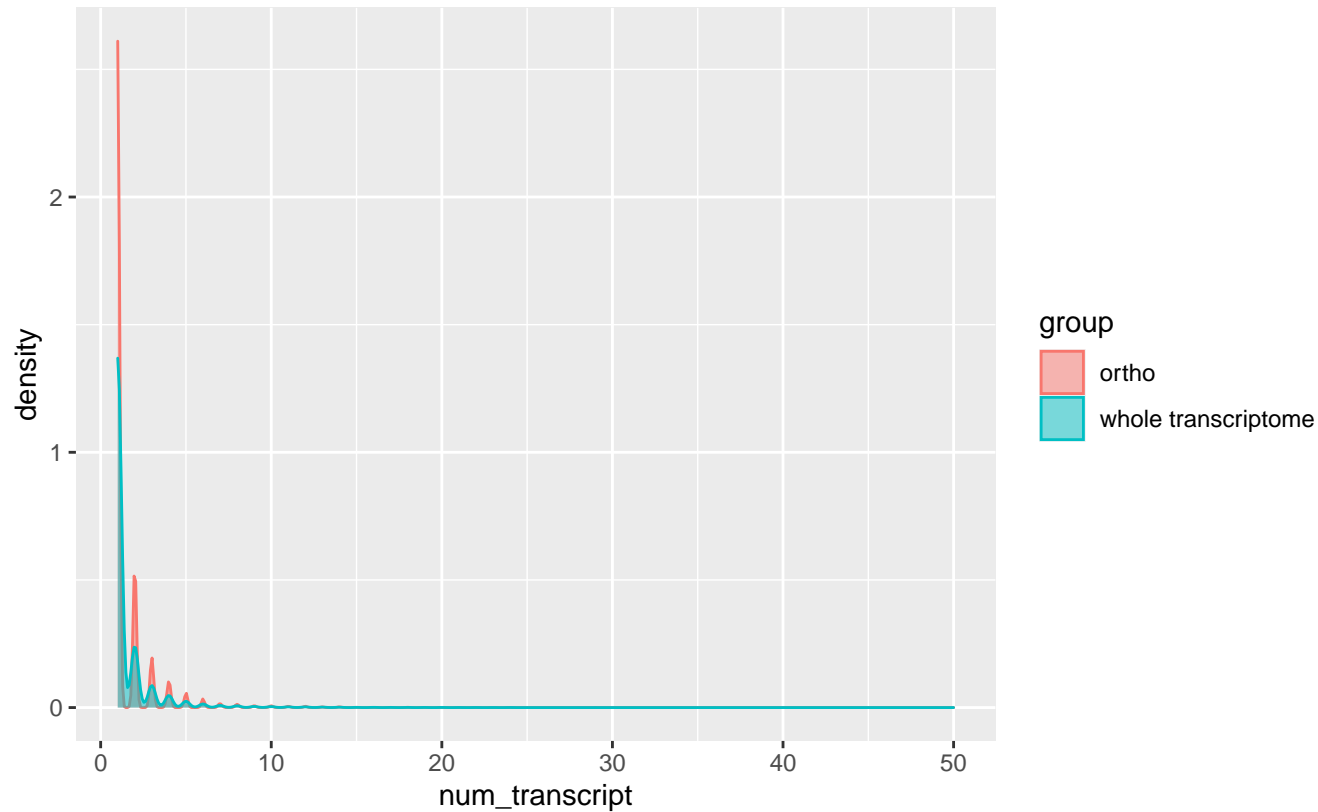
Wilcoxon p-value = 0.001095, W = 360276246



GCF_001433935.1_IRGSP-1.0

TpG

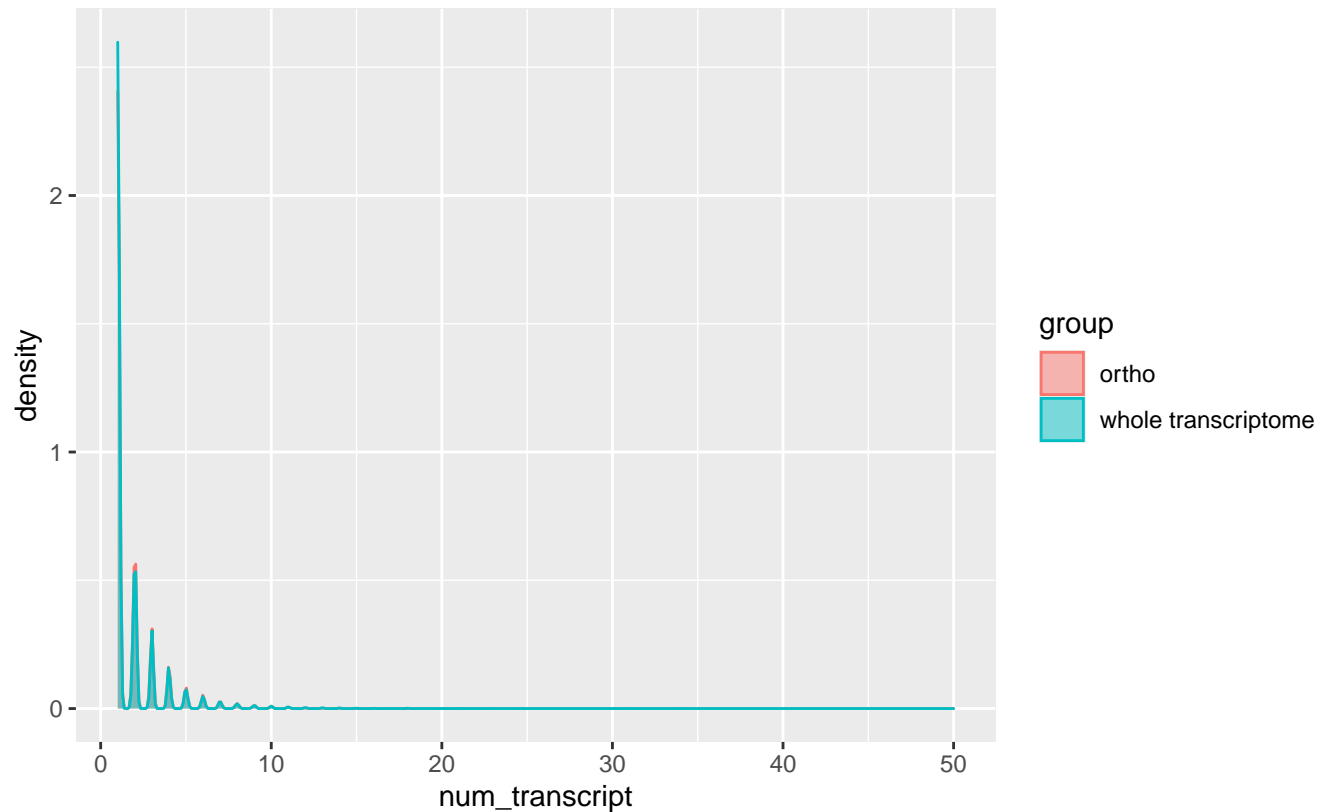
Wilcoxon p-value = 4.1552×10^{-9} , W = 427244364



GCF_001654055.1_ASM165405v1

TpG

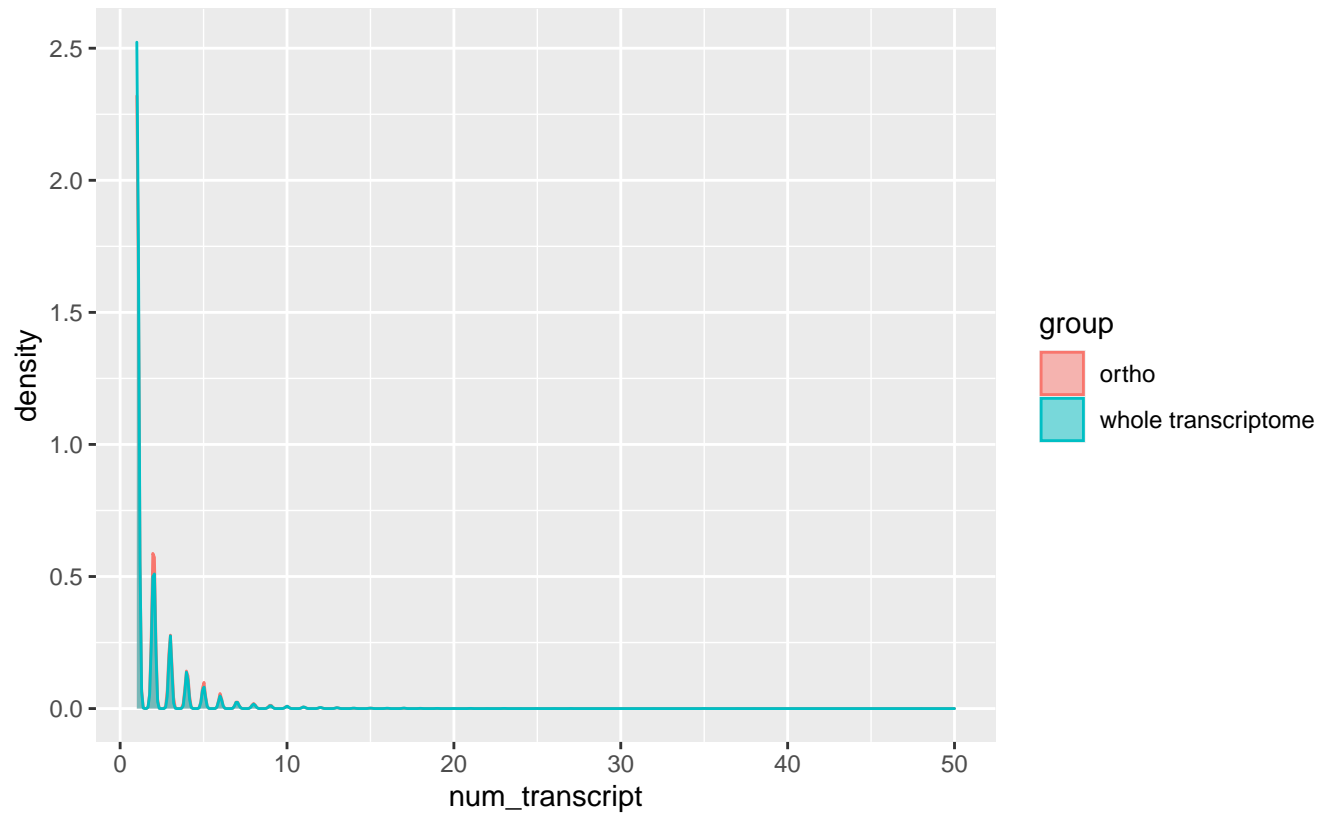
Wilcoxon p-value = $6.6047\text{e-}09$, W = 640535782



GCF_001659605.2_M.esculenta_v8

TpG

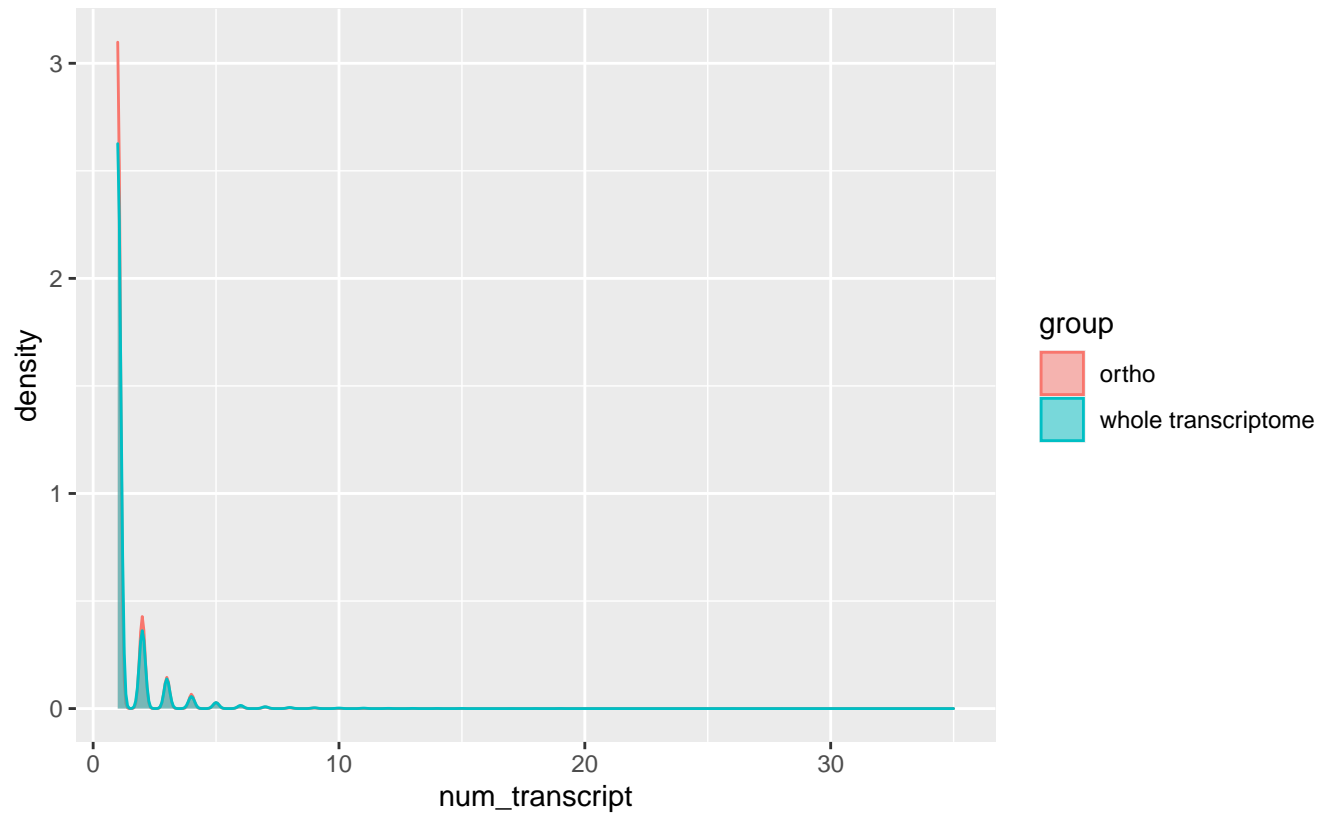
Wilcoxon p-value = 1.498×10^{-31} , W = 450839207



GCF_001683475.1_ASM168347v1

TpG

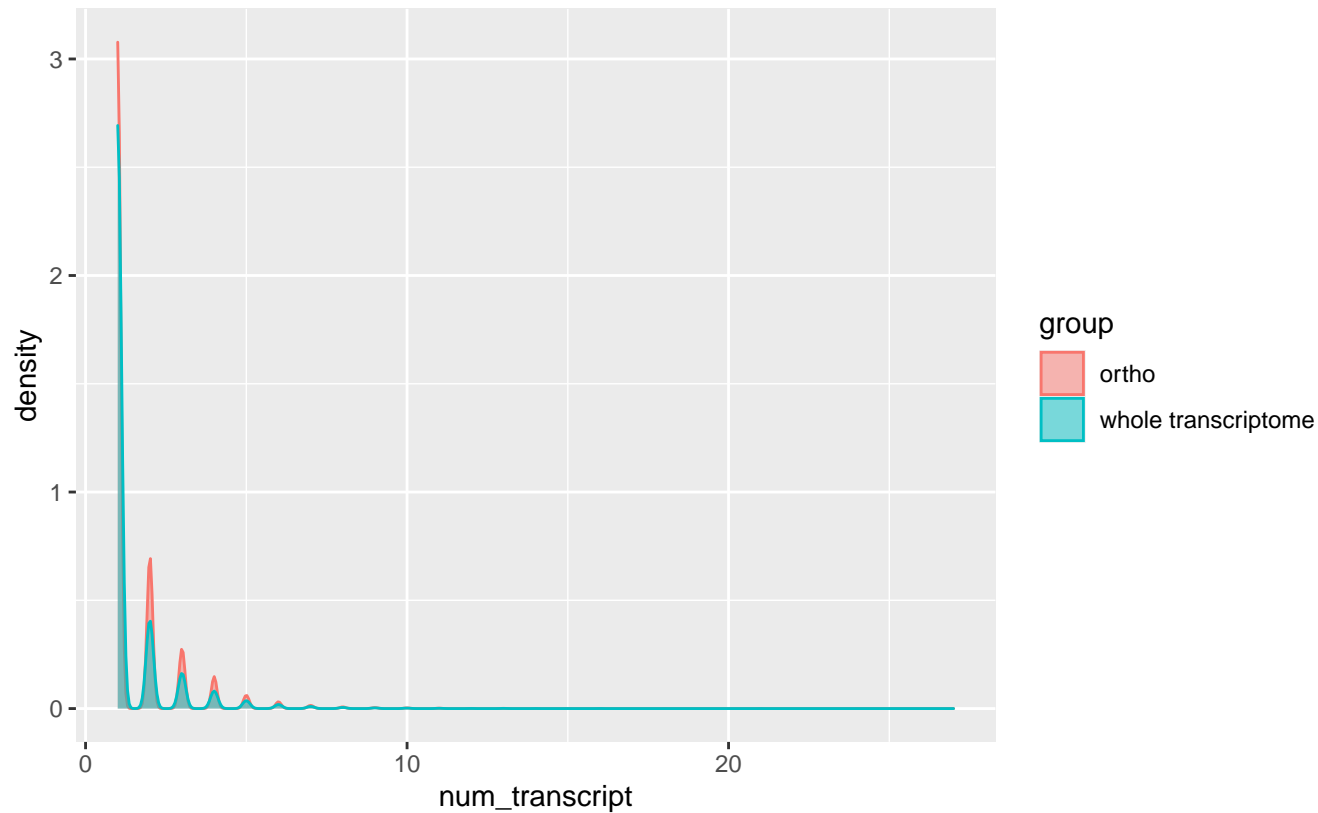
Wilcoxon p-value = 0.93935, W = 1.191e+09



GCF_001879475.1_Asagao_1.1

TpG

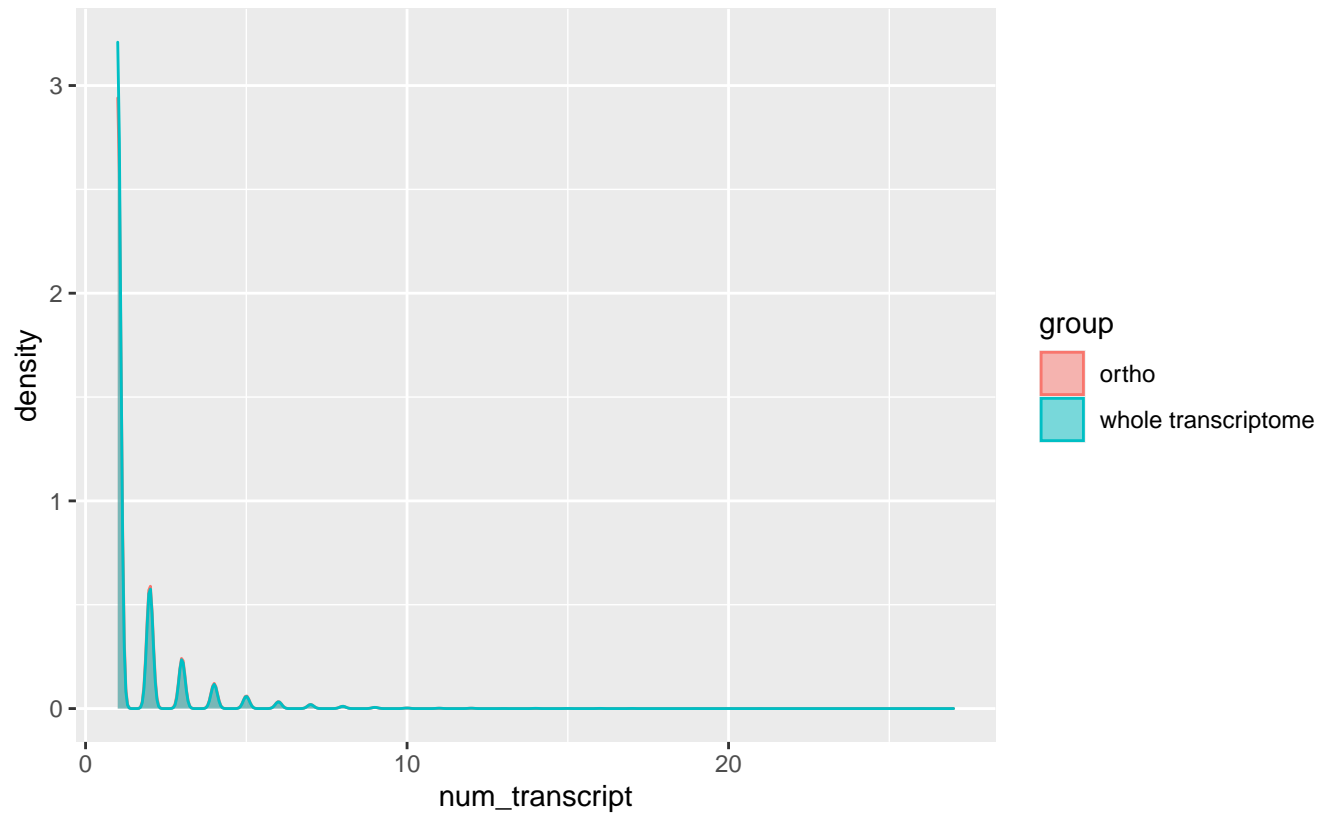
Wilcoxon p-value = 4.2824×10^{-105} , $W = 7.58 \times 10^8$



GCF_001995035.1_ASM199503v1

TpG

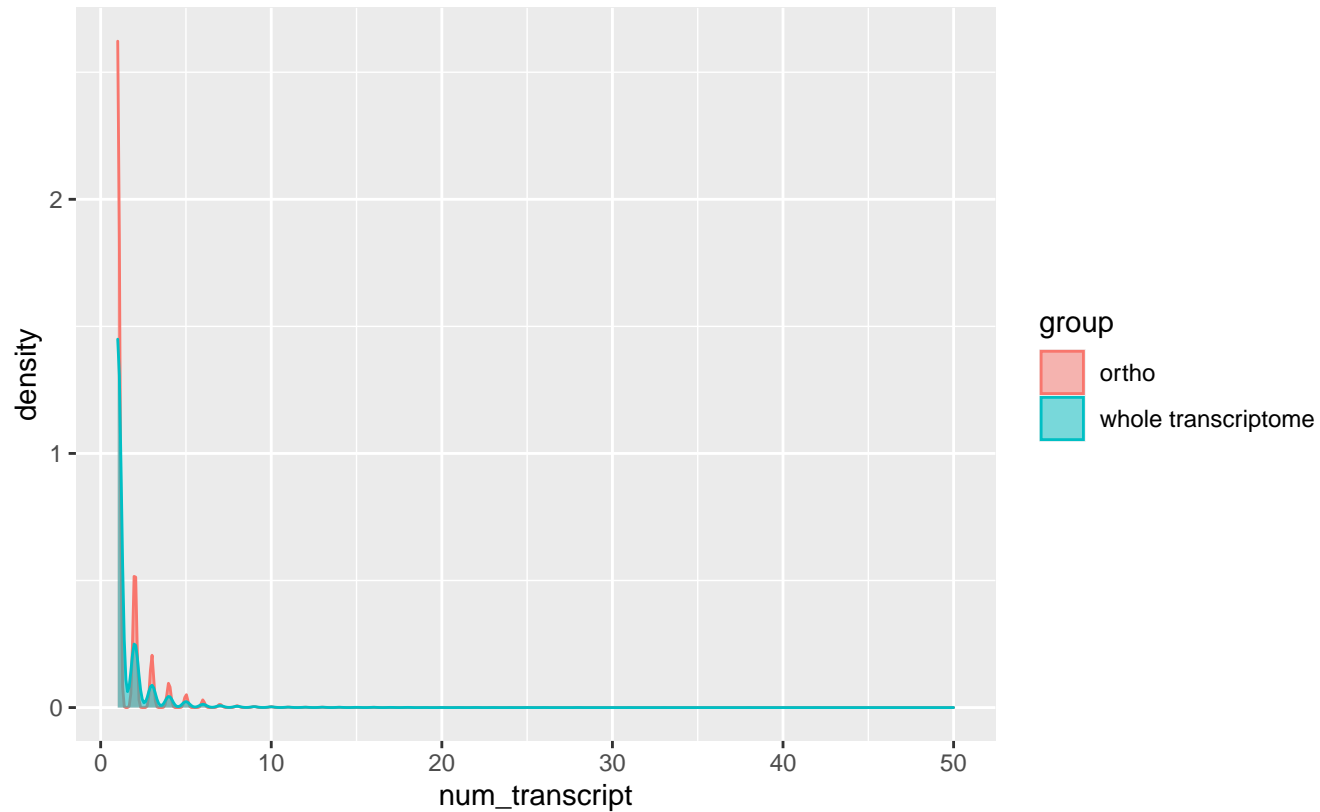
Wilcoxon p-value = 0.0010052, W = 200245862



GCF_002114115.1_ASM211411v1

TpG

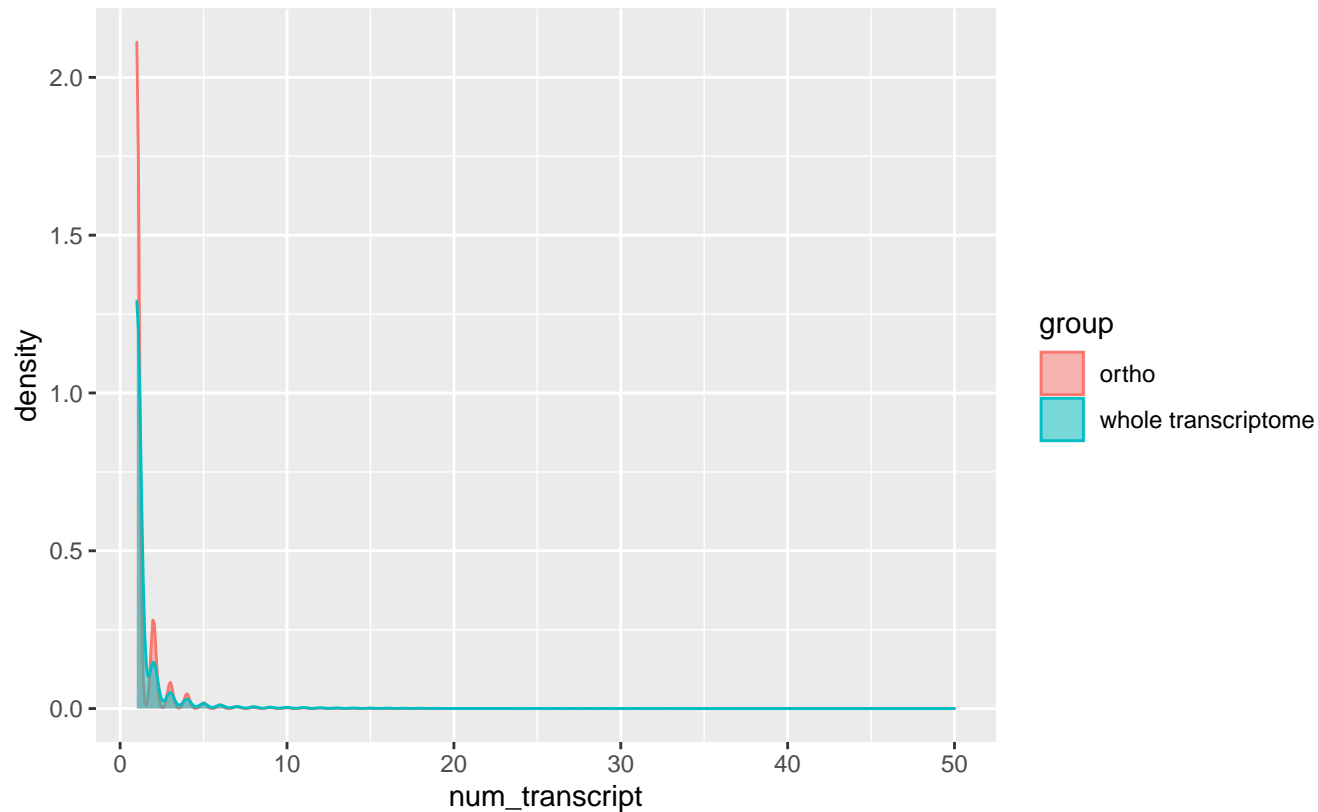
Wilcoxon p-value = $8.1301\text{e-}08$, $W = 5.96\text{e}+08$



GCF_002127325.2_HanXRQr2.0-SUNRISE

TpG

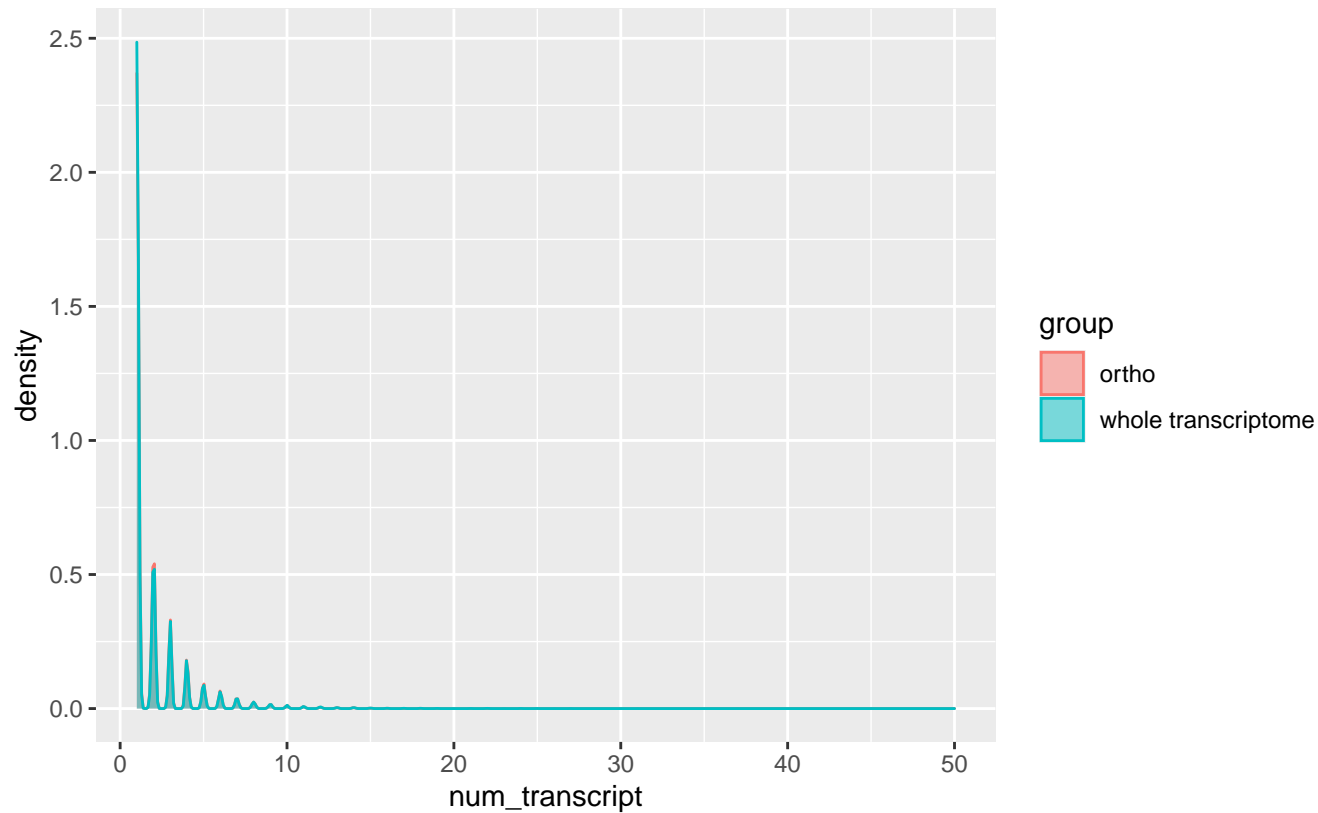
Wilcoxon p-value = 0.029783, $W = 1.632\text{e}+09$



GCF_002303985.1_Duzib1.0

TpG

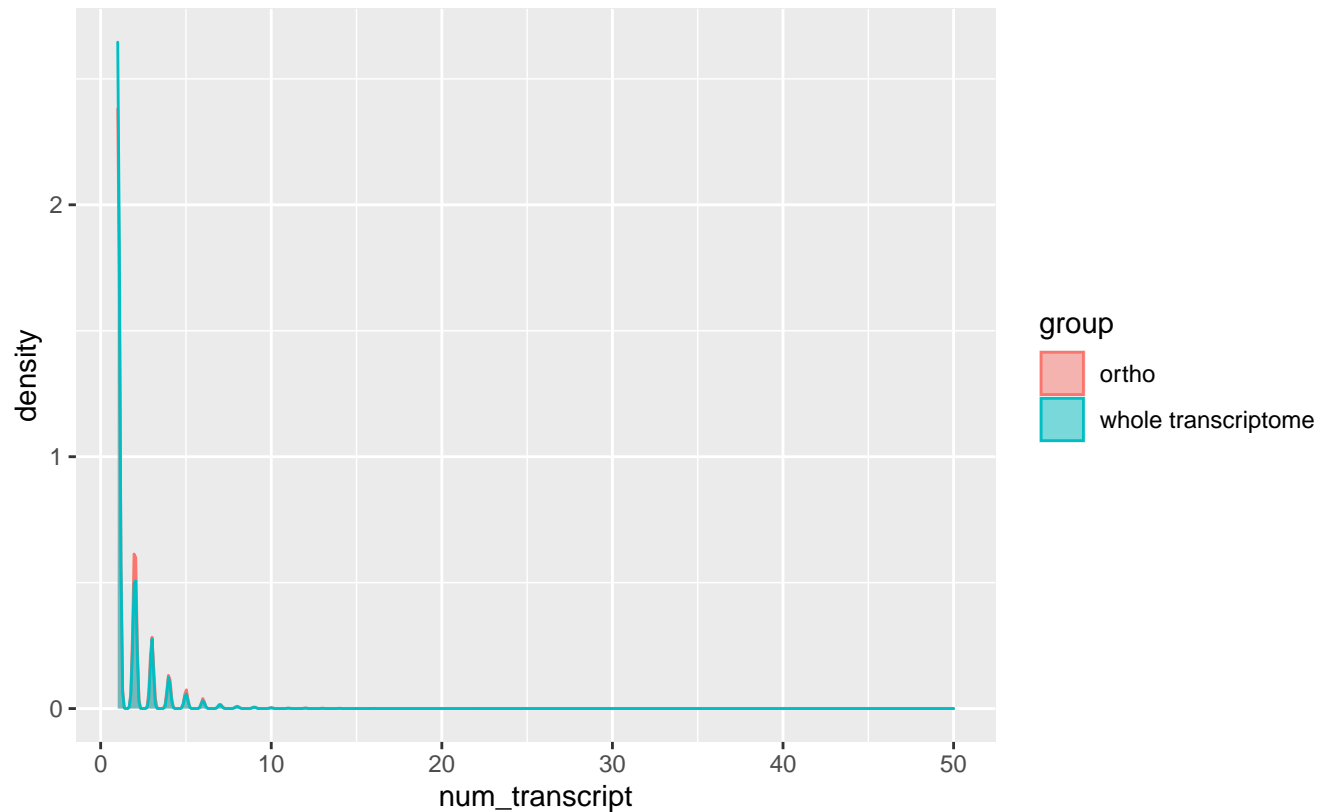
Wilcoxon p-value = 0.00043372, W = 636332423



GCF_002738345.1_Cmax_1.0

TpG

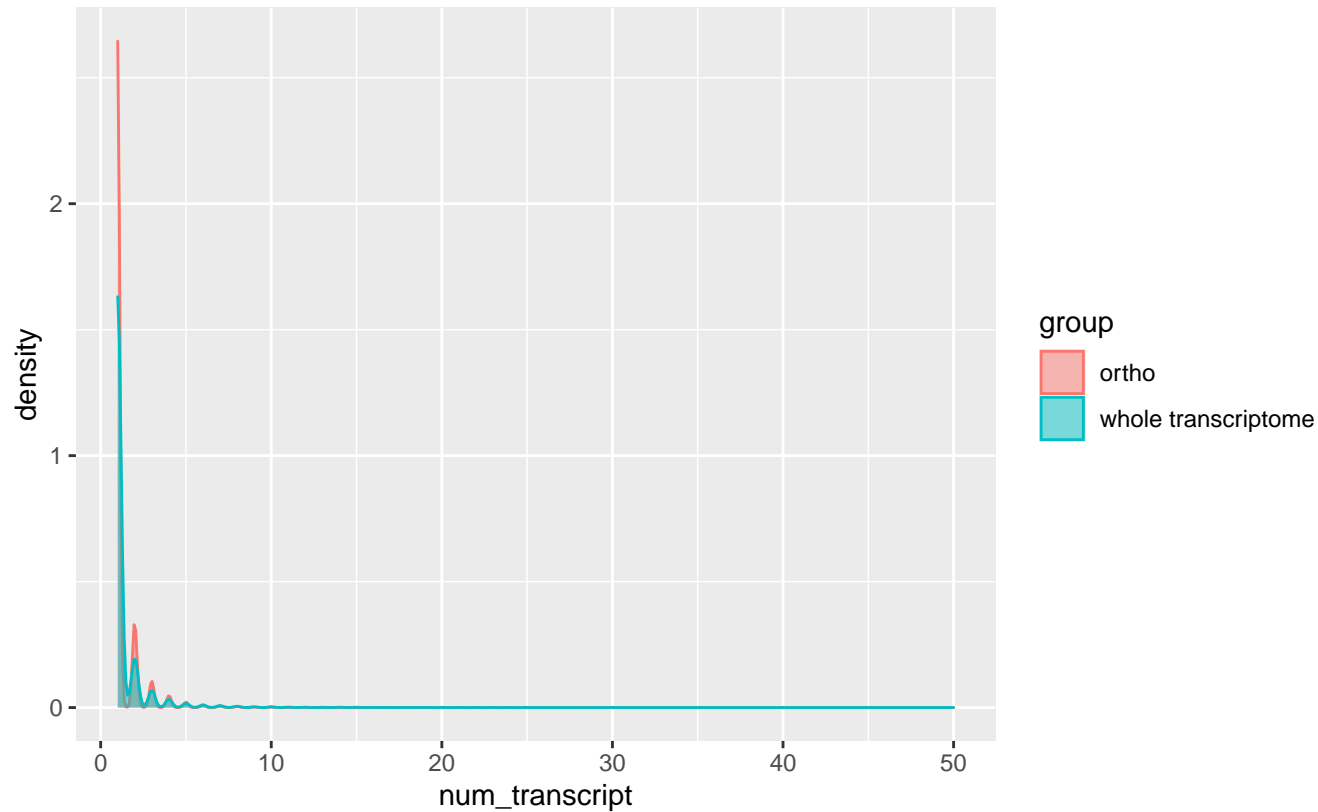
Wilcoxon p-value = $1.757\text{e-}51$, $W = 474754609$



GCF_002870075.2_Lsat_Salinas_v7

TpG

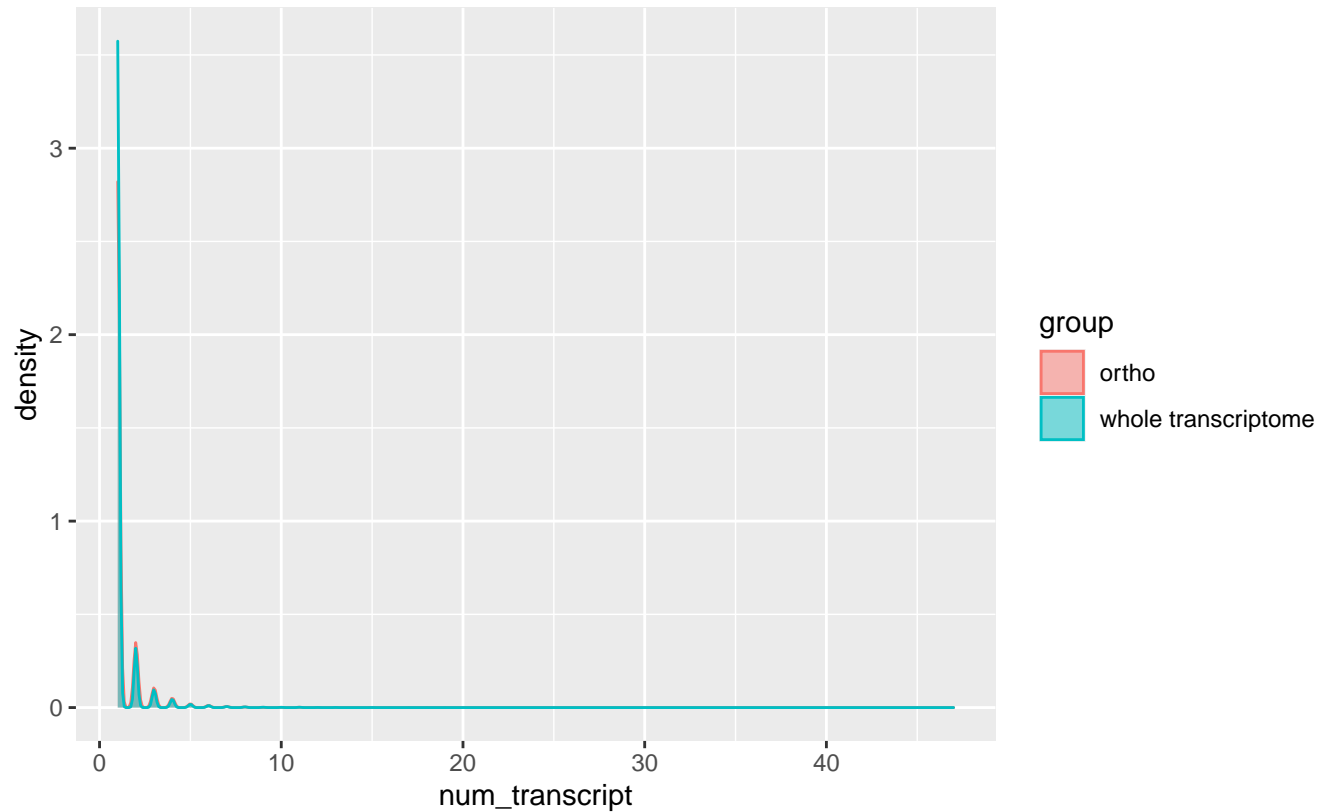
Wilcoxon p-value = 0.15752, W = 687328982



GCF_002906115.1_CorkOak1.0

TpG

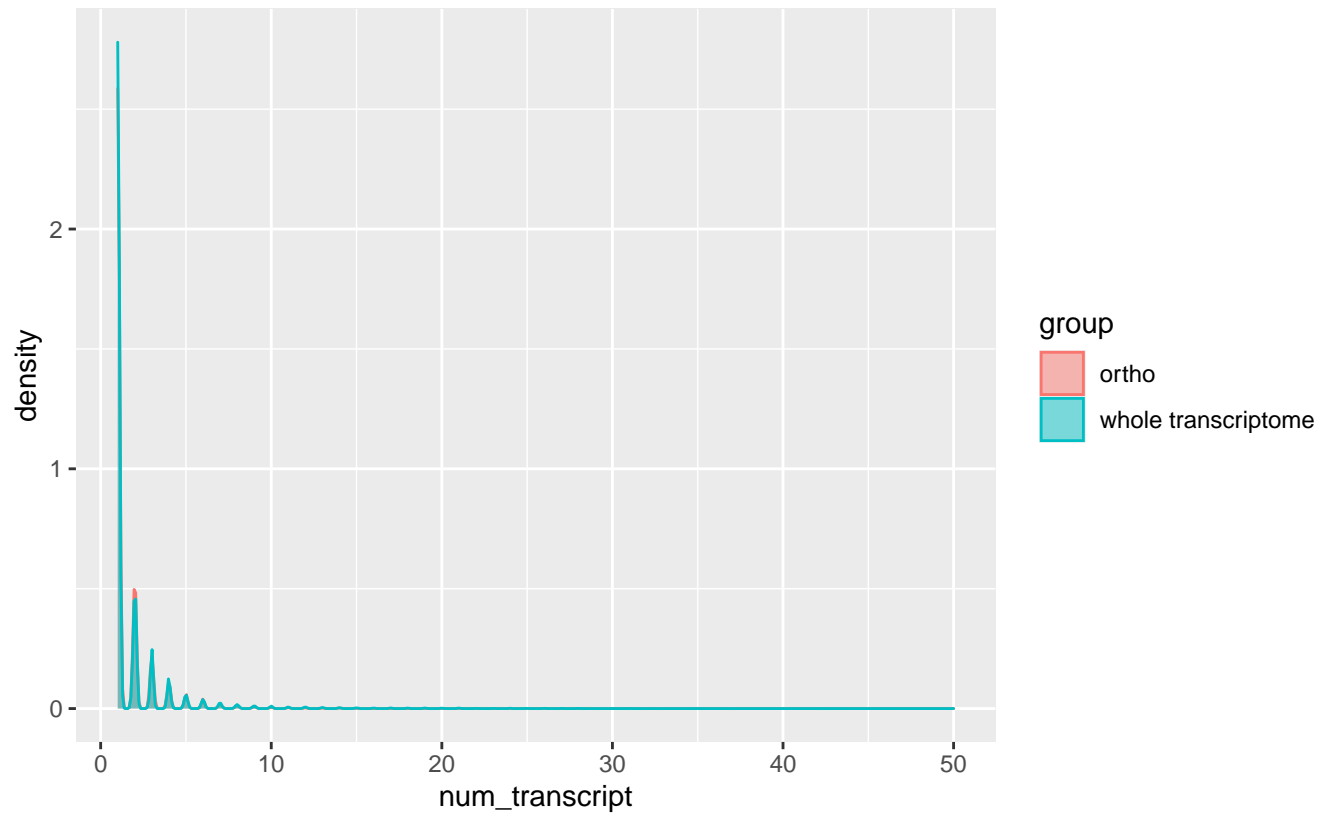
Wilcoxon p-value = 1.4809×10^{-86} , W = 957915622



GCF_002994745.2_RchiOBHm-V2

TpG

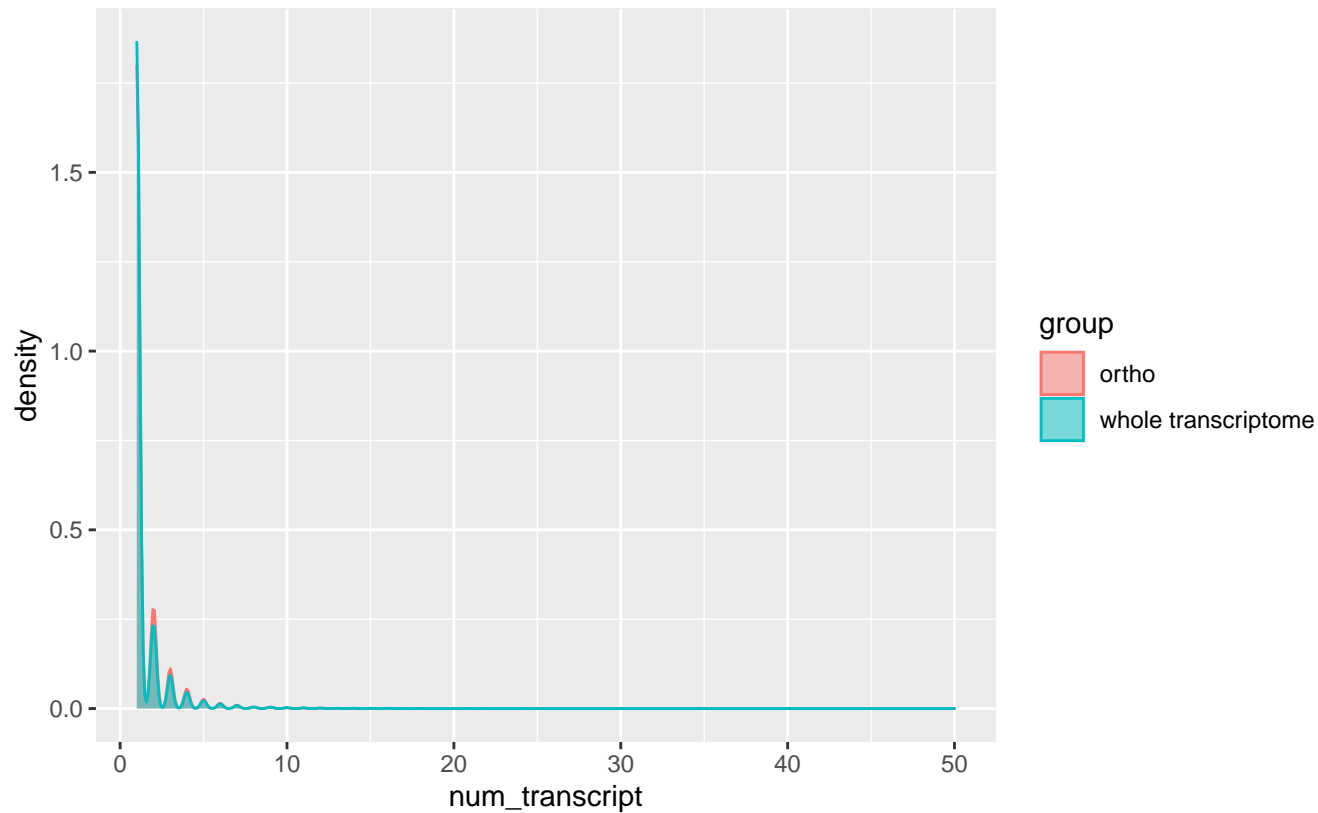
Wilcoxon p-value = 0.26042, W = 501431563



GCF_016545825.1_ASM1654582v1

TpG

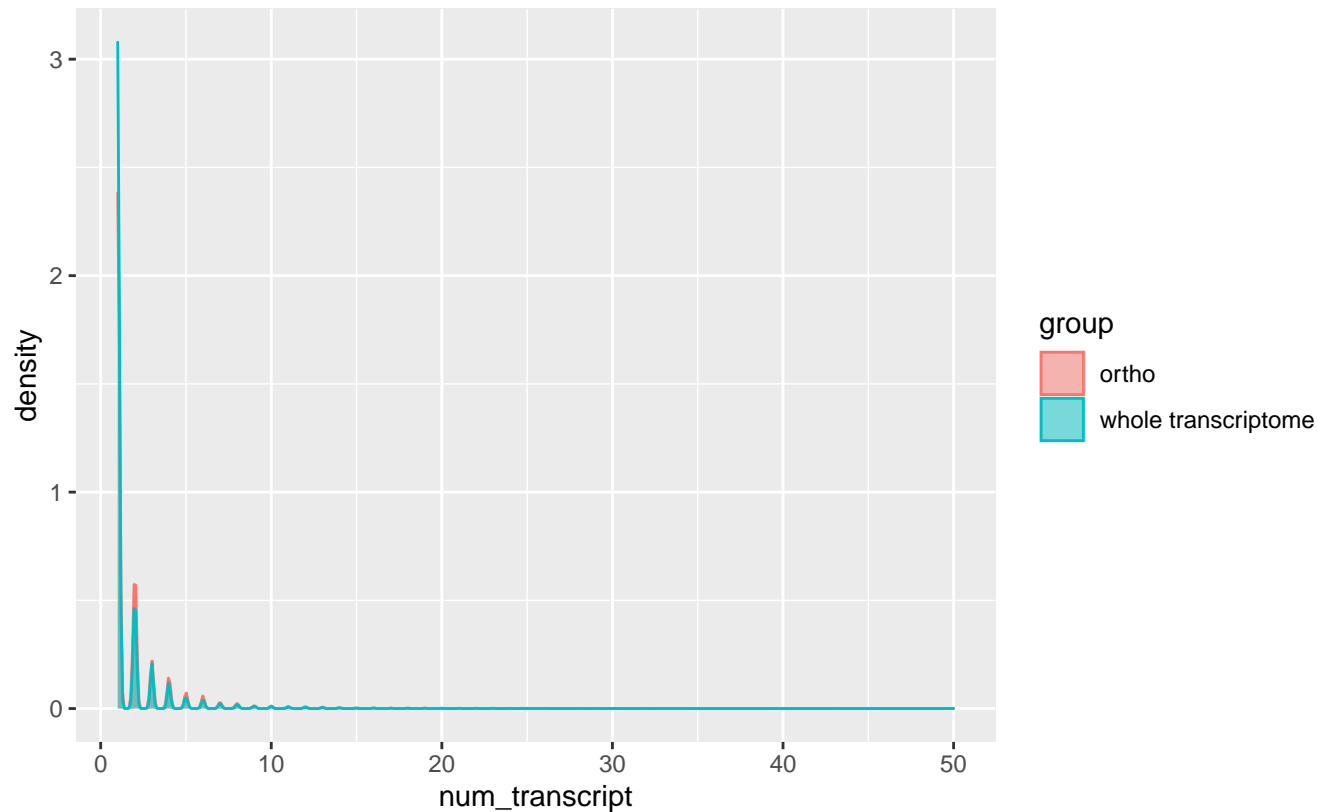
Wilcoxon p-value = 4.1835×10^{-20} , W = 480310724



GCF_902167145.1_Zm-B73-REFERENCE-NAM-5.0

TpG

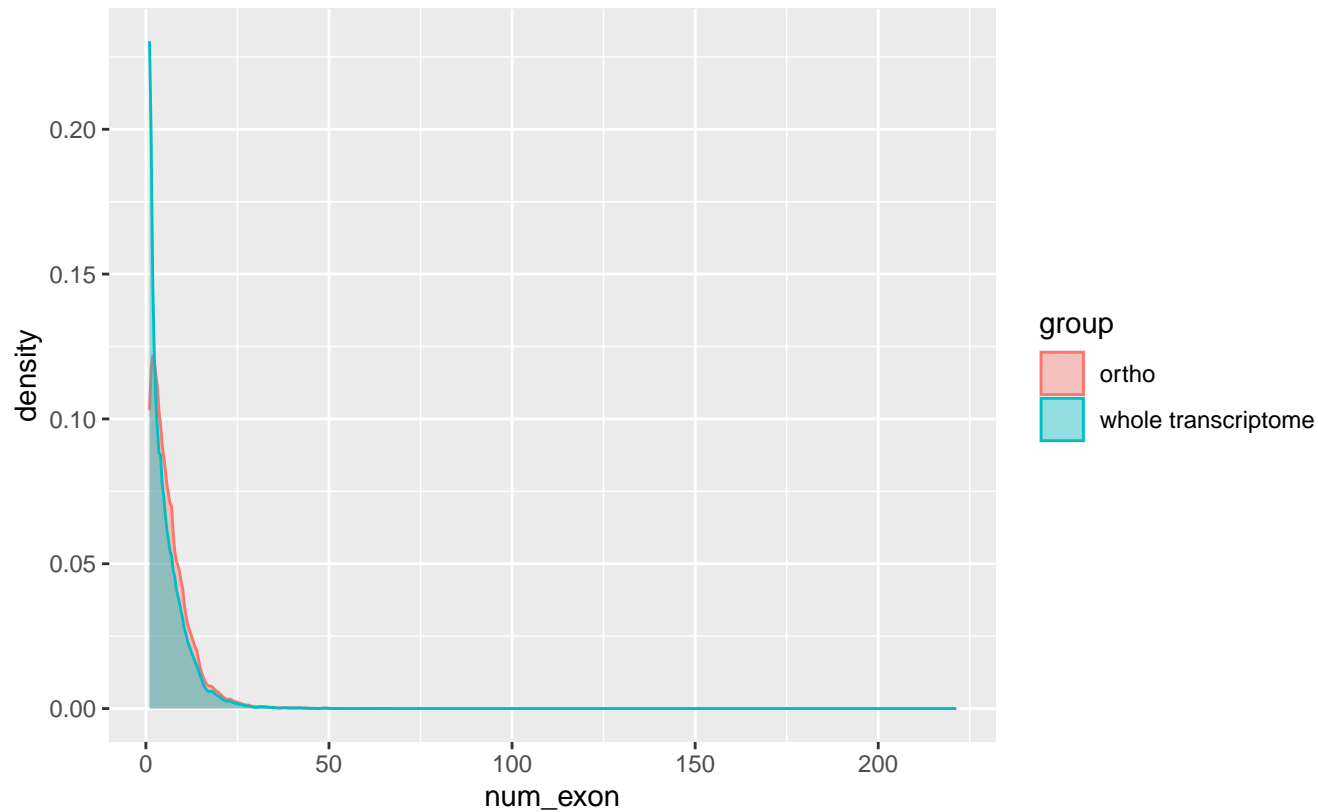
Wilcoxon p-value = 3.3792×10^{-113} , W = 695636431



GCF_000001735.4_TAIR10.1

EpT

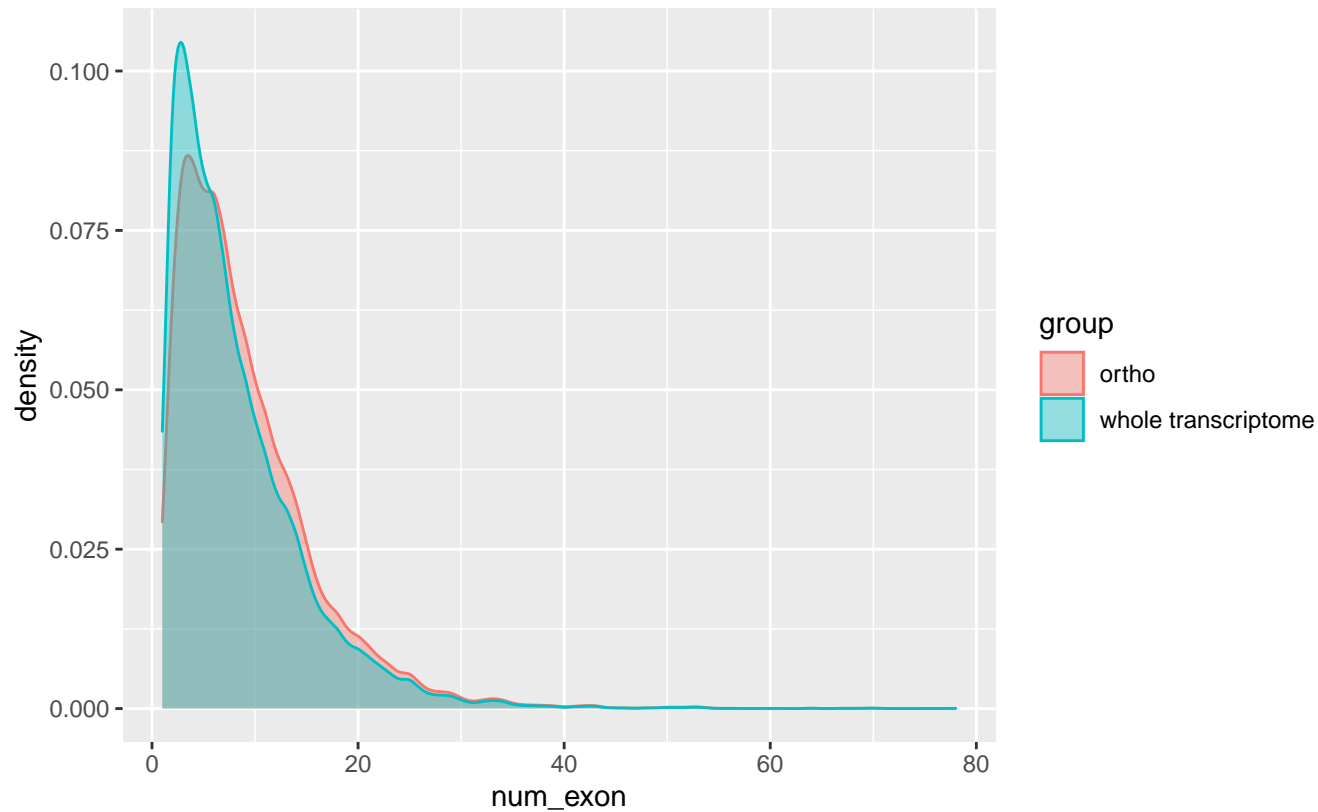
Wilcoxon p-value = 0, $W = 1.609\text{e}+09$



GCF_000002425.4_Phypa_V3

EpT

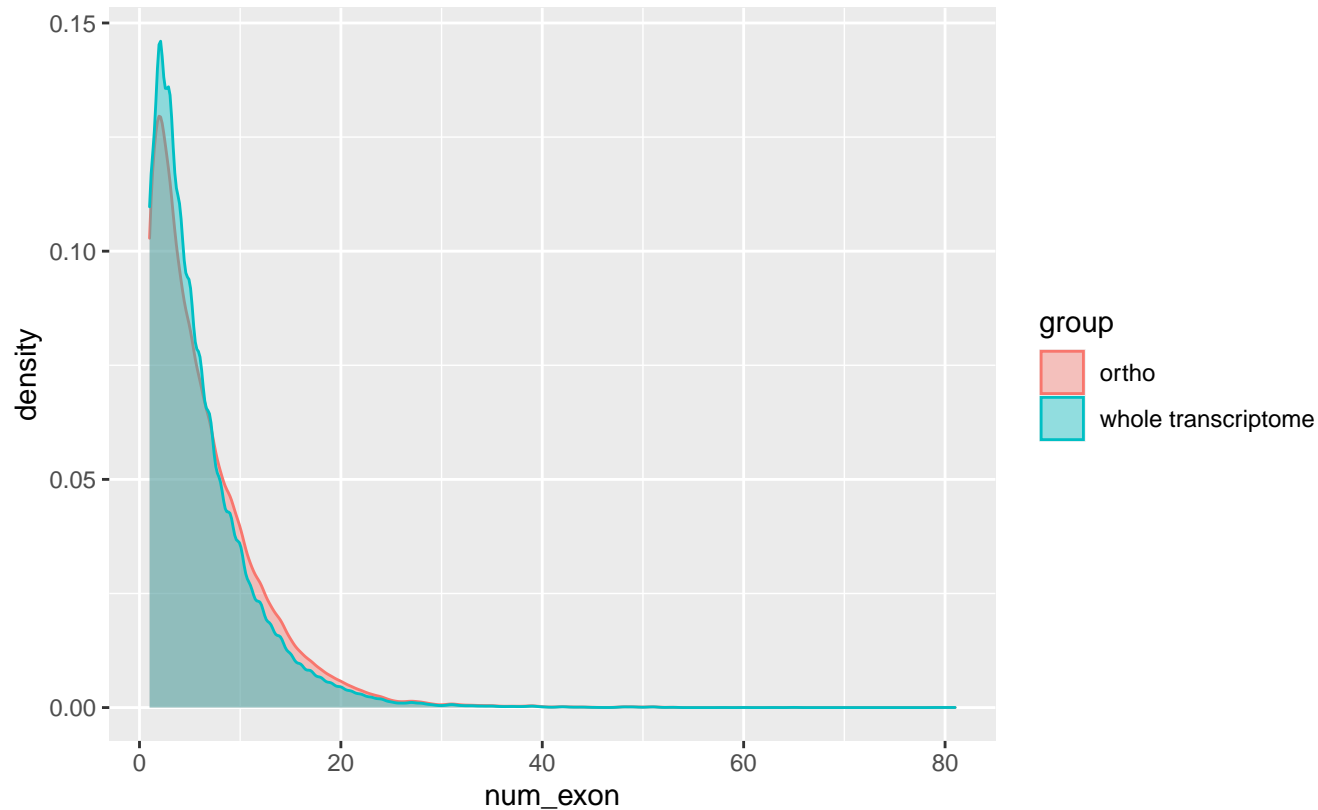
Wilcoxon p-value = 6.6779×10^{-167} , $W = 1.35 \times 10^9$



GCF_000003195.3_Sorghum_bicolor_NCBIv3

EpT

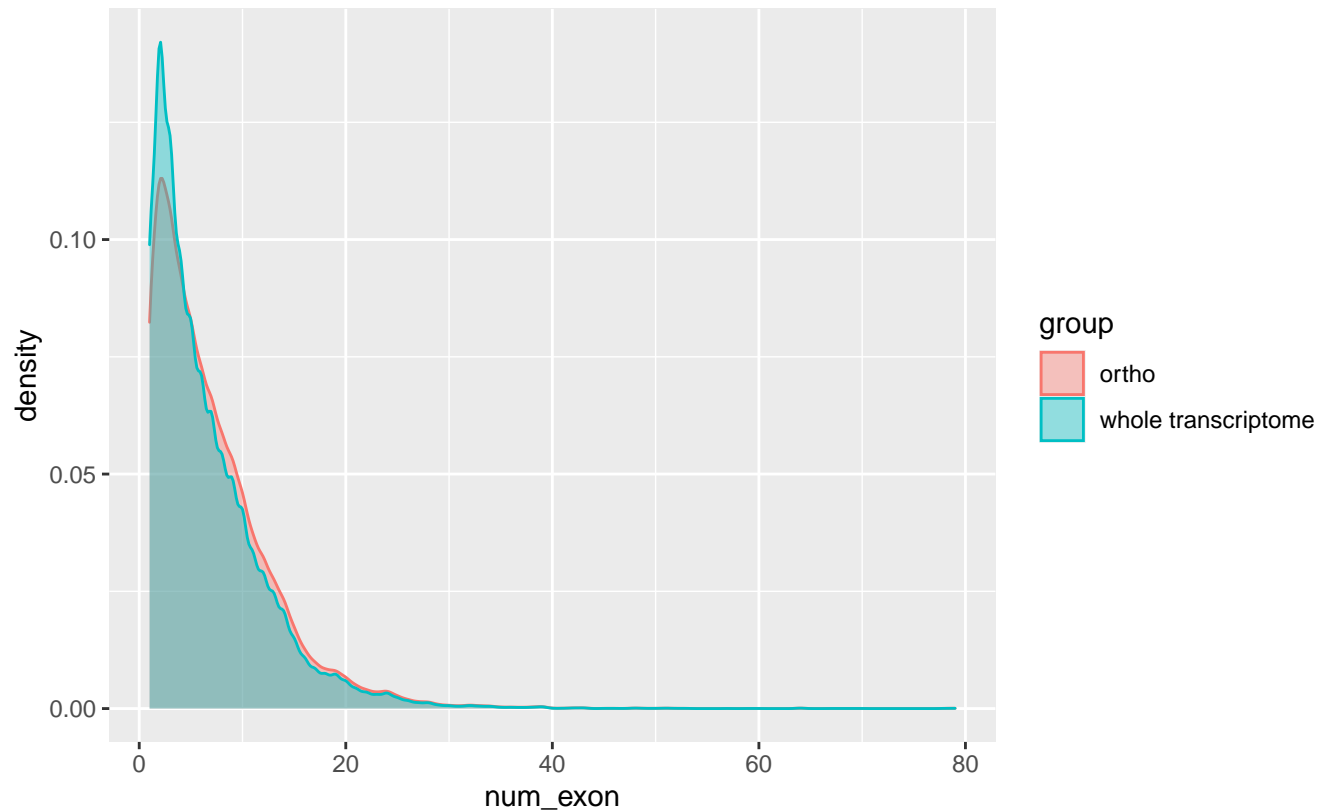
Wilcoxon p-value = 4.1826×10^{-36} , W = 960124122



GCF_000003745.3_12X

EpT

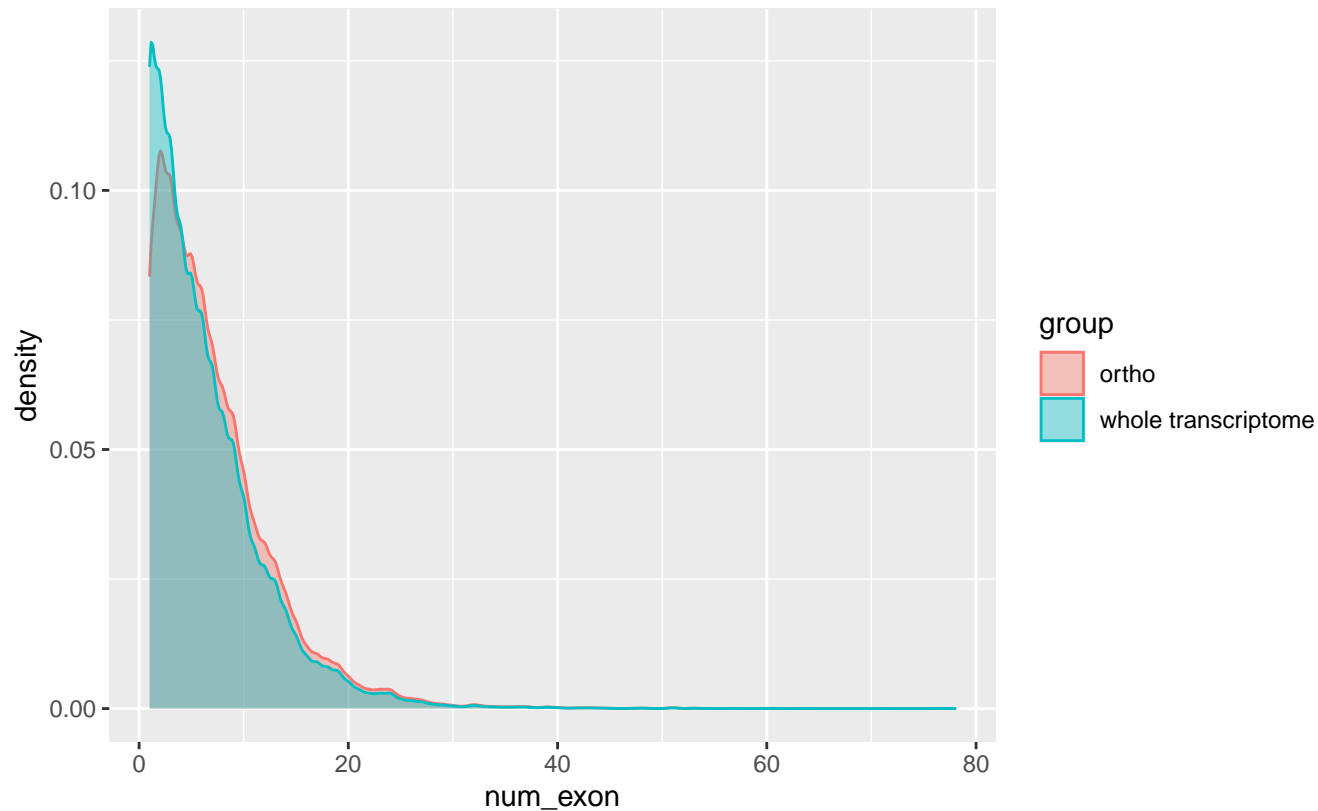
Wilcoxon p-value = 6.0129×10^{-61} , $W = 1.013 \times 10^9$



GCF_000004515.6_Glycine_max_v4.0

EpT

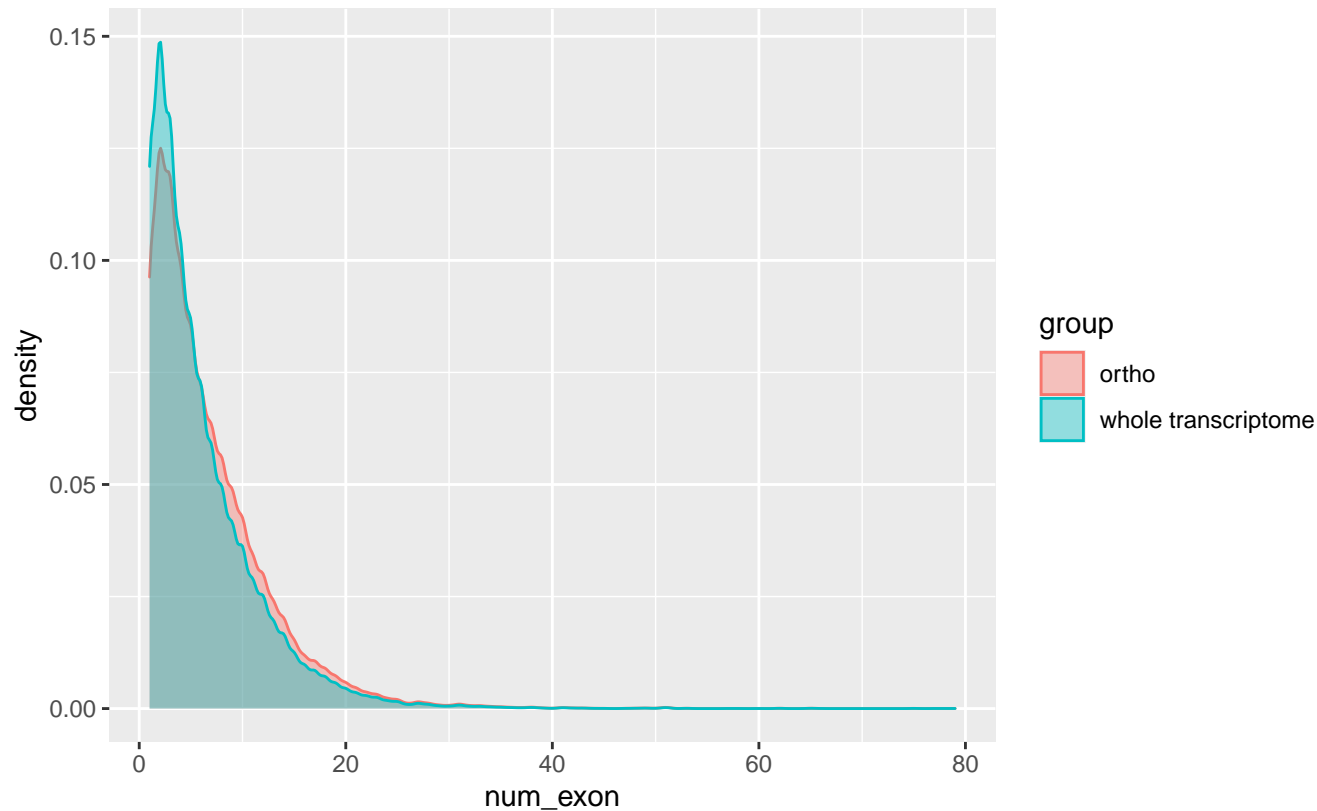
Wilcoxon p-value = $1.4388\text{e-}191$, $W = 3.4\text{e}+09$



GCF_000005505.3_Brachypodium_distachyon_v3.0

EpT

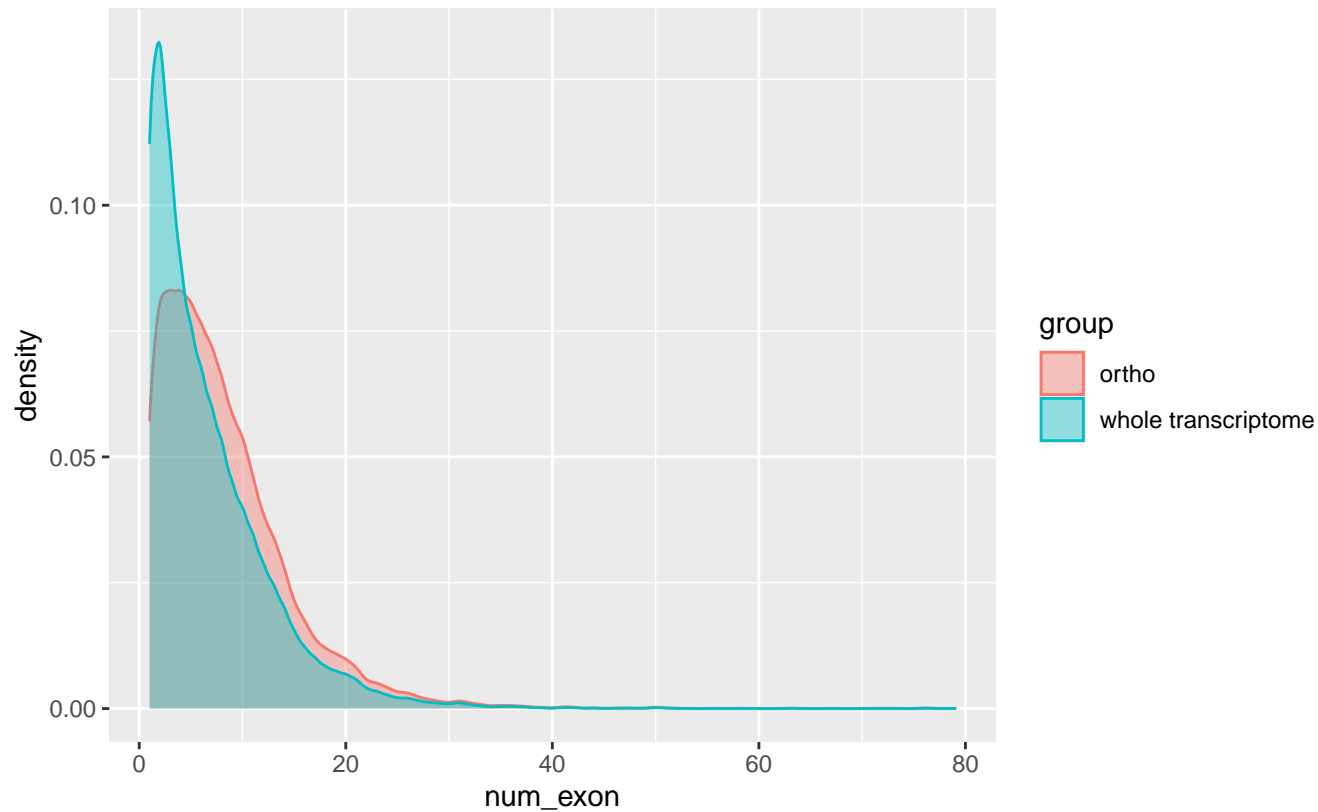
Wilcoxon p-value = 2.0915×10^{-101} , $W = 977774989$



GCF_000143415.4_v1.0

EpT

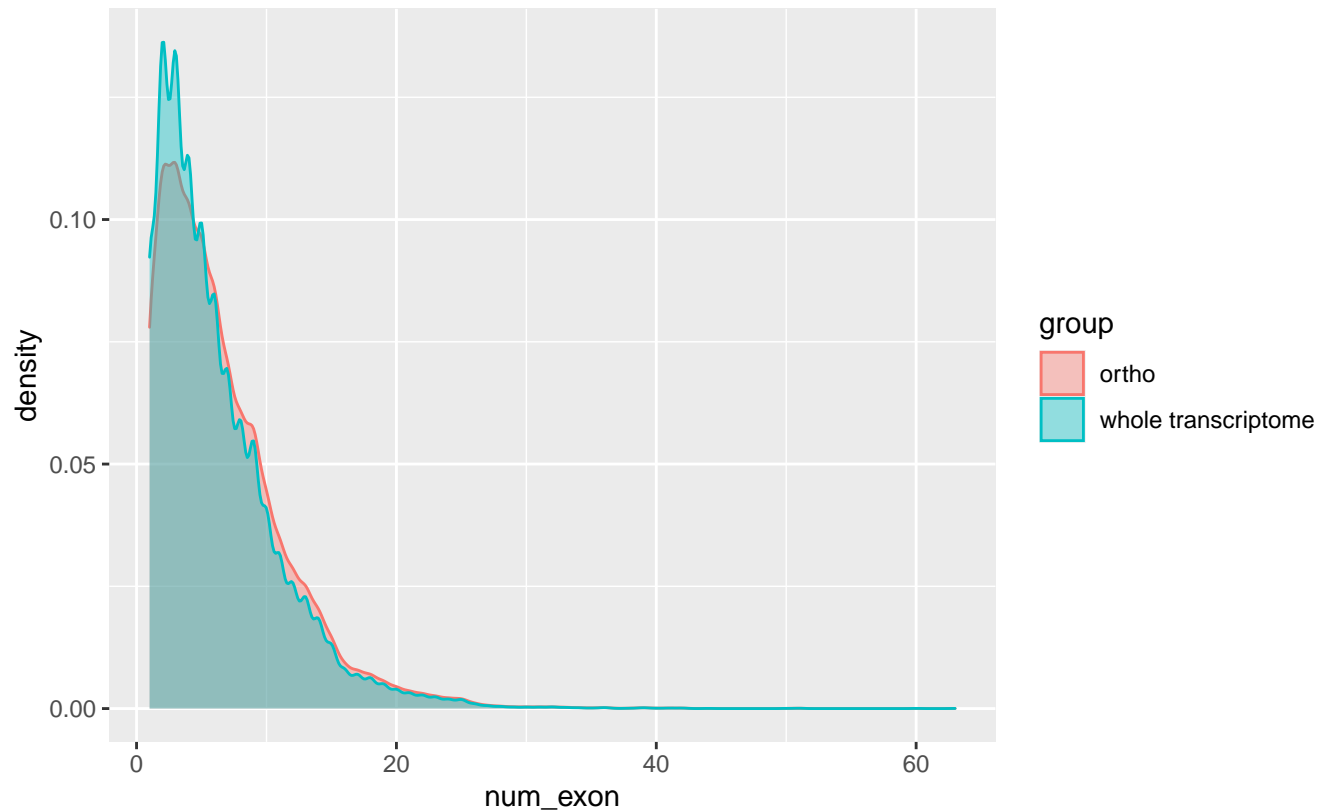
Wilcoxon p-value = 0, W = 875541427



GCF_000150535.2_Papaya1.0

EpT

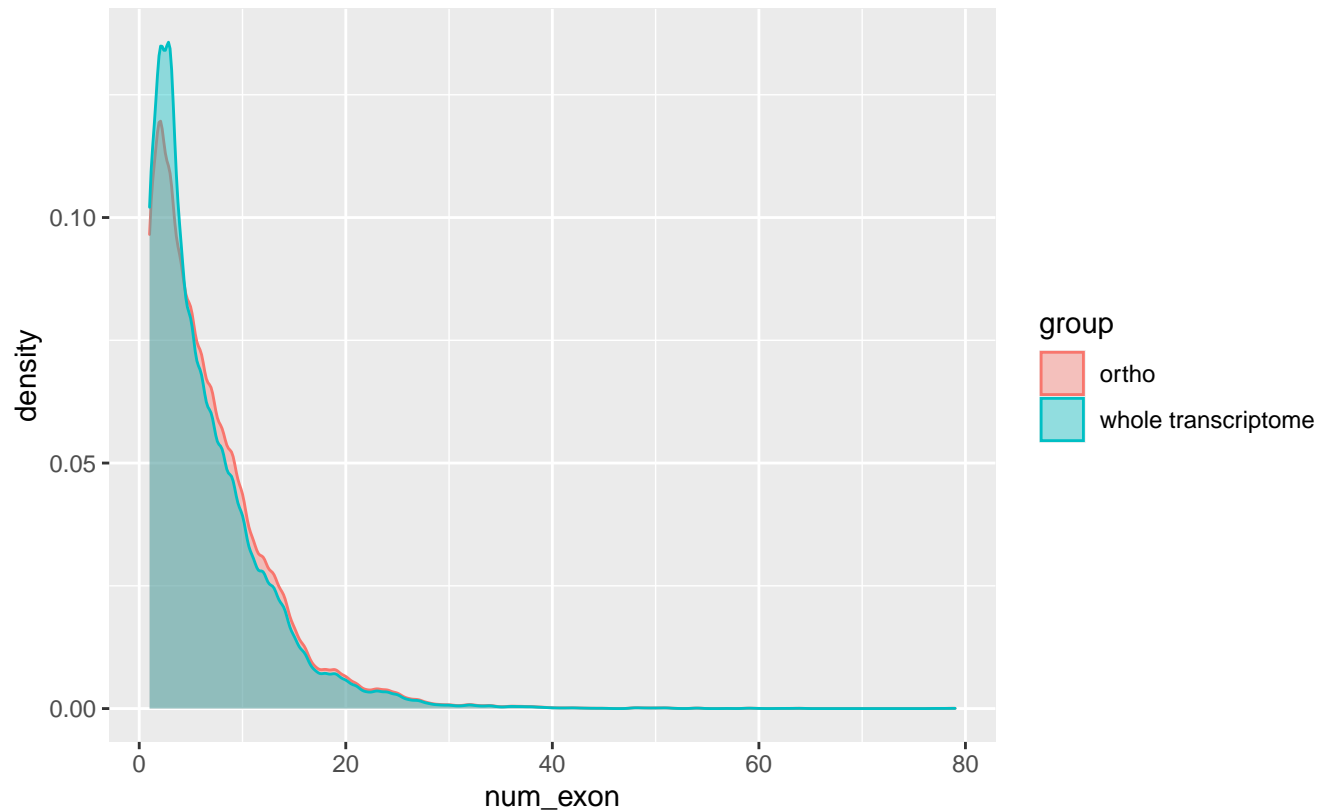
Wilcoxon p-value = 2.1857×10^{-32} , W = 410716315



GCF_000208745.1_Criollo_cocoa_genome_V2

EpT

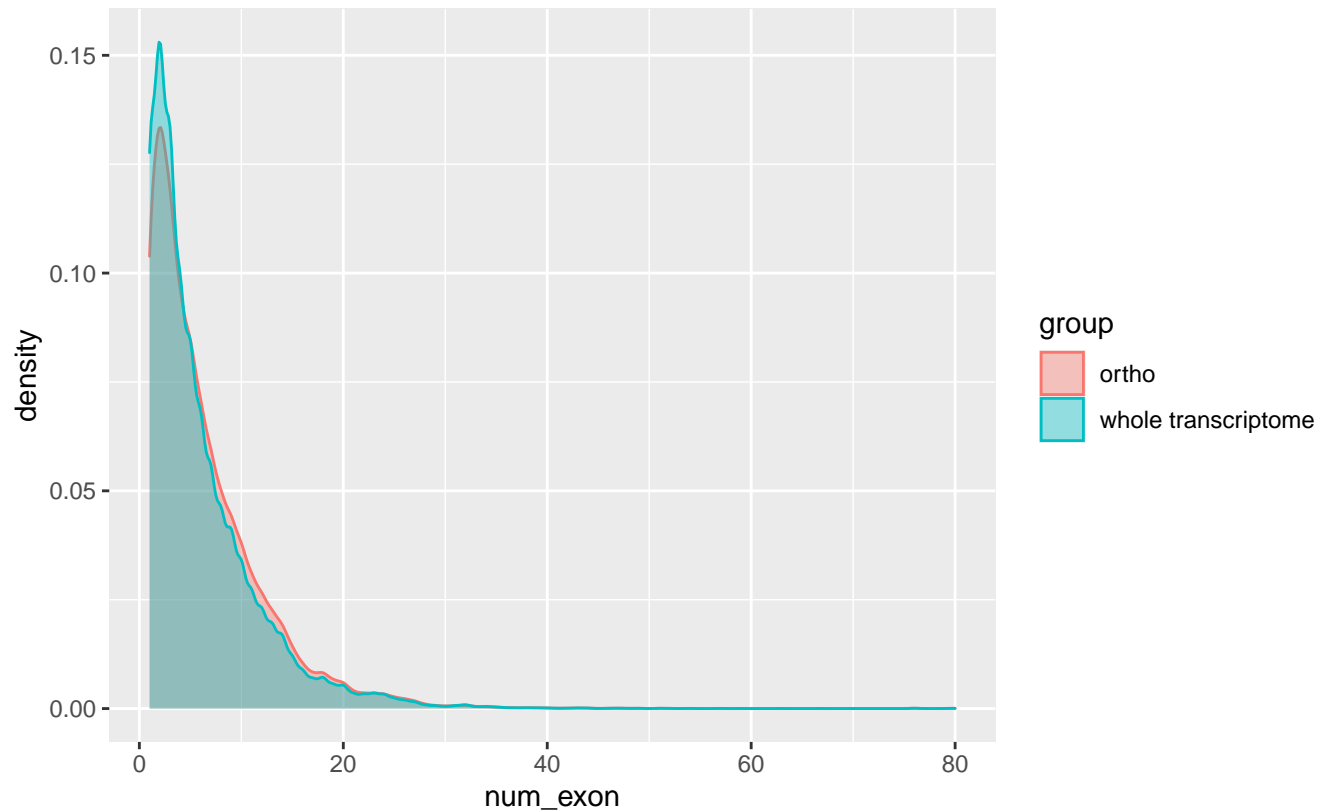
Wilcoxon p-value = 1.7635×10^{-29} , W = 574331424



GCF_000226075.1_SolTub_3.0

EpT

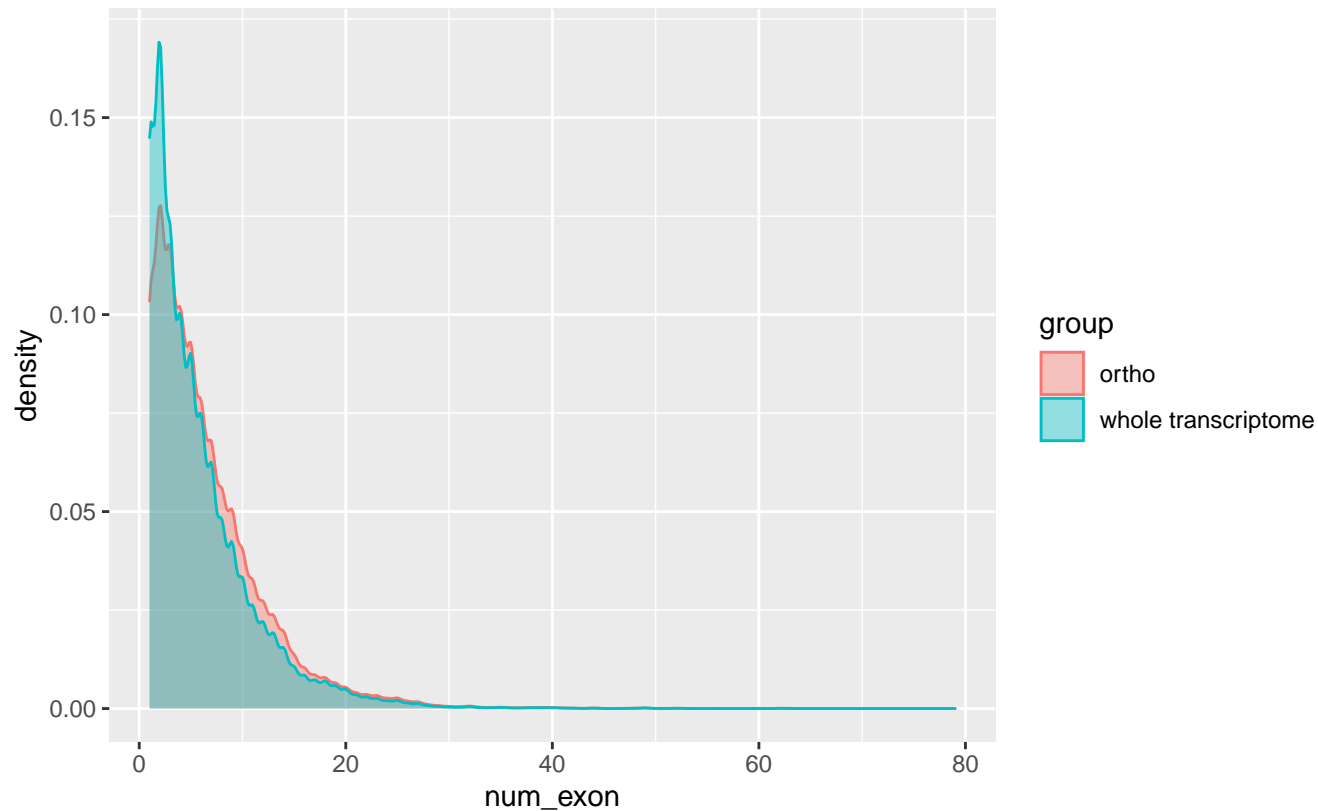
Wilcoxon p-value = 3.1217×10^{-47} , $W = 865174096$



GCF_000309985.2_CAAS_Brap_v3.01

EpT

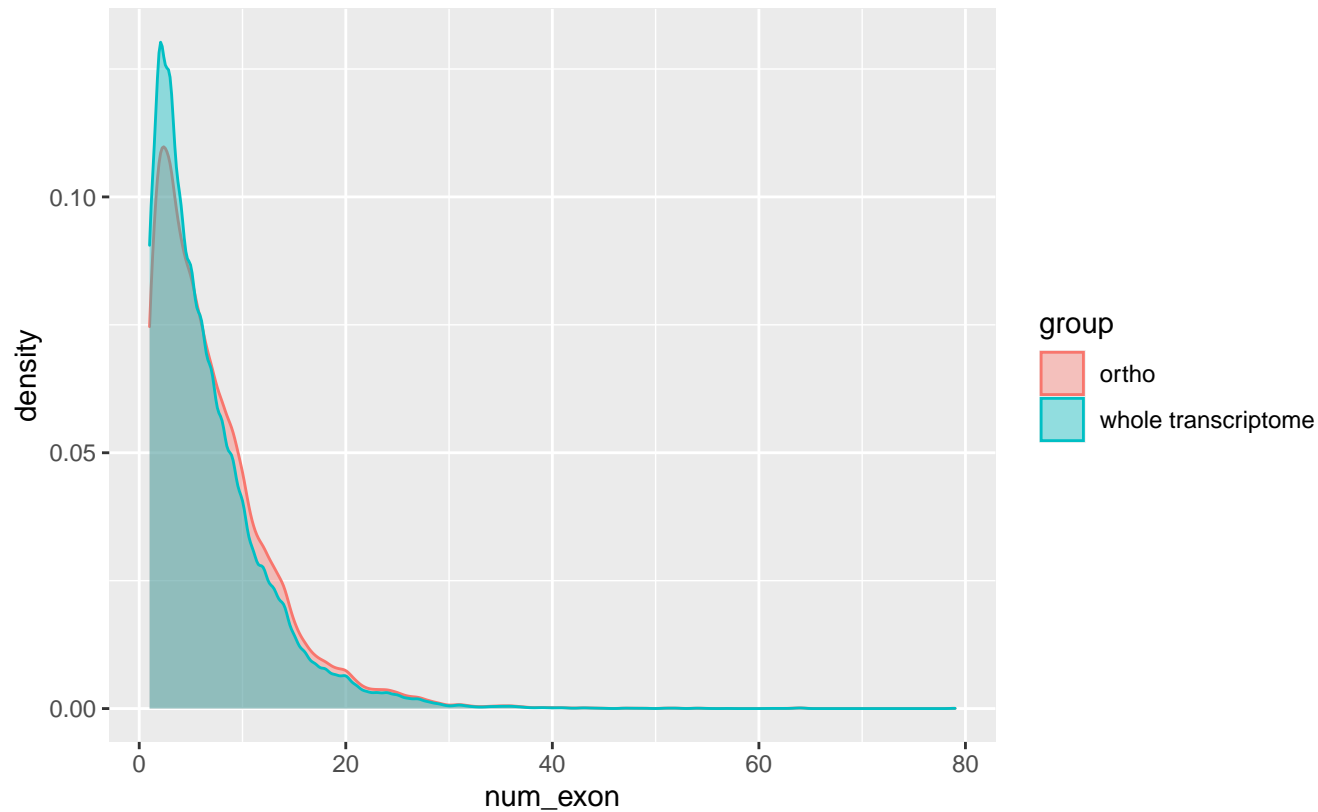
Wilcoxon p-value = $4.2308\text{e-}227$, $W = 2.225\text{e}+09$



GCF_000313045.1_ASM31304v1

EpT

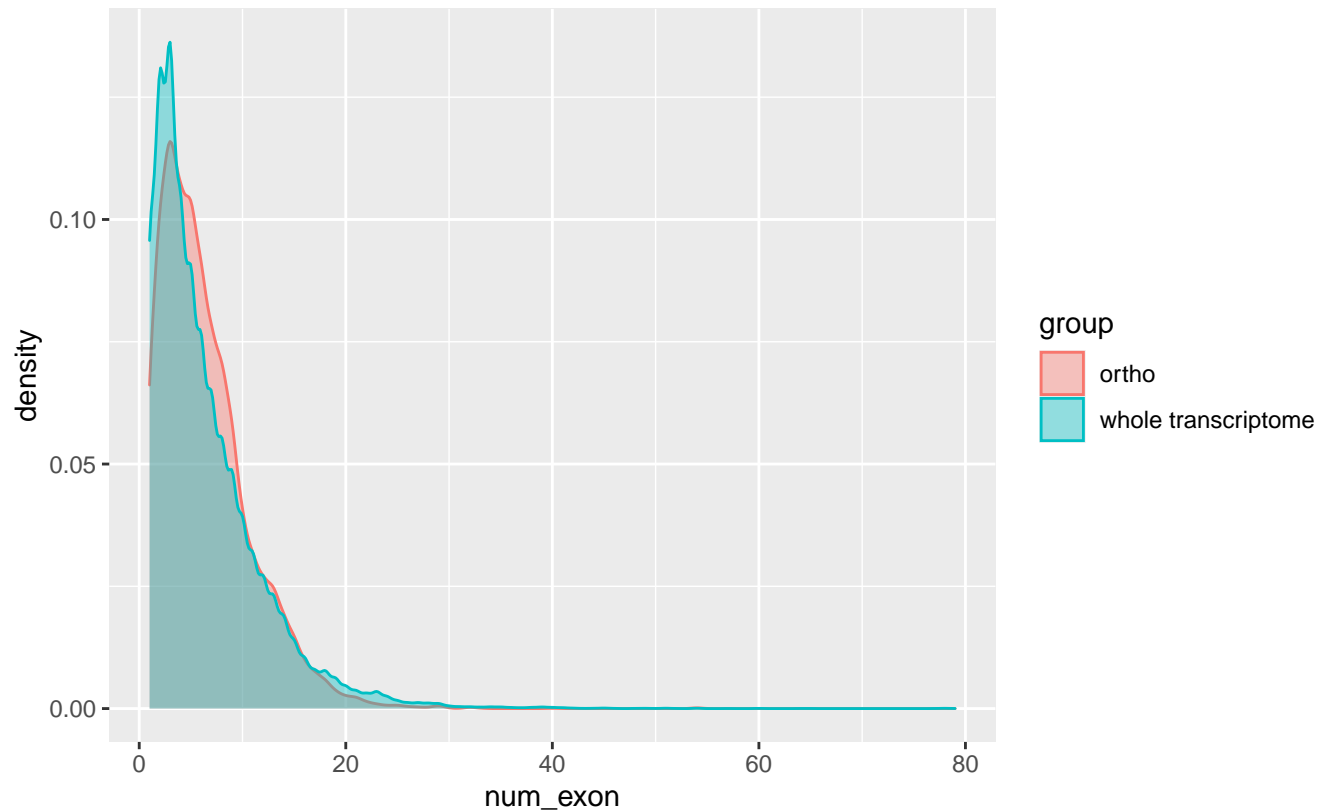
Wilcoxon p-value = $9.2613\text{e-}52$, $W = 577344694$



GCF_000313855.2_ASM31385v2

EpT

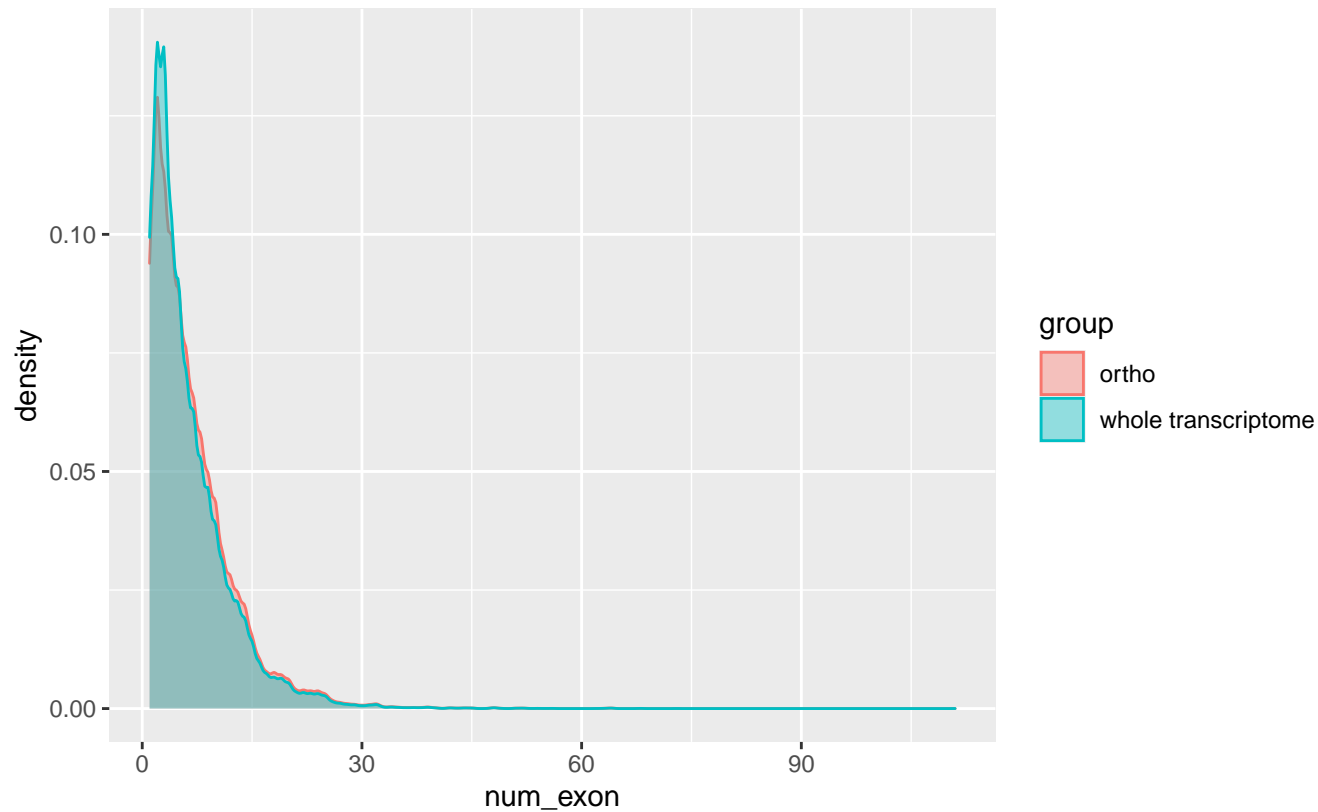
Wilcoxon p-value = 3.5778×10^{-22} , $W = 414855524$



GCF_000315295.1_Pbr_v1.0

EpT

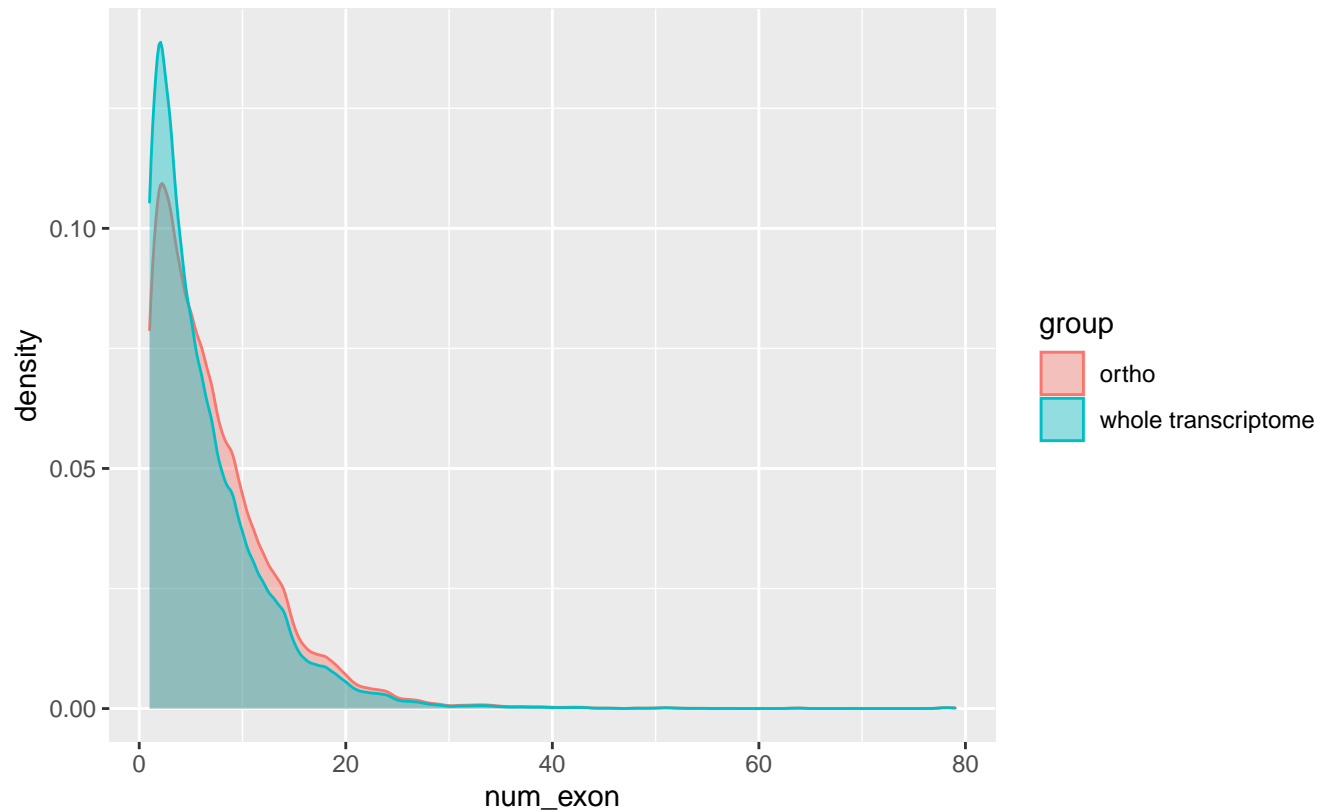
Wilcoxon p-value = 2.1632×10^{-34} , $W = 1.308 \times 10^9$



GCF_000317415.1_Csi_valencia_1.0

EpT

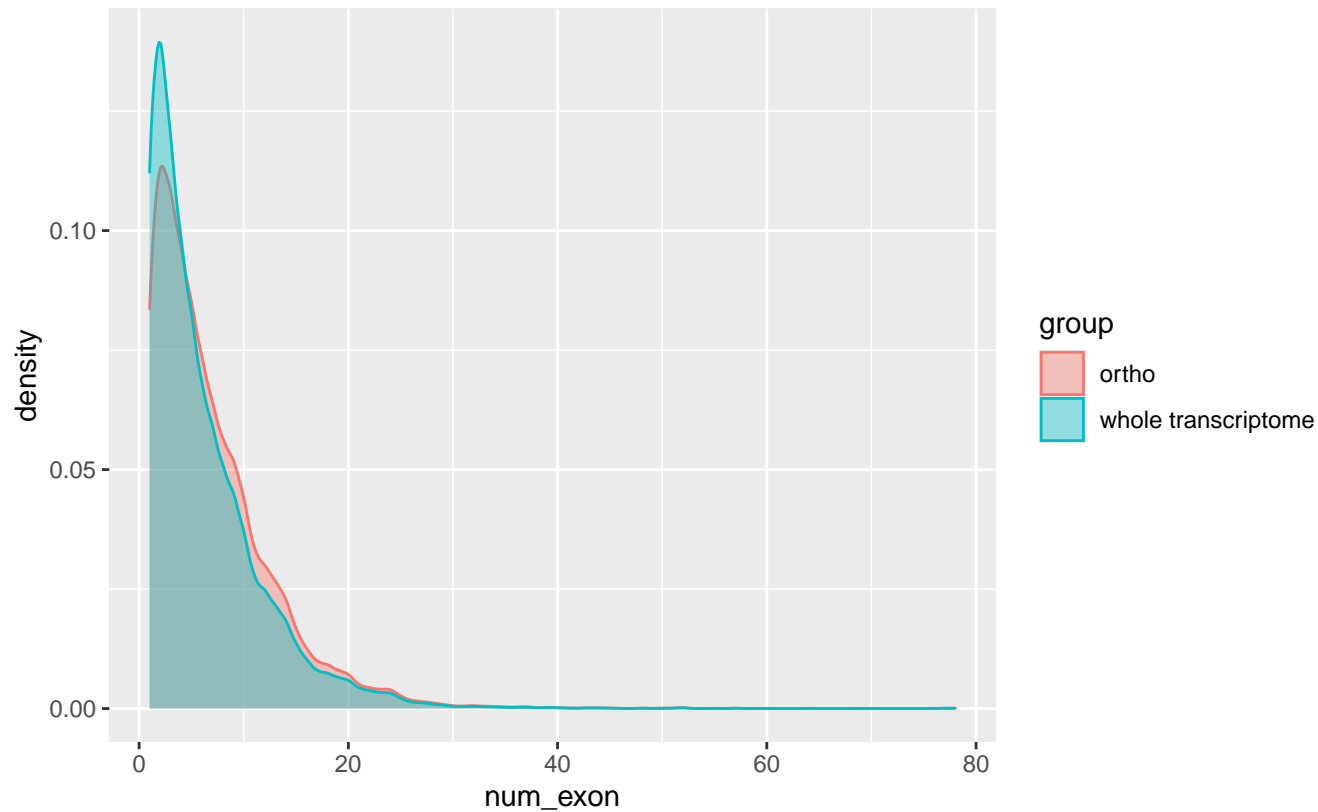
Wilcoxon p-value = $1.588\text{e-}152$, $W = 965294206$



GCF_000331145.1_ASM33114v1

EpT

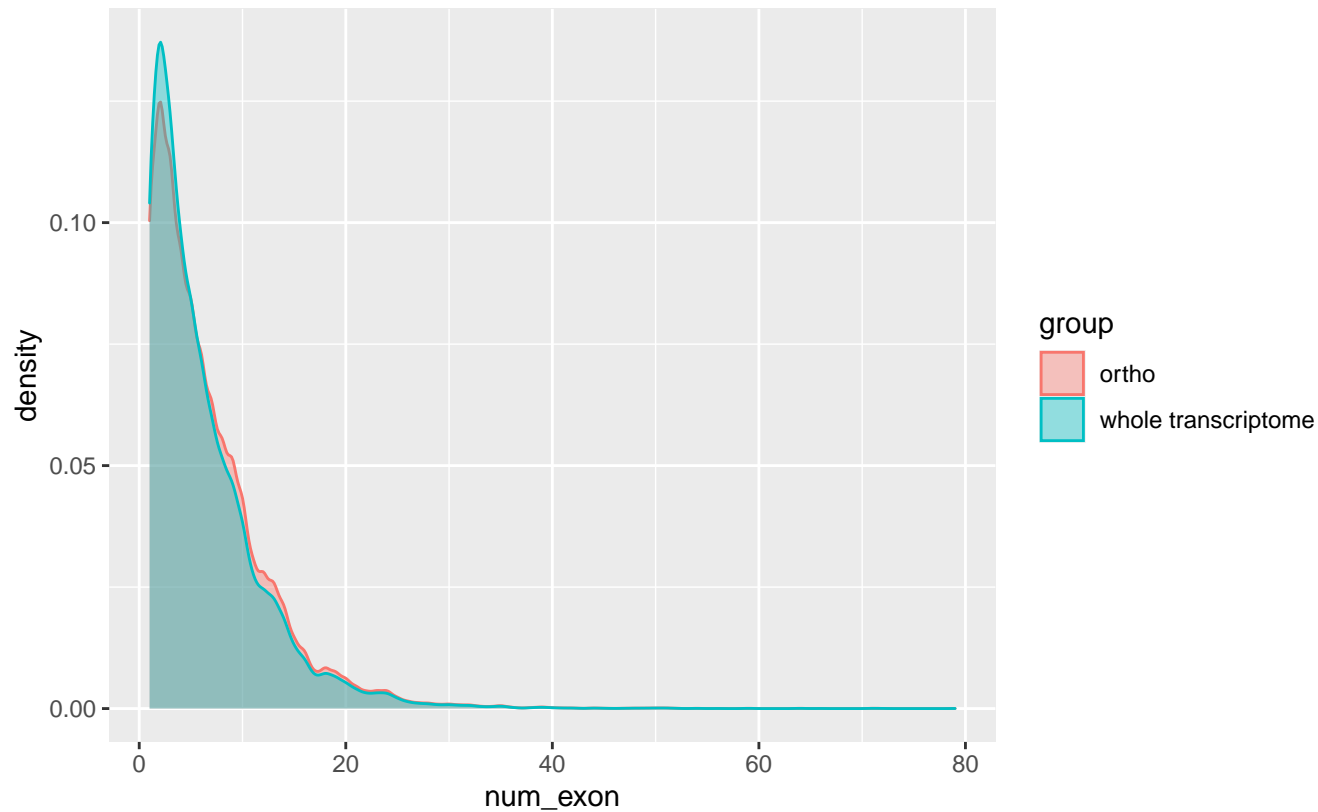
Wilcoxon p-value = $4.7322e-110$, $W = 794060736$



GCF_000346465.2_Prunus_persica_NCBIv2

EpT

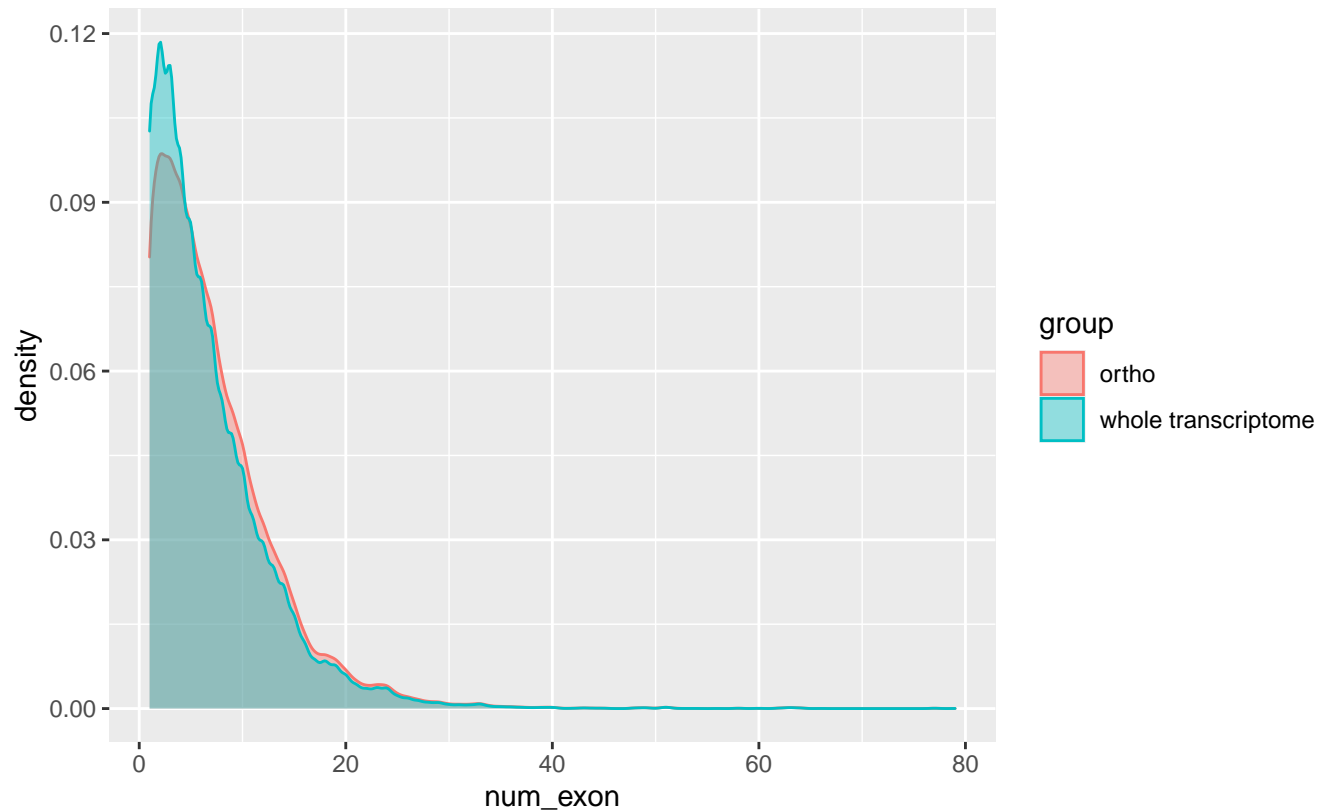
Wilcoxon p-value = $1.3037\text{e-}27$, W = 611312176



GCF_000365185.1_Chinese_Lotus_1.1

EpT

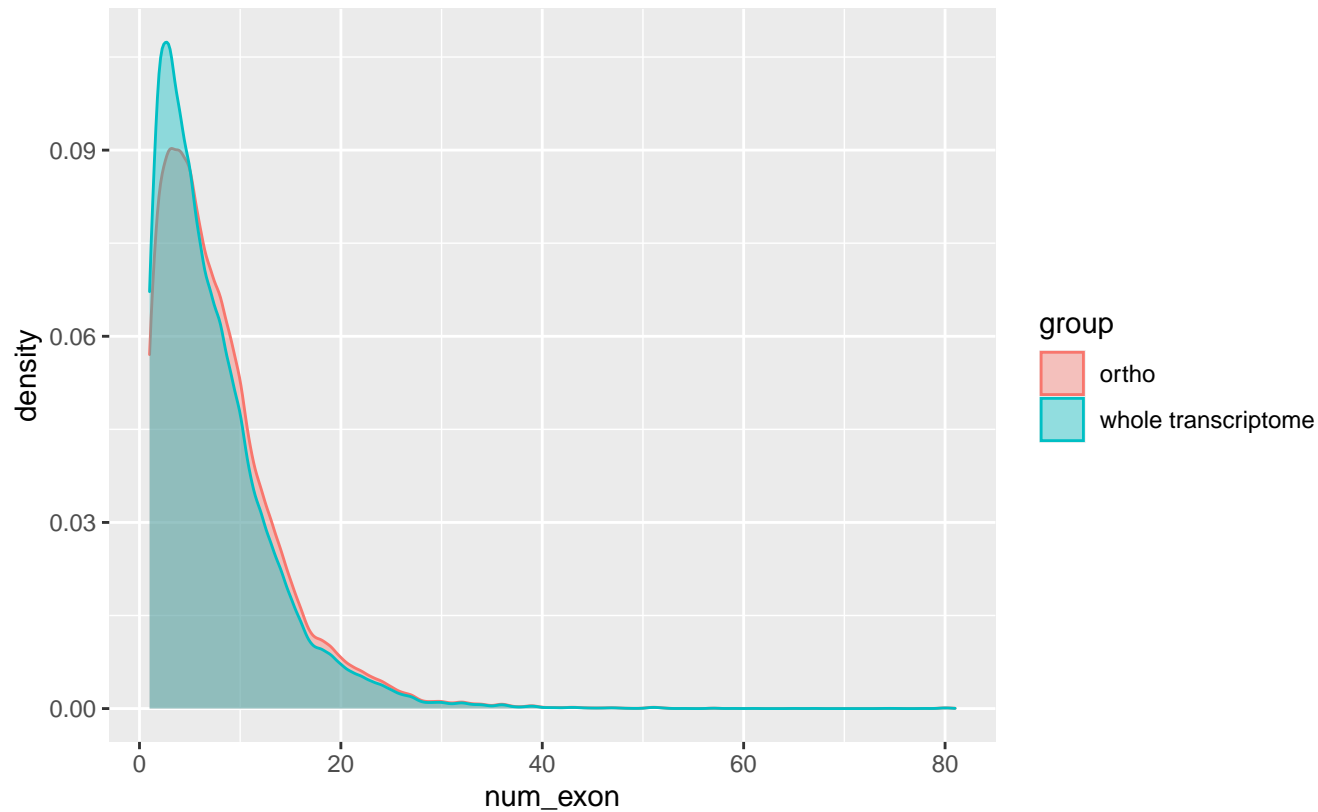
Wilcoxon p-value = 4.6024×10^{-60} , W = 890462802



GCF_000471905.2_AMTR1.0

EpT

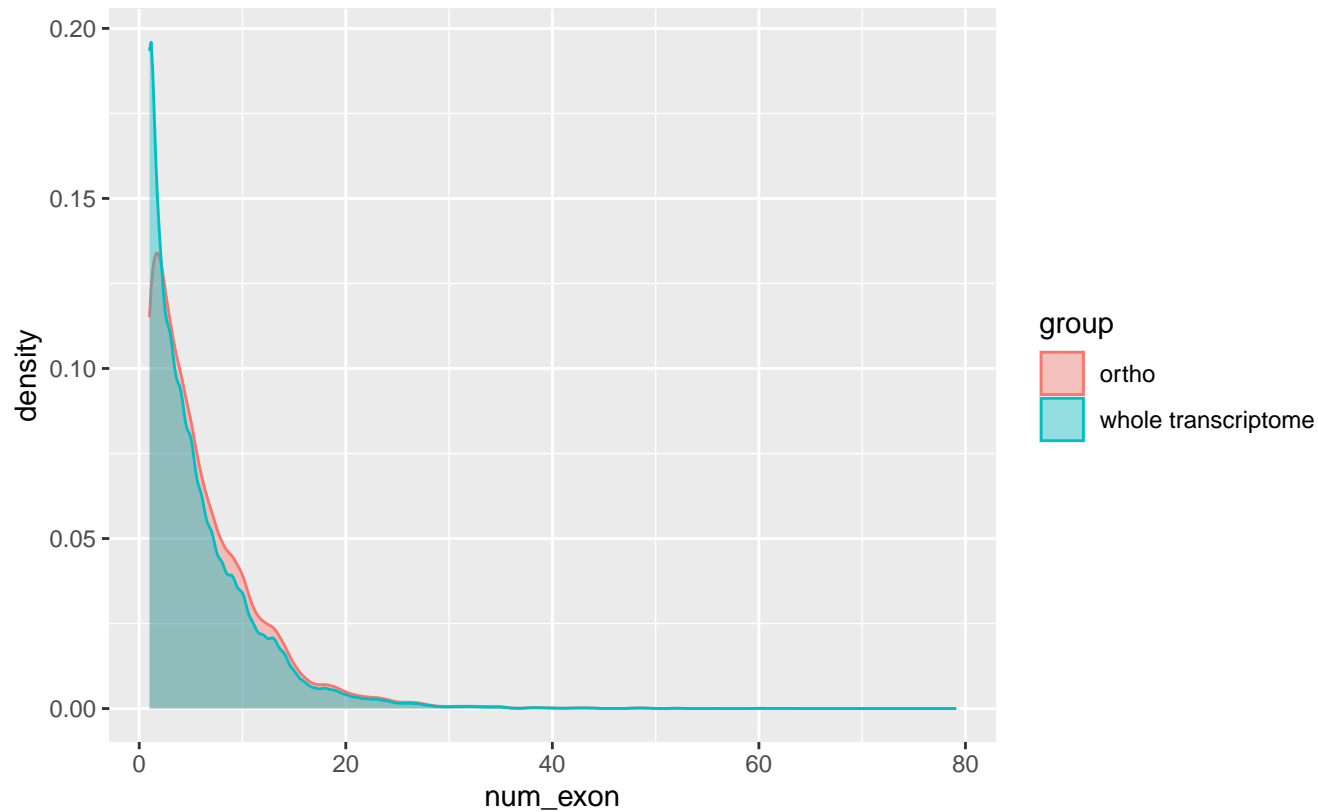
Wilcoxon p-value = $7.108e-53$, $W = 613349787$



GCF_000478725.1_Eutsalg1_0

EpT

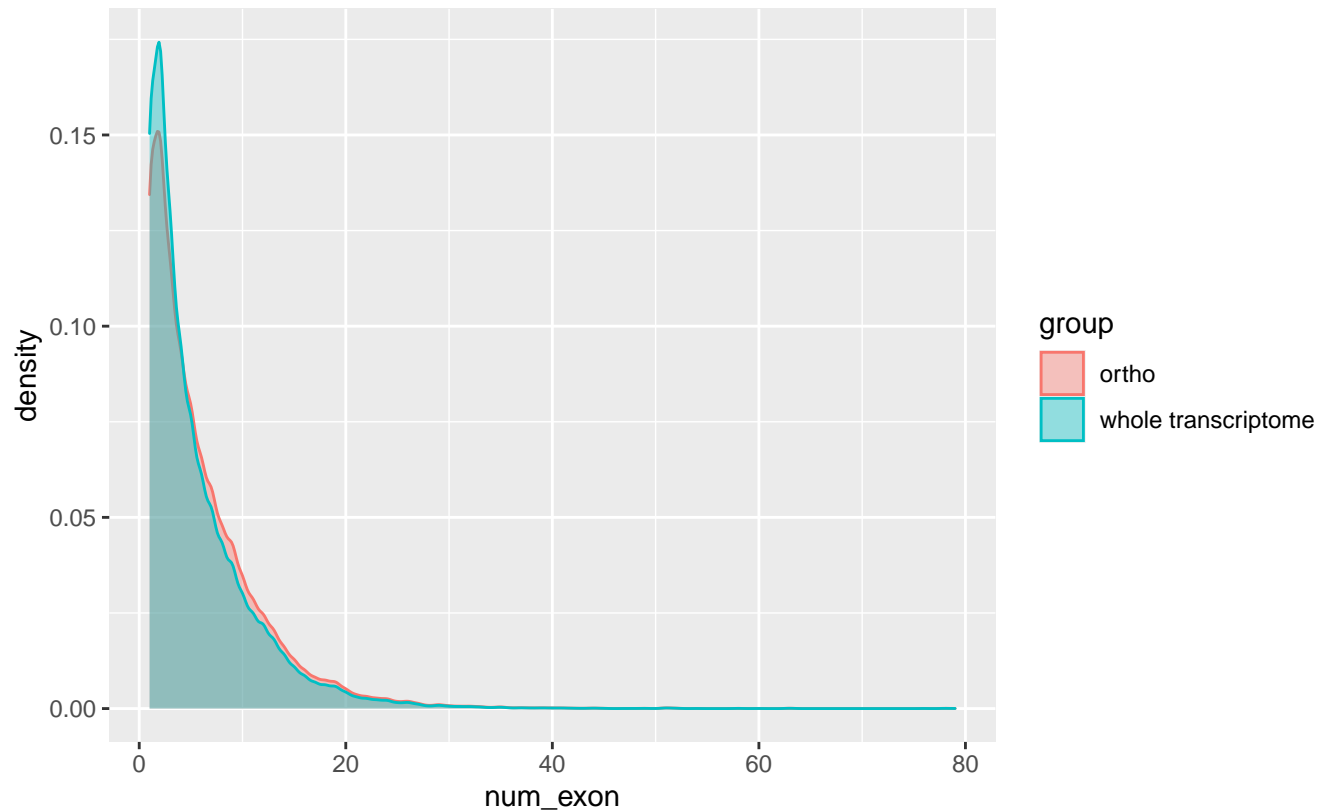
Wilcoxon p-value = 3.1891×10^{-122} , $W = 702622725$



GCF_000504015.1_Mimgu1_0

EpT

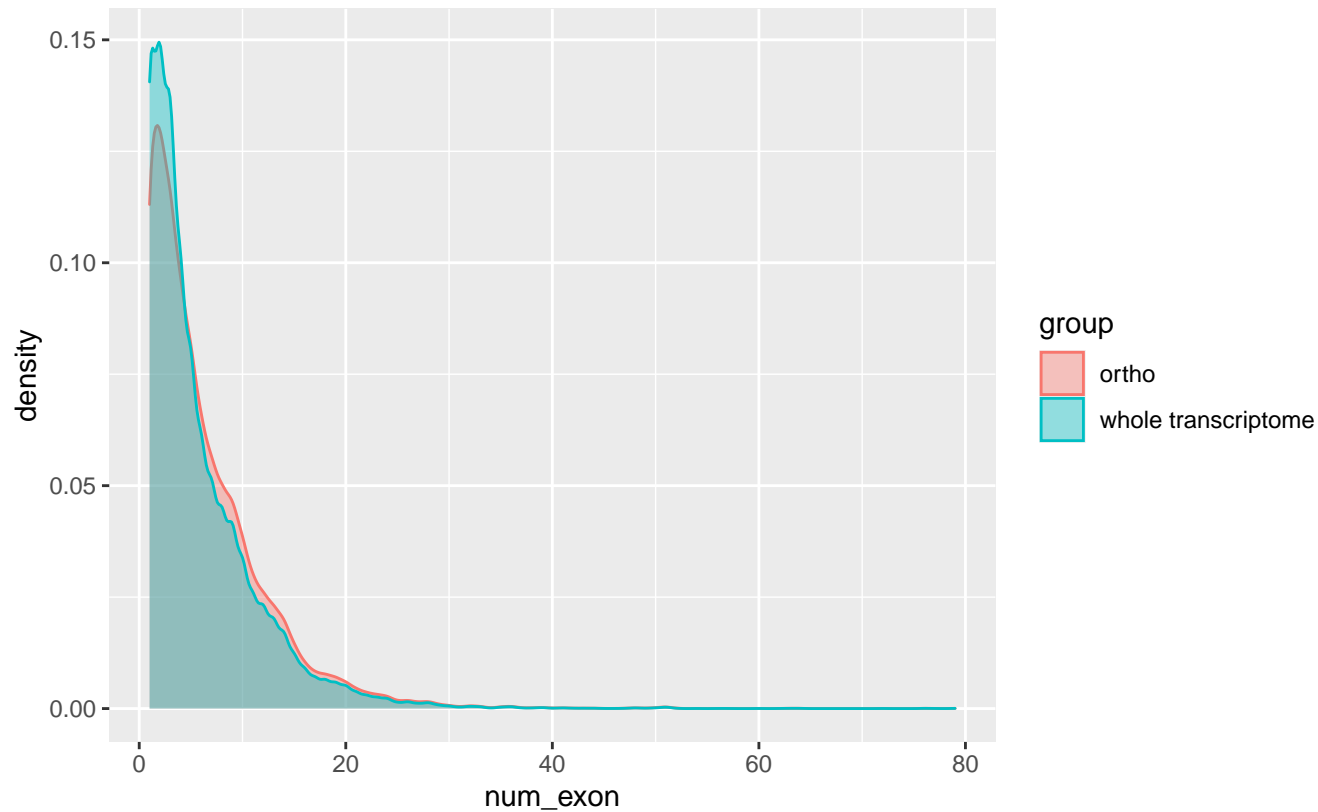
Wilcoxon p-value = 3.6511×10^{-40} , W = 543423535



GCF_000511025.2_RefBeet-1.2.2

EpT

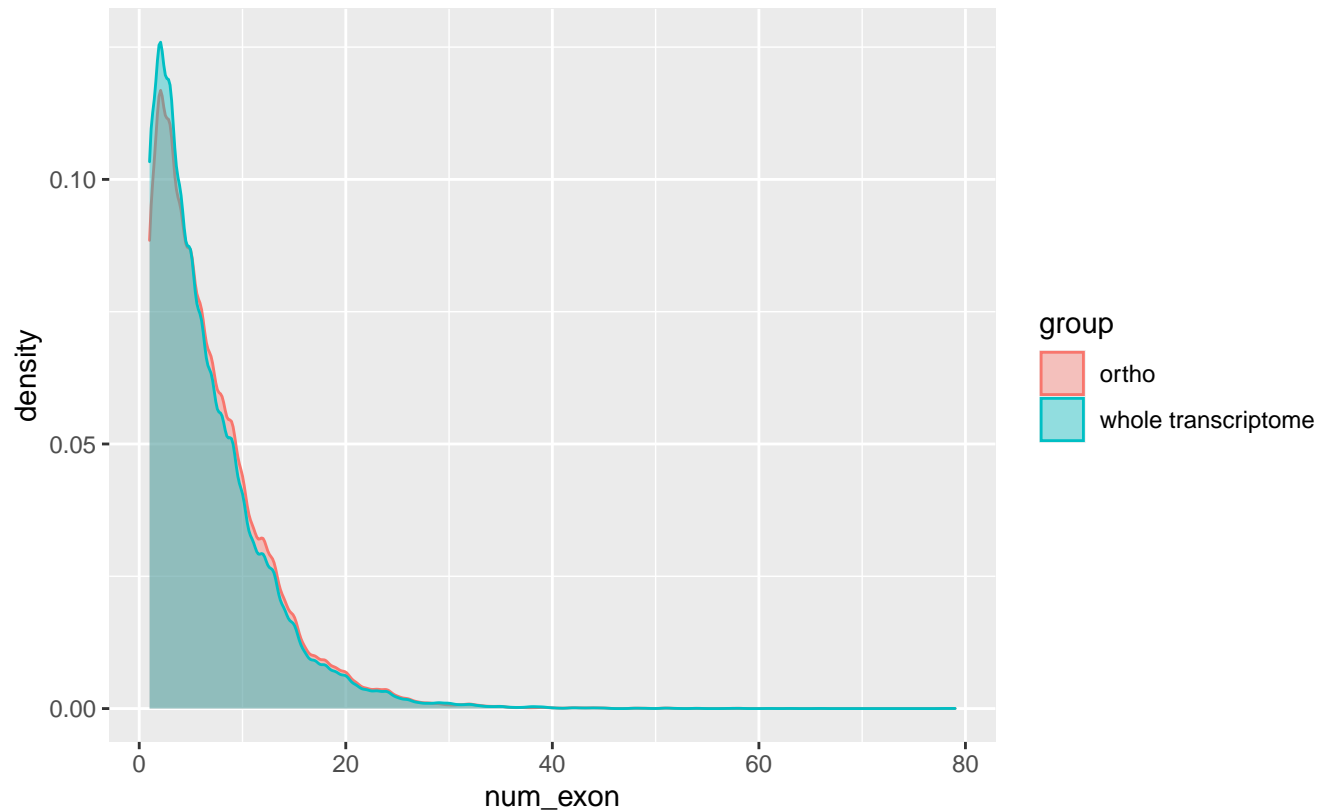
Wilcoxon p-value = 7.1086×10^{-52} , W = 638109446



GCF_000512975.1_S_indicum_v1.0

EpT

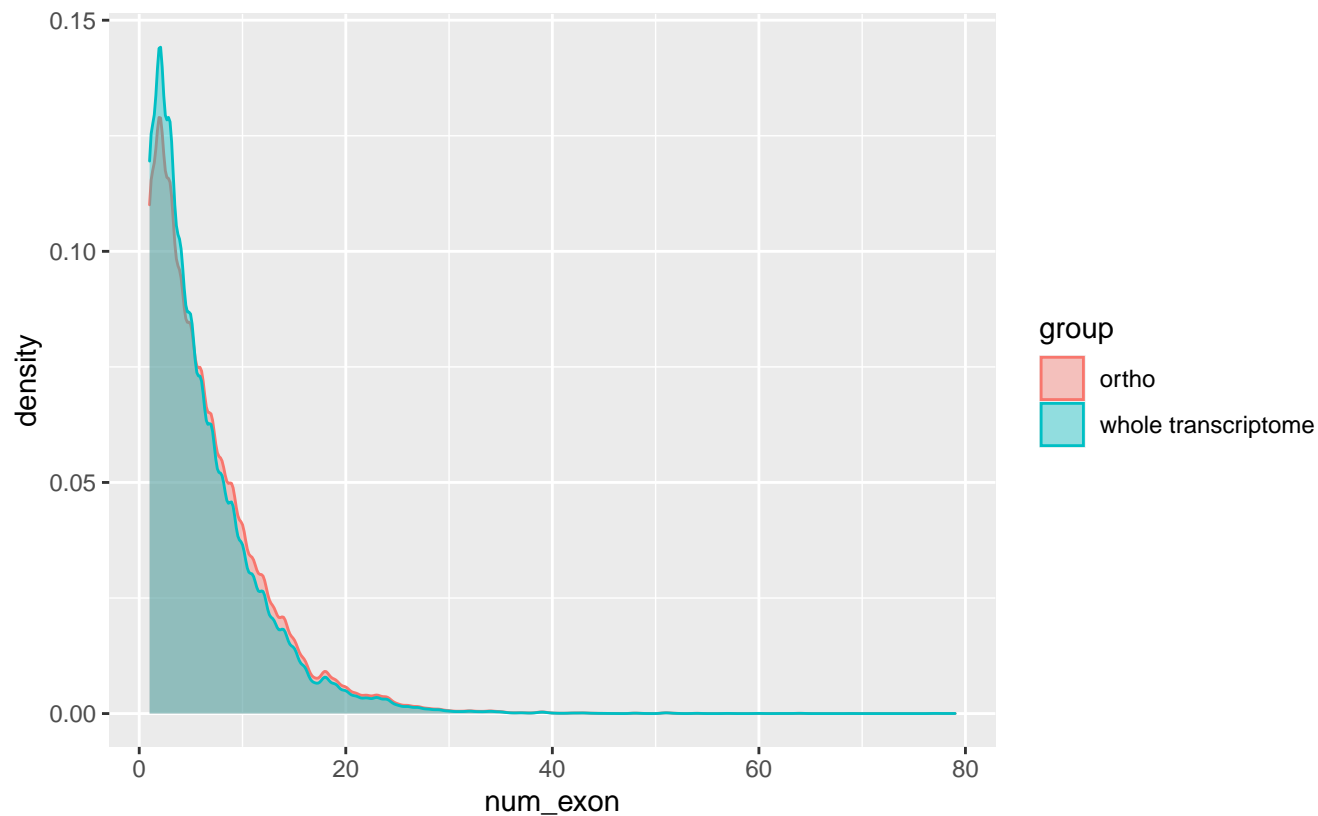
Wilcoxon p-value = 4.3093×10^{-24} , W = 726387150



GCF_000612285.1_Gossypium_arboreum_v1.0

EpT

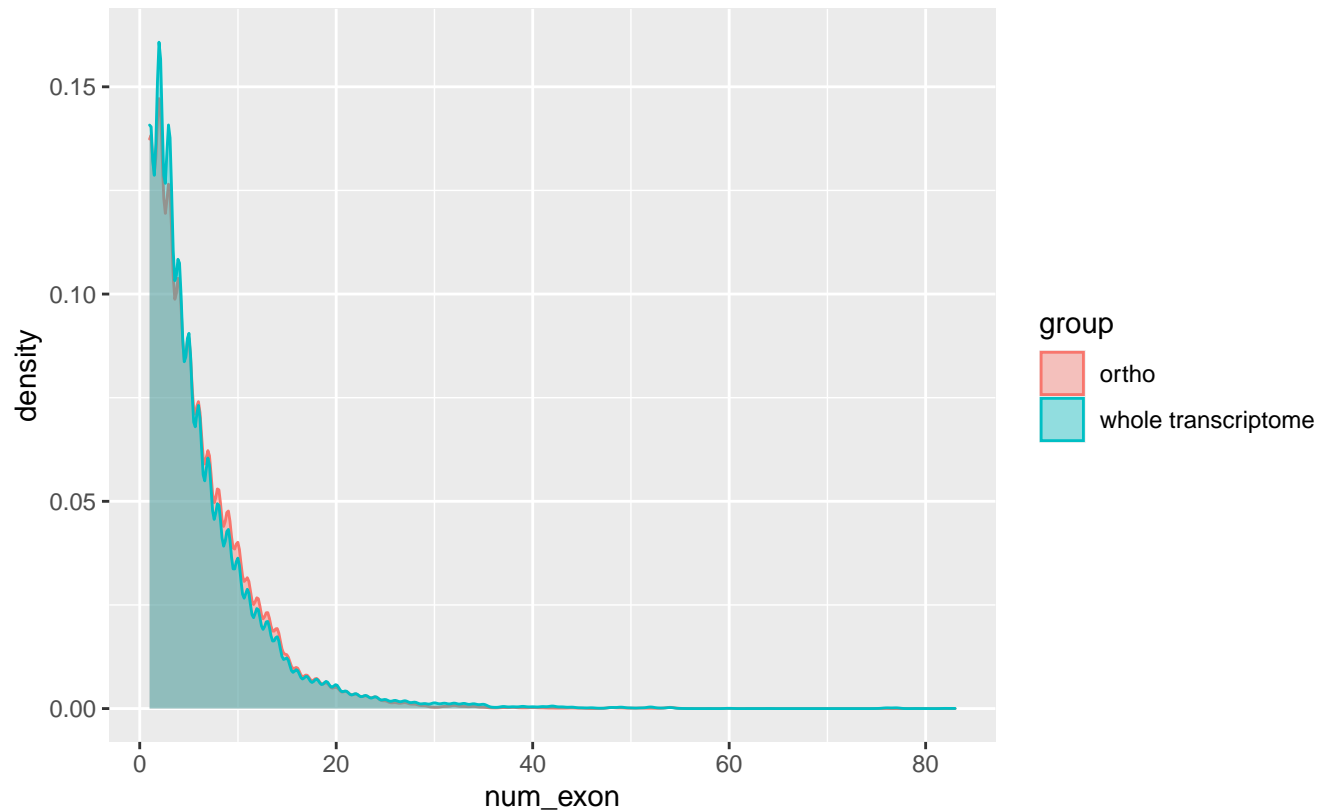
Wilcoxon p-value = 1.5706×10^{-41} , $W = 1.322 \times 10^9$



GCF_000633955.1_Cs

EpT

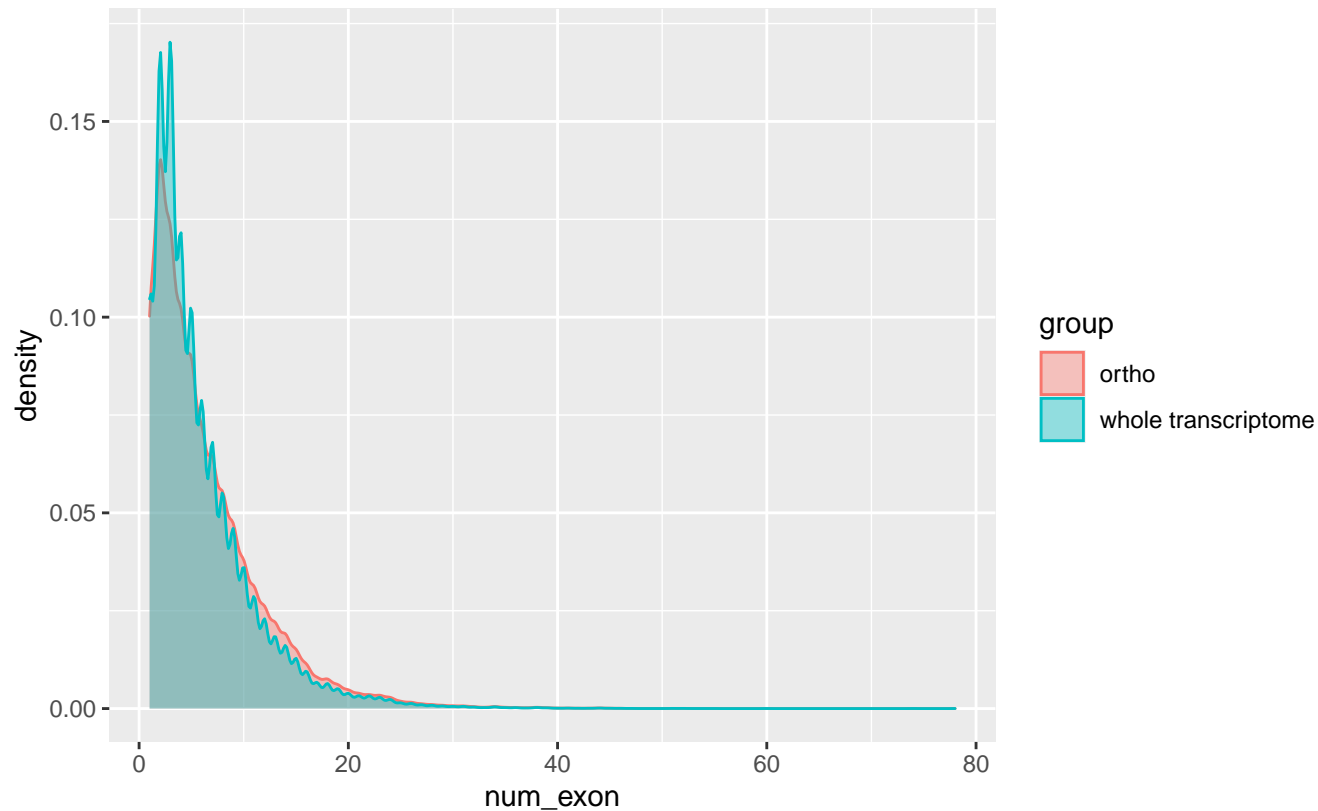
Wilcoxon p-value = 8.6907×10^{-12} , $W = 6.442 \times 10^9$



GCF_000710875.1_Pepper_Zunla_1_Ref_v1.0

EpT

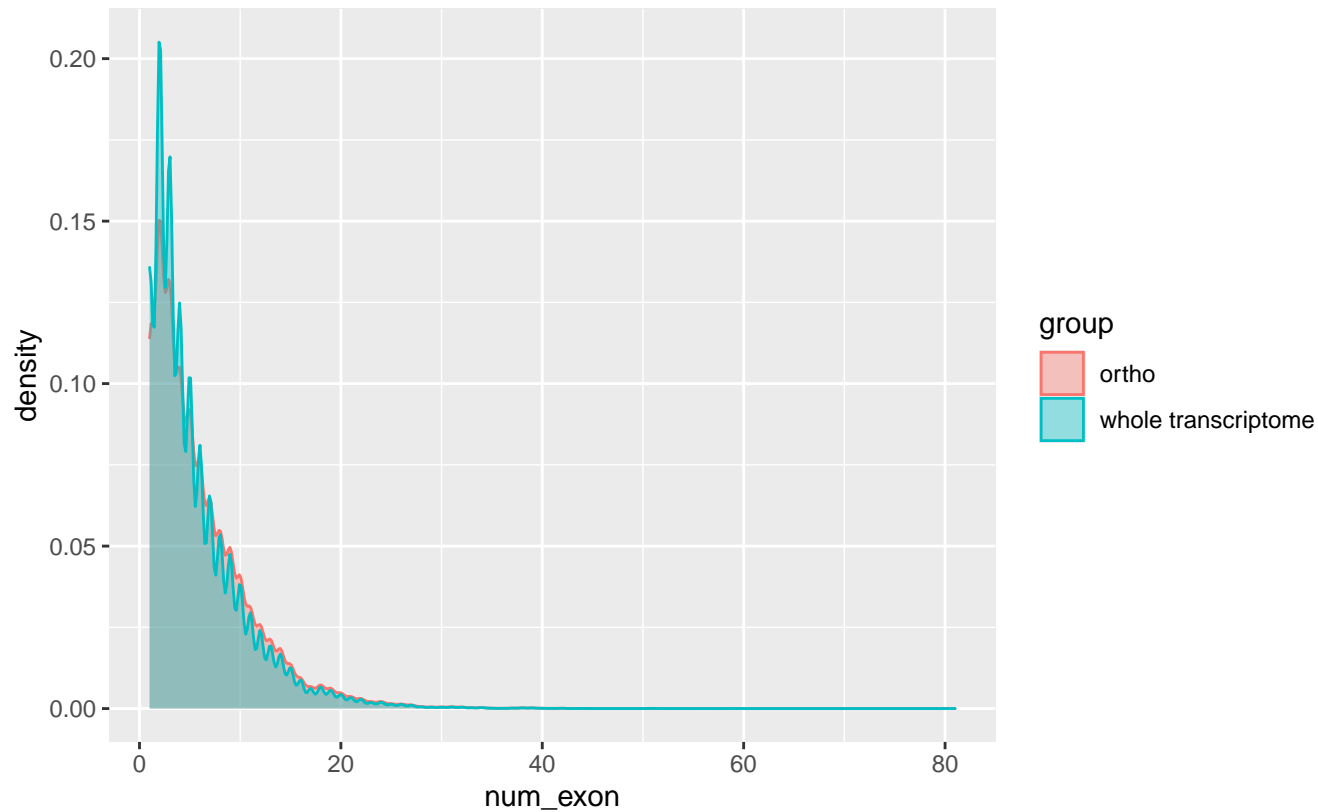
Wilcoxon p-value = 1.3581×10^{-46} , $W = 1.327 \times 10^9$



GCF_000715135.1_Ntab-TN90

EpT

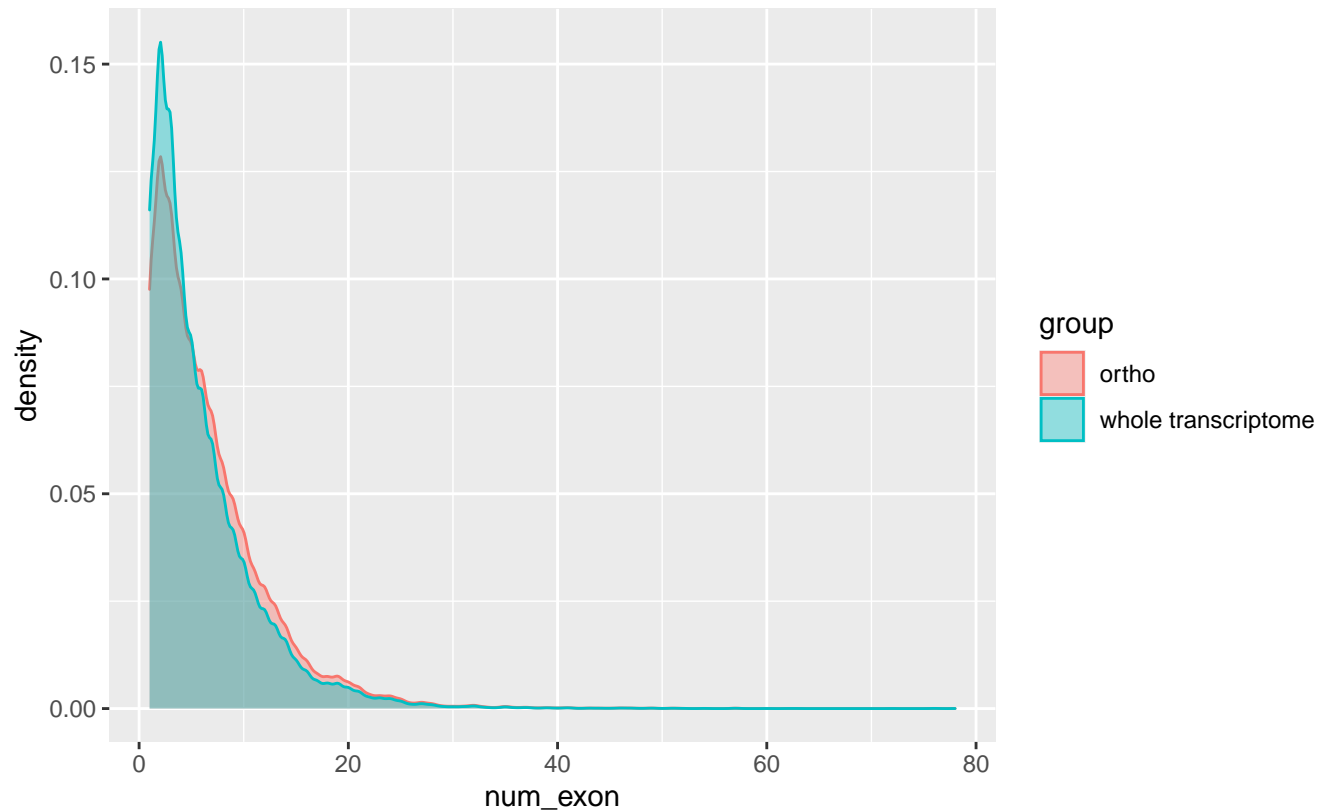
Wilcoxon p-value = 1.0145×10^{-133} , $W = 4.475 \times 10^9$



GCF_000826755.1_ZizJuj_1.1

EpT

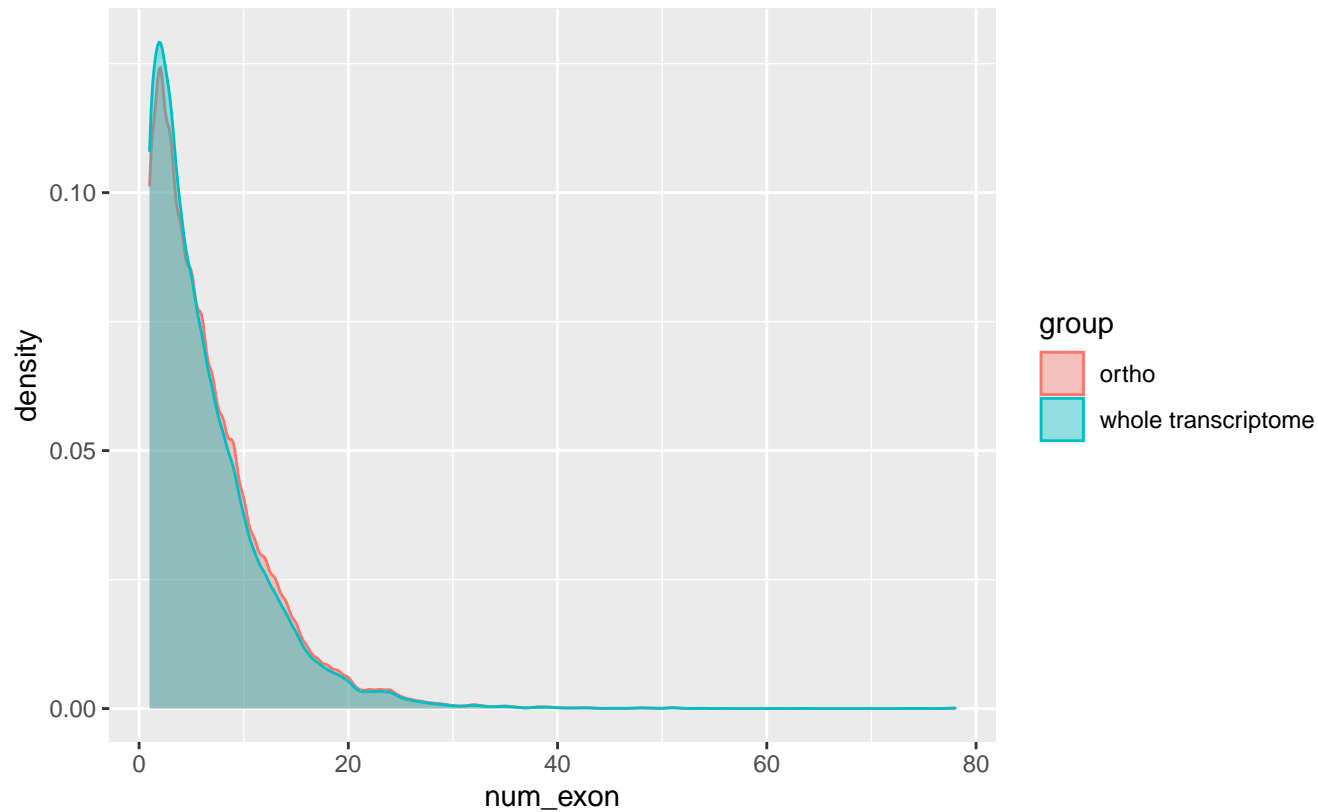
Wilcoxon p-value = 5.1426×10^{-106} , $W = 1.065 \times 10^9$



GCF_001190045.1_Vigan1.1

EpT

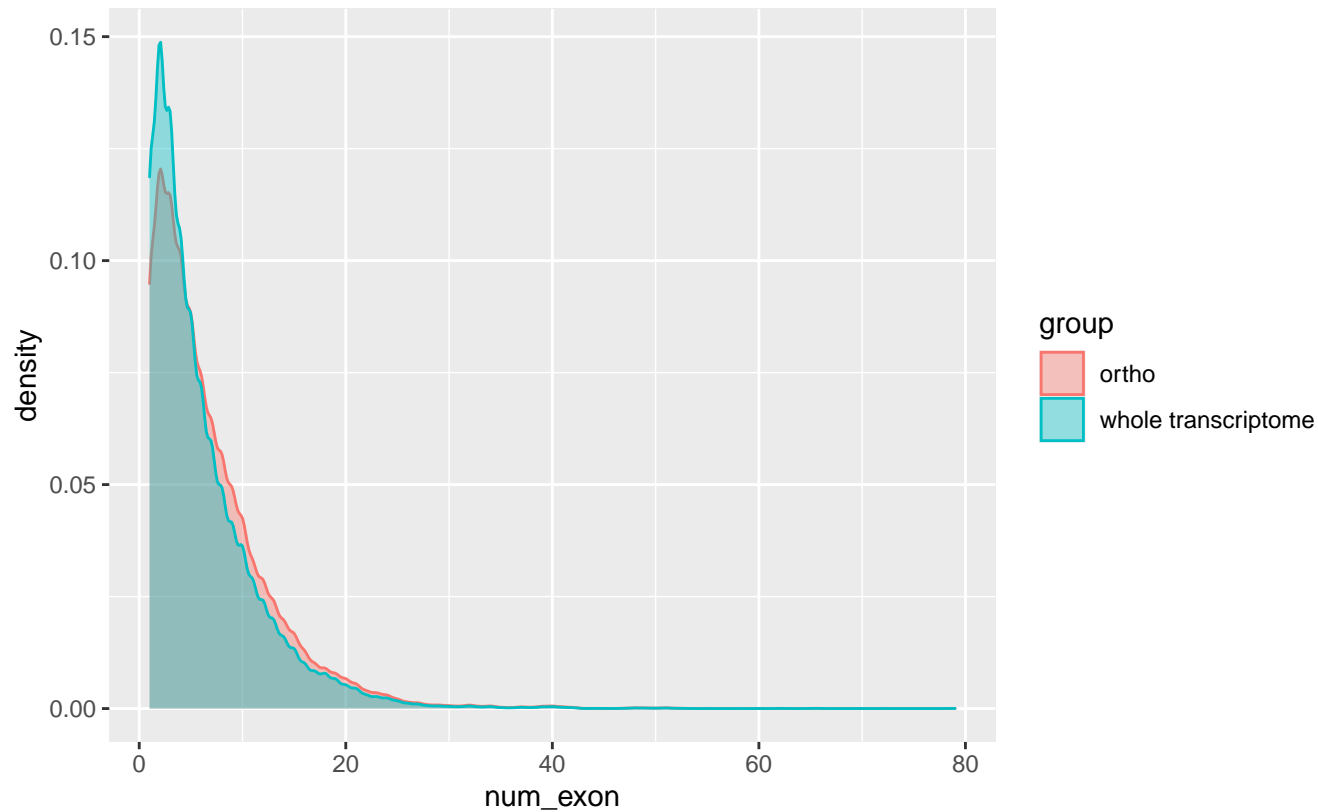
Wilcoxon p-value = 1.1405×10^{-23} , $W = 785391376$



GCF_001433935.1_IRGSP-1.0

EpT

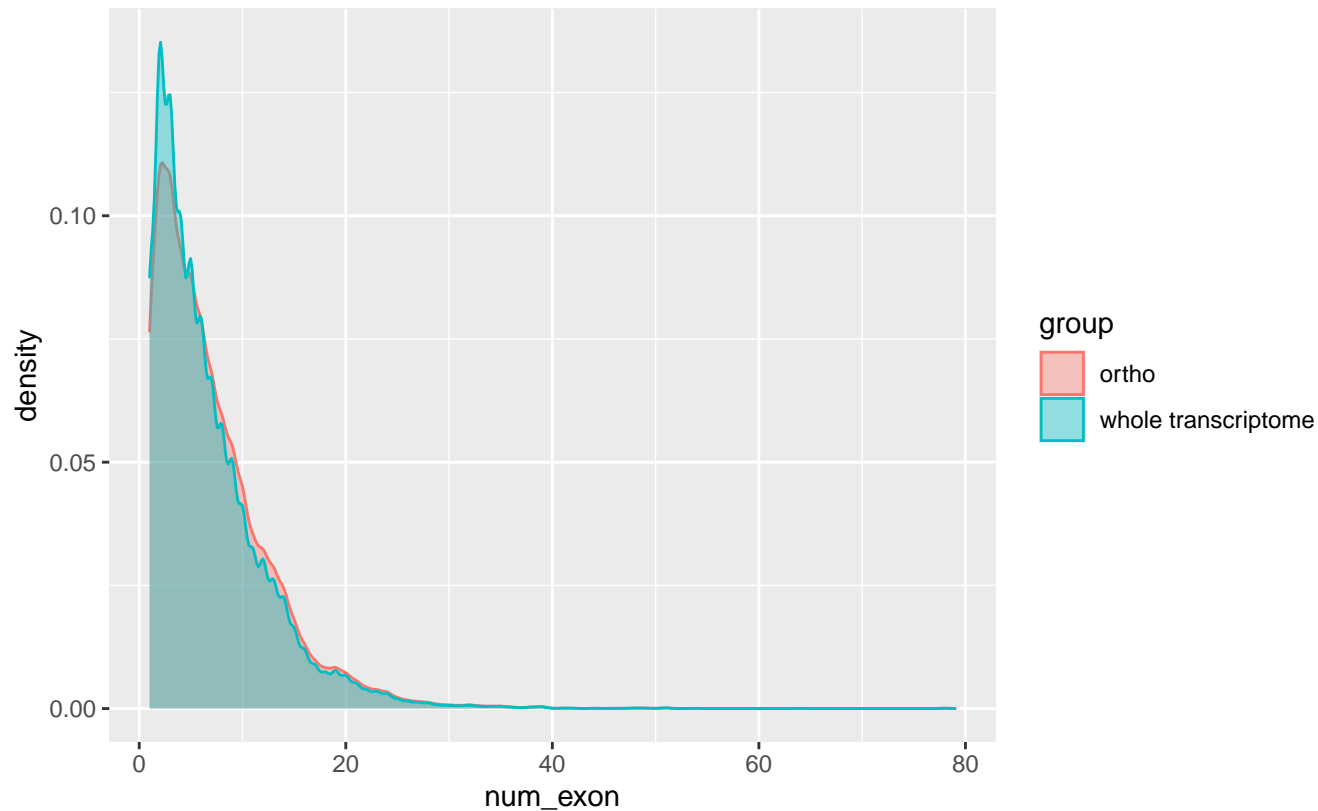
Wilcoxon p-value = 7.8074×10^{-122} , $W = 1.17 \times 10^9$



GCF_001654055.1_ASM165405v1

EpT

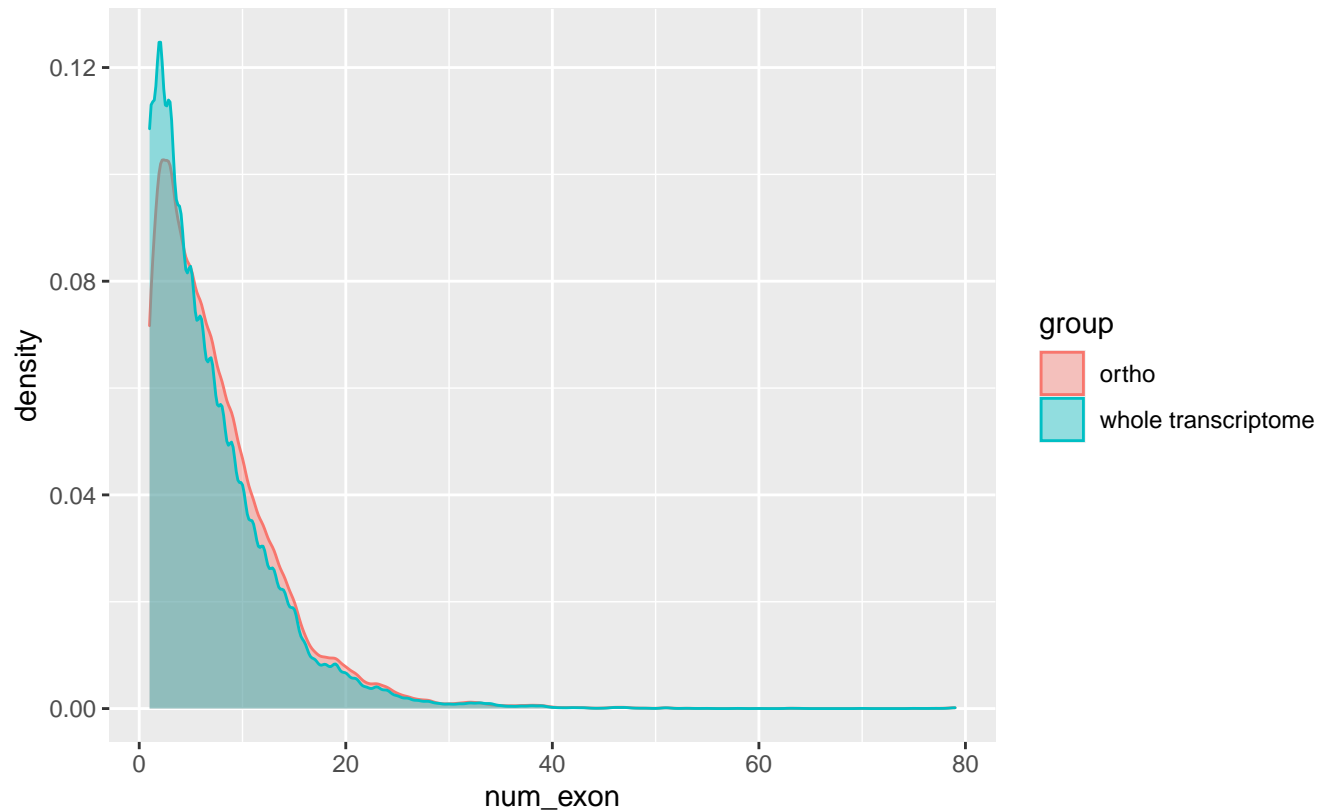
Wilcoxon p-value = $3.0157\text{e-}54$, $W = 2.024\text{e}+09$



GCF_001659605.2_M.esculenta_v8

EpT

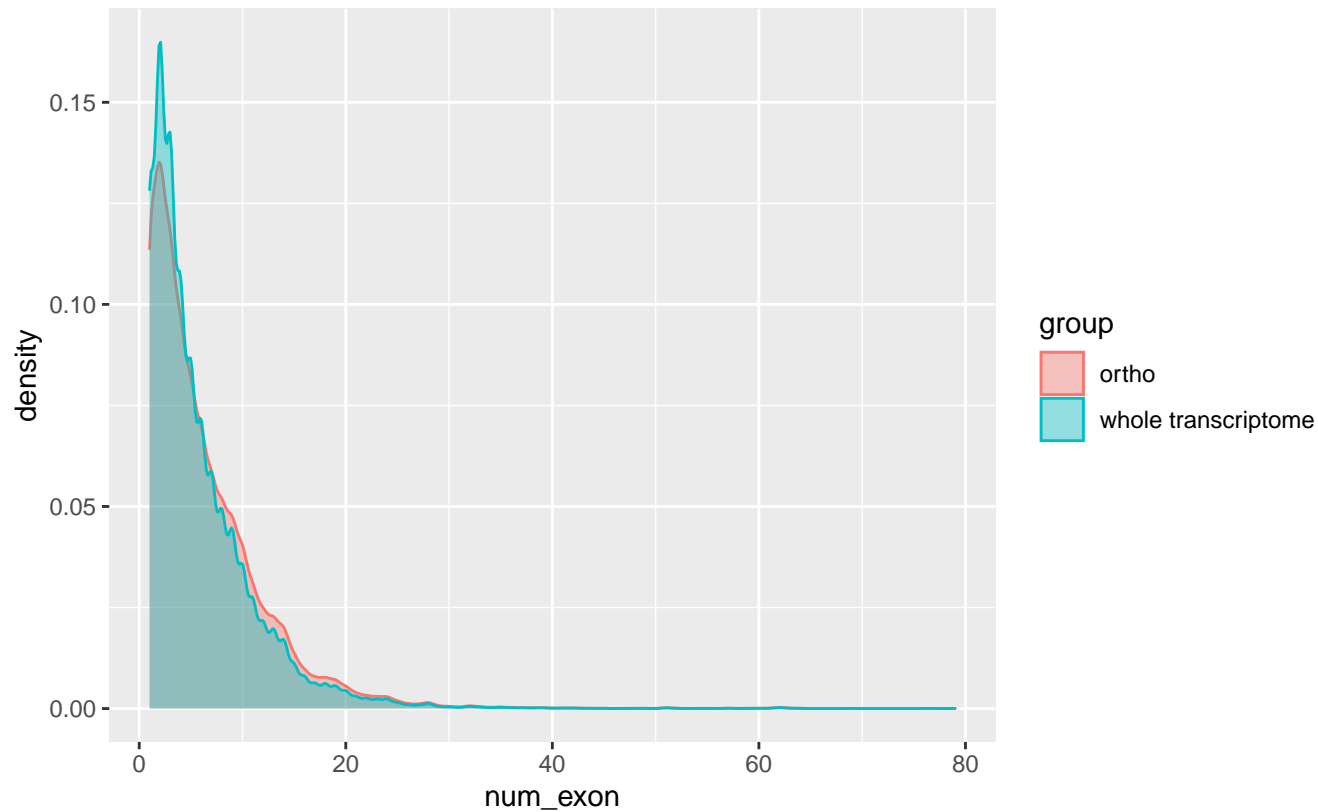
Wilcoxon p-value = 3.6858×10^{-117} , $W = 1.471 \times 10^9$



GCF_001683475.1_ASM168347v1

EpT

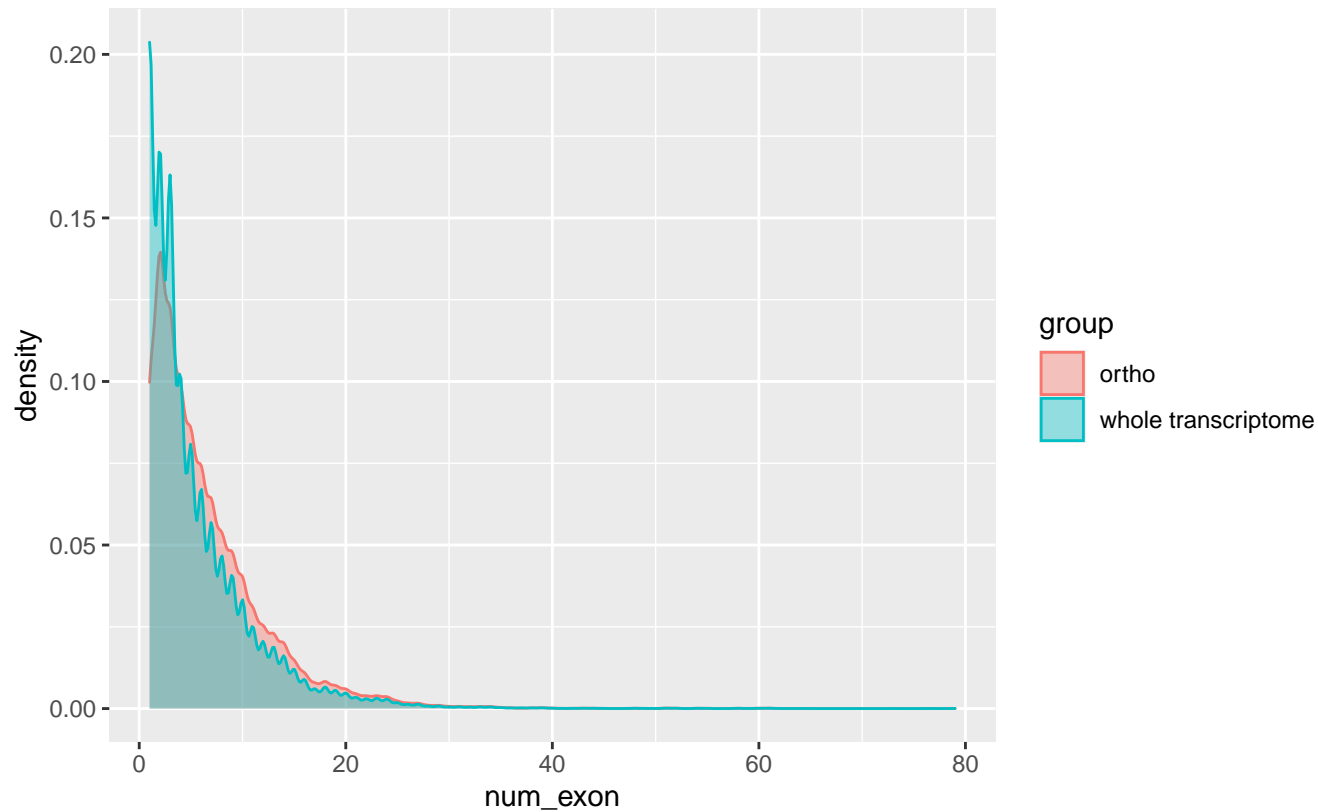
Wilcoxon p-value = 3.1832×10^{-80} , $W = 2.321 \times 10^9$



GCF_001879475.1_Asagao_1.1

EpT

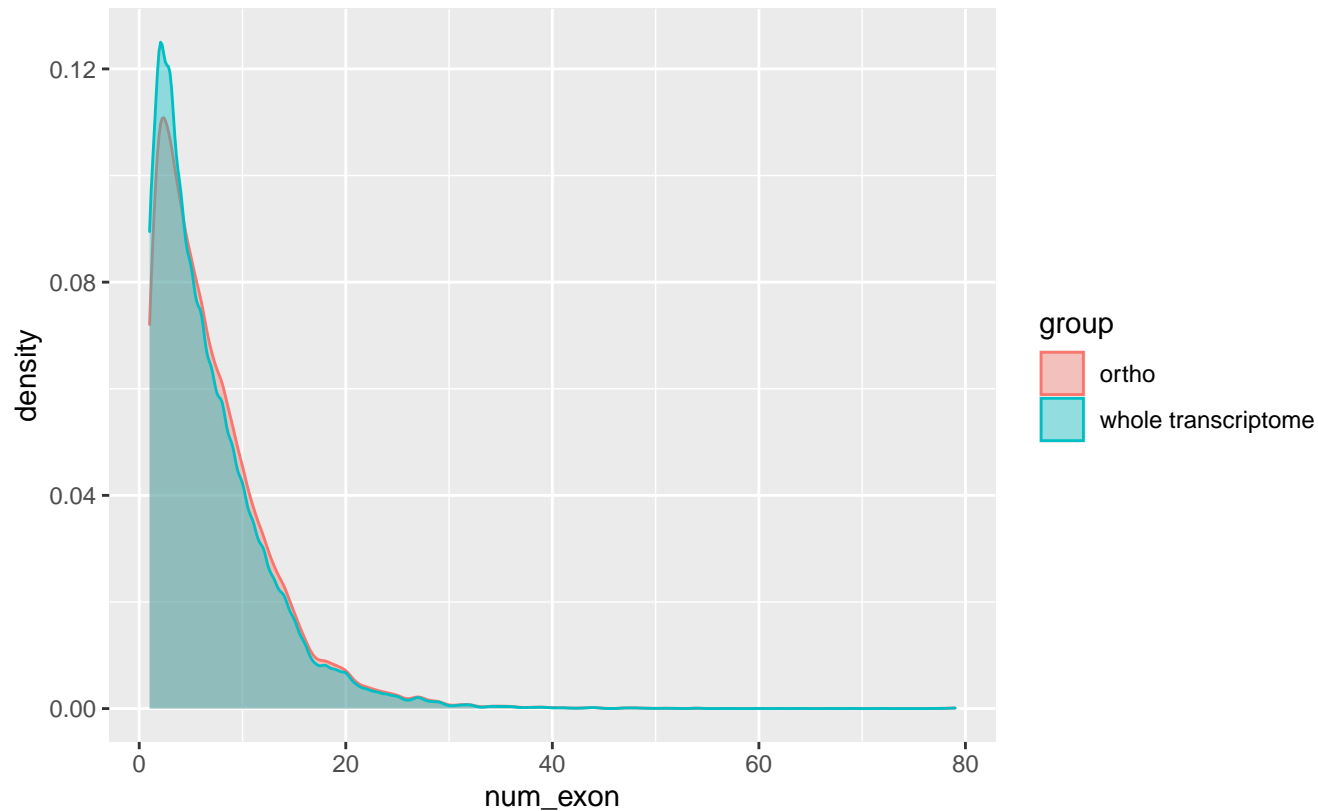
Wilcoxon p-value = 0, $W = 1.762\text{e}+09$



GCF_001995035.1_ASM199503v1

EpT

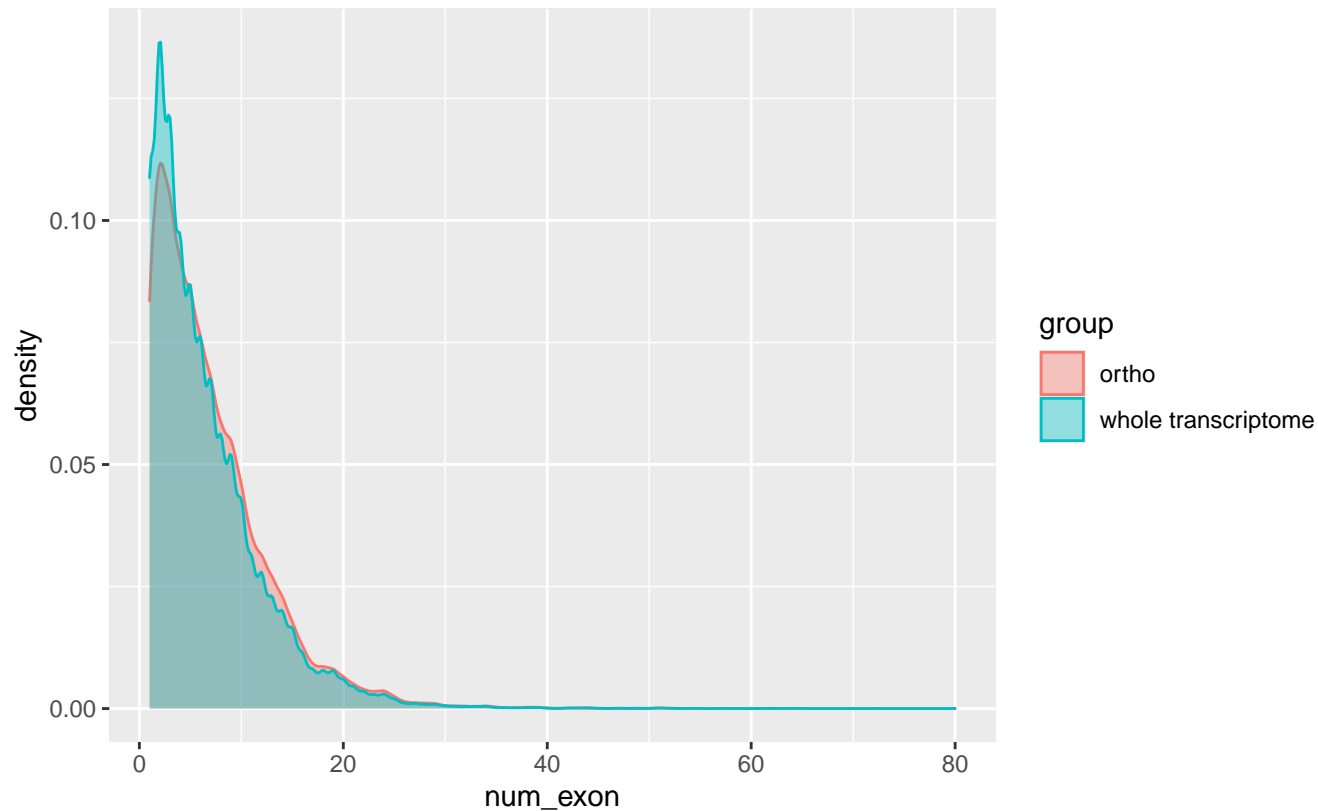
Wilcoxon p-value = 9.9827×10^{-28} , W = 492738858



GCF_002114115.1_ASM211411v1

EpT

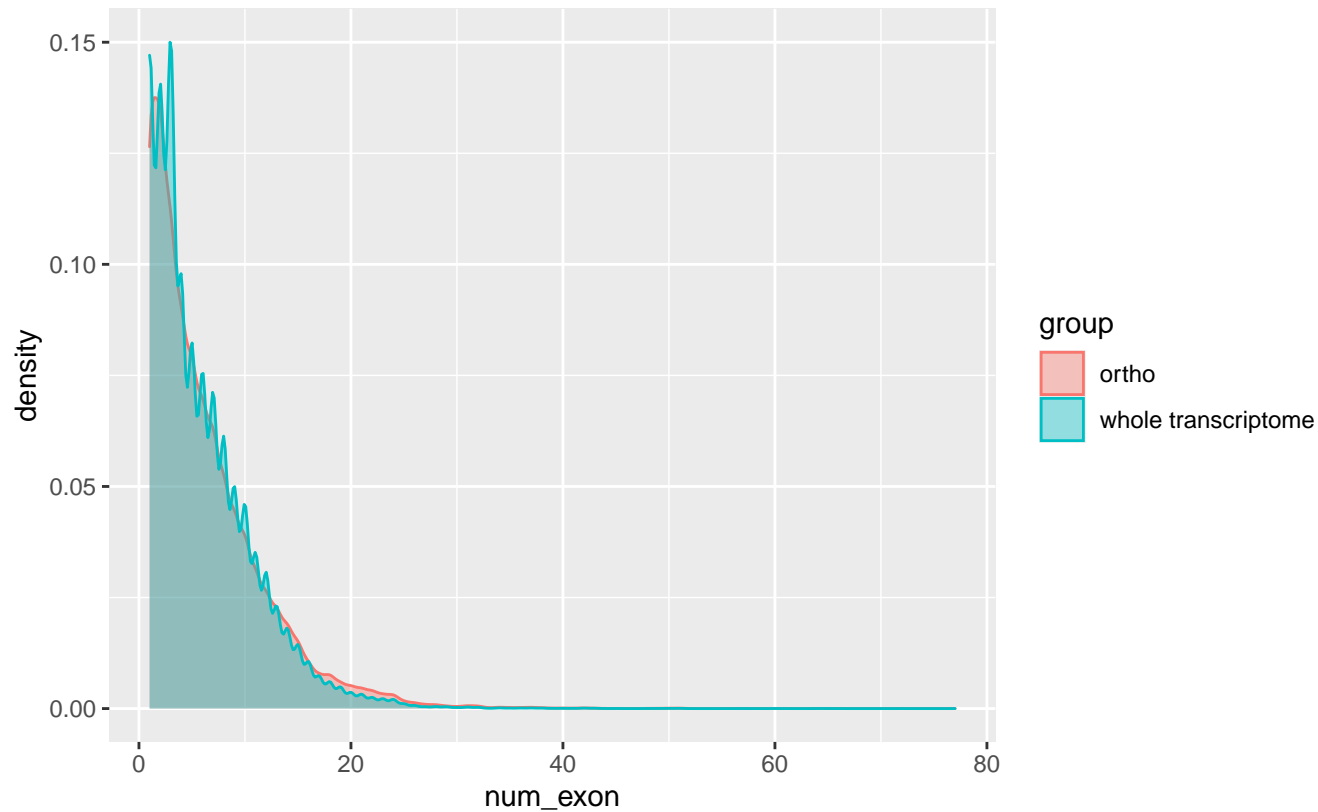
Wilcoxon p-value = 2.3214×10^{-71} , $W = 1.485 \times 10^9$



GCF_002127325.2_HanXRQr2.0-SUNRISE

EpT

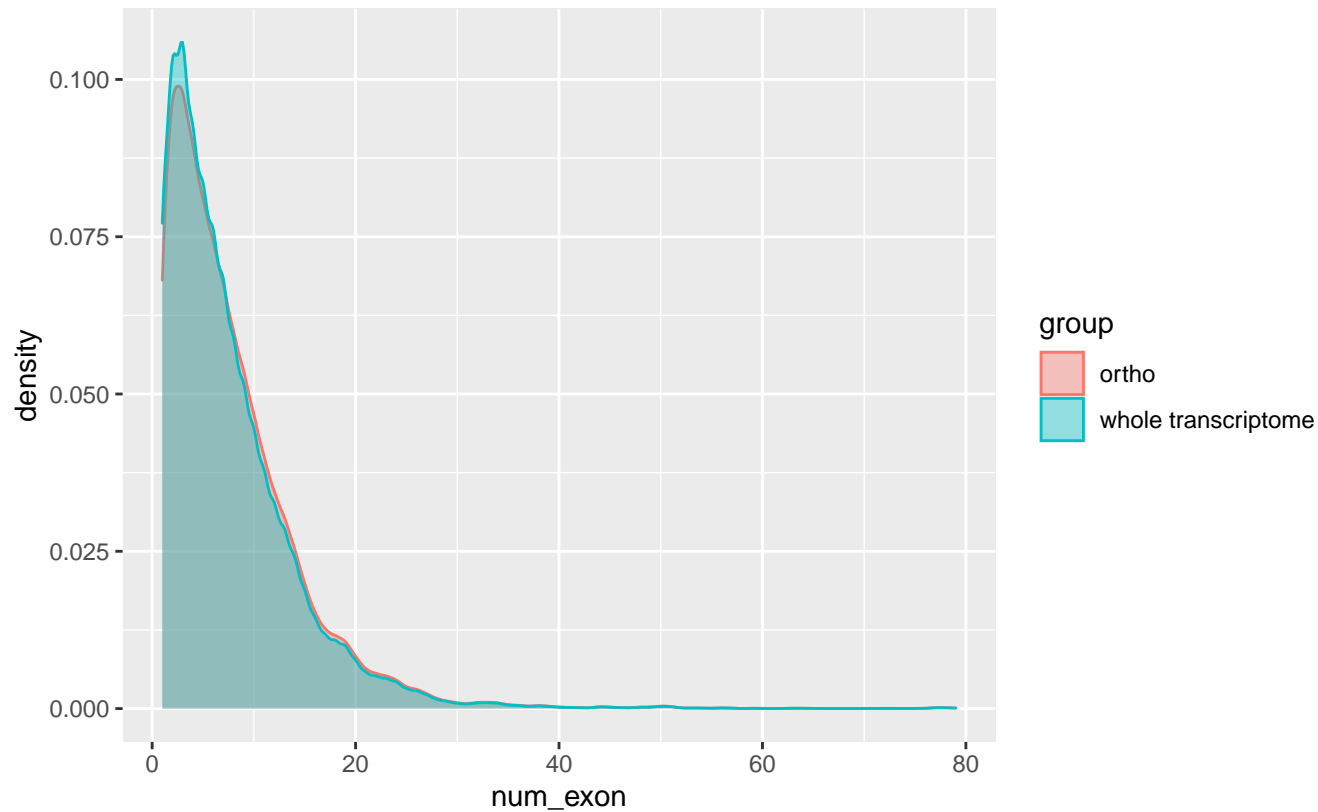
Wilcoxon p-value = $2.5433\text{e-}06$, $W = 3.865\text{e}+09$



GCF_002303985.1_Duzib1.0

EpT

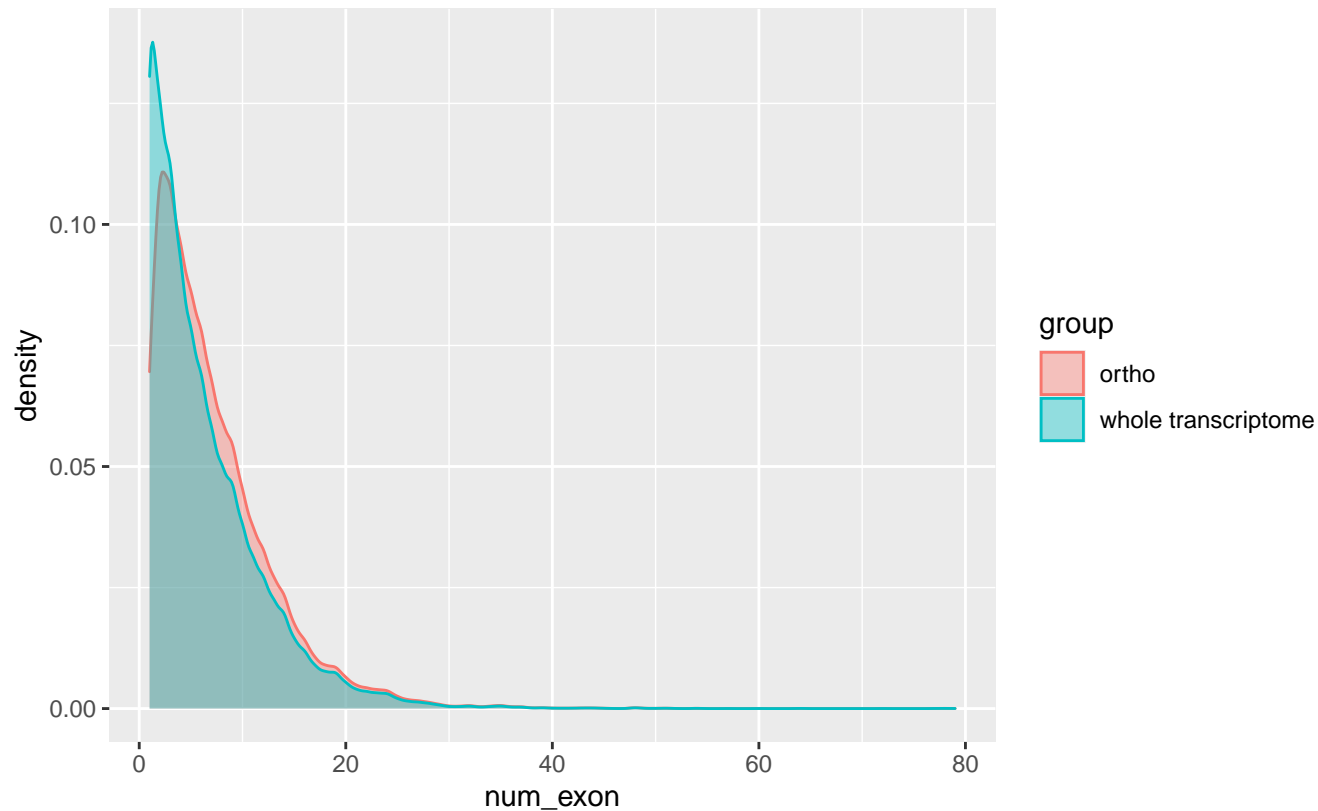
Wilcoxon p-value = 1.1604×10^{-20} , $W = 2.254 \times 10^9$



GCF_002738345.1_Cmax_1.0

EpT

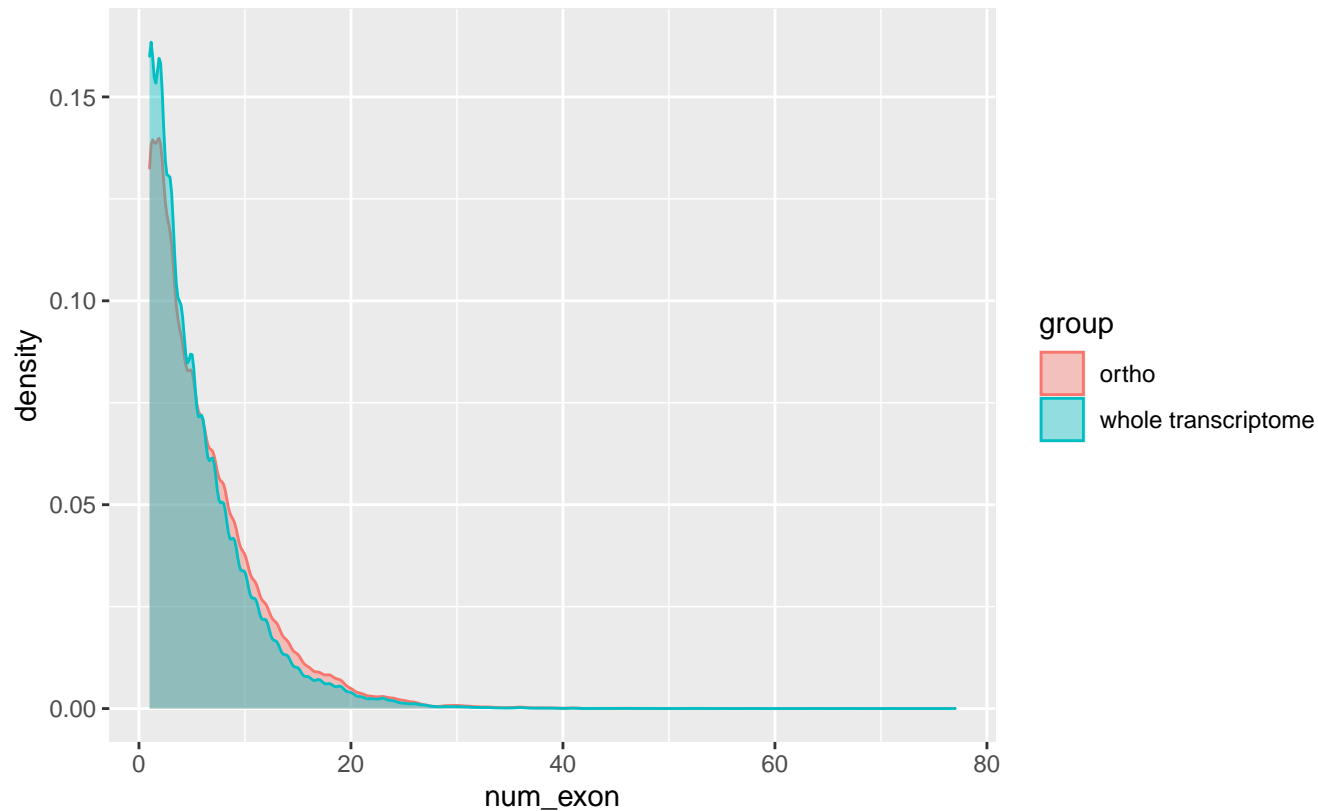
Wilcoxon p-value = 2.832×10^{-229} , $W = 1.285 \times 10^9$



GCF_002870075.2_Lsat_Salinas_v7

EpT

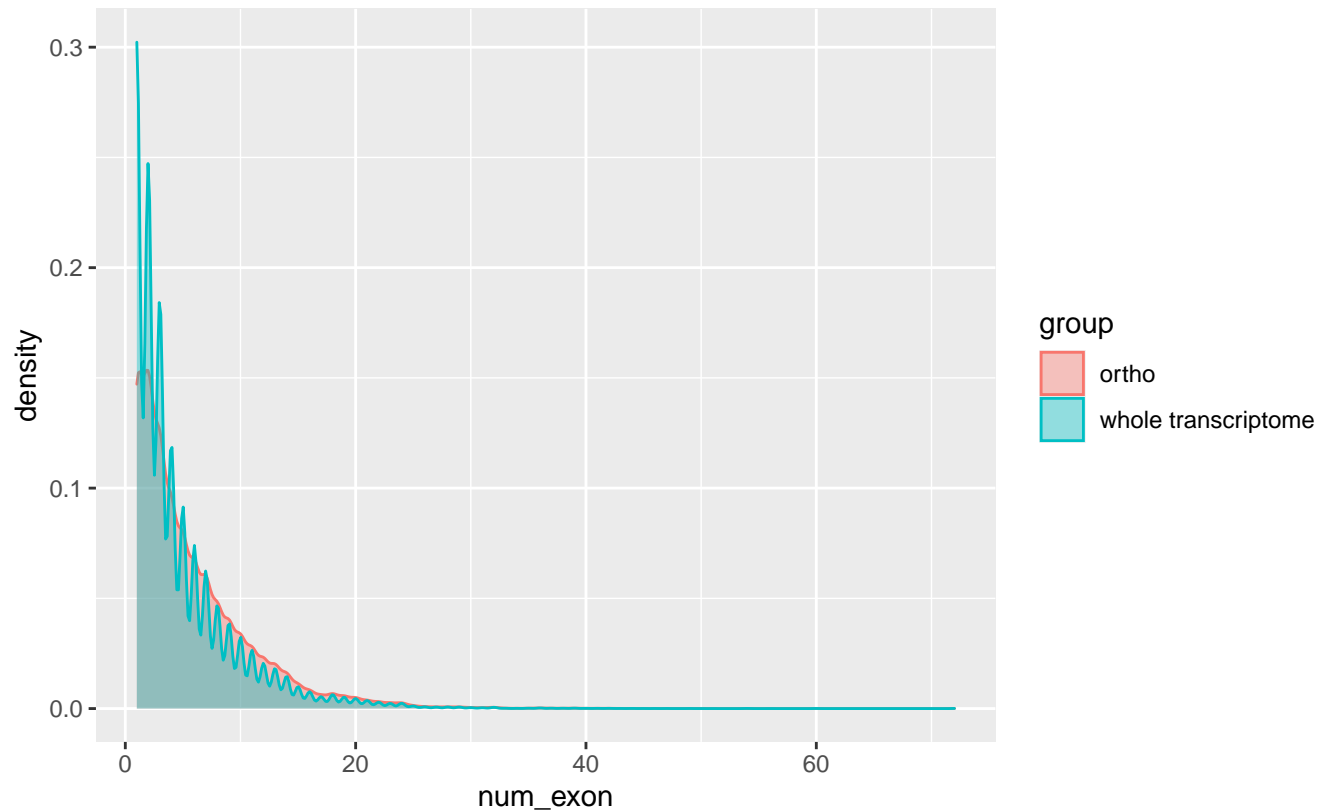
Wilcoxon p-value = 2.5238×10^{-83} , $W = 1.429 \times 10^9$



GCF_002906115.1_CorkOak1.0

EpT

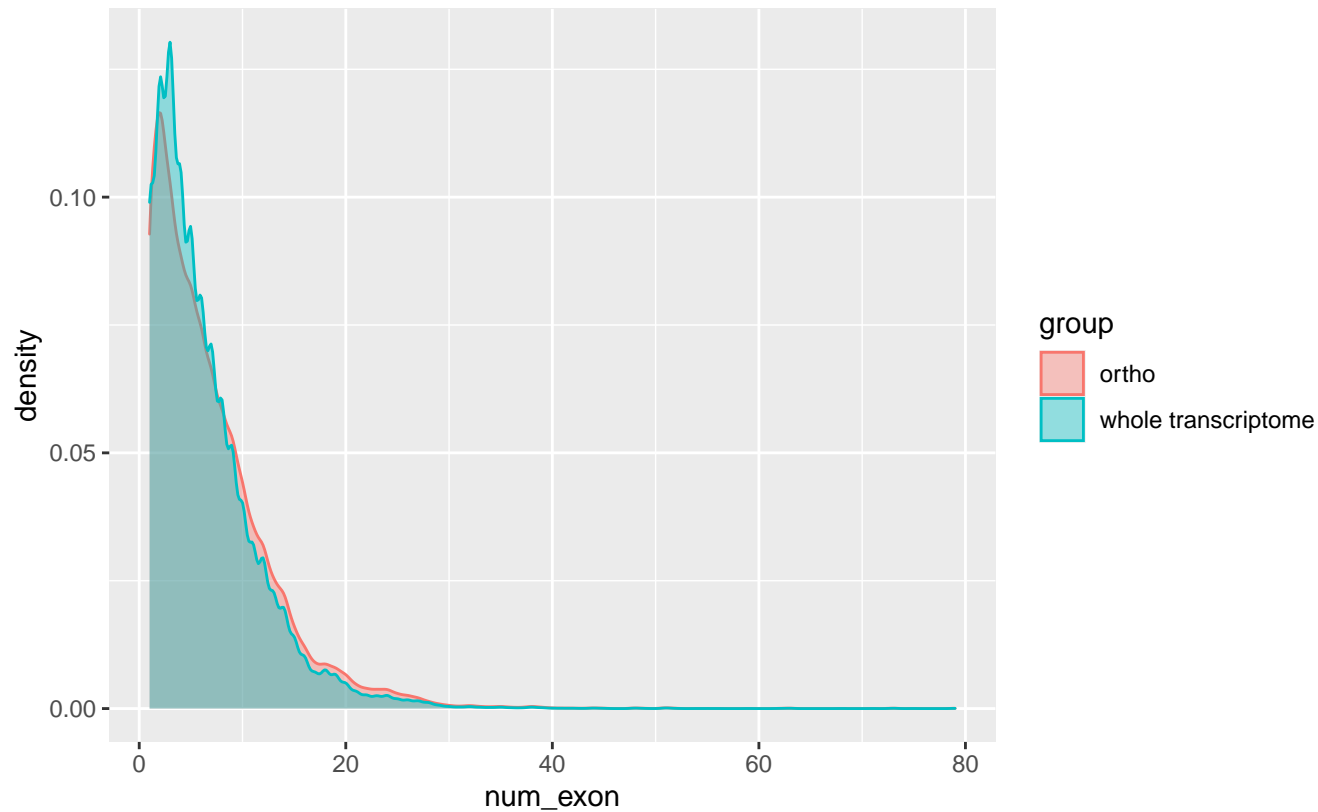
Wilcoxon p-value = 0, $W = 1.706\text{e}+09$



GCF_002994745.2_RchiOBHm-V2

EpT

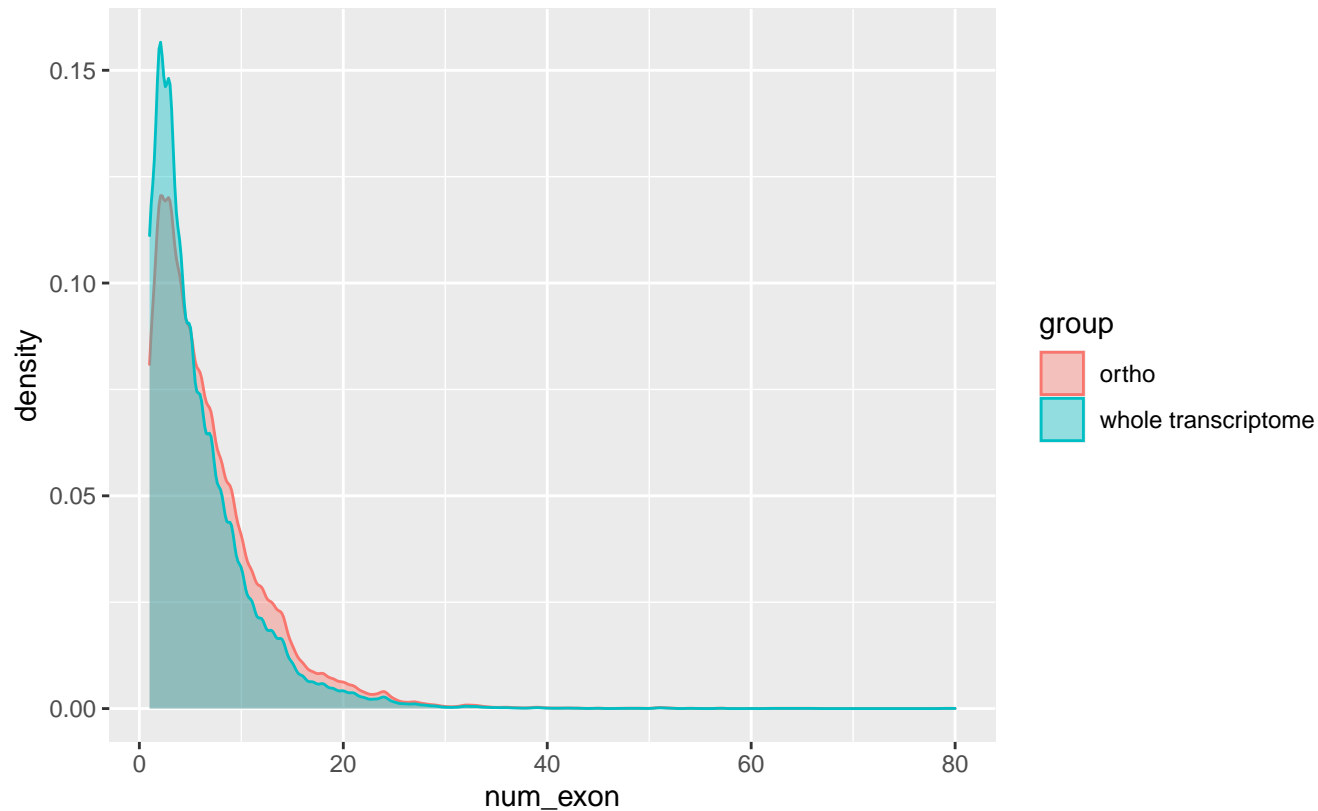
Wilcoxon p-value = 2.2738×10^{-34} , $W = 1.466 \times 10^9$



GCF_016545825.1_ASM1654582v1

EpT

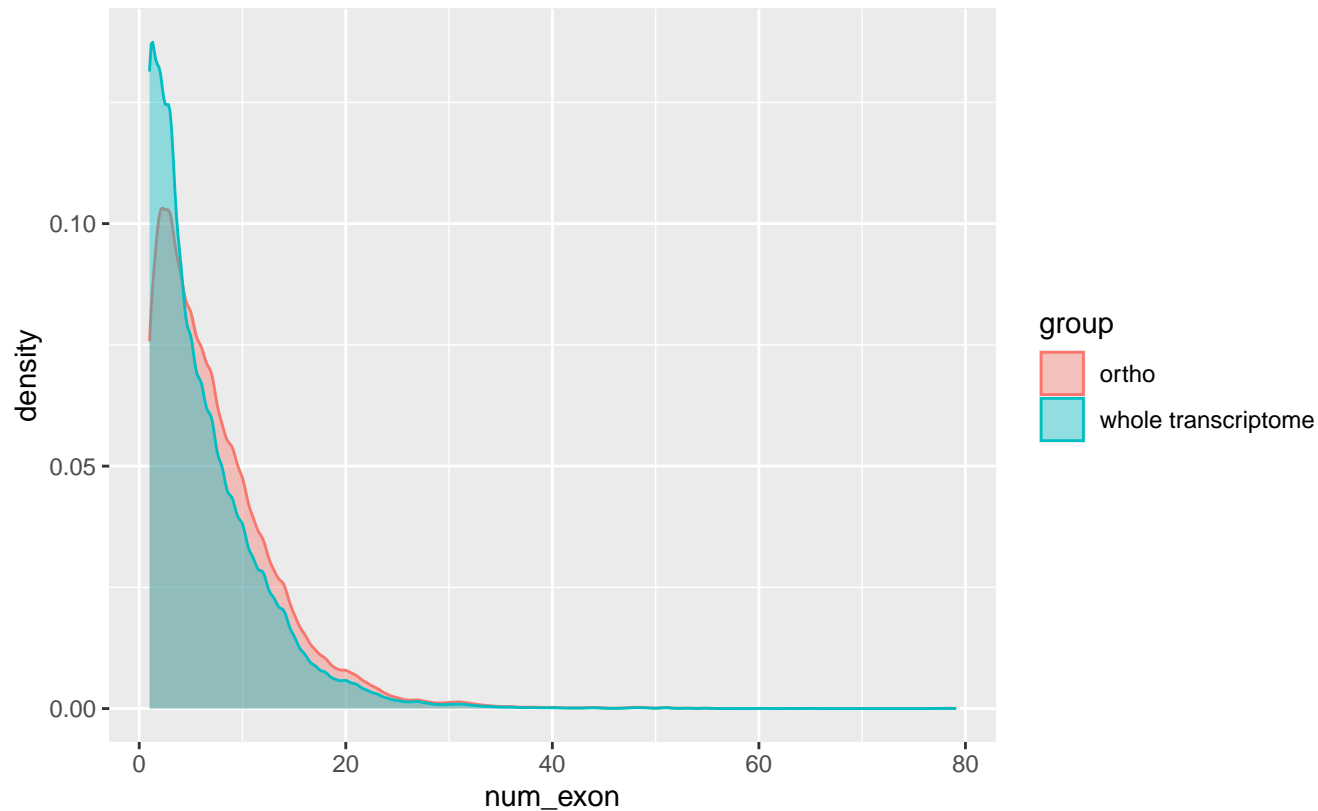
Wilcoxon p-value = $3.3649\text{e-}213$, $W = 1.087\text{e+}09$



GCF_902167145.1_Zm-B73-REFERENCE-NAM-5.0

EpT

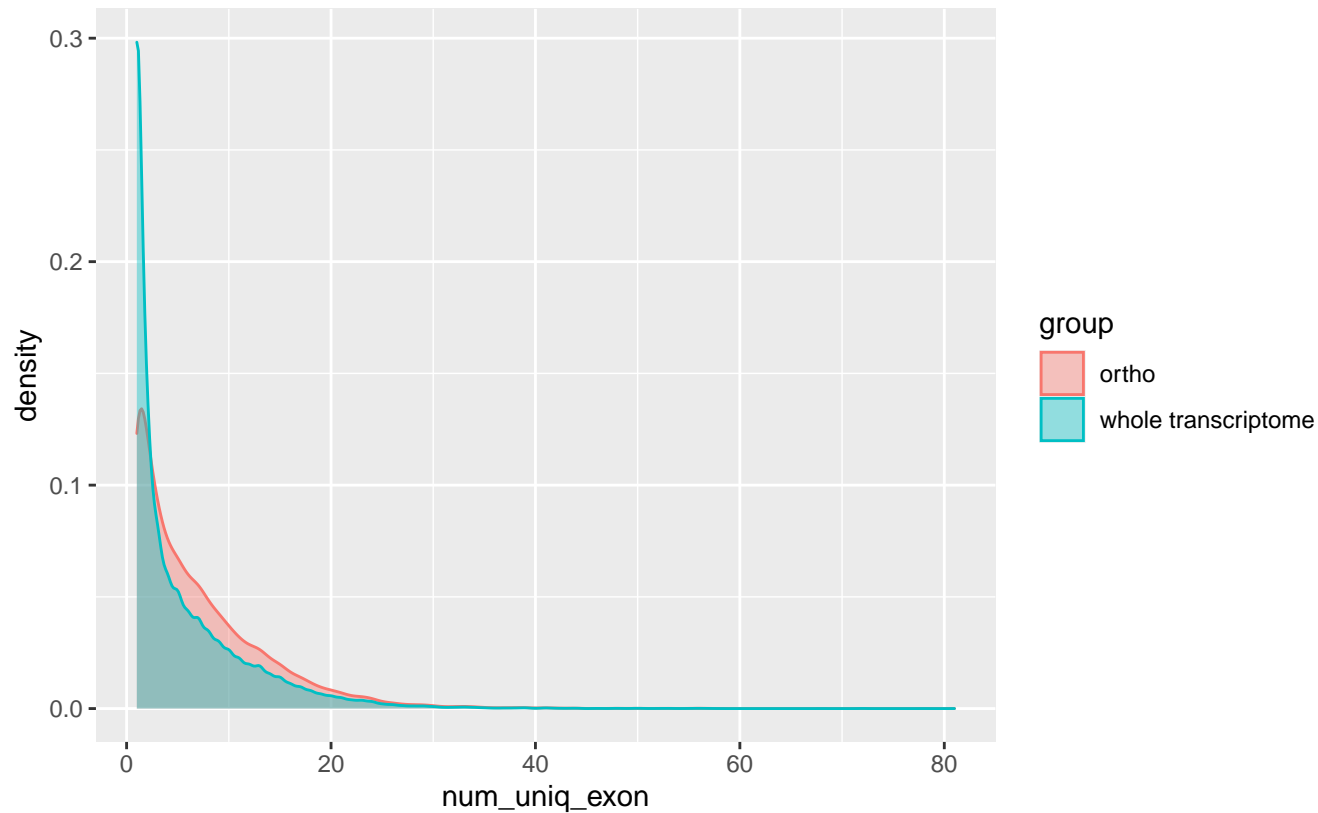
Wilcoxon p-value = 0, $W = 2.391\text{e}+09$



GCF_000001735.4_TAIR10.1

EpG

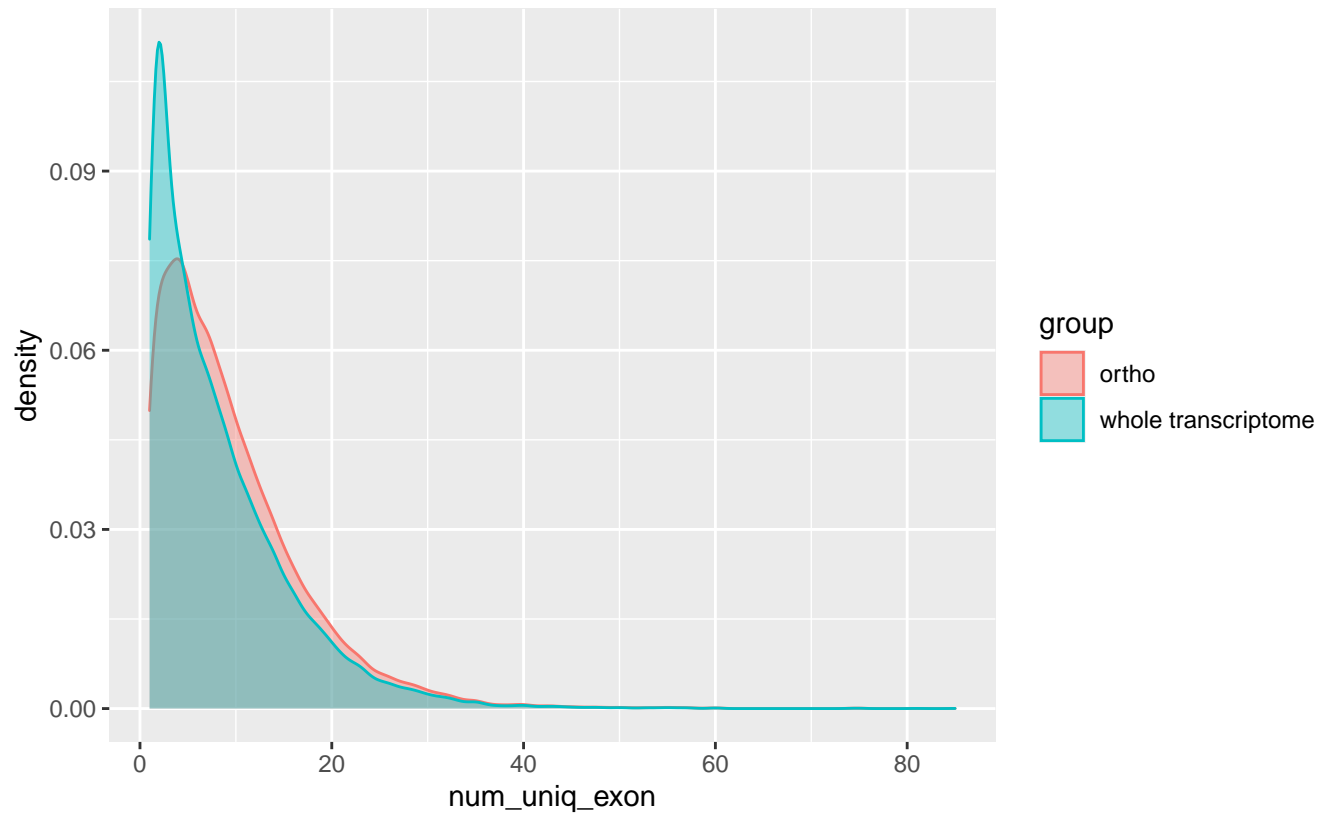
Wilcoxon p-value = 0, W = 594423145



GCF_000002425.4_Phypa_V3

EpG

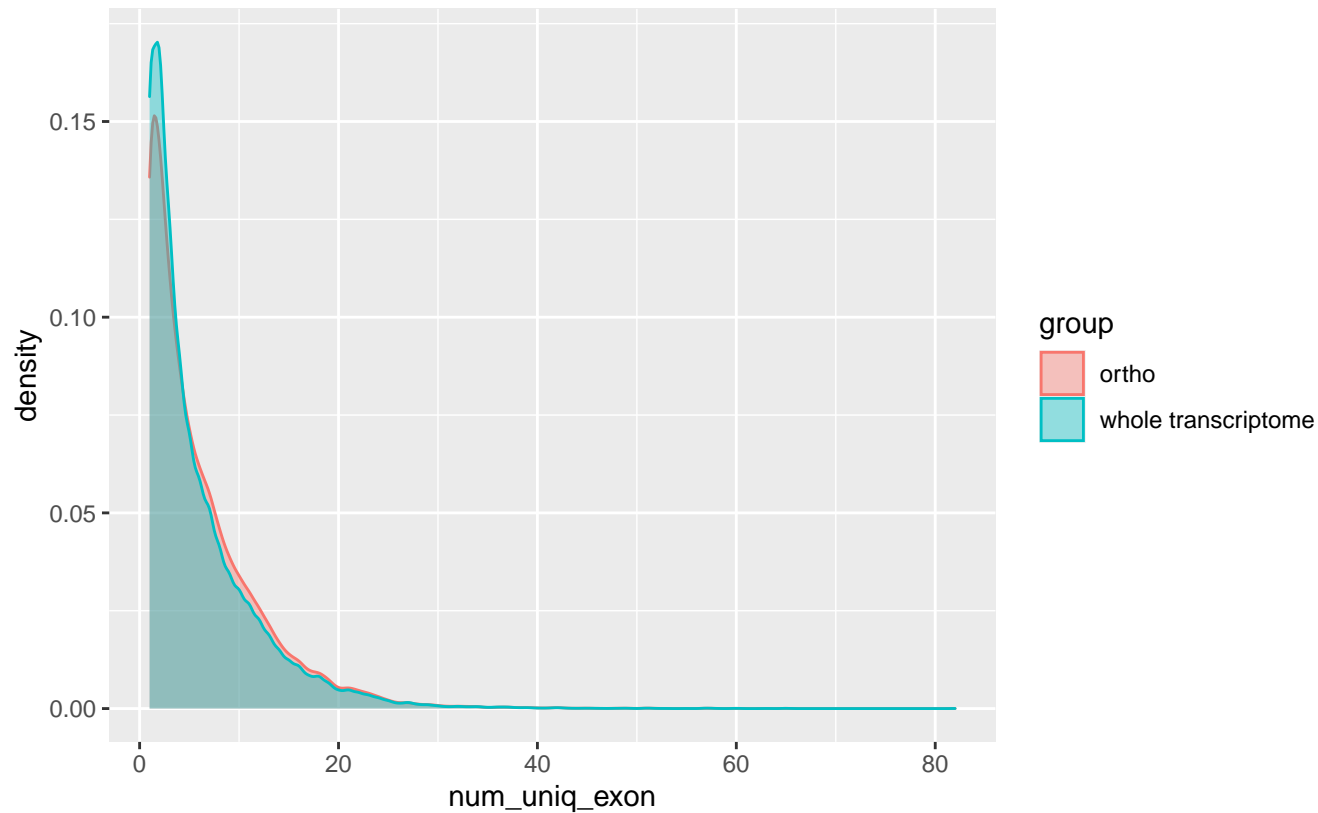
Wilcoxon p-value = 2.5632×10^{-100} , W = 226764014



GCF_000003195.3_Sorghum_bicolor_NCBIv3

EpG

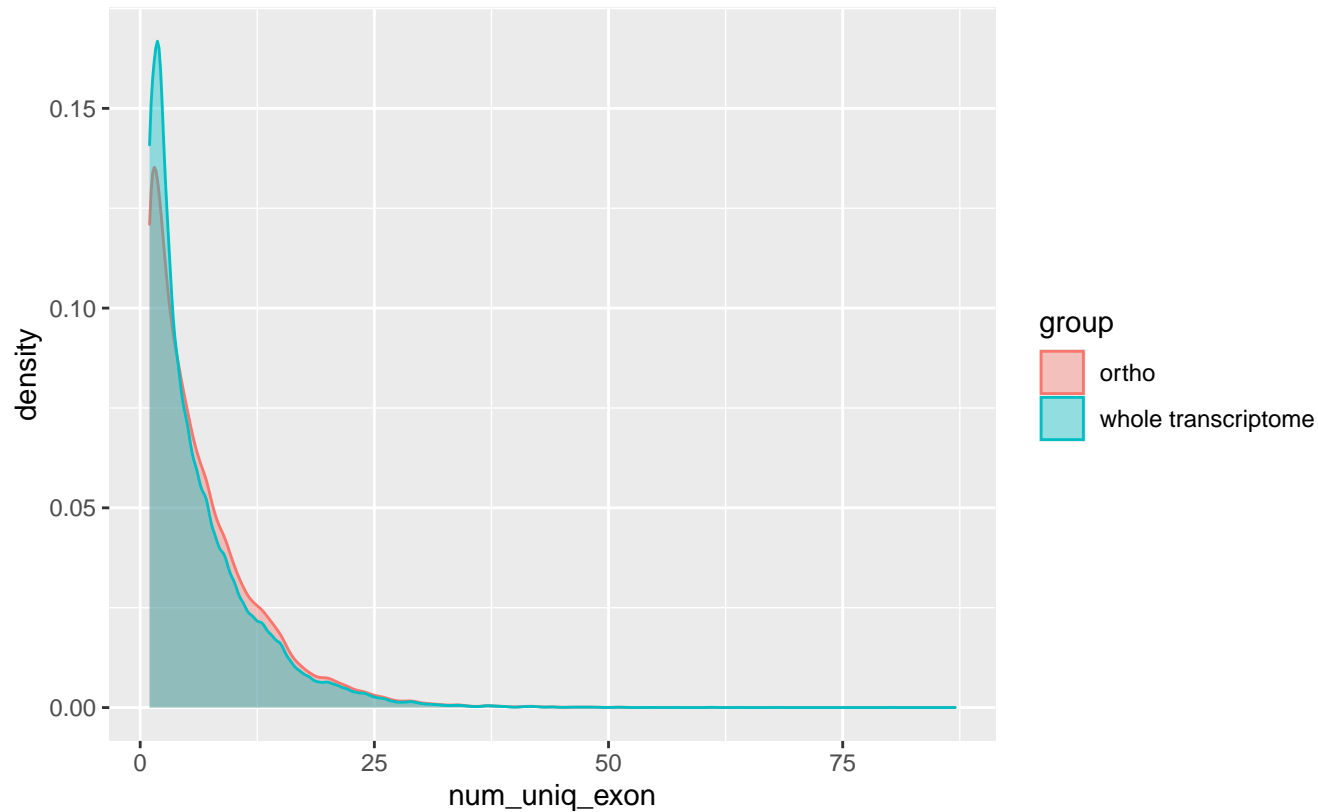
Wilcoxon p-value = 1.8857×10^{-21} , $W = 4.25 \times 10^8$



GCF_000003745.3_12X

EpG

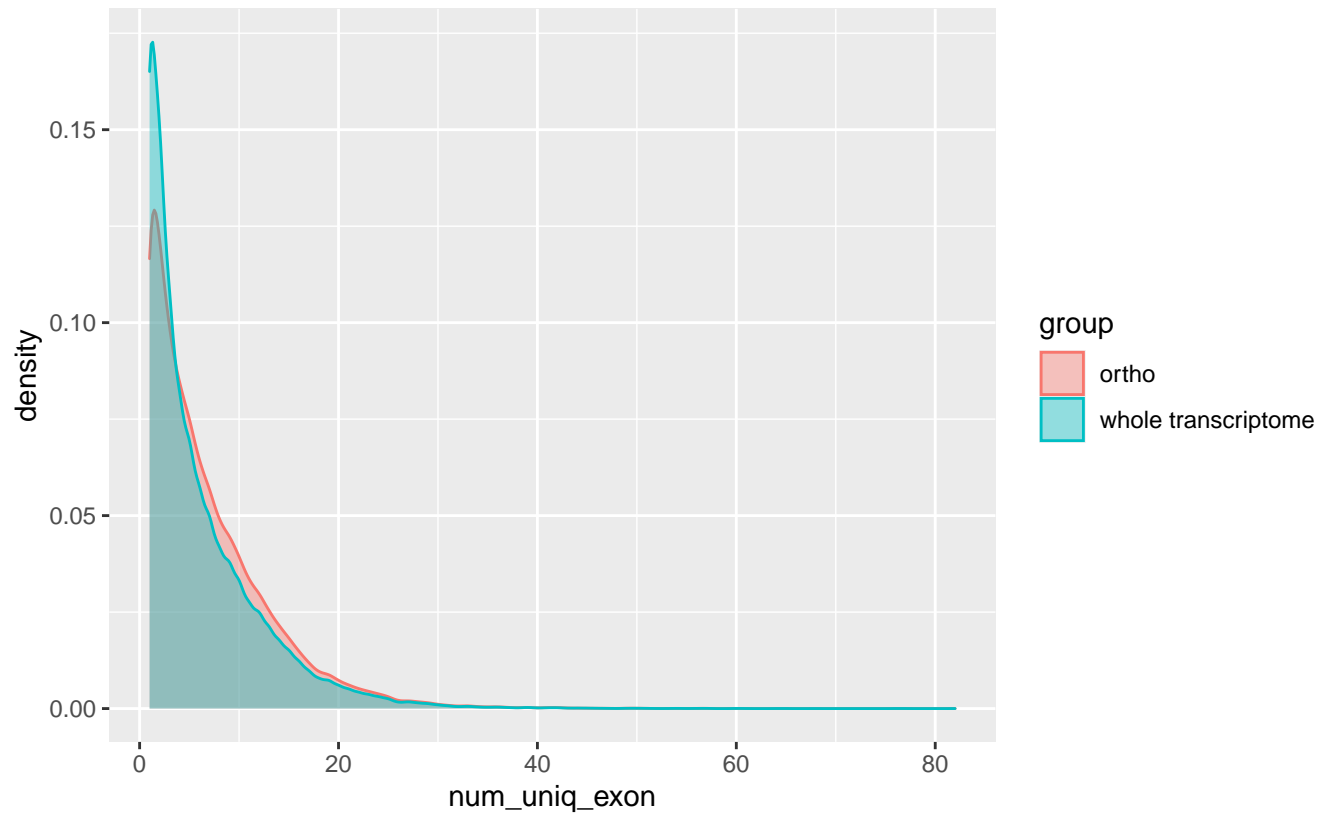
Wilcoxon p-value = 2.0137×10^{-36} , $W = 3.56 \times 10^8$



GCF_000004515.6_Glycine_max_v4.0

EpG

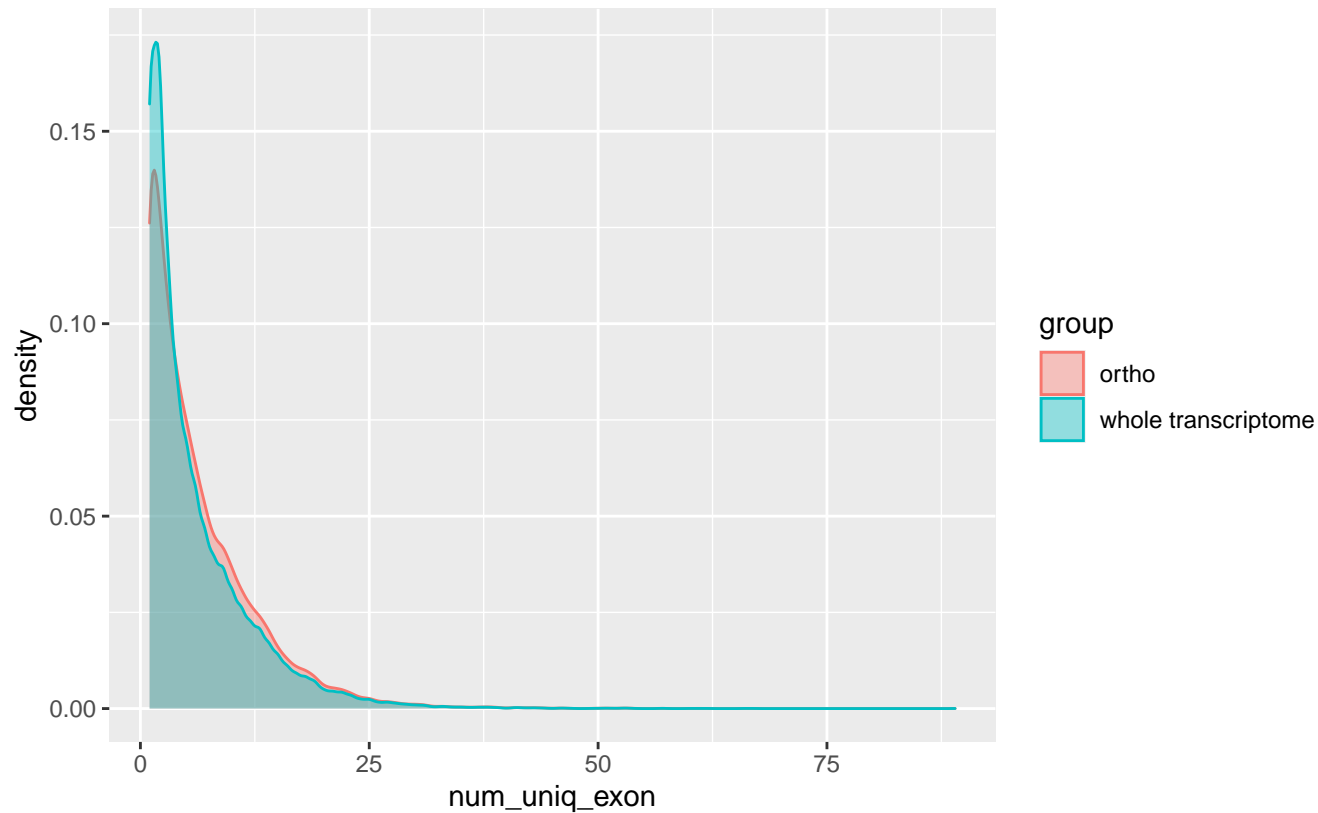
Wilcoxon p-value = $4.9488\text{e-}151$, $W = 1.24\text{e}+09$



GCF_000005505.3_Brachypodium_distachyon_v3.0

EpG

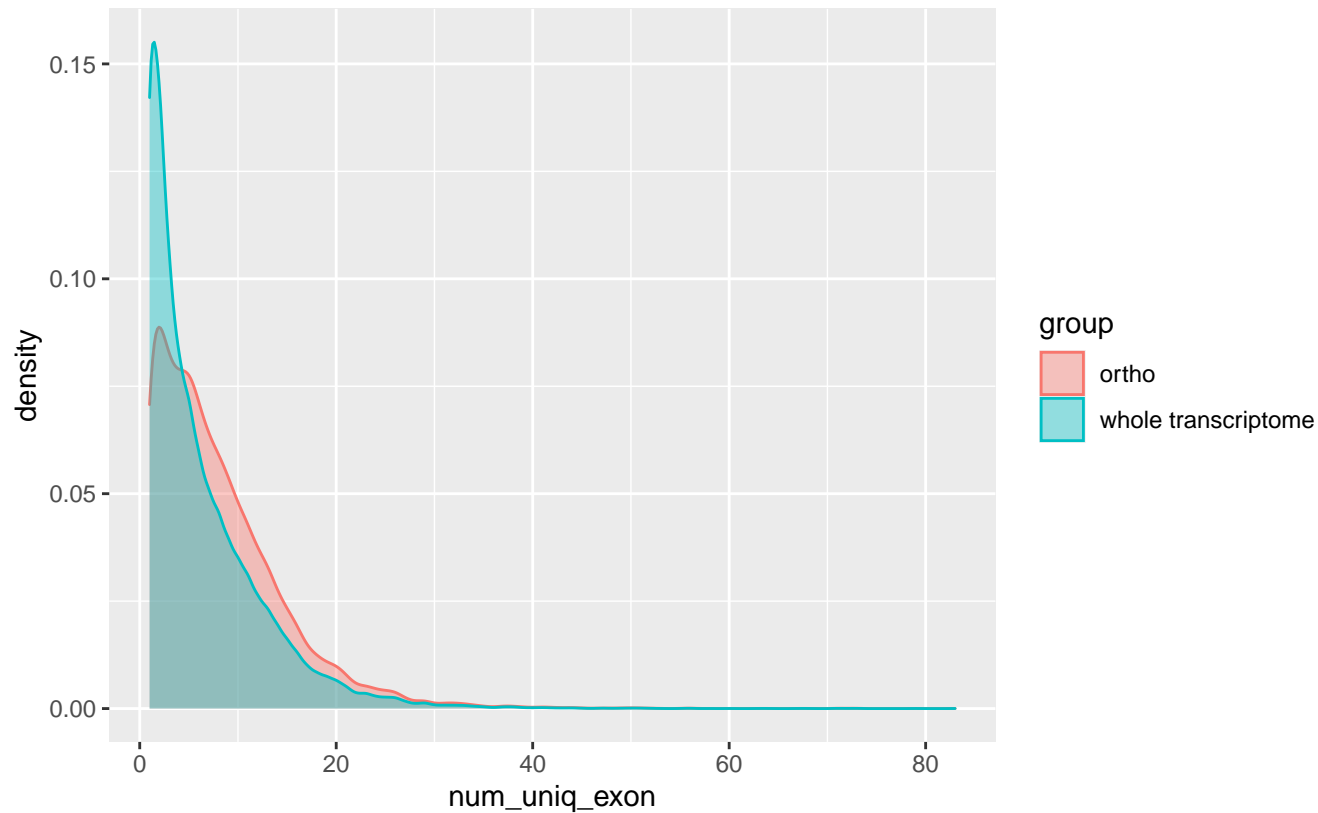
Wilcoxon p-value = 2.905×10^{-51} , $W = 378722760$



GCF_000143415.4_v1.0

EpG

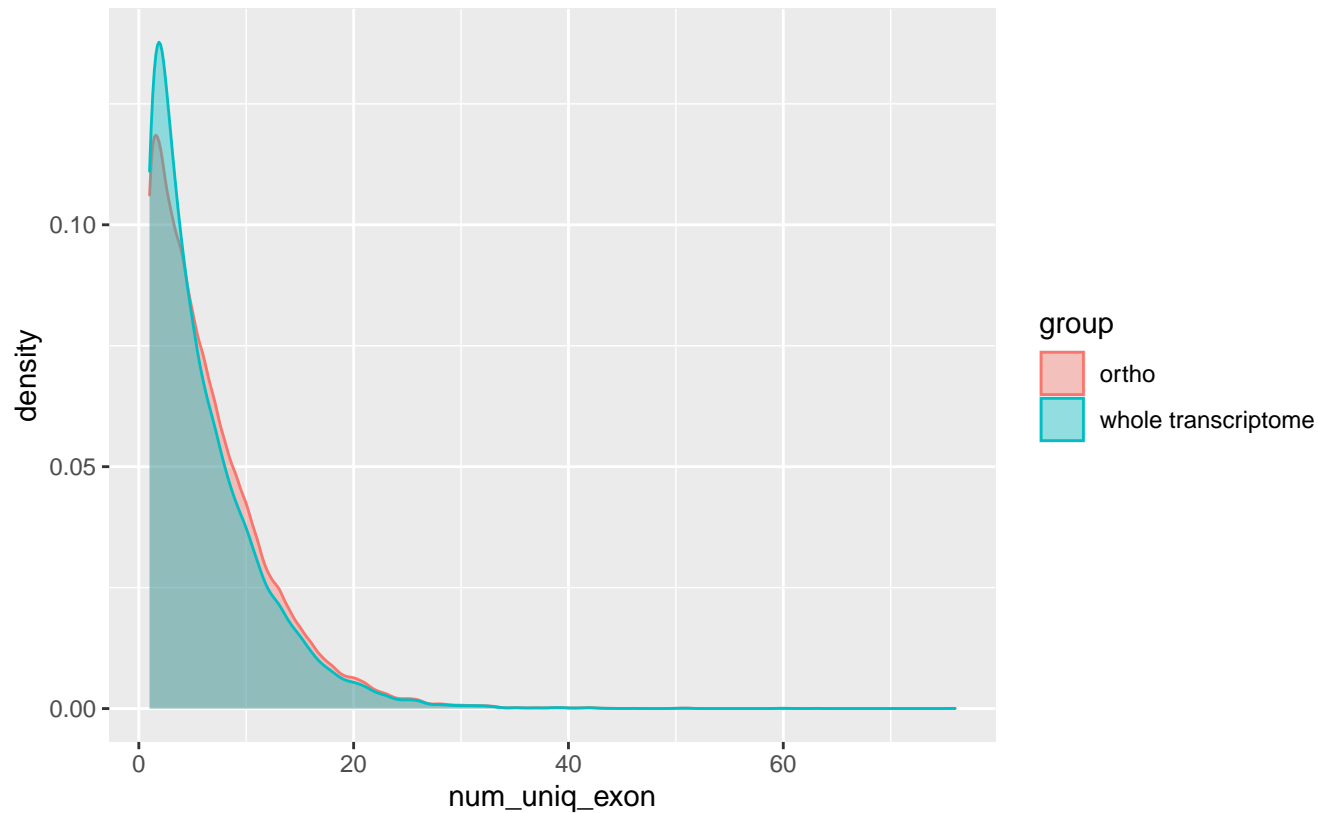
Wilcoxon p-value = 0, W = 451050120



GCF_000150535.2_Papaya1.0

EpG

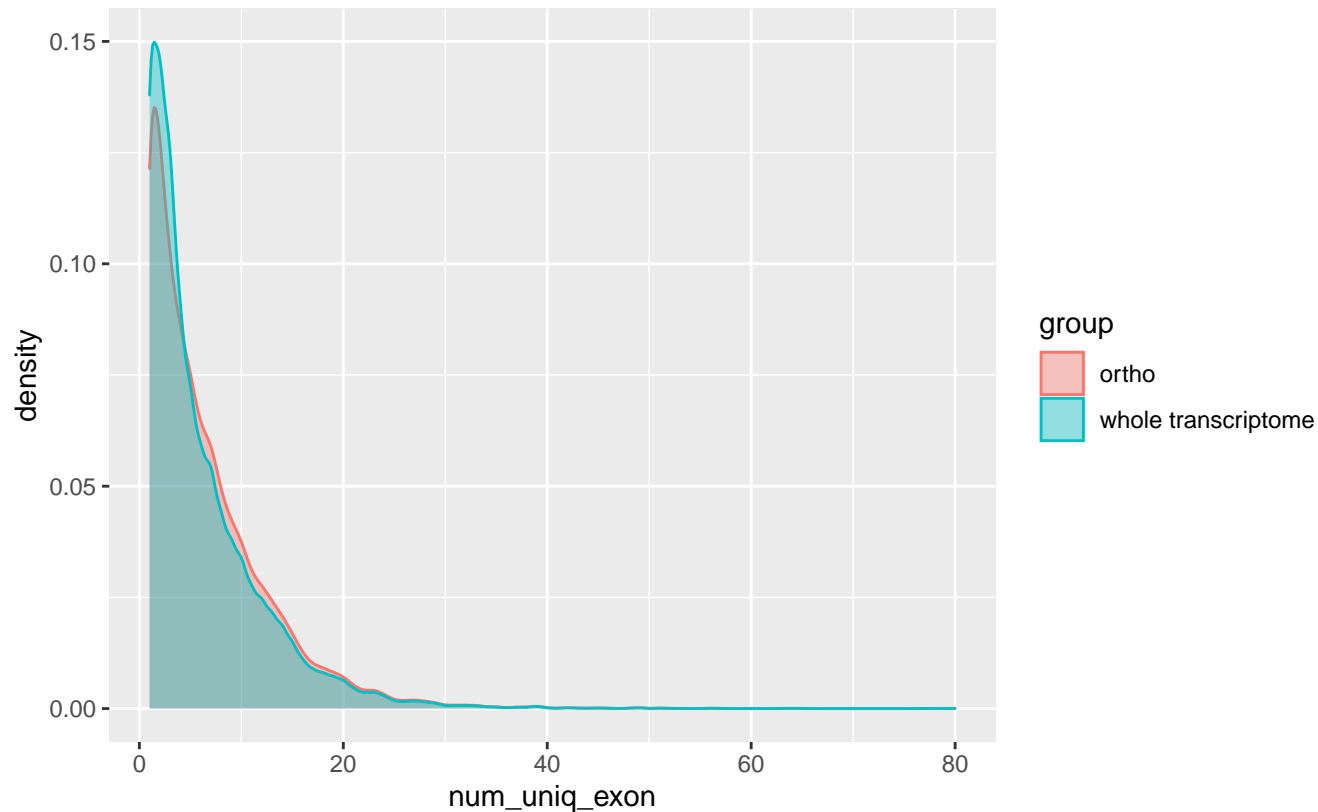
Wilcoxon p-value = $5.6899\text{e-}24$, $W = 177202184$



GCF_000208745.1_Criollo_cocoa_genome_V2

EpG

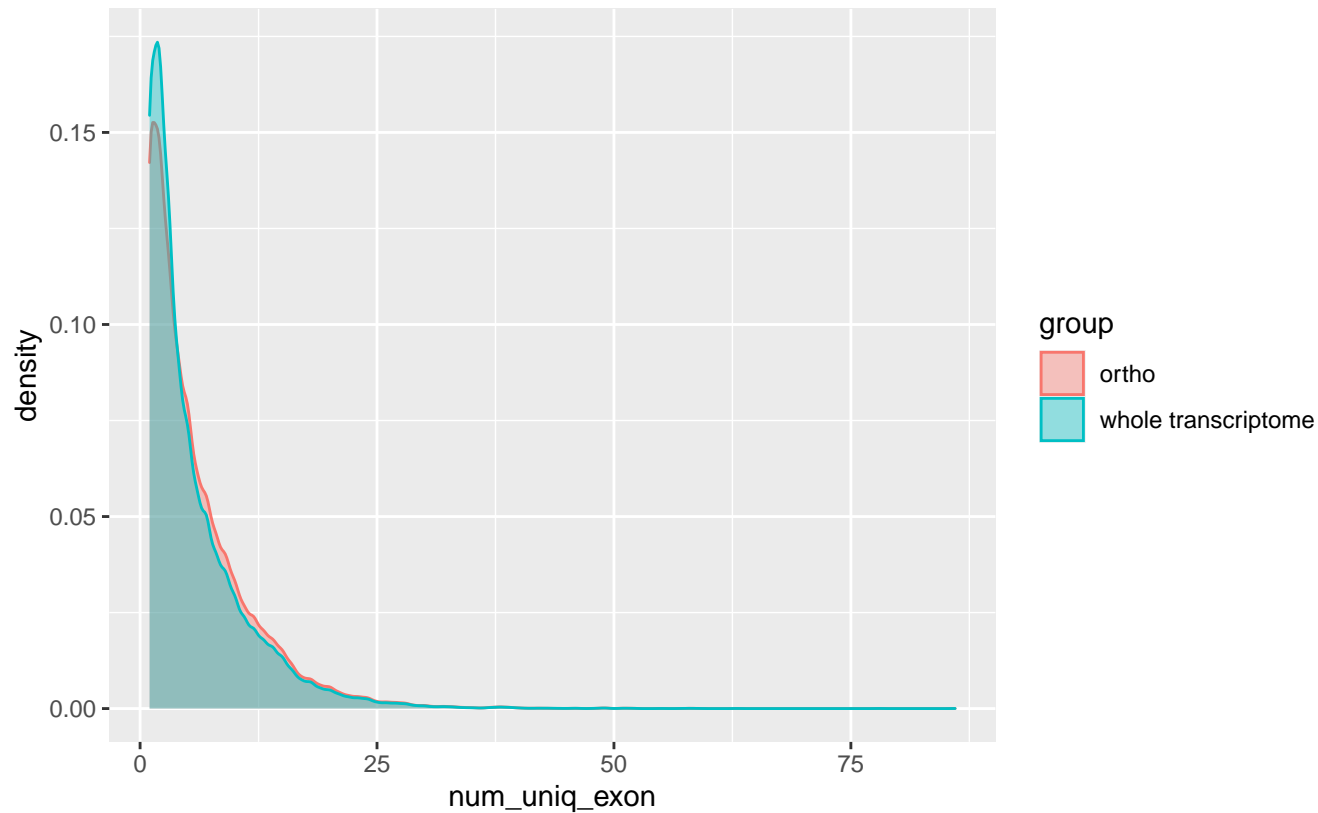
Wilcoxon p-value = 7.6719×10^{-19} , W = 257769684



GCF_000226075.1_SolTub_3.0

EpG

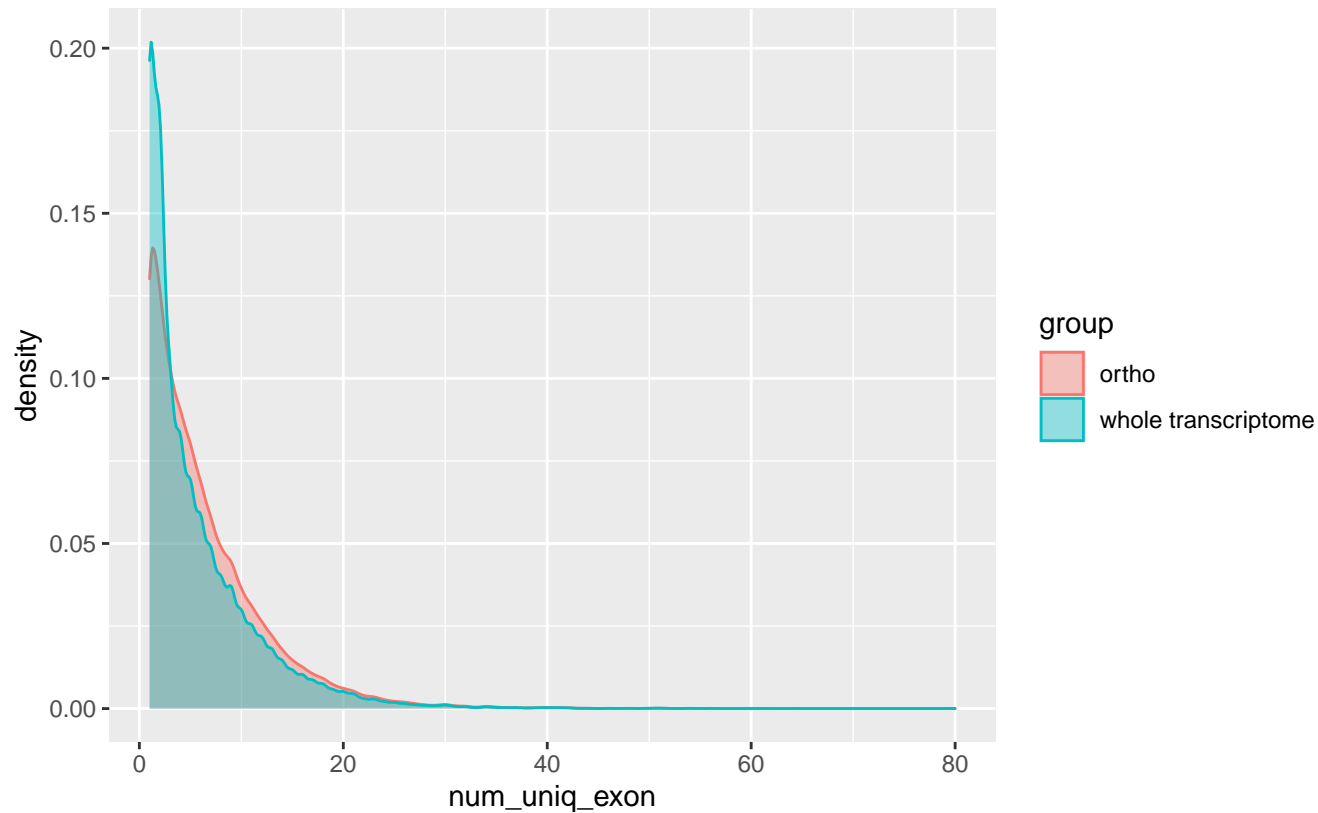
Wilcoxon p-value = 4.4589×10^{-30} , $W = 4.44 \times 10^8$



GCF_000309985.2_CAAS_Brap_v3.01

EpG

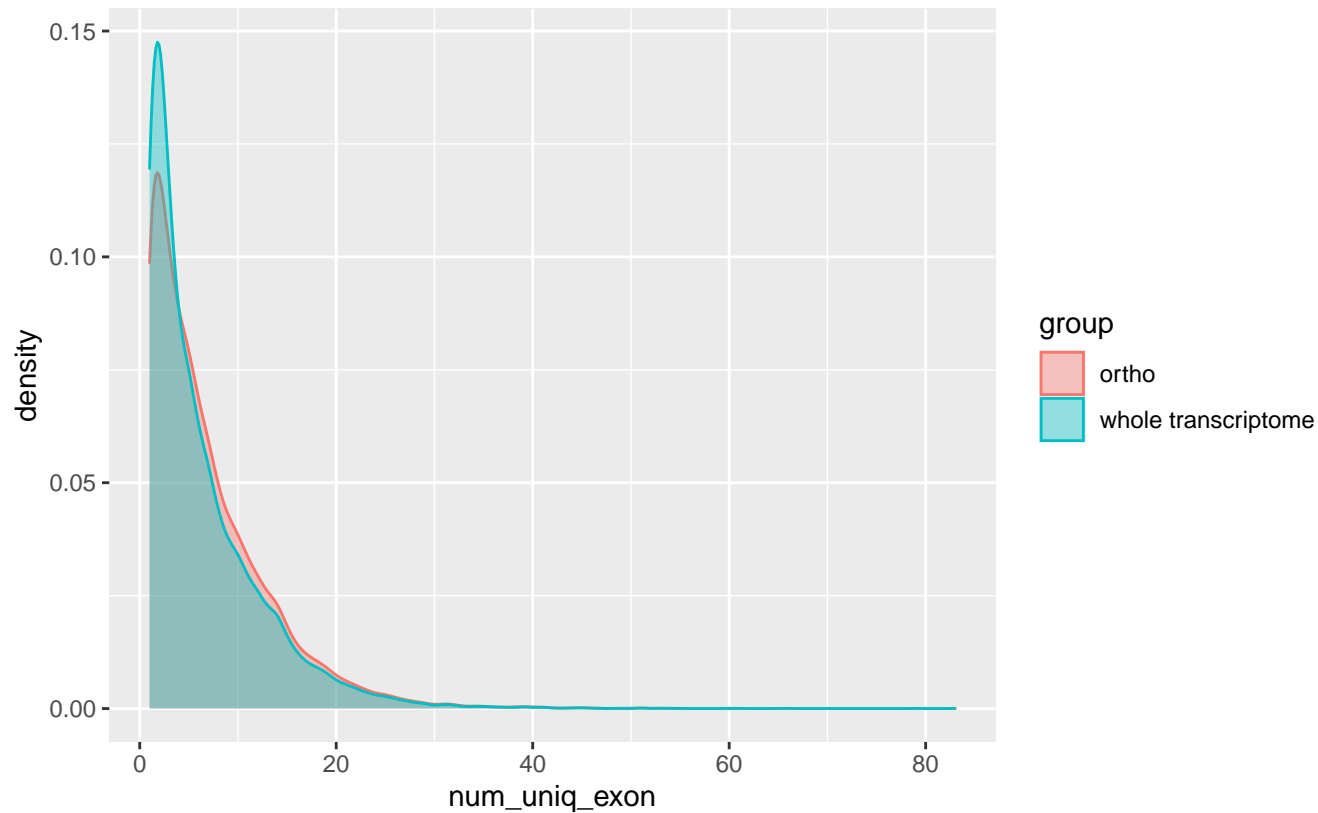
Wilcoxon p-value = 1.1244×10^{-200} , W = 995453821



GCF_000313045.1_ASM31304v1

EpG

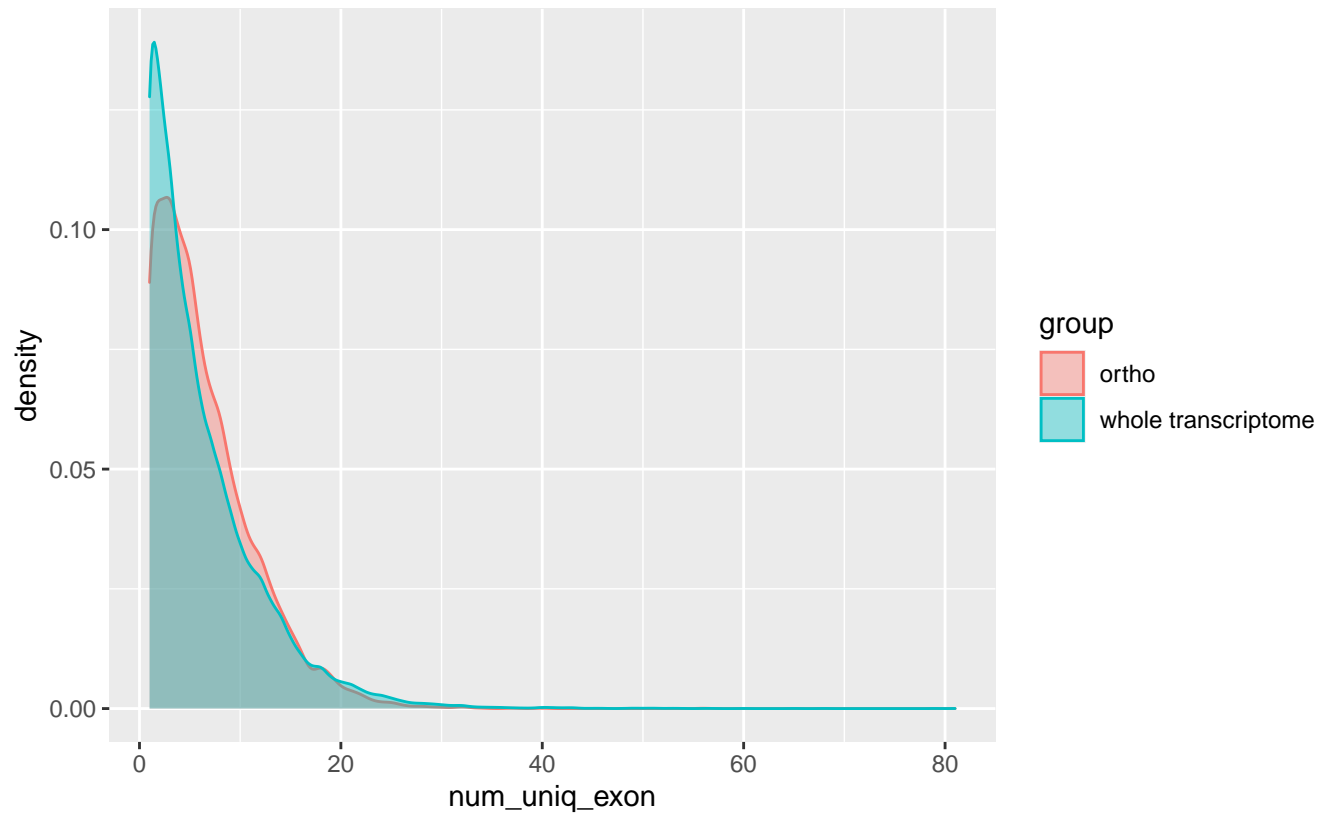
Wilcoxon p-value = 3.6588×10^{-30} , W = 222431294



GCF_000313855.2_ASM31385v2

EpG

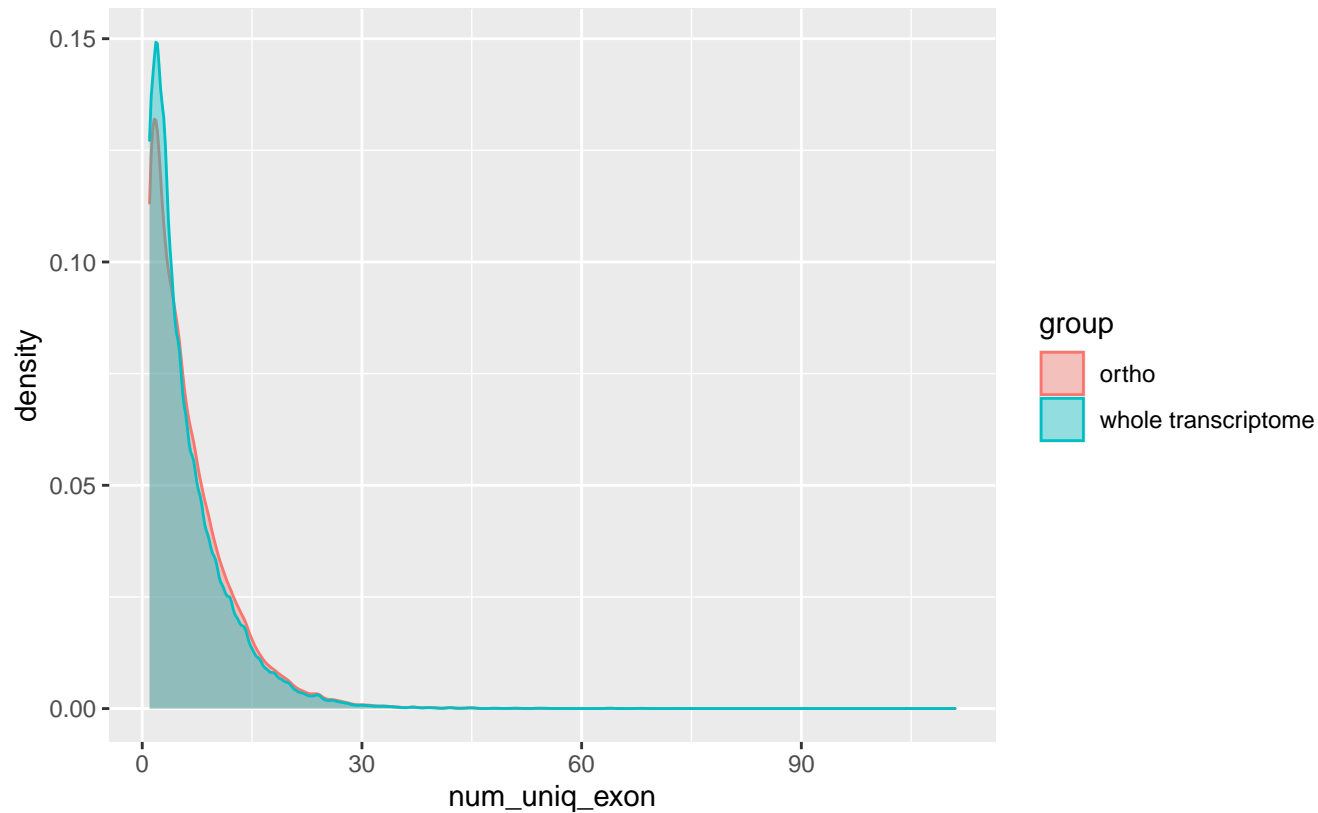
Wilcoxon p-value = 6.5722×10^{-27} , $W = 164915926$



GCF_000315295.1_Pbr_v1.0

EpG

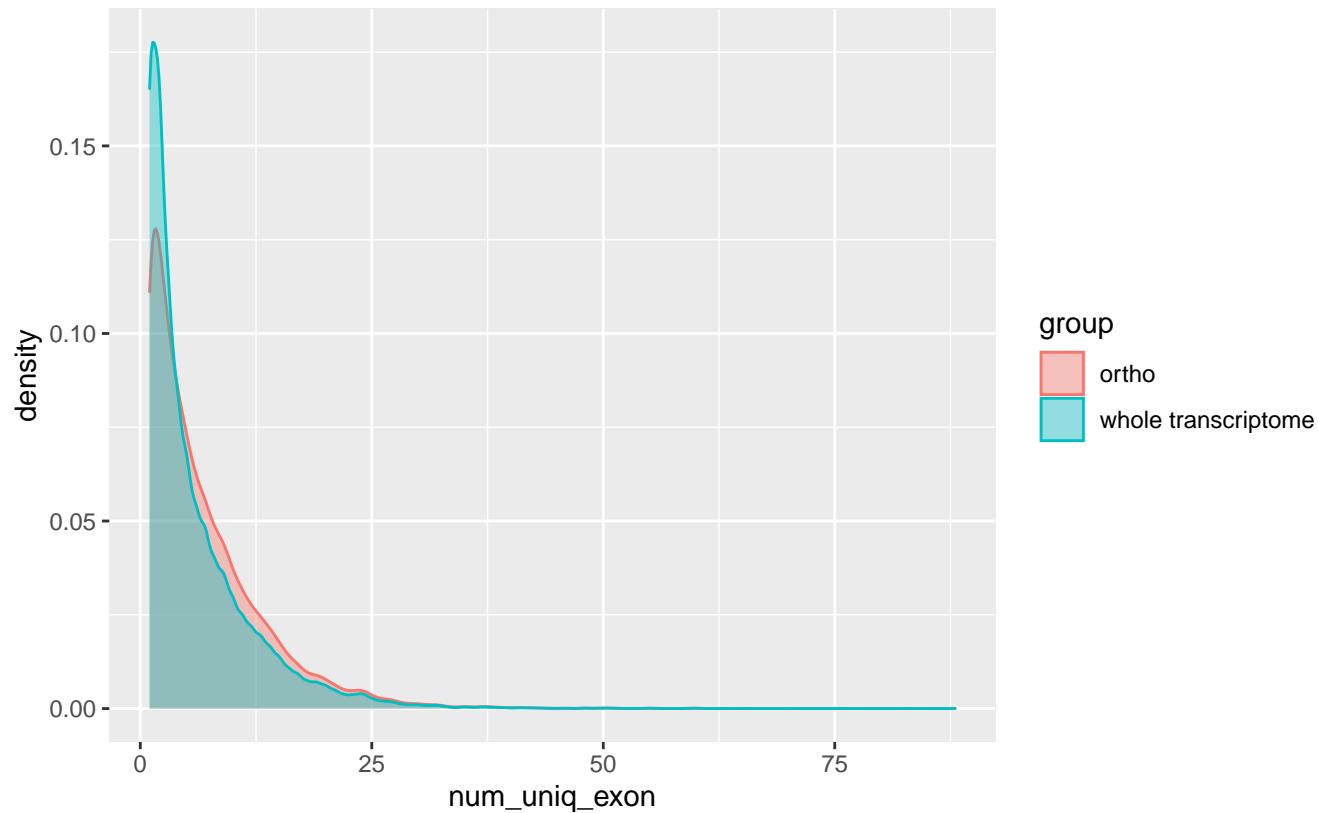
Wilcoxon p-value = $1.0361\text{e-}28$, $W = 669320528$



GCF_000317415.1_Csi_valencia_1.0

EpG

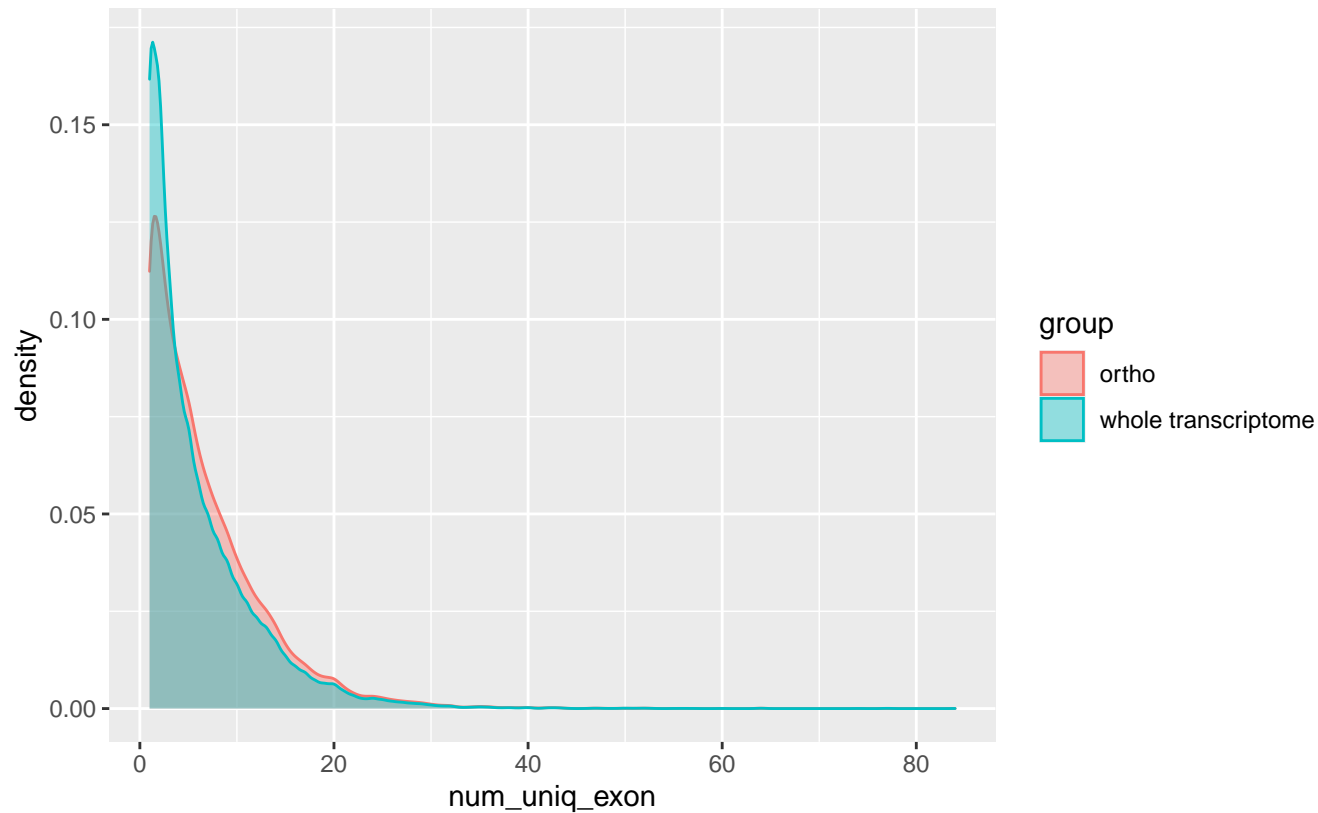
Wilcoxon p-value = 2.7237×10^{-6} , W = 338381280



GCF_000331145.1_ASM33114v1

EpG

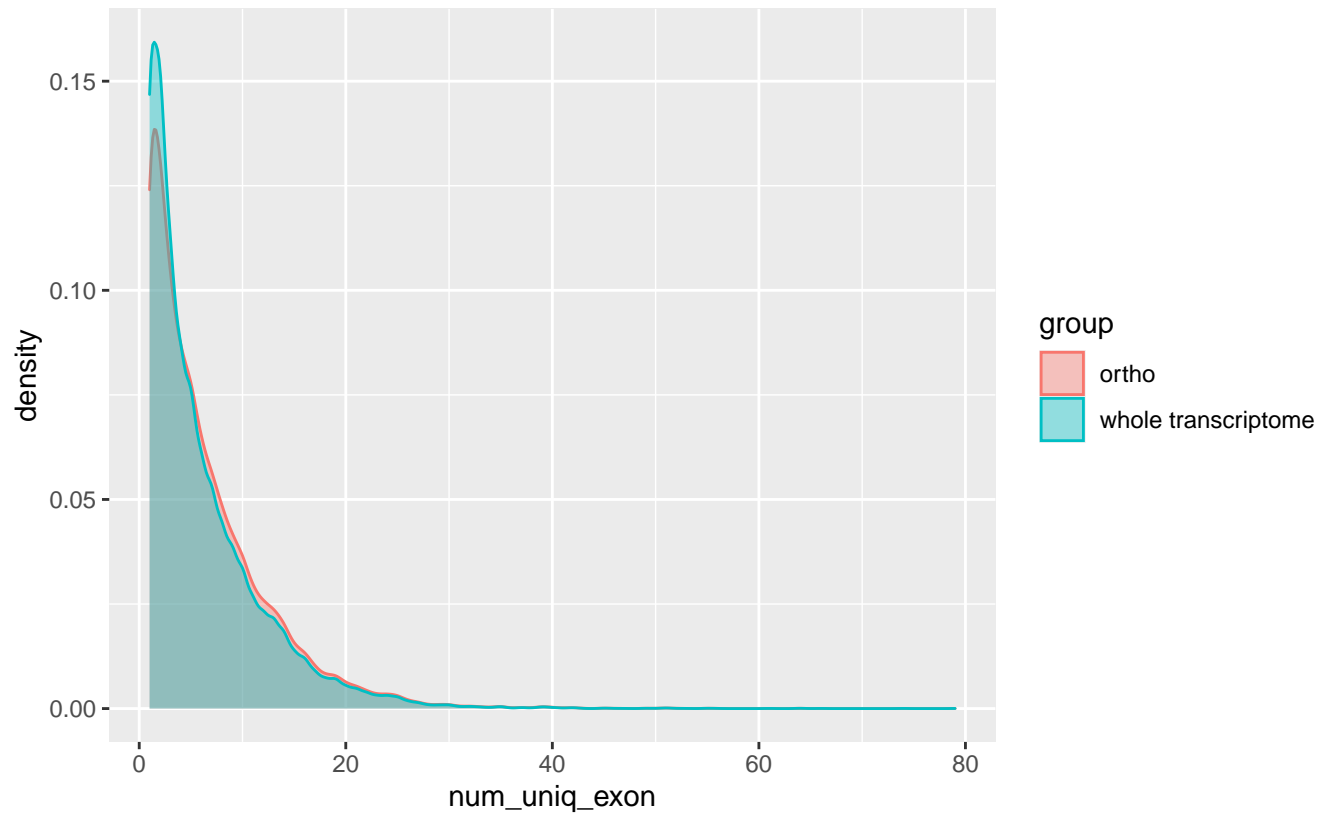
Wilcoxon p-value = 1.7549×10^{-95} , W = 358225950



GCF_000346465.2_Prunus_persica_NCBIv2

EpG

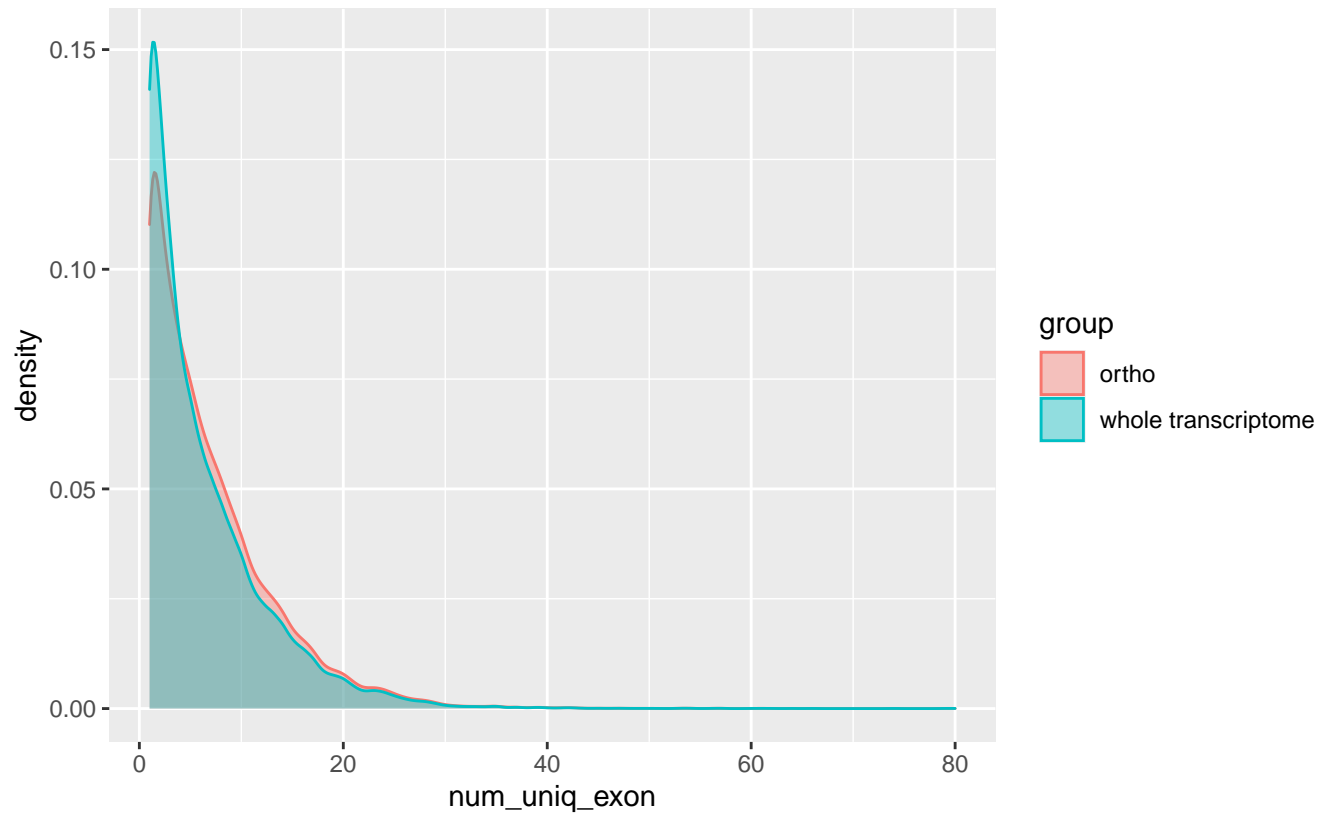
Wilcoxon p-value = $8.291\text{e-}19$, $W = 285866586$



GCF_000365185.1_Chinese_Lotus_1.1

EpG

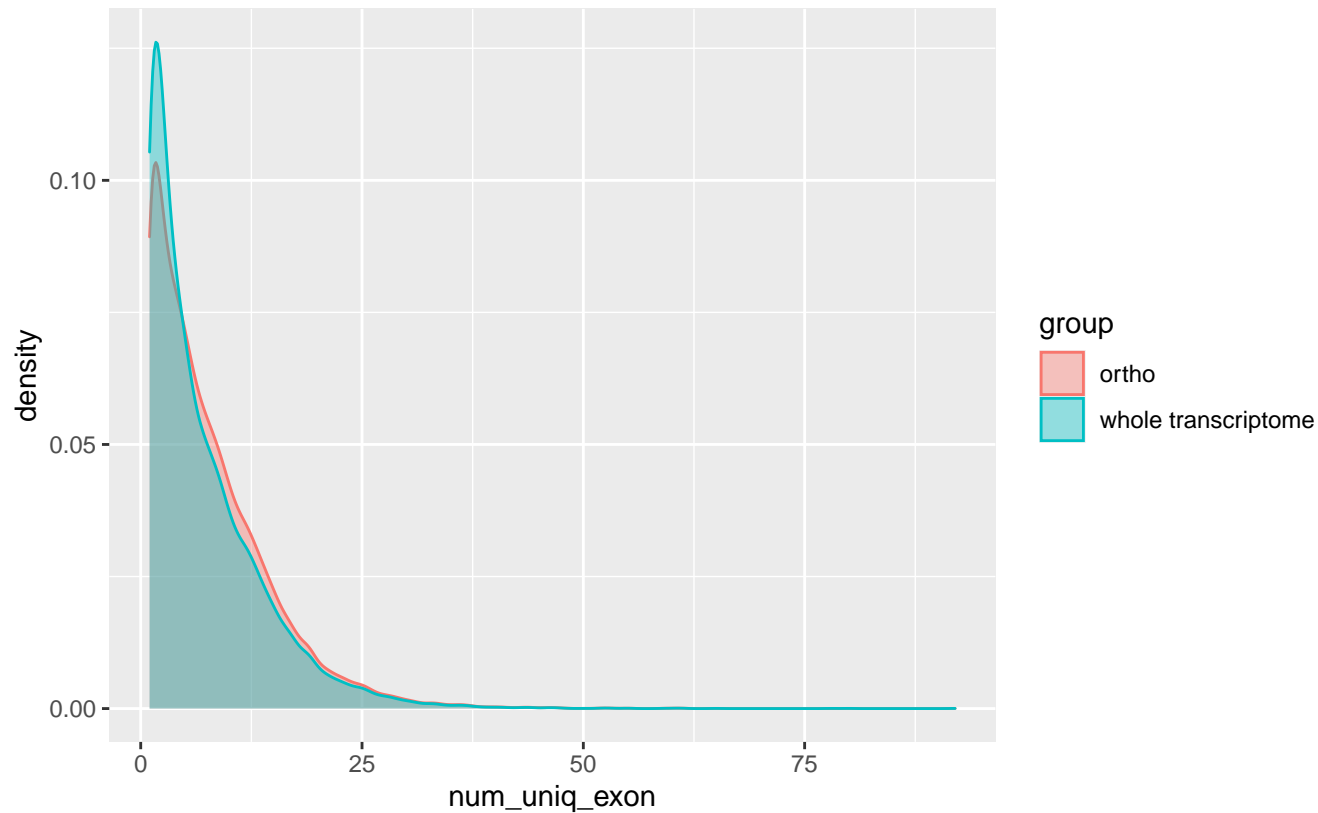
Wilcoxon p-value = $2.3943\text{e-}41$, $W = 322052429$



GCF_000471905.2_AMTR1.0

EpG

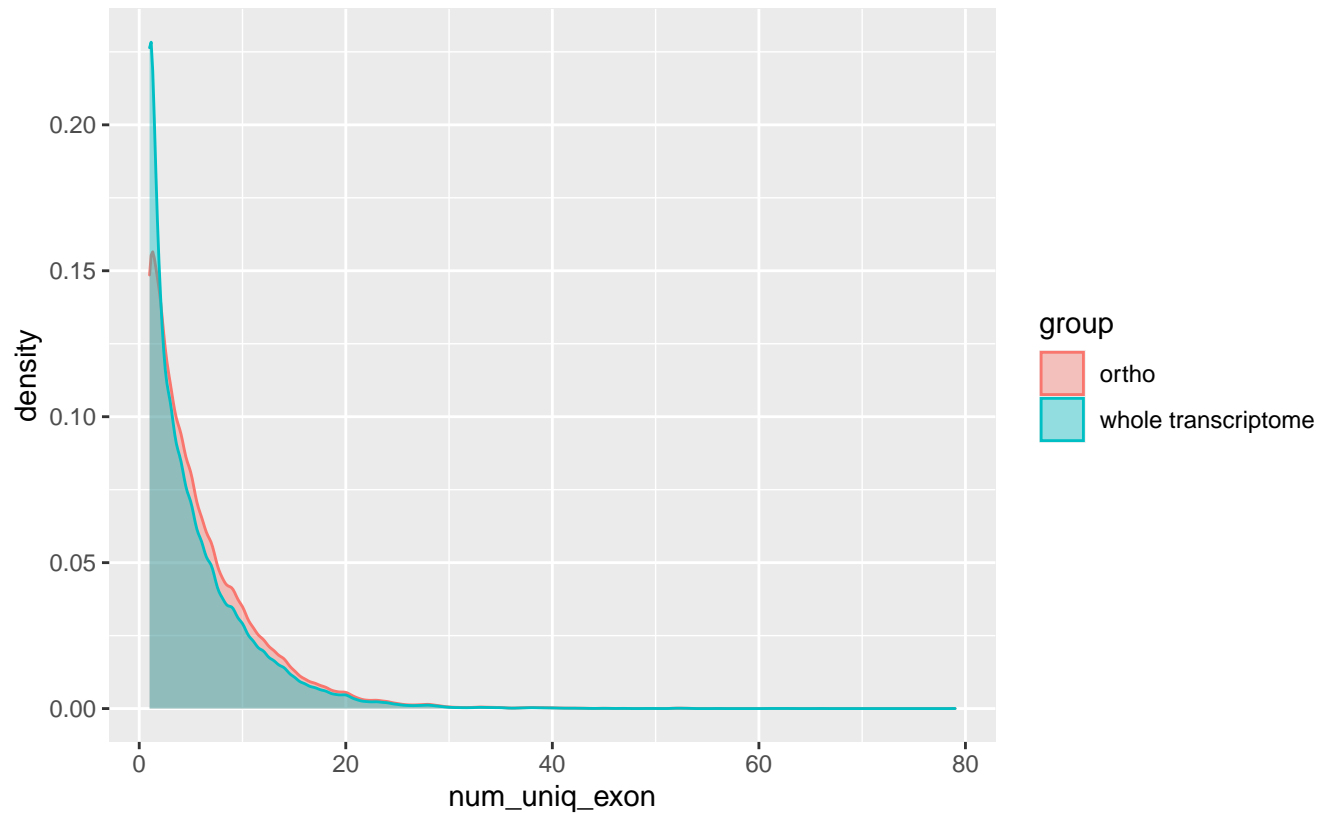
Wilcoxon p-value = 1.6531×10^{-29} , W = 155726614



GCF_000478725.1_Eutsalg1_0

EpG

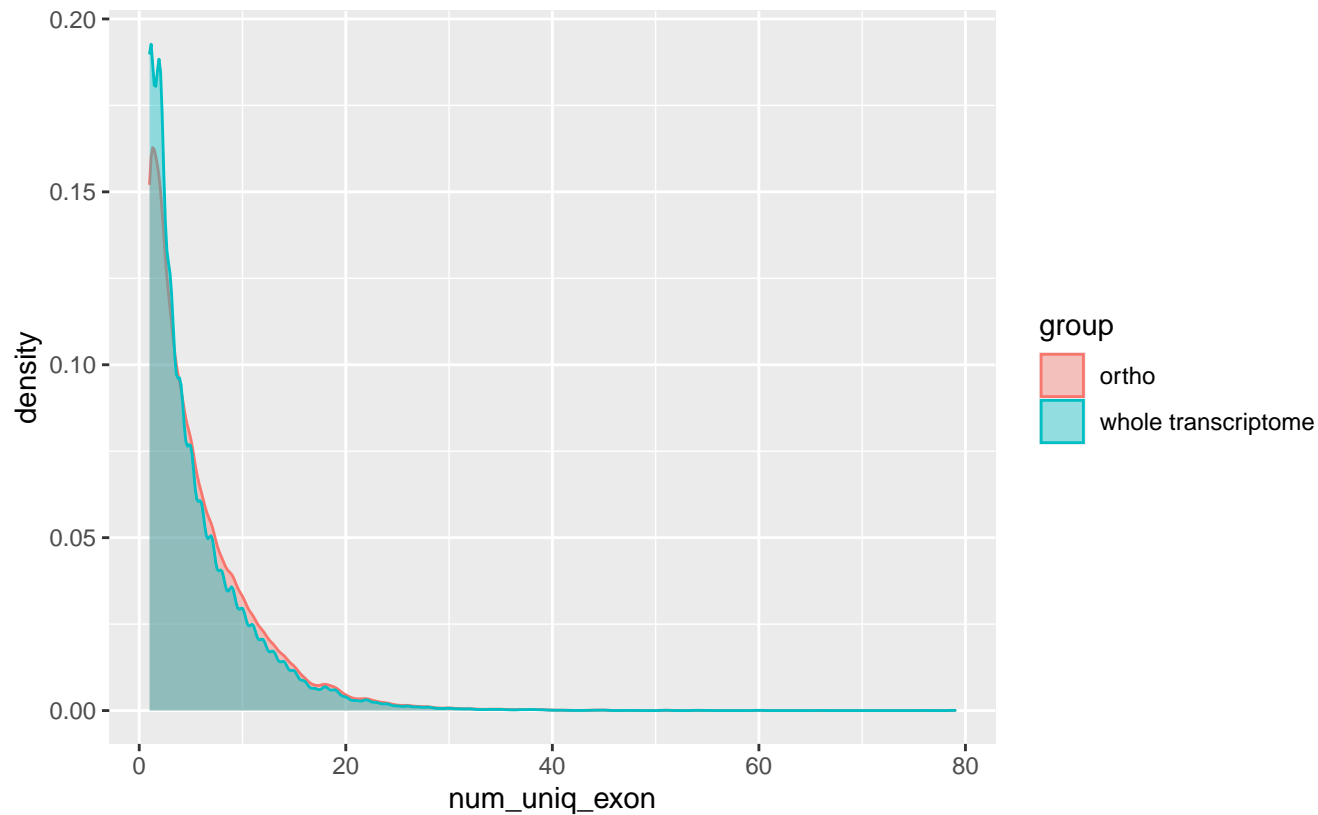
Wilcoxon p-value = 4.4489×10^{-128} , $W = 446538823$



GCF_000504015.1_Mimgu1_0

EpG

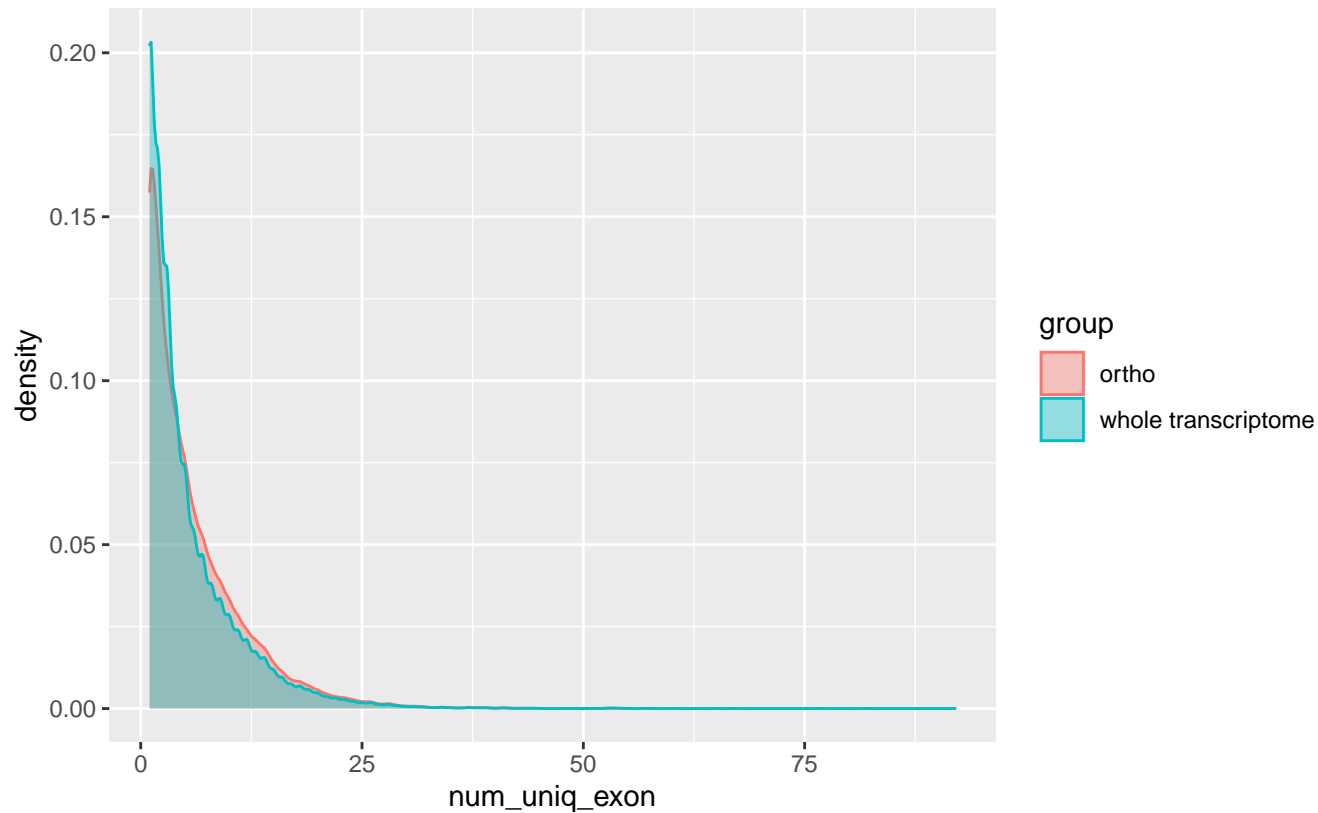
Wilcoxon p-value = 6.217×10^{-34} , $W = 385223793$



GCF_000511025.2_RefBeet-1.2.2

EpG

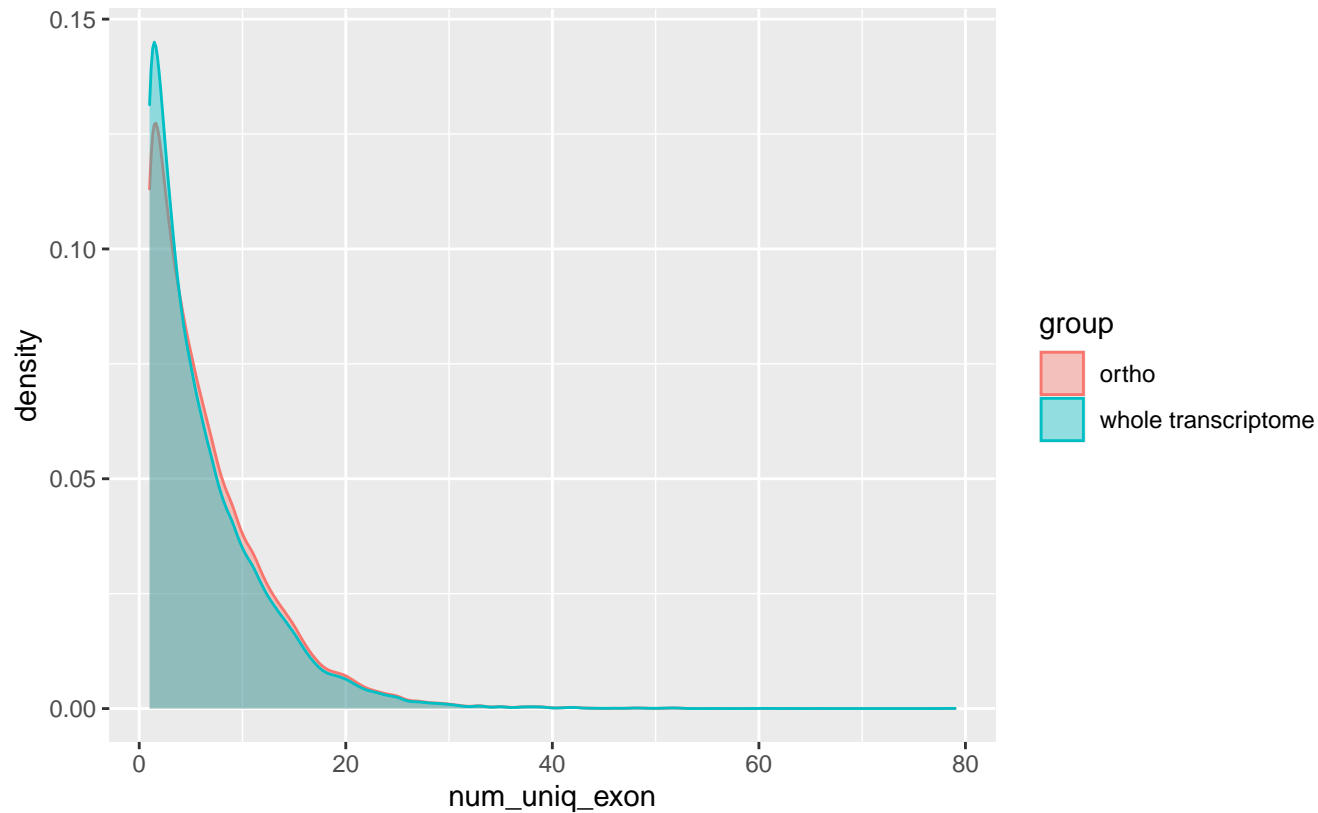
Wilcoxon p-value = 5.1307×10^{-47} , $W = 322507276$



GCF_000512975.1_S_indicum_v1.0

EpG

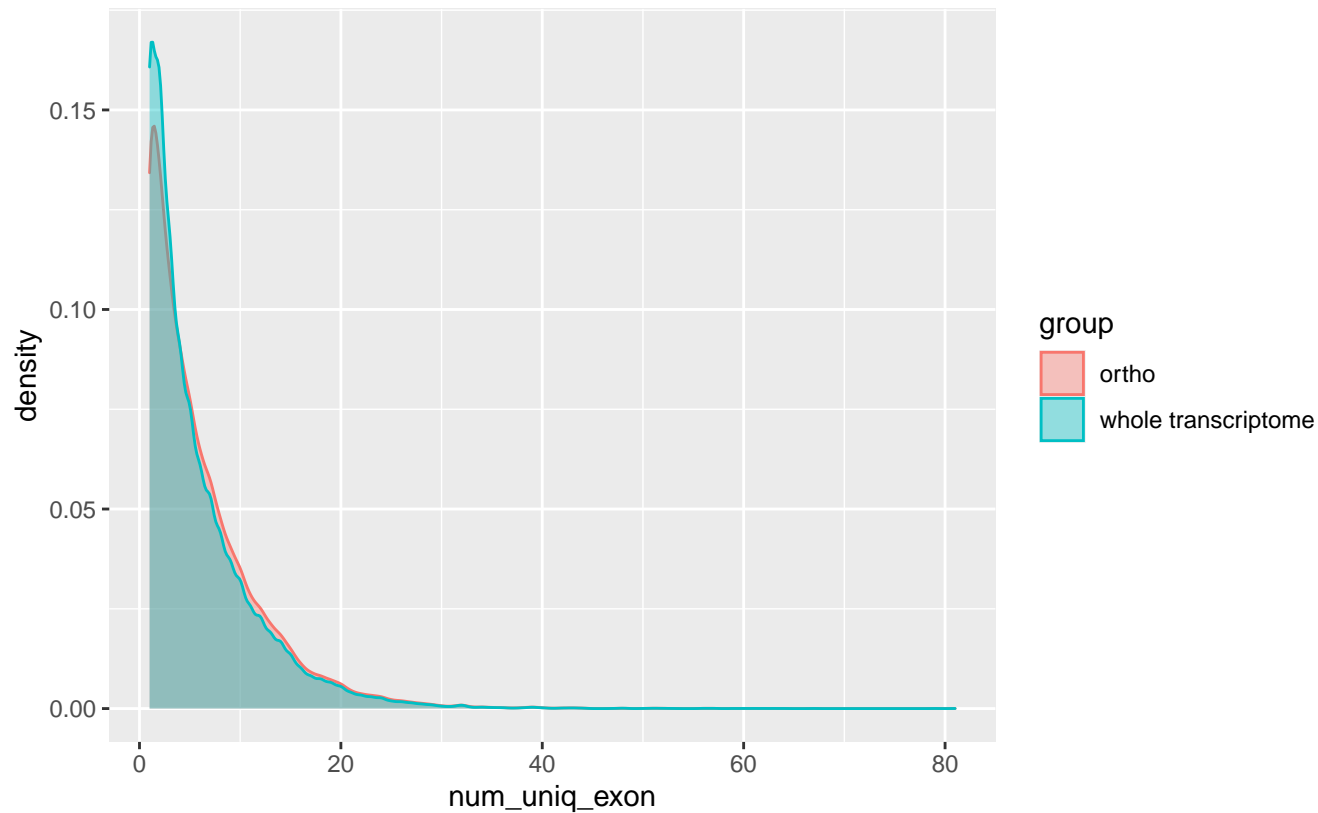
Wilcoxon p-value = 6.8147×10^{-22} , W = 314671742



GCF_000612285.1_Gossypium_arboreum_v1.0

EpG

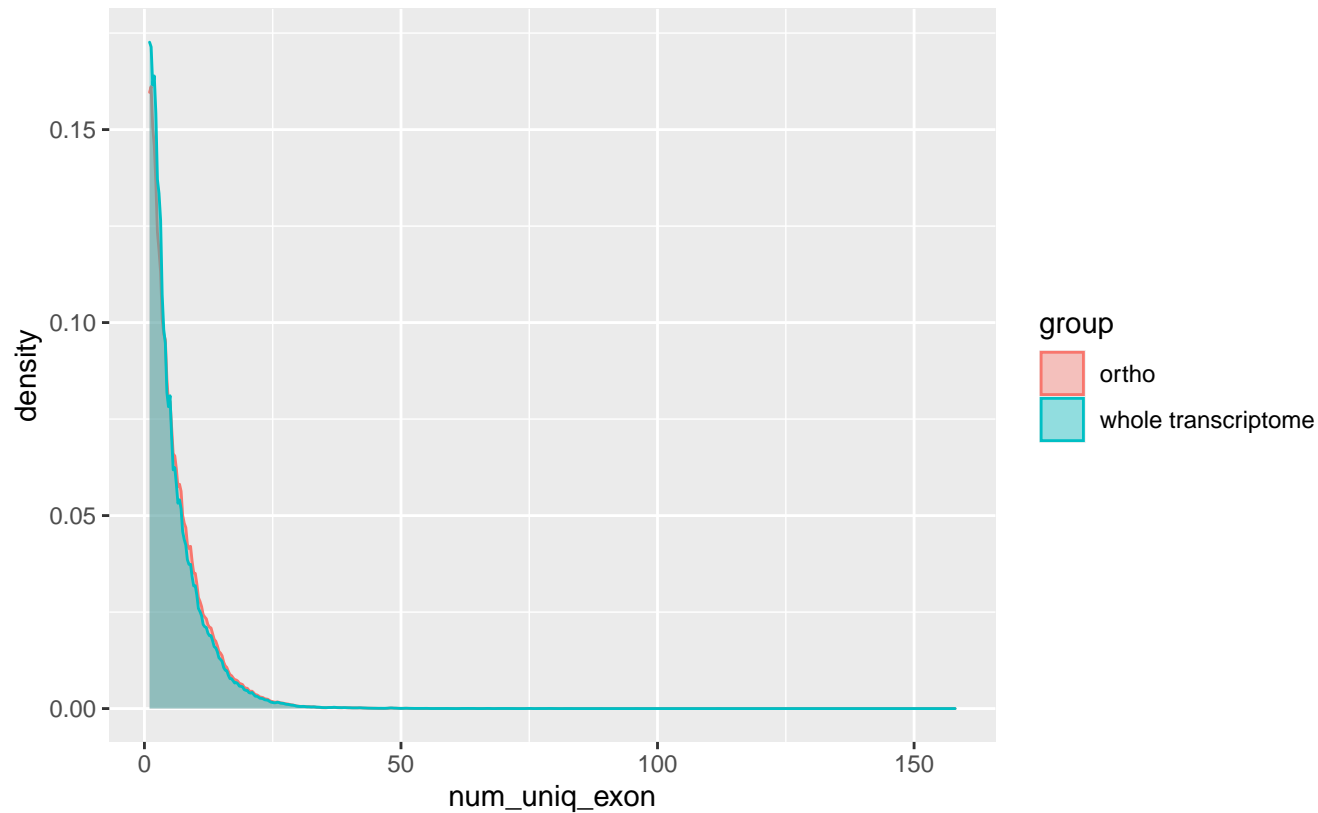
Wilcoxon p-value = 2.8348×10^{-29} , W = 638272640



GCF_000633955.1_Cs

EpG

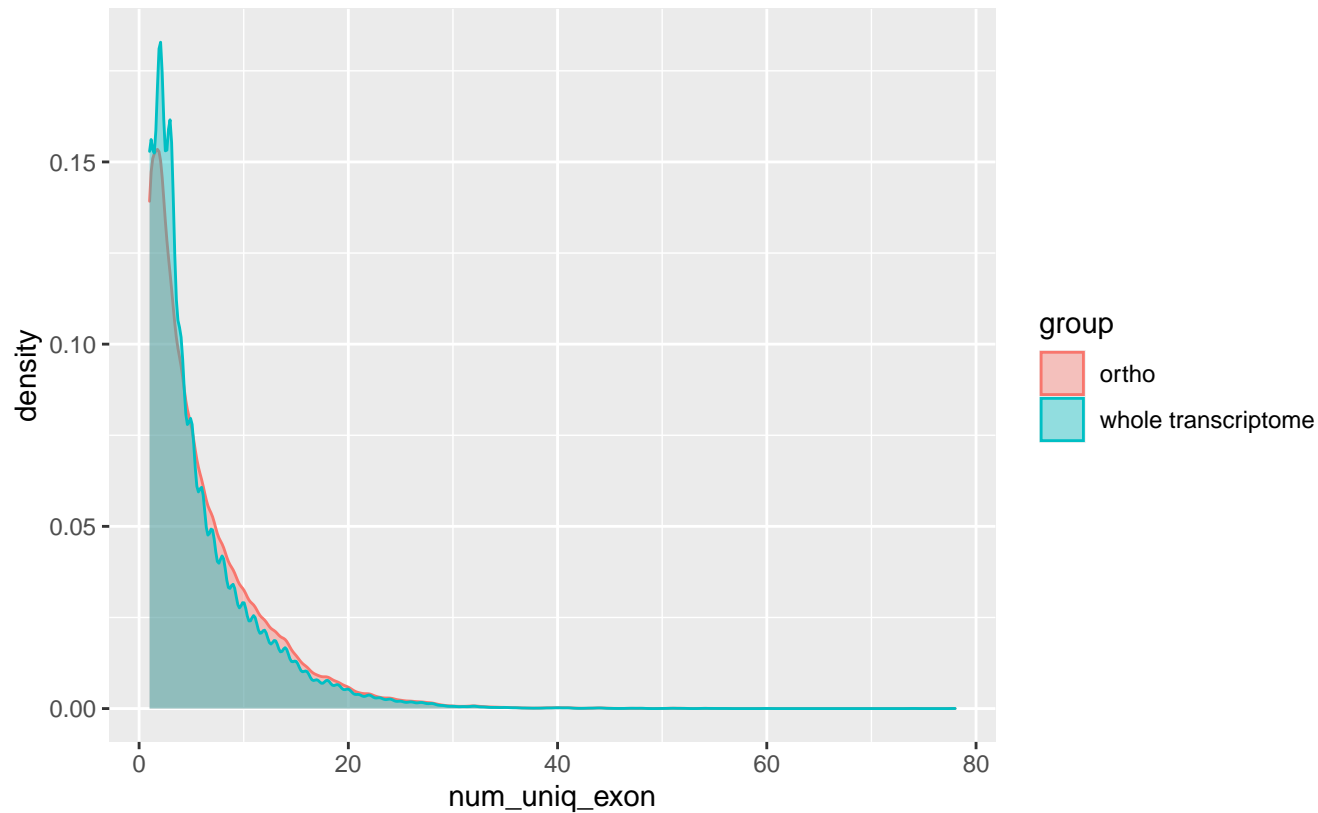
Wilcoxon p-value = 2.1308×10^{-42} , $W = 3.607 \times 10^9$



GCF_000710875.1_Pepper_Zunla_1_Ref_v1.0

EpG

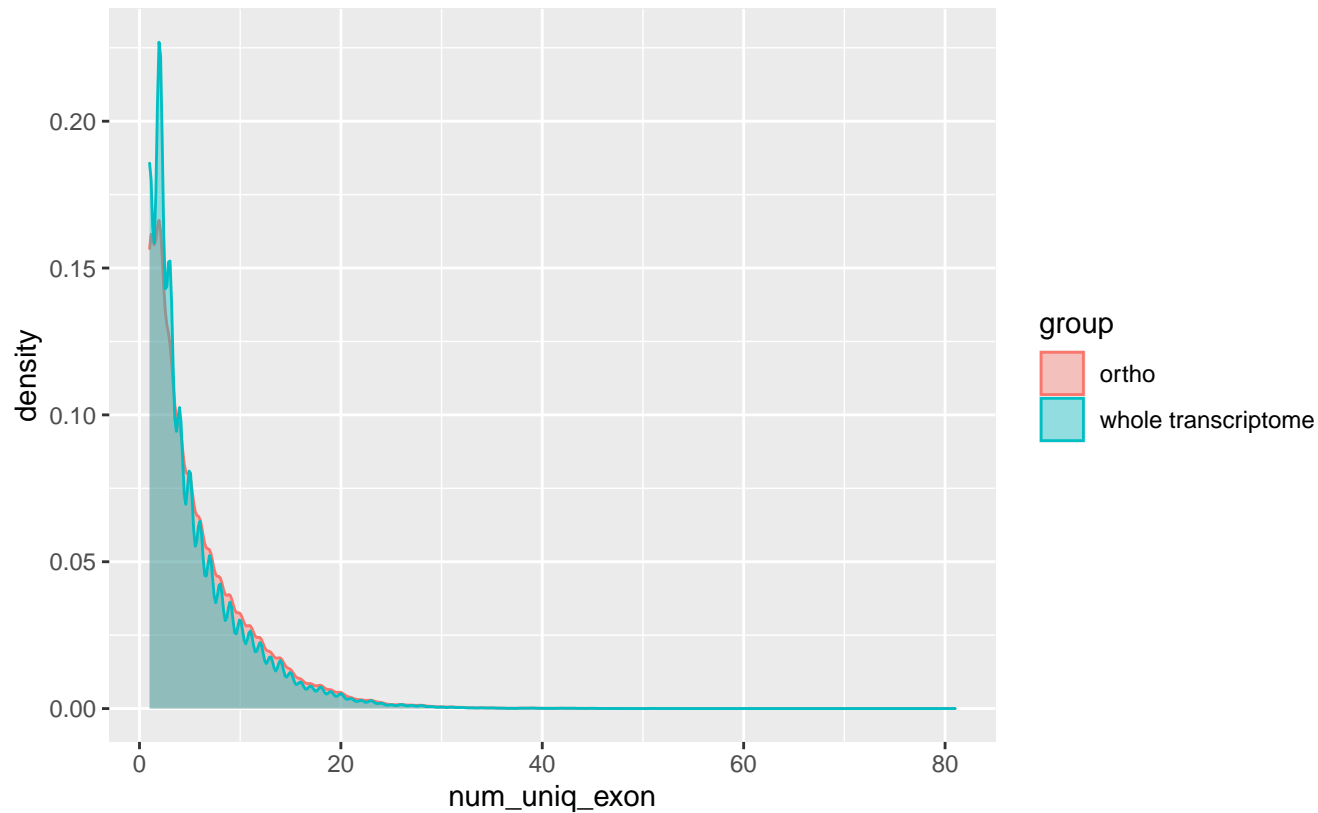
Wilcoxon p-value = 1.3306×10^{-27} , W = 540341950



GCF_000715135.1_Ntab-TN90

EpG

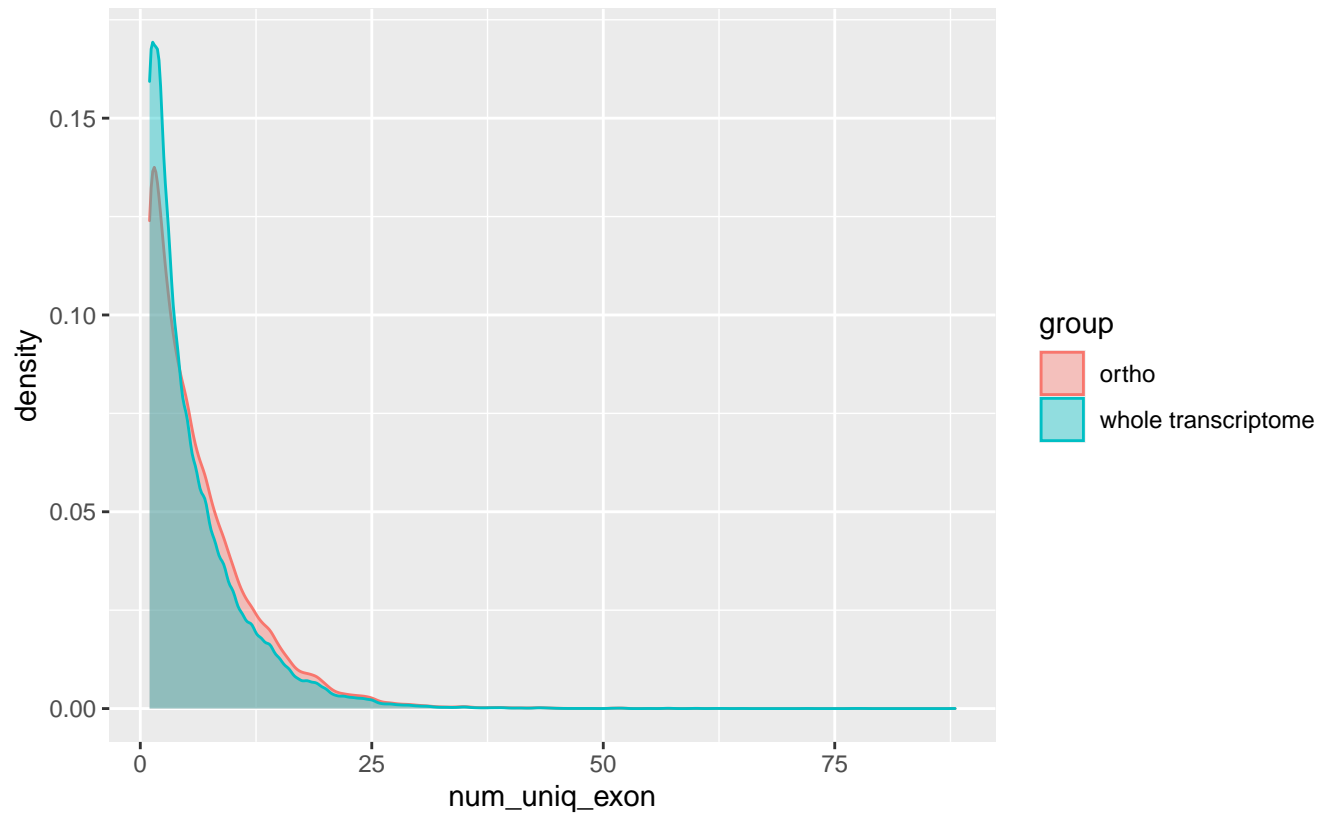
Wilcoxon p-value = $3.7725e-77$, $W = 2.124e+09$



GCF_000826755.1_ZizJuj_1.1

EpG

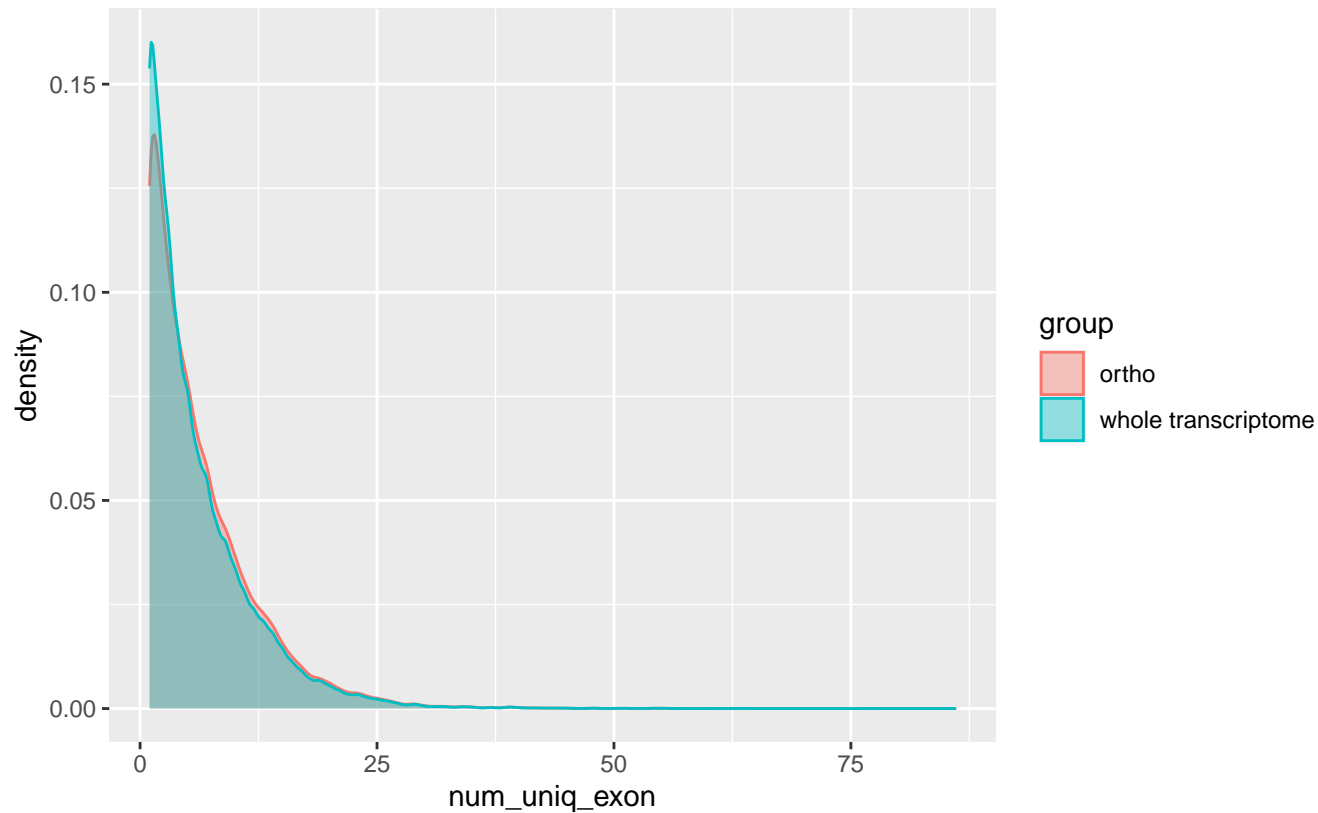
Wilcoxon p-value = 2.6058×10^{-76} , $W = 457869766$



GCF_001190045.1_Vigan1.1

EpG

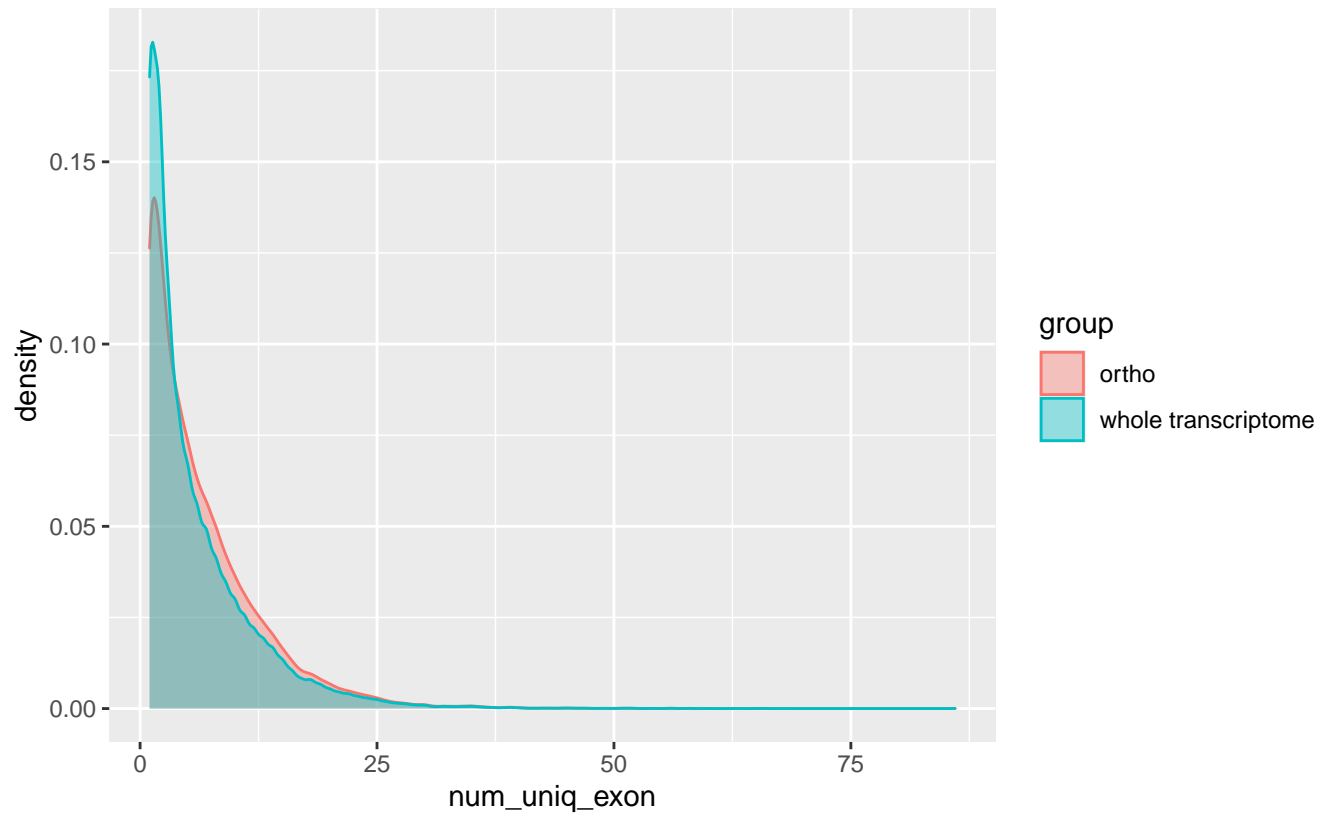
Wilcoxon p-value = 3.9446×10^{-20} , $W = 372216514$



GCF_001433935.1_IRGSP-1.0

EpG

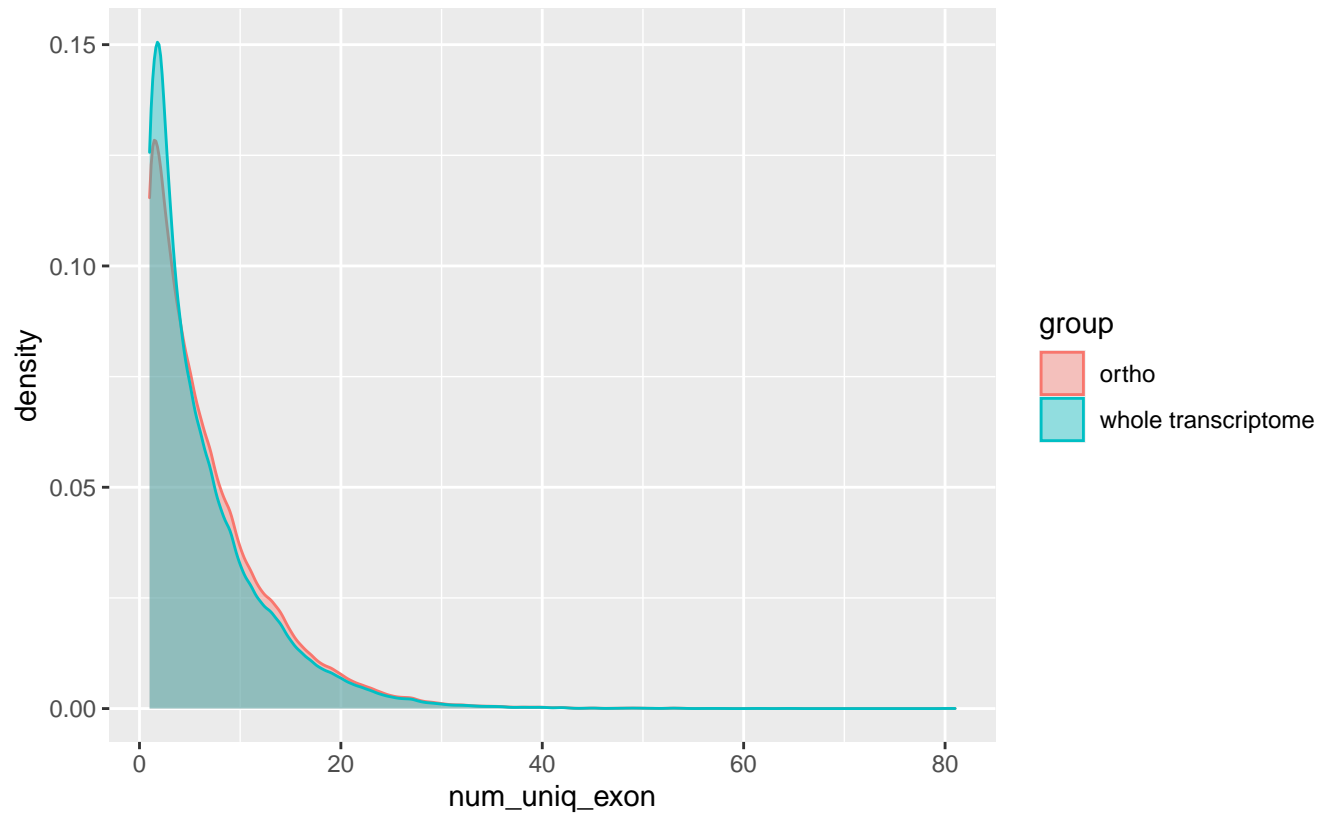
Wilcoxon p-value = $4.2661\text{e-}97$, $W = 460130084$



GCF_001654055.1_ASM165405v1

EpG

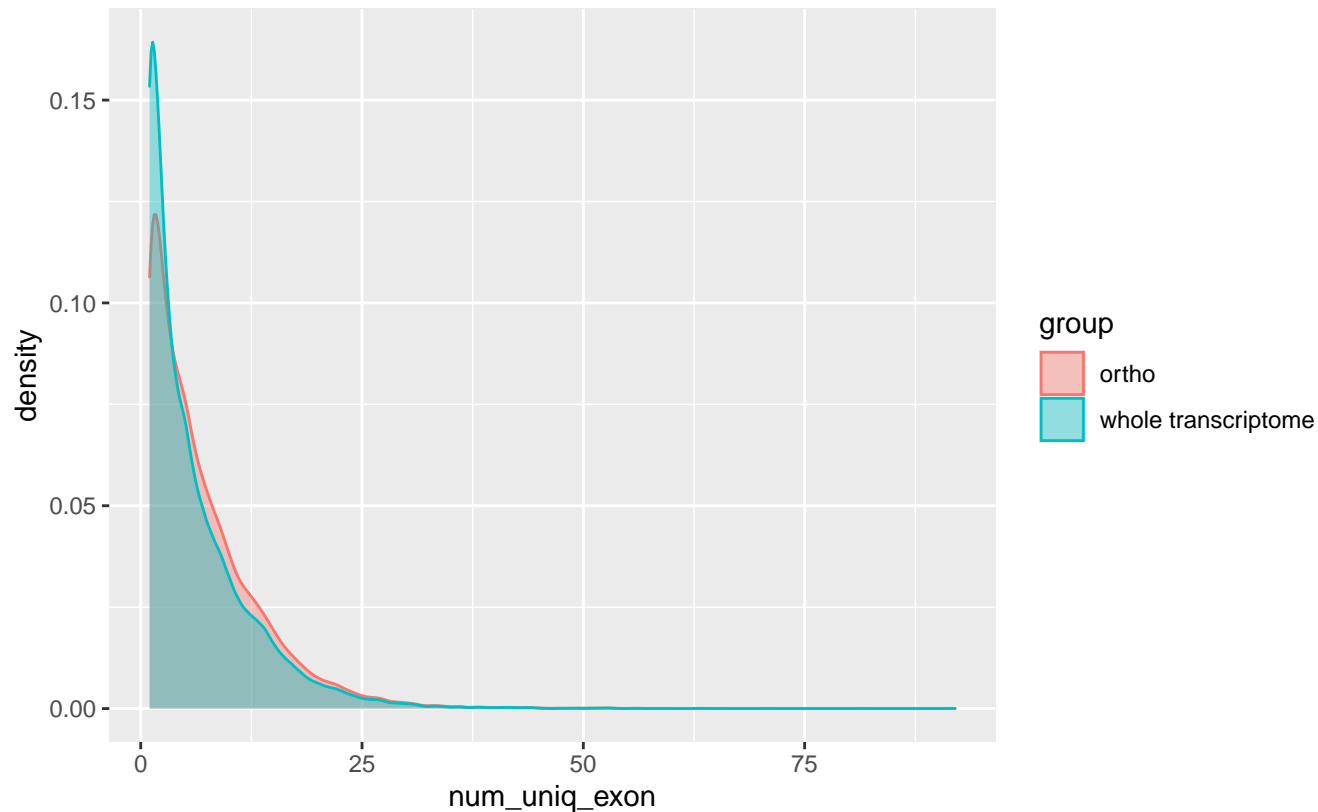
Wilcoxon p-value = $5.5709\text{e-}35$, $W = 6.61\text{e}+08$



GCF_001659605.2_M.esculenta_v8

EpG

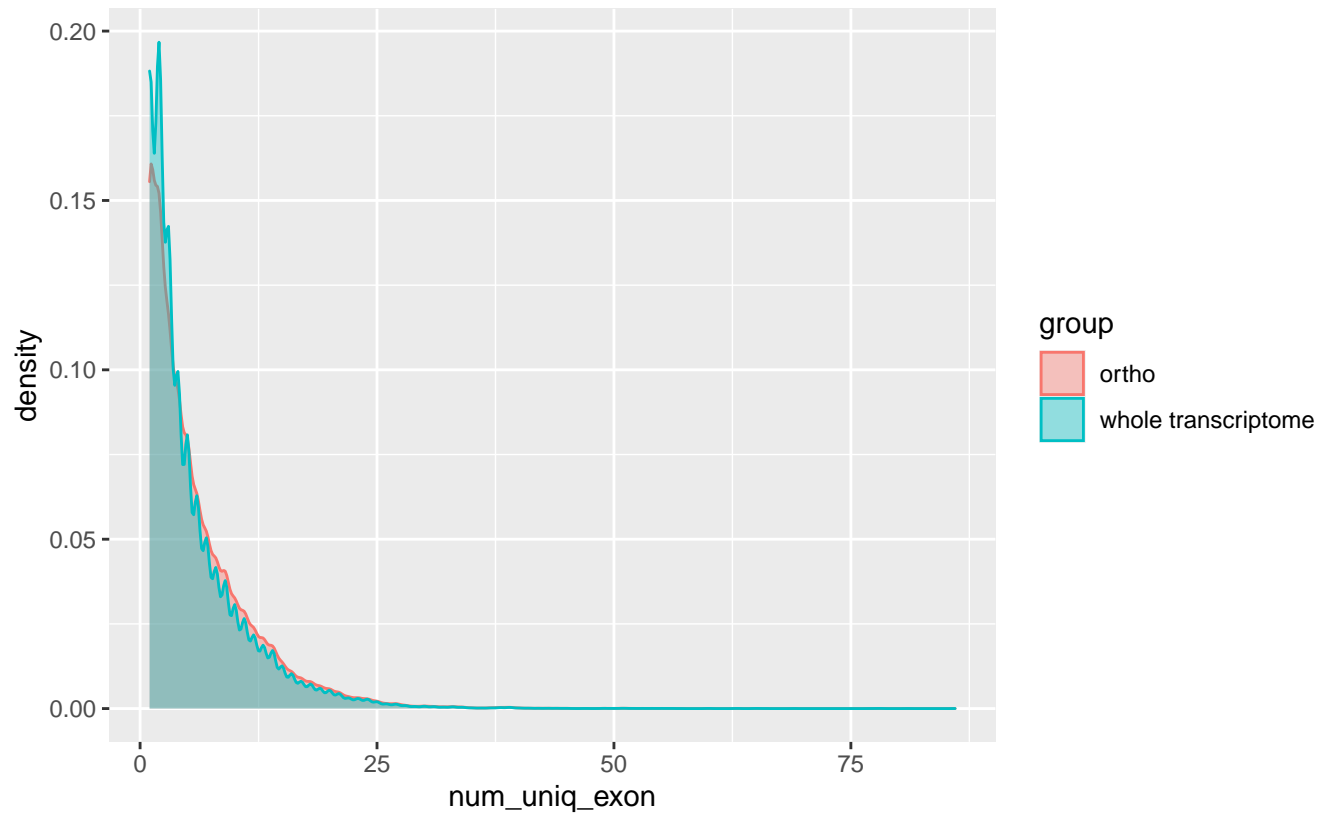
Wilcoxon p-value = $7.3244\text{e-}99$, $W = 474202872$



GCF_001683475.1_ASM168347v1

EpG

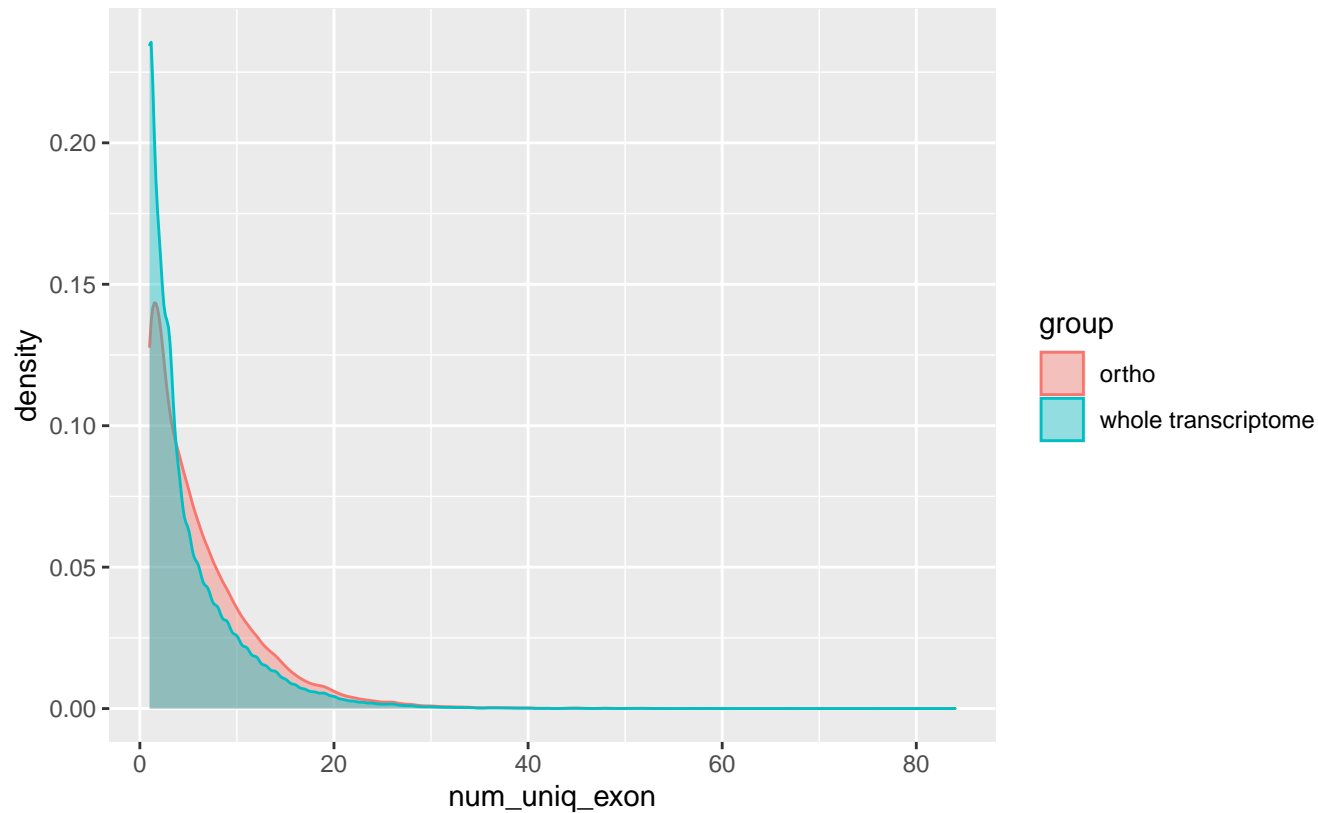
Wilcoxon p-value = 1.1835×10^{-59} , $W = 1.263 \times 10^9$



GCF_001879475.1_Asagao_1.1

EpG

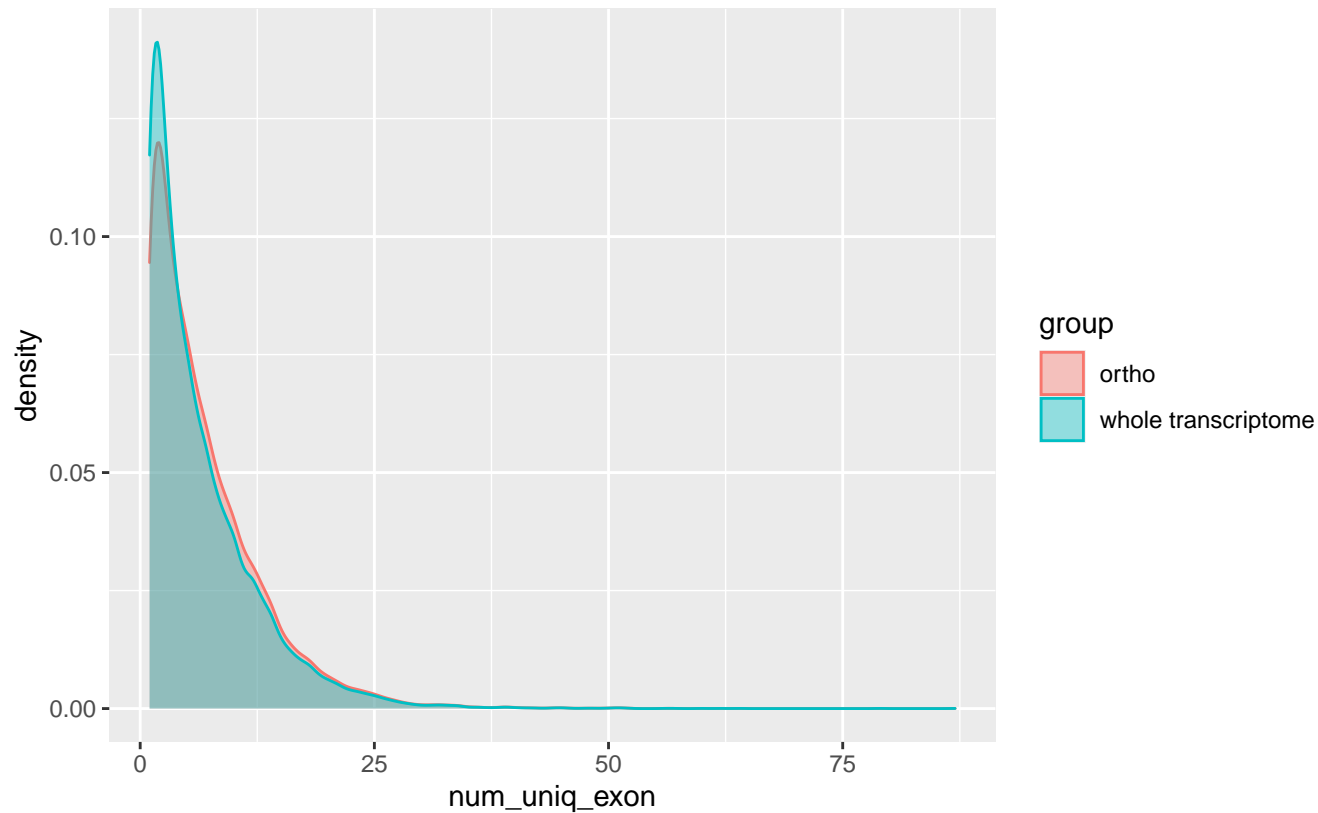
Wilcoxon p-value = 0, W = 834789628



GCF_001995035.1_ASM199503v1

EpG

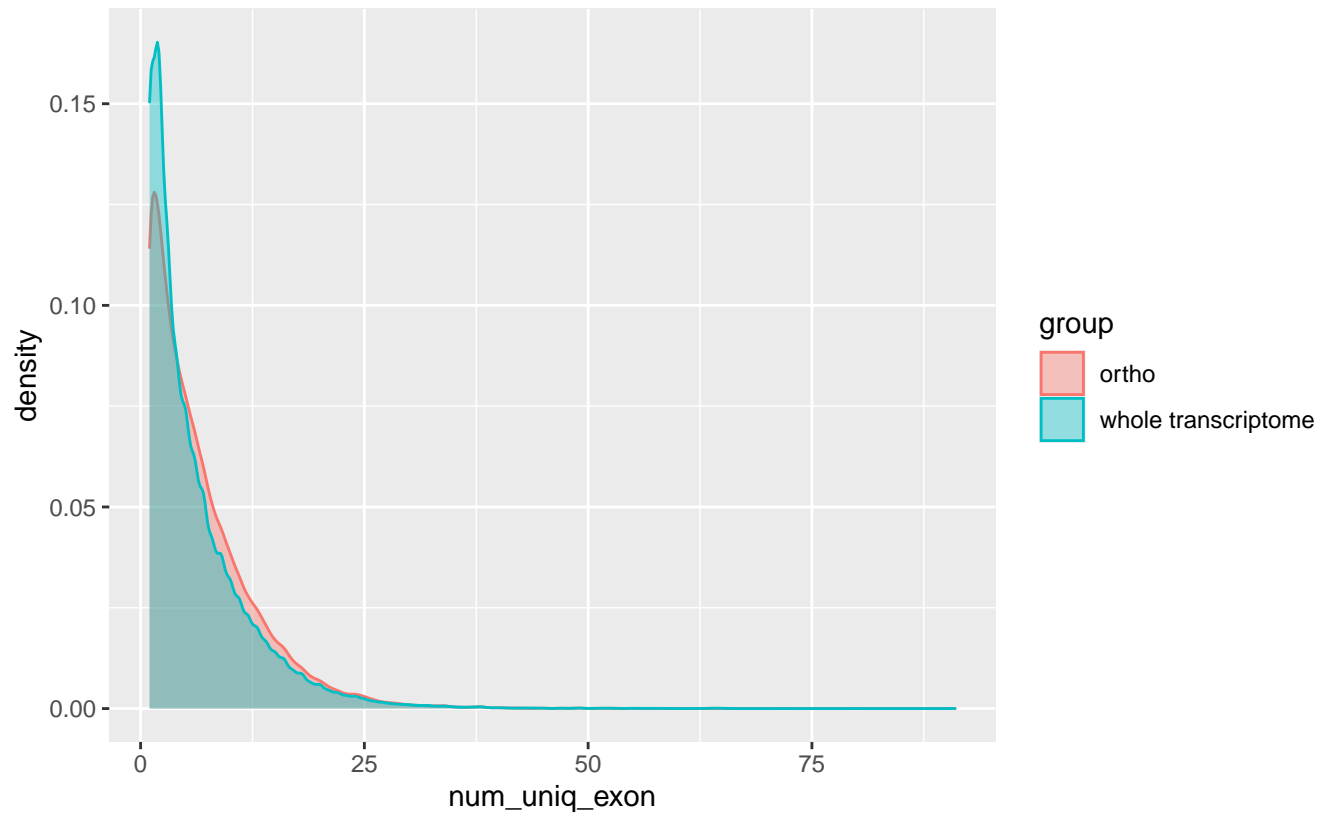
Wilcoxon p-value = 1.9306×10^{-24} , W = 208942580



GCF_002114115.1_ASM211411v1

EpG

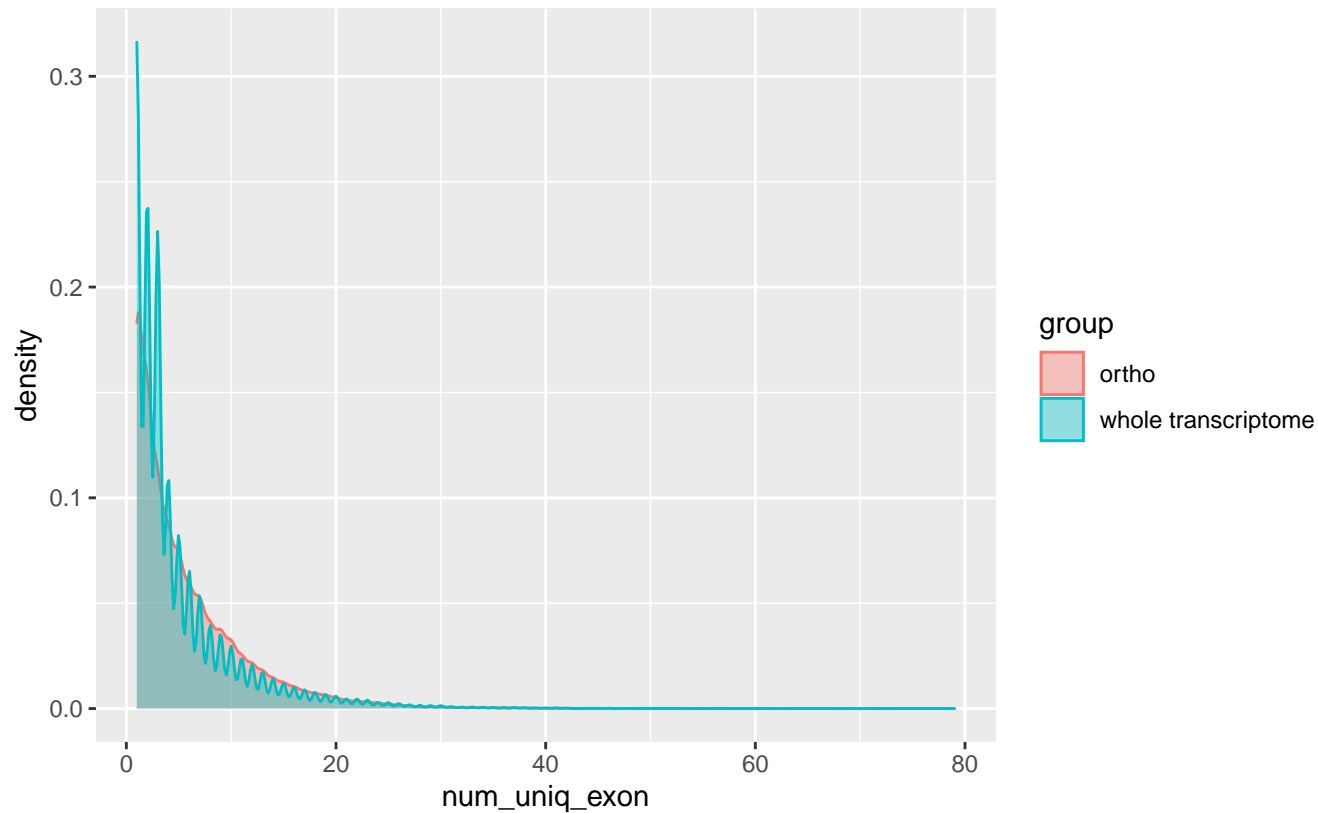
Wilcoxon p-value = 2.8359×10^{-94} , W = 638855700



GCF_002127325.2_HanXRQr2.0-SUNRISE

EpG

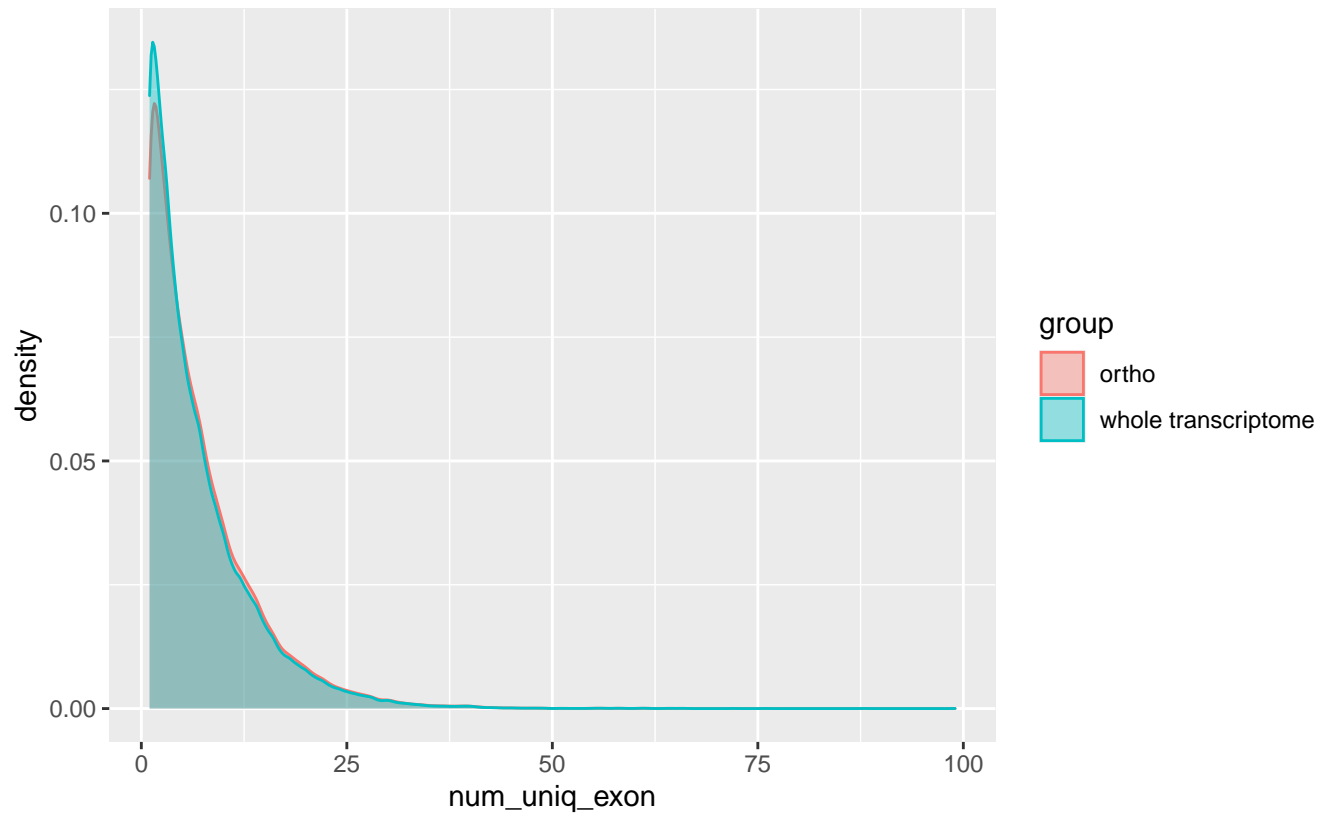
Wilcoxon p-value = 1.3717×10^{-172} , $W = 1.8 \times 10^9$



GCF_002303985.1_Duzib1.0

EpG

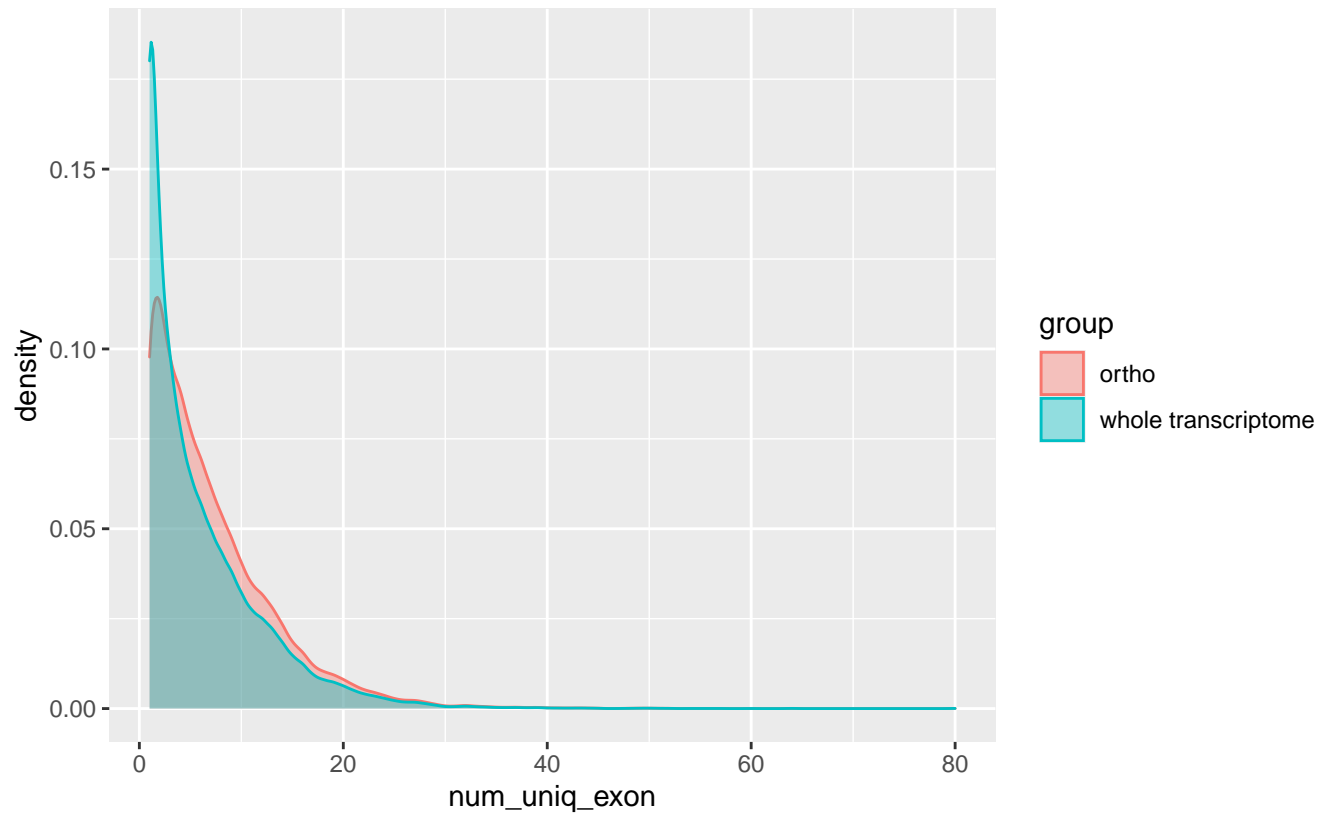
Wilcoxon p-value = 4.532×10^{-13} , $W = 647917342$



GCF_002738345.1_Cmax_1.0

EpG

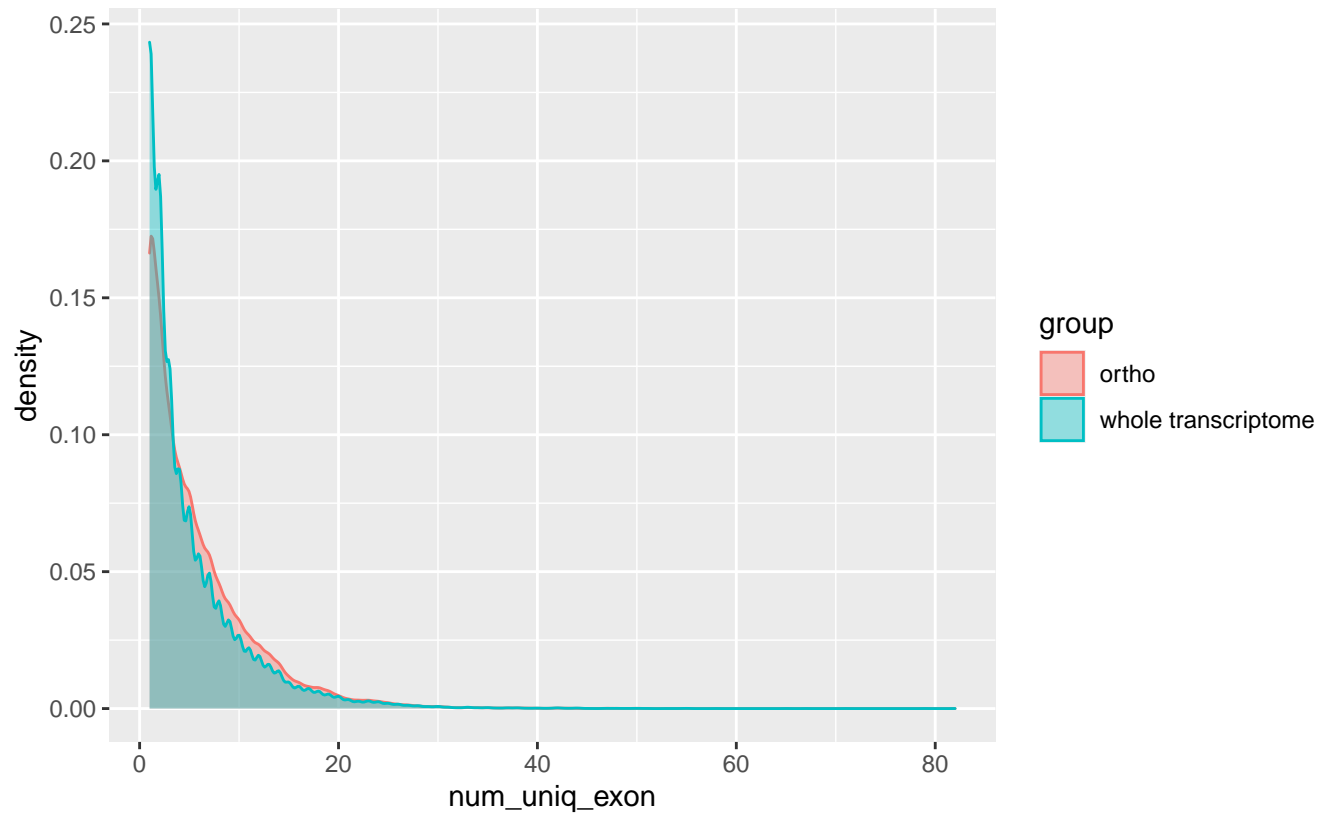
Wilcoxon p-value = $3.4986e-245$, $W = 519635797$



GCF_002870075.2_Lsat_Salinas_v7

EpG

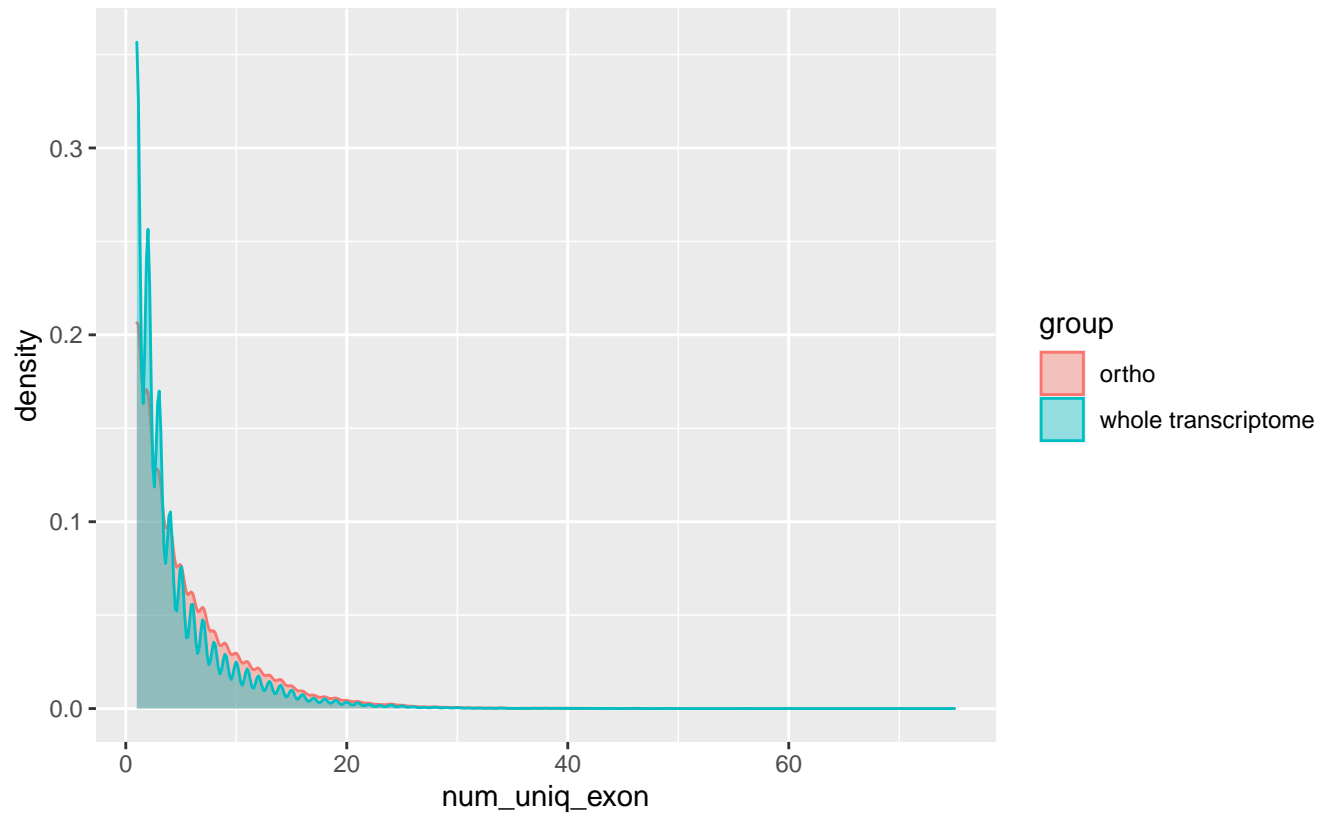
Wilcoxon p-value = 1.5581×10^{-130} , $W = 755266138$



GCF_002906115.1_CorkOak1.0

EpG

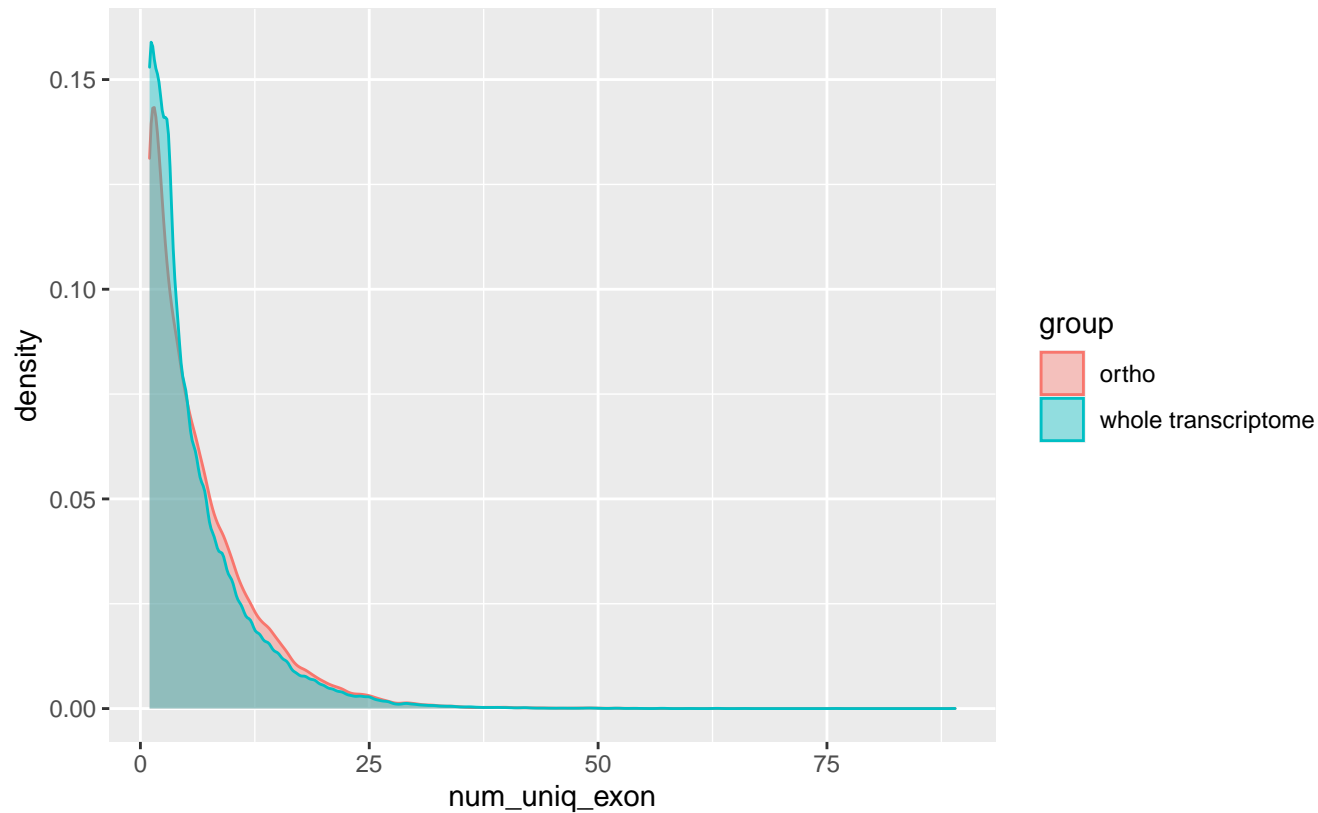
Wilcoxon p-value = $8.1907\text{e-}308$, $W = 1.049\text{e}+09$



GCF_002994745.2_RchiOBHm-V2

EpG

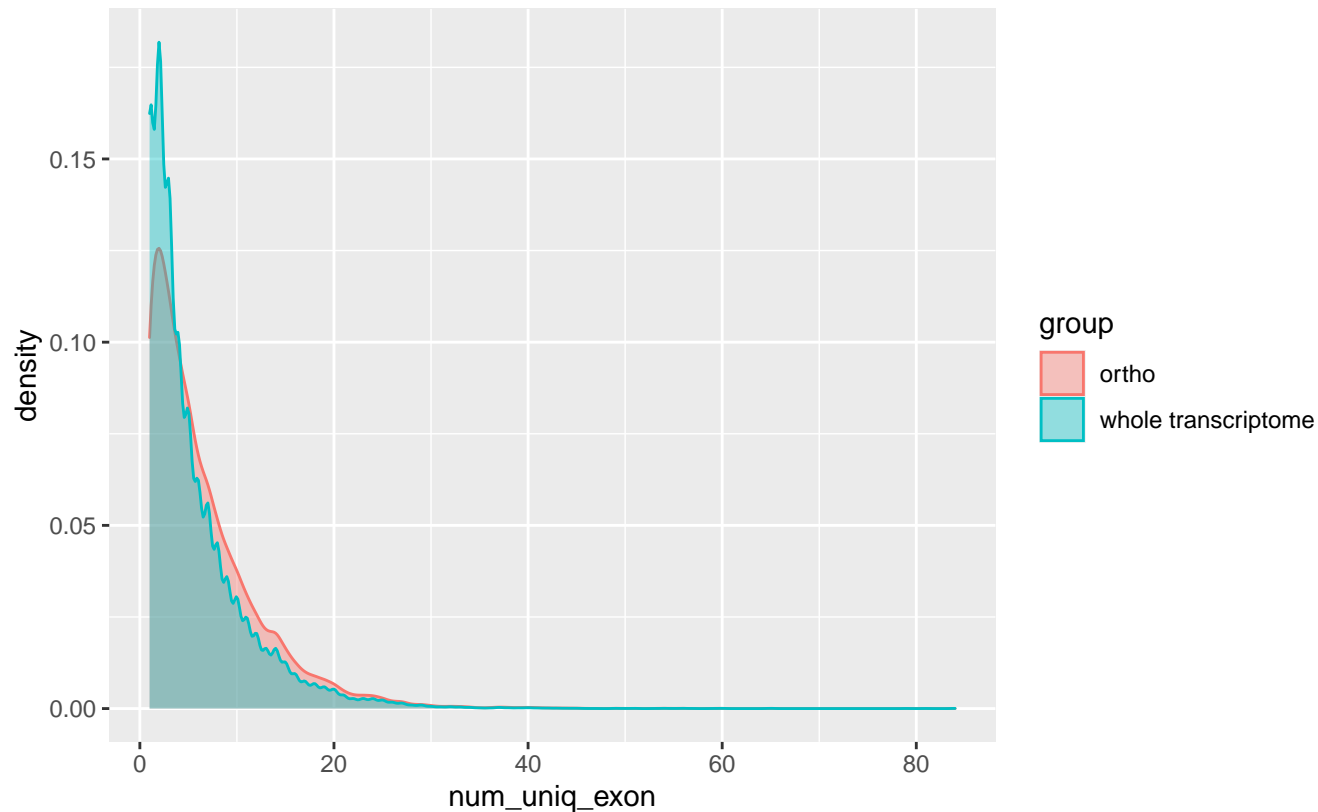
Wilcoxon p-value = 1.1019×10^{-35} , $W = 528127812$



GCF_016545825.1_ASM1654582v1

EpG

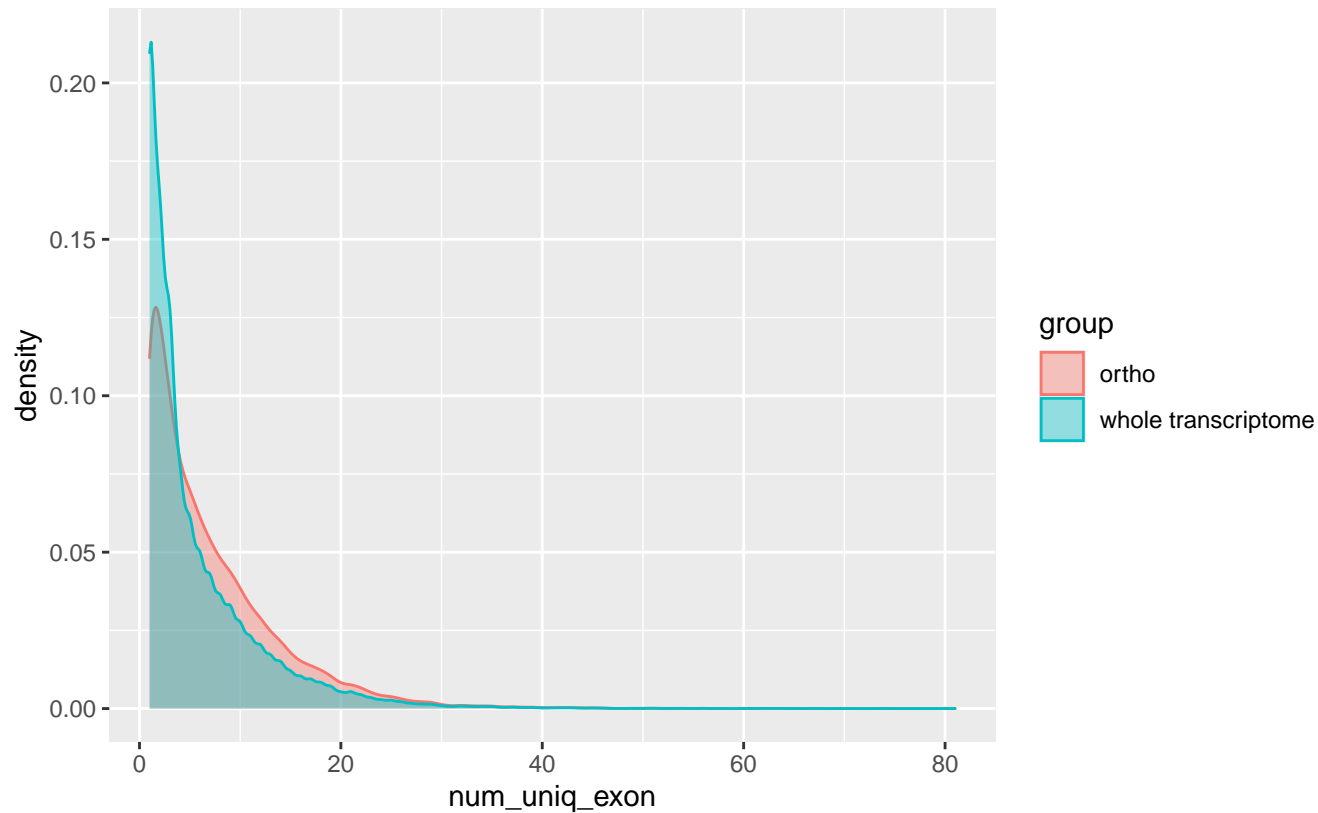
Wilcoxon p-value = $7.2993\text{e-}165$, $W = 526231562$



GCF_902167145.1_Zm-B73-REFERENCE-NAM-5.0

EpG

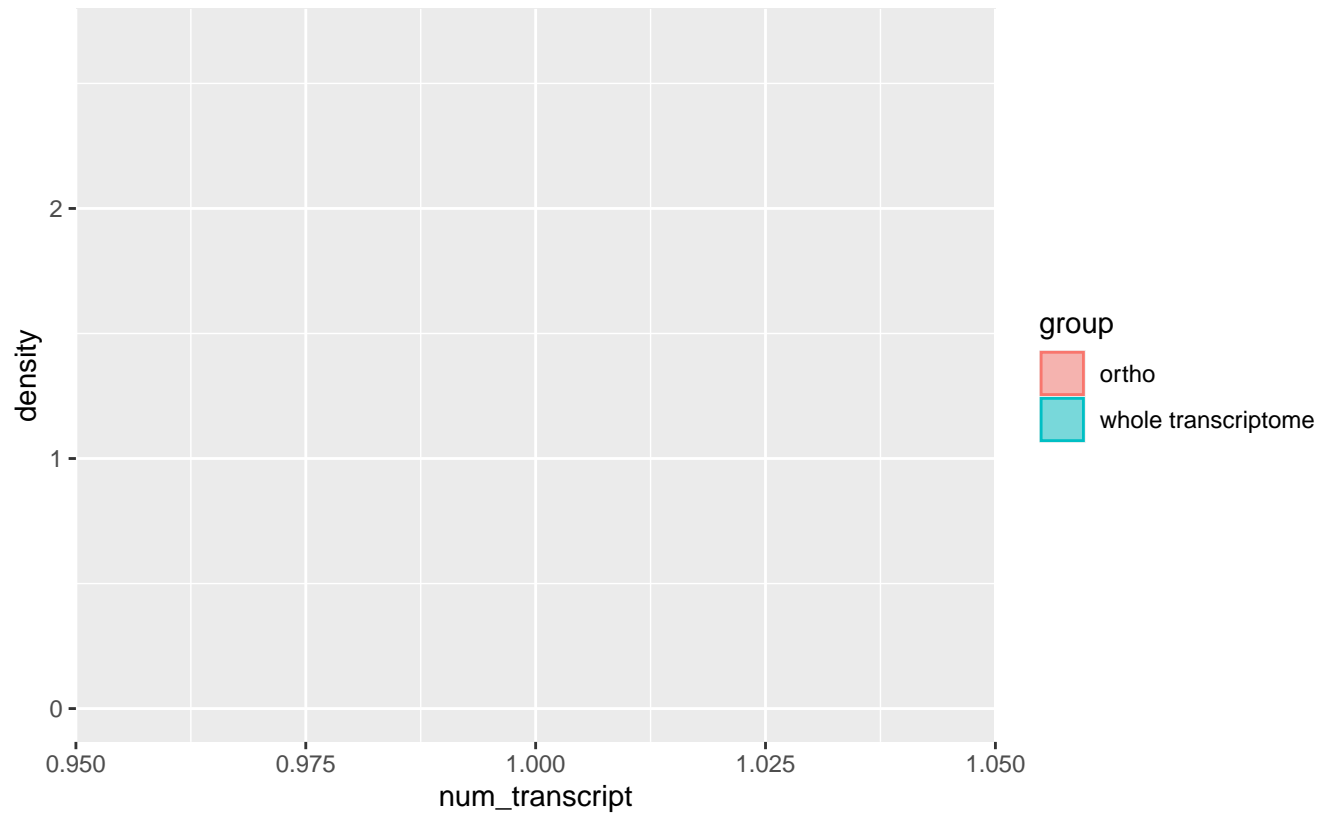
Wilcoxon p-value = 0, W = 757925882



GCA_000003515.2_ASM351v2

TpG

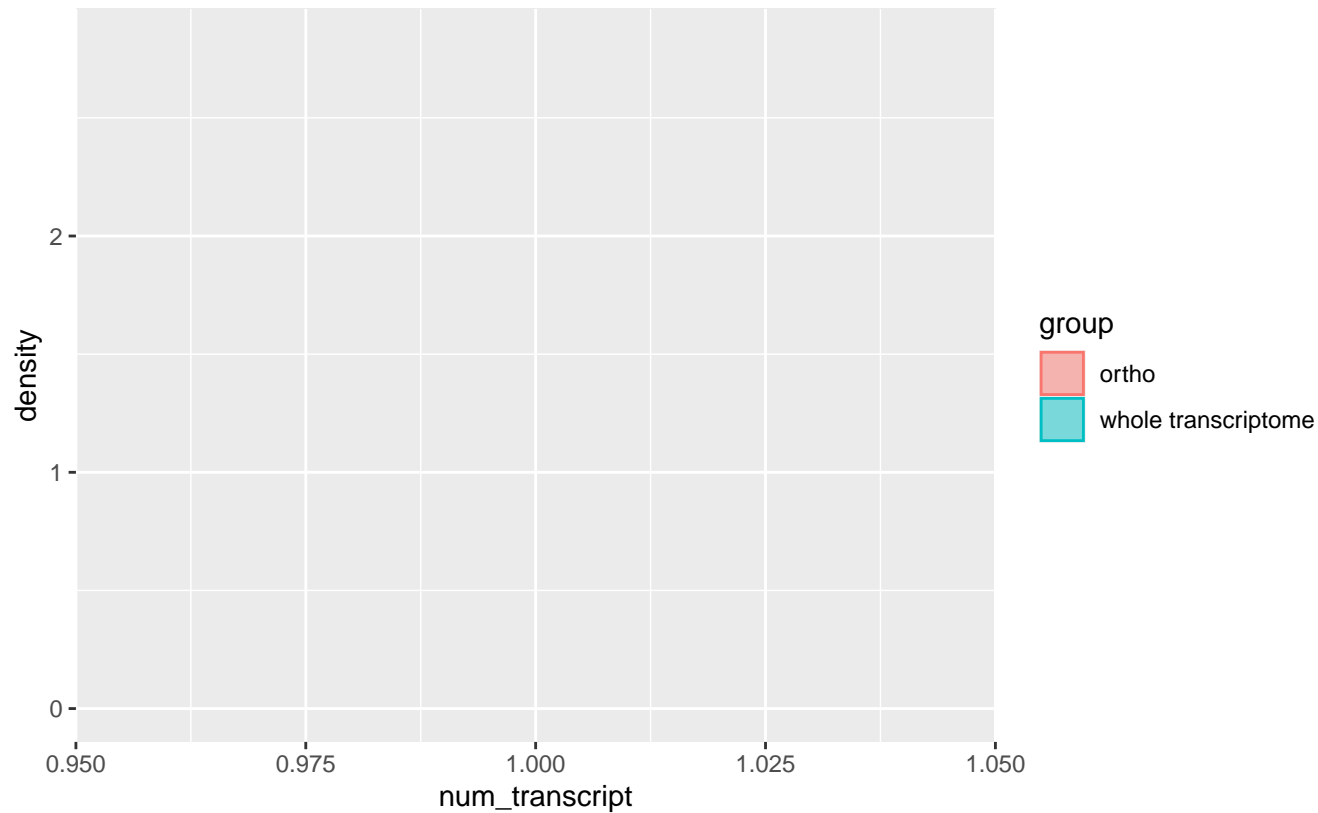
Wilcoxon p-value = NaN, W = 27743464



GCA_000365165.2_Clad_carr_CBS_160_54_V1

TpG

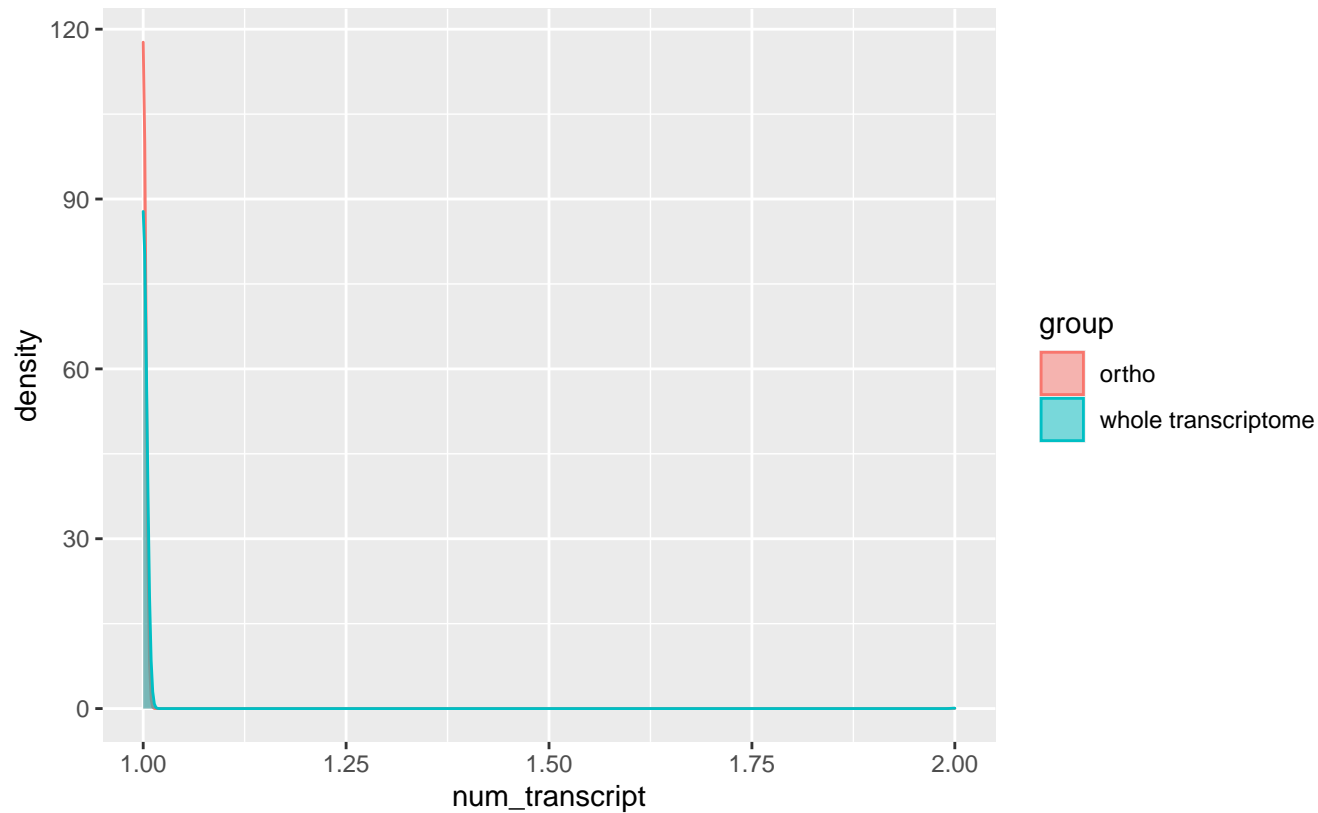
Wilcoxon p-value = NaN, W = 52630116



GCA_000978255.2_Sc_YJM1573_v1

TpG

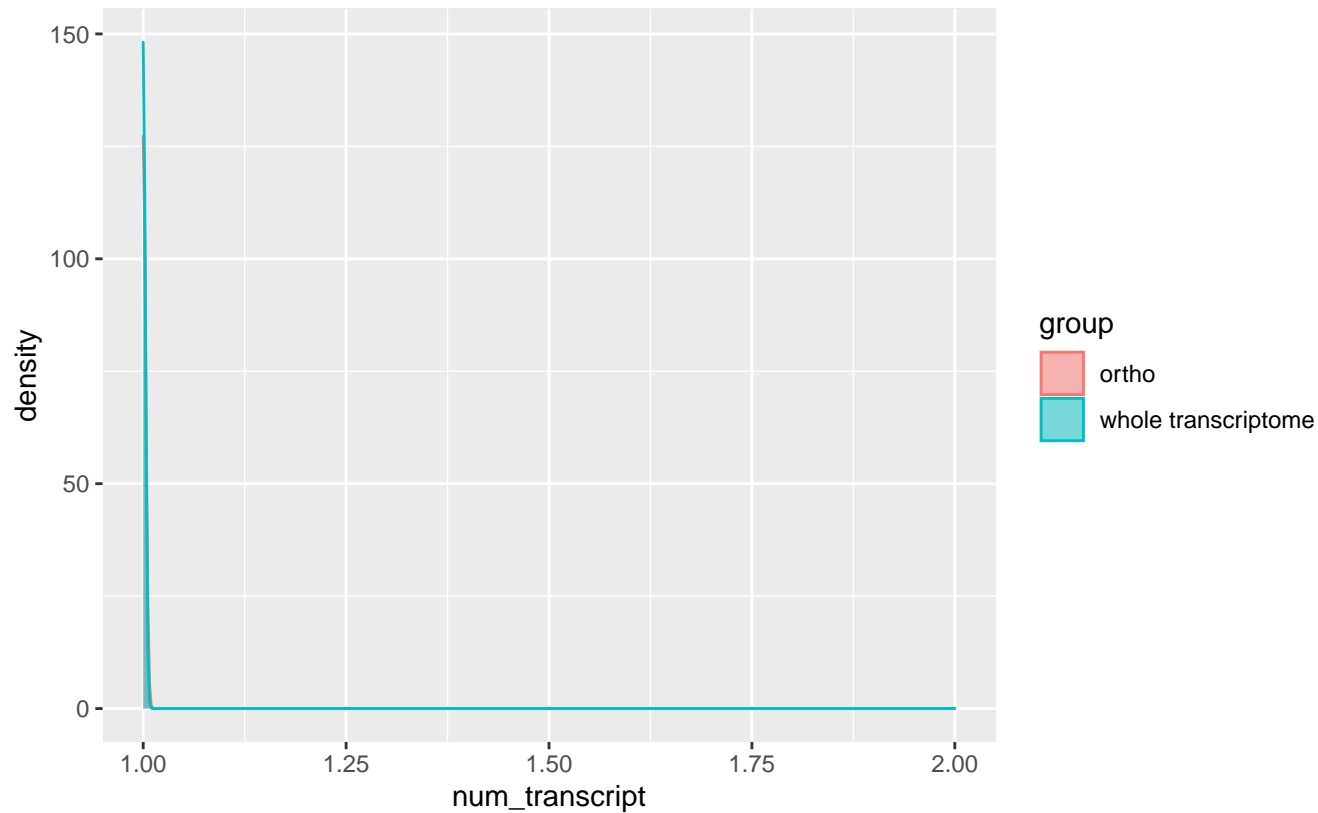
Wilcoxon p-value = 0.38584, W = 17282250



GCA_001574975.1_Ganpr1

TpG

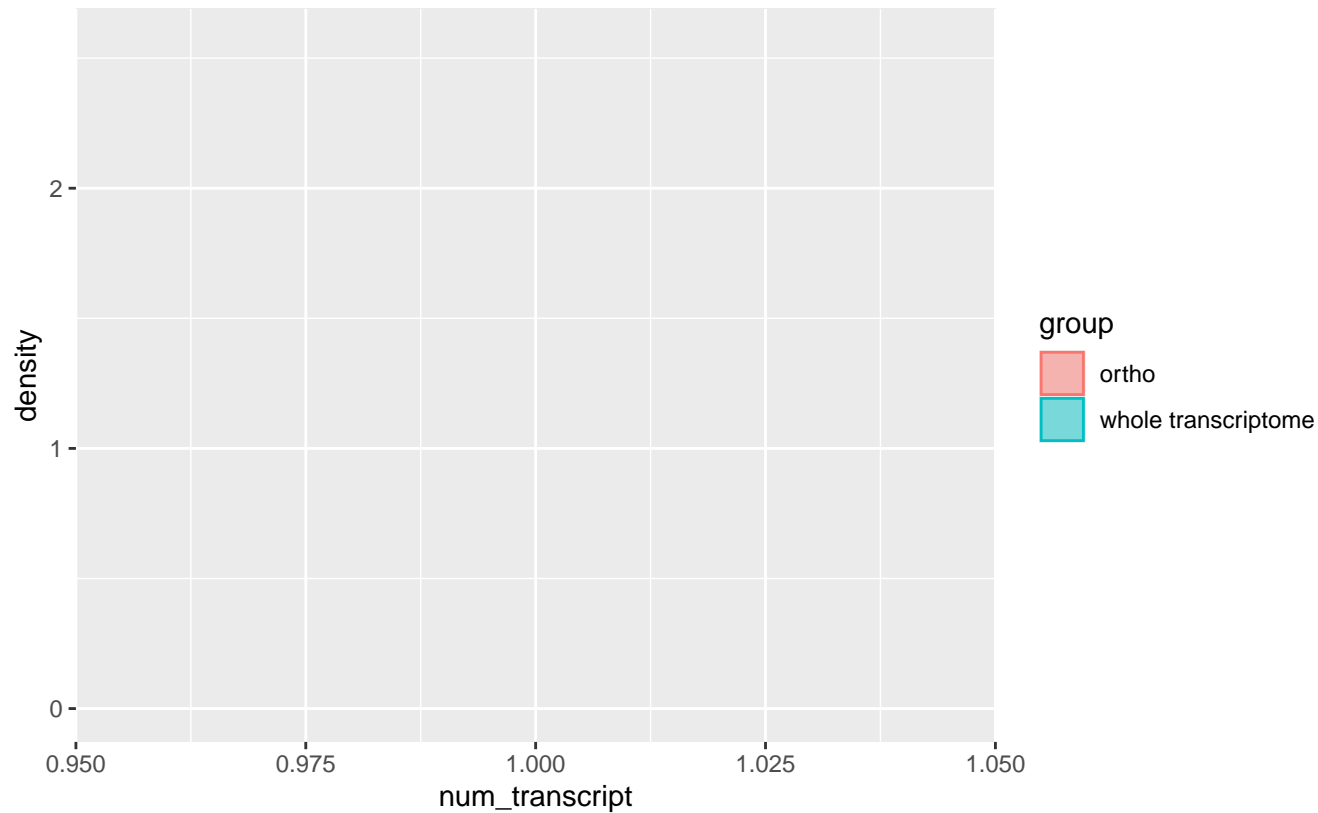
Wilcoxon p-value = 0.78061, W = 58698720



GCA_001636715.1_AAP_1.0

TpG

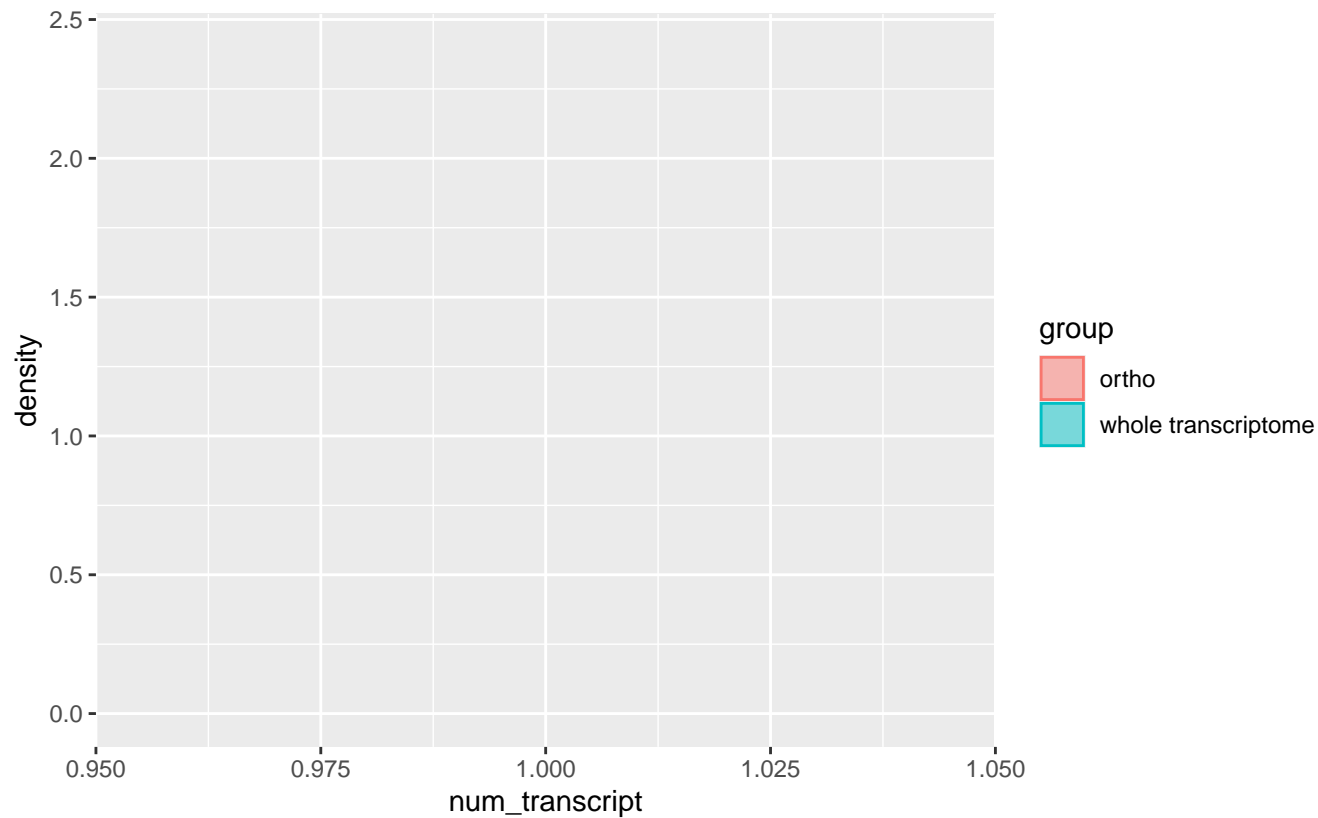
Wilcoxon p-value = NaN, W = 18726894



GCA_001747045.1_ASM174704v1

TpG

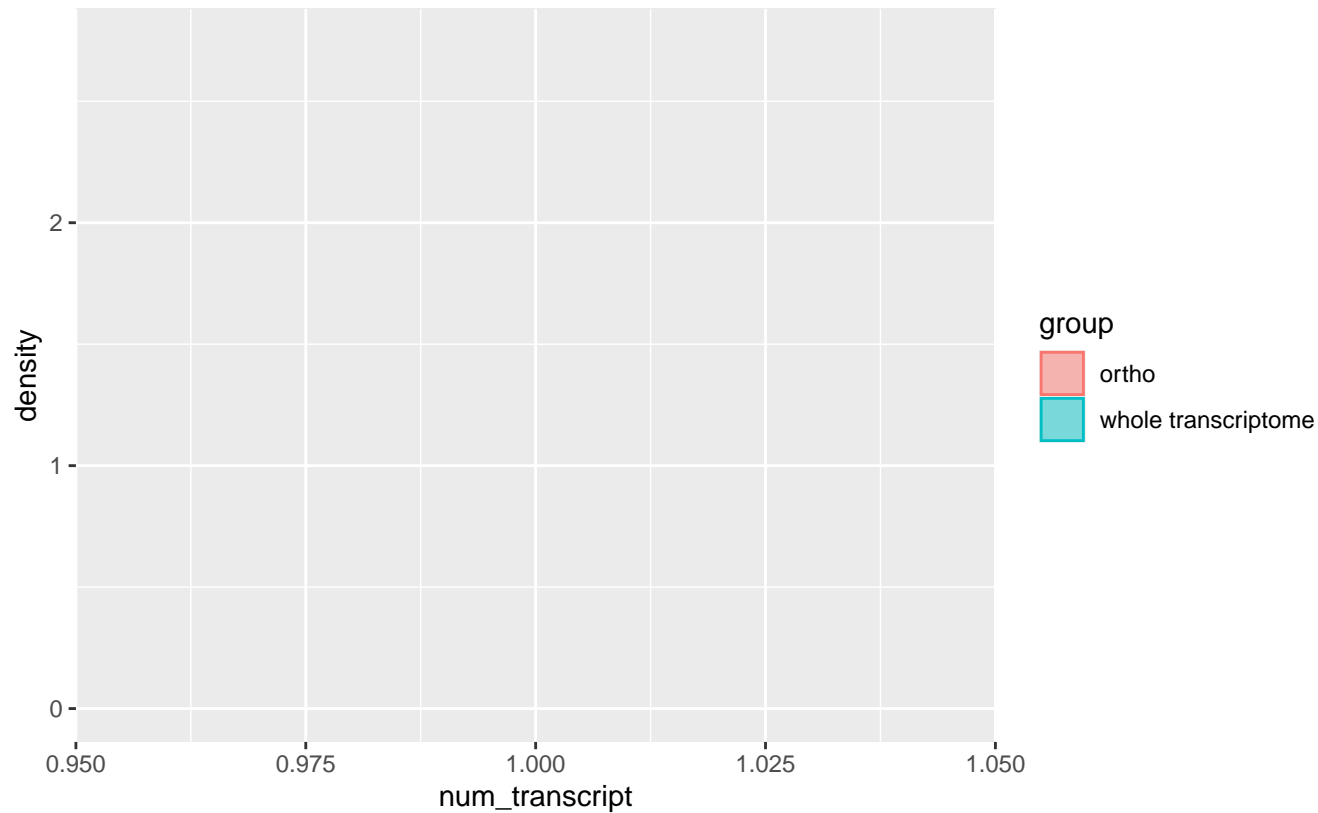
Wilcoxon p-value = NaN, W = 10031178



GCA_001883825.1_Emmo_past_UAMH9510_V1

TpG

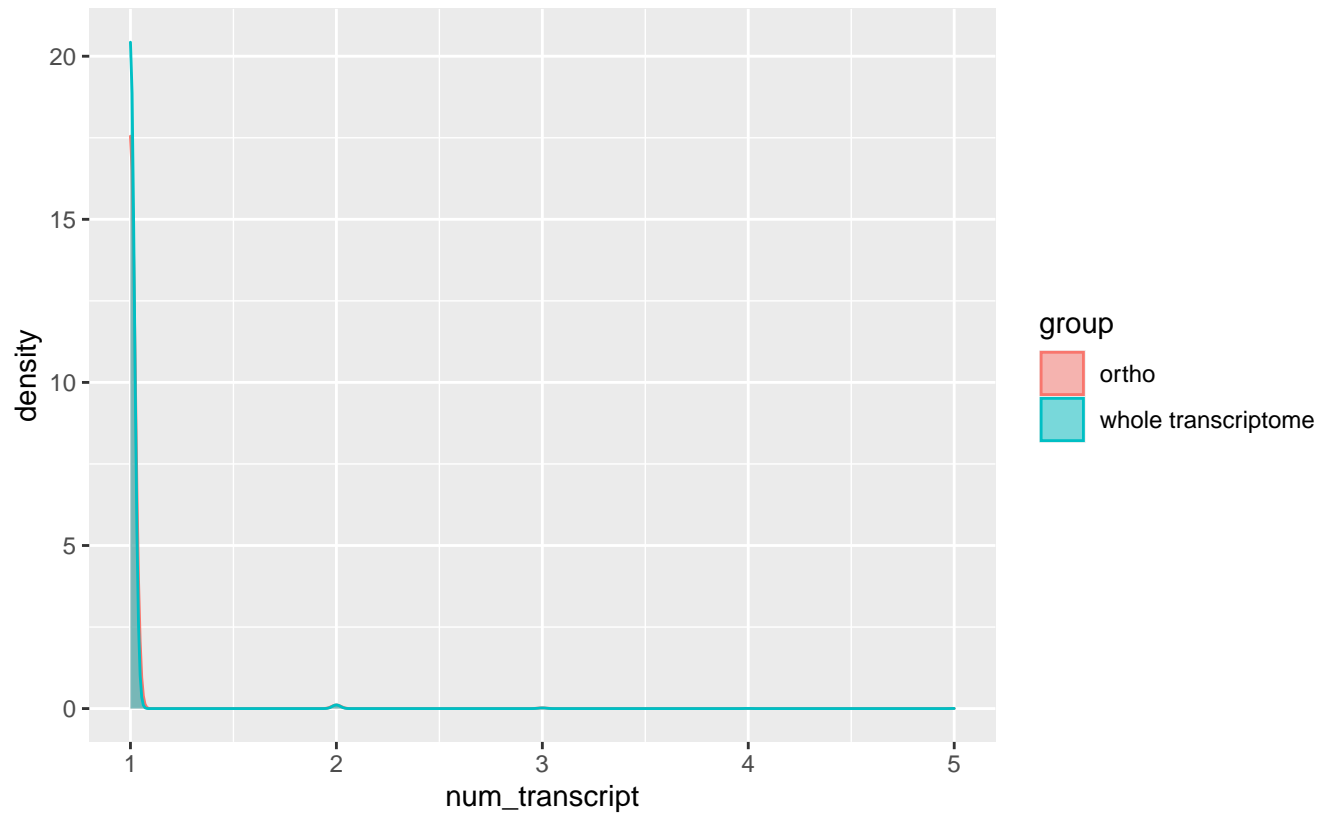
Wilcoxon p-value = NaN, W = 37396821



GCA_001929475.1_Neolirr1.0

TpG

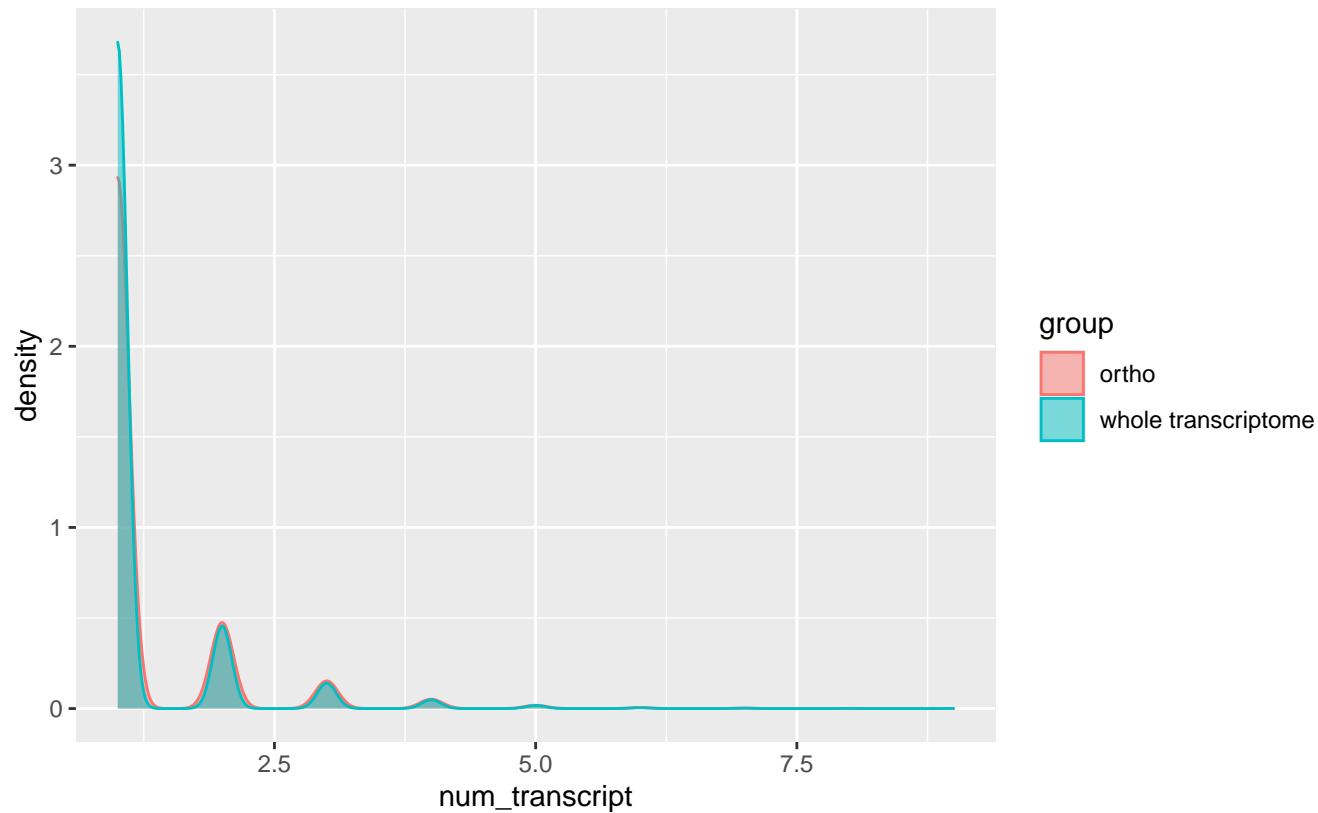
Wilcoxon p-value = 0.53542, W = 11505210



GCA_002006685.1_Batr_sala_BS_V1

TpG

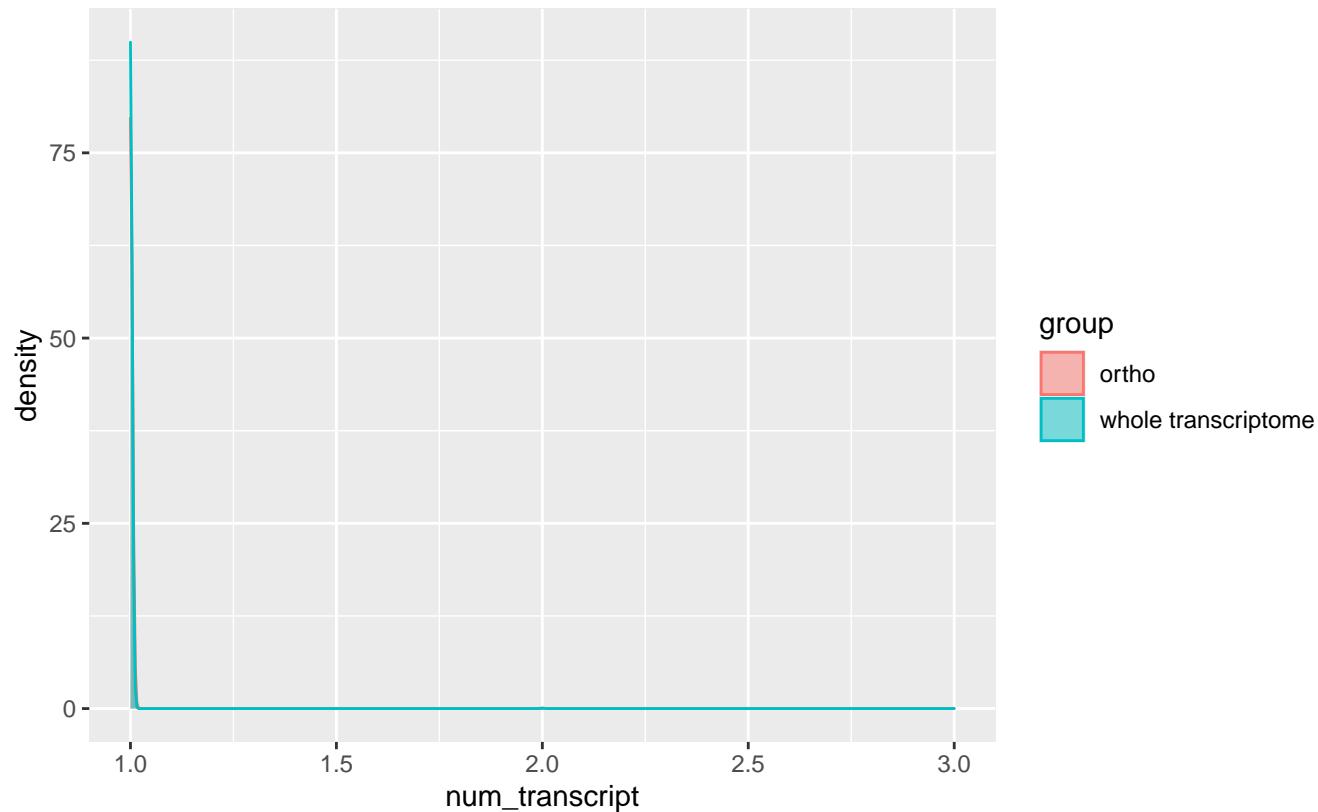
Wilcoxon p-value = 1.8175×10^{-12} , W = 37275839



GCA_002104895.1_Anaeromyces_sp._S4_v1.0

TpG

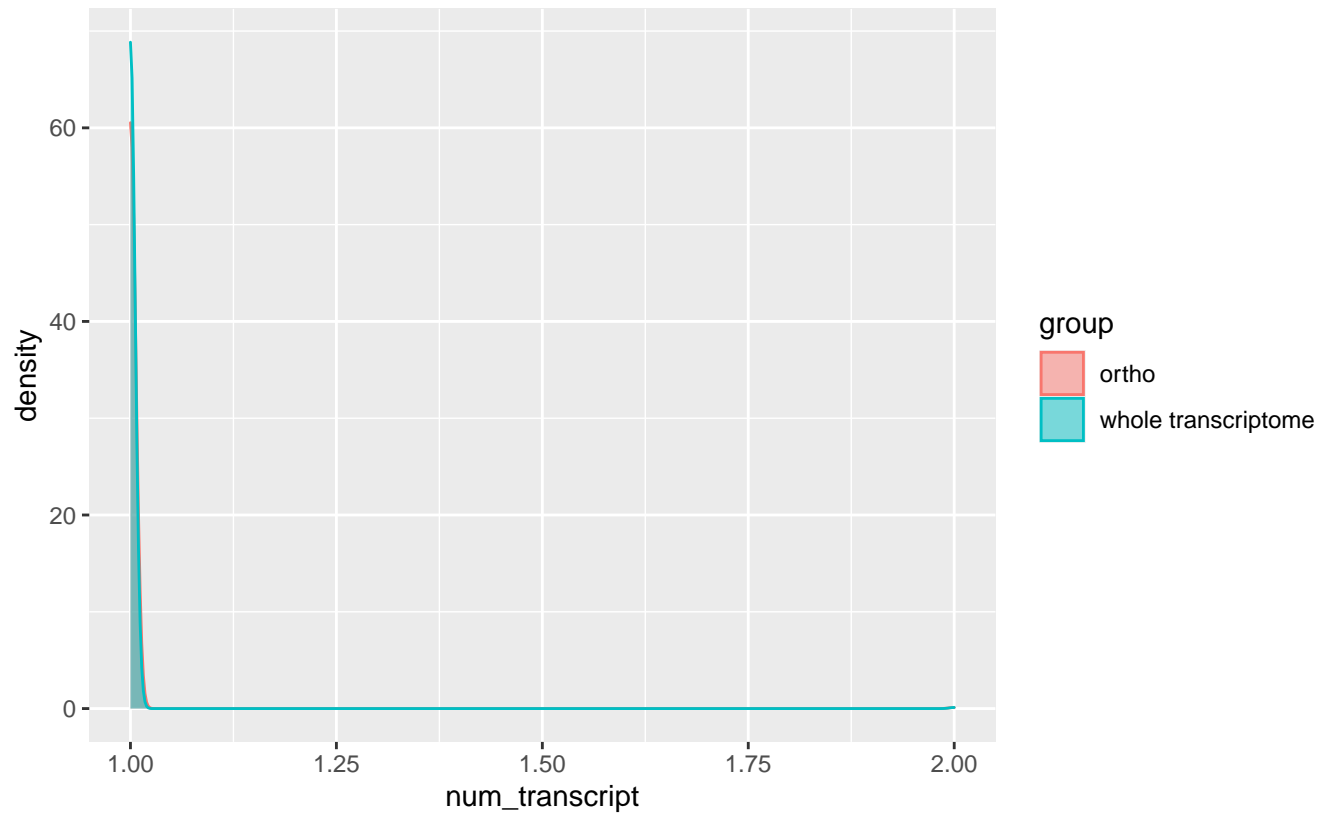
Wilcoxon p-value = 0.64136, W = 60709156



GCA_002104945.1_Piromyces_sp._finnis_v3.0

TpG

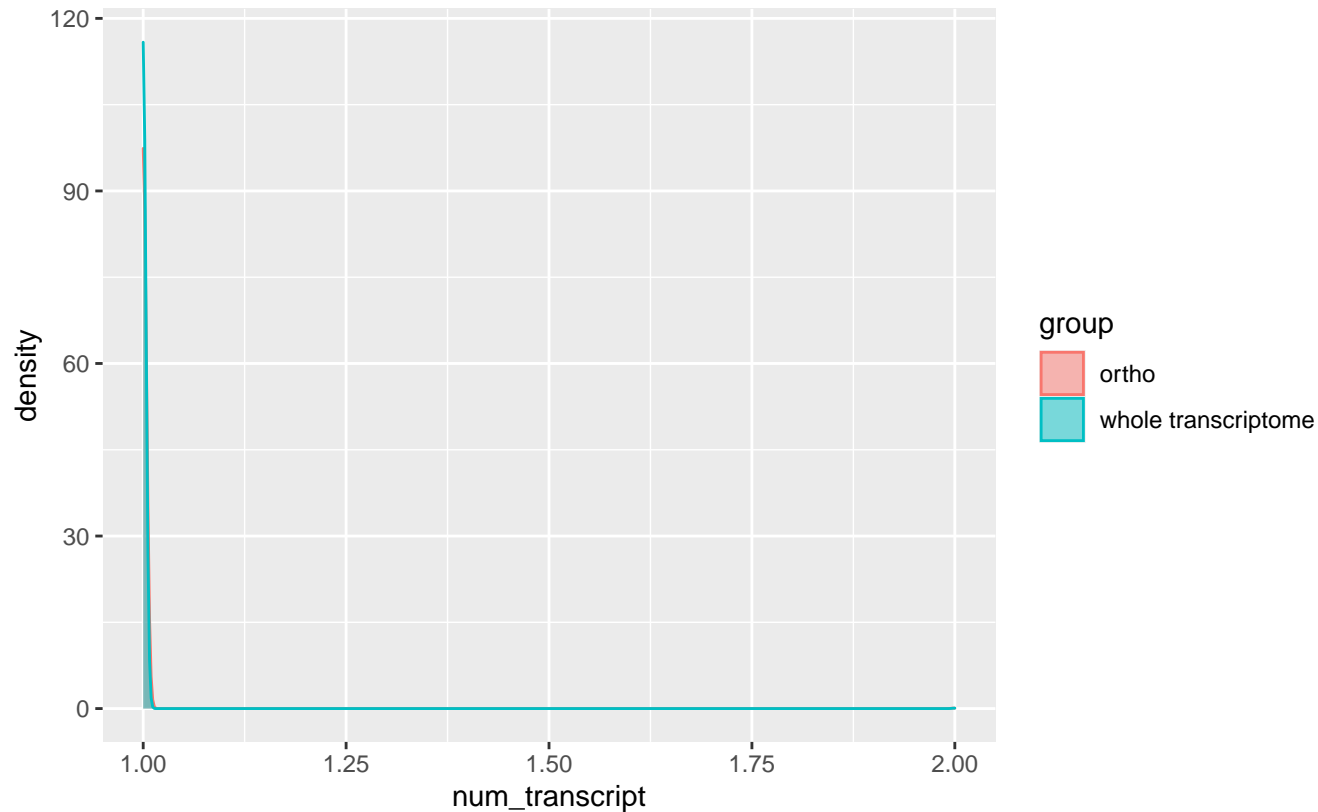
Wilcoxon p-value = 0.72317, W = 47811887



GCA_002104975.1_Neocallimastix_sp._G1_v1.0

TpG

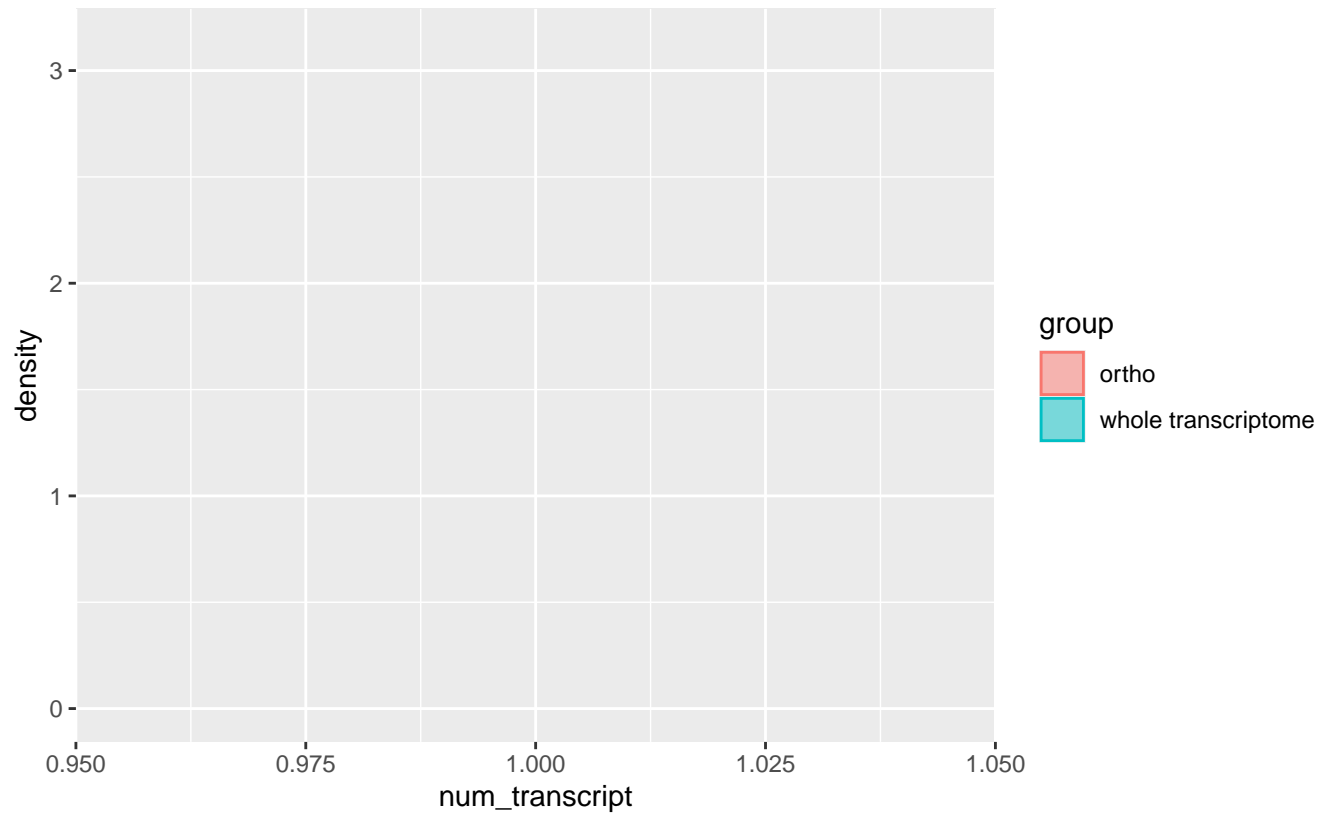
Wilcoxon p-value = 0.55261, W = 150297296



GCA_002104985.1_Rhihy1

TpG

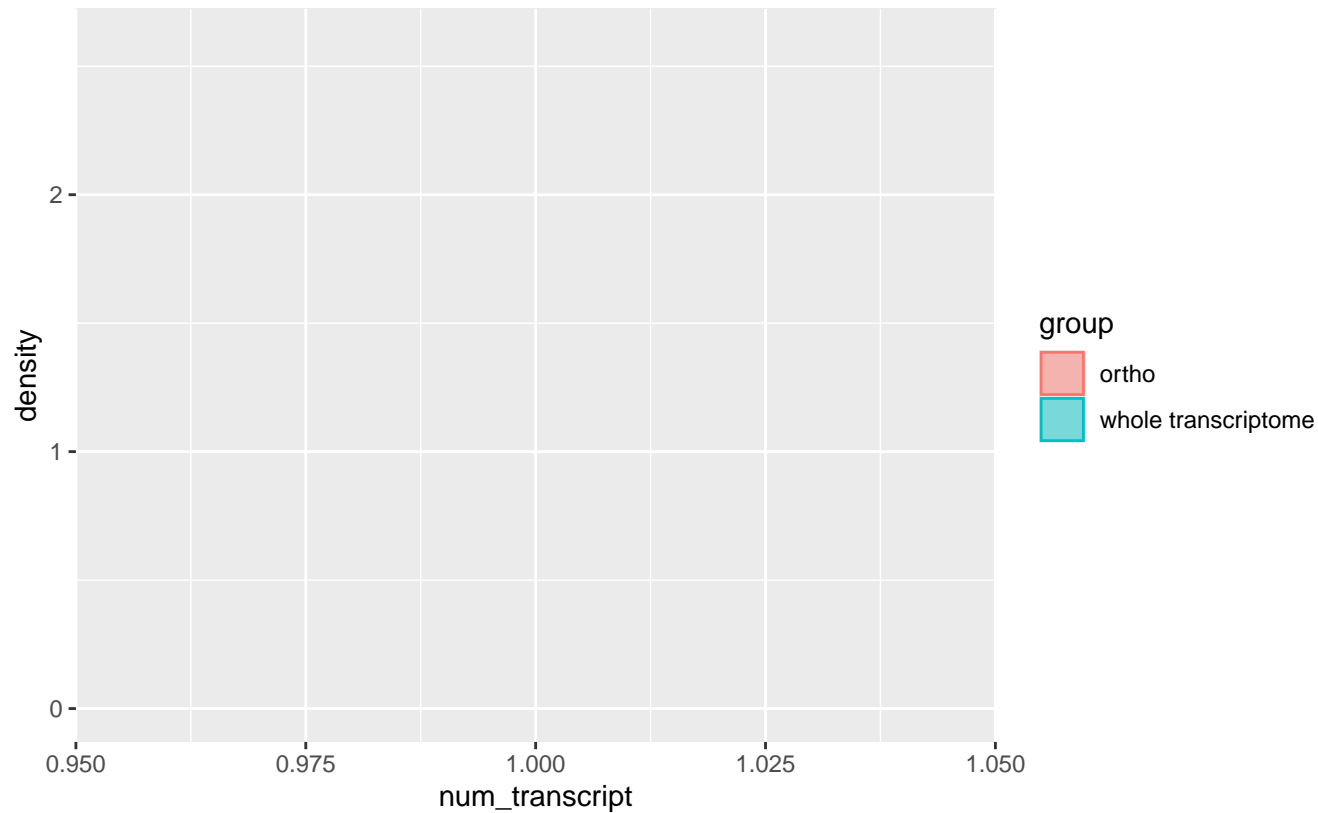
Wilcoxon p-value = NaN, W = 86611508



GCA_002918395.1_ASM291839v1

TpG

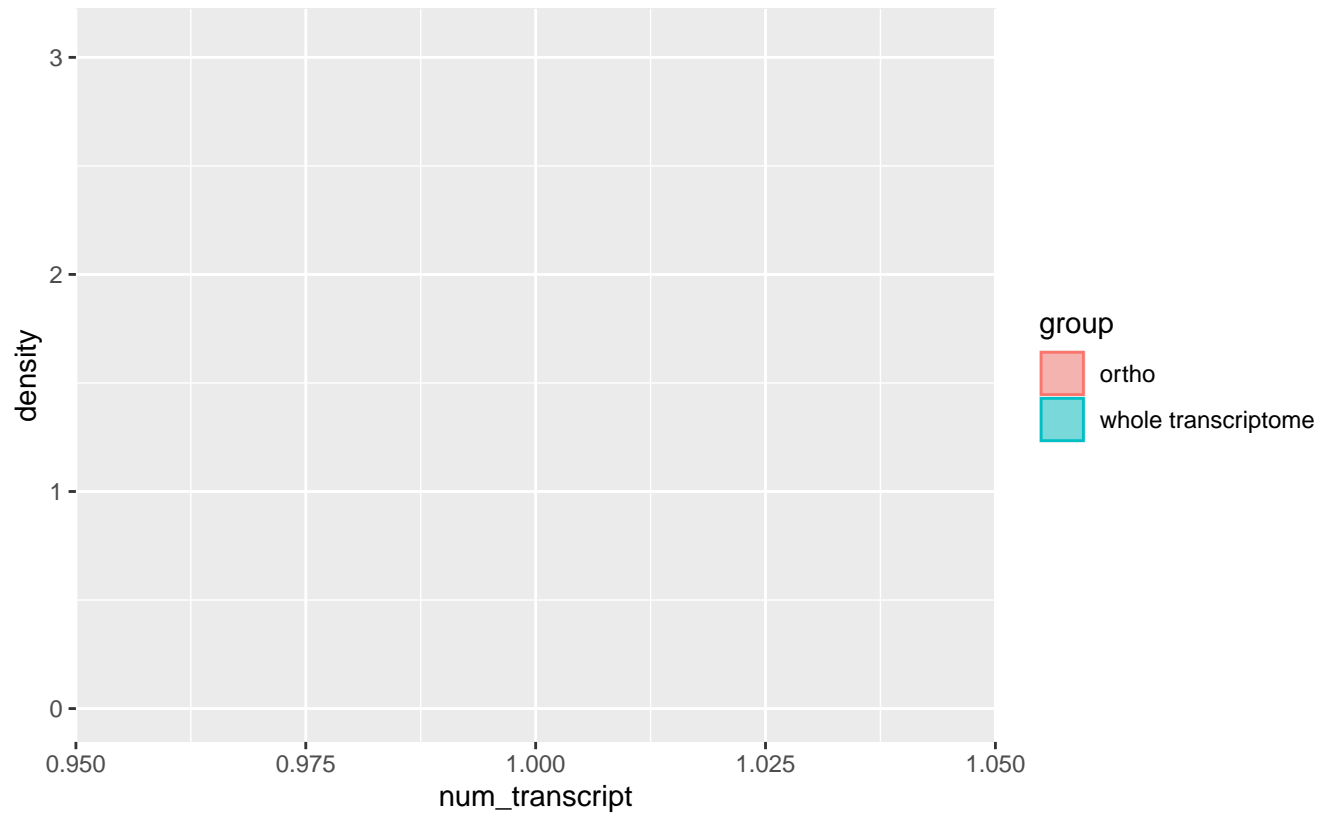
Wilcoxon p-value = NaN, W = 20474115



GCA_002938375.1_Psicy2

TpG

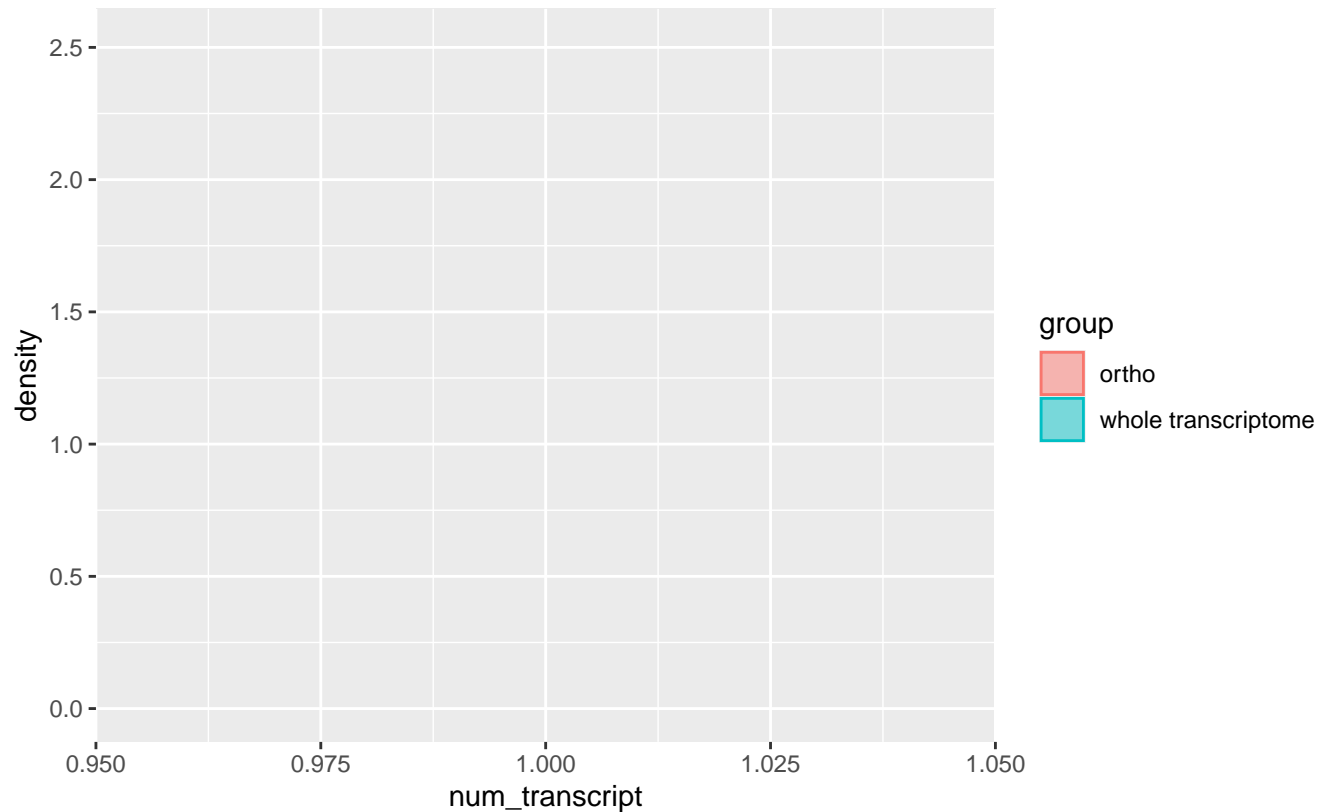
Wilcoxon p-value = NaN, W = 94094112



GCA_900106115.1_CBS_141442_assembly

TpG

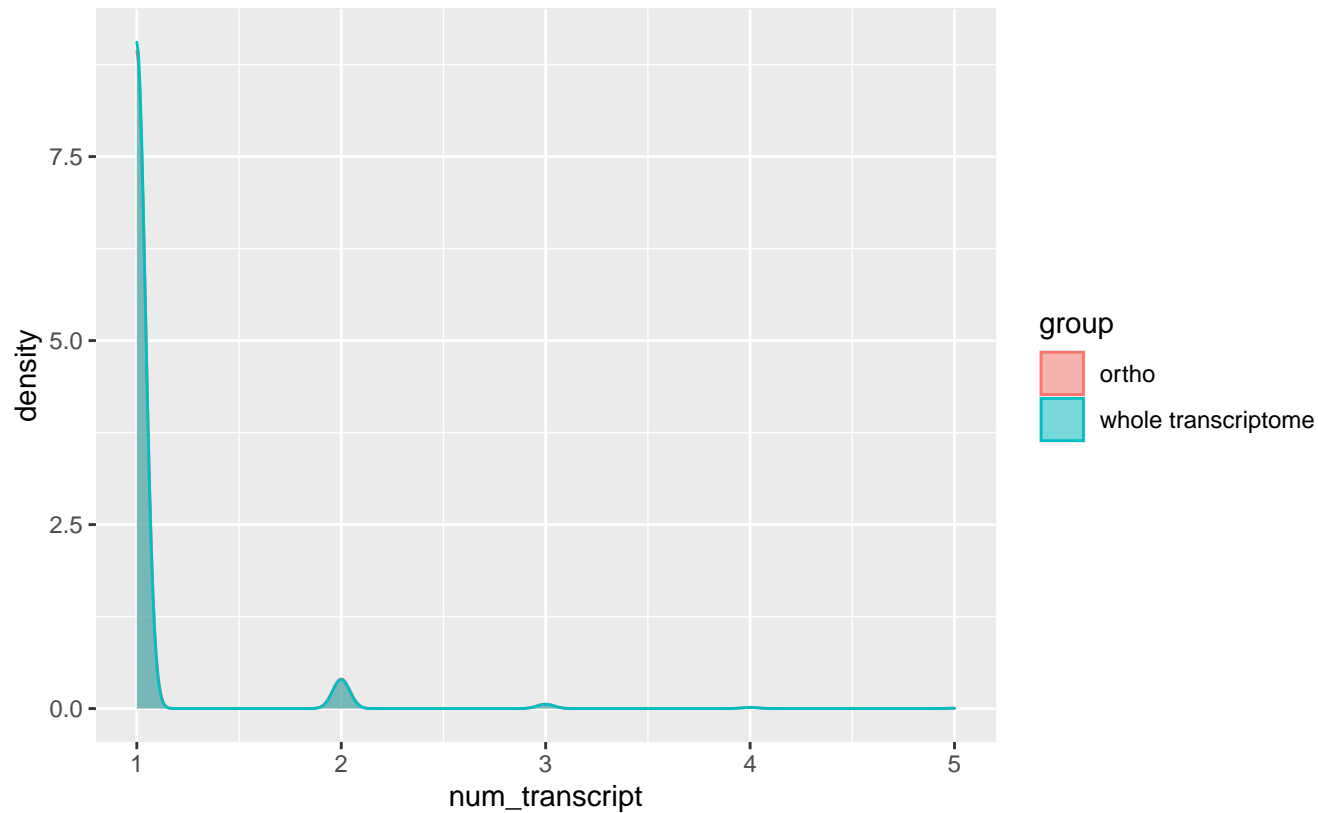
Wilcoxon p-value = NaN, W = 16543632



GCF_000001985.1_JCVI-PMFA1-2.0

TpG

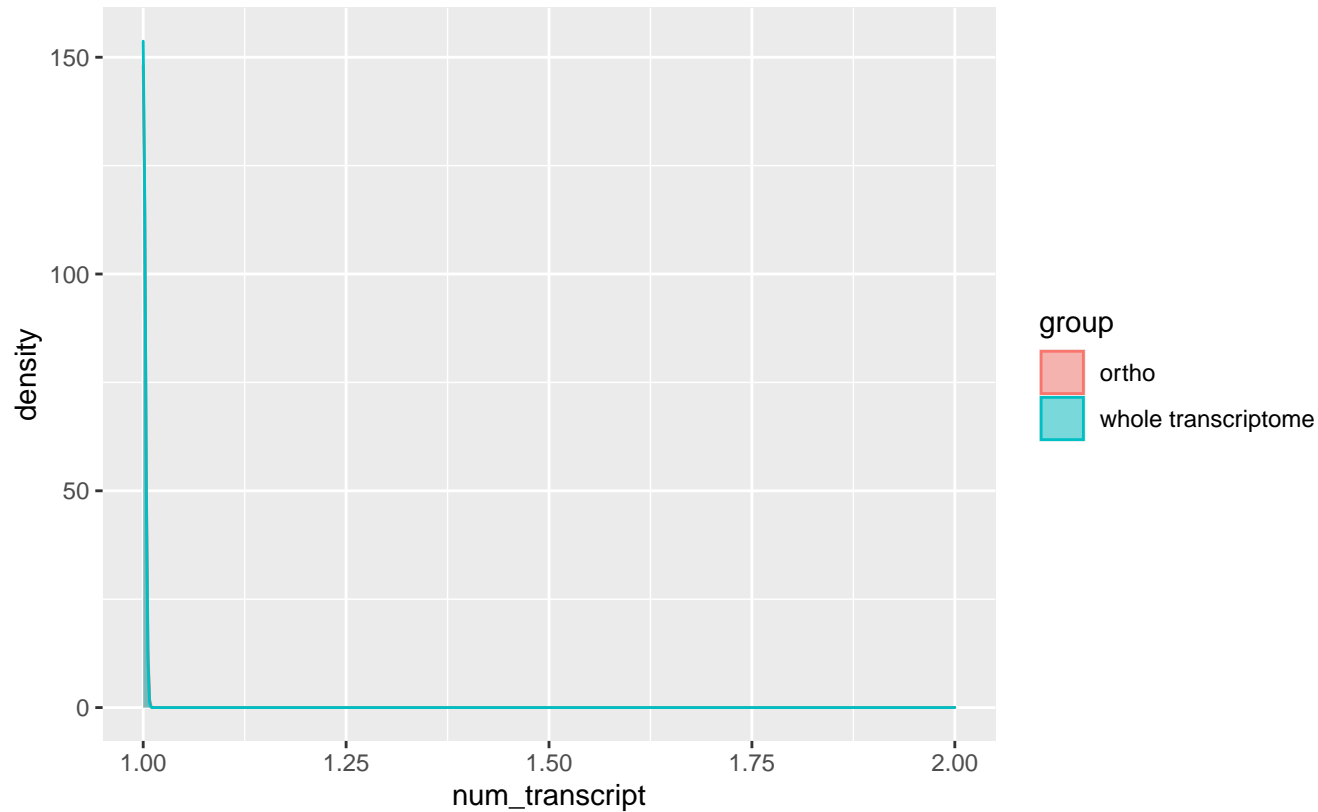
Wilcoxon p-value = 0.64175, W = 49373246



GCF_000002545.3_ASM254v2

TpG

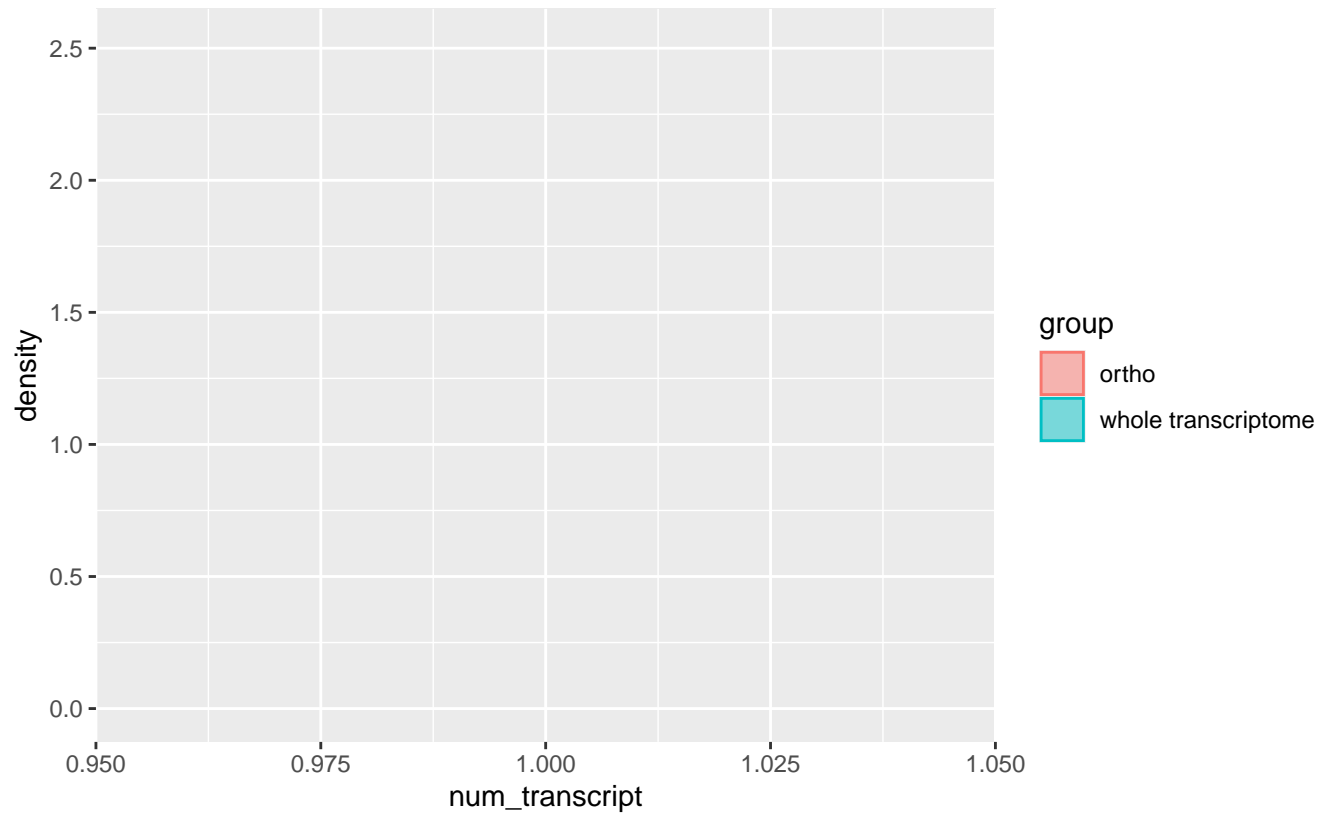
Wilcoxon p-value = 0.94694, W = 13555188



GCF_000026945.1_ASM2694v1

TpG

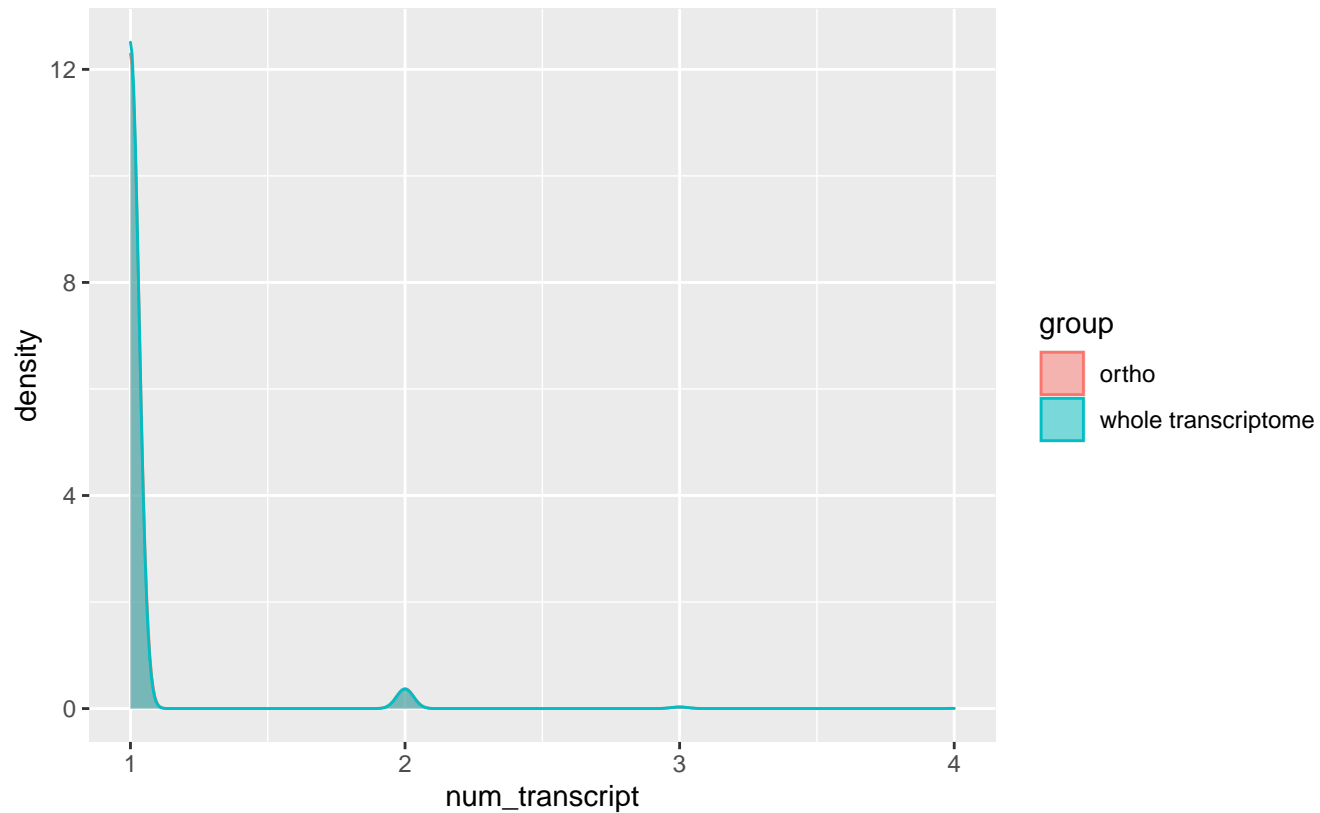
Wilcoxon p-value = NaN, W = 17202346



GCF_000091045.1_ASM9104v1

TpG

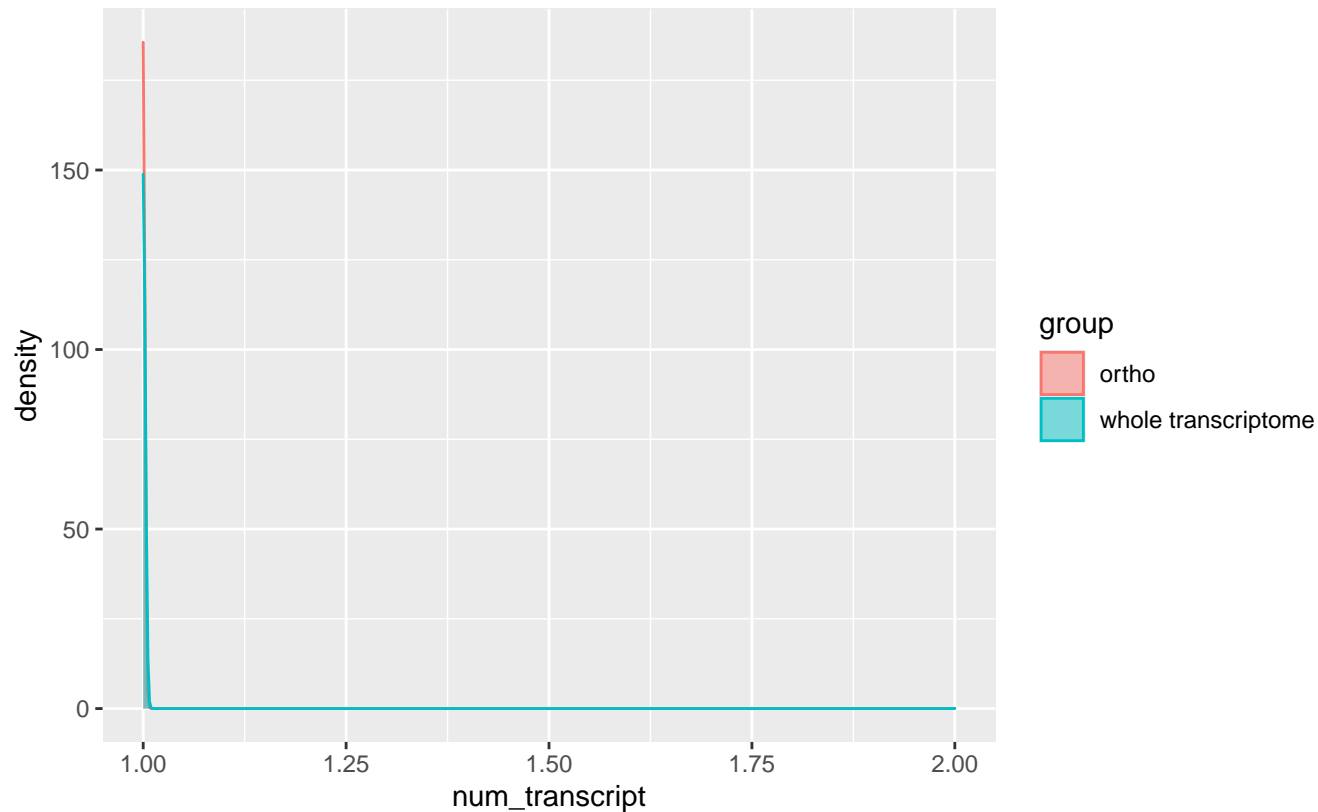
Wilcoxon p-value = 0.8188, W = 22024156



GCF_000143185.1_v1.0

TpG

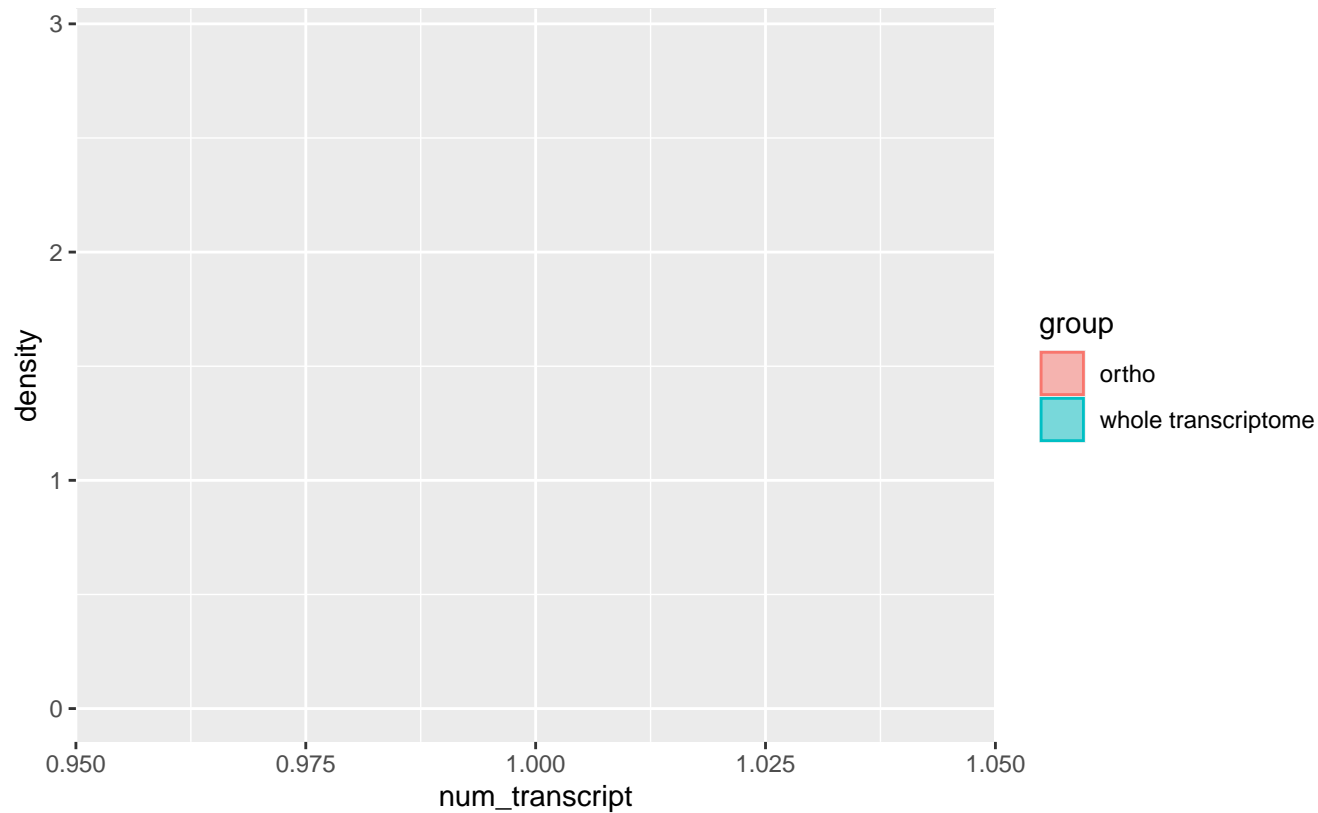
Wilcoxon p-value = 0.63494, W = 65410789



GCF_000149035.1_C_graminicola_M1_001_V1

TpG

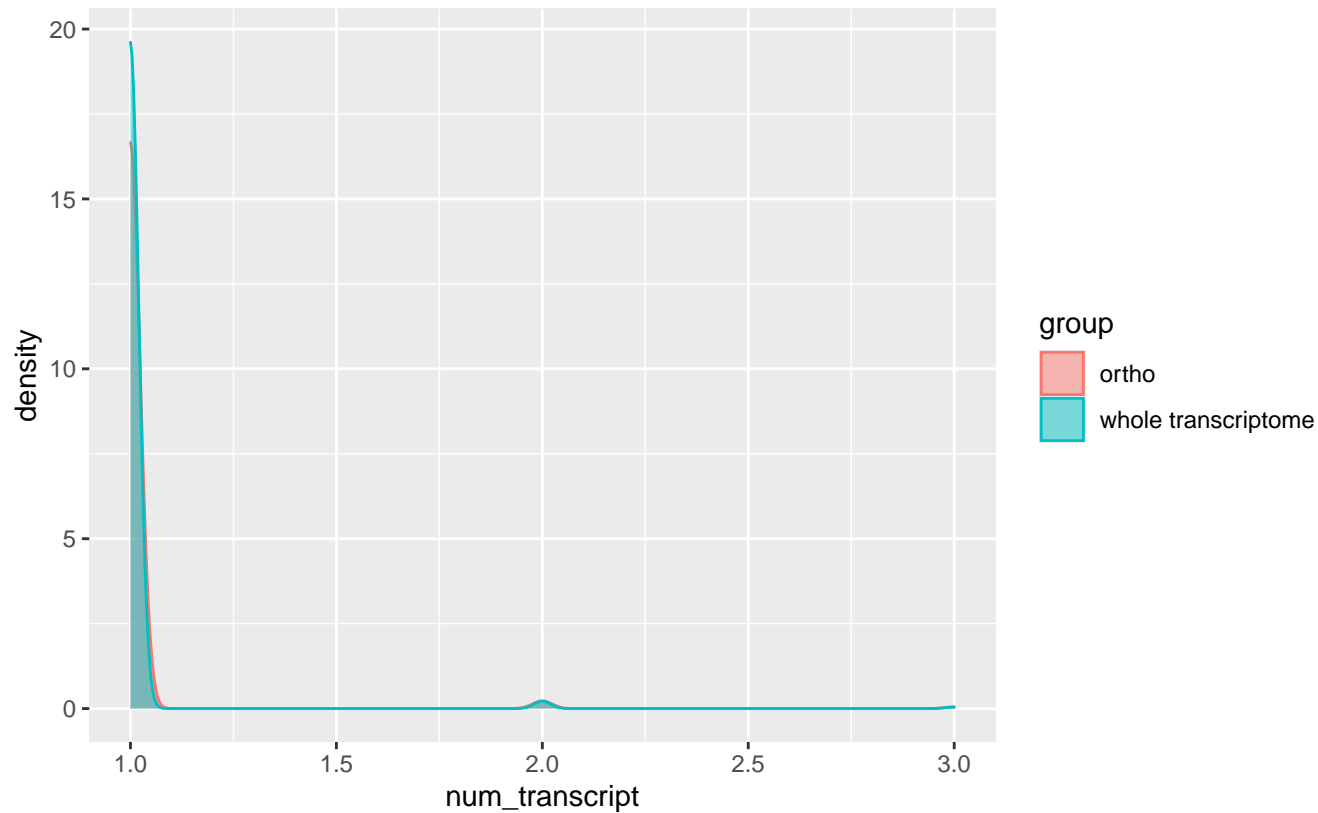
Wilcoxon p-value = NaN, W = 68739400



GCF_000149335.2_ASM14933v2

TpG

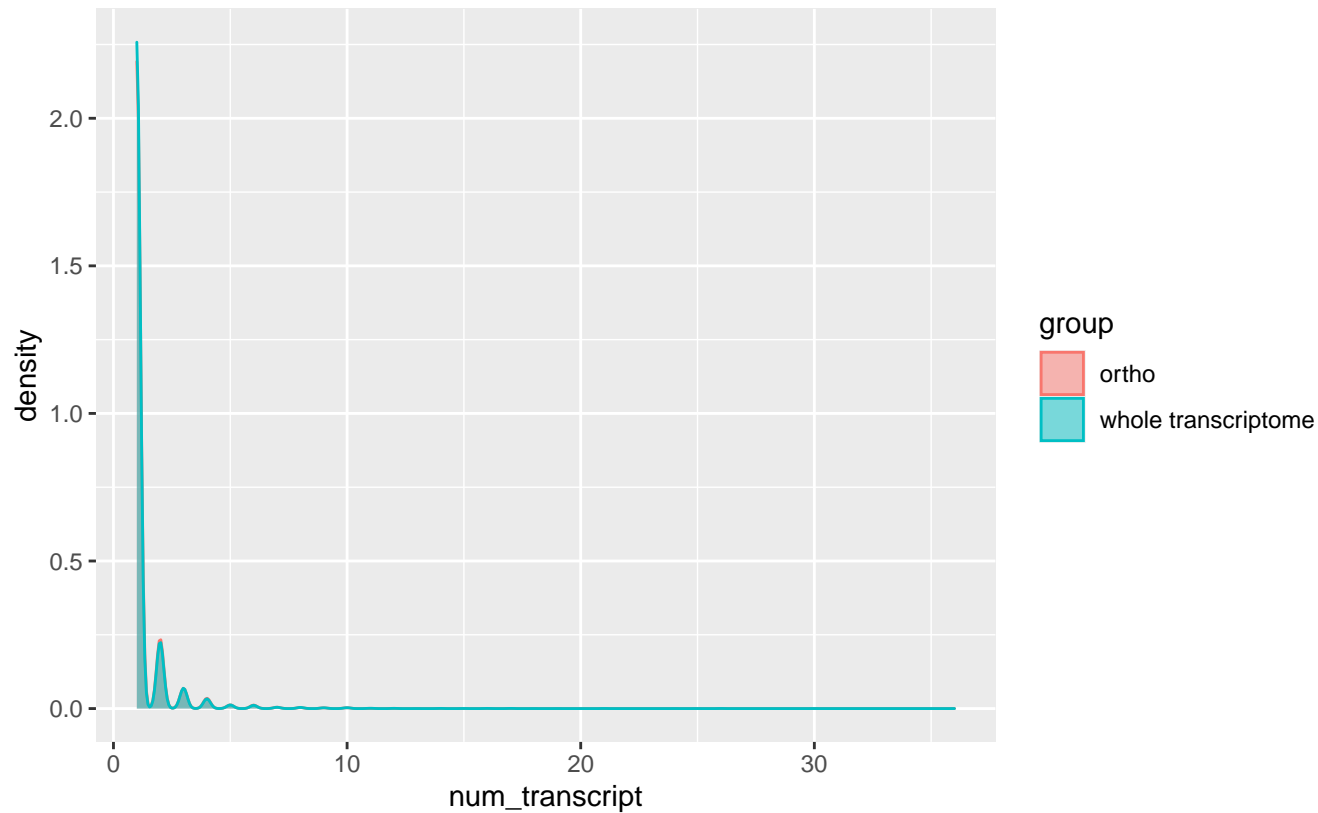
Wilcoxon p-value = 0.078434, W = 38400634



GCF_000149555.1_ASM14955v1

TpG

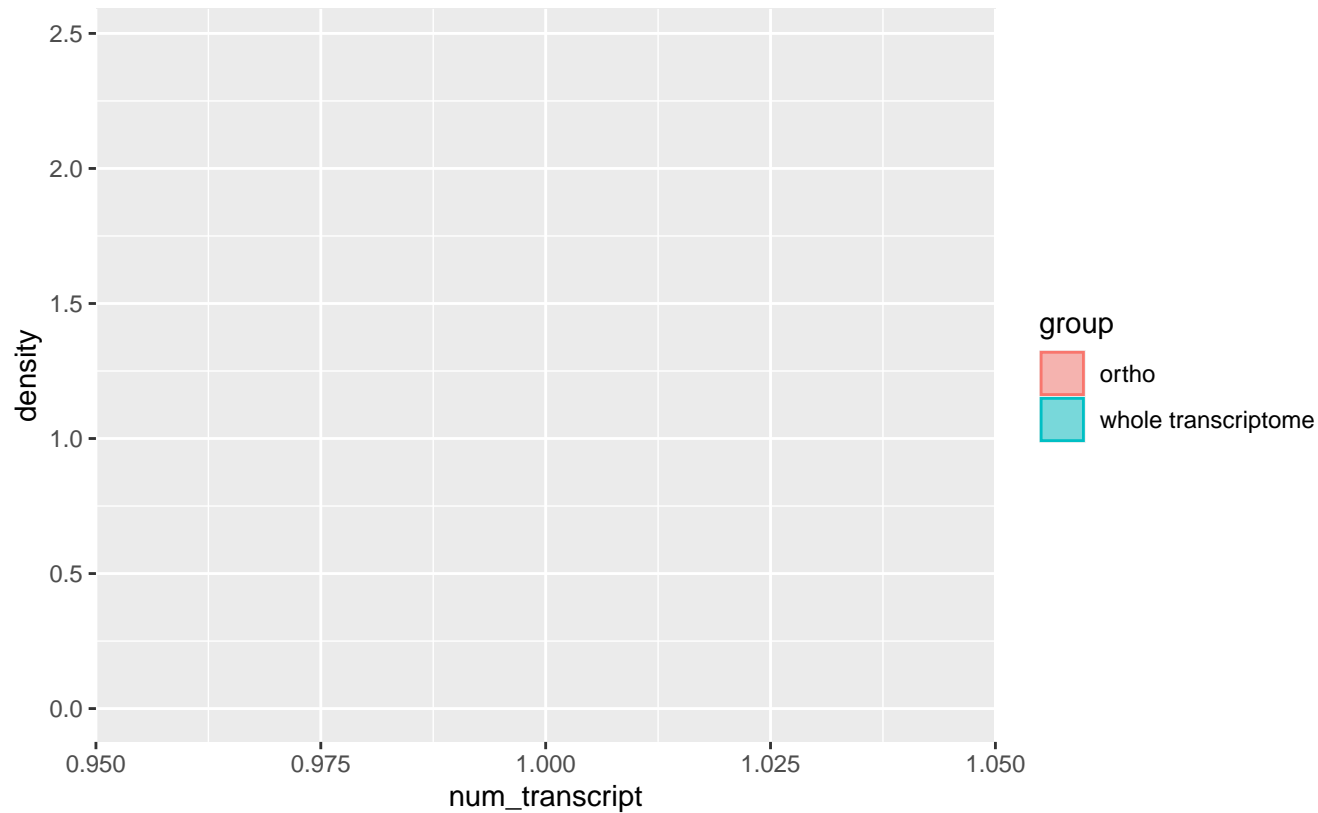
Wilcoxon p-value = 0.1785, W = 117802914



GCF_000150505.1_SO6

TpG

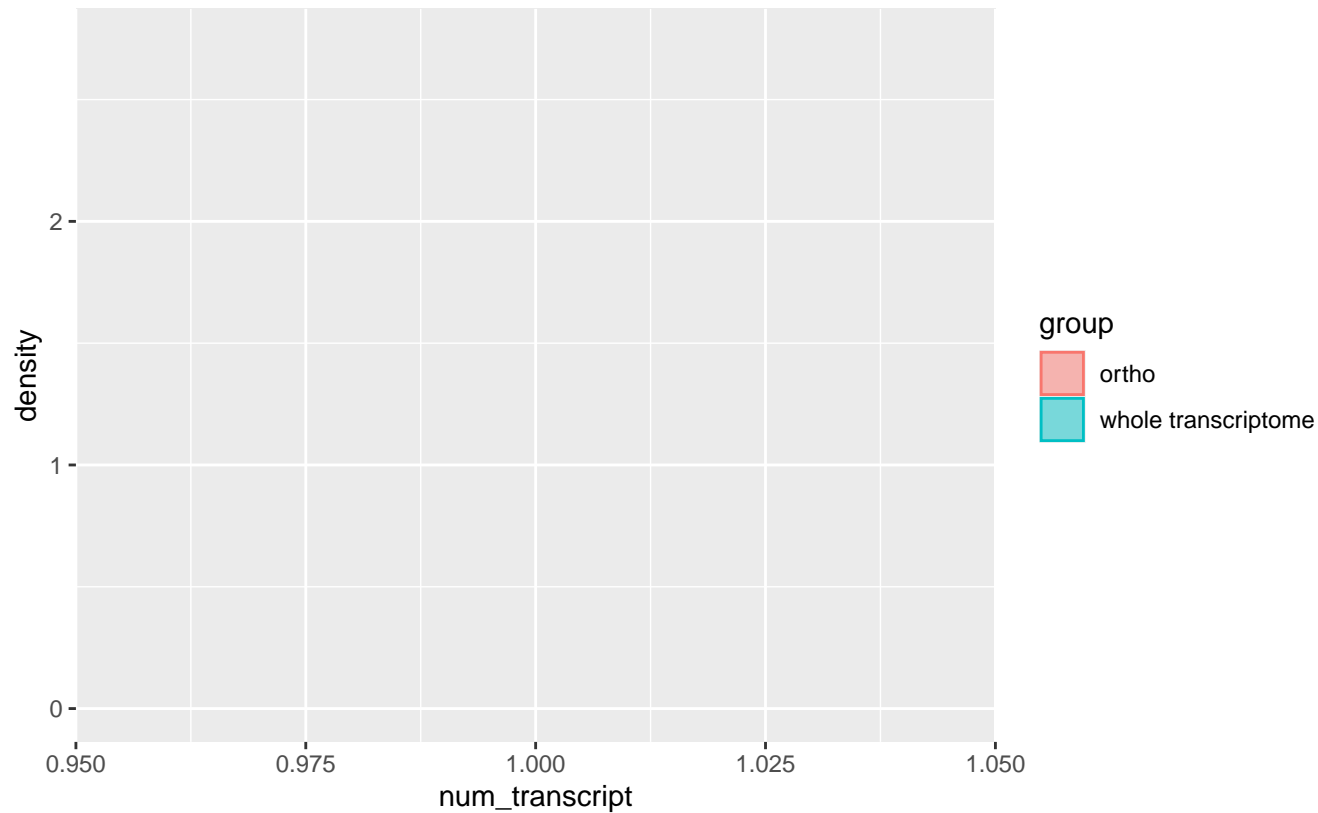
Wilcoxon p-value = NaN, W = 12597532



GCF_000150705.2_Paracocci_br_Pb01_V2

TpG

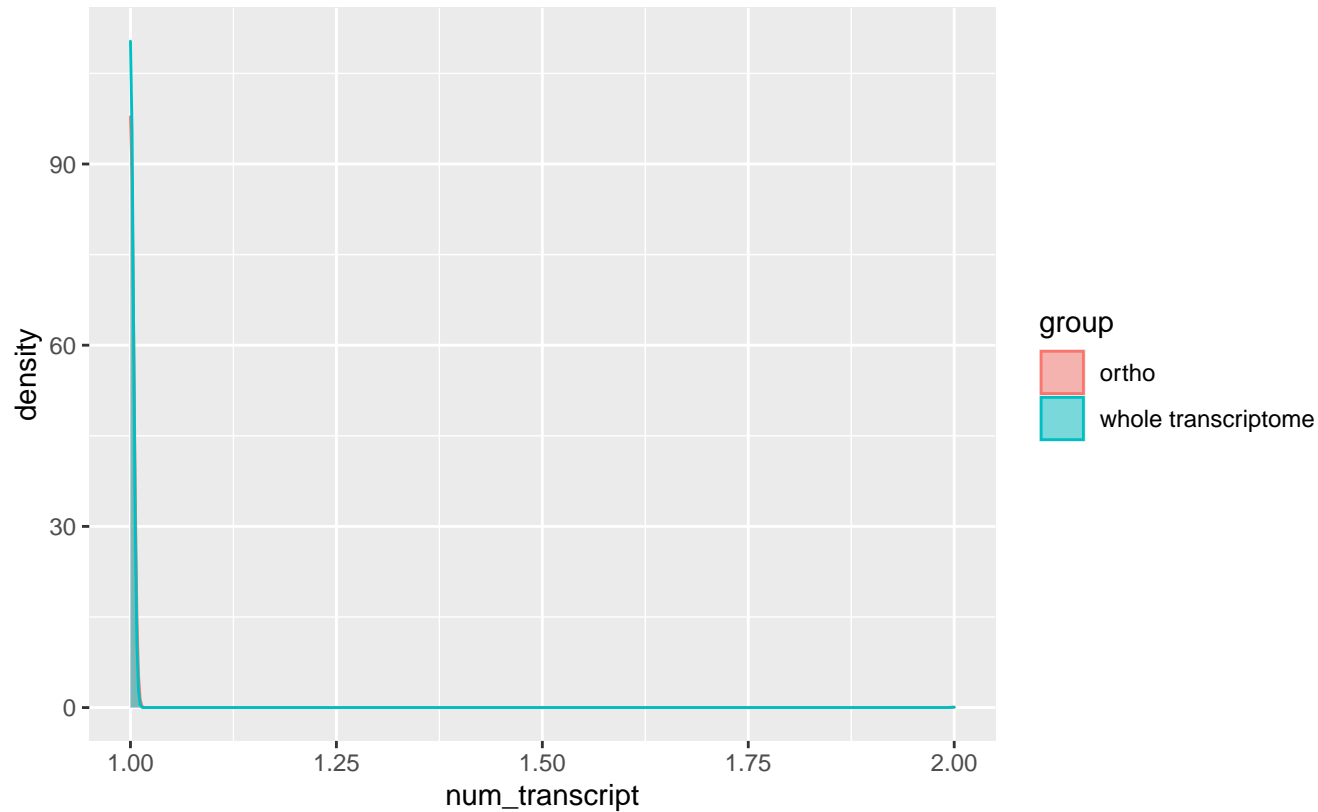
Wilcoxon p-value = NaN, W = 33958729



GCF_000171015.1_TRIAT_v2.0

TpG

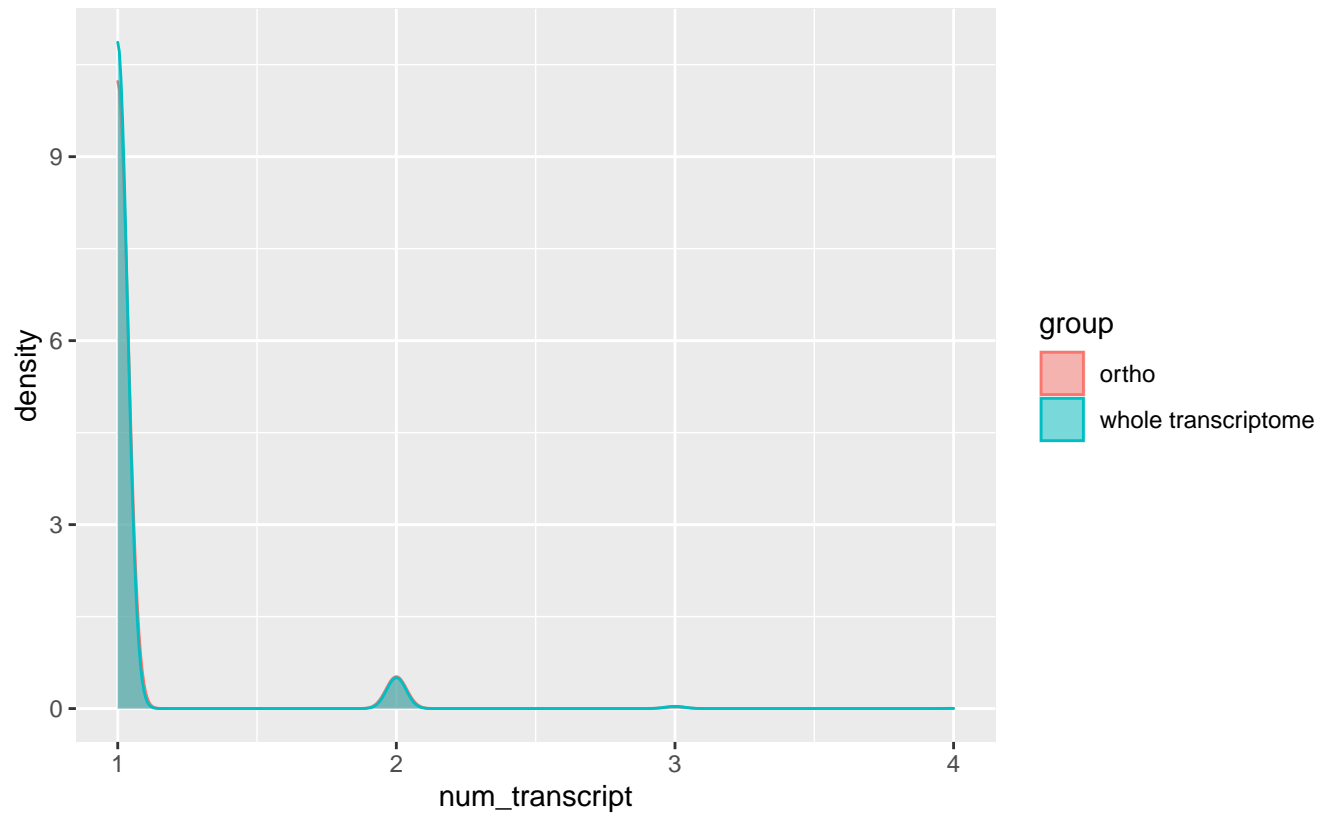
Wilcoxon p-value = 0.73367, W = 58165208



GCF_000182565.1_S_punctatus_V1

TpG

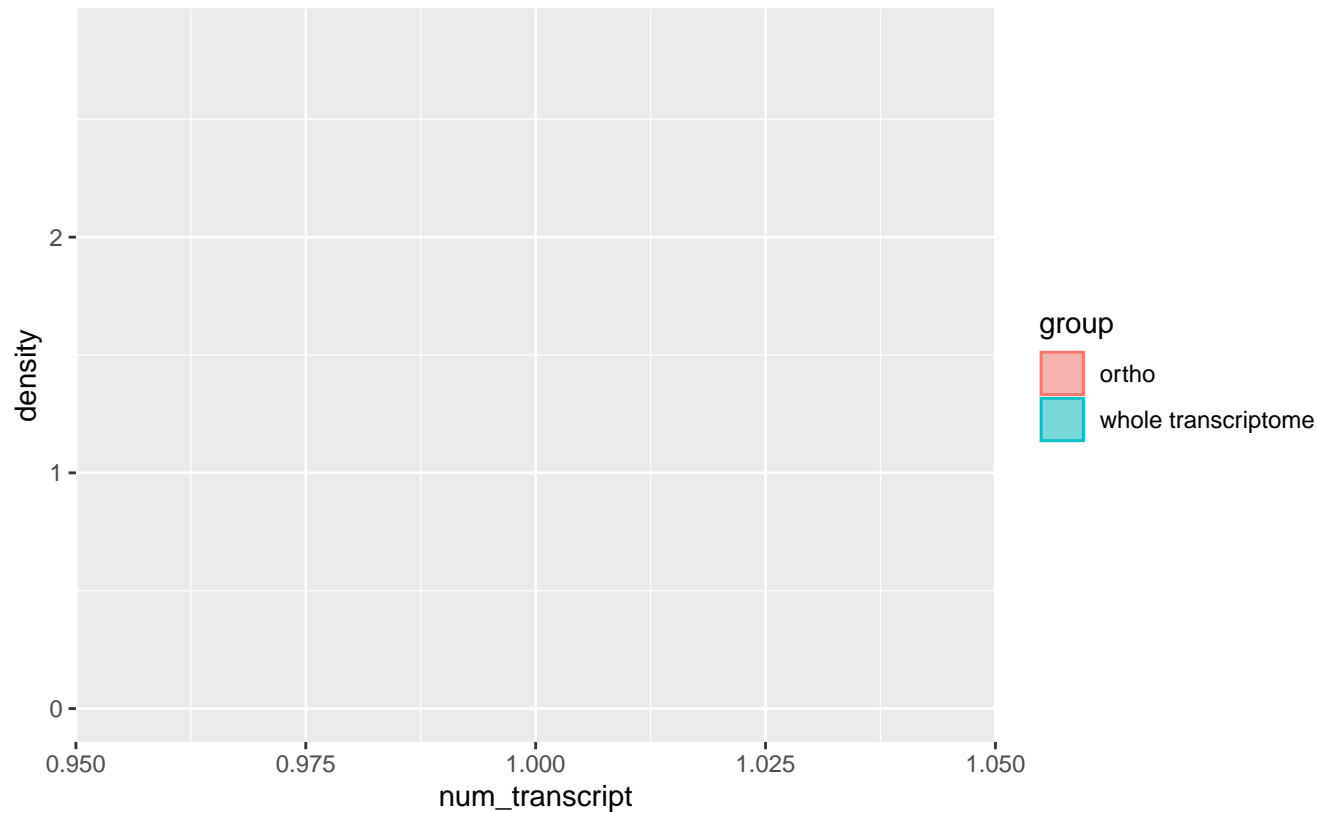
Wilcoxon p-value = 0.27268, W = 32828474



GCF_000182805.2_ASM18280v2

TpG

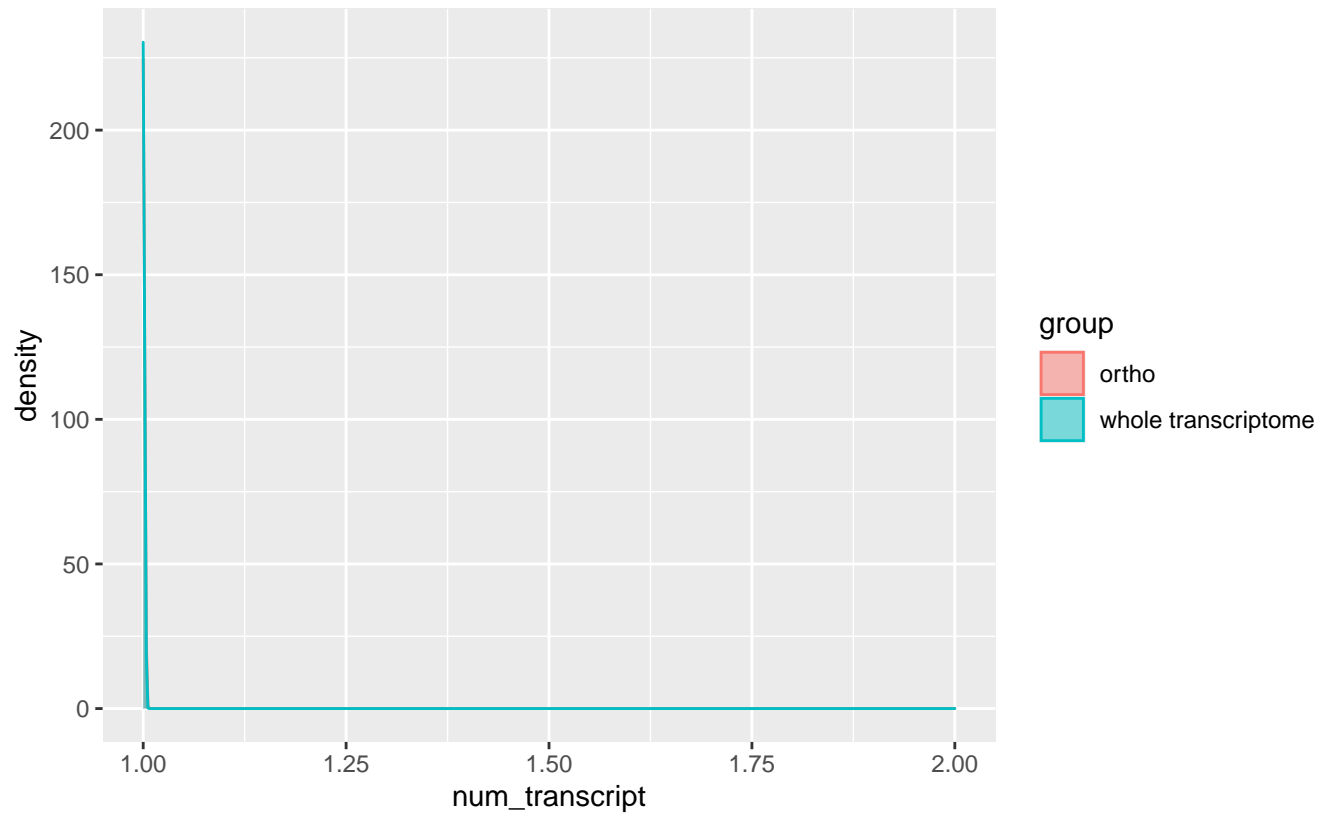
Wilcoxon p-value = NaN, W = 47584244



GCF_000182895.1_CC3

TpG

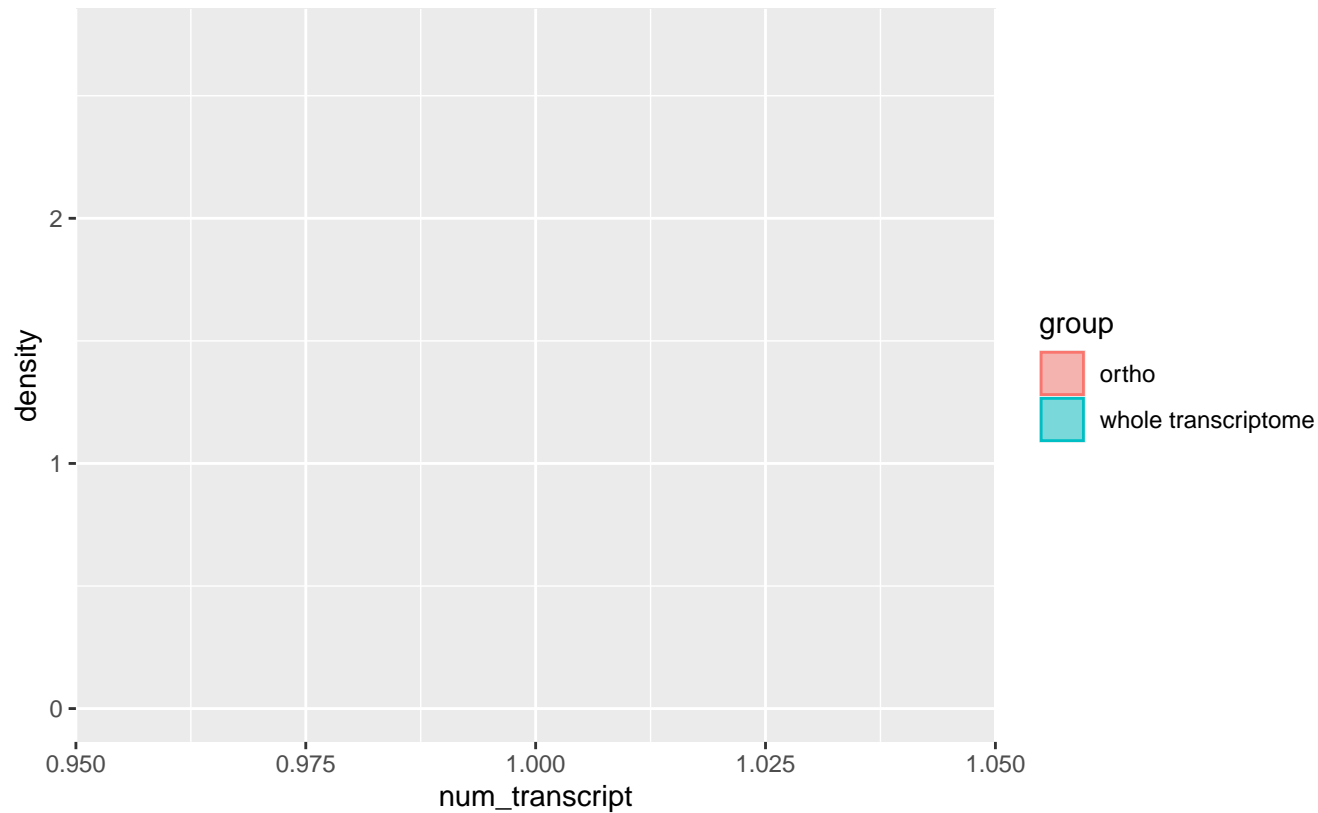
Wilcoxon p-value = 0.85672, W = 72288036



GCF_000203795.1_v1.0

TpG

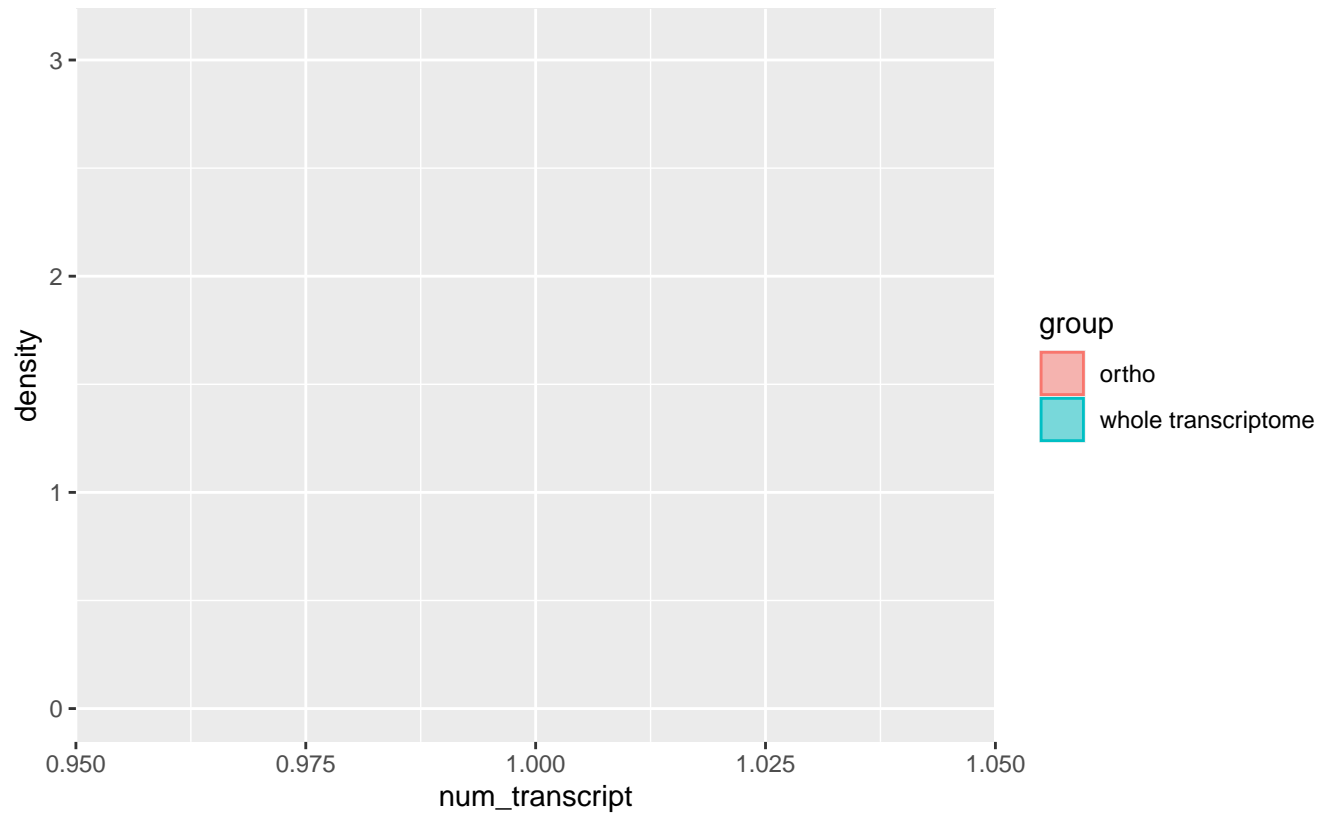
Wilcoxon p-value = NaN, W = 27701322



GCF_000204055.1_v1.0

TpG

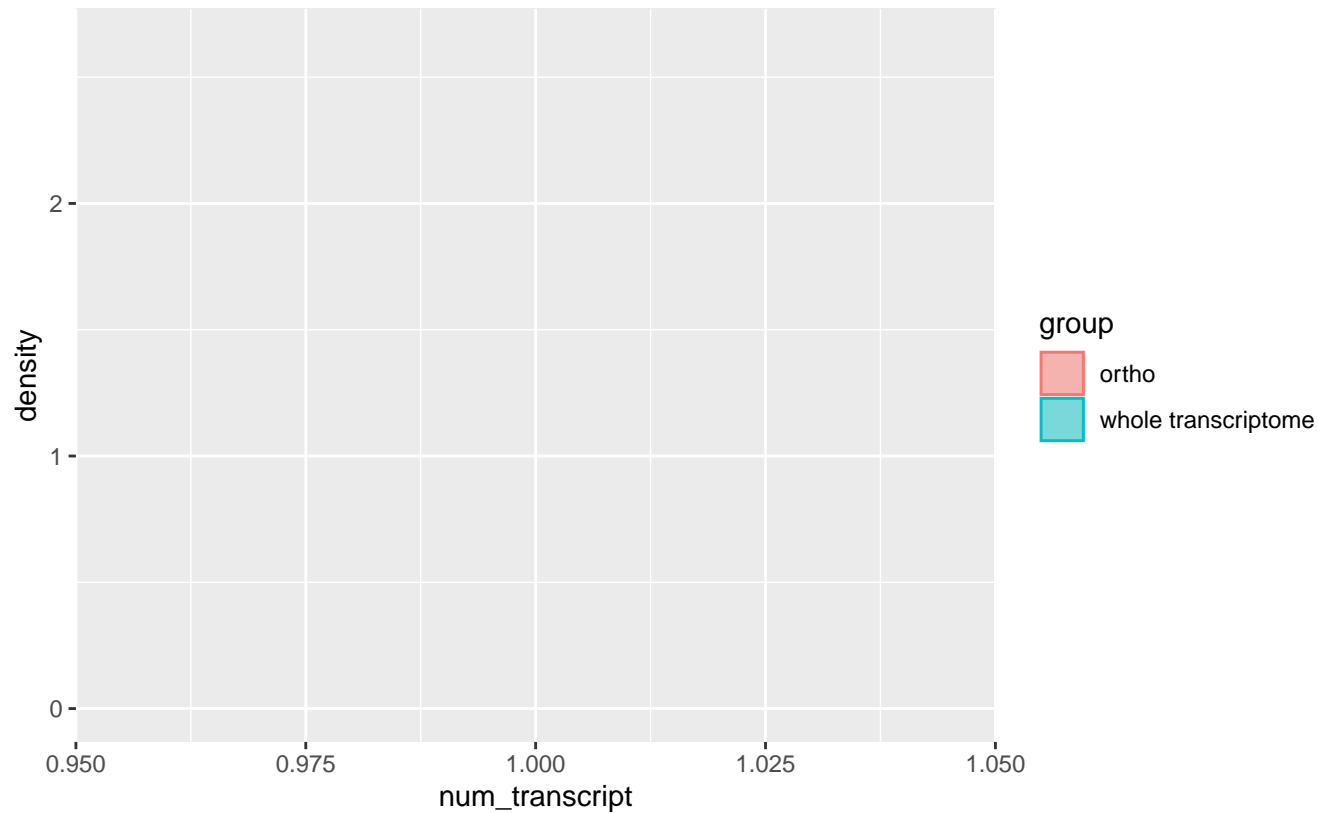
Wilcoxon p-value = NaN, W = 74078942



GCF_000221225.1_CTHT_3.0

TpG

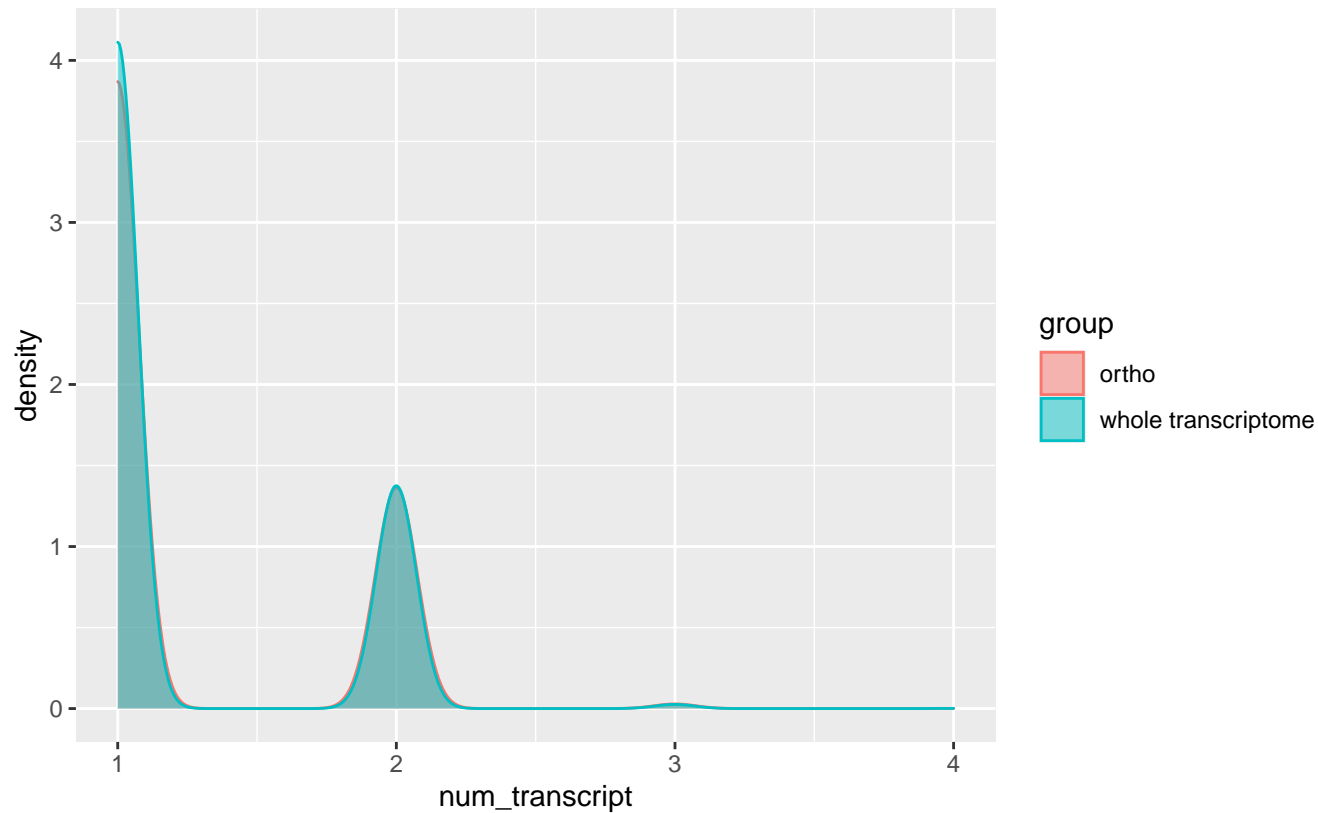
Wilcoxon p-value = NaN, W = 25243435



GCF_000223465.1_Candida_tenuis_v1.0

TpG

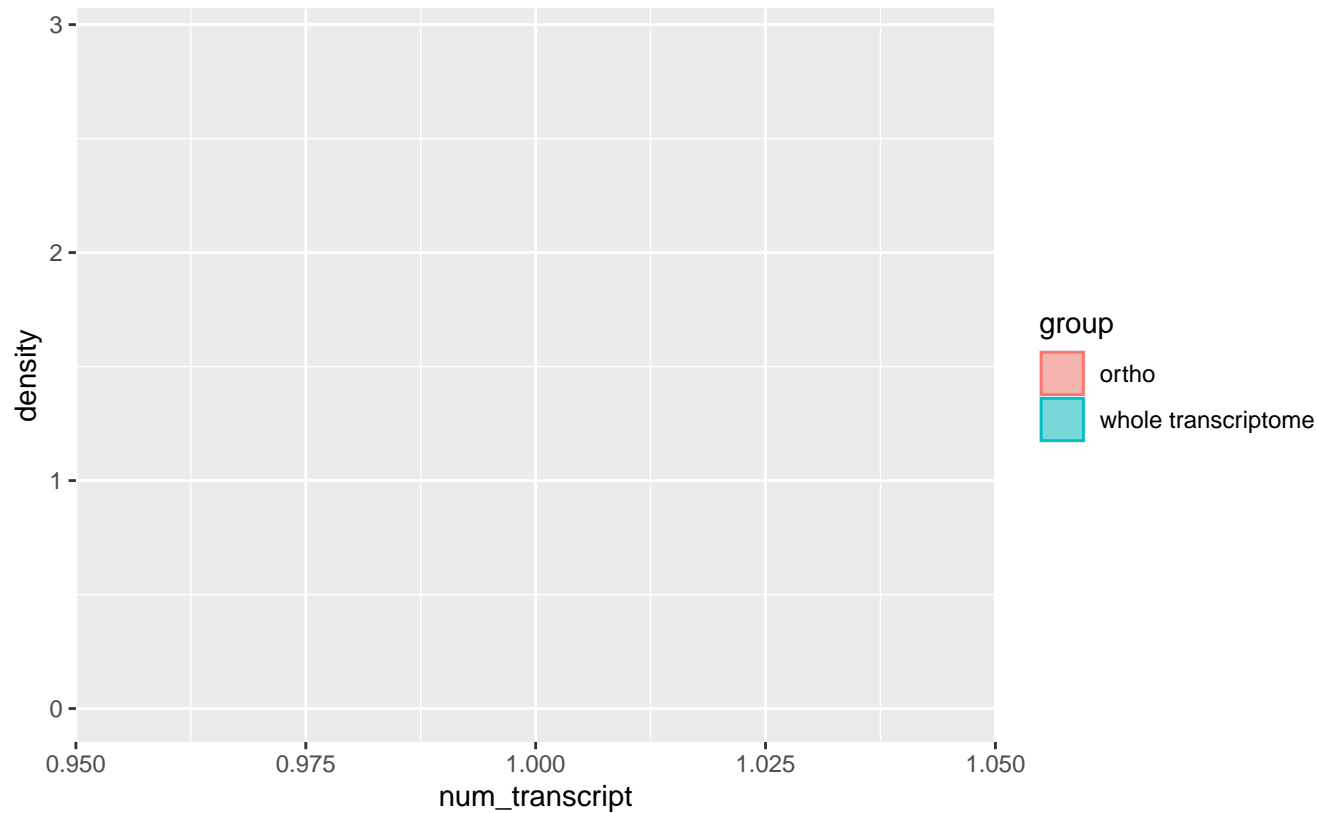
Wilcoxon p-value = 0.20267, W = 13392351



GCF_000230375.1_ASM23037v1

TpG

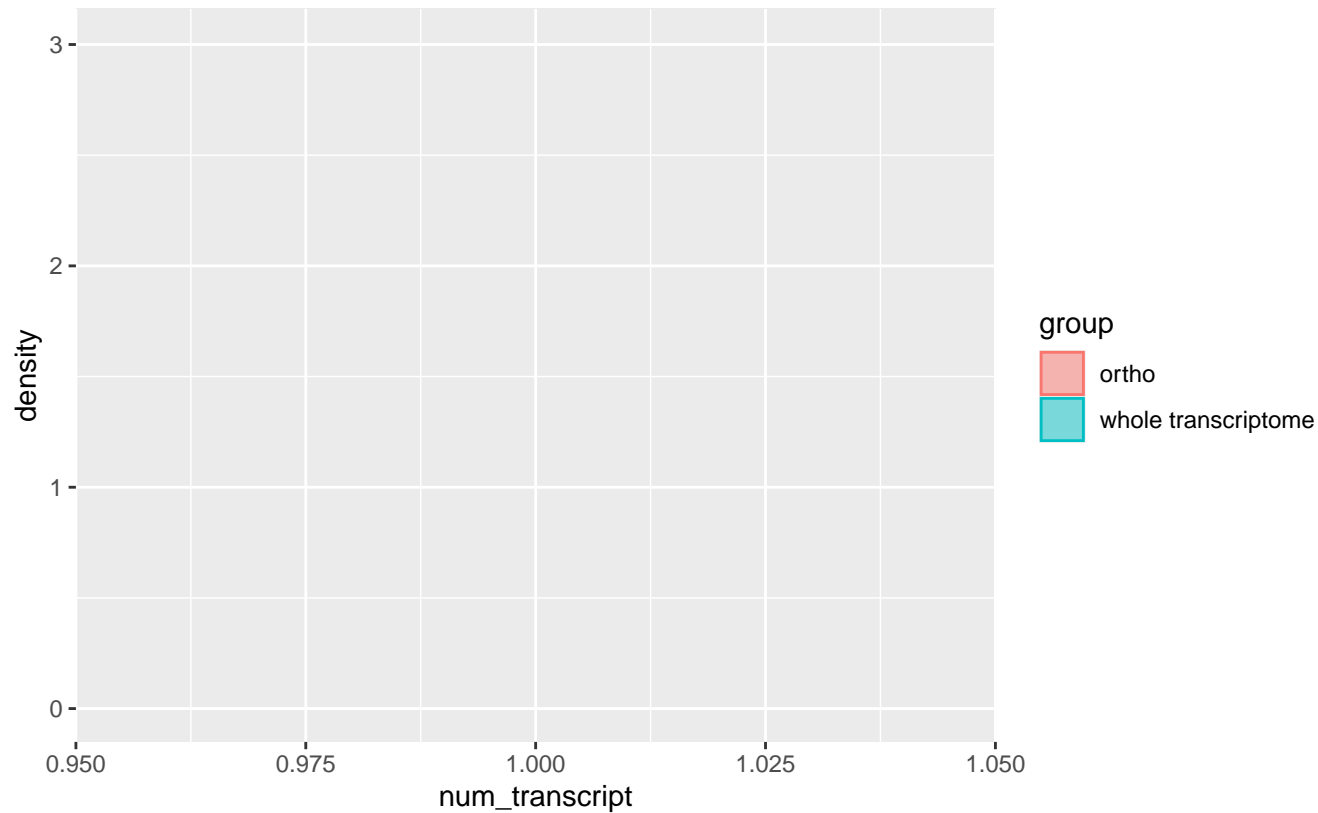
Wilcoxon p-value = NaN, W = 56422225



GCF_000264905.1_Stehi1

TpG

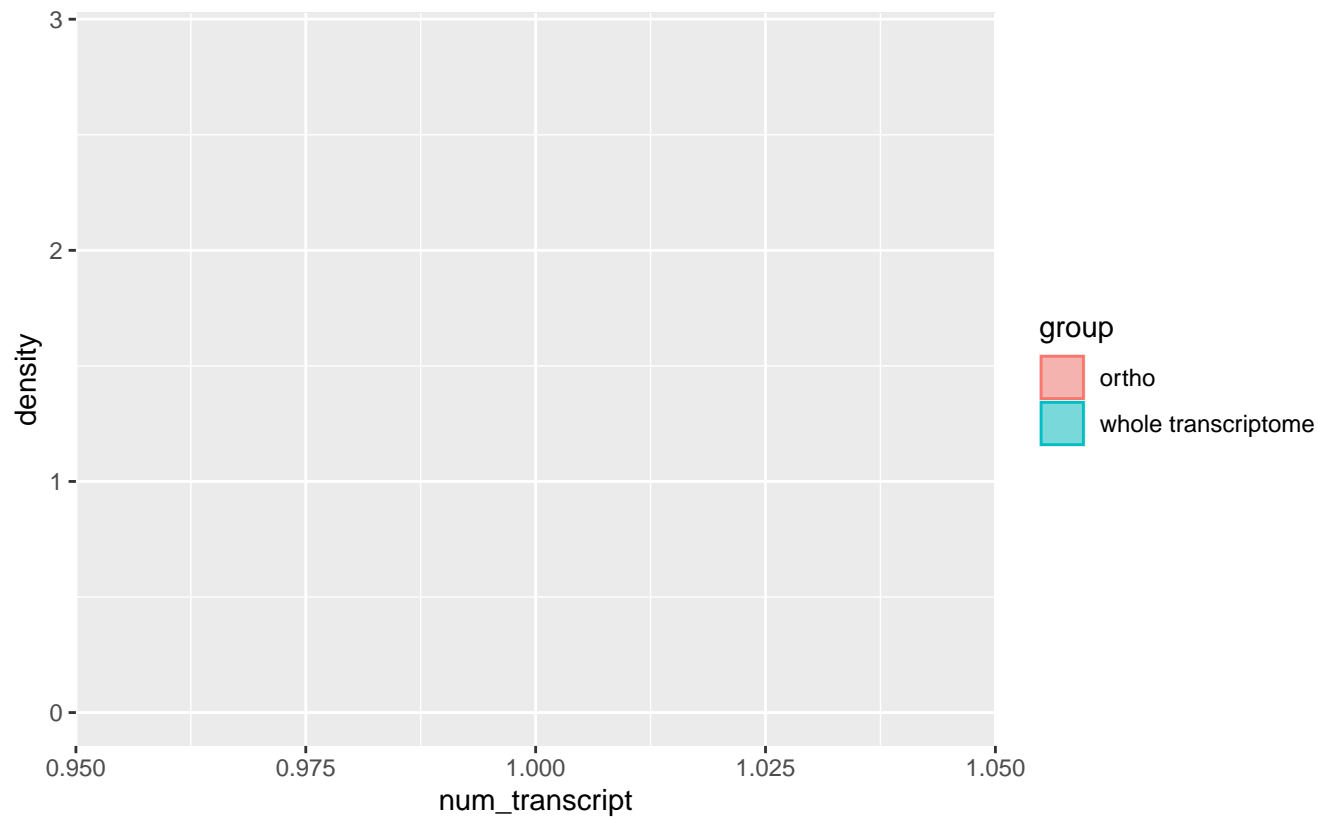
Wilcoxon p-value = NaN, W = 80763364



GCF_000264995.1_Punctularia_strigosozonata_v1.0

TpG

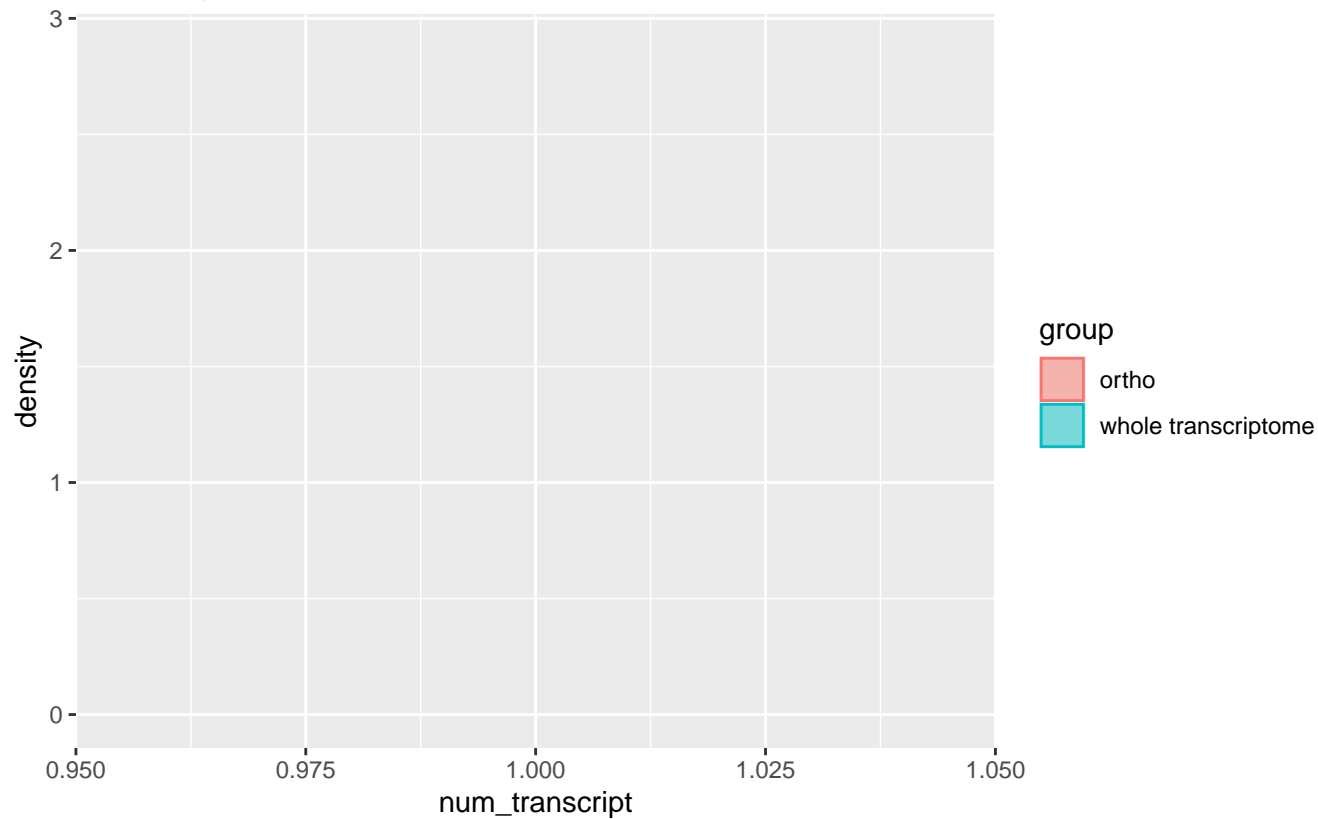
Wilcoxon p-value = NaN, W = 53500494



GCF_000271605.1_Fomme1

TpG

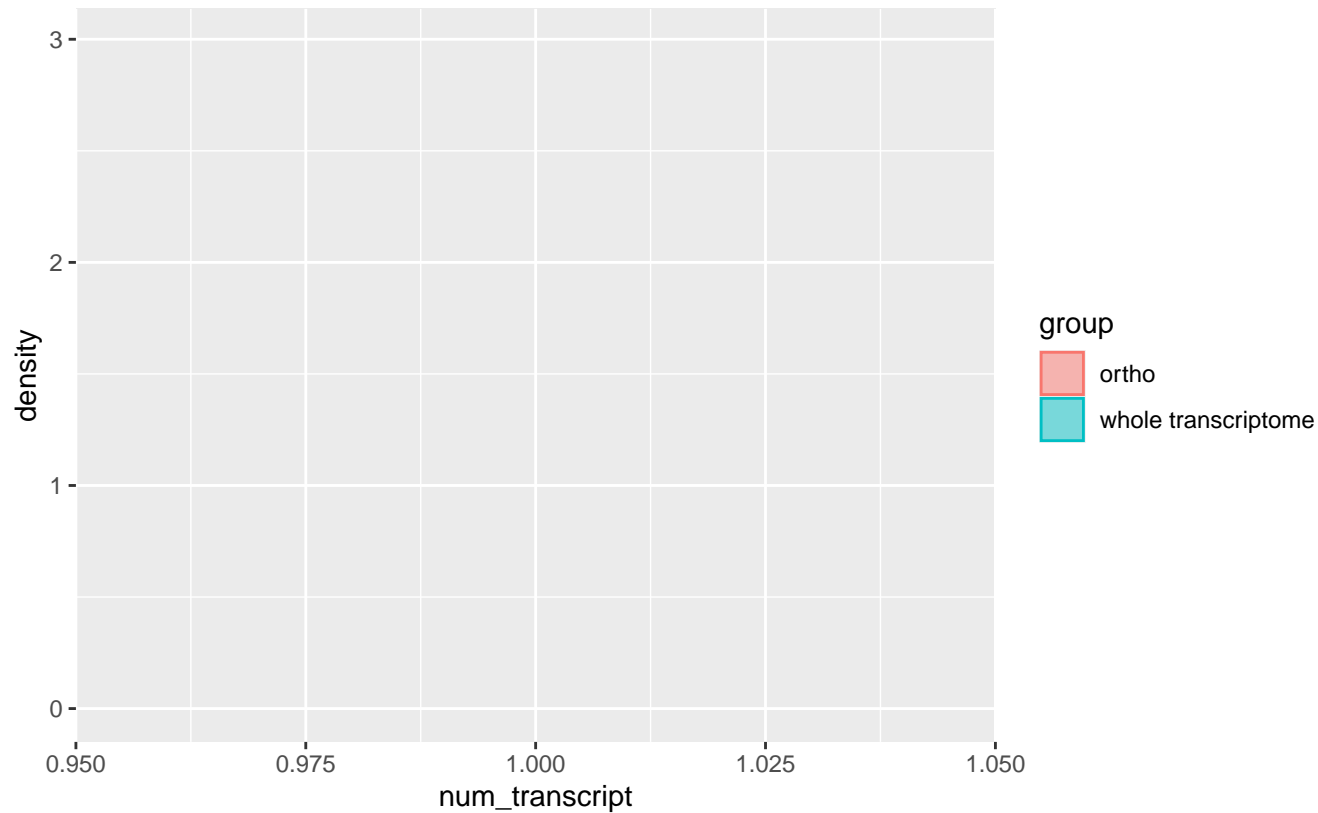
Wilcoxon p-value = NaN, W = 49837542



GCF_000271625.1_Conpu1

TpG

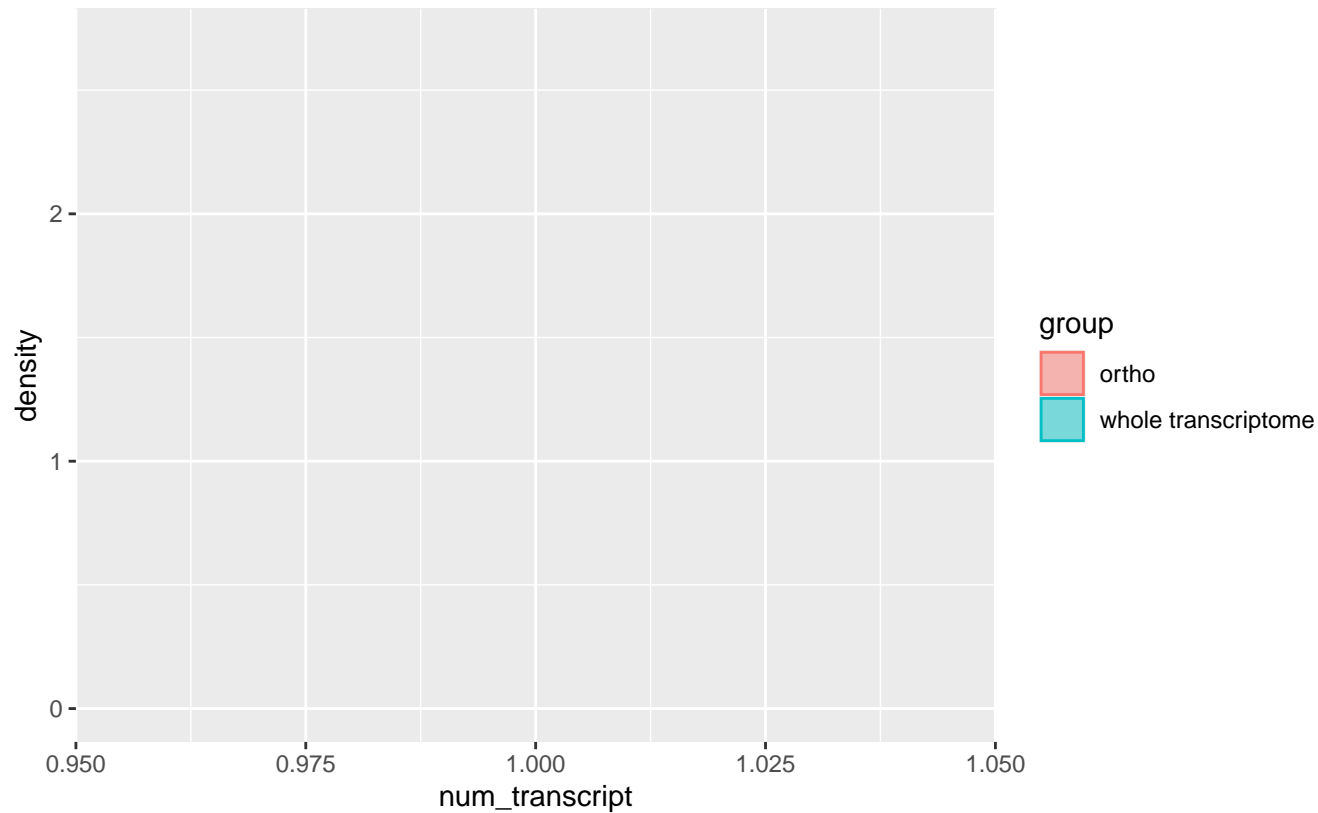
Wilcoxon p-value = NaN, W = 74899440



GCF_000271645.1_Treme1

TpG

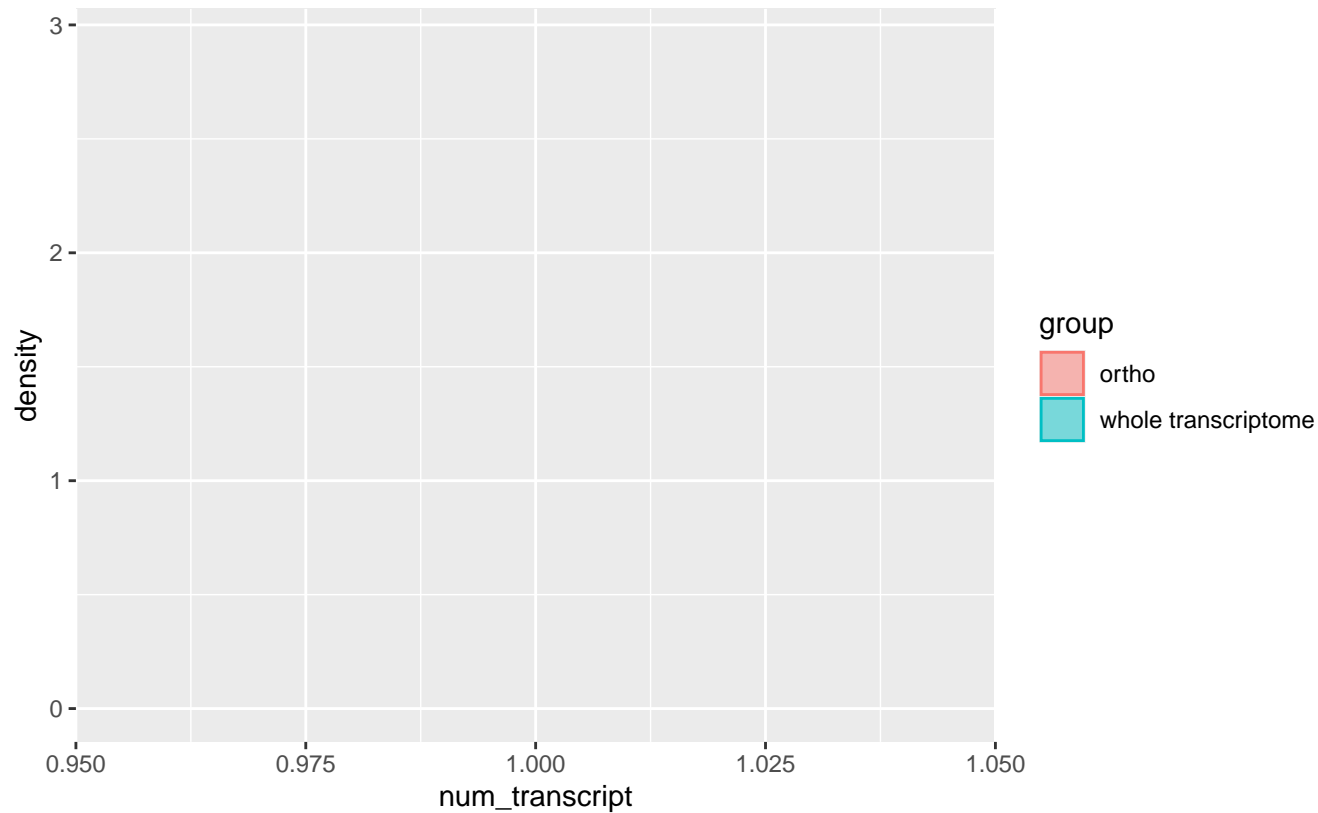
Wilcoxon p-value = NaN, W = 23234184



GCF_000275845.1_Dichomitus_squalens_v1.0

TpG

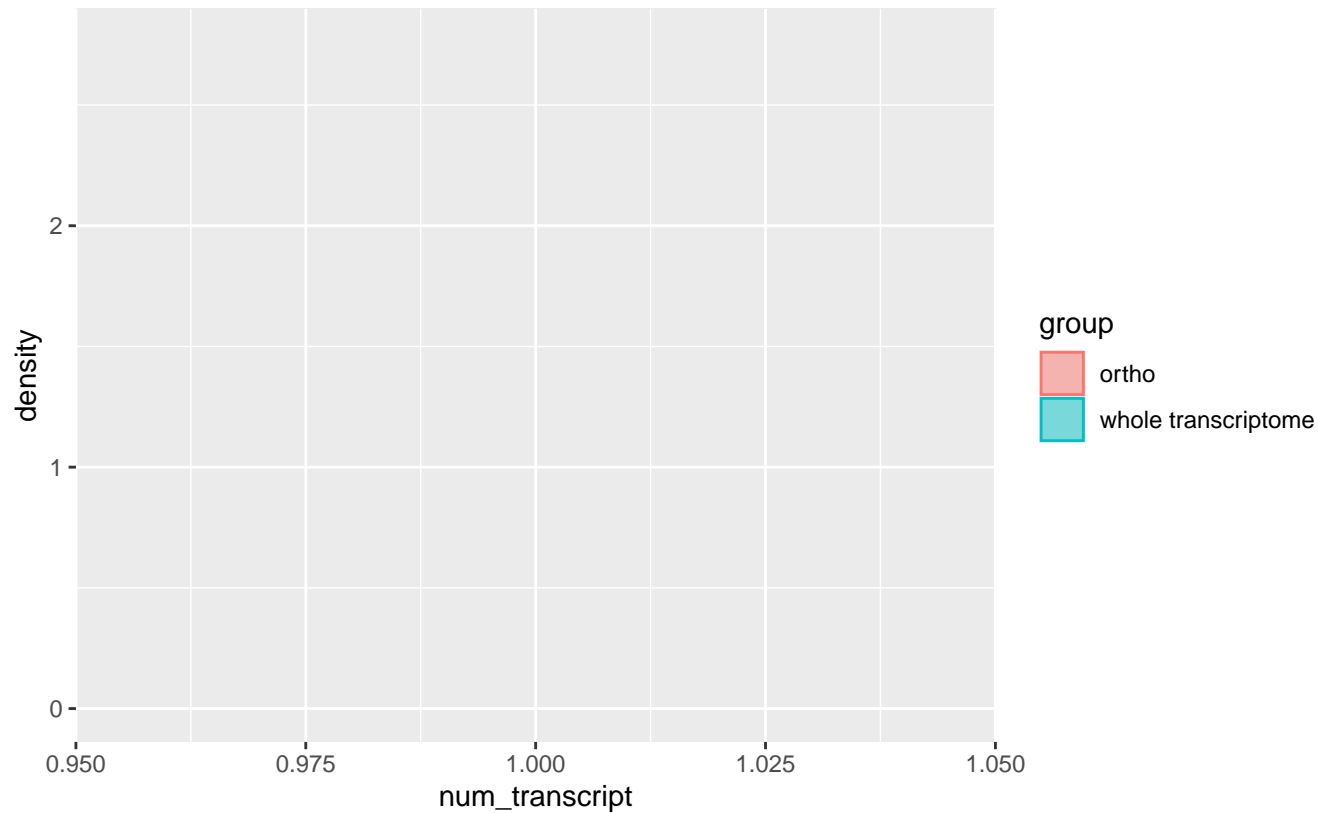
Wilcoxon p-value = NaN, W = 61972623



GCF_000281105.1_Coni_apol_CBS100218_V1

TpG

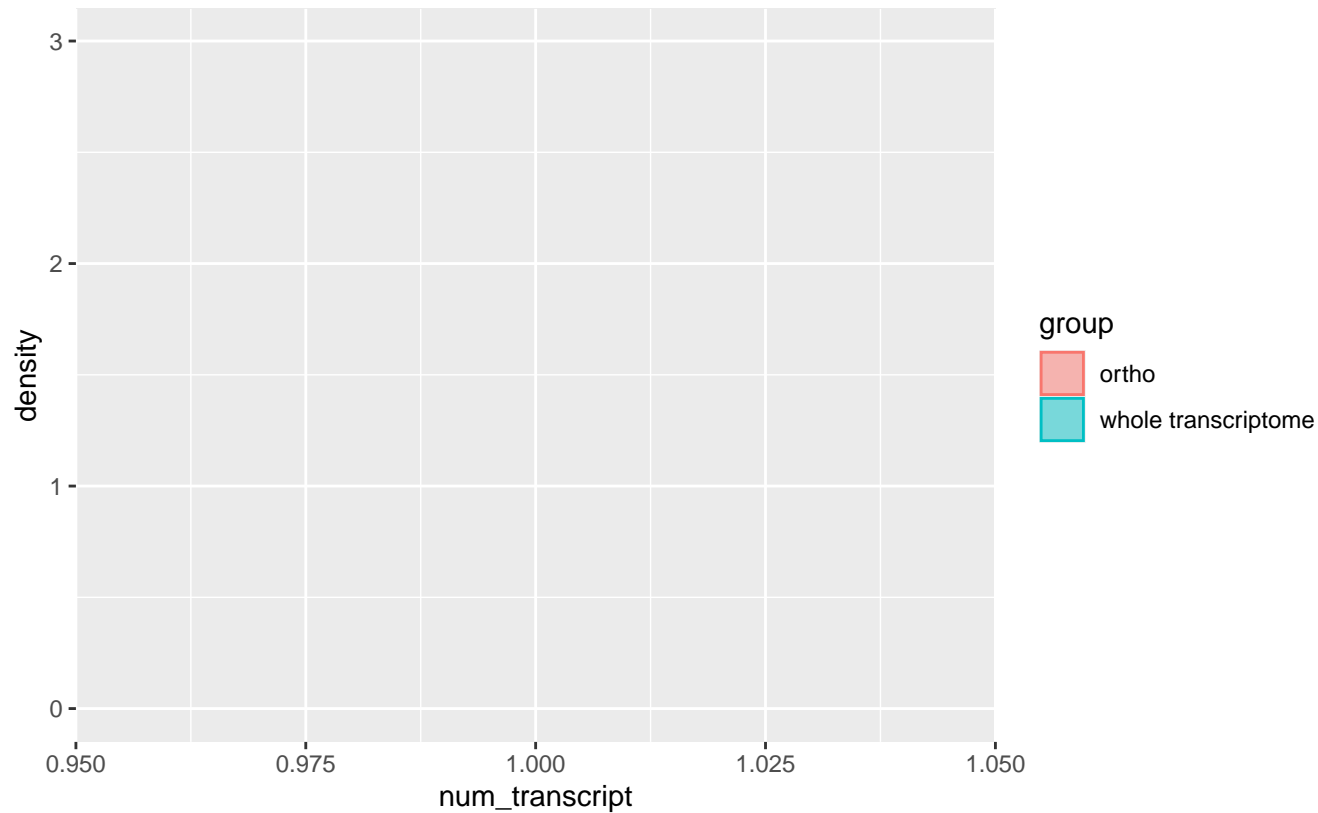
Wilcoxon p-value = NaN, W = 39748864



GCF_000300595.1_Phanerochaete_carnosa_HHB-10118-Sp_v1.0

TpG

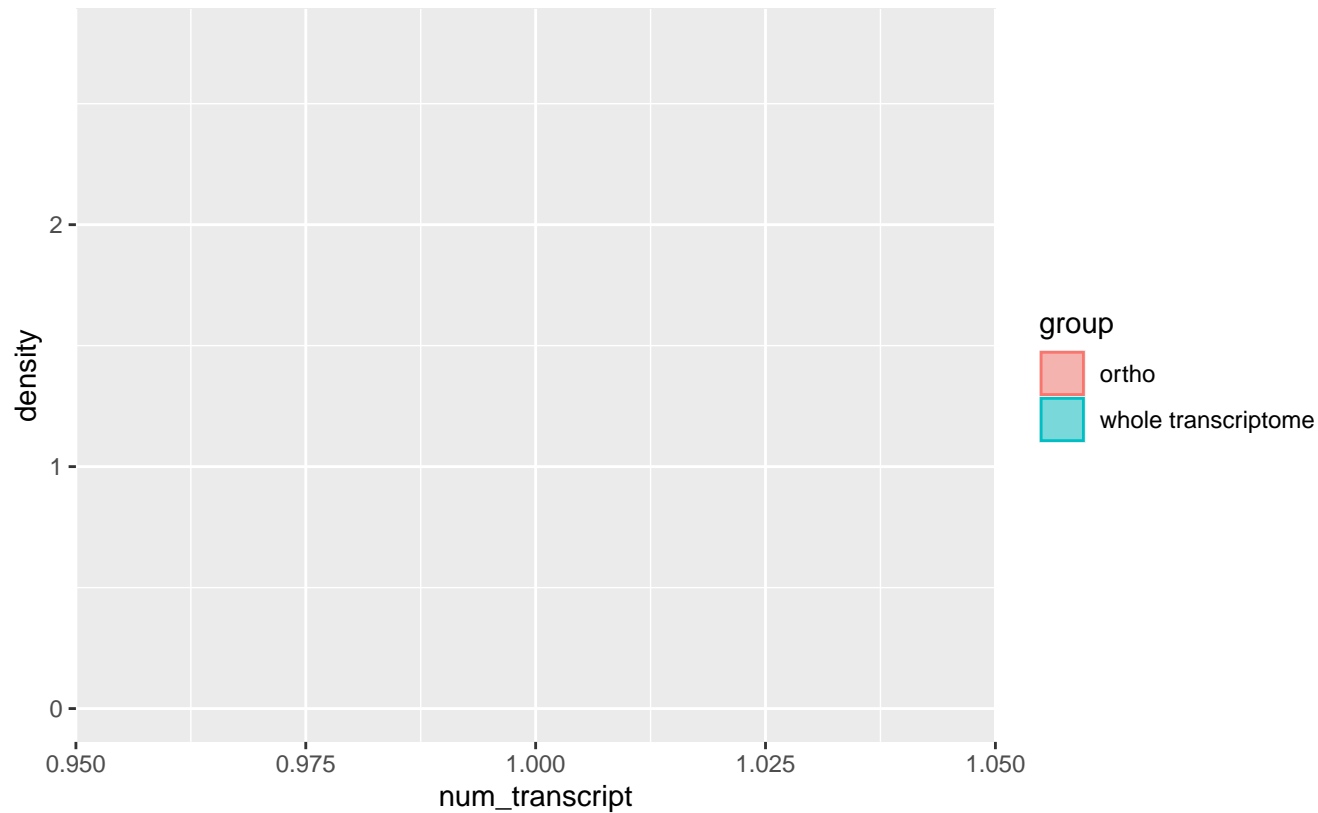
Wilcoxon p-value = NaN, W = 72793600



GCF_000313525.1_ASM31352v1

TpG

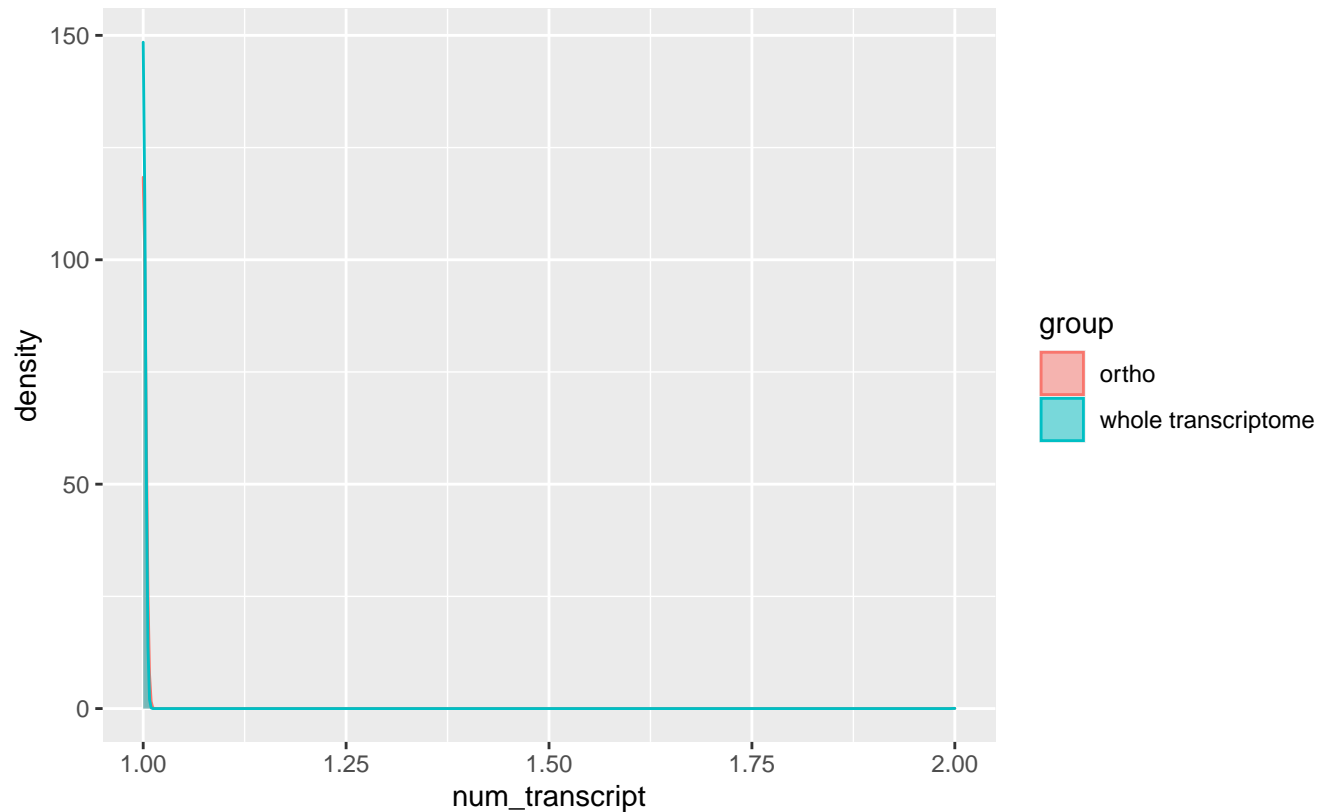
Wilcoxon p-value = NaN, W = 38553075



GCF_000320585.1_Heterobasidion_irregulare_v2.0

TpG

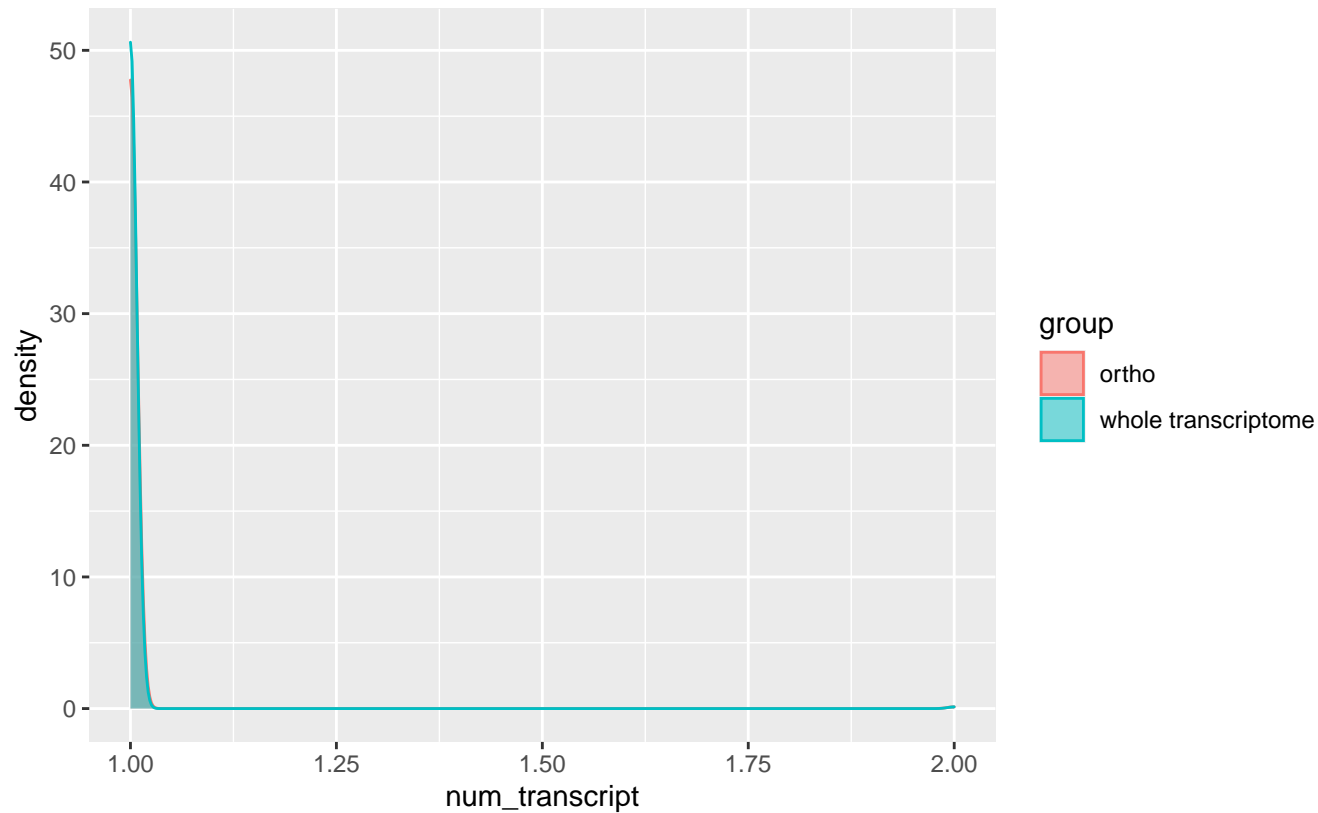
Wilcoxon p-value = 0.55163, W = 5.8e+07



GCF_000328475.2_Umaydis521_2.0

TpG

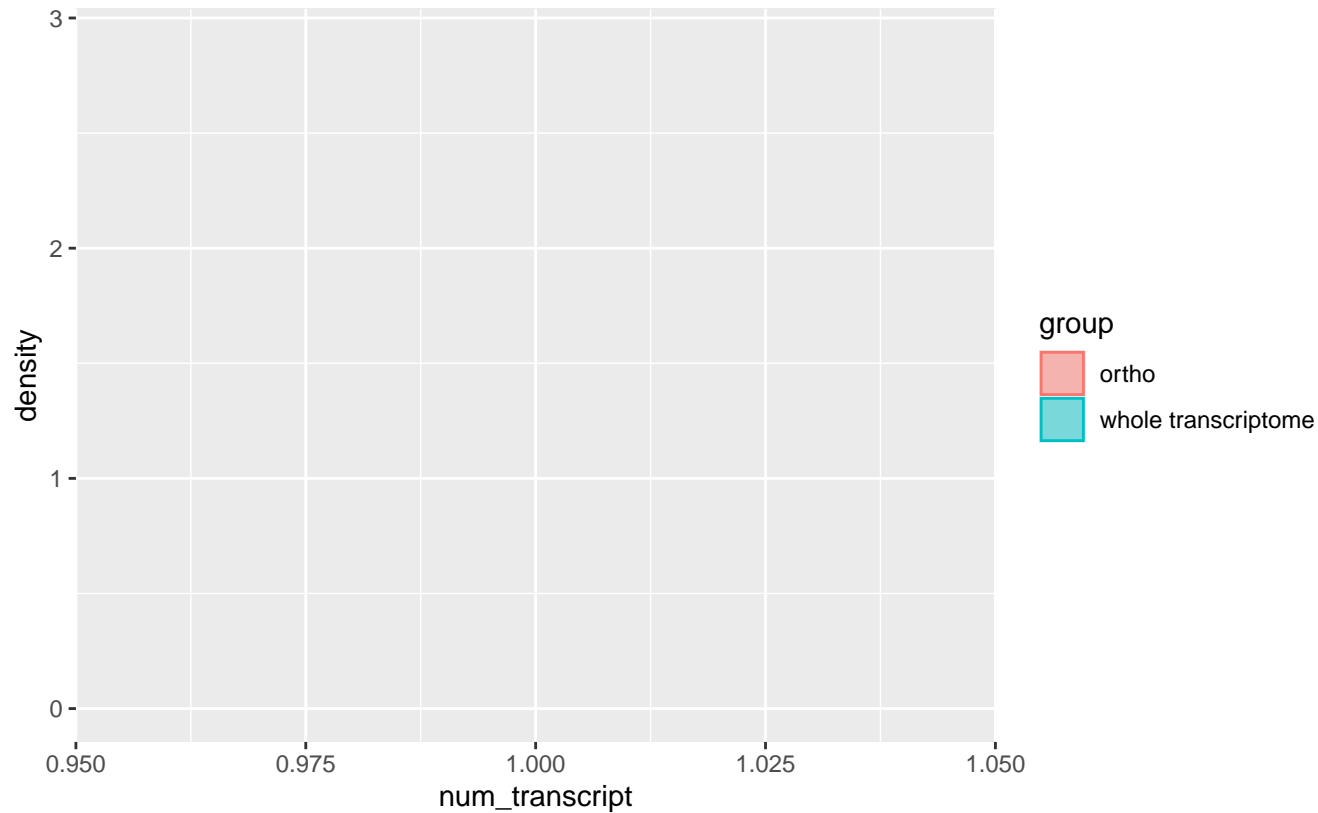
Wilcoxon p-value = 0.81743, W = 22106490



GCF_000344685.1_Glotr1_1

TpG

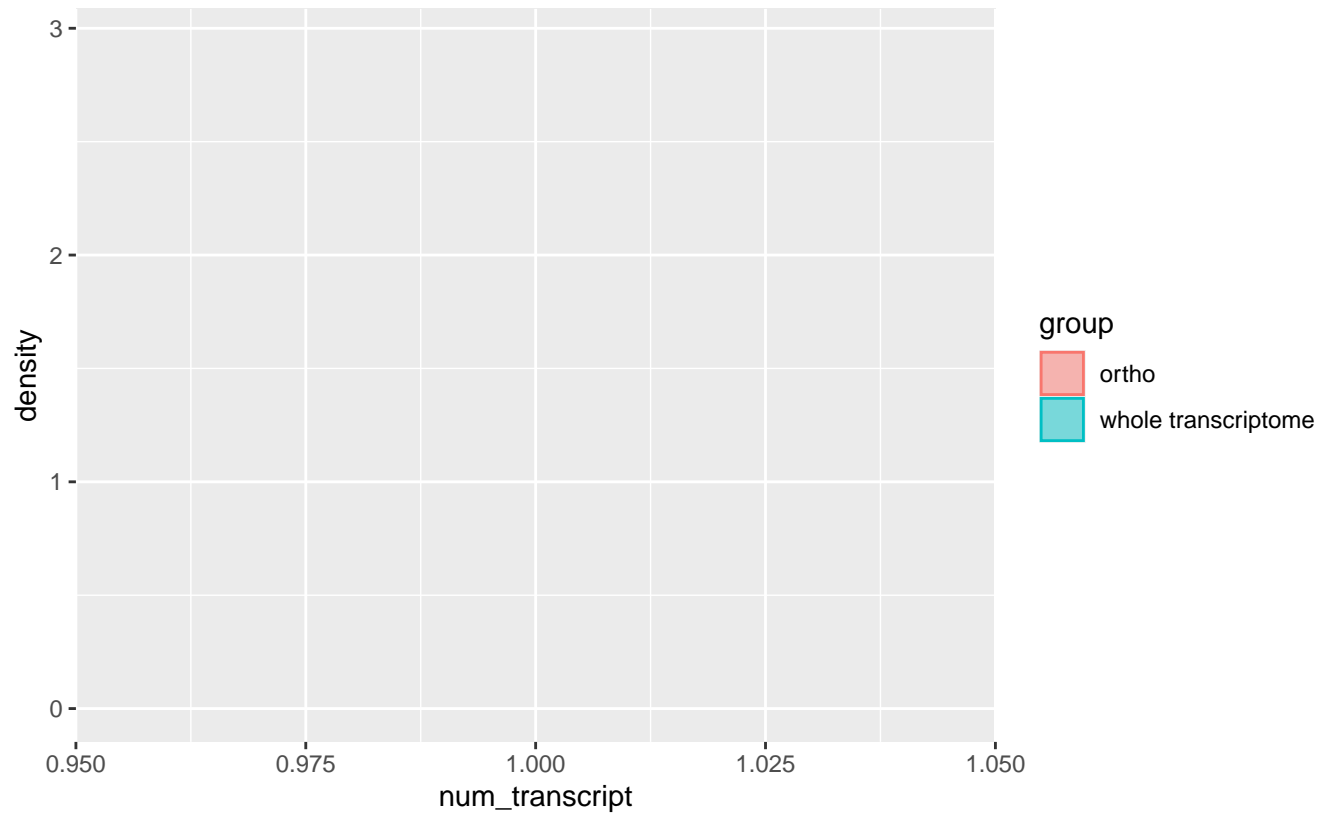
Wilcoxon p-value = NaN, W = 56756818



GCF_000354255.1_CocheC4_1

TpG

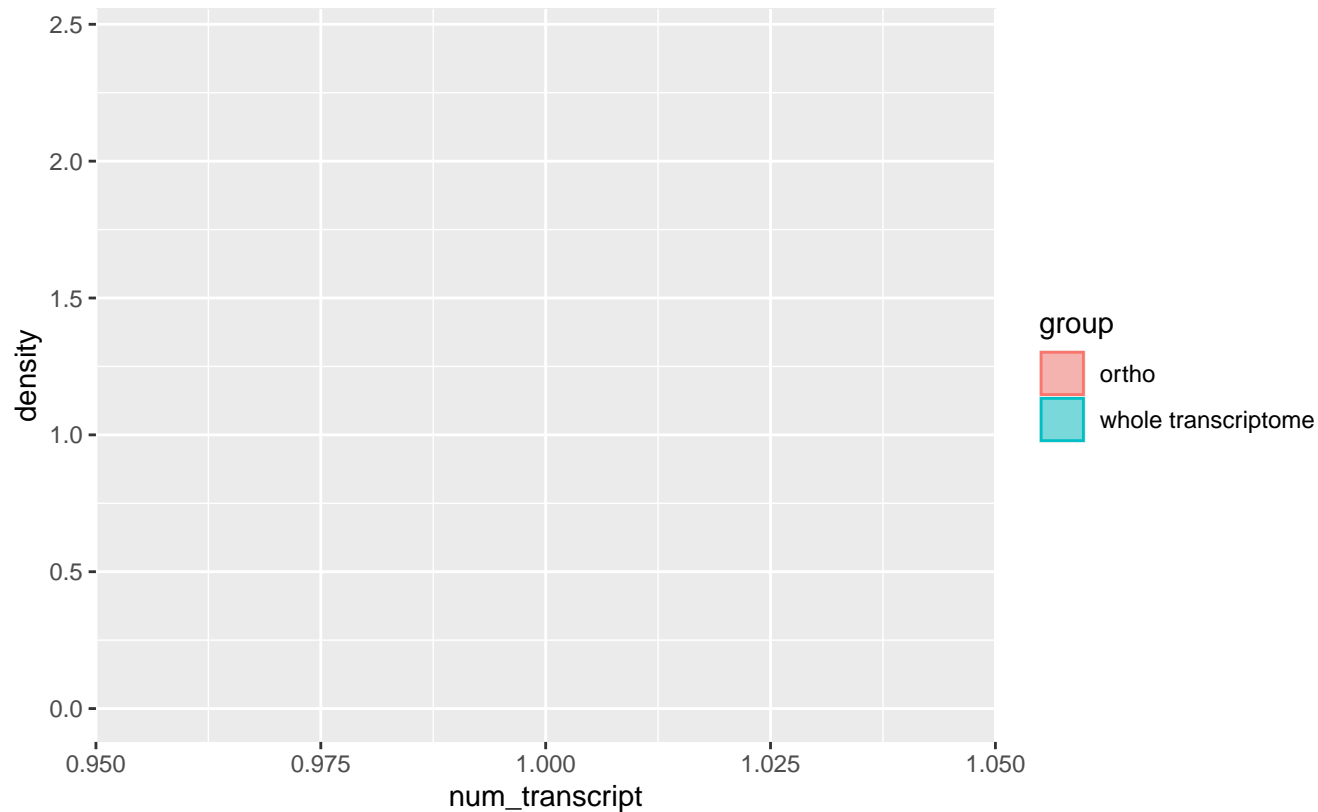
Wilcoxon p-value = NaN, W = 72812760



GCF_000400465.1_Wallemia_ichthyophaga_version_1.0

TpG

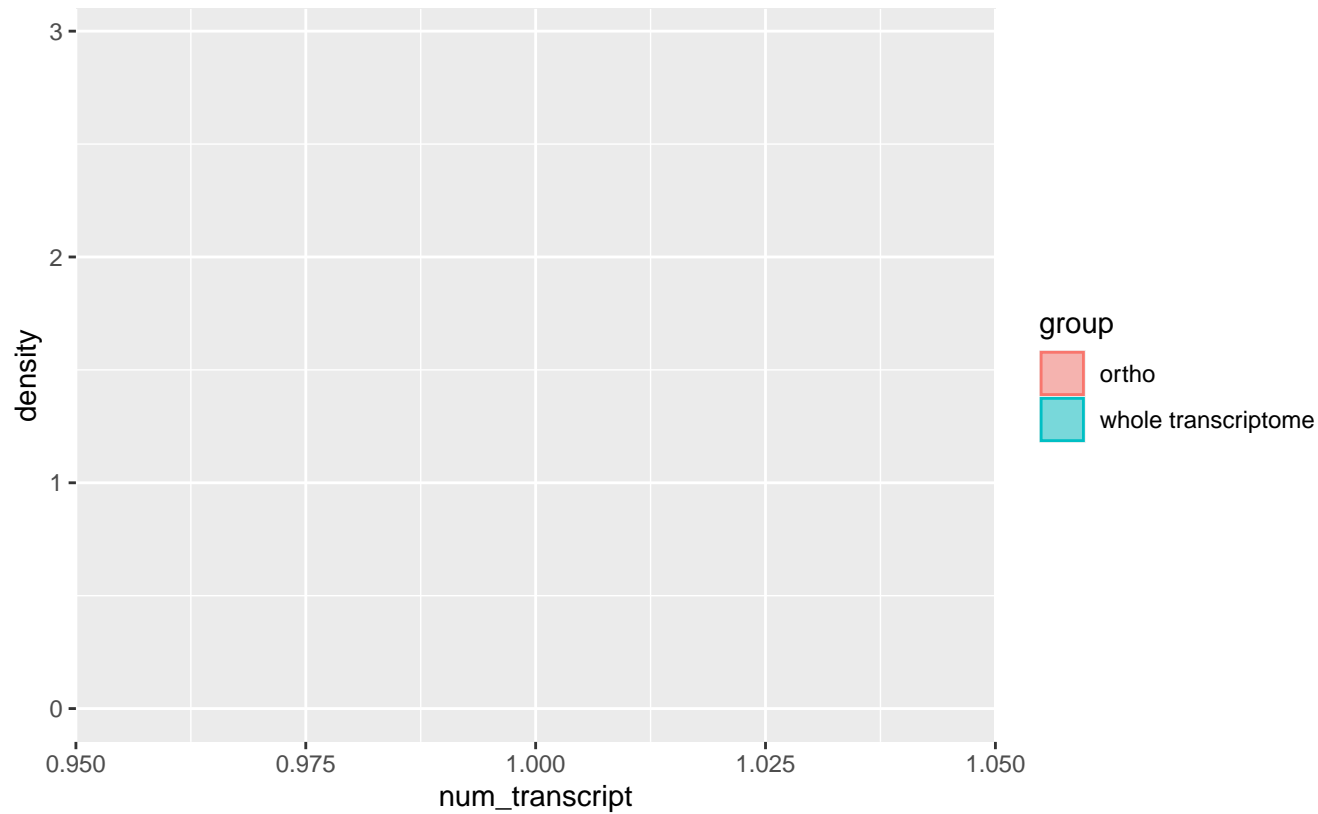
Wilcoxon p-value = NaN, W = 11287500



GCF_000409485.1_GLAREA

TpG

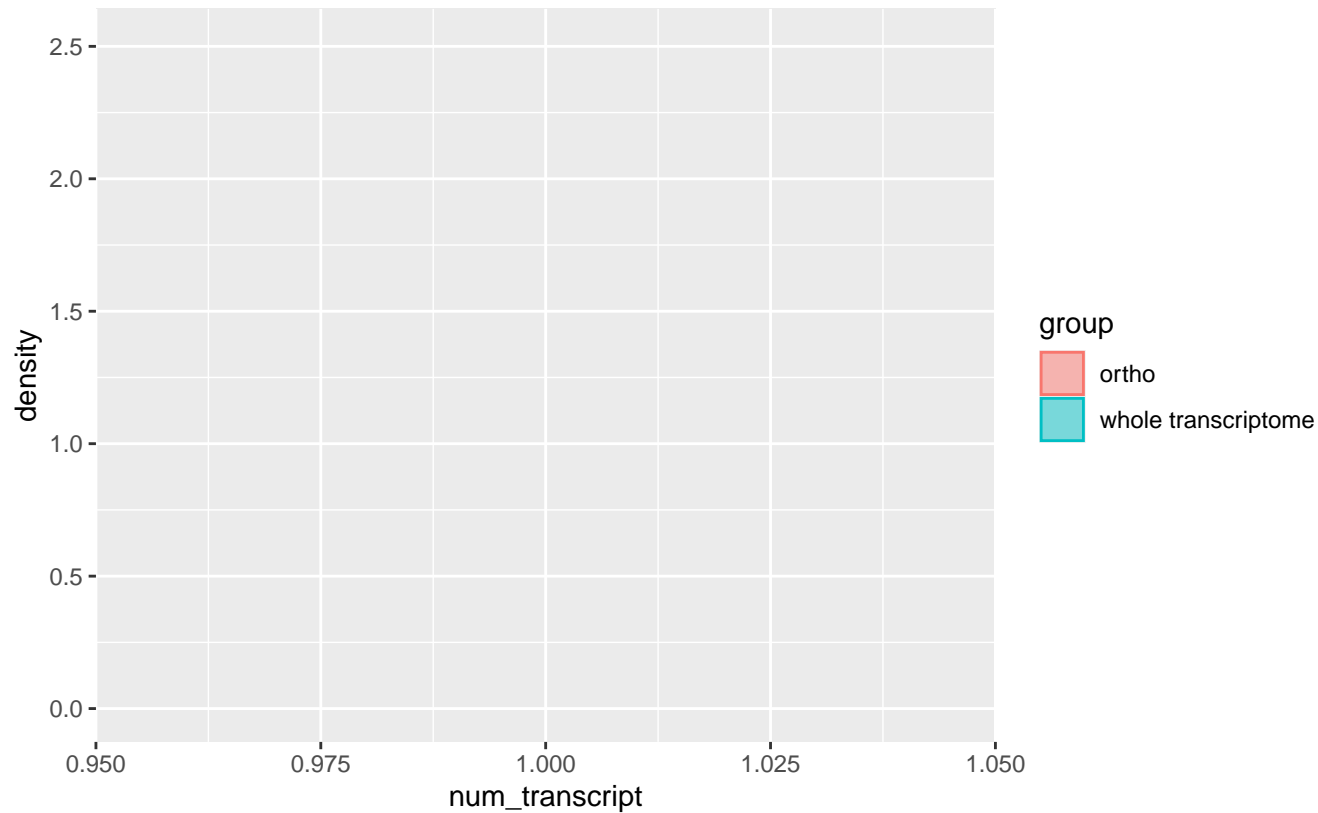
Wilcoxon p-value = NaN, W = 73493752



GCF_000497045.1_PSEUBRA1

TpG

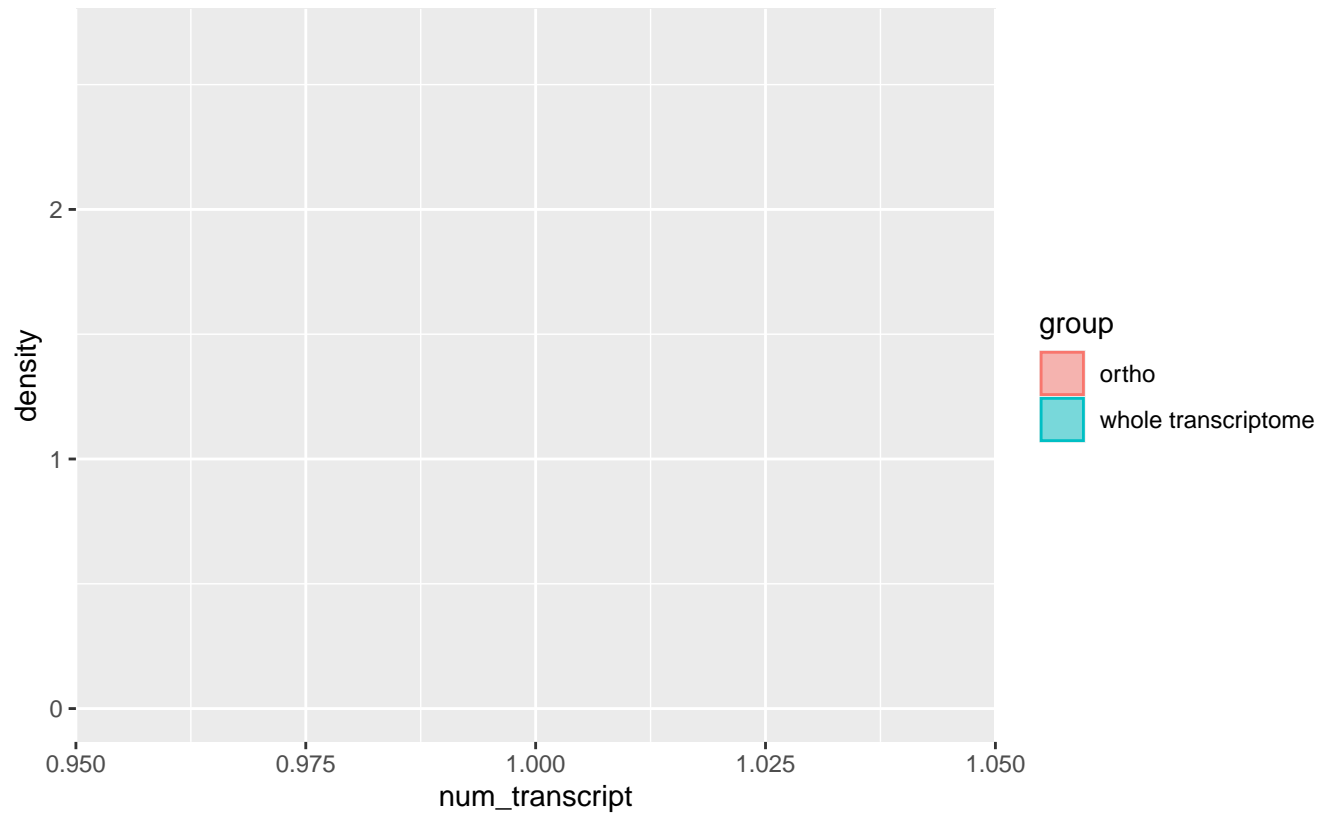
Wilcoxon p-value = NaN, W = 16645258



GCF_000512605.1_Cryp_pinu_CBS10737_V1

TpG

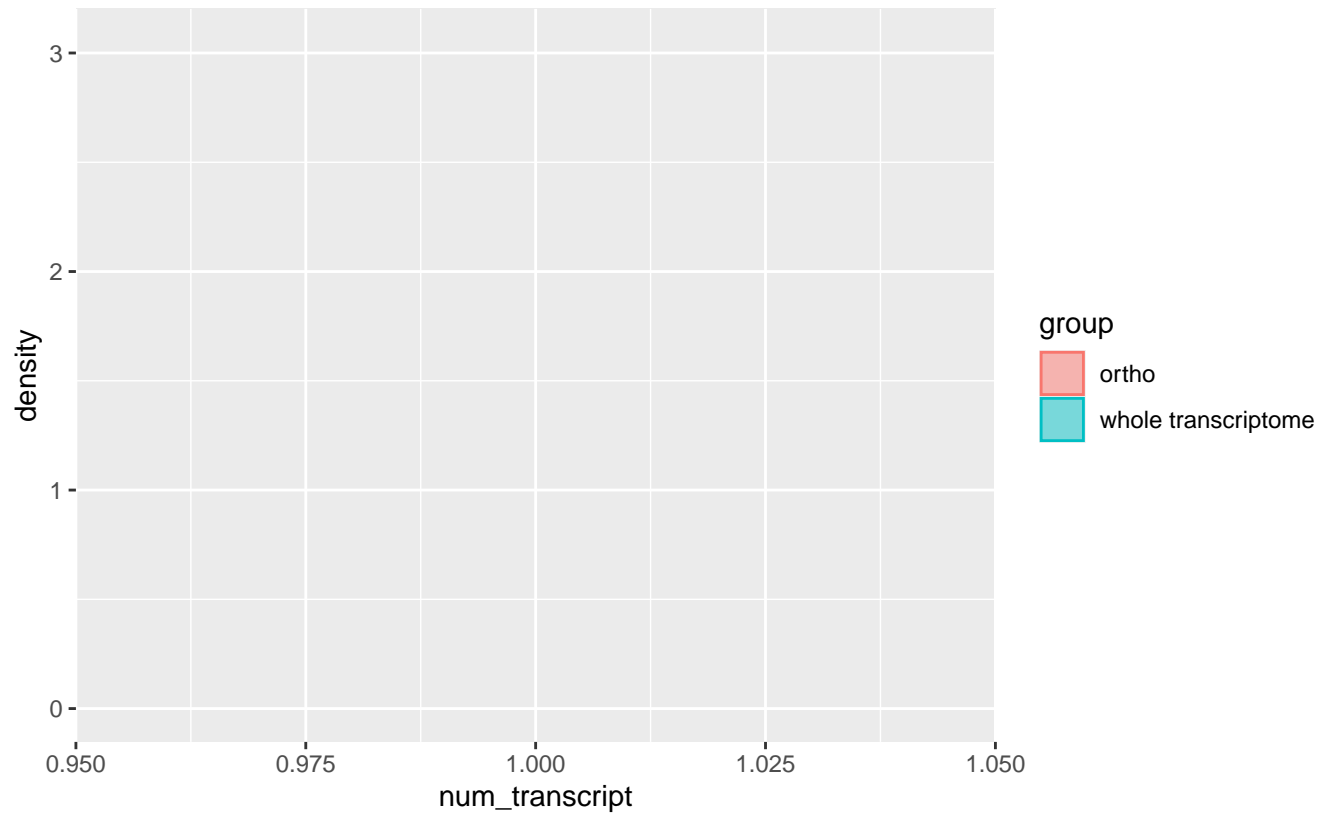
Wilcoxon p-value = NaN, W = 29142460



GCF_000516985.1_PFICI

TpG

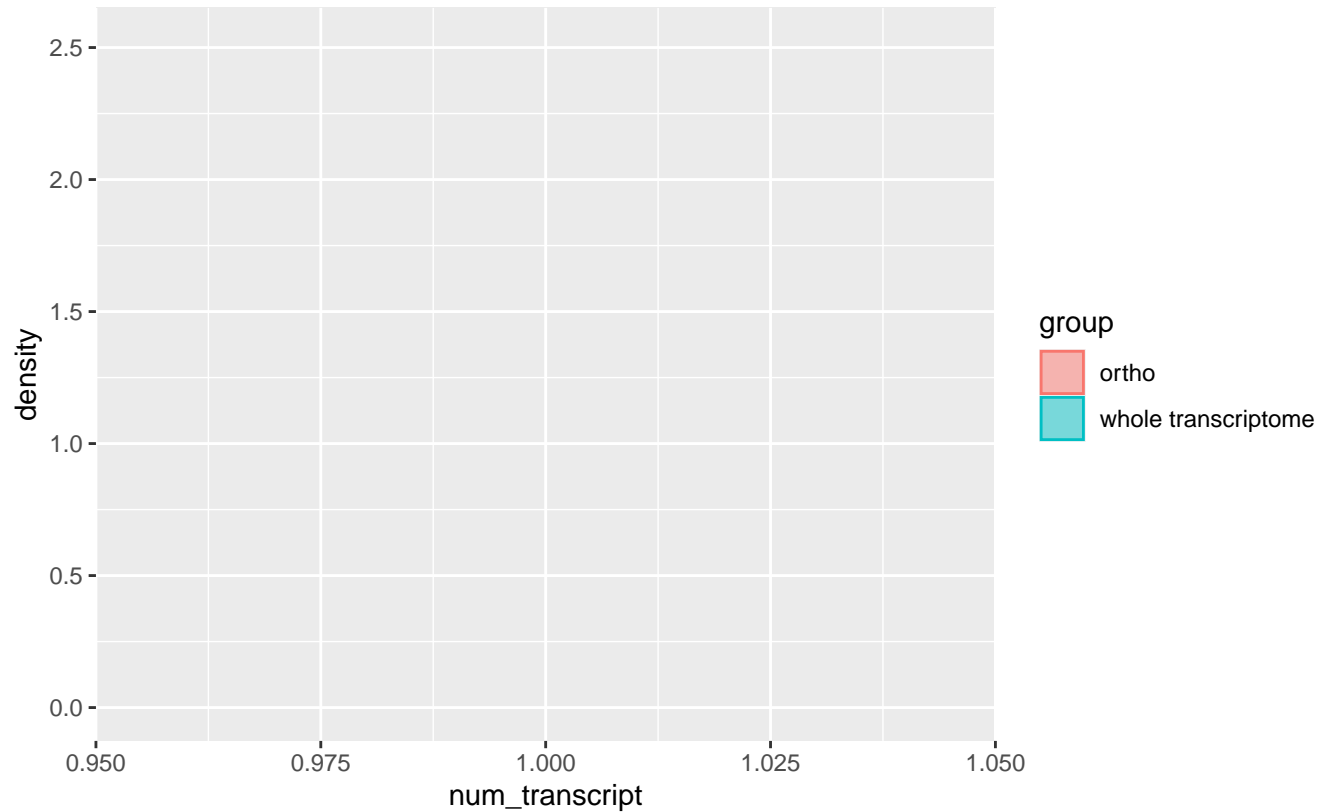
Wilcoxon p-value = NaN, W = 109378354



GCF_000576695.1_AUH_PRJEB4427_v1

TpG

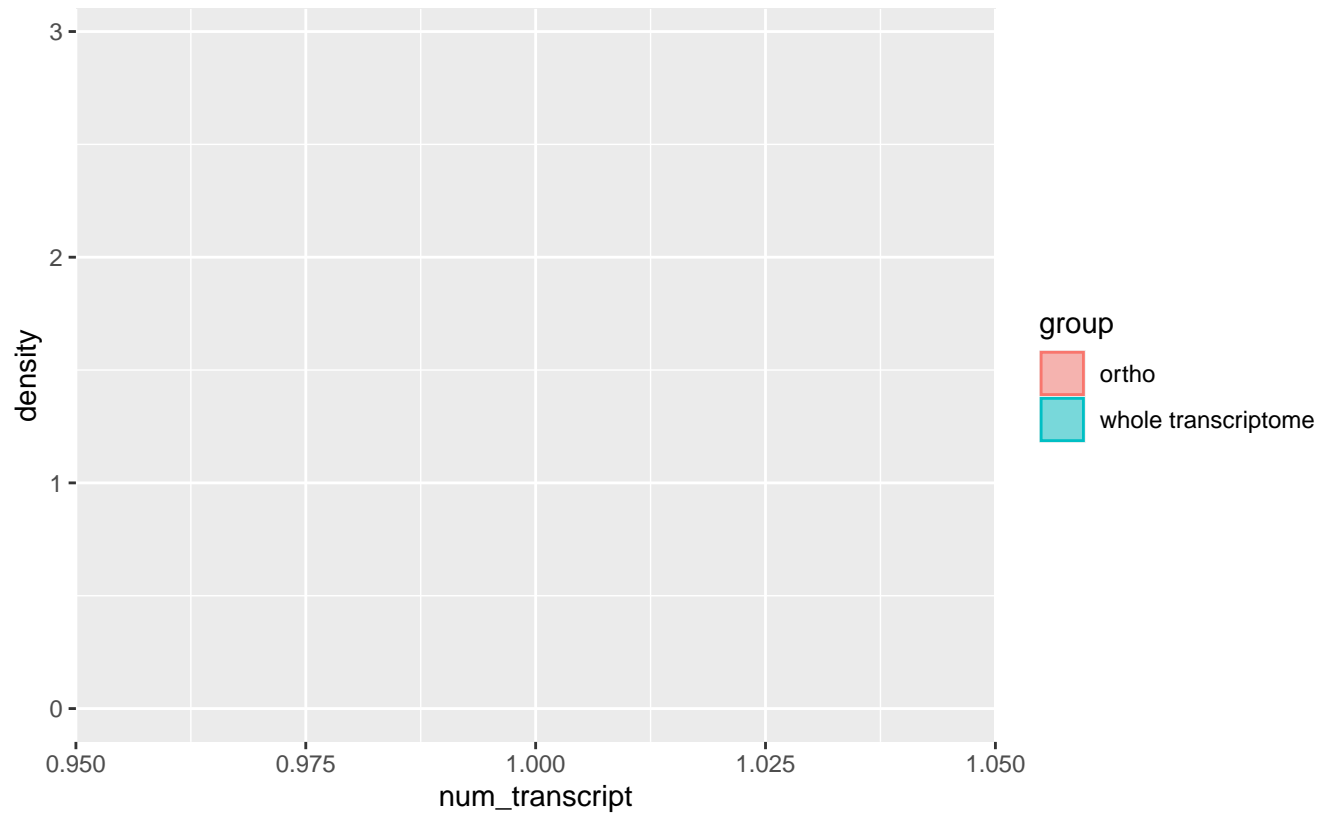
Wilcoxon p-value = NaN, W = 16164606



GCF_000709125.1_Exop_aqua_CBS_119918_V1

TpG

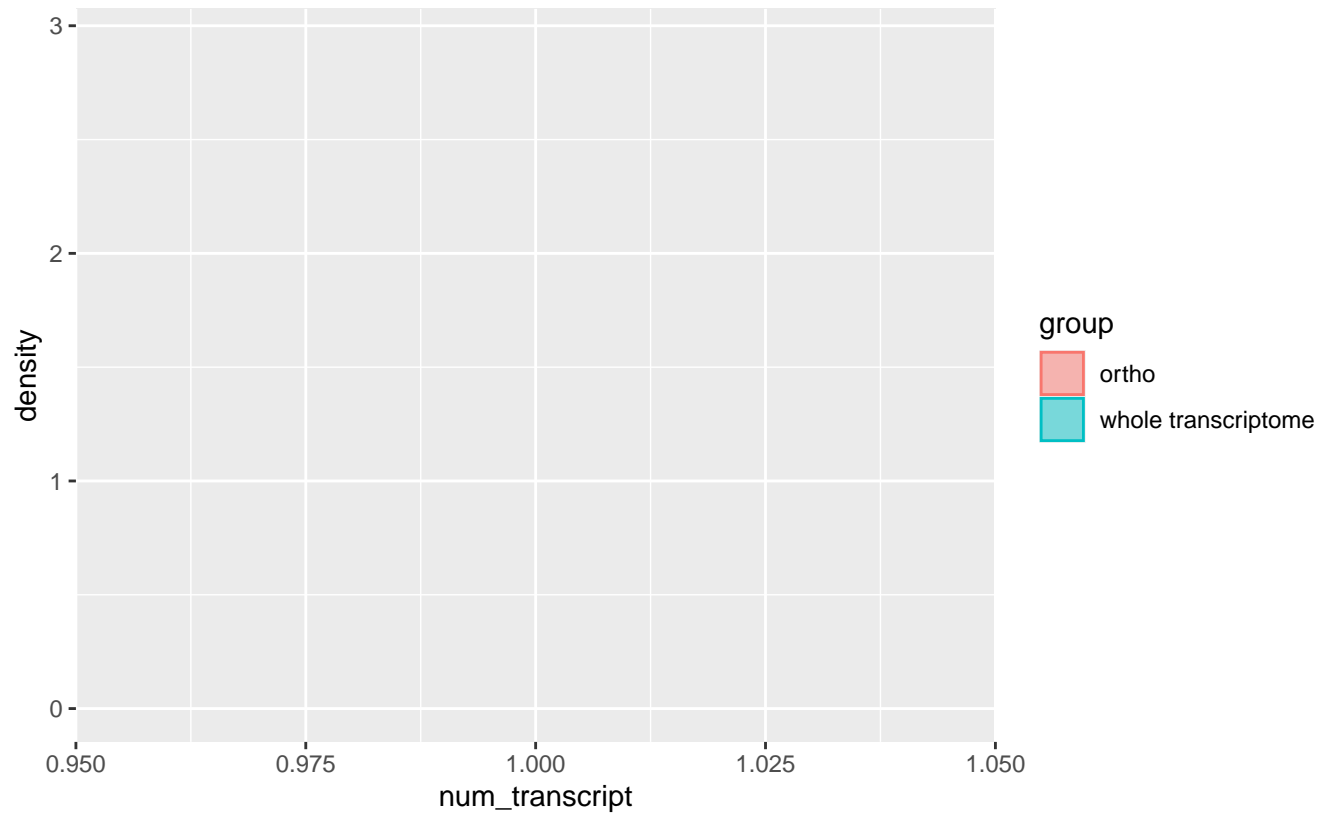
Wilcoxon p-value = NaN, W = 79836148



GCF_000835455.1_Fons_pedr_CBS_271_37_V1

TpG

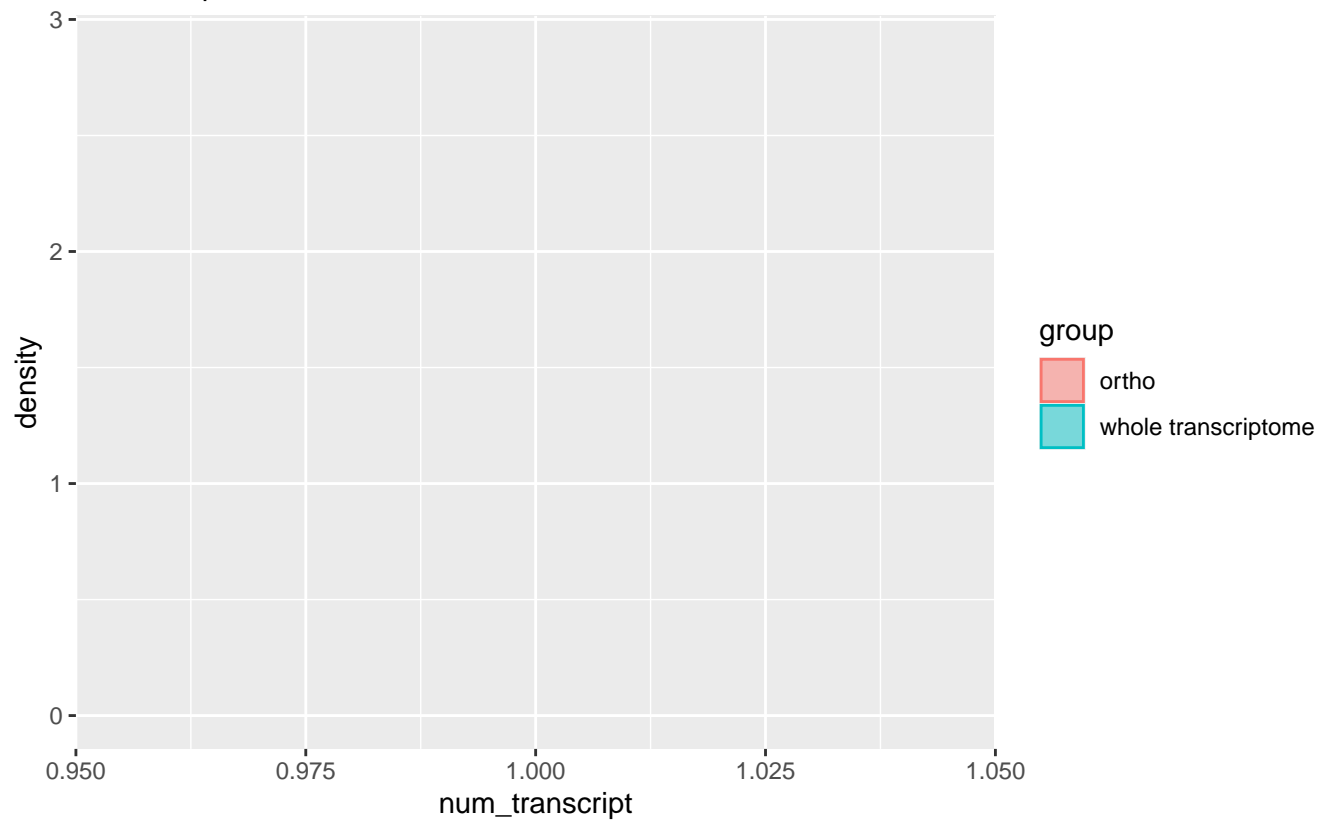
Wilcoxon p-value = NaN, W = 75884342



GCF_000835555.1_Rhin_mack_CBS_650_93_V1

TpG

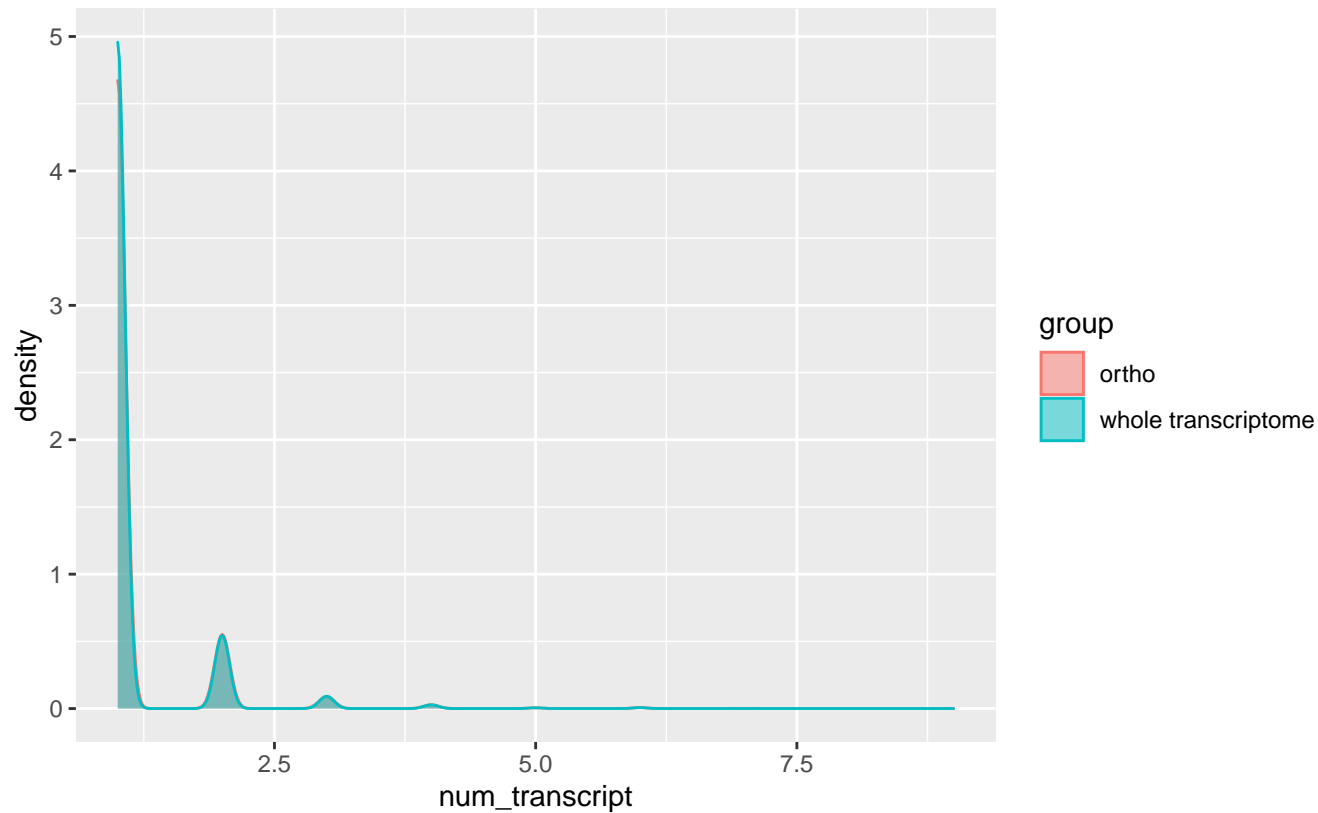
Wilcoxon p-value = NaN, W = 61211898



GCF_000836295.1_O_gall_CBS43764

TpG

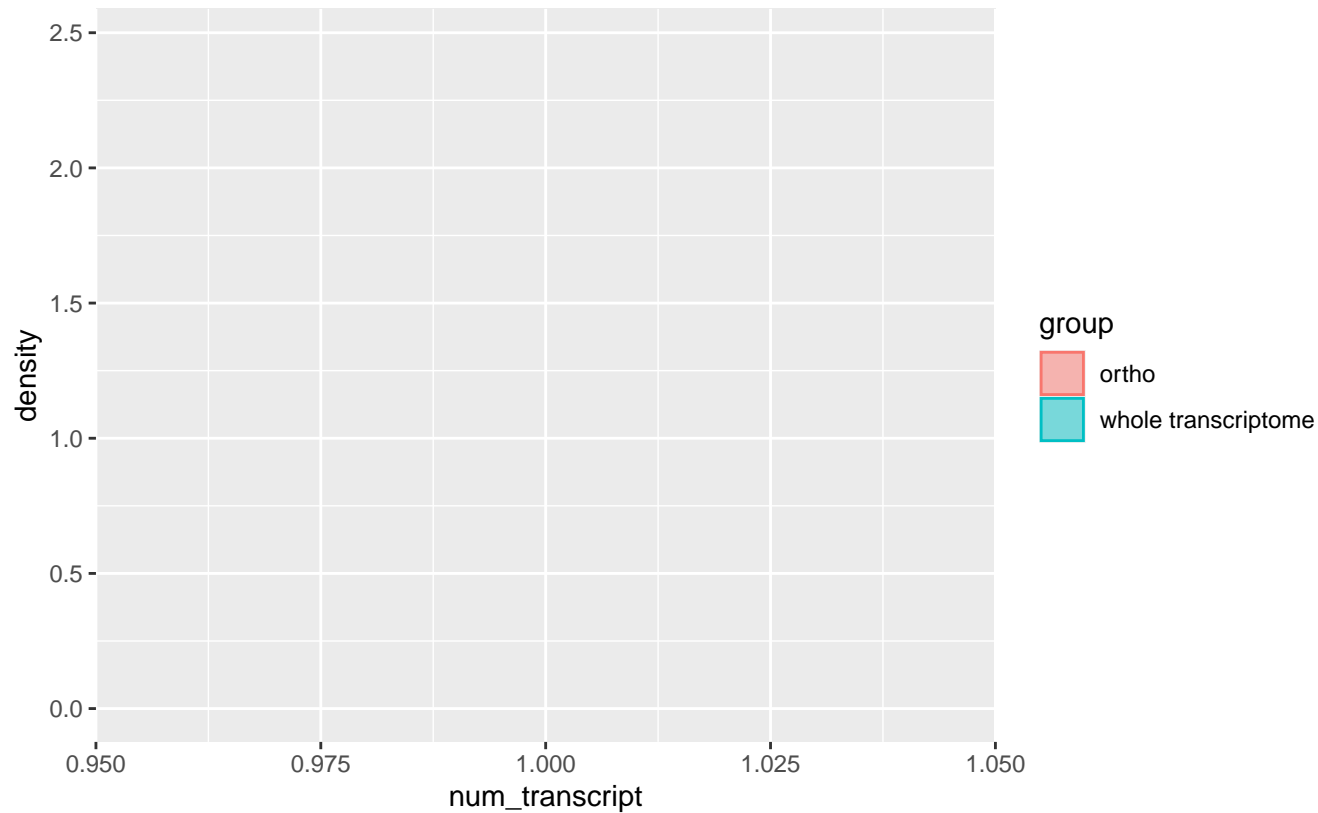
Wilcoxon p-value = 0.19129, W = 43493468



GCF_000938715.1_LALA0

TpG

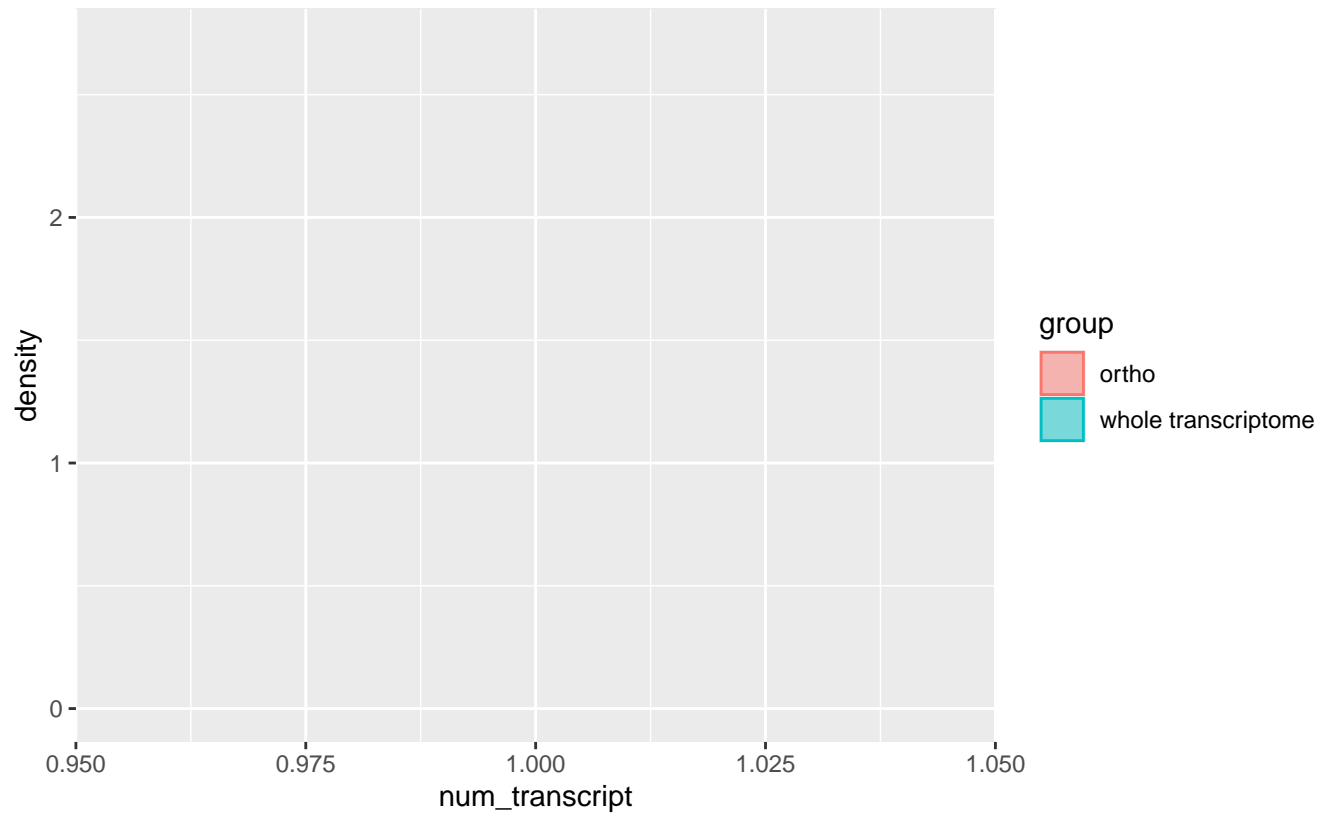
Wilcoxon p-value = NaN, W = 13337392



GCF_001027345.1_Triol1

TpG

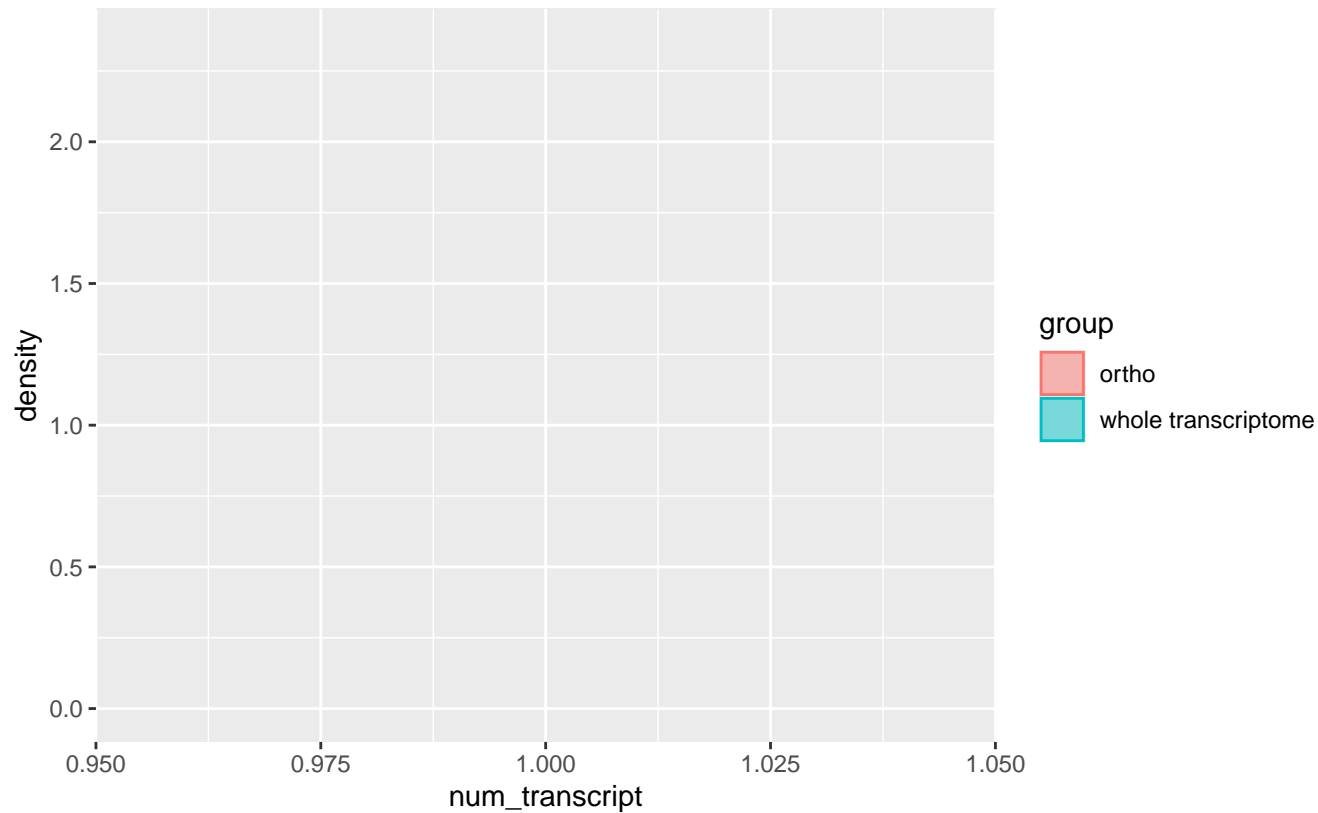
Wilcoxon p-value = NaN, W = 27728547



GCF_001278385.1_MalaPachy

TpG

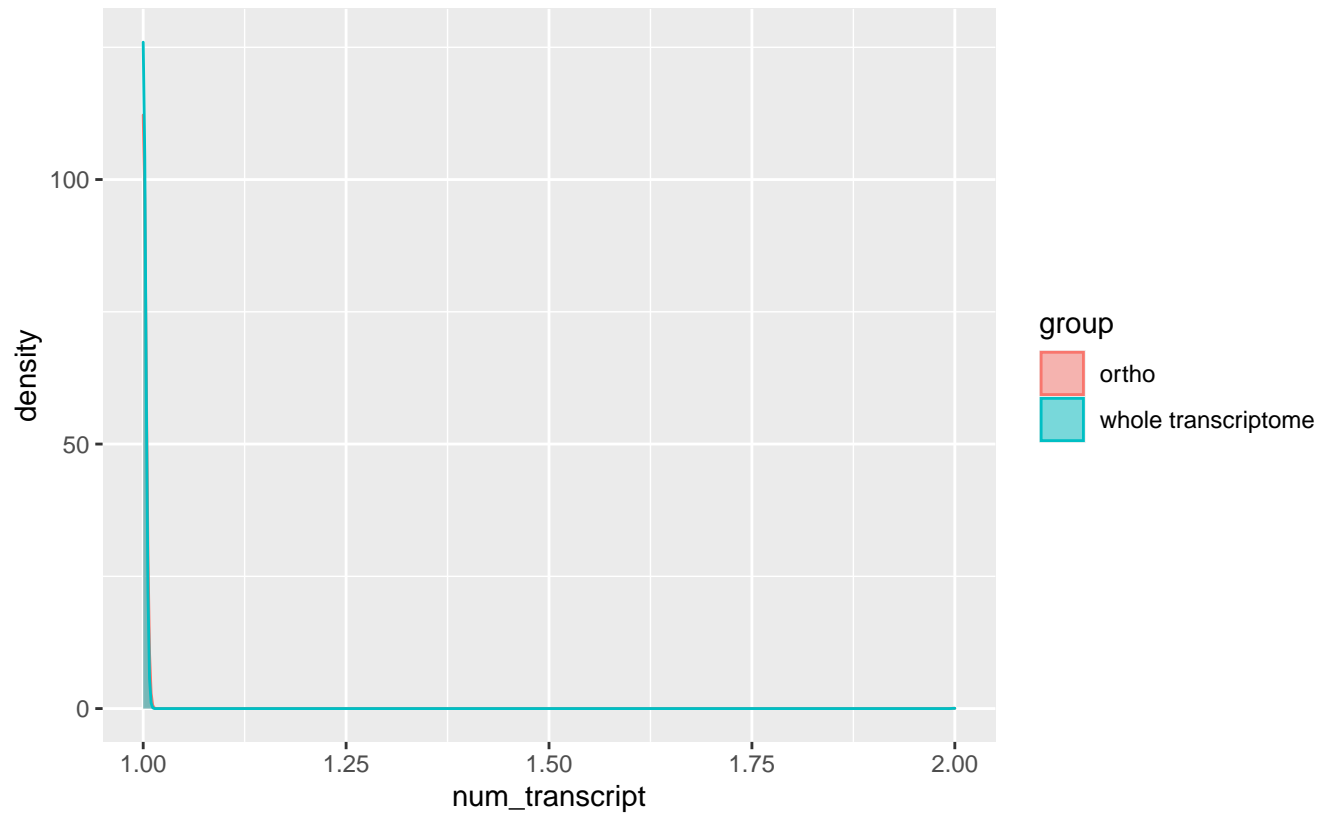
Wilcoxon p-value = NaN, W = 8593090



GCF_001329695.1_Rhoba1_1

TpG

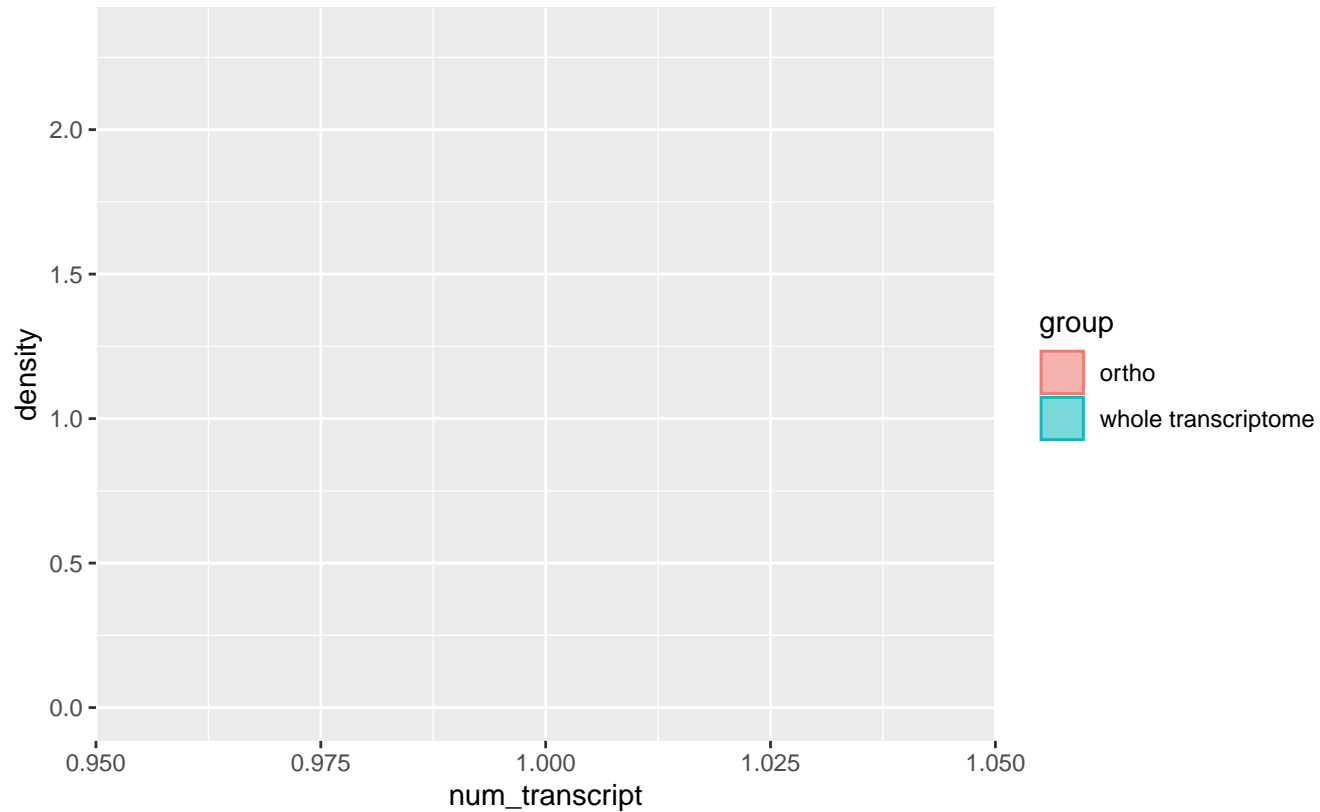
Wilcoxon p-value = 0.80003, W = 22130064



GCF_001477535.1_Pneu_jiro_RU7_V2

TpG

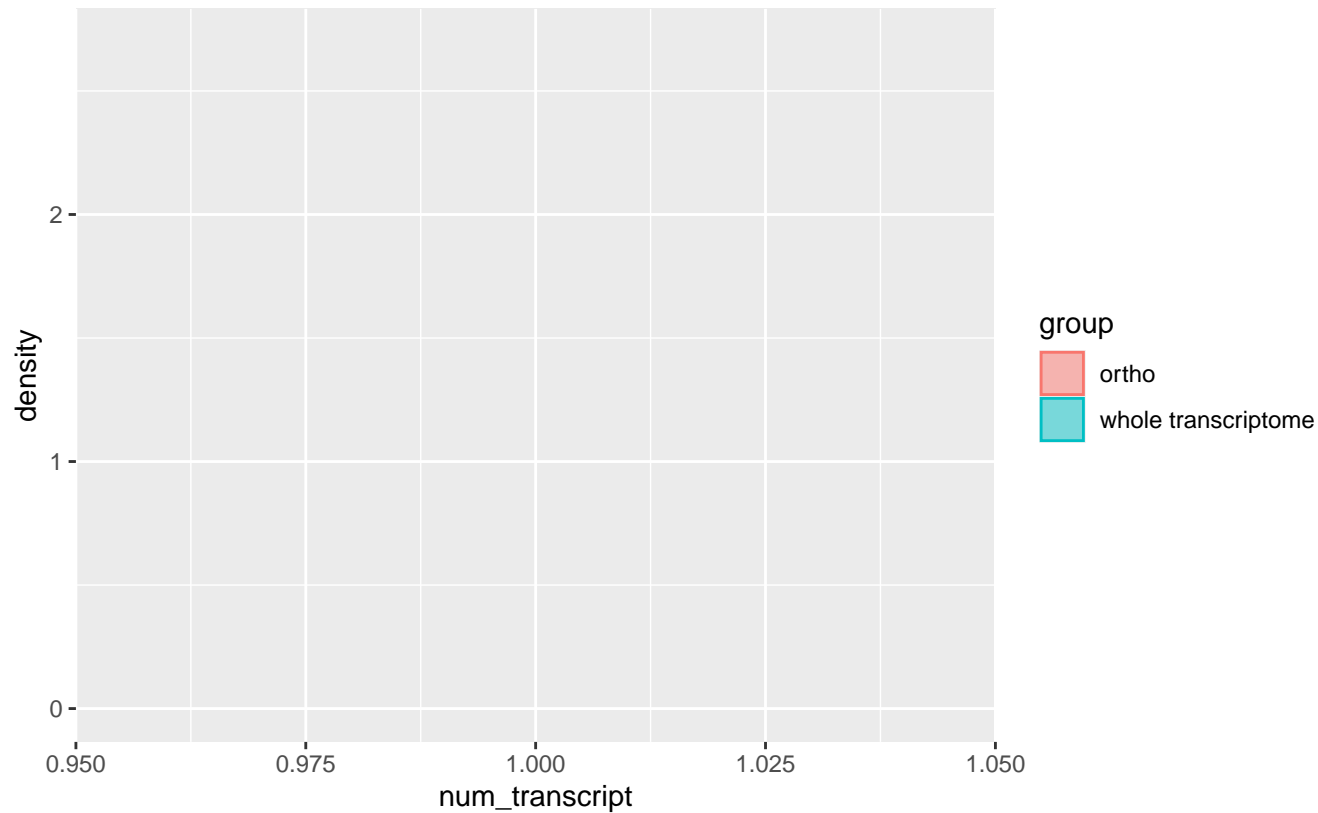
Wilcoxon p-value = NaN, W = 6602558



GCF_001619985.1_Xylona_heveae_TC161_v1.0

TpG

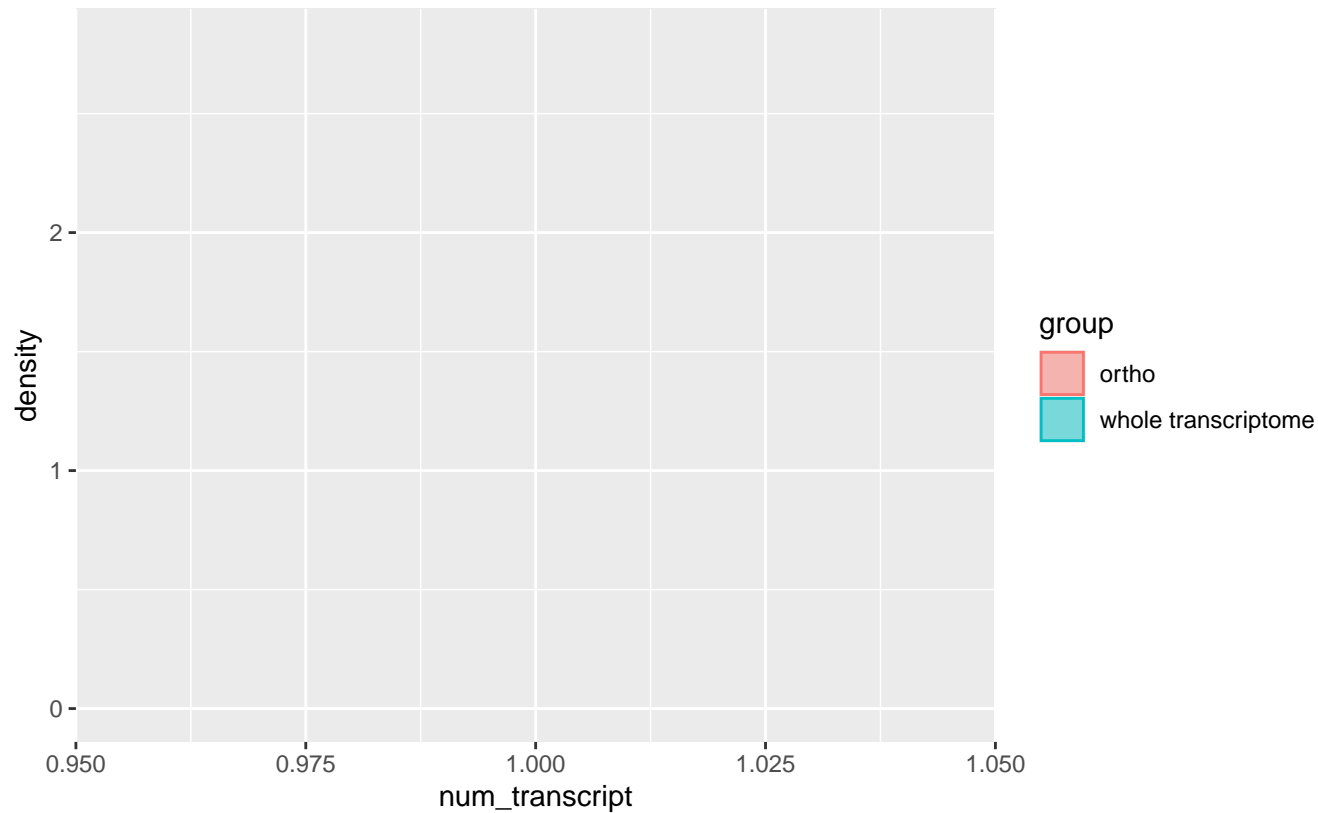
Wilcoxon p-value = NaN, W = 29770182



GCF_001636725.1_ISF_1.0

TpG

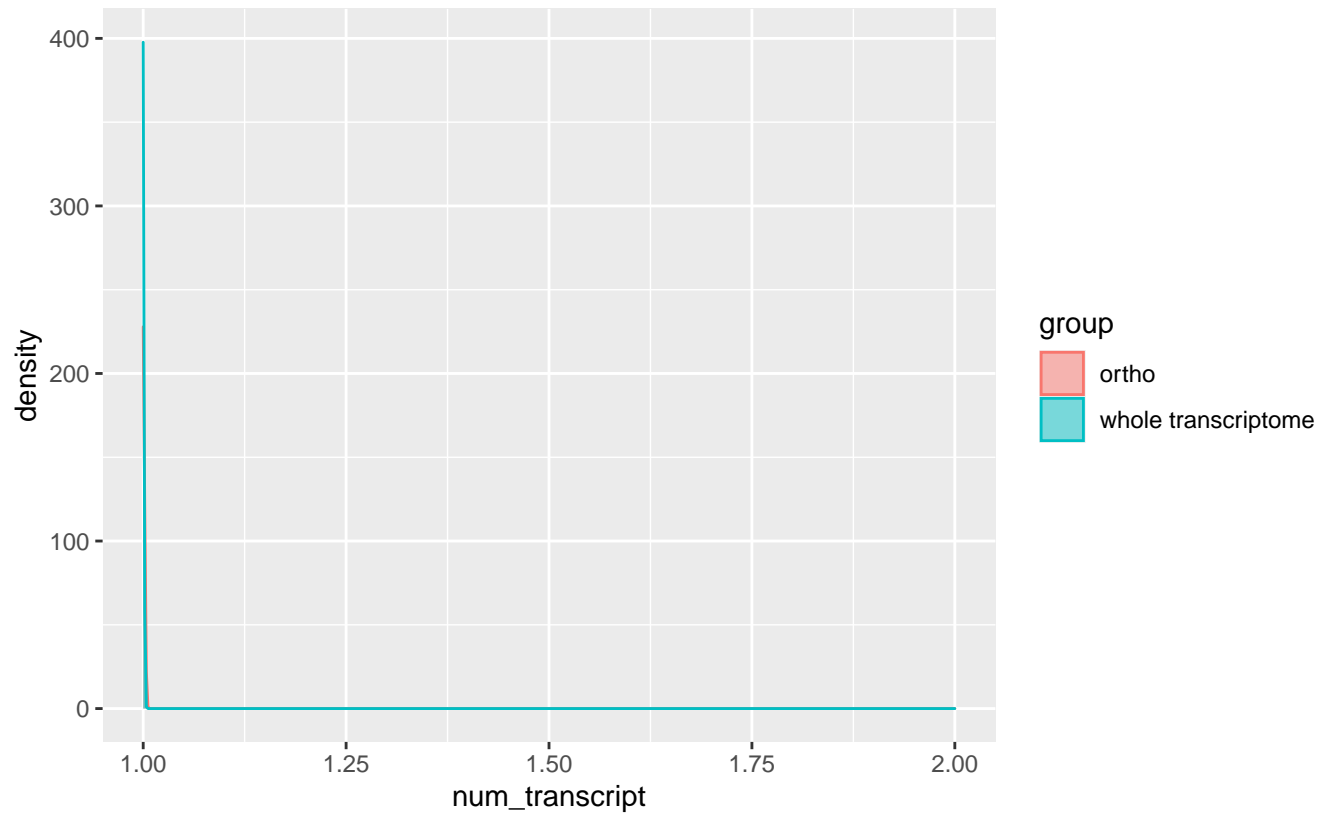
Wilcoxon p-value = NaN, W = 47925574



GCF_001638985.1_Phybl2

TpG

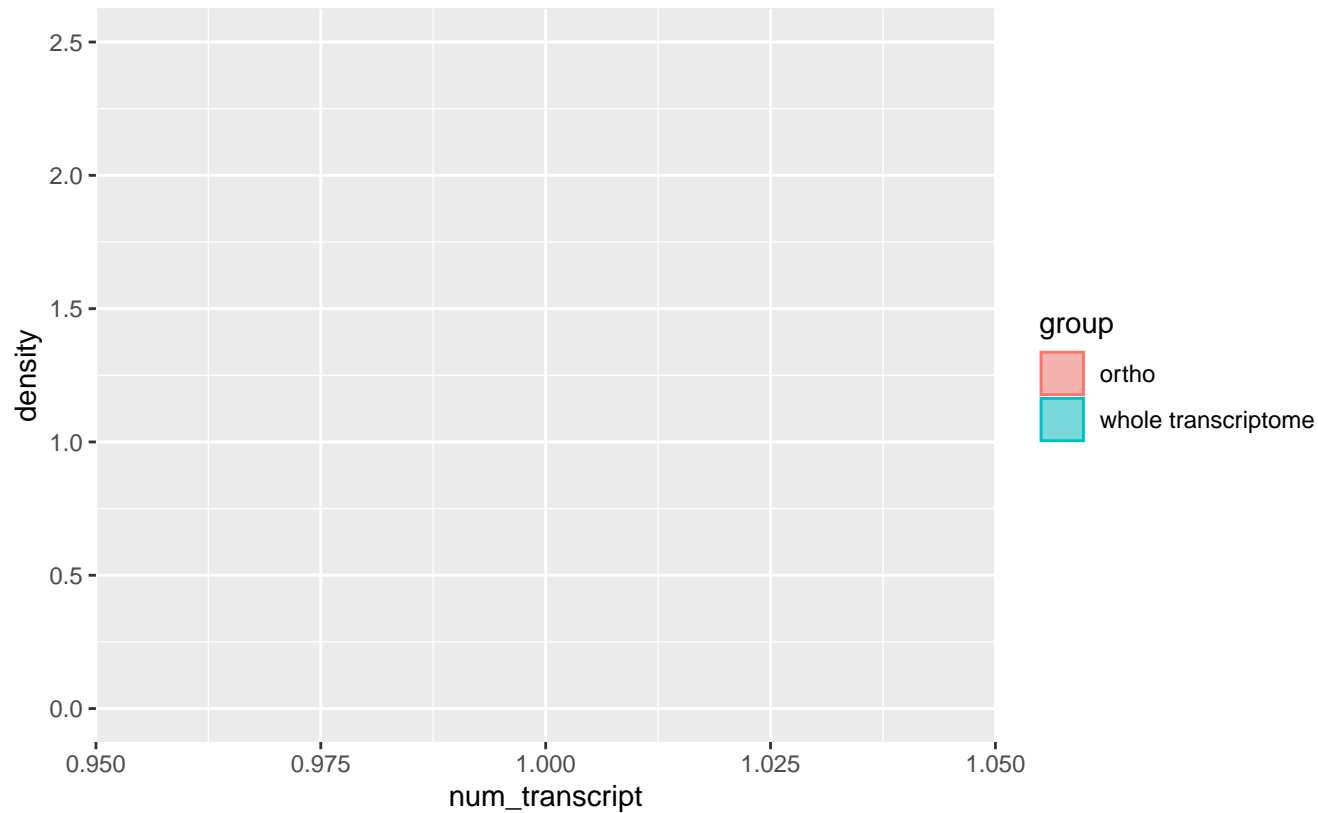
Wilcoxon p-value = 0.73426, W = 88229789



GCF_001661235.1_Picme2

TpG

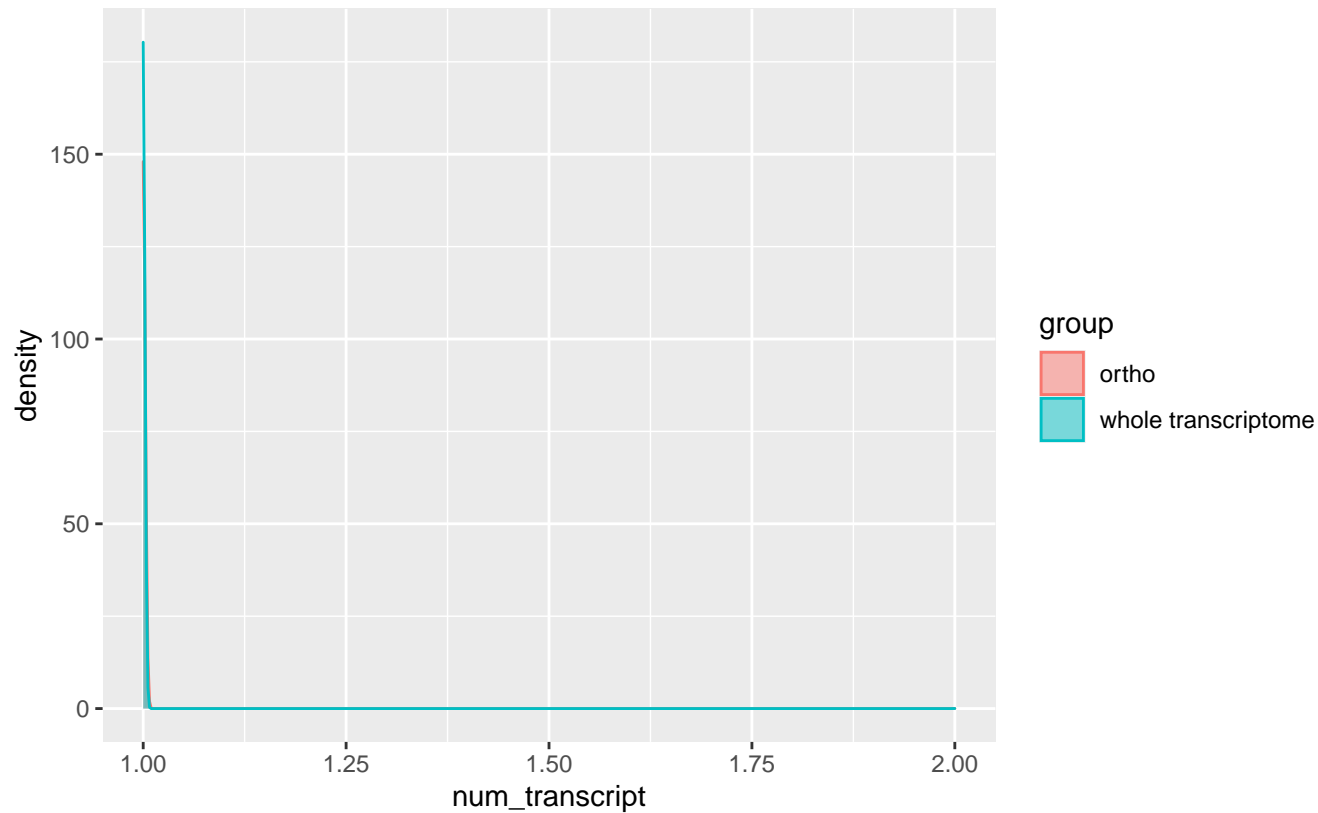
Wilcoxon p-value = NaN, W = 13035336



GCF_001661335.1_Babin1

TpG

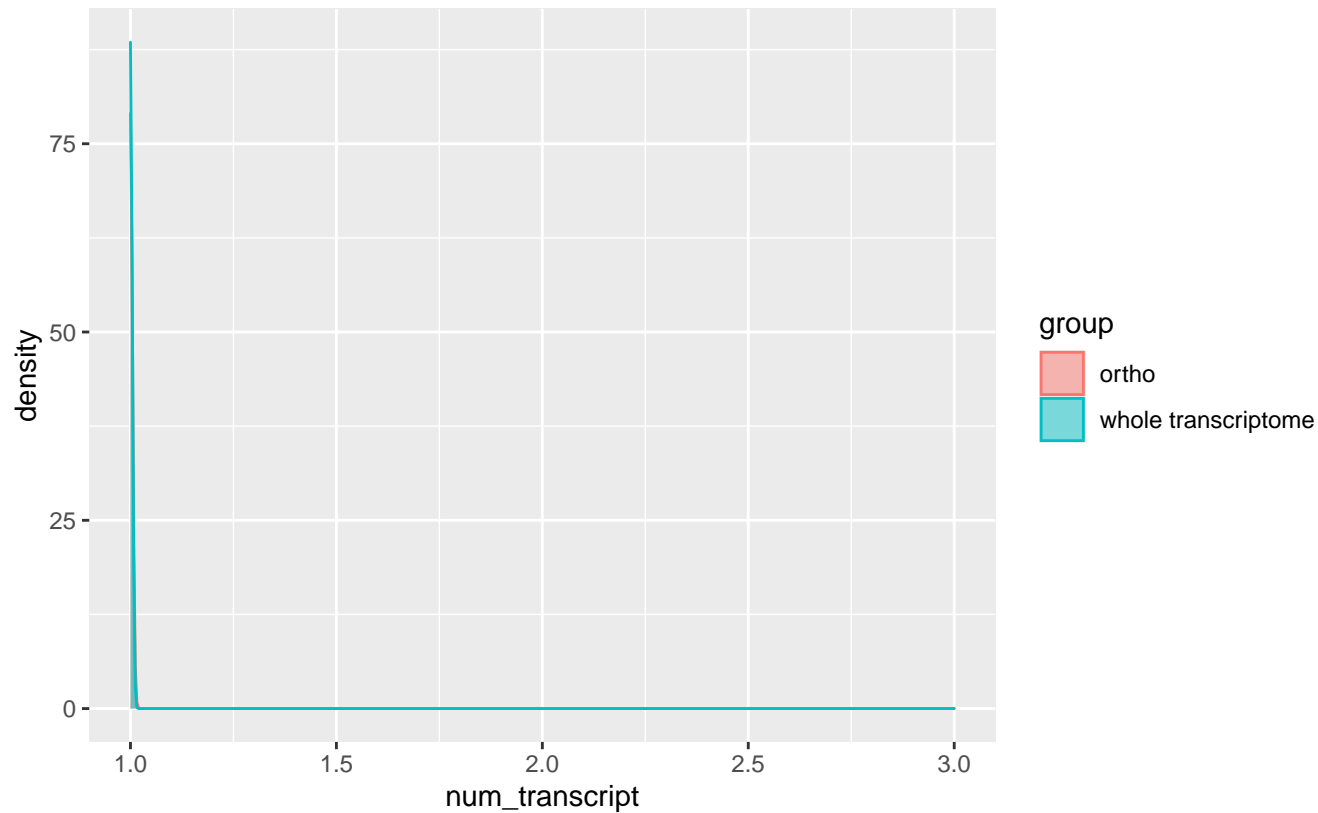
Wilcoxon p-value = 0.82681, W = 16961222



GCF_001661345.1_Ascru1

TpG

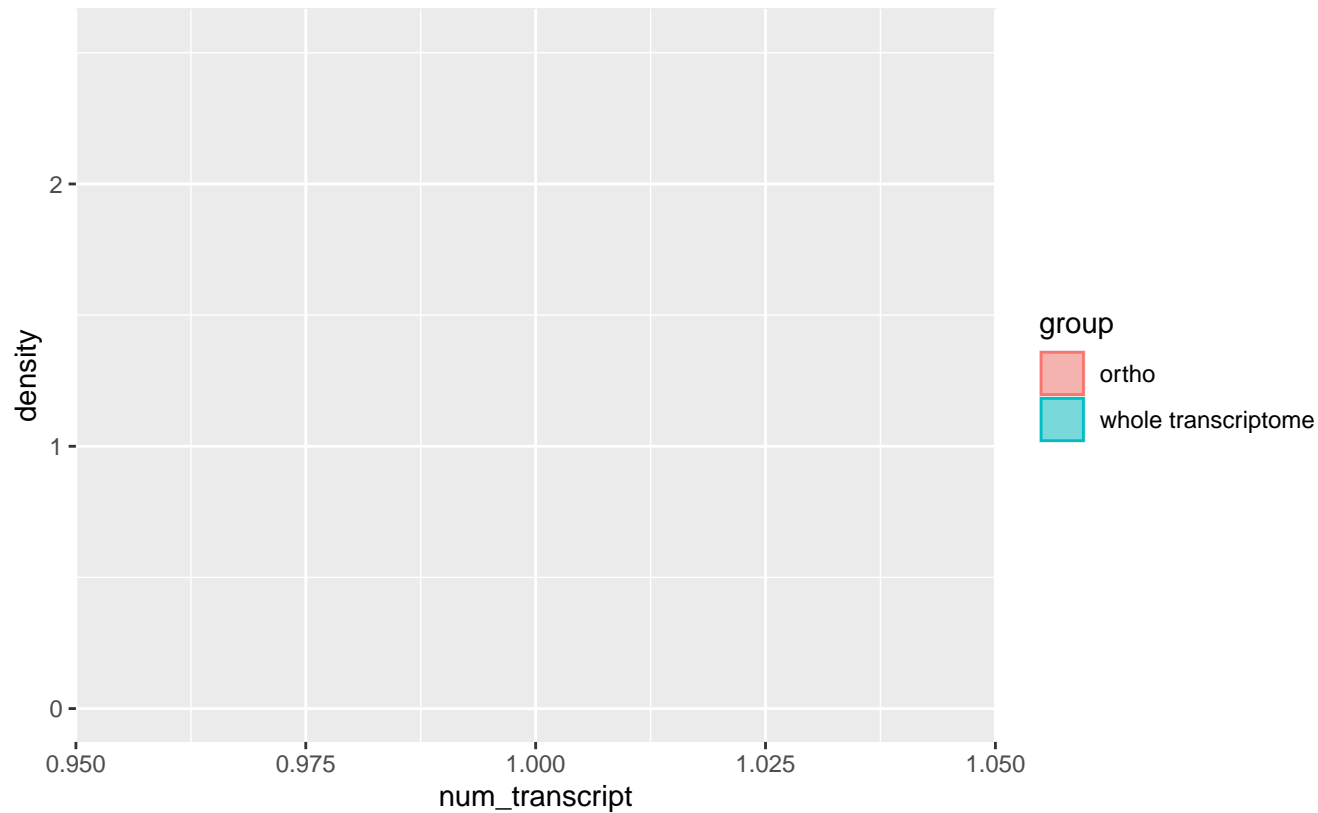
Wilcoxon p-value = 0.75329, W = 15592640



GCF_001661405.1_Cybja1

TpG

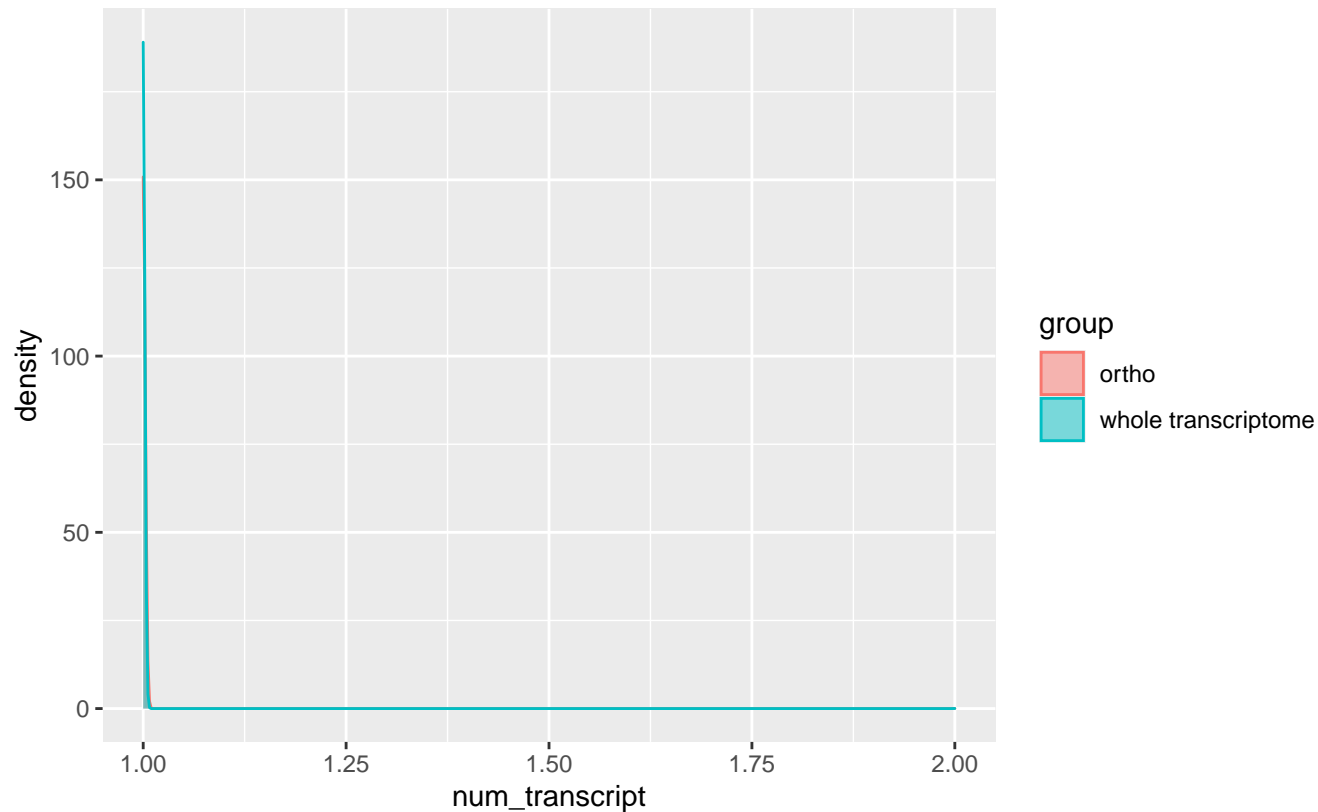
Wilcoxon p-value = NaN, W = 15793936



GCF_001664035.1_Metbi1

TpG

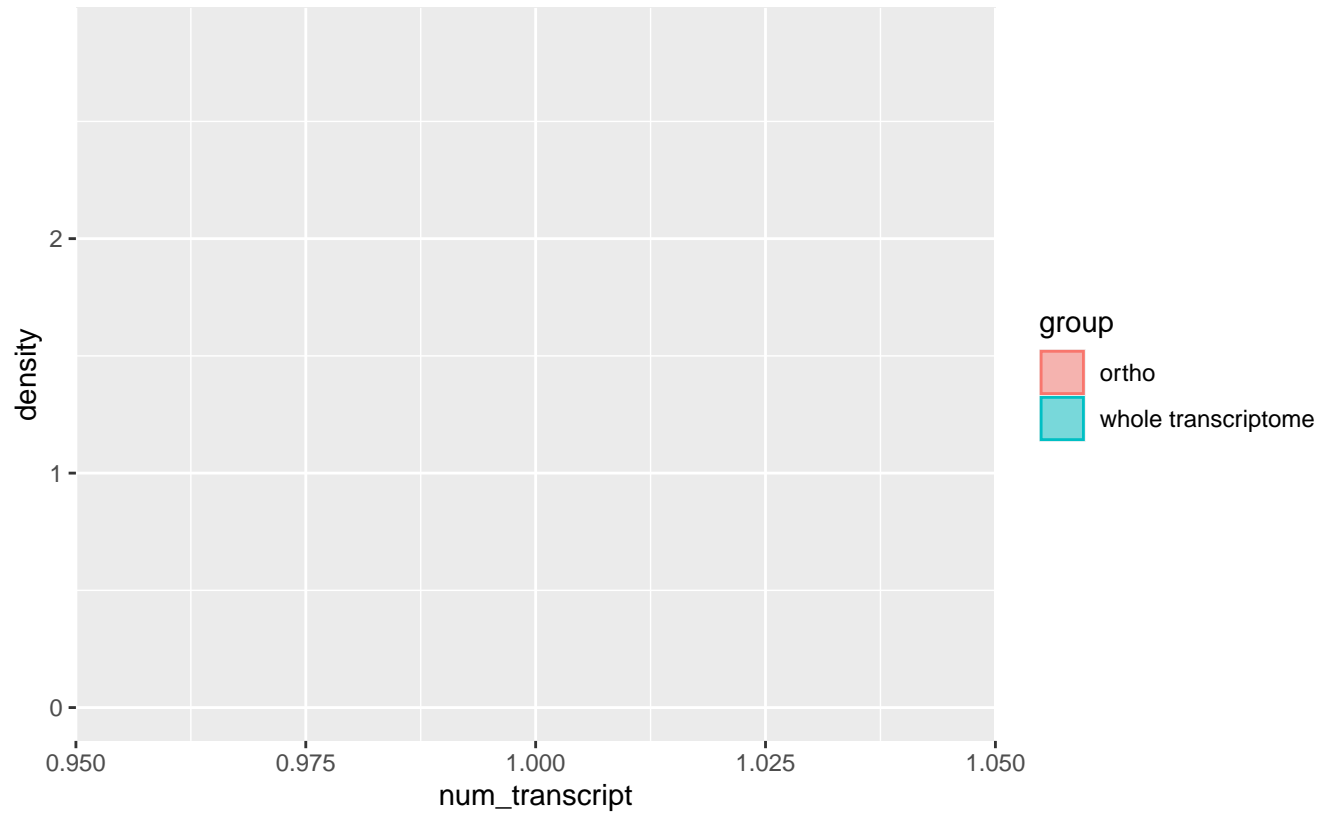
Wilcoxon p-value = 0.86425, W = 14567933



GCF_001883845.1_ASM188384v1

TpG

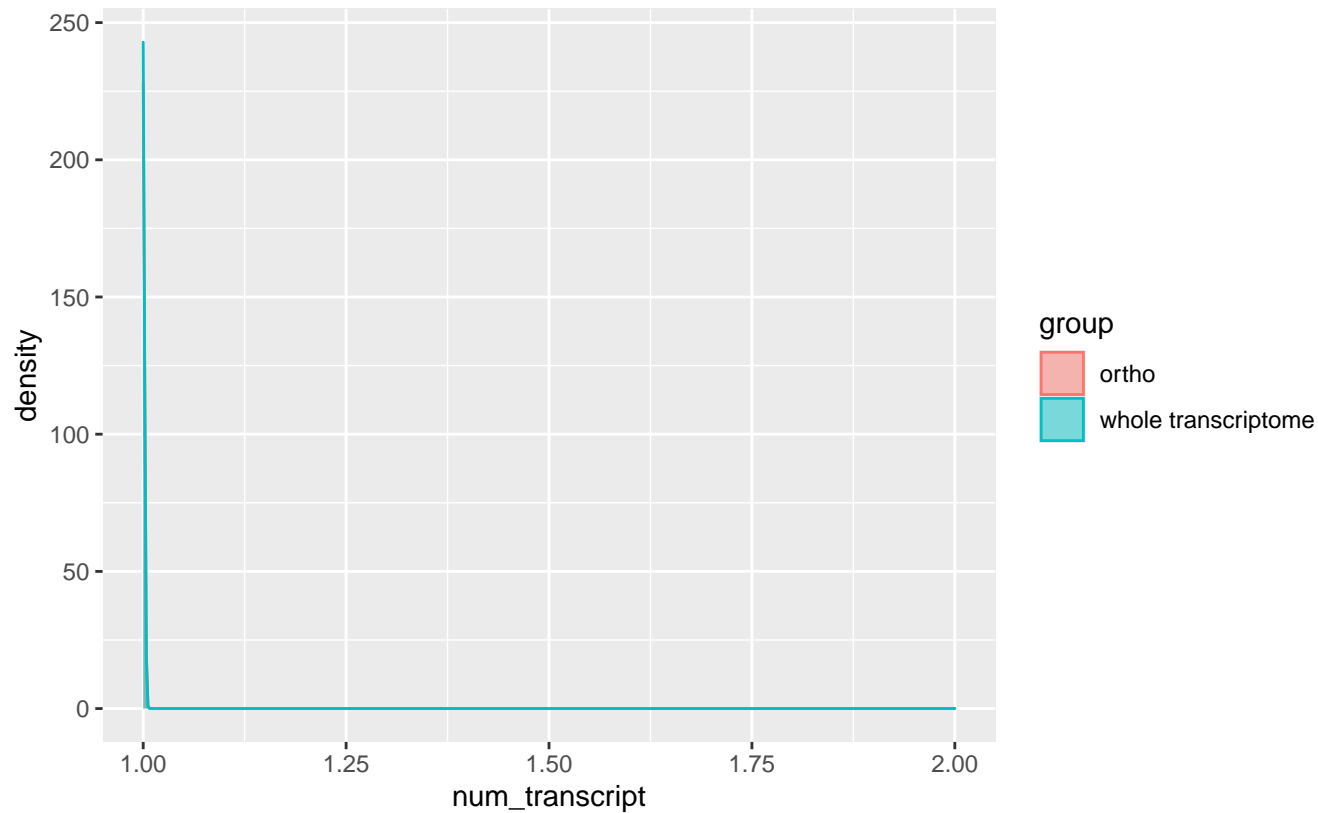
Wilcoxon p-value = NaN, W = 54780306



GCF_001890105.1_Aspzo1

TpG

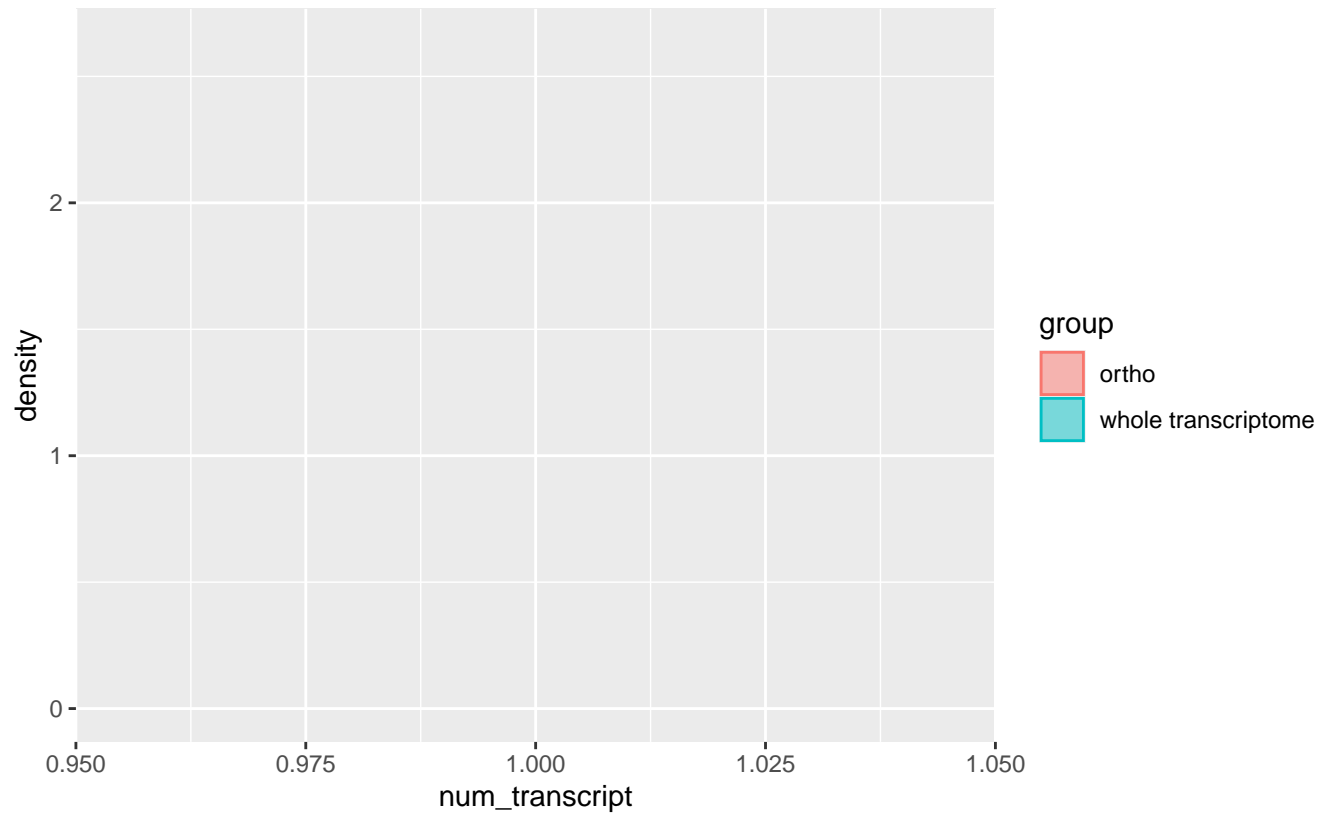
Wilcoxon p-value = 0.93441, W = 44746038



GCF_002102565.1_Kocim1

TpG

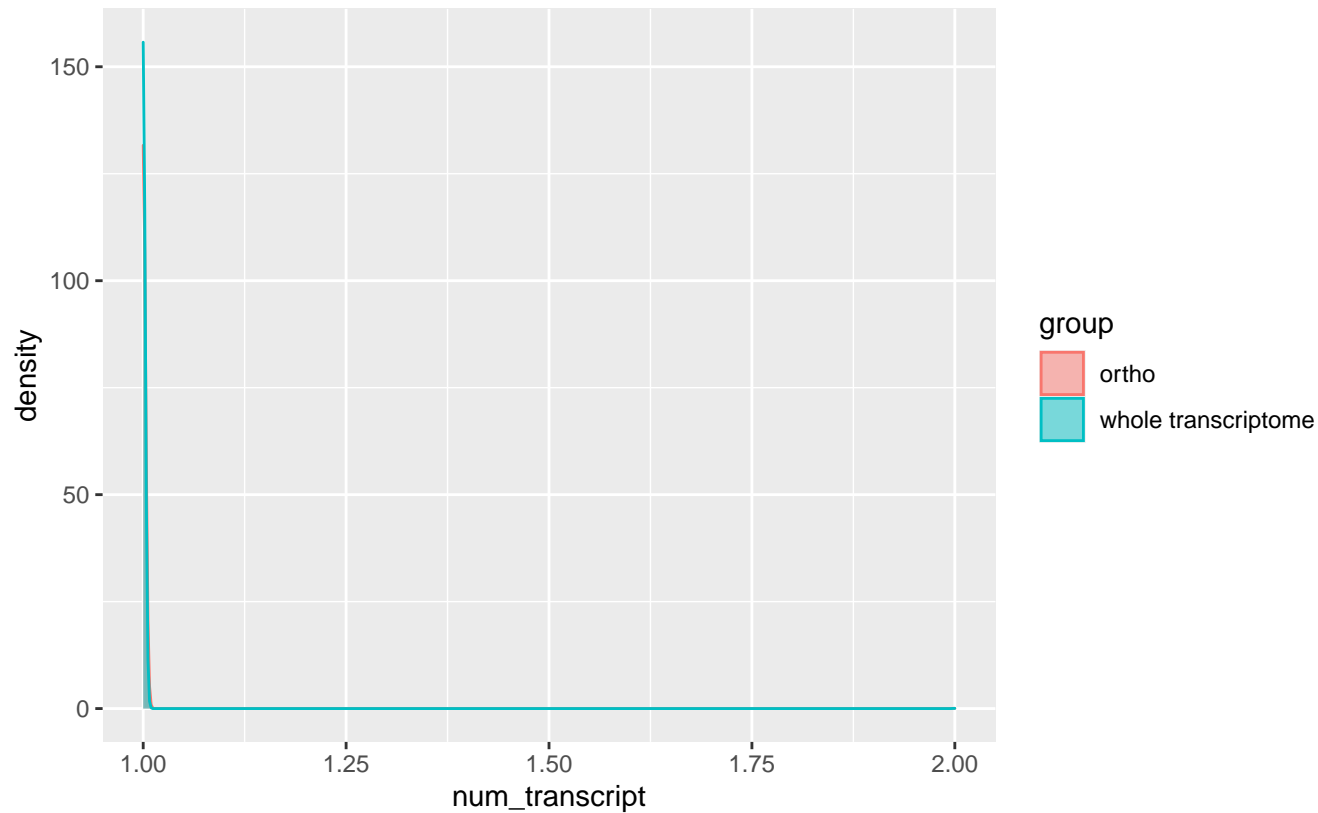
Wilcoxon p-value = NaN, W = 24011010



GCF_002105155.1_Lobtra1

TpG

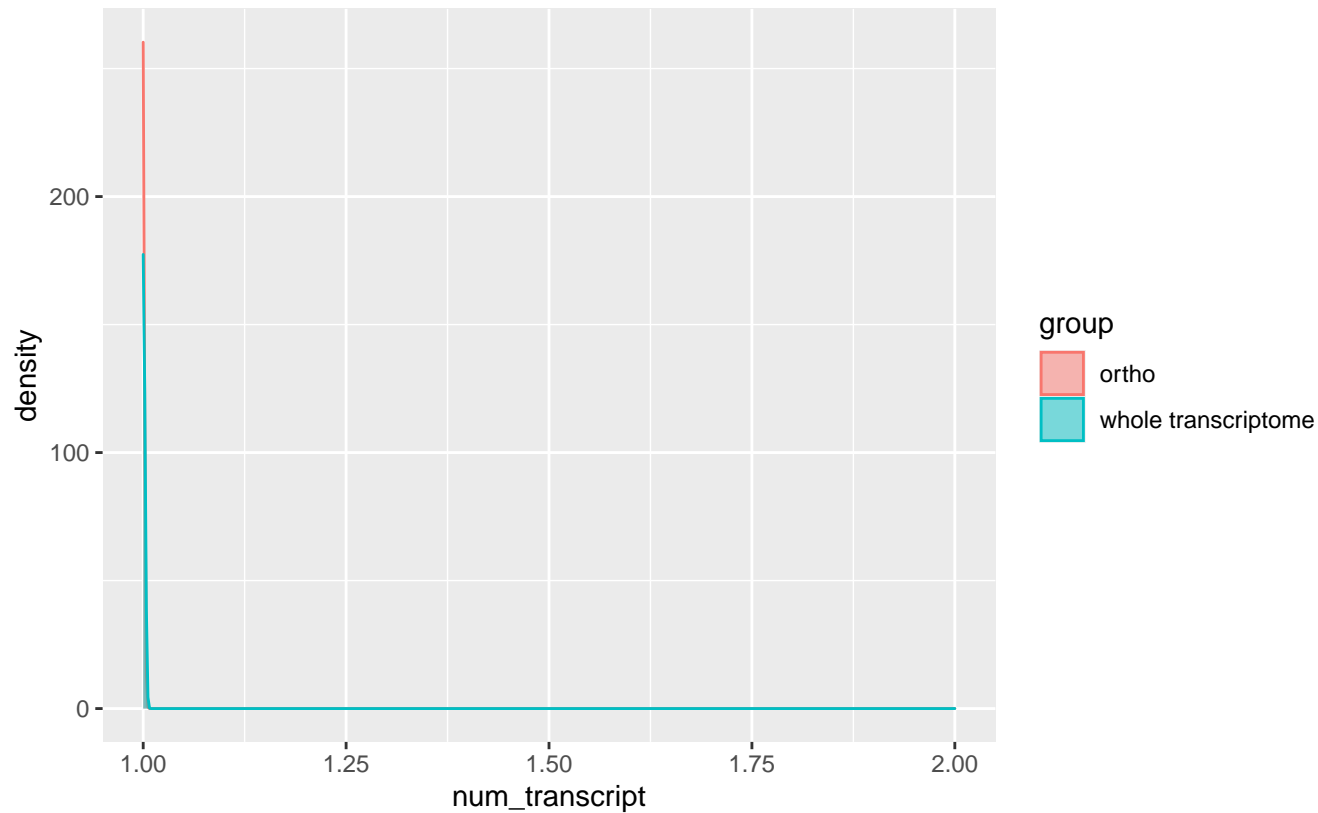
Wilcoxon p-value = 0.71317, W = 55408872



GCF_002117355.1_PospIRSB12_1

TpG

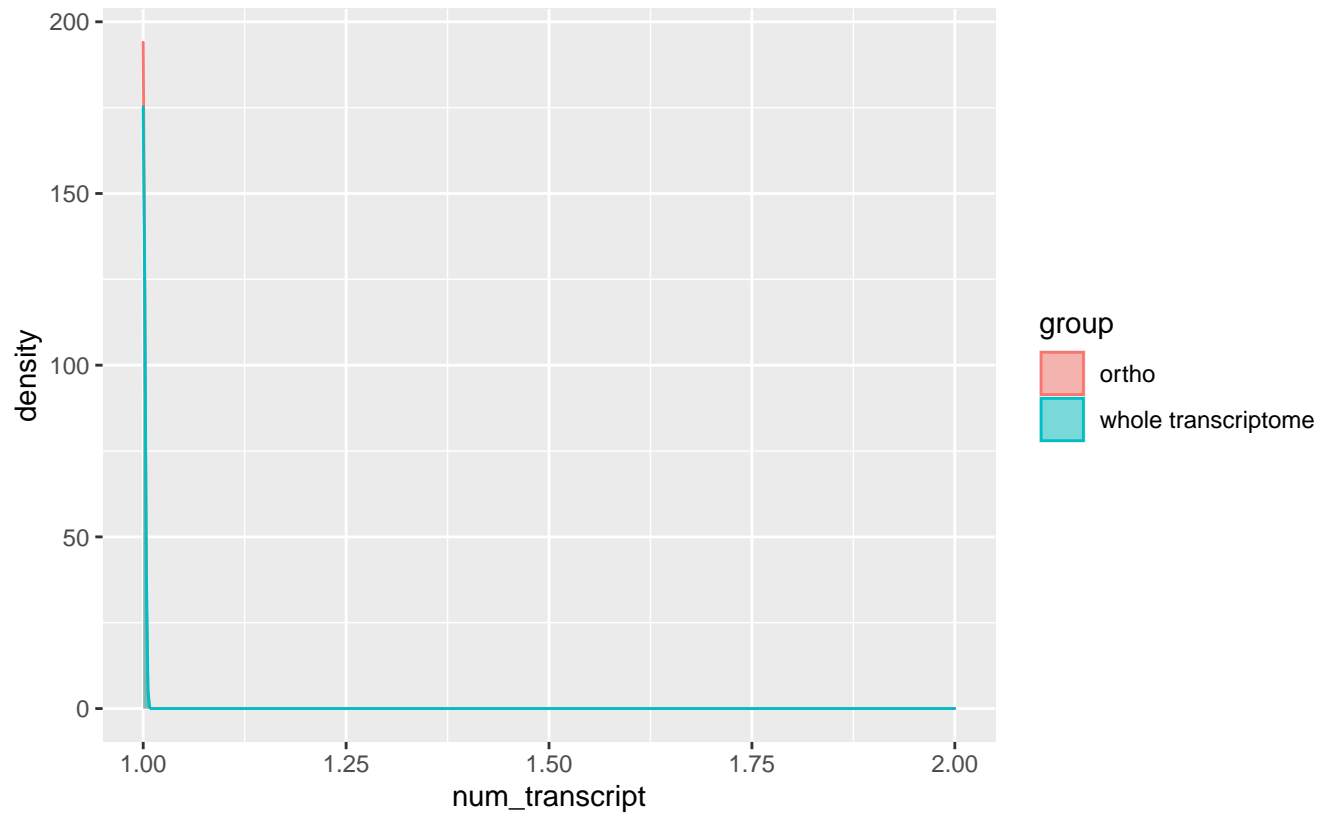
Wilcoxon p-value = 0.73392, W = 61116199



GCF_002847465.1_Aspnov1

TpG

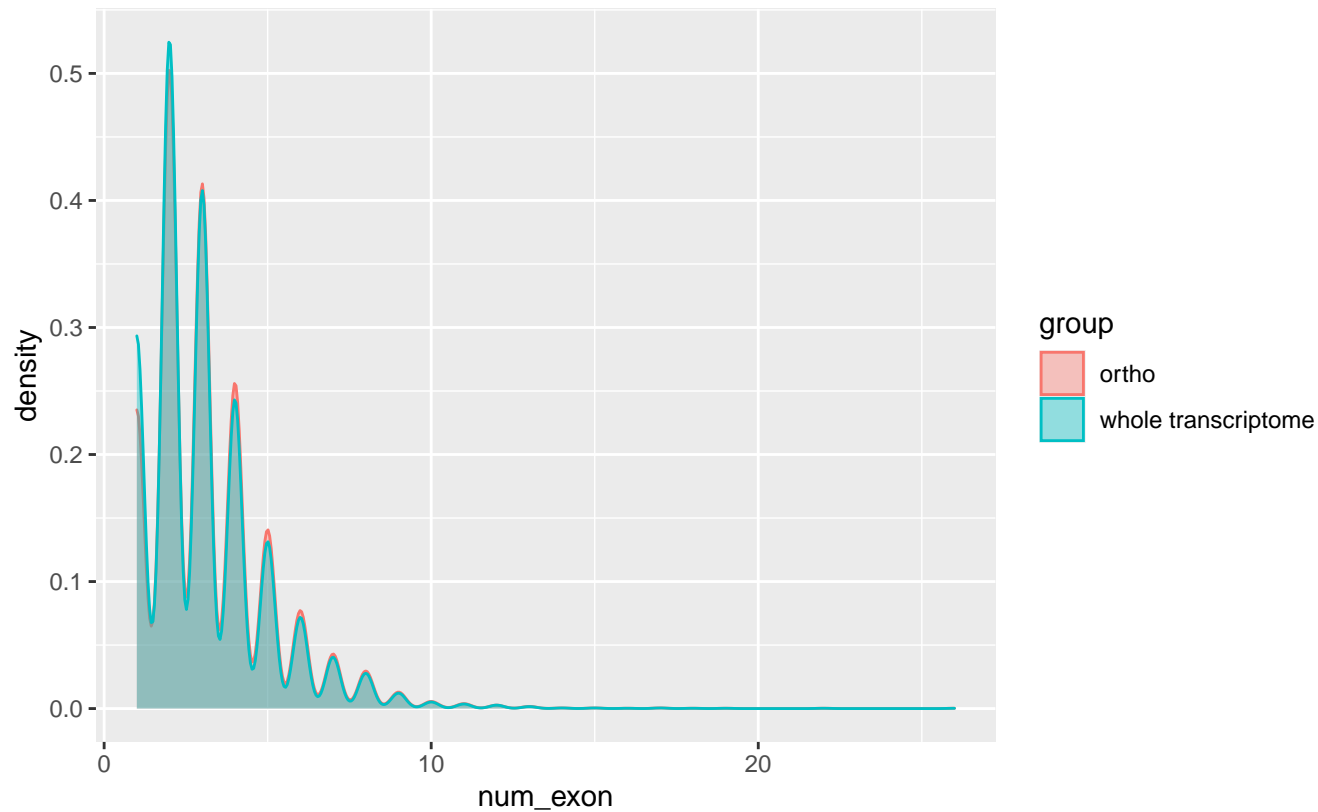
Wilcoxon p-value = 0.9157, W = 60733097



GCA_000003515.2_ASM351v2

EpT

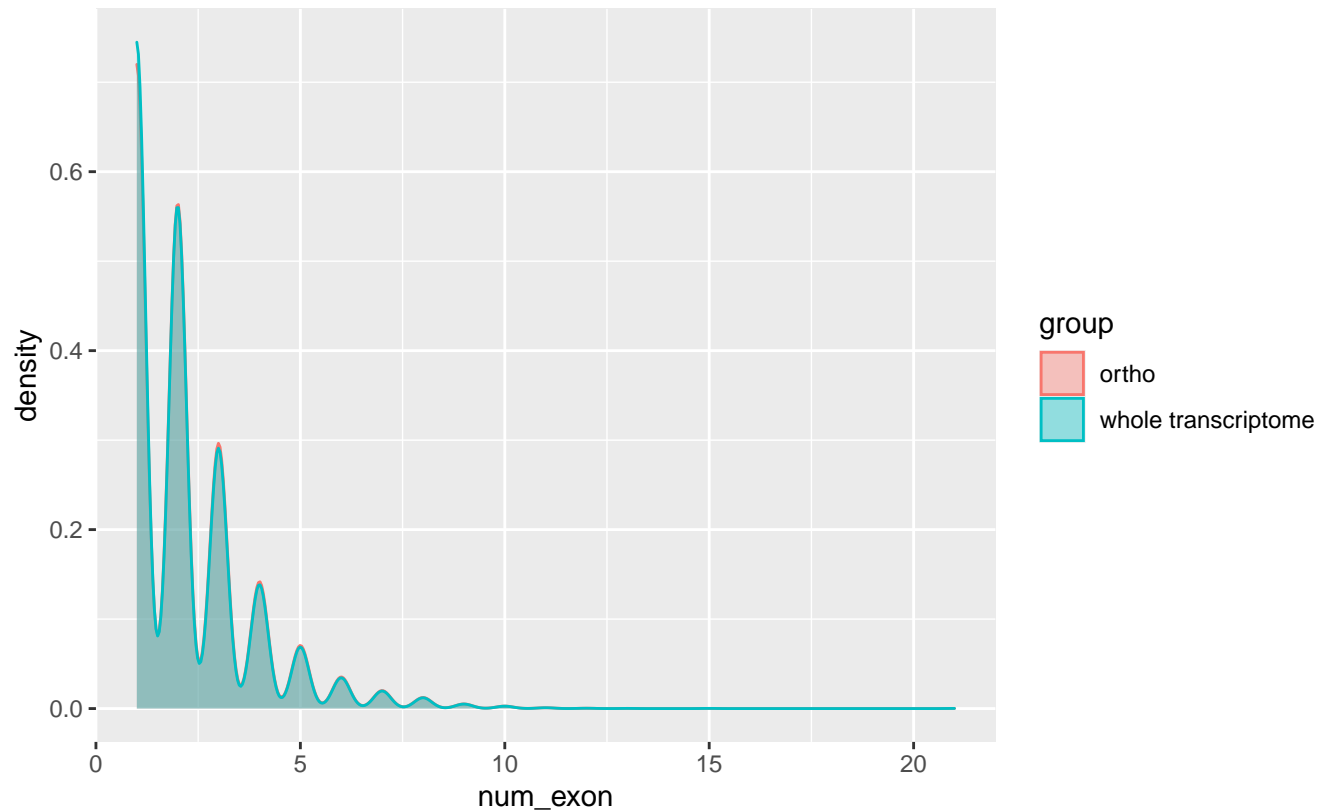
Wilcoxon p-value = 5.2869×10^{-7} , $W = 29030603$



GCA_000365165.2_Clad_carr_CBS_160_54_V1

EpT

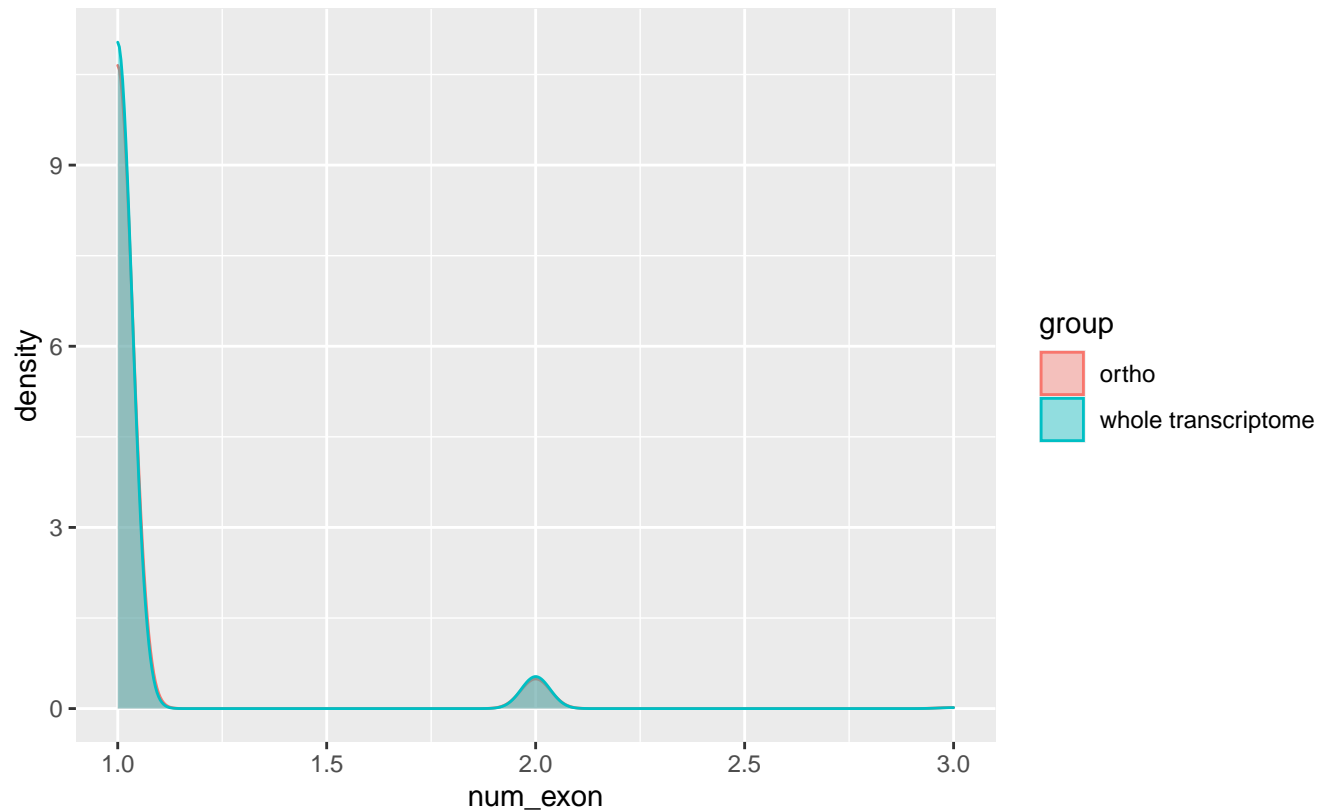
Wilcoxon p-value = 0.075645, W = 53348856



GCA_000978255.2_Sc_YJM1573_v1

EpT

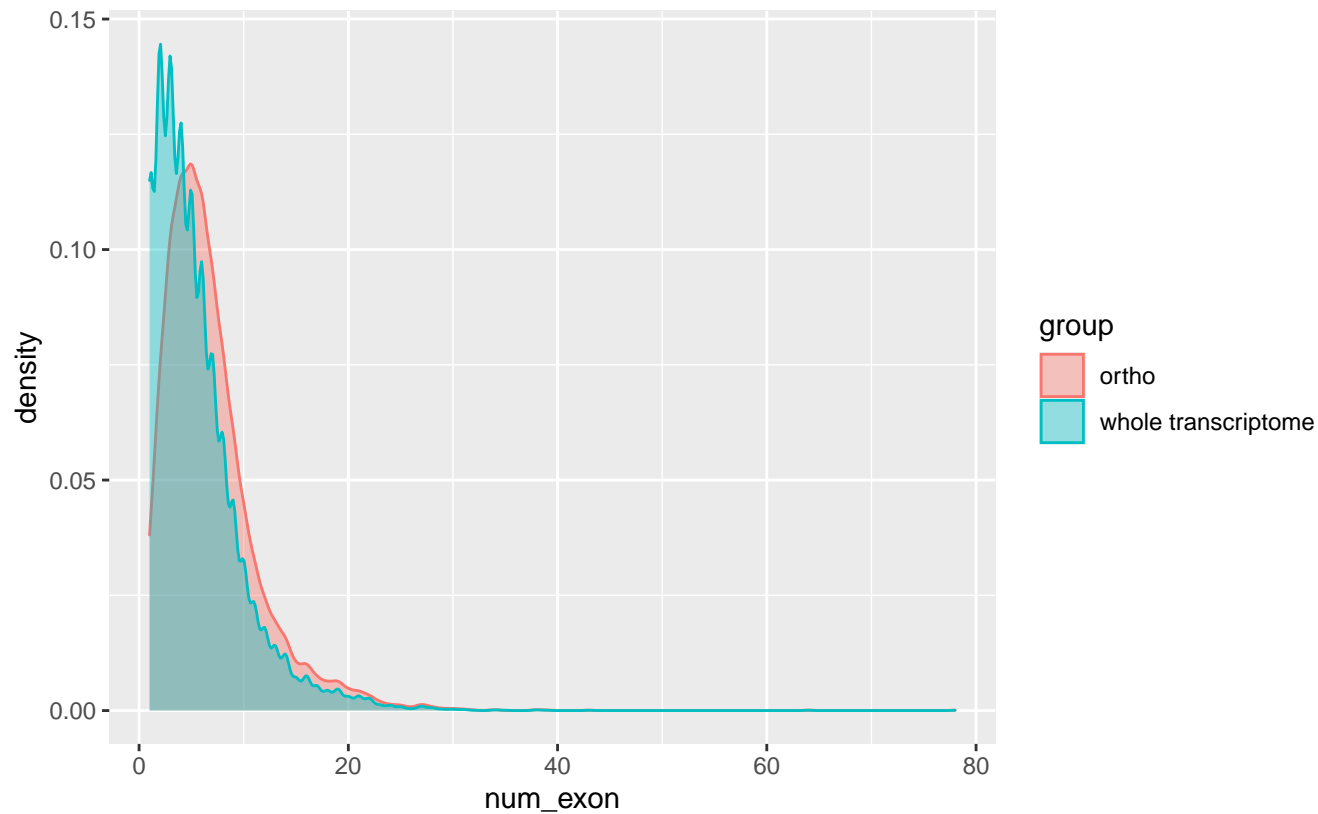
Wilcoxon p-value = 0.71702, W = 17284340



GCA_001574975.1_Ganpr1

EpT

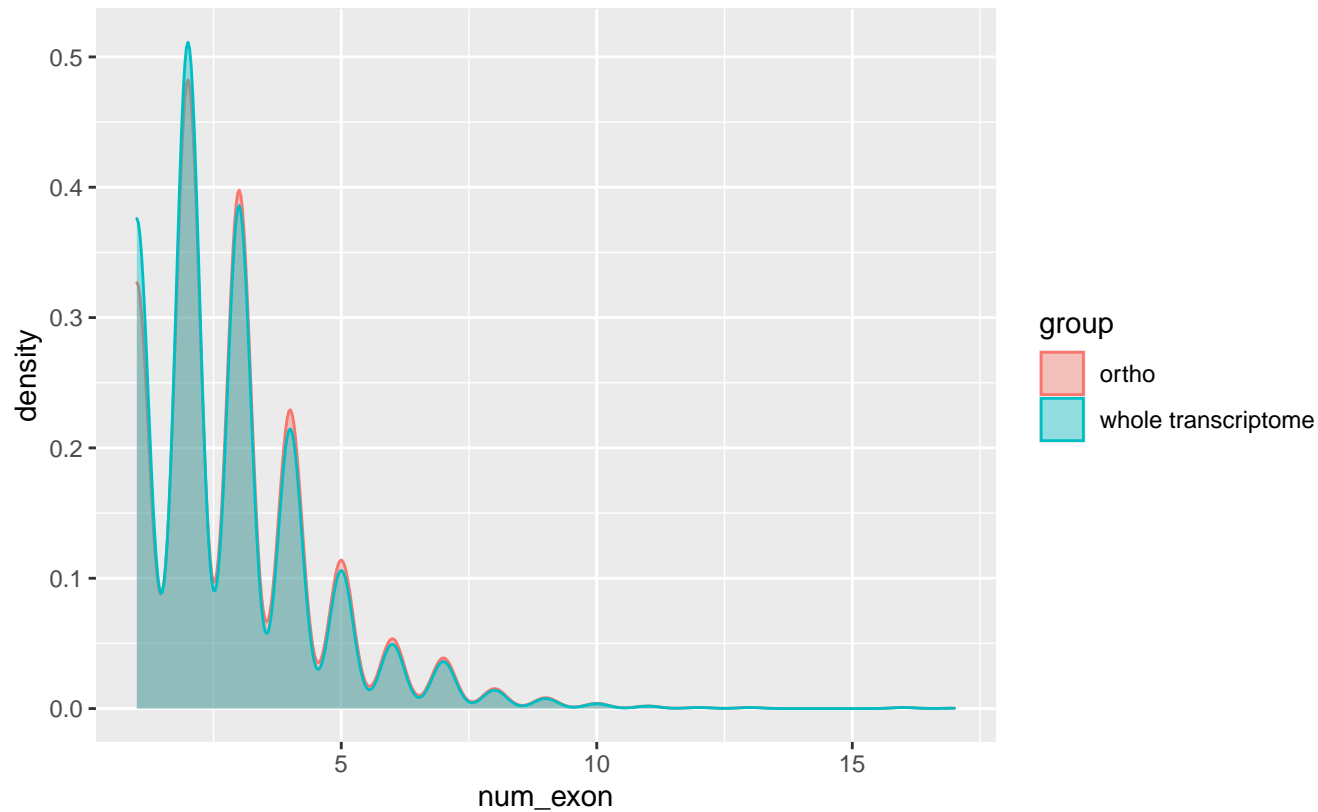
Wilcoxon p-value = 1.0995×10^{-158} , $W = 71233330$



GCA_001636715.1_AAP_1.0

EpT

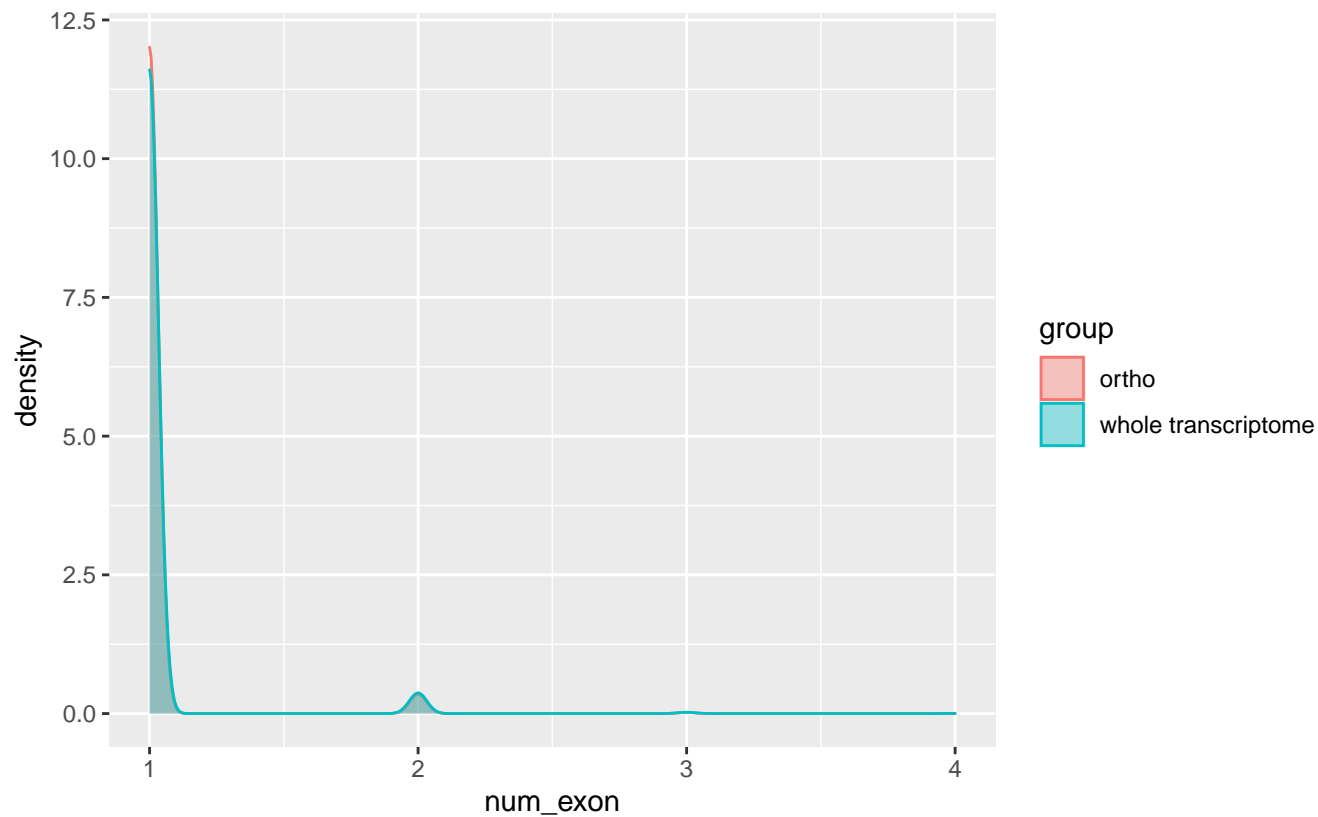
Wilcoxon p-value = 1.3374×10^{-5} , $W = 19557208$



GCA_001747045.1_ASM174704v1

EpT

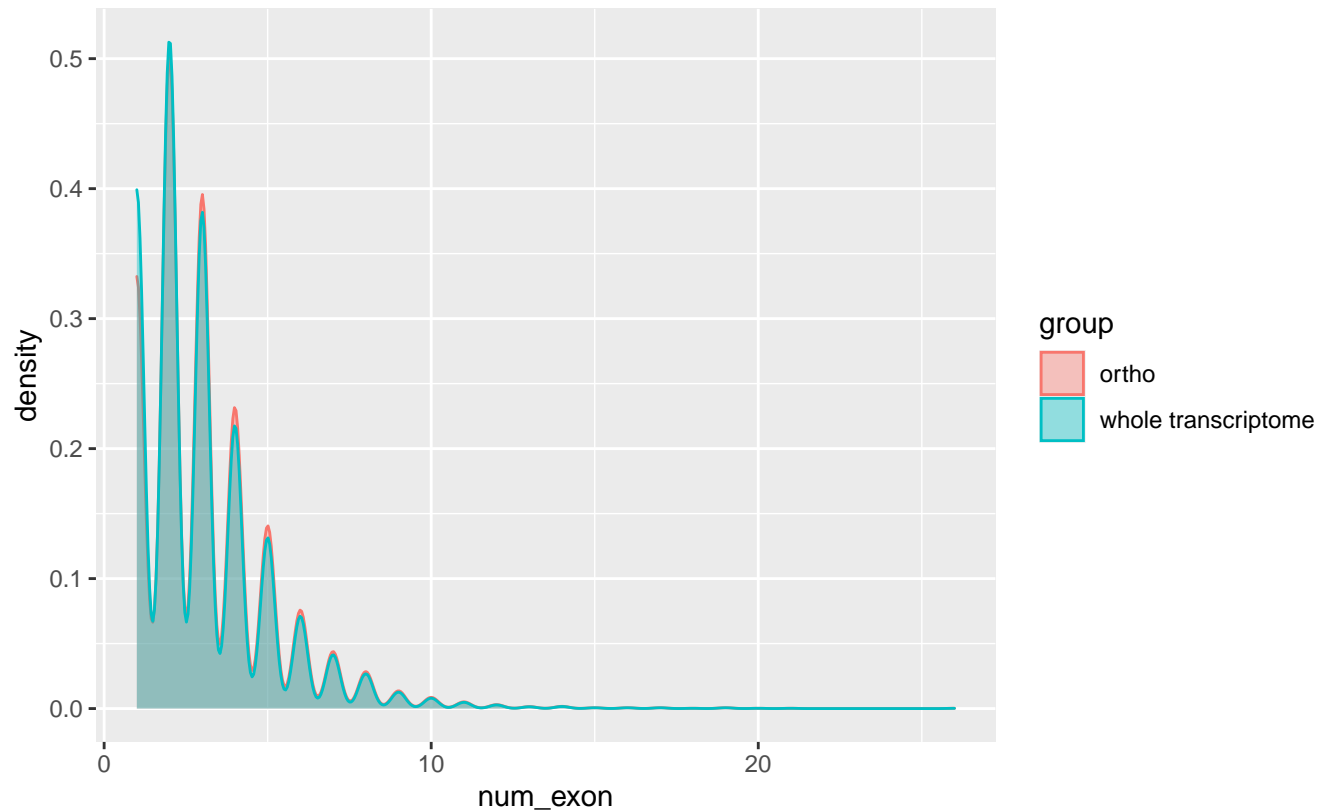
Wilcoxon p-value = 0.47265, W = 1e+07



GCA_001883825.1_Emmo_past_UAMH9510_V1

EpT

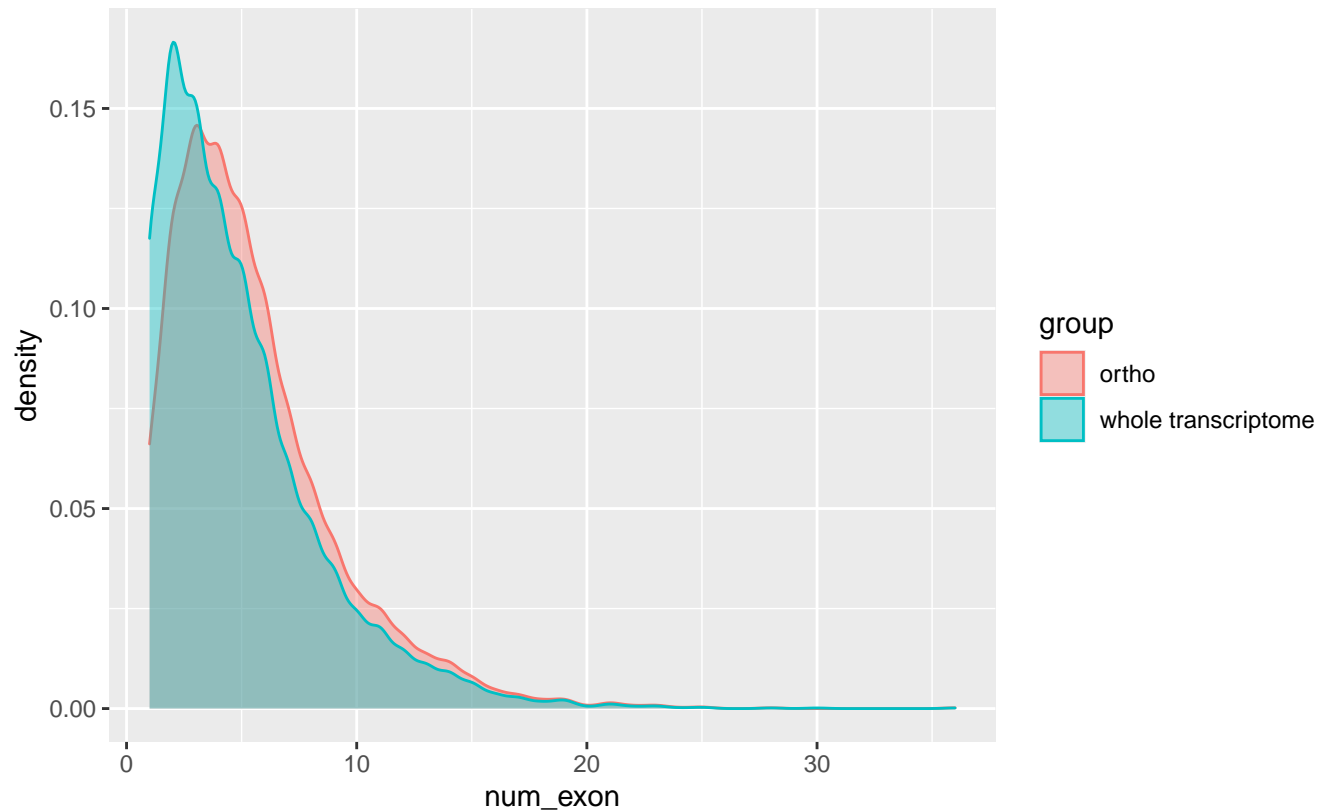
Wilcoxon p-value = 1.3587×10^{-8} , $W = 39221602$



GCA_001929475.1_Neolirr1.0

EpT

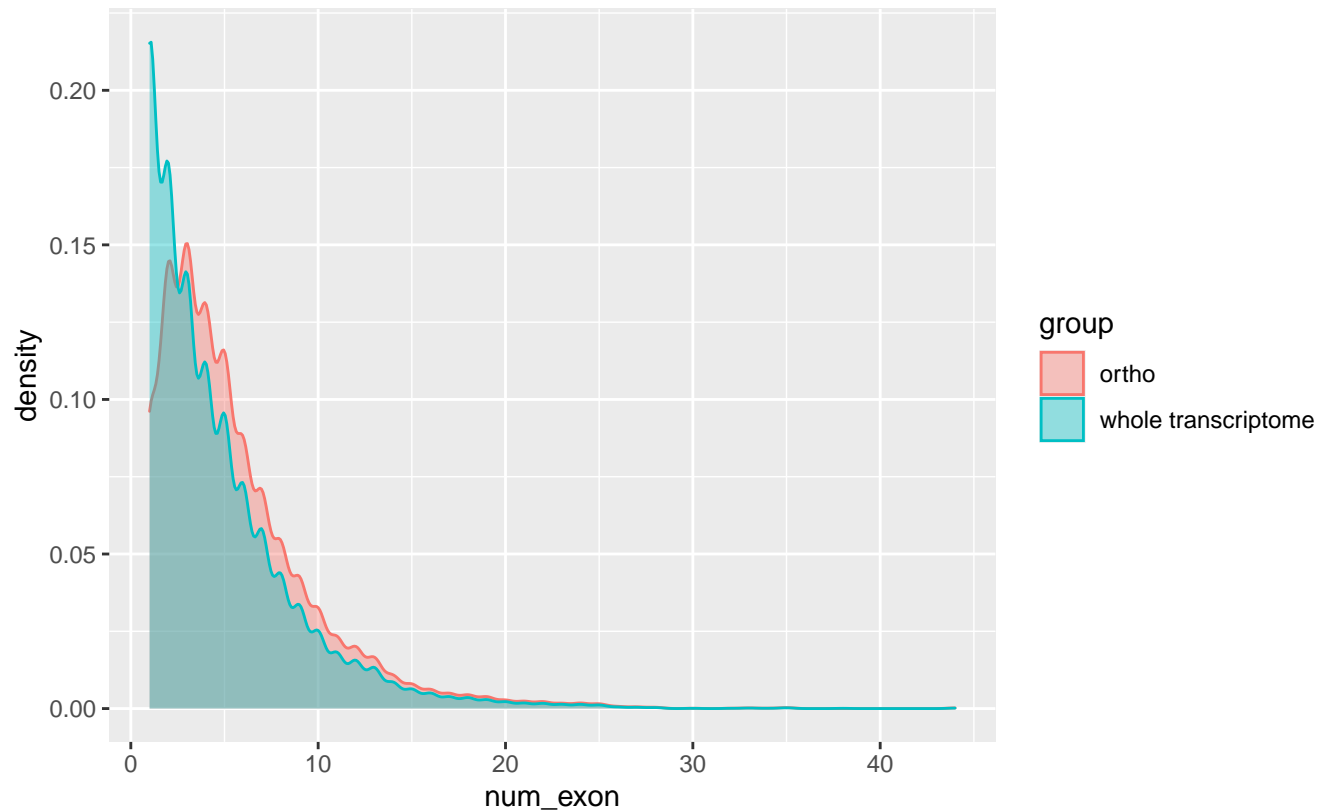
Wilcoxon p-value = 8.0961×10^{-28} , $W = 13213286$



GCA_002006685.1_Batr_sala_BS_V1

EpT

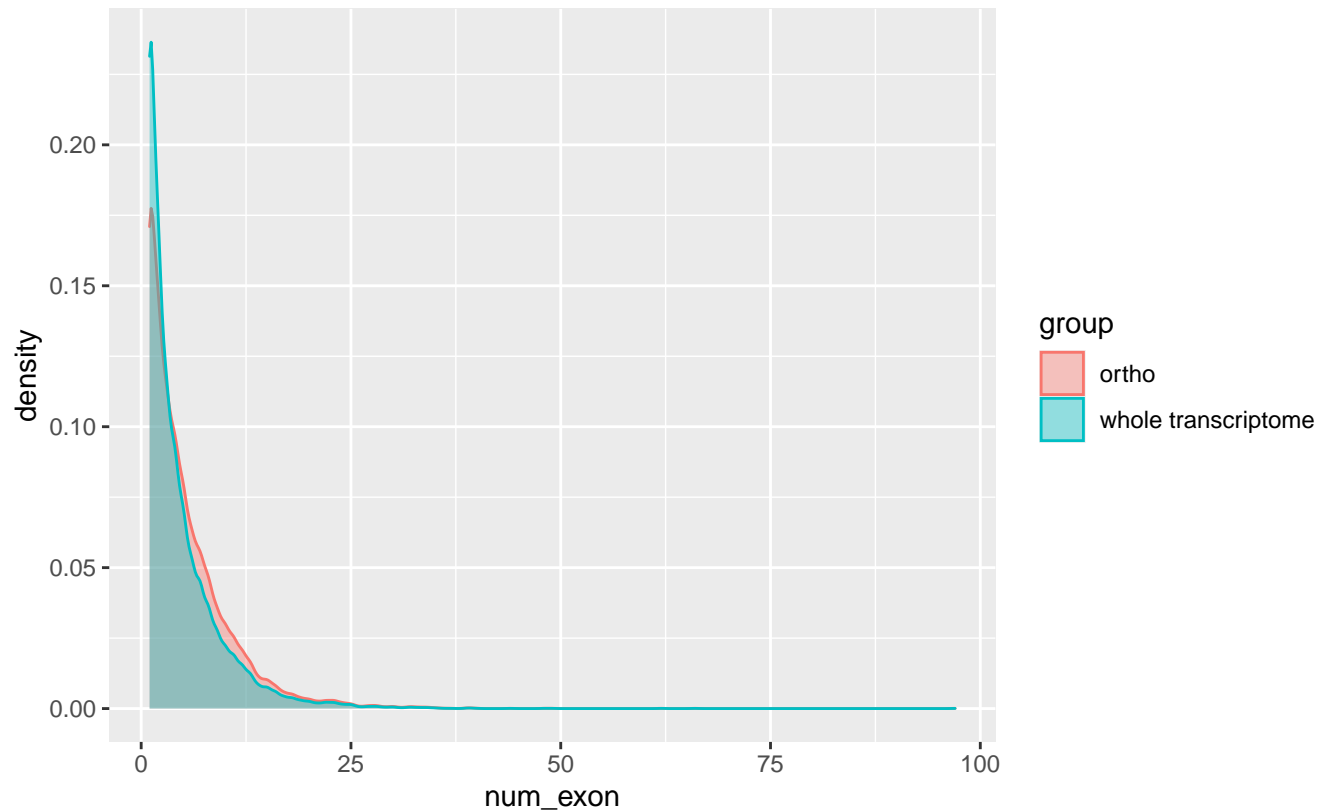
Wilcoxon p-value = 5.3926×10^{-101} , W = 66485014



GCA_002104895.1_Anaeromyces_sp._S4_v1.0

EpT

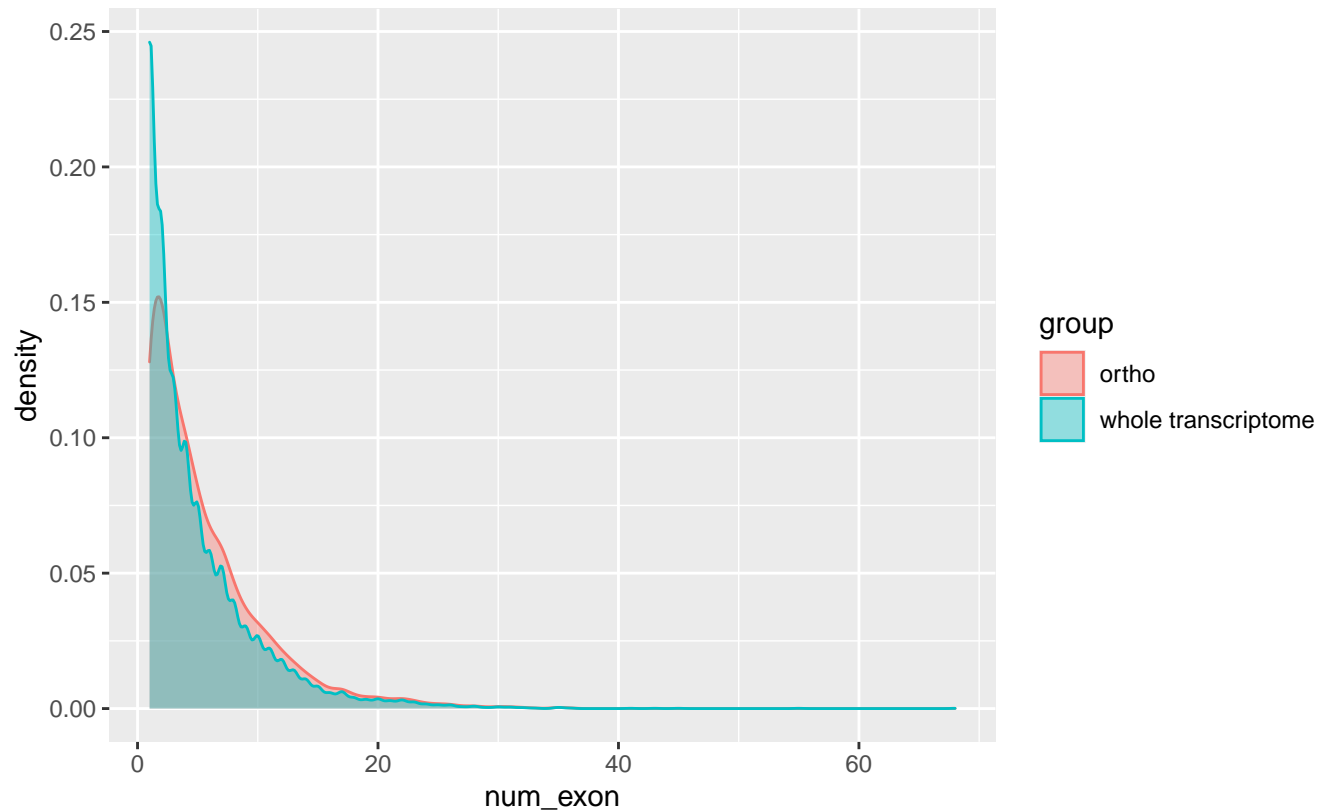
Wilcoxon p-value = 1.6182×10^{-56} , W = 68264889



GCA_002104945.1_Piromyces_sp._finnis_v3.0

EpT

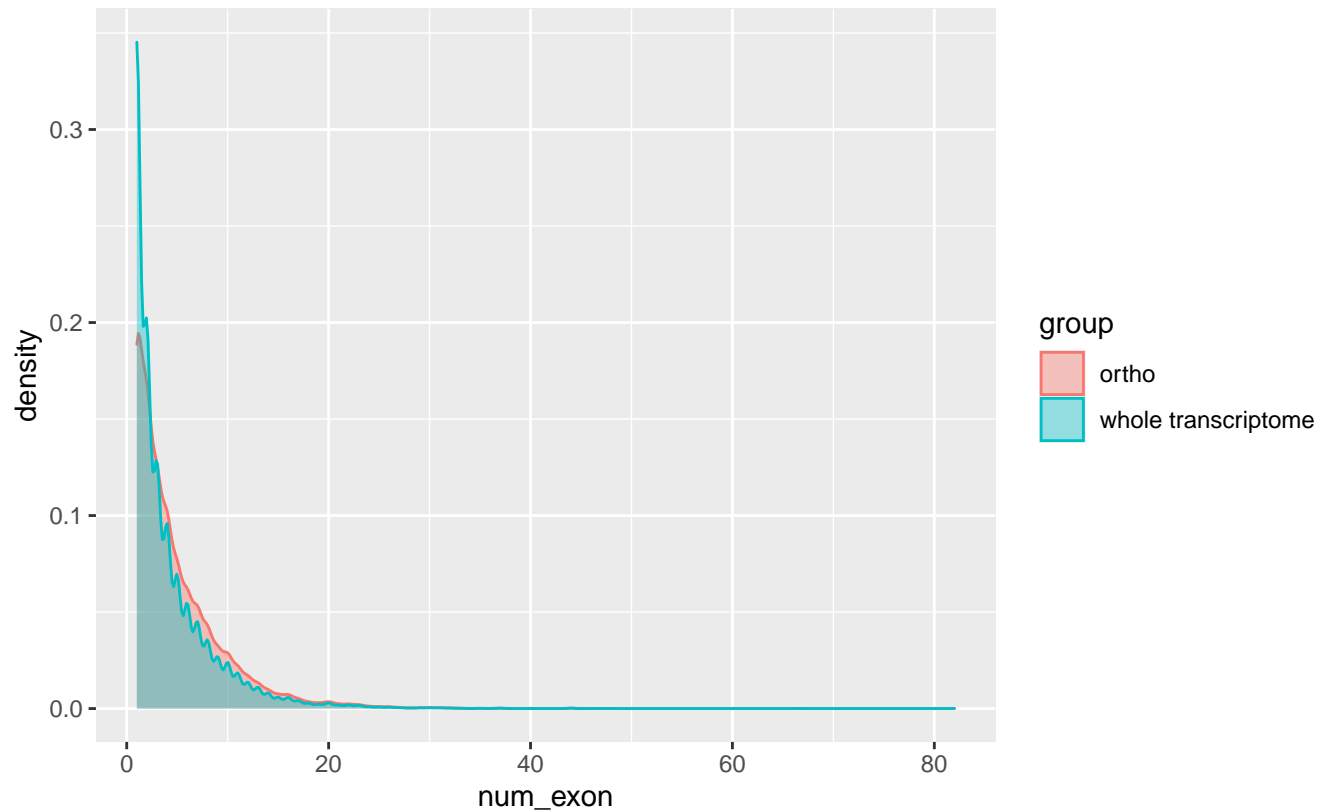
Wilcoxon p-value = $1.3371\text{e-}54$, W = 54110421



GCA_002104975.1_Neocallimastix_sp._G1_v1.0

EpT

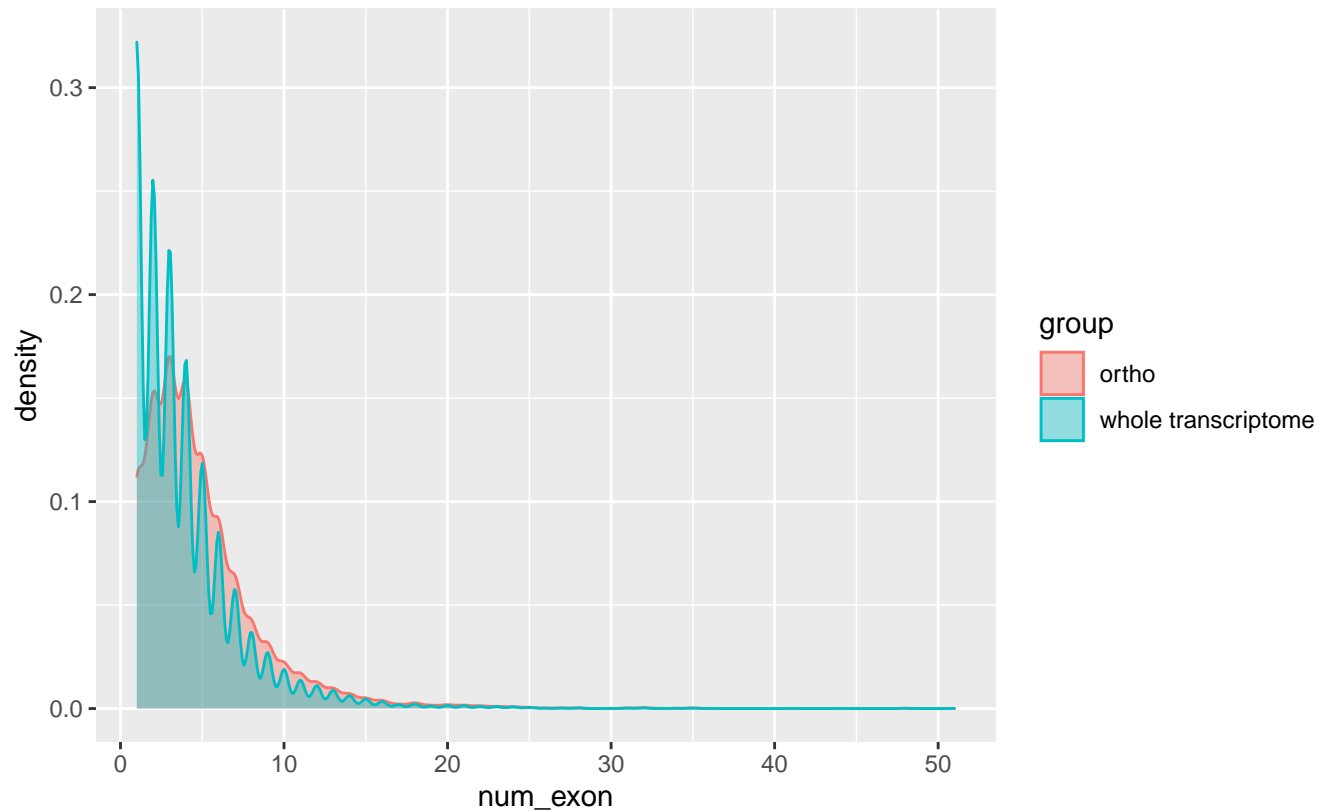
Wilcoxon p-value = $9.2989\text{e-}120$, $W = 172088426$



GCA_002104985.1_Rhihy1

EpT

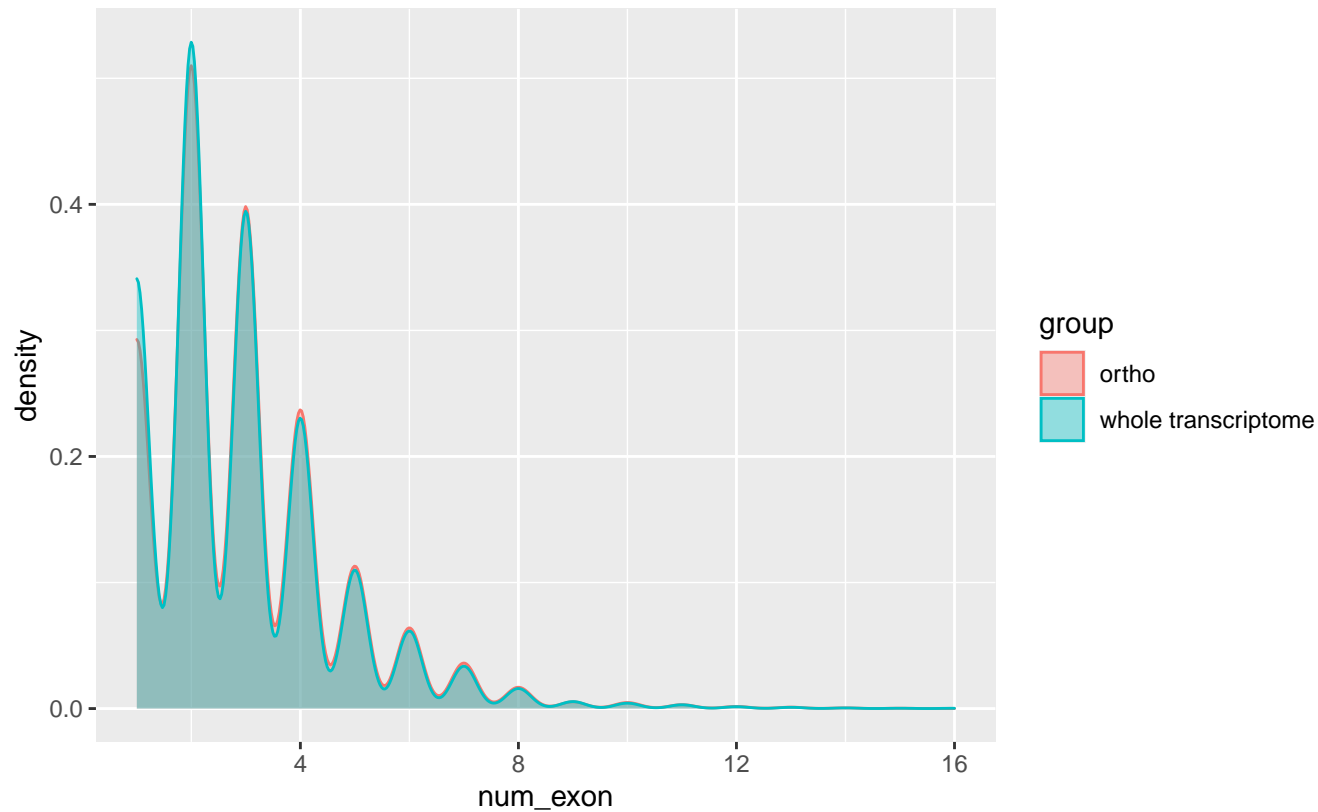
Wilcoxon p-value = $2.8699\text{e-}188$, $W = 104853940$



GCA_002918395.1_ASM291839v1

EpT

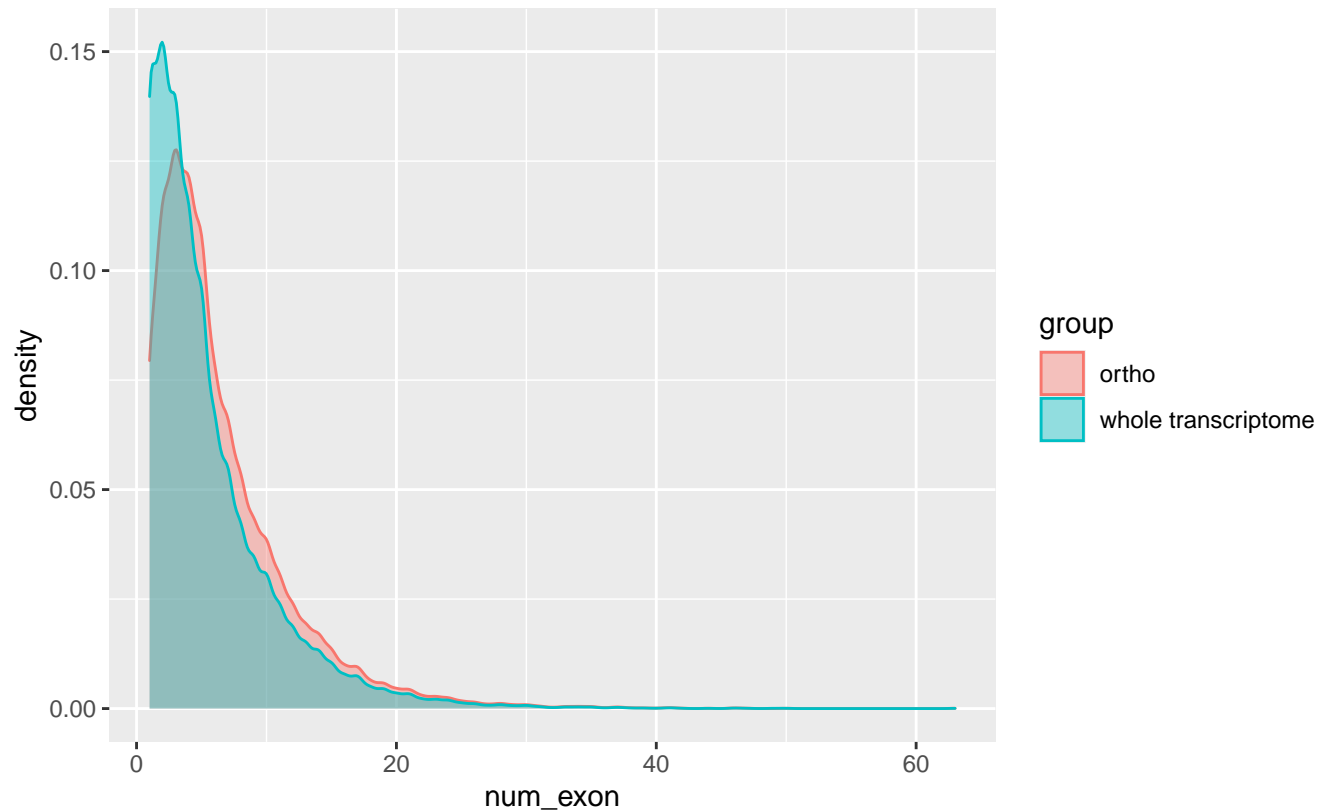
Wilcoxon p-value = 0.00069673, W = 21165694



GCA_002938375.1_Psicy2

EpT

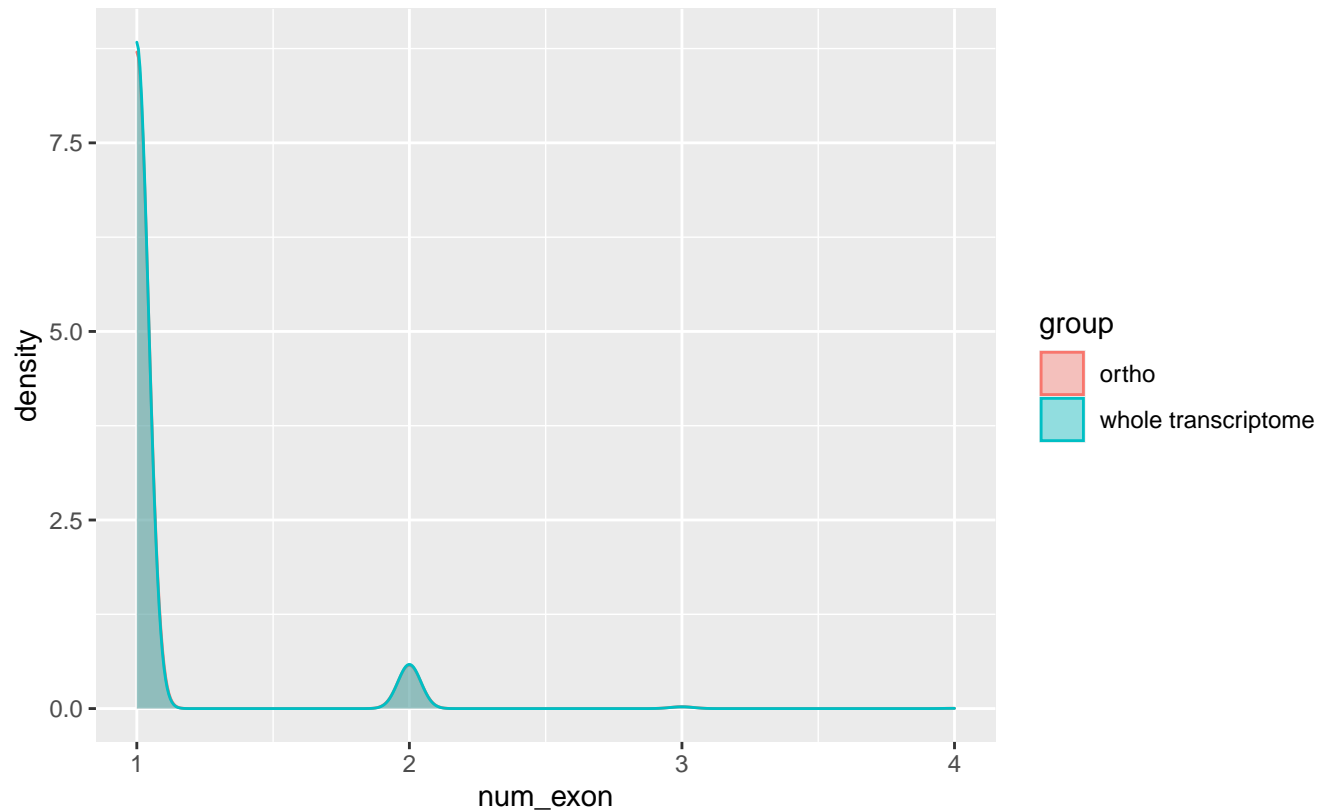
Wilcoxon p-value = $3.6344\text{e-}91$, $W = 107382694$



GCA_900106115.1_CBS_141442_assembly

EpT

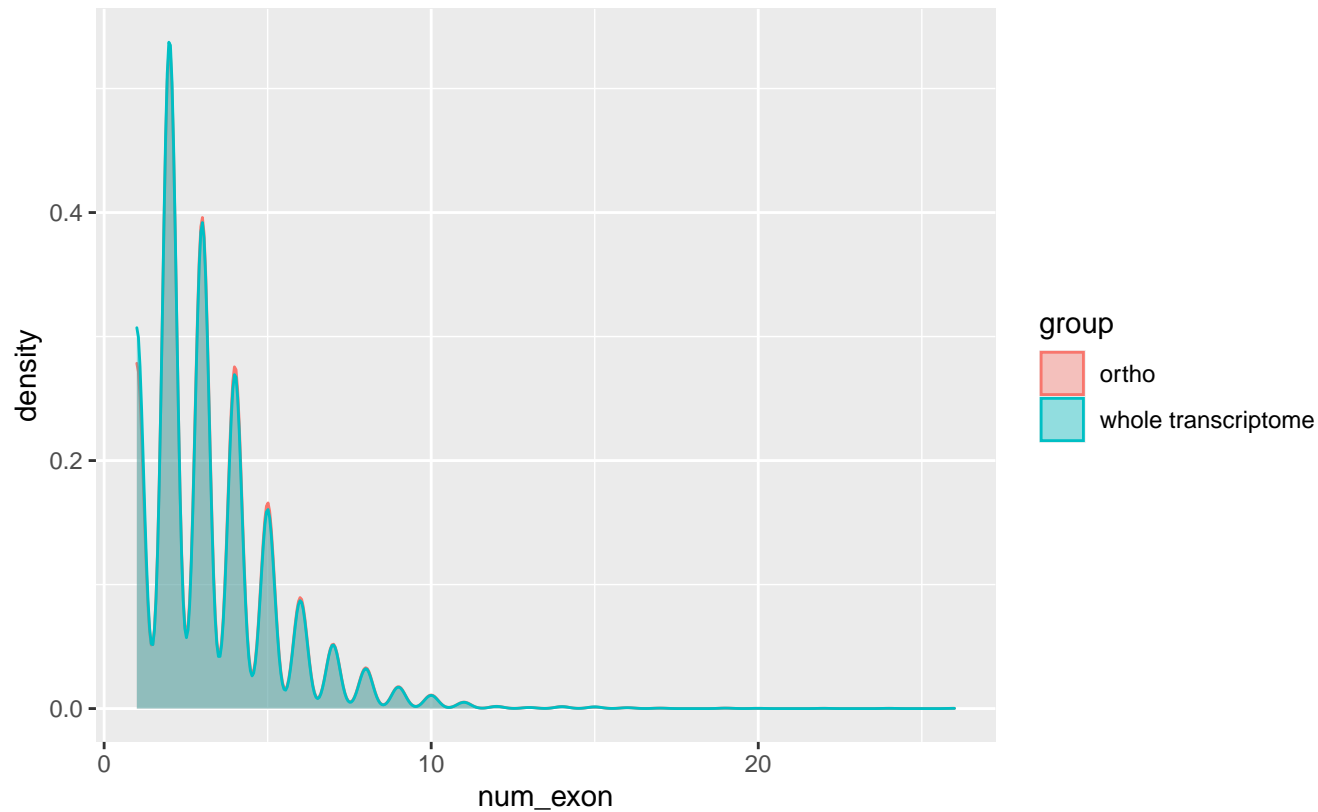
Wilcoxon p-value = 0.9859, W = 16542289



GCF_000001985.1_JCVI-PMFA1-2.0

EpT

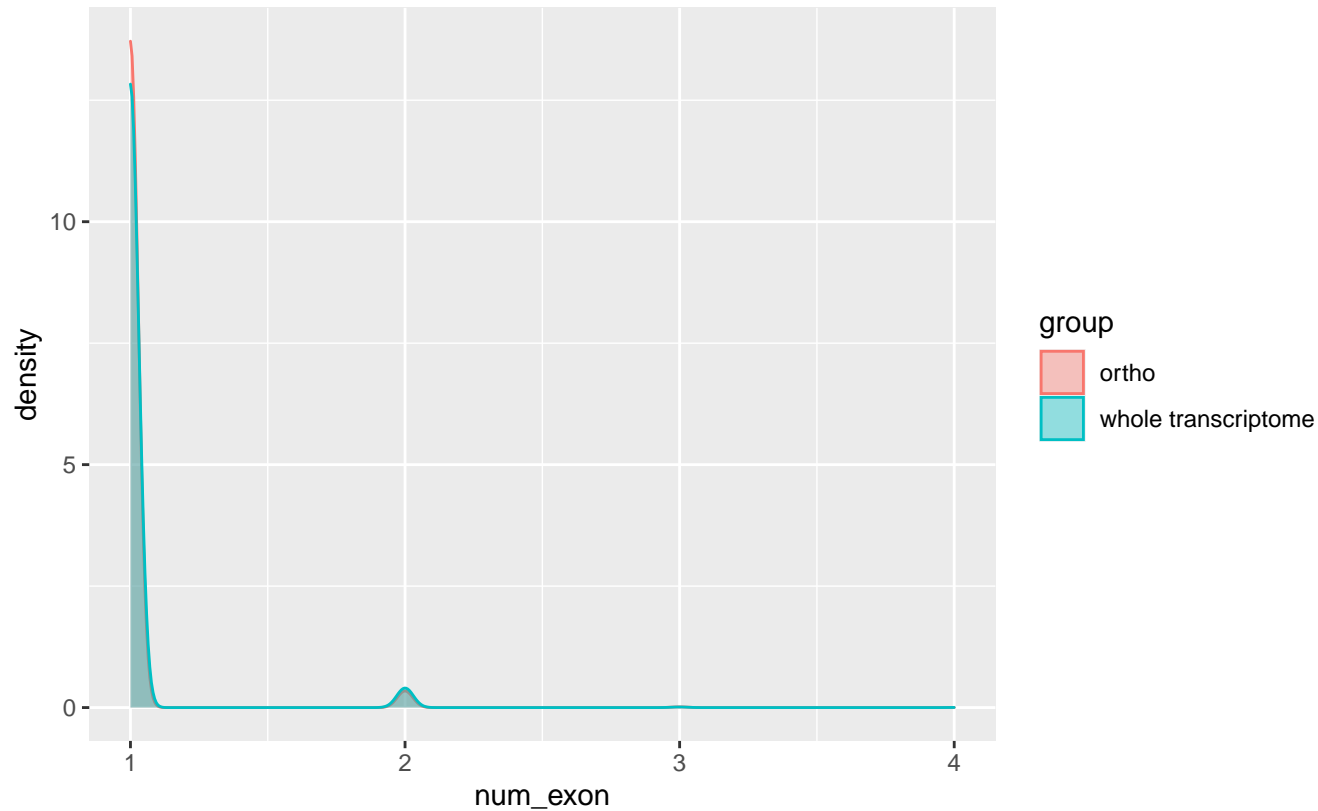
Wilcoxon p-value = 0.011989, W = 56638226



GCF_000002545.3_ASM254v2

EpT

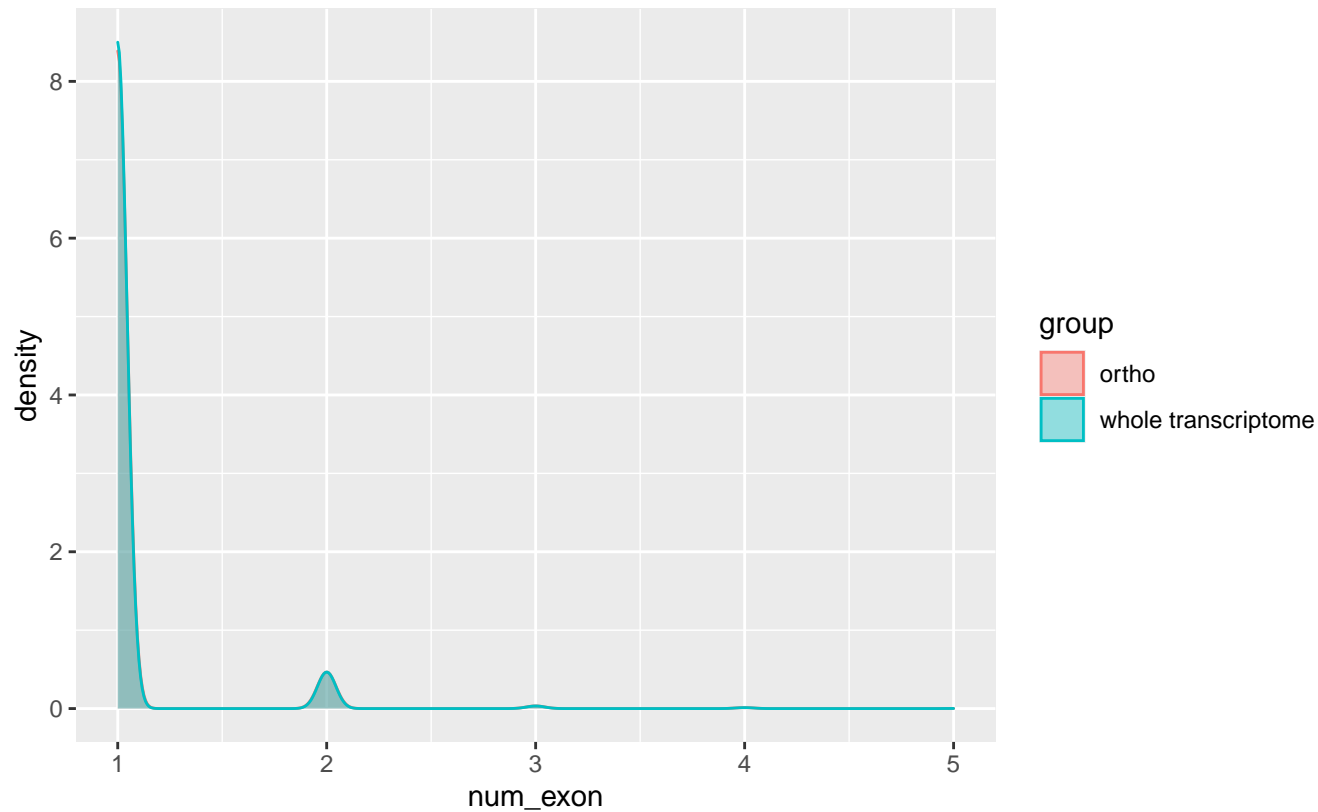
Wilcoxon p-value = 0.062028, W = 13477208



GCF_000026945.1_ASM2694v1

EpT

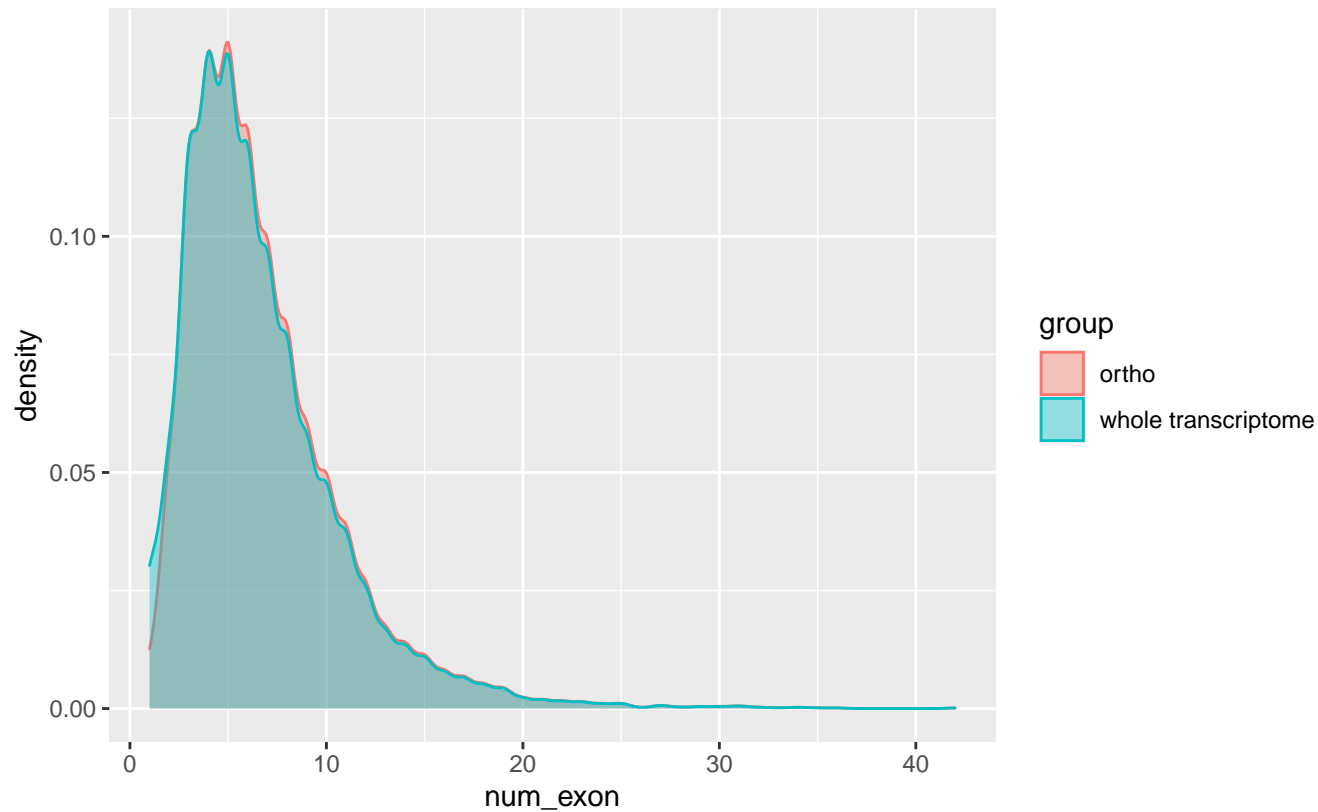
Wilcoxon p-value = 0.74668, W = 17226228



GCF_000091045.1_ASM9104v1

EpT

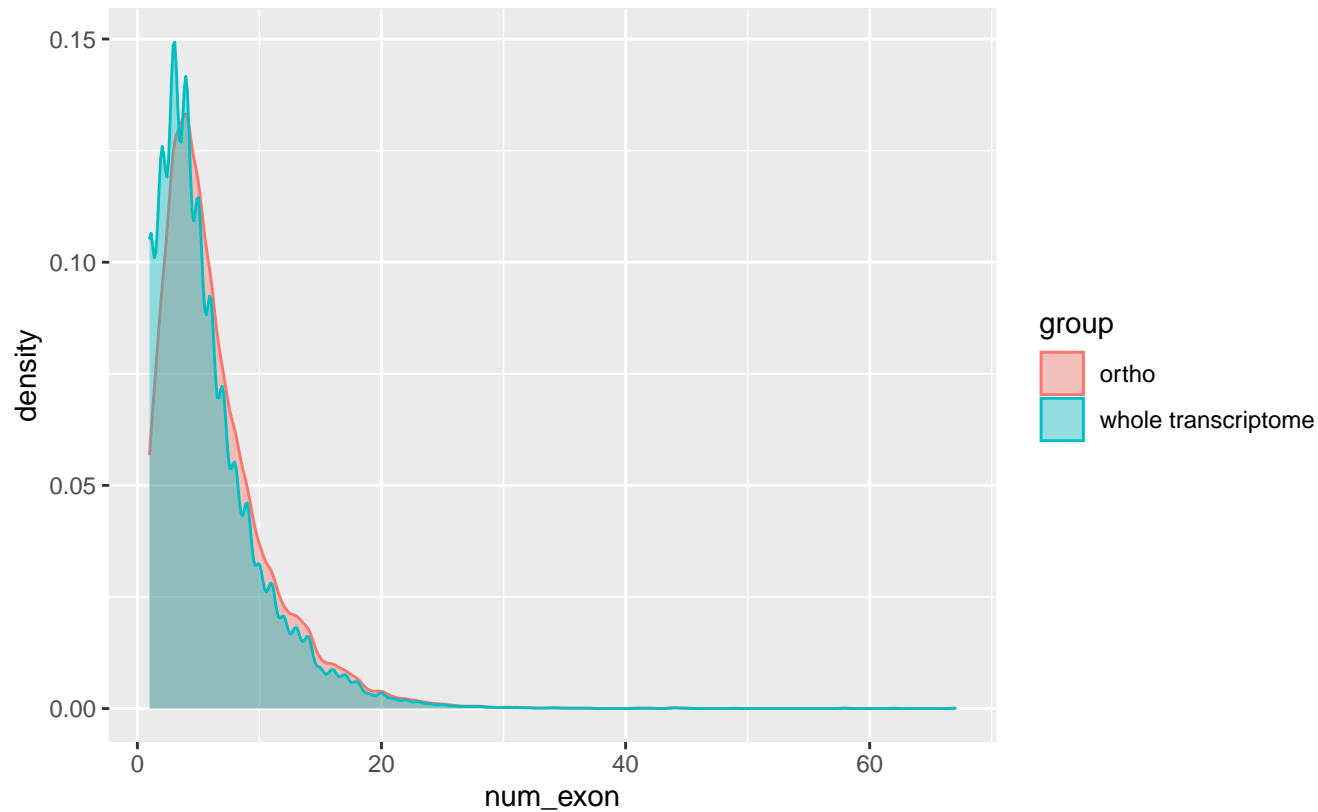
Wilcoxon p-value = 0.0023912, W = 24252288



GCF_000143185.1_v1.0

EpT

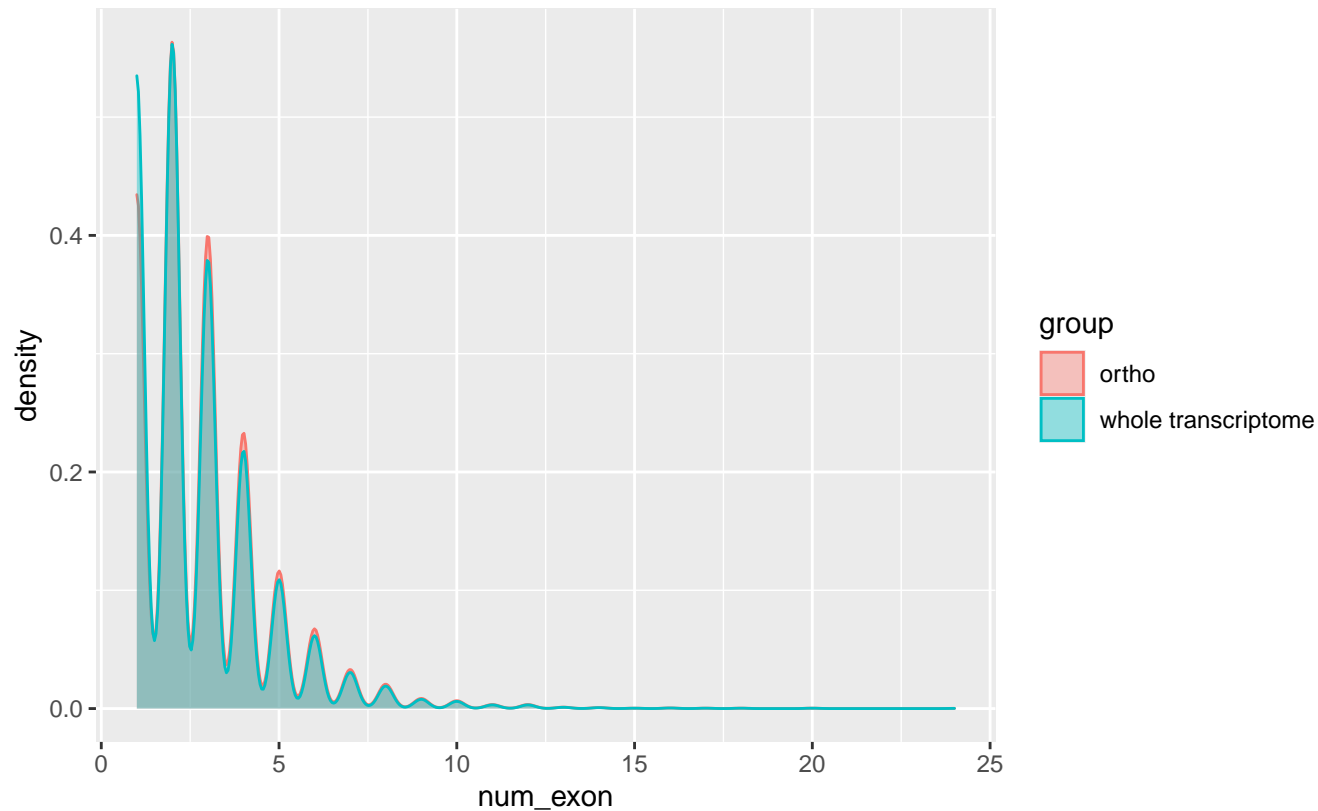
Wilcoxon p-value = 1.6727×10^{-40} , $W = 72109412$



GCF_000149035.1_C_graminicola_M1_001_V1

EpT

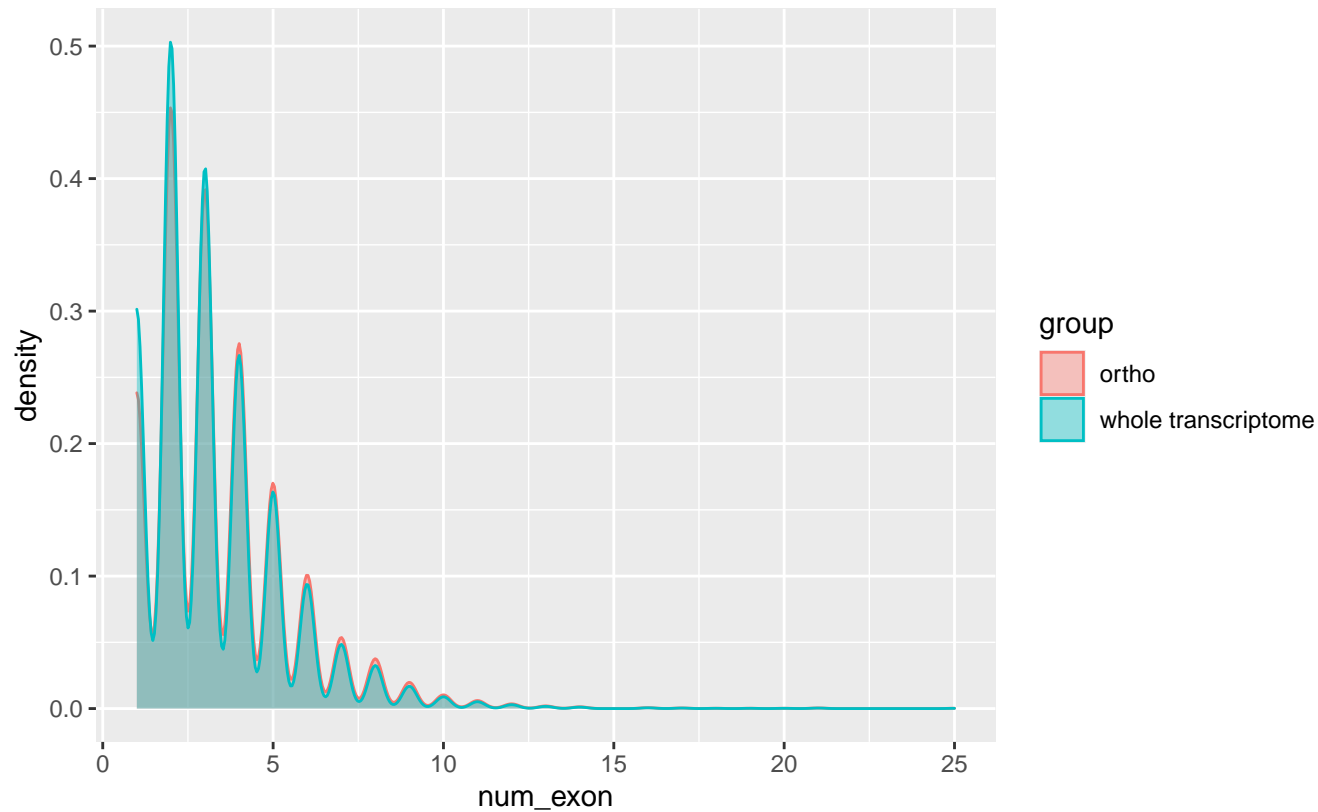
Wilcoxon p-value = 4.0915×10^{-14} , $W = 72557129$



GCF_000149335.2_ASM14933v2

EpT

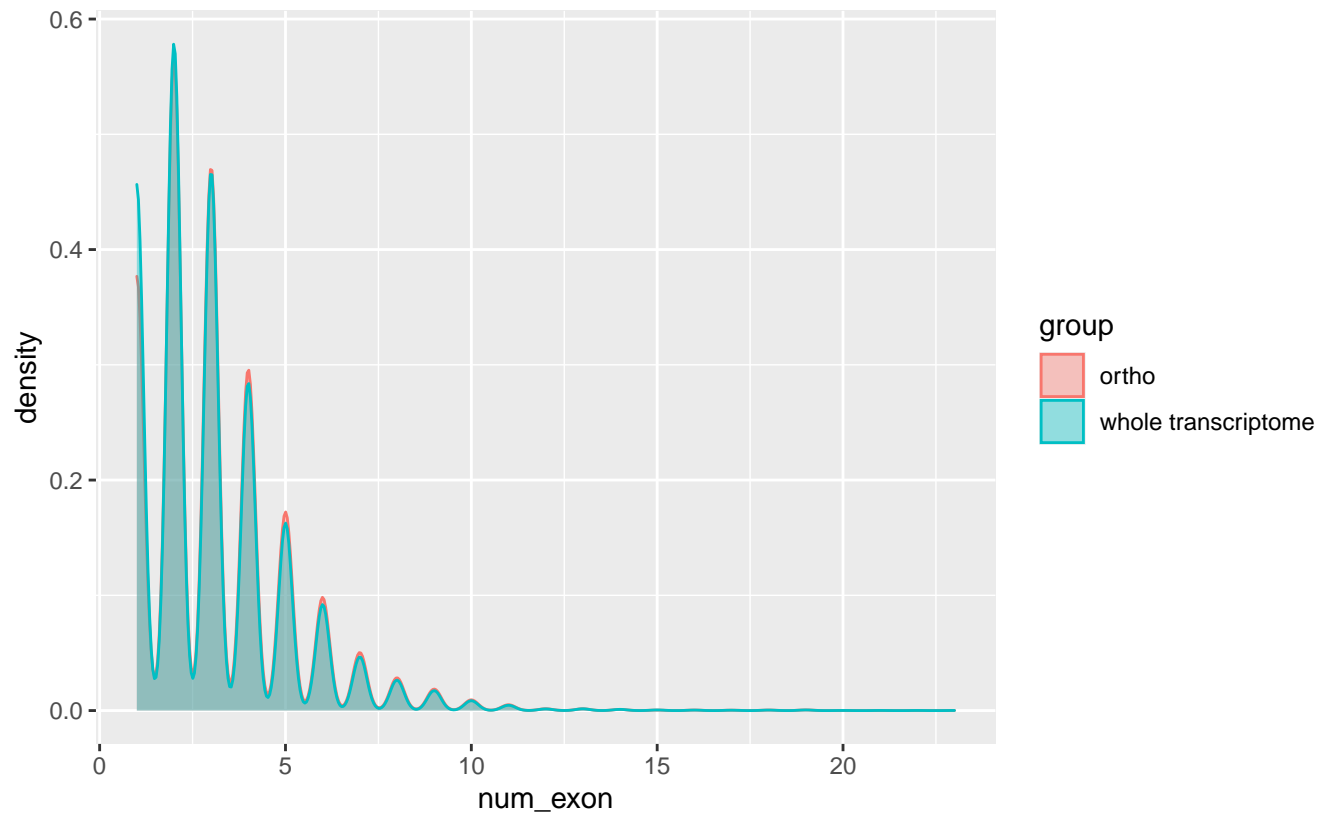
Wilcoxon p-value = 3.7114×10^{-11} , $W = 41852487$



GCF_000149555.1_ASM14955v1

EpT

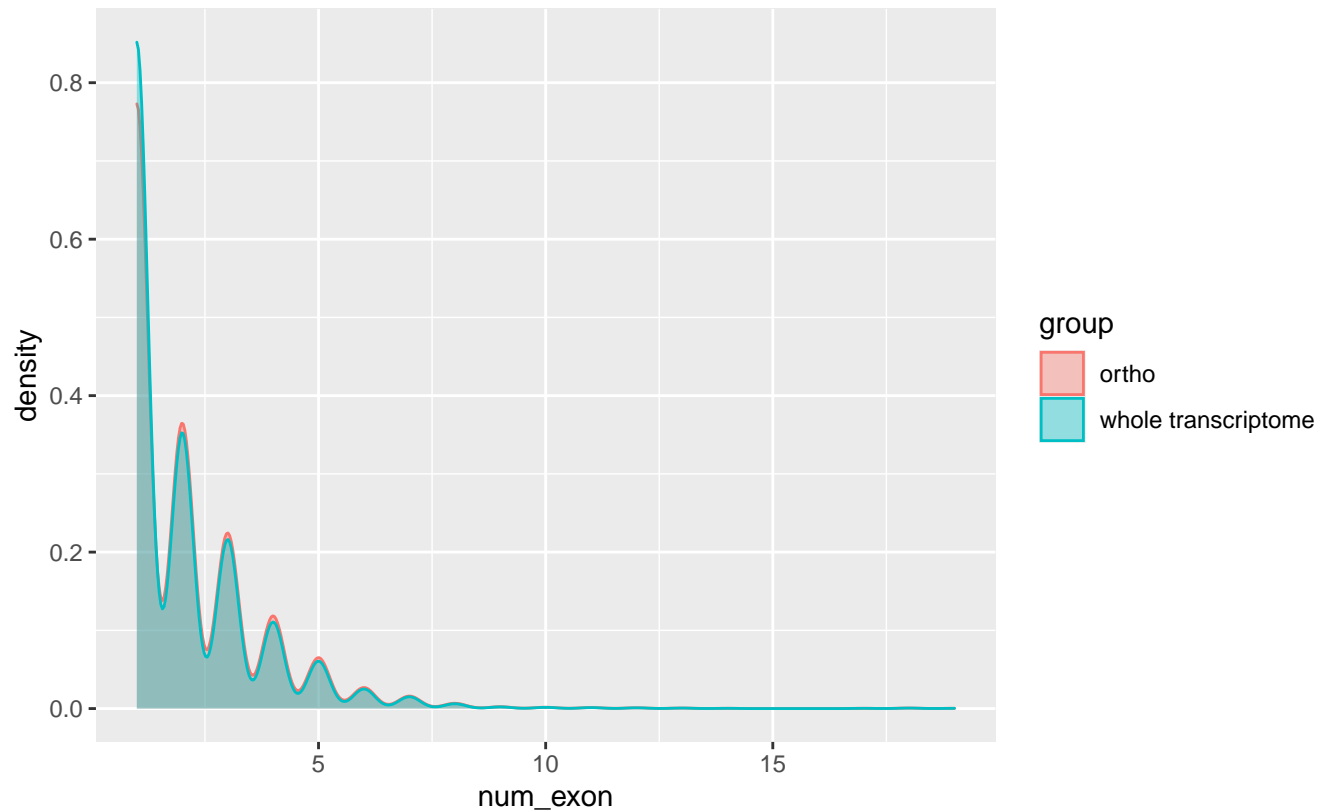
Wilcoxon p-value = $2.3711\text{e-}14$, $W = 203586071$



GCF_000150505.1_SO6

EpT

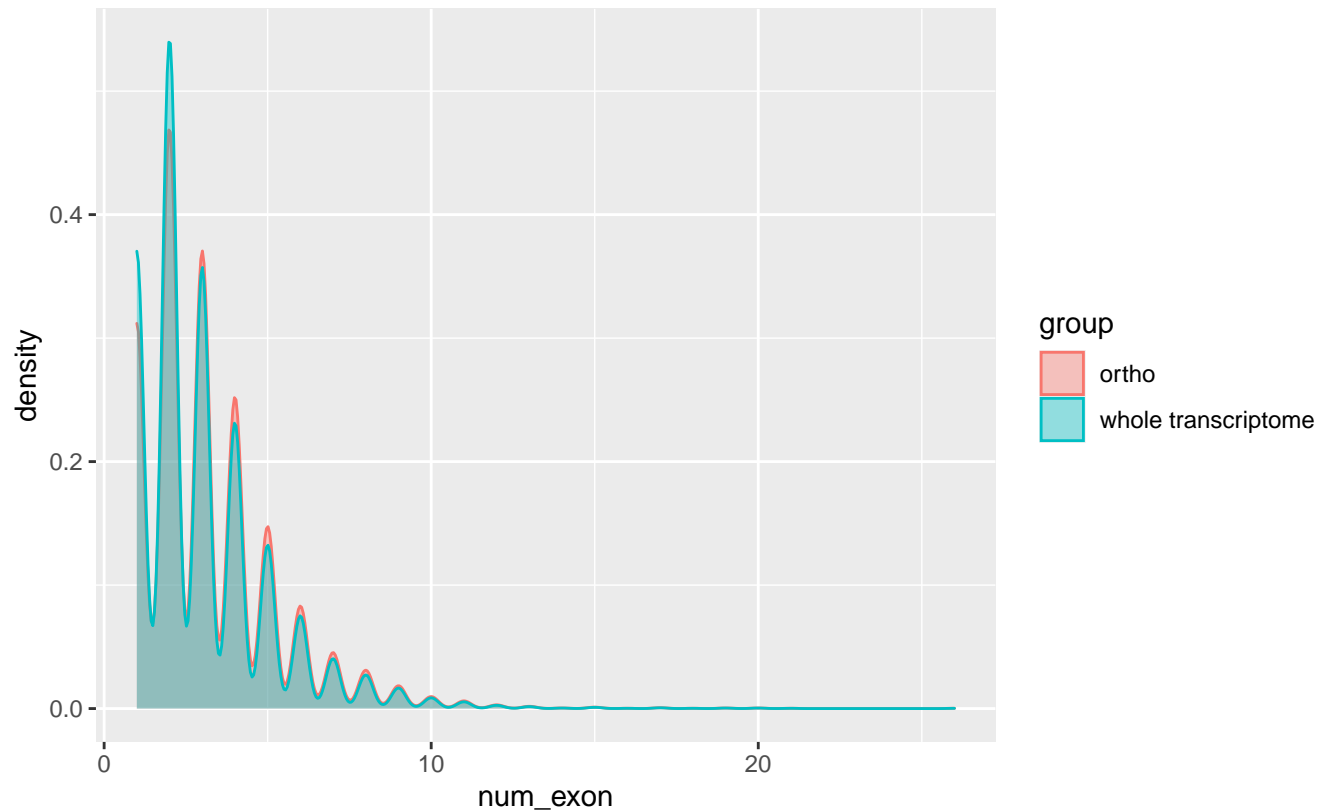
Wilcoxon p-value = 0.00043787, W = 13071623



GCF_000150705.2_Paracocci_br_Pb01_V2

EpT

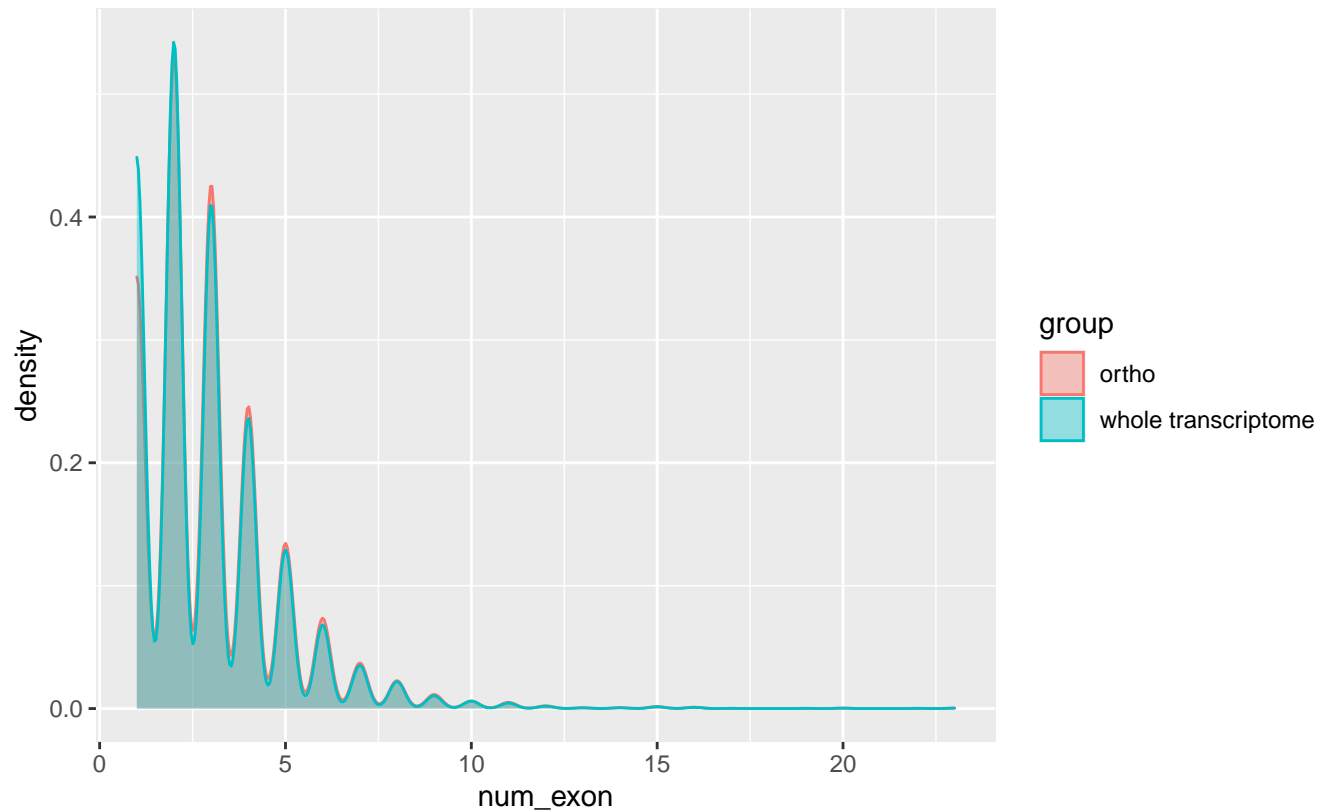
Wilcoxon p-value = 1.1418×10^{-13} , W = 36182263



GCF_000171015.1_TRIAT_v2.0

EpT

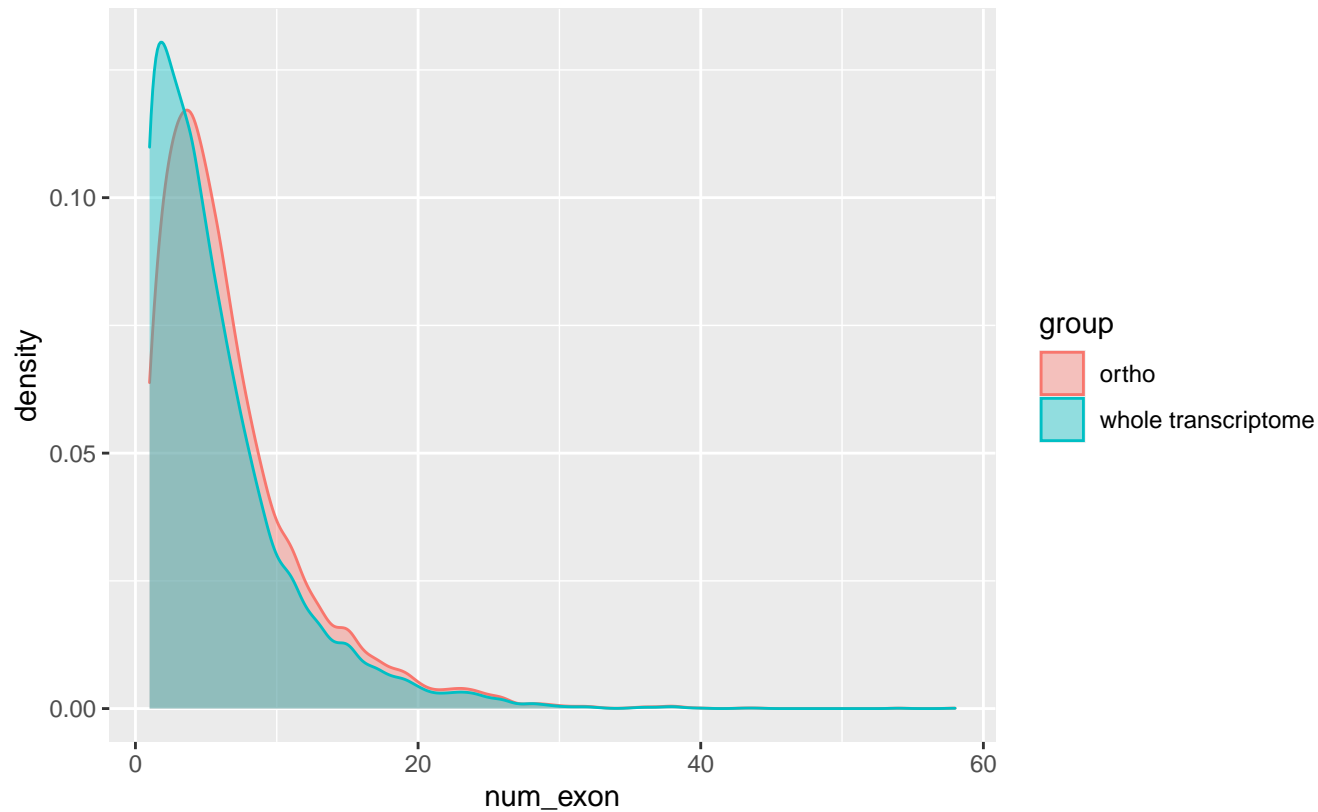
Wilcoxon p-value = $1.91\text{e-}12$, $W = 61388282$



GCF_000182565.1_S_punctatus_V1

EpT

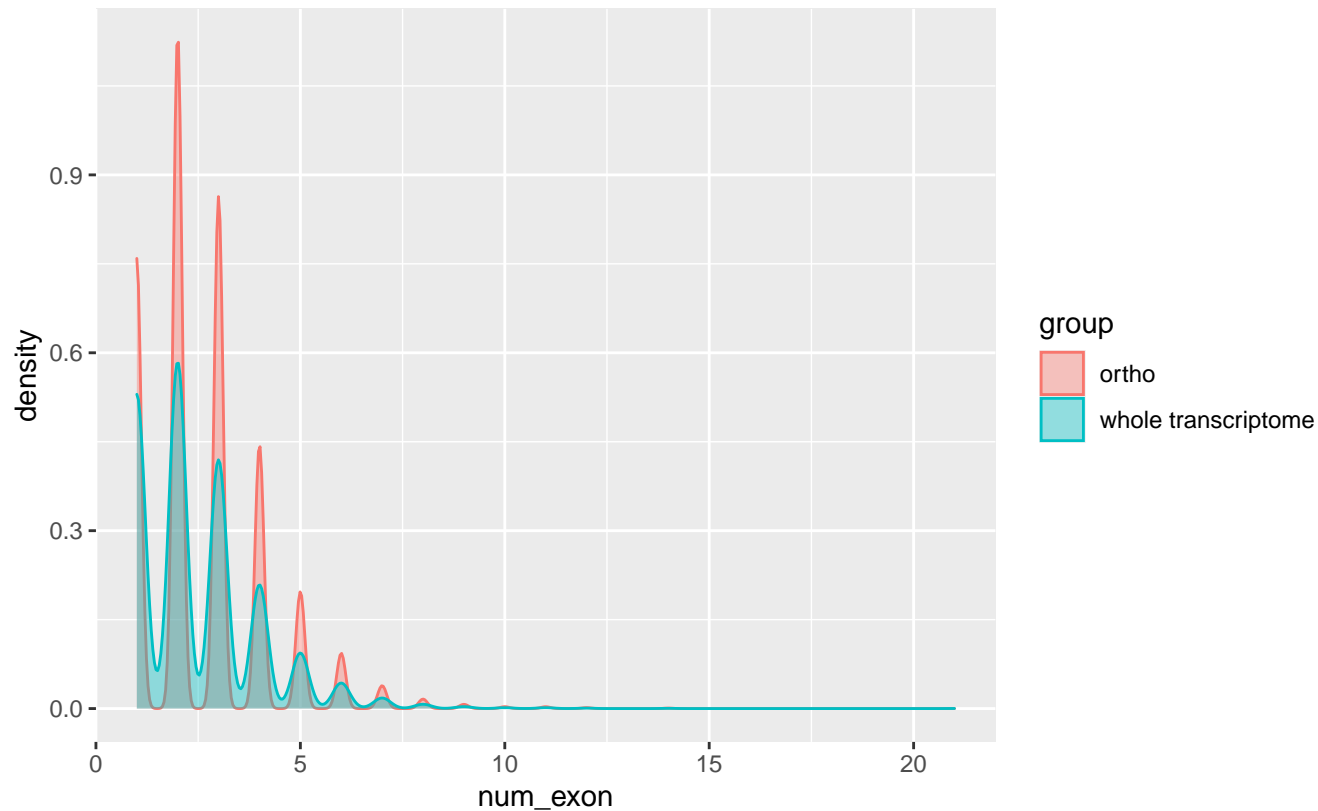
Wilcoxon p-value = 5.2274×10^{-44} , $W = 40732500$



GCF_000182805.2_ASM18280v2

EpT

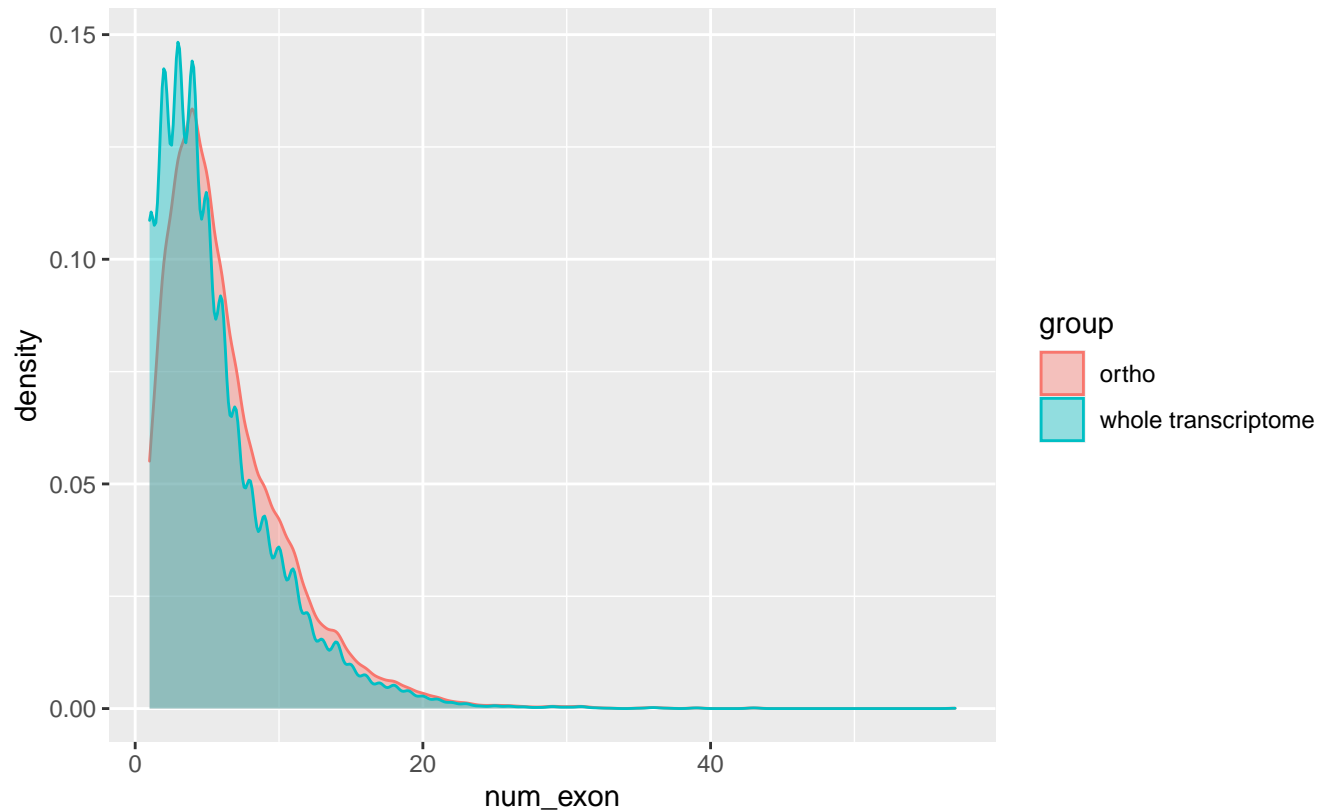
Wilcoxon p-value = 2.7494×10^{-21} , W = 51203576



GCF_000182895.1_CC3

EpT

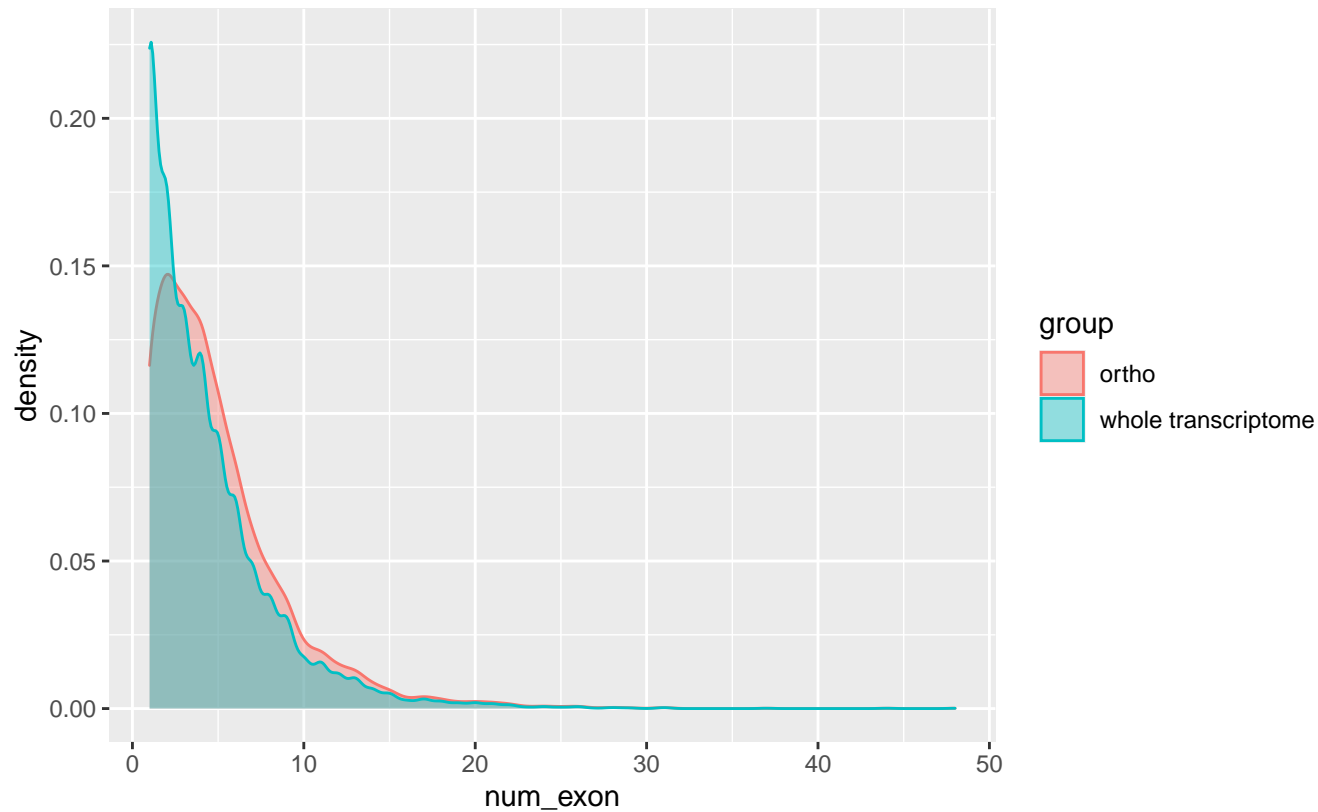
Wilcoxon p-value = $1.229\text{e-}63$, $W = 81356712$



GCF_000203795.1_v1.0

EpT

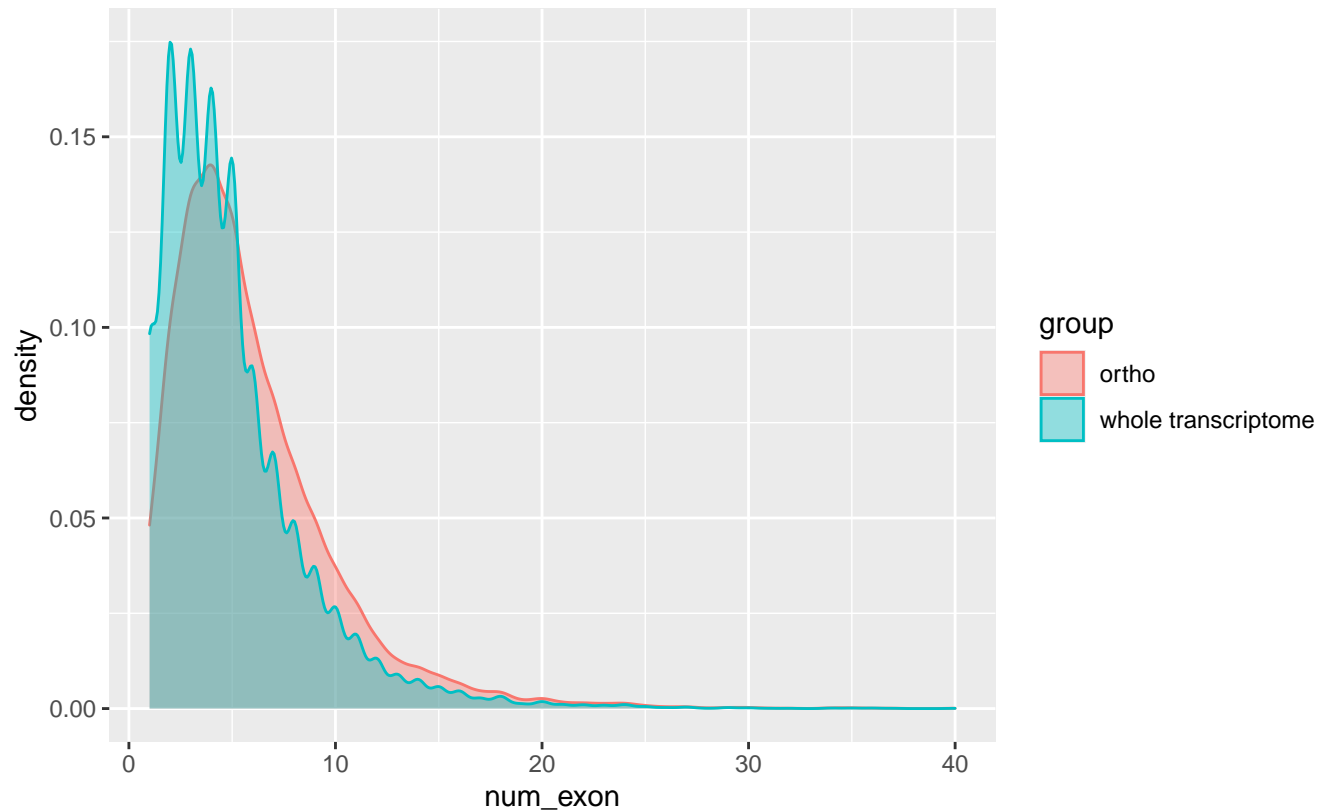
Wilcoxon p-value = $1.0611\text{e-}53$, $W = 31734991$



GCF_000204055.1_v1.0

EpT

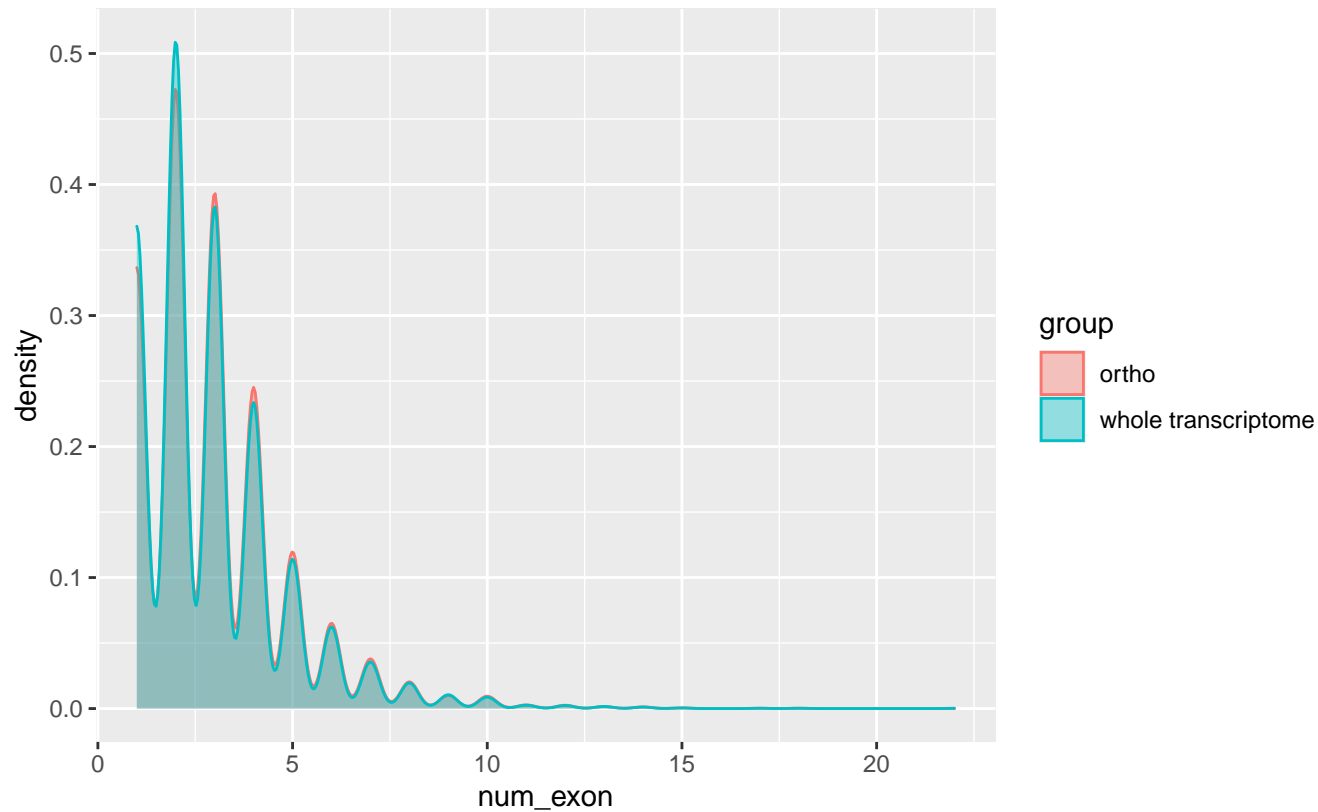
Wilcoxon p-value = 1.0391×10^{-122} , W = 87177470



GCF_000221225.1_CTHHT_3.0

EpT

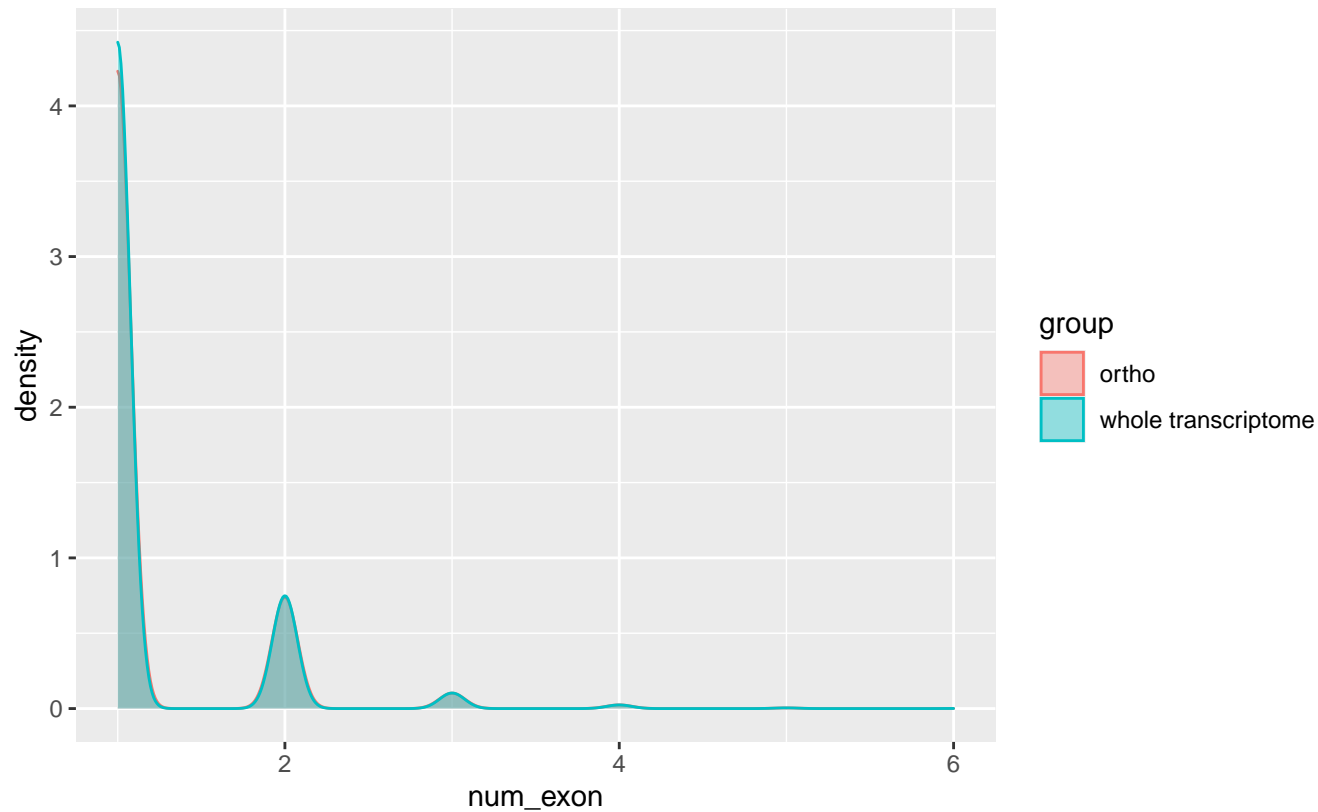
Wilcoxon p-value = 0.00092367, W = 26035496



GCF_000223465.1_Candida_tenuis_v1.0

EpT

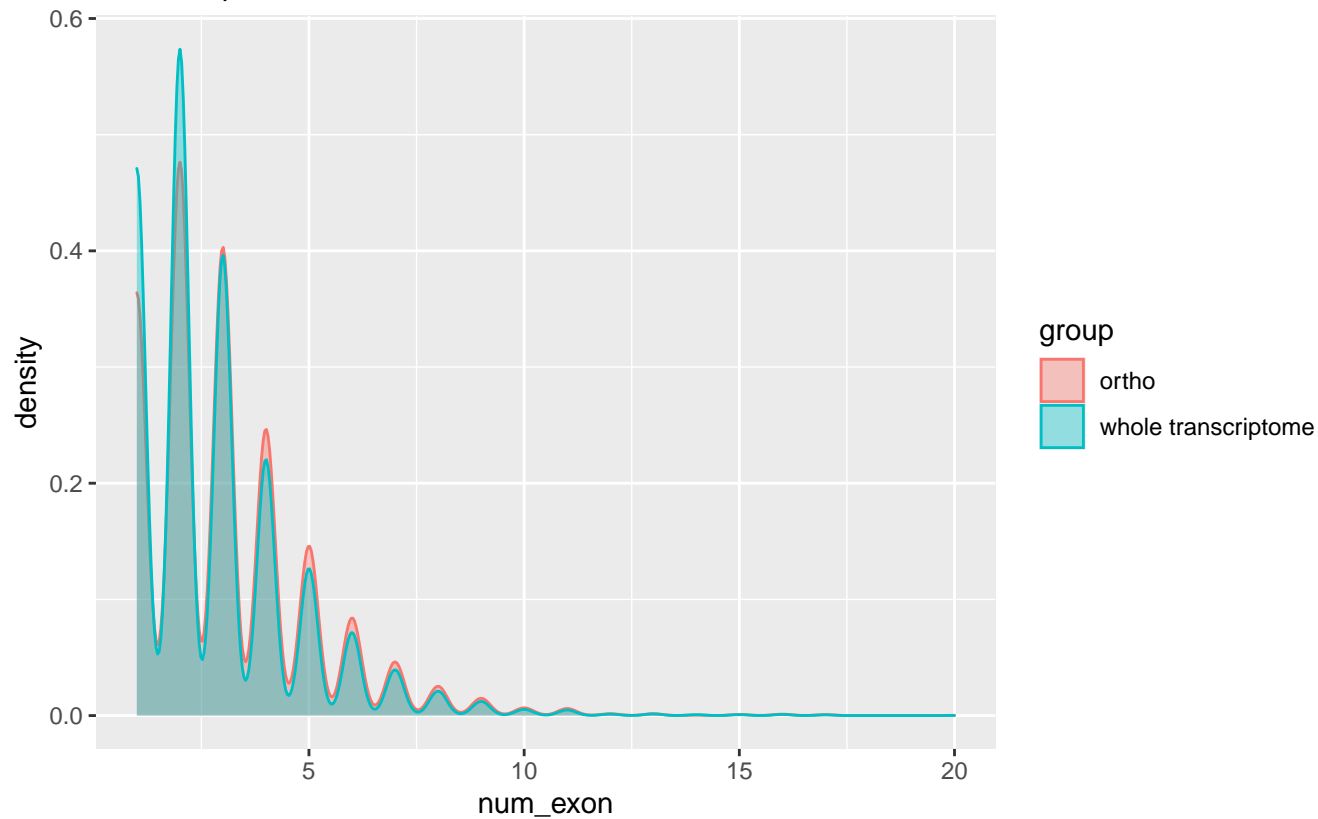
Wilcoxon p-value = 0.50903, W = 21291598



GCF_000230375.1_ASM23037v1

EpT

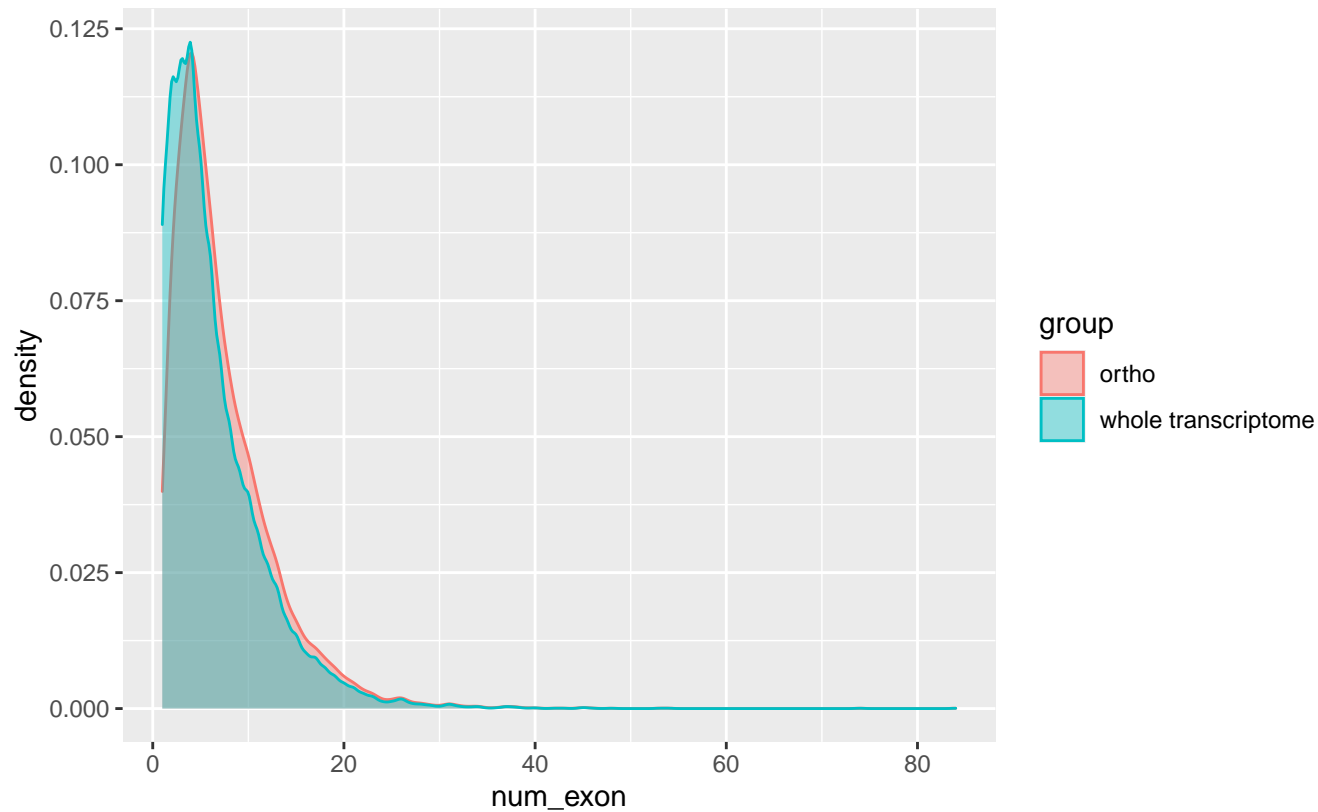
Wilcoxon p-value = 9.7953×10^{-30} , W = 61401820



GCF_000264905.1_Stehi1

EpT

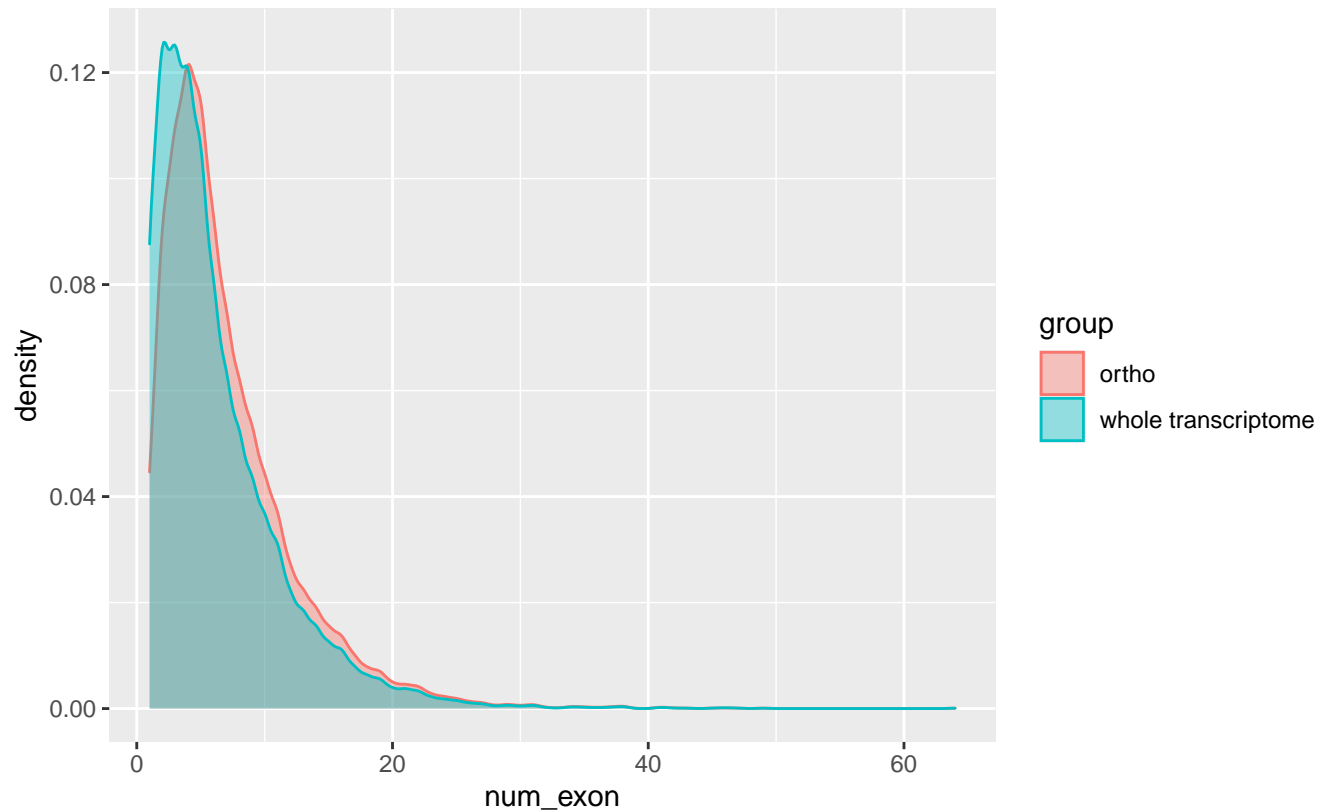
Wilcoxon p-value = 6.8178×10^{-69} , W = 91028688



GCF_000264995.1_Punctularia_strigosozonata_v1.0

EpT

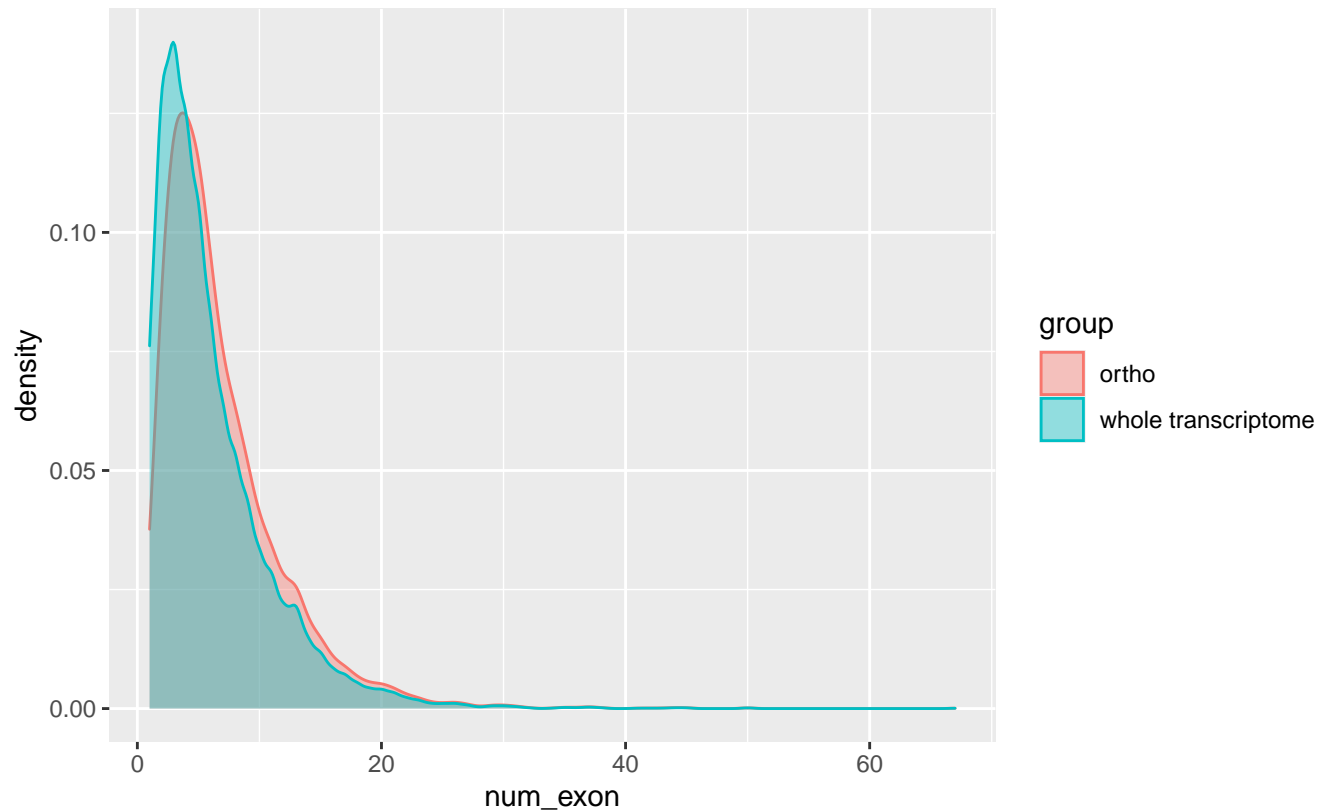
Wilcoxon p-value = $5.5366\text{e-}57$, $W = 60330040$



GCF_000271605.1_Fomme1

EpT

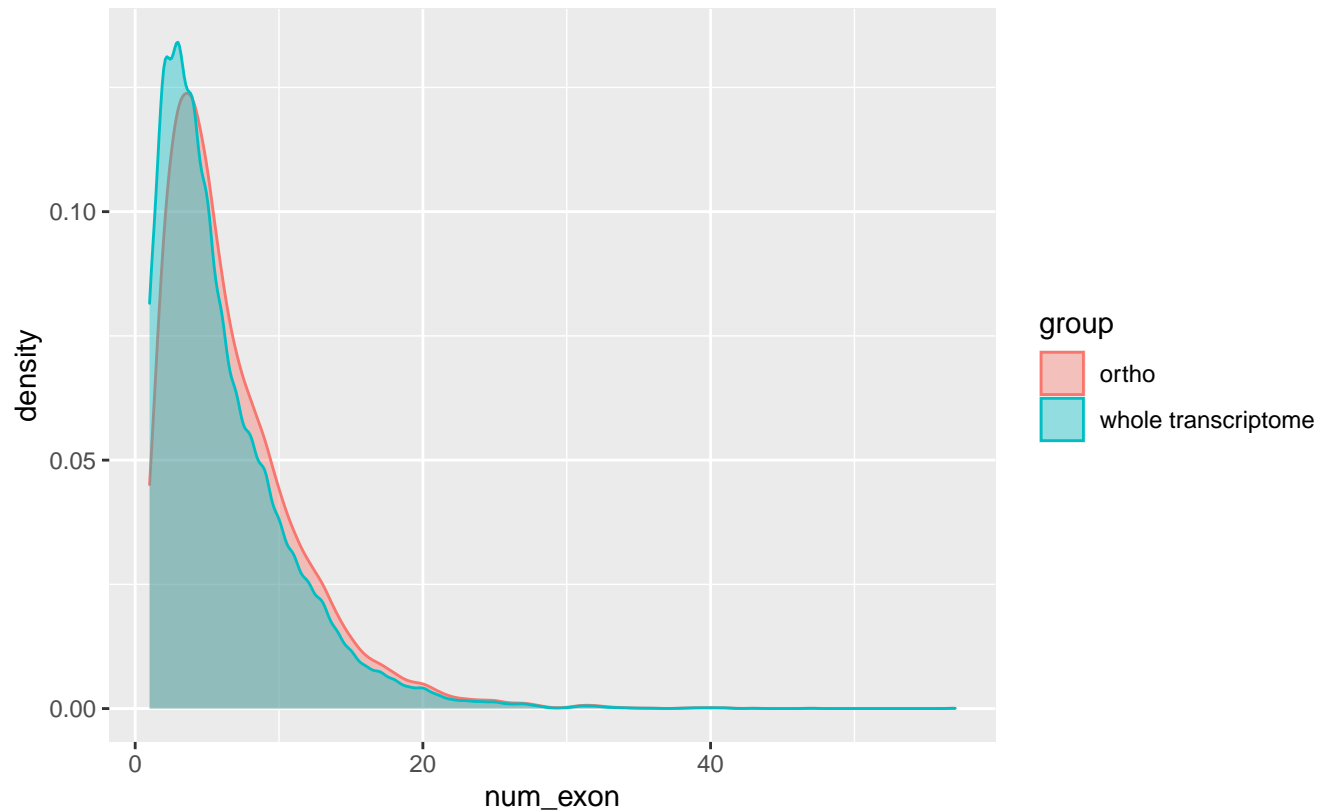
Wilcoxon p-value = 2.1102×10^{-59} , W = 56456622



GCF_000271625.1_Conpu1

EpT

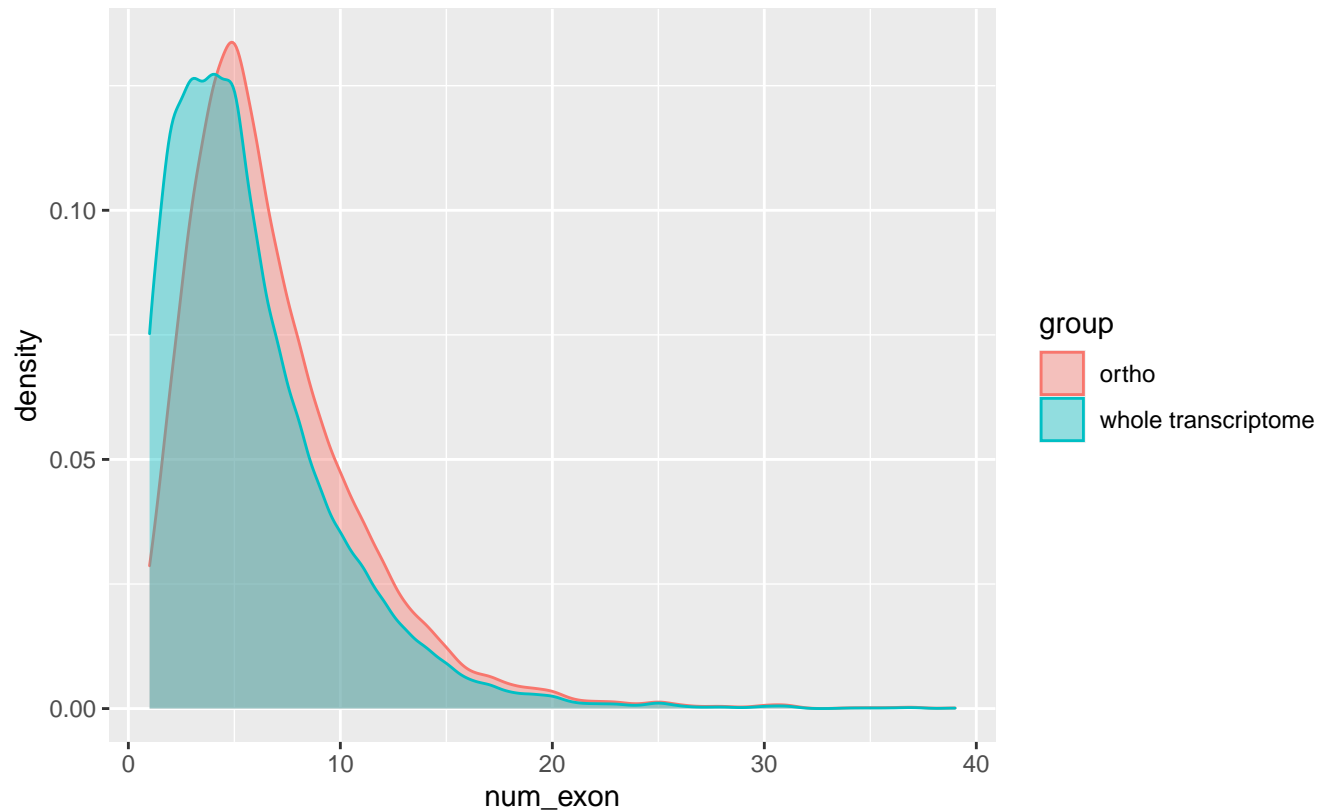
Wilcoxon p-value = 4.3283×10^{-48} , $W = 82951852$



GCF_000271645.1_Treme1

EpT

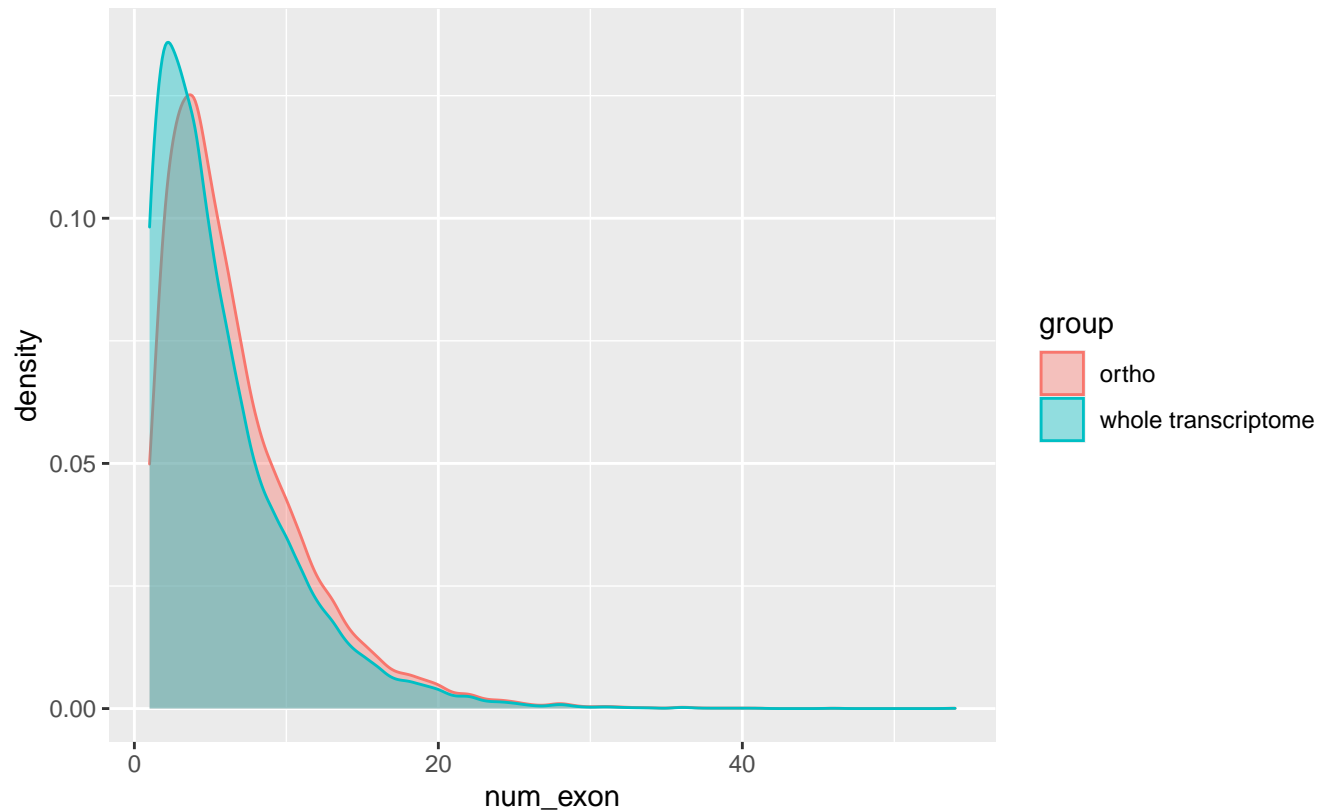
Wilcoxon p-value = $2.9987\text{e-}71$, $W = 27355434$



GCF_000275845.1_Dichomitus_squalens_v1.0

EpT

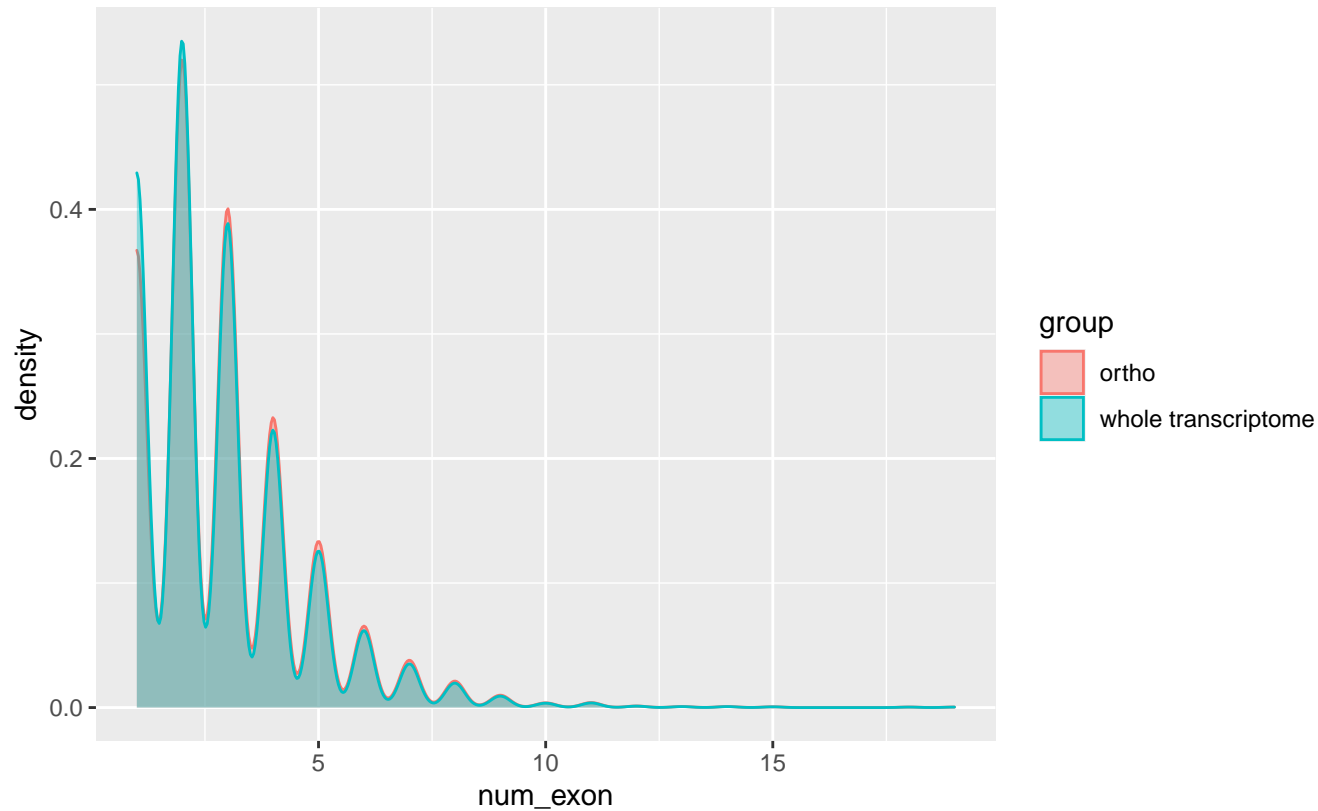
Wilcoxon p-value = $1.5407\text{e-}67$, $W = 70290322$



GCF_000281105.1_Coni_apol_CBS100218_V1

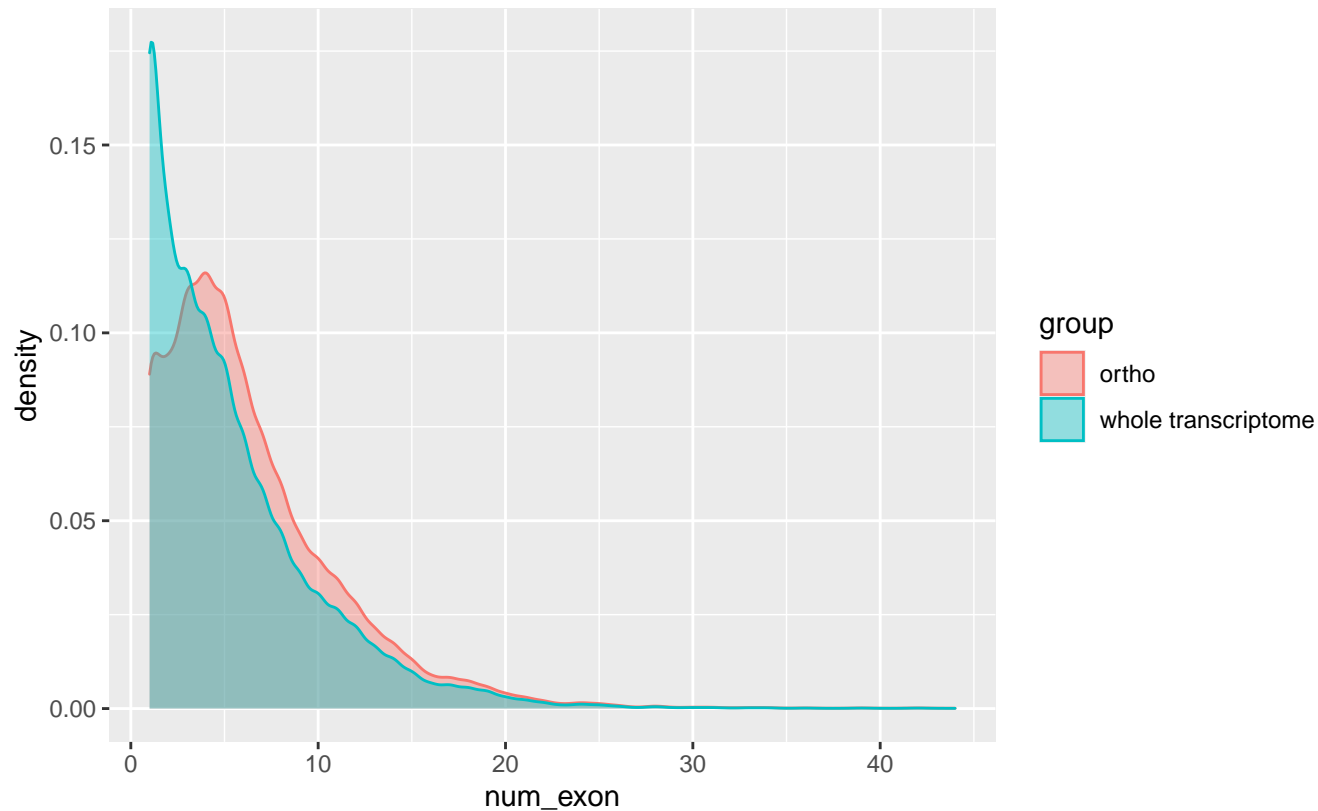
EpT

Wilcoxon p-value = $4.9957\text{e-}07$, $W = 41436016$



GCF_000300595.1_Phanerochaete_carnosa_HHB-10118-Sp_v1.0
EpT

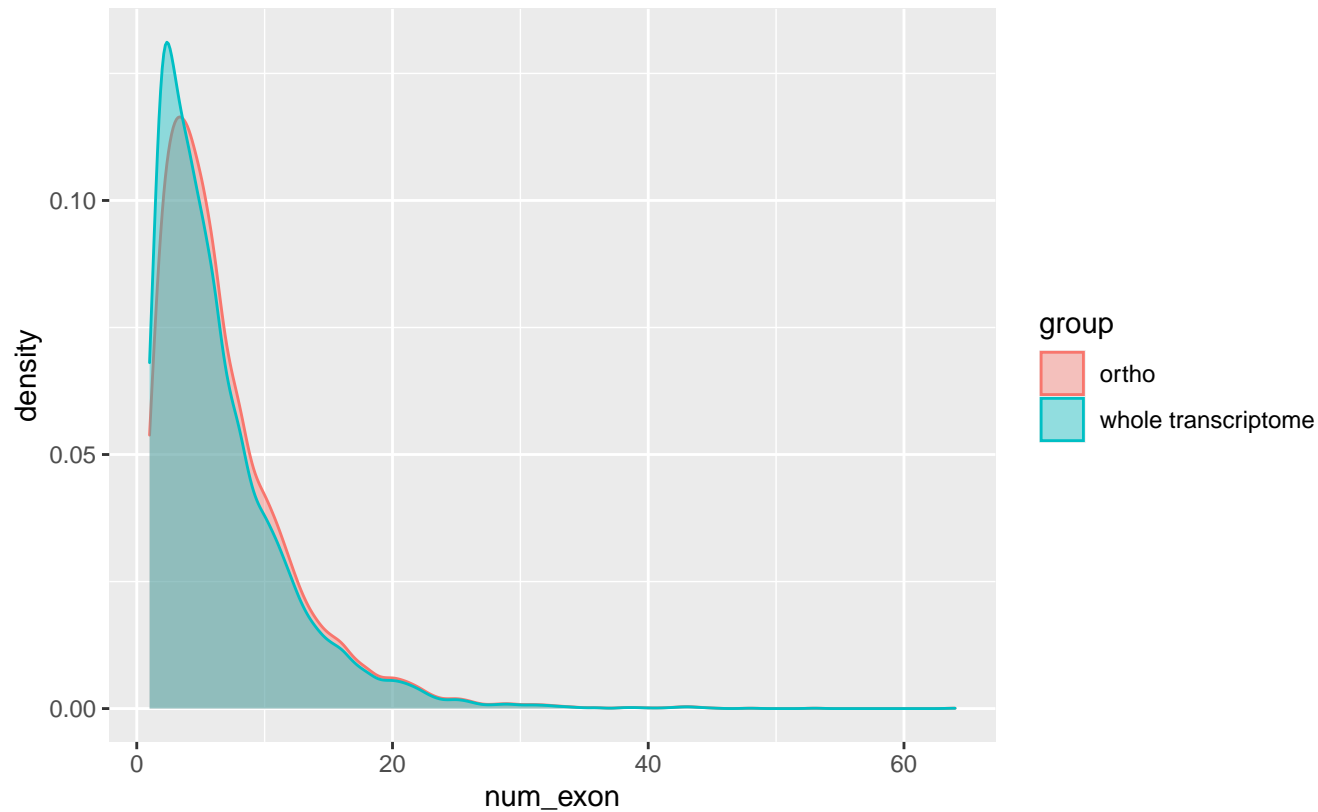
Wilcoxon p-value = 1.8906×10^{-111} , $W = 84941675$



GCF_000313525.1_ASM31352v1

EpT

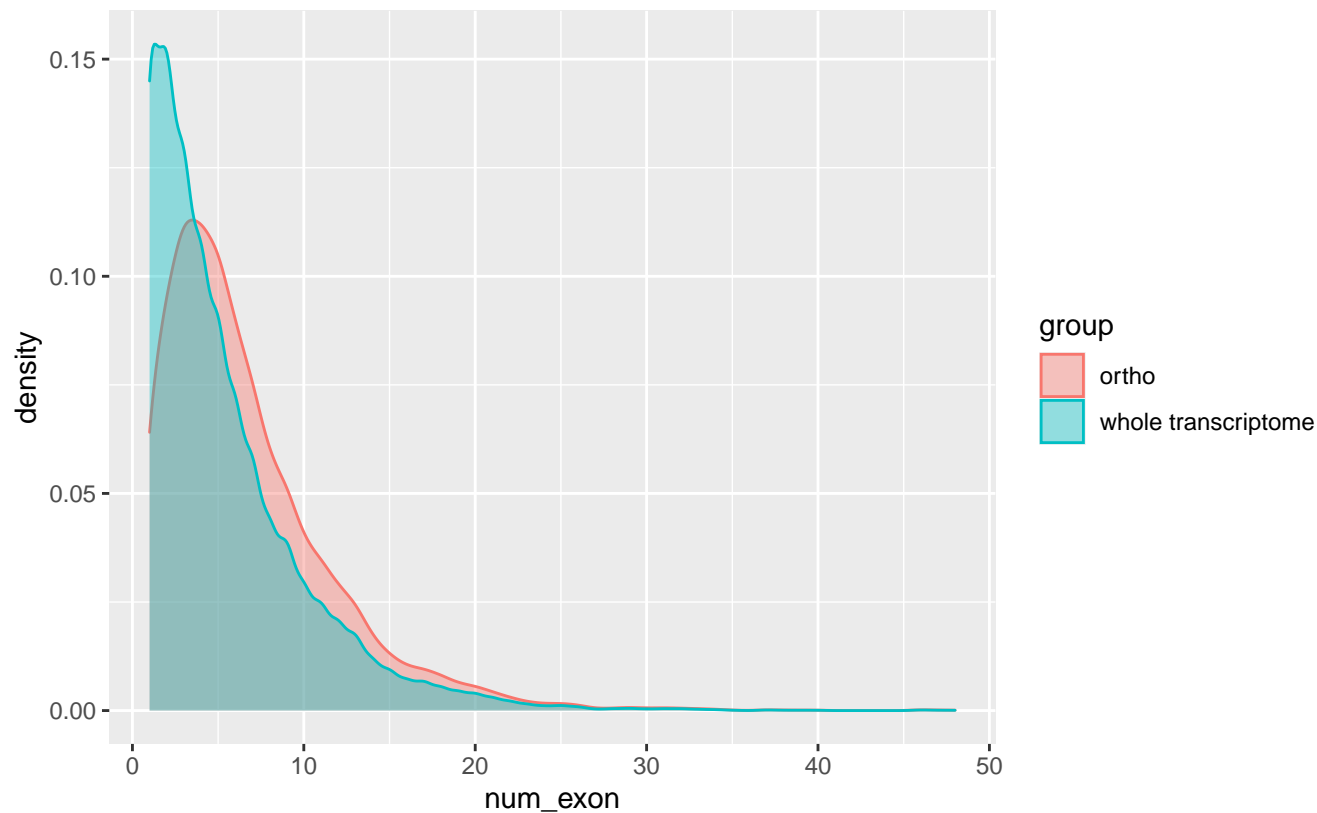
Wilcoxon p-value = 6.6016×10^{-14} , $W = 41062778$



GCF_000320585.1_Heterobasidion_irregulare_v2.0

EpT

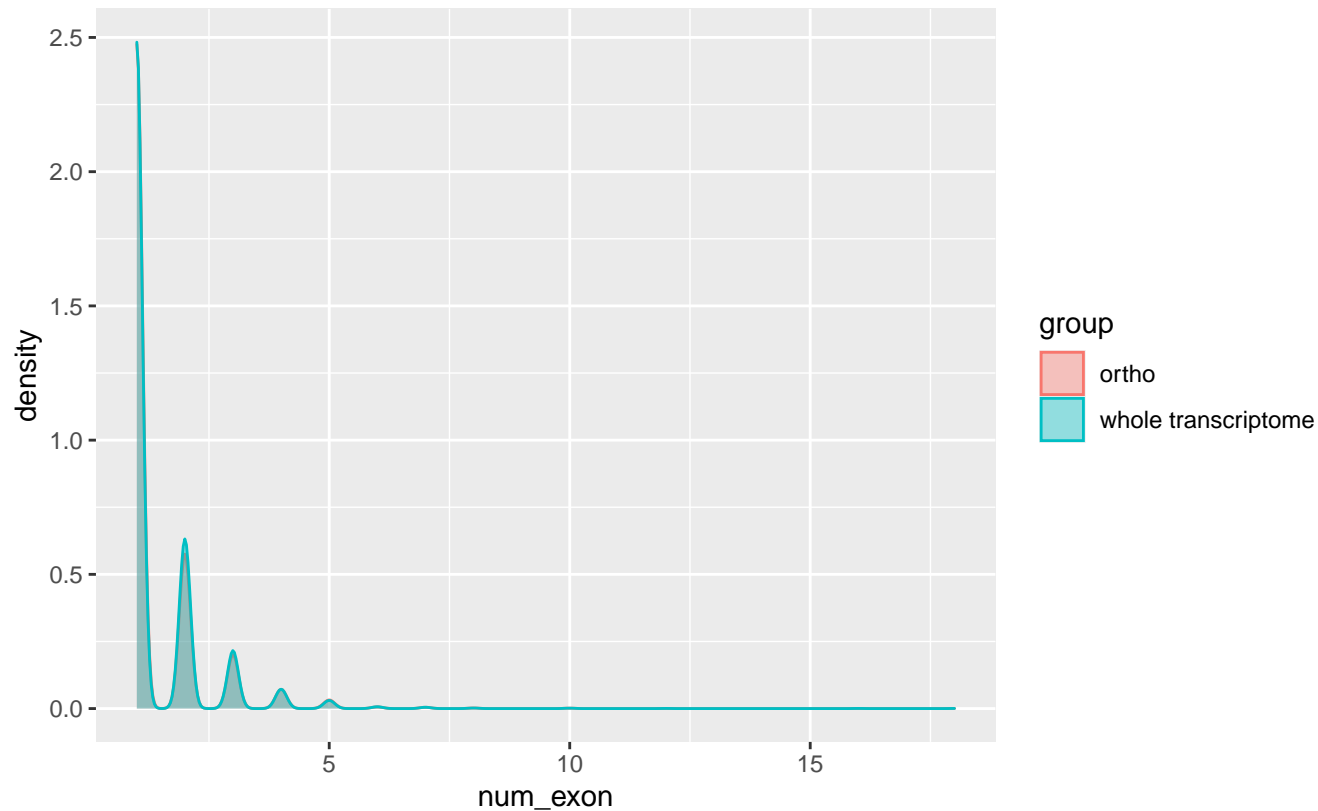
Wilcoxon p-value = 7.8891×10^{-136} , W = 69430592



GCF_000328475.2_Umaydis521_2.0

EpT

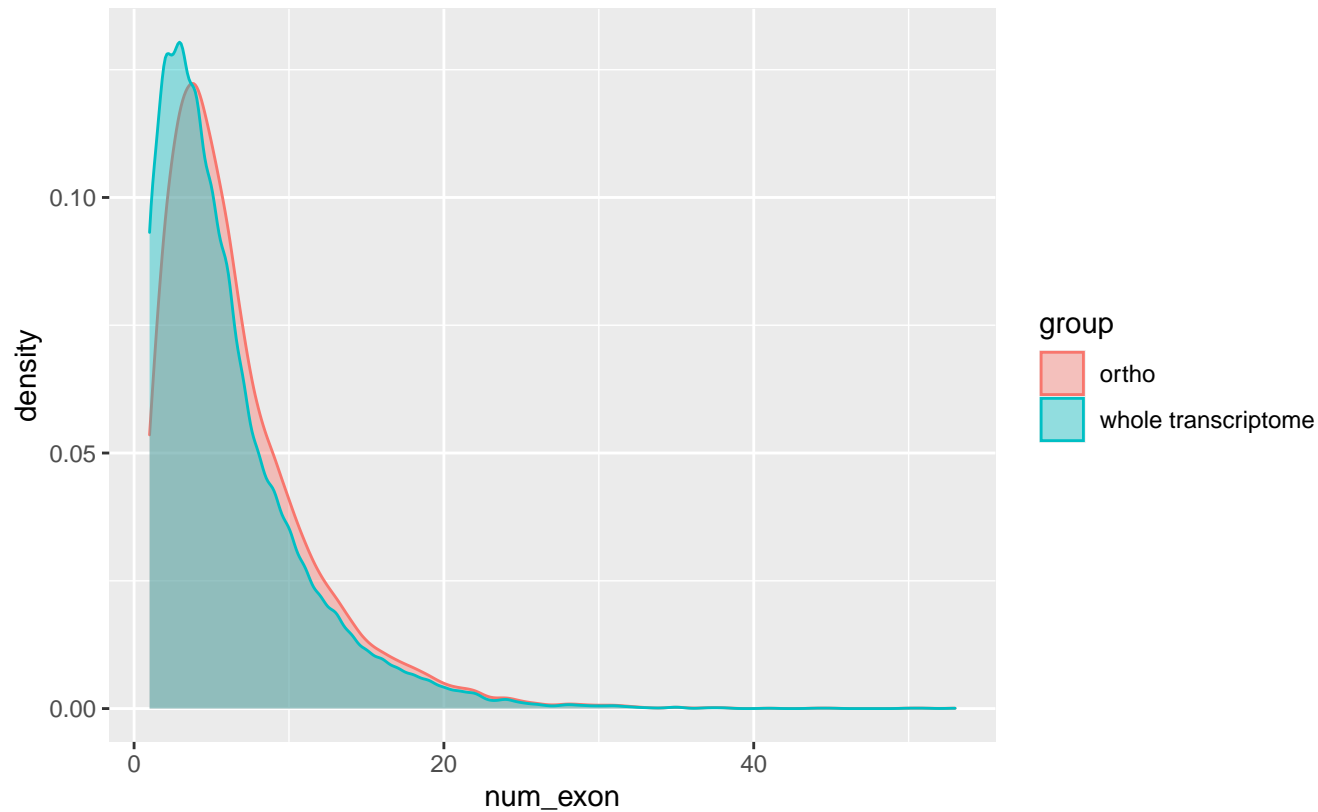
Wilcoxon p-value = 0.04045, W = 21865304



GCF_000344685.1_Glotr1_1

EpT

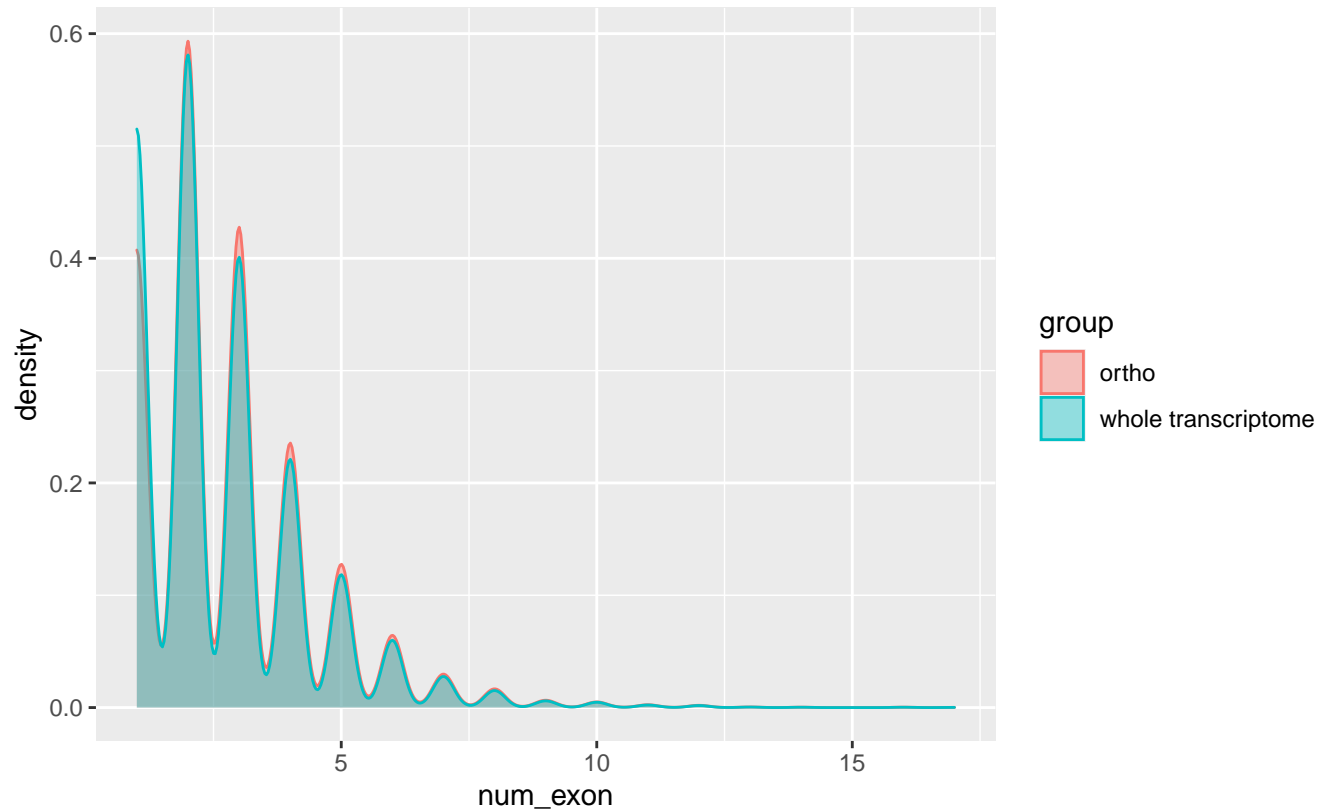
Wilcoxon p-value = 4.3691×10^{-41} , W = 62776165



GCF_000354255.1_CocheC4_1

EpT

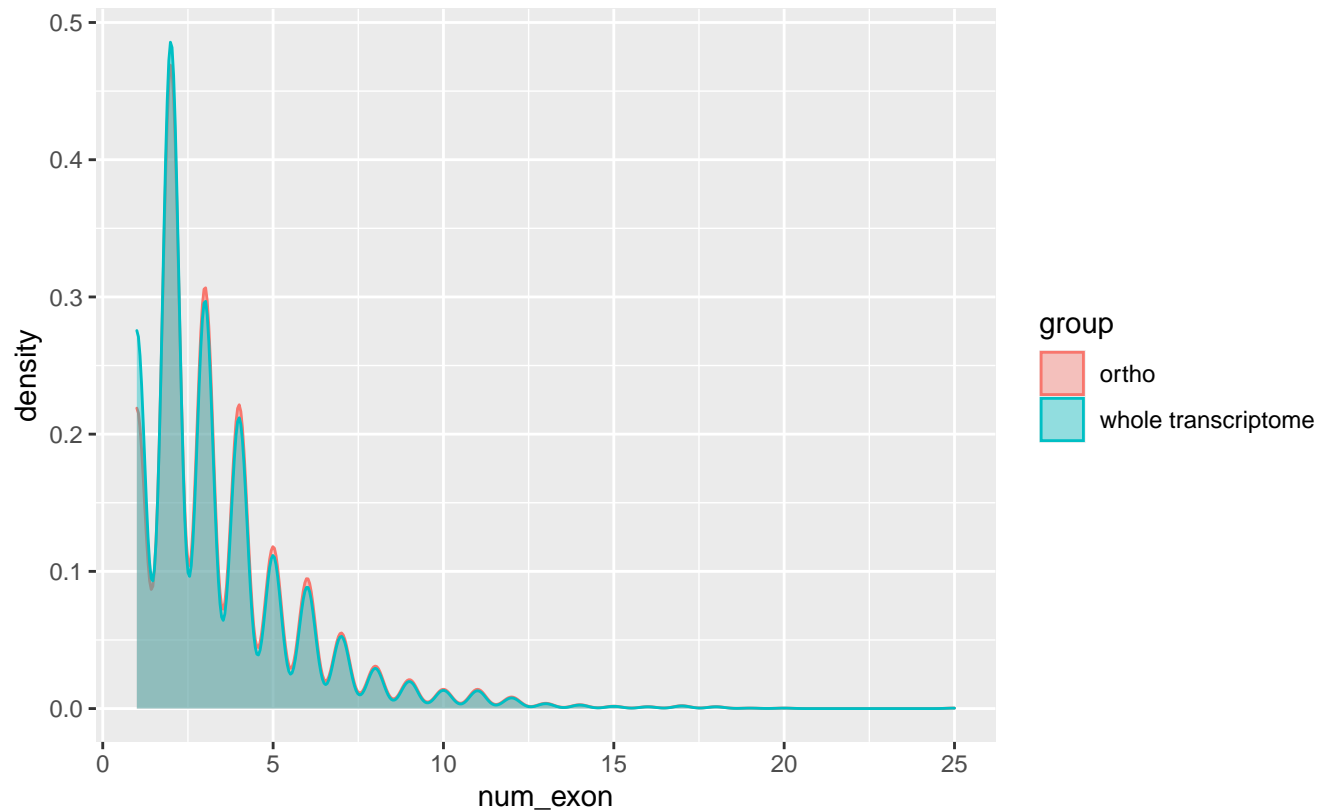
Wilcoxon p-value = 3.9603×10^{-16} , W = 77103376



GCF_000400465.1_Wallemia_ichthyophaga_version_1.0

EpT

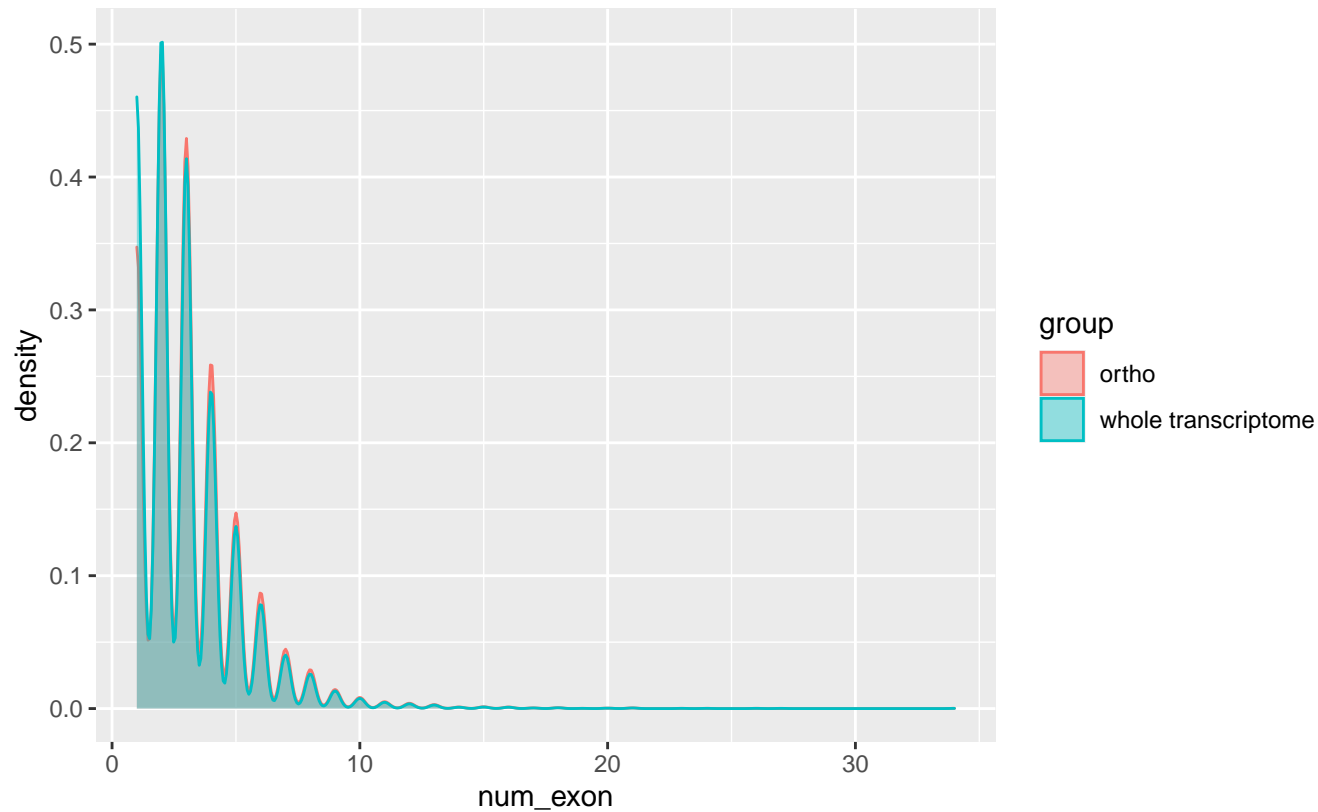
Wilcoxon p-value = 4.0854×10^{-5} , W = 11825388



GCF_000409485.1_GLAREA

EpT

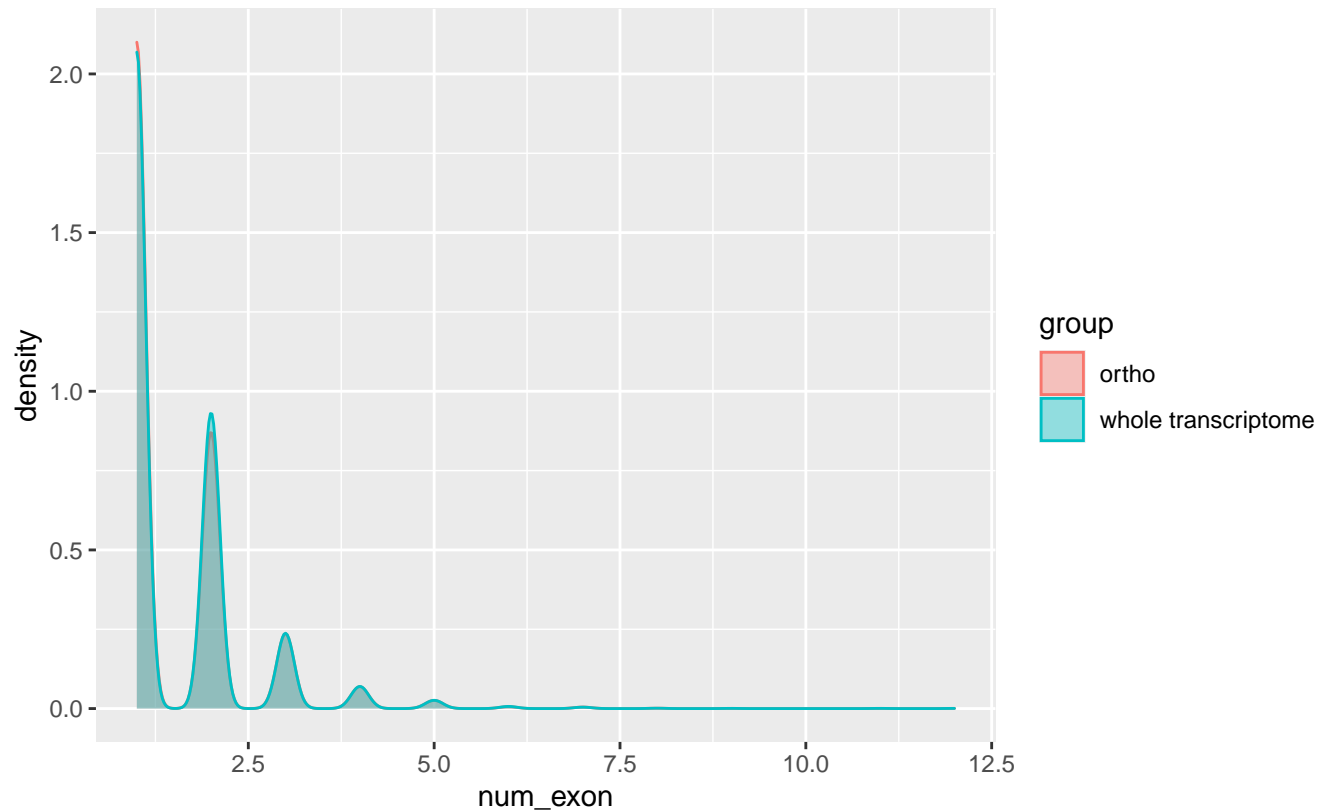
Wilcoxon p-value = 3.2847×10^{-20} , $W = 78415741$



GCF_000497045.1_PSEUBRA1

EpT

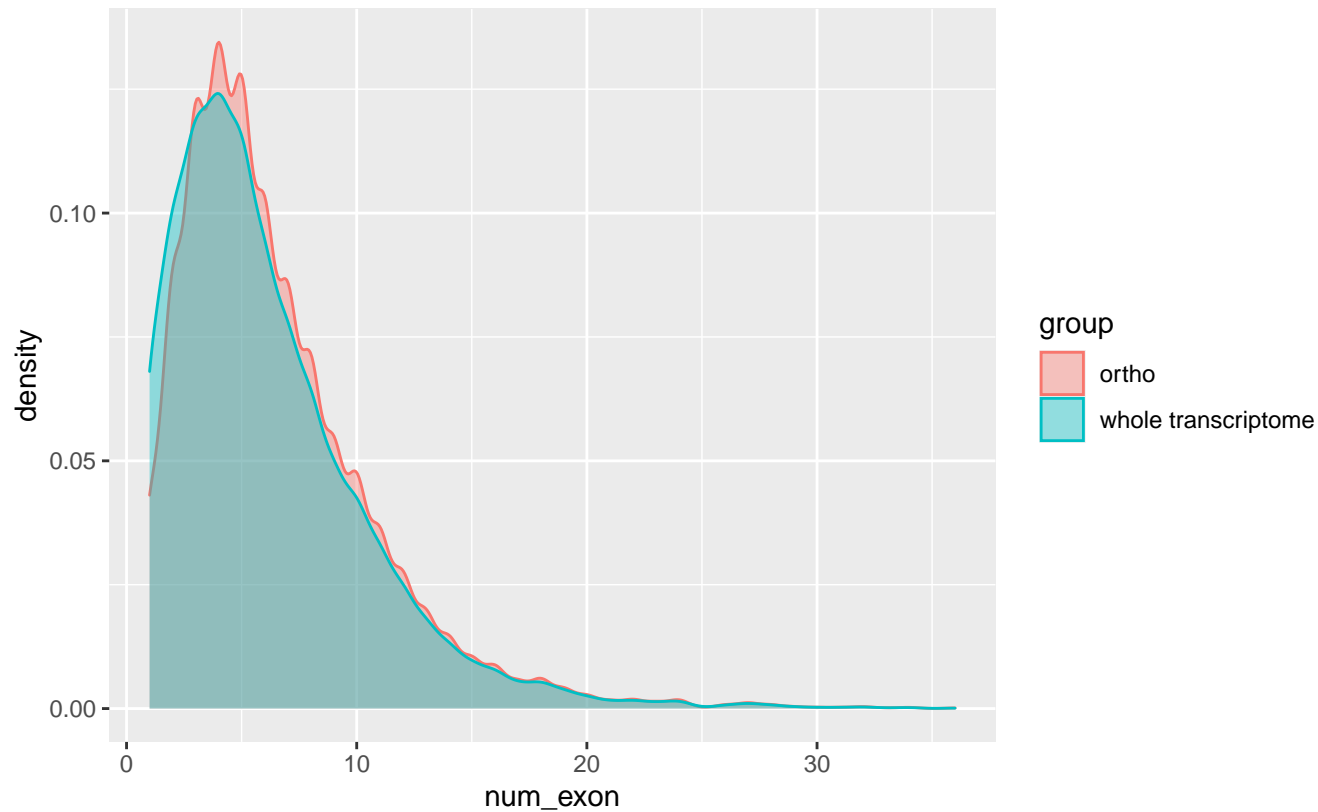
Wilcoxon p-value = 0.1247, W = 16409746



GCF_000512605.1_Cryp_pinu_CBS10737_V1

EpT

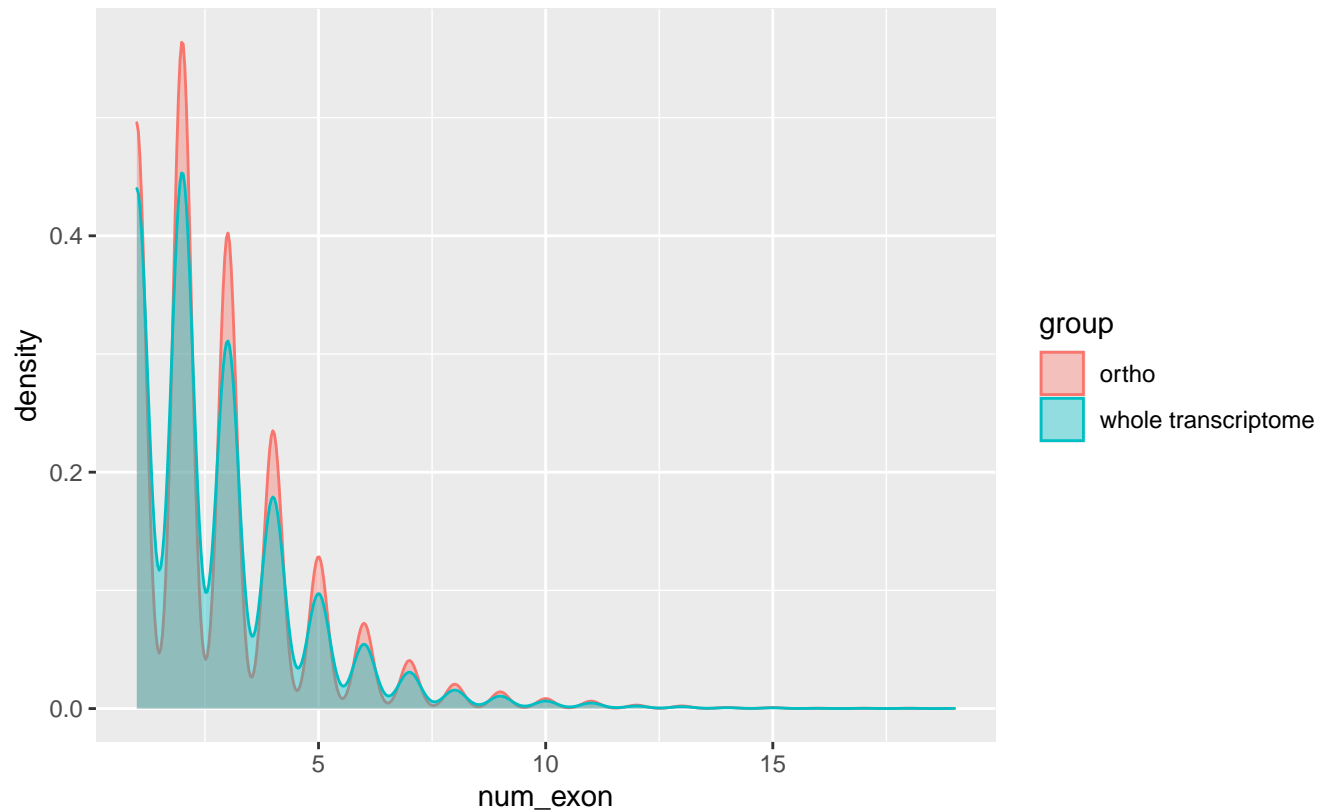
Wilcoxon p-value = 1.8916×10^{-10} , W = 30870323



GCF_000516985.1_PFIC1

EpT

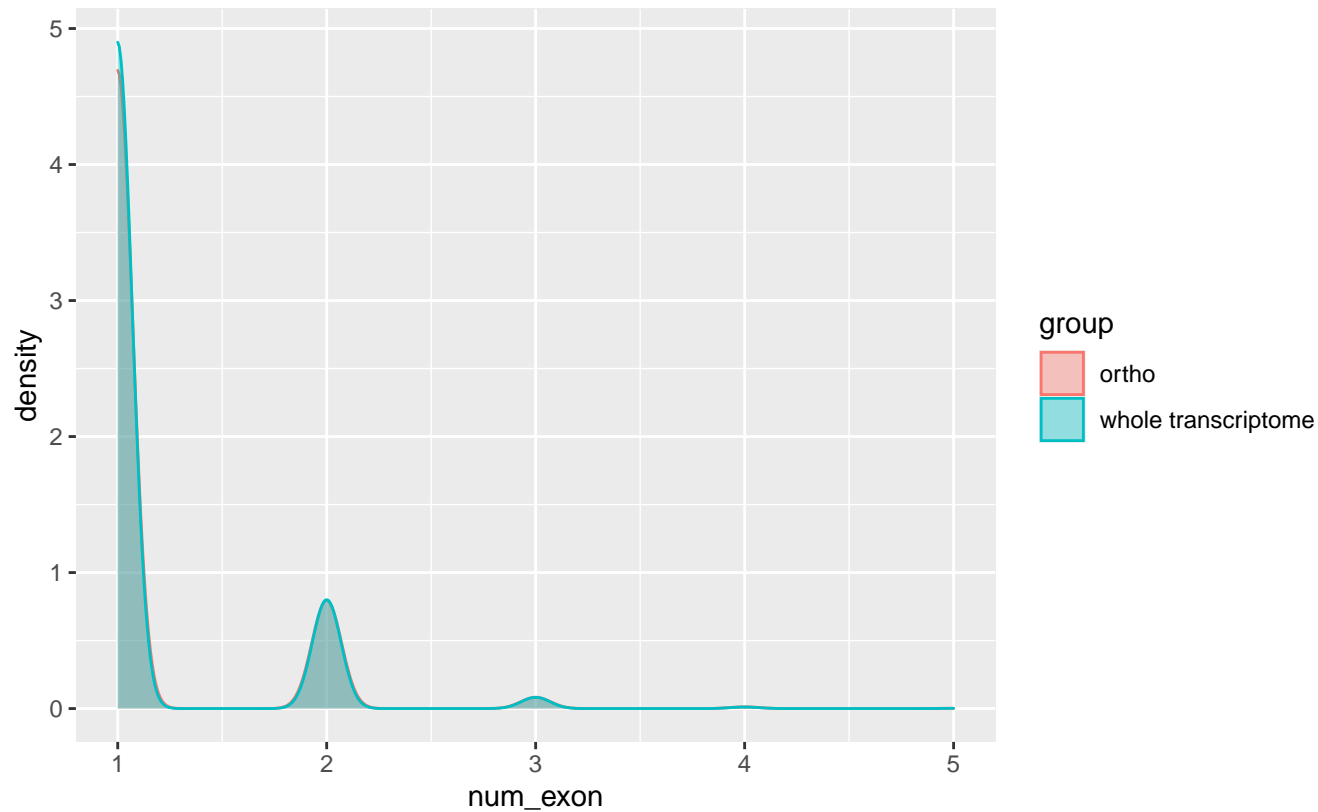
Wilcoxon p-value = 7.649×10^{-7} , $W = 112918856$



GCF_000576695.1_AUH_PRJEB4427_v1

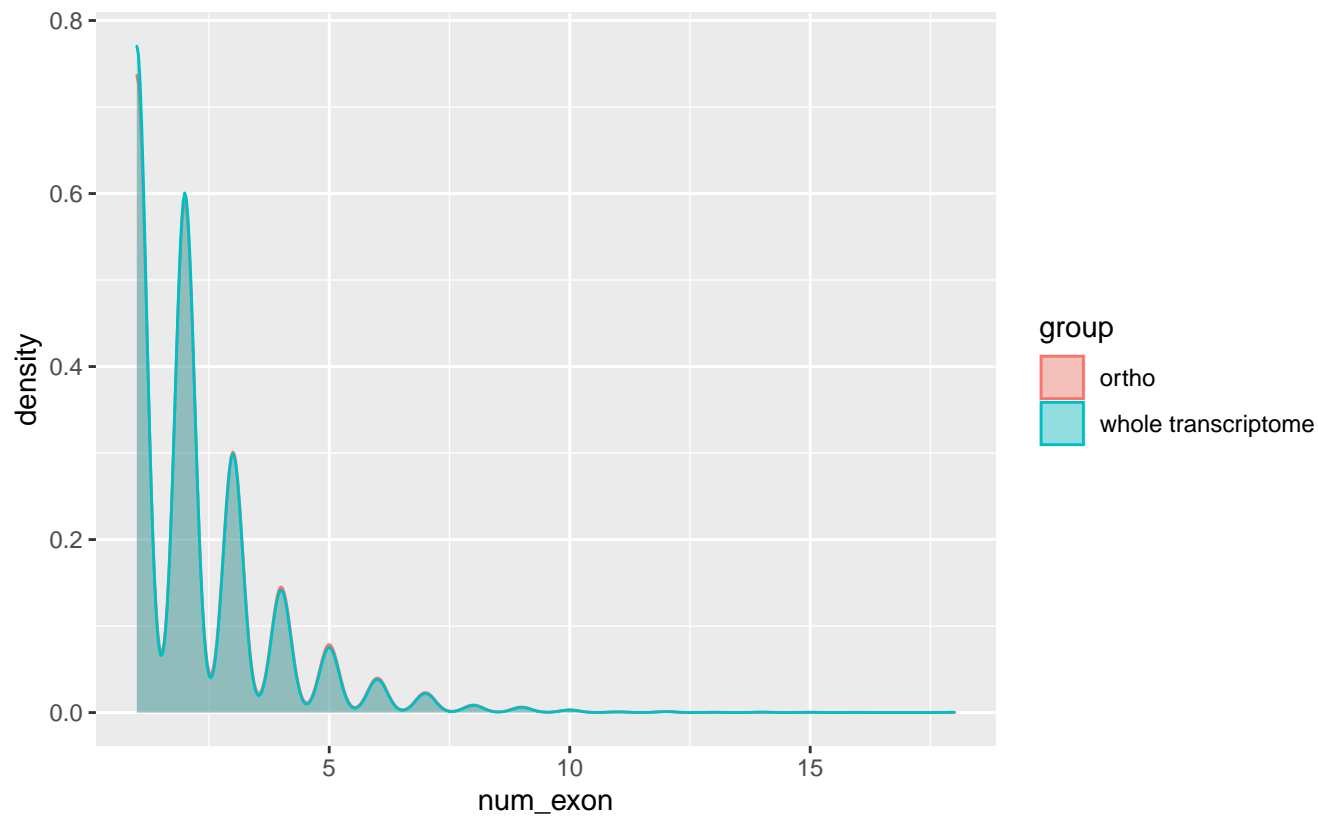
EpT

Wilcoxon p-value = 0.45783, W = 16246744



GCF_000709125.1_Exop_aqua_CBS_119918_V1 EpT

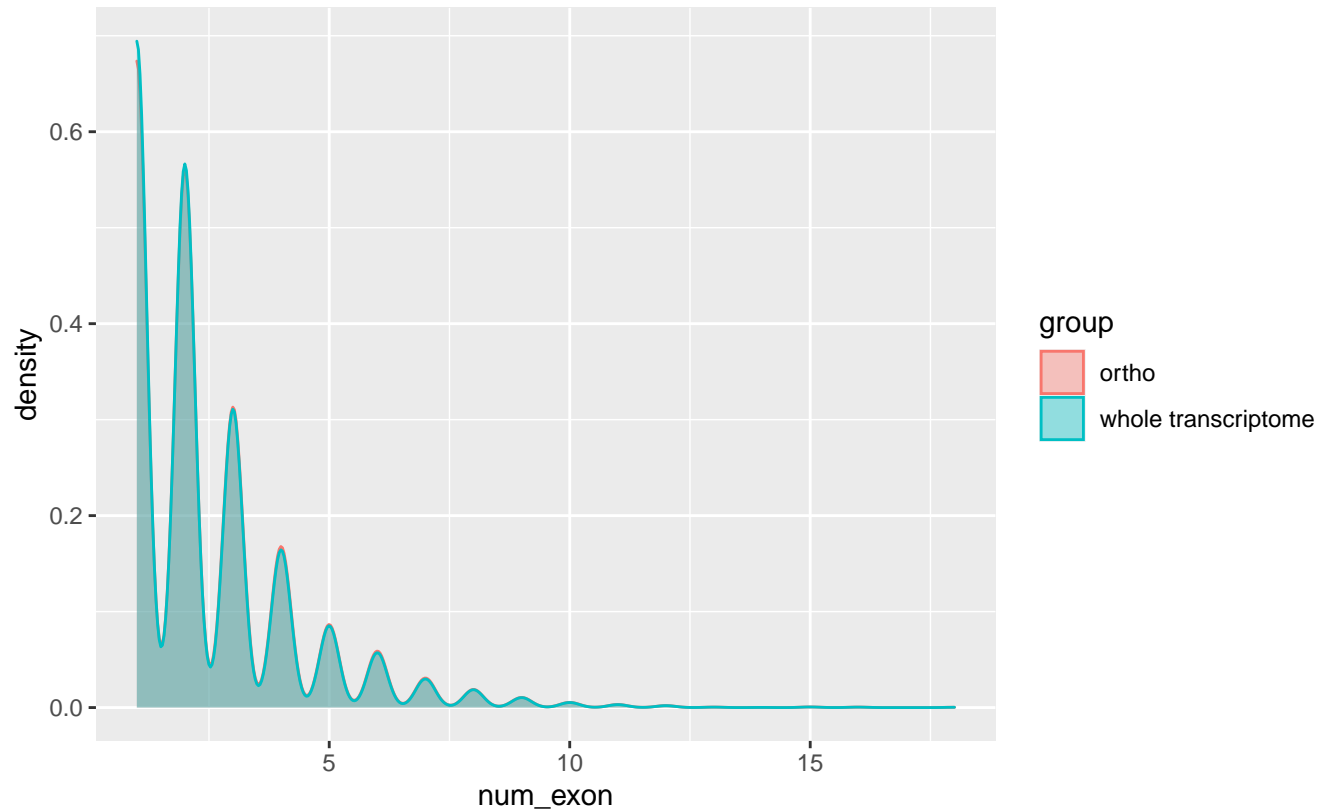
Wilcoxon p-value = 0.031967, W = 81023014



GCF_000835455.1_Fons_pedr_CBS_271_37_V1

EpT

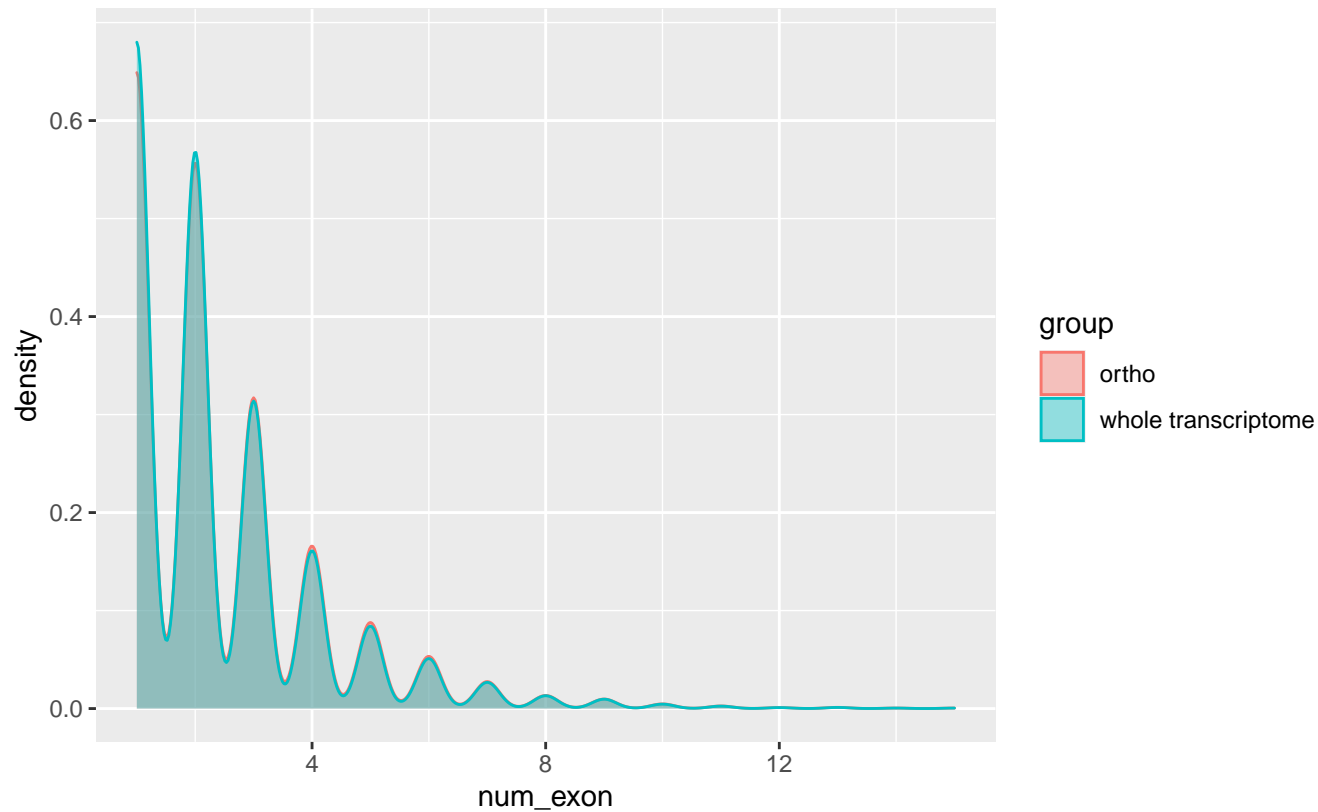
Wilcoxon p-value = 0.1242, W = 76710654



GCF_000835555.1_Rhin_mack_CBS_650_93_V1

EpT

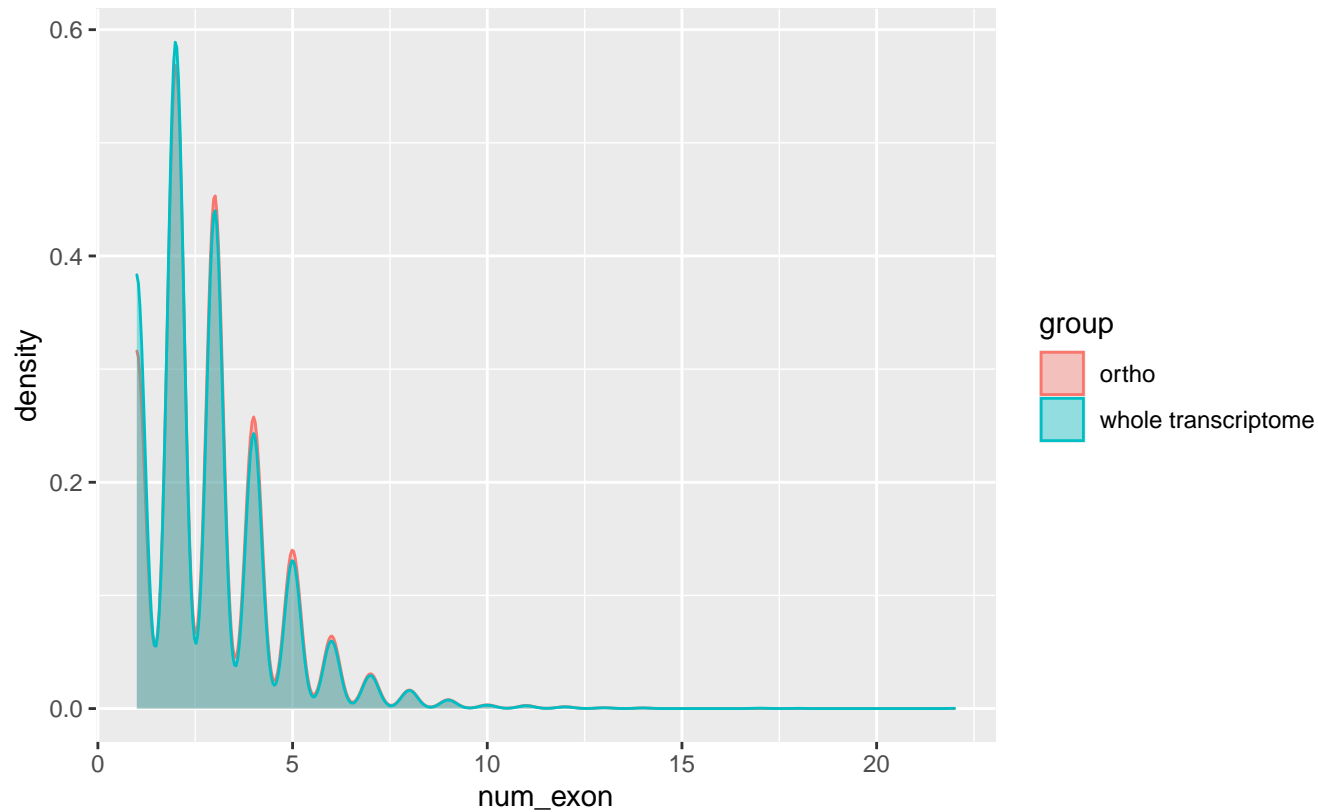
Wilcoxon p-value = 0.031178, W = 62197657



GCF_000836295.1_O_gall_CBS43764

EpT

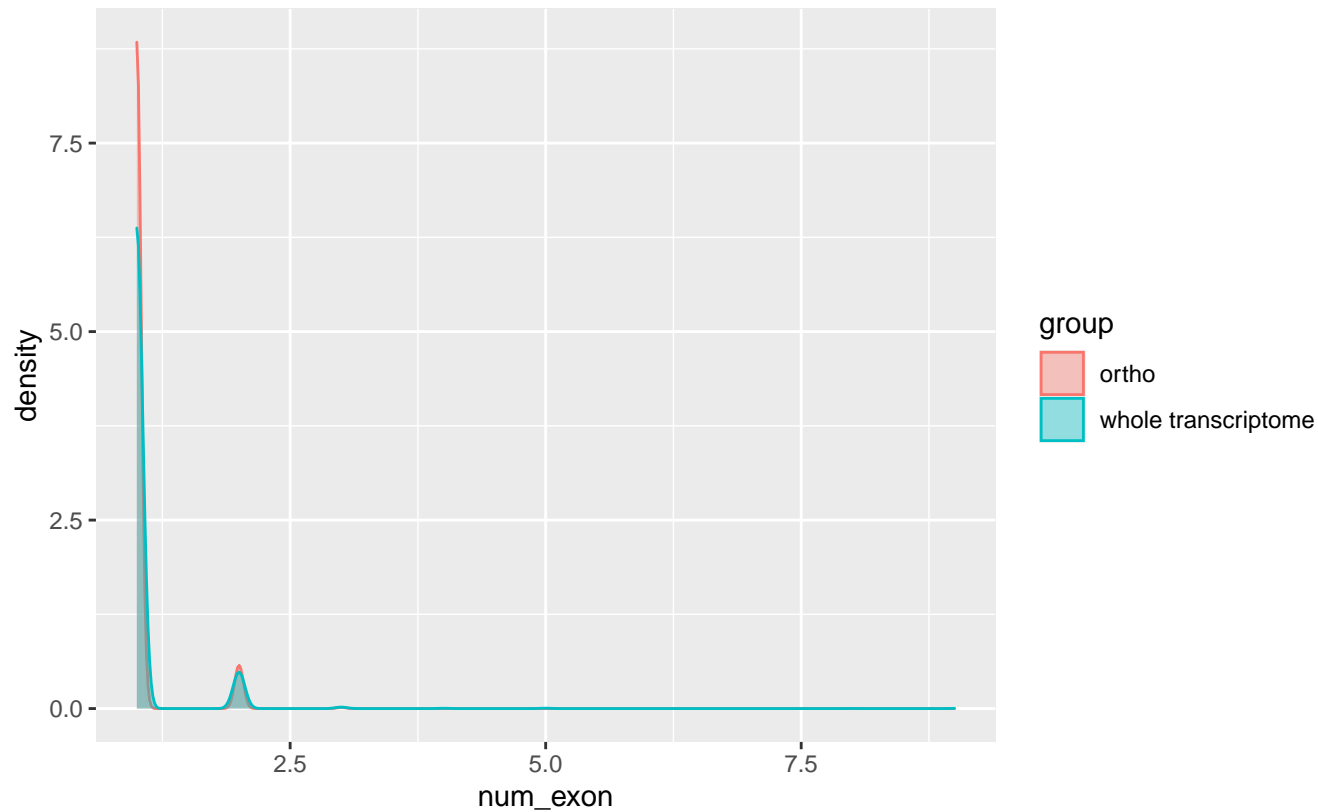
Wilcoxon p-value = 1.2554×10^{-9} , W = 60875348



GCF_000938715.1_LALA0

EpT

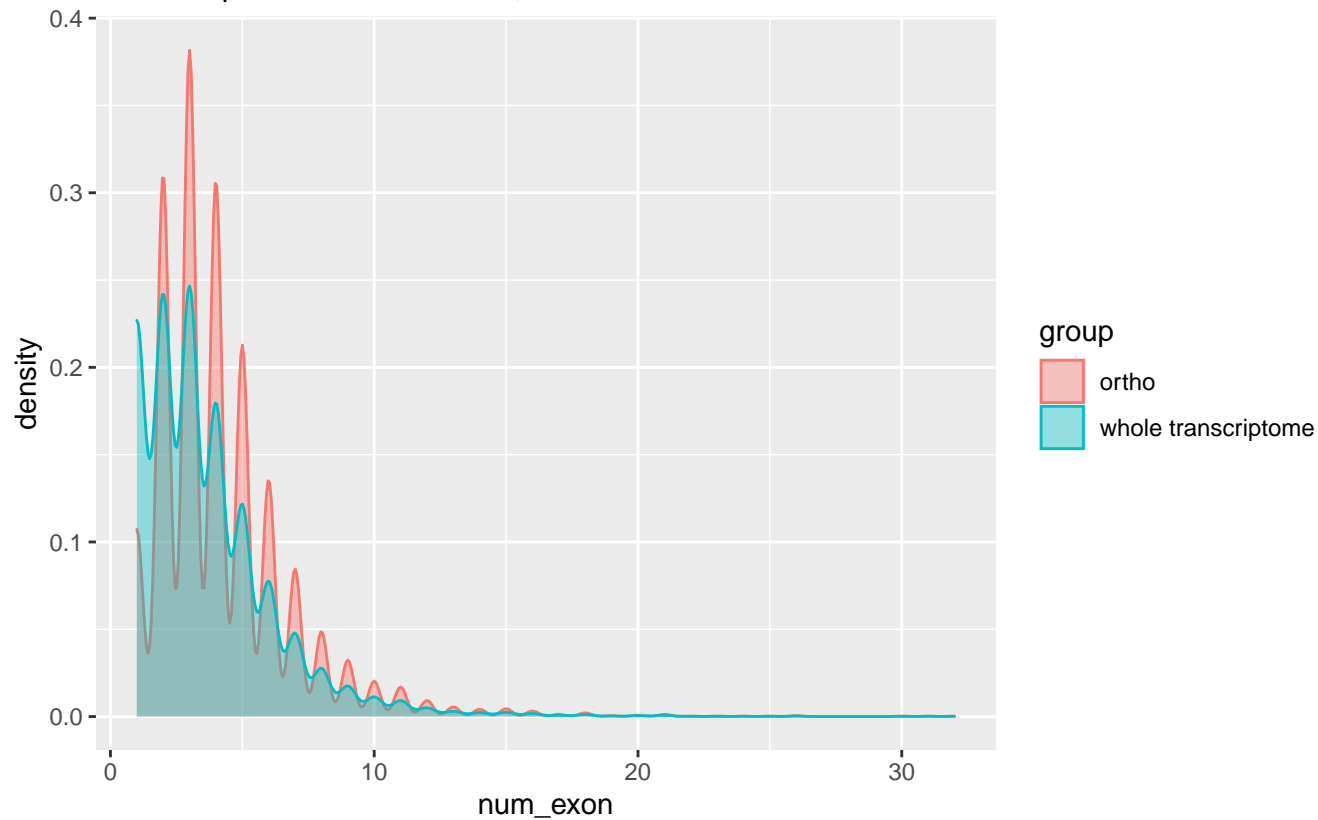
Wilcoxon p-value = 0.016754, W = 13177698



GCF_001027345.1_Trio1

EpT

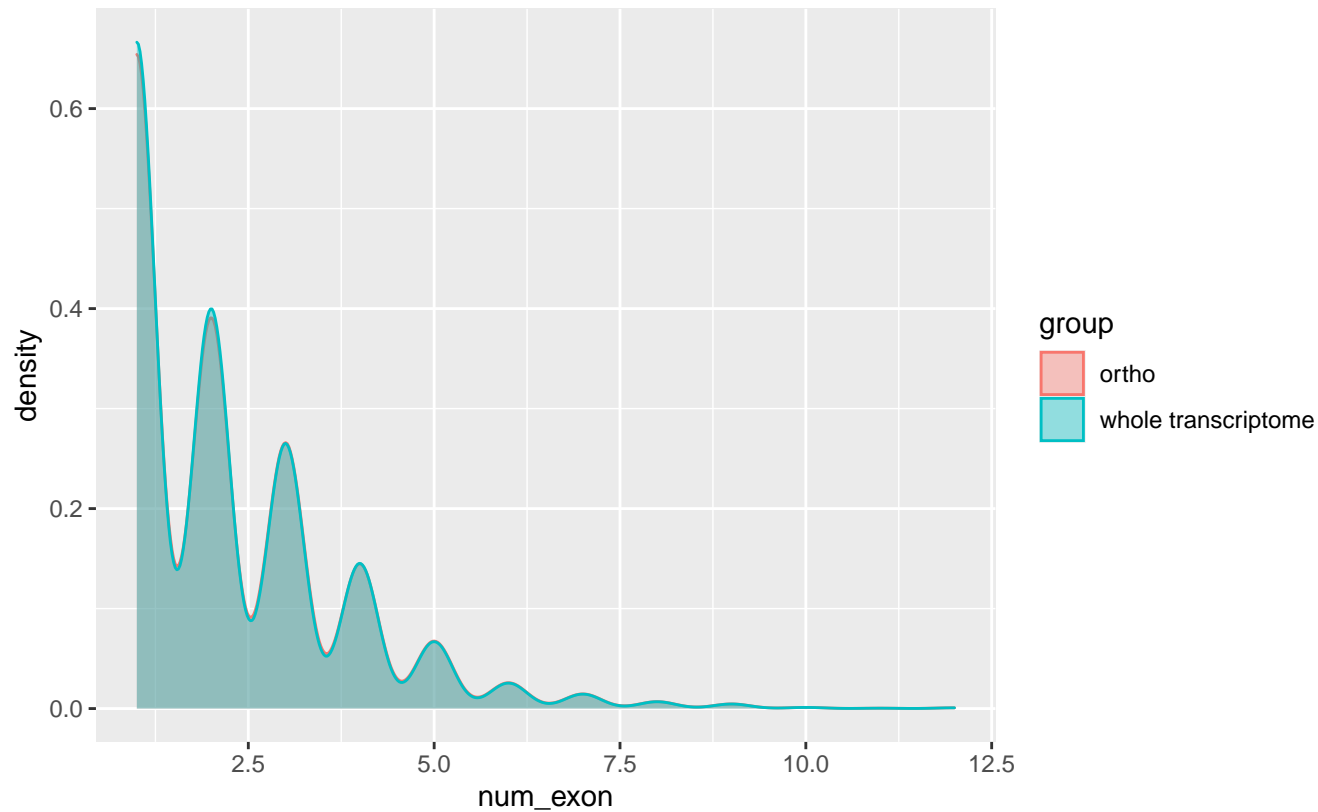
Wilcoxon p-value = 8.1106×10^{-75} , $W = 32494584$



GCF_001278385.1_MalaPachy

EpT

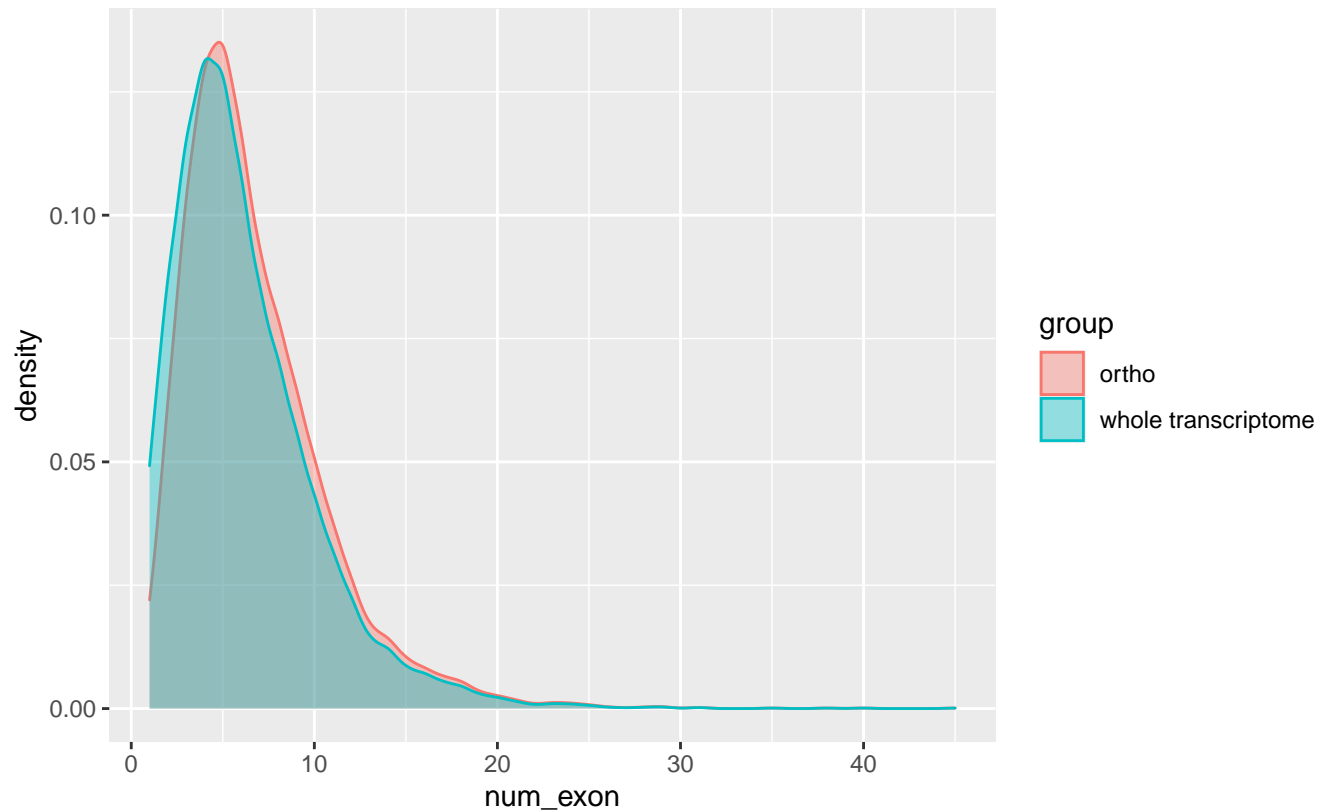
Wilcoxon p-value = 0.69043, W = 8634426



GCF_001329695.1_Rhoba1_1

EpT

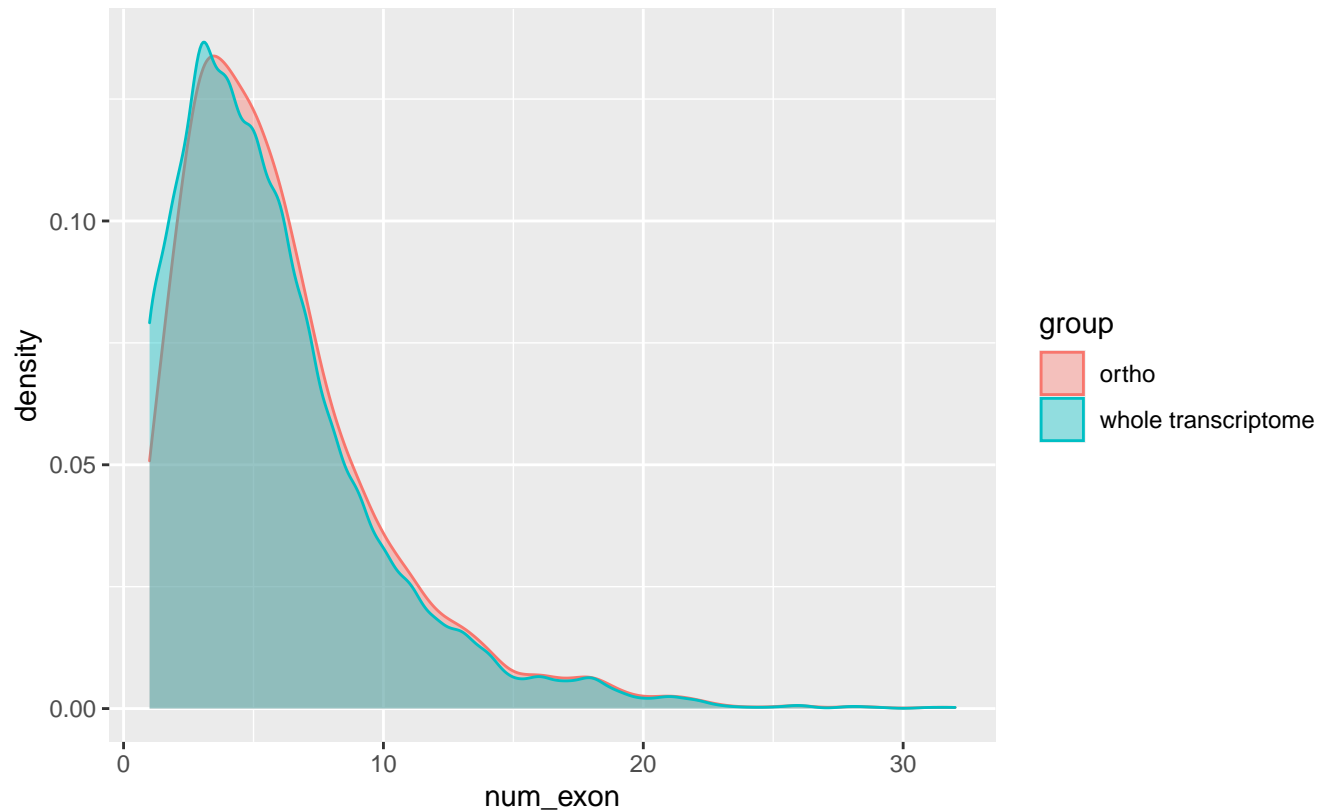
Wilcoxon p-value = 2.2047×10^{-22} , W = 24300781



GCF_001477535.1_Pneu_jiro_RU7_V2

EpT

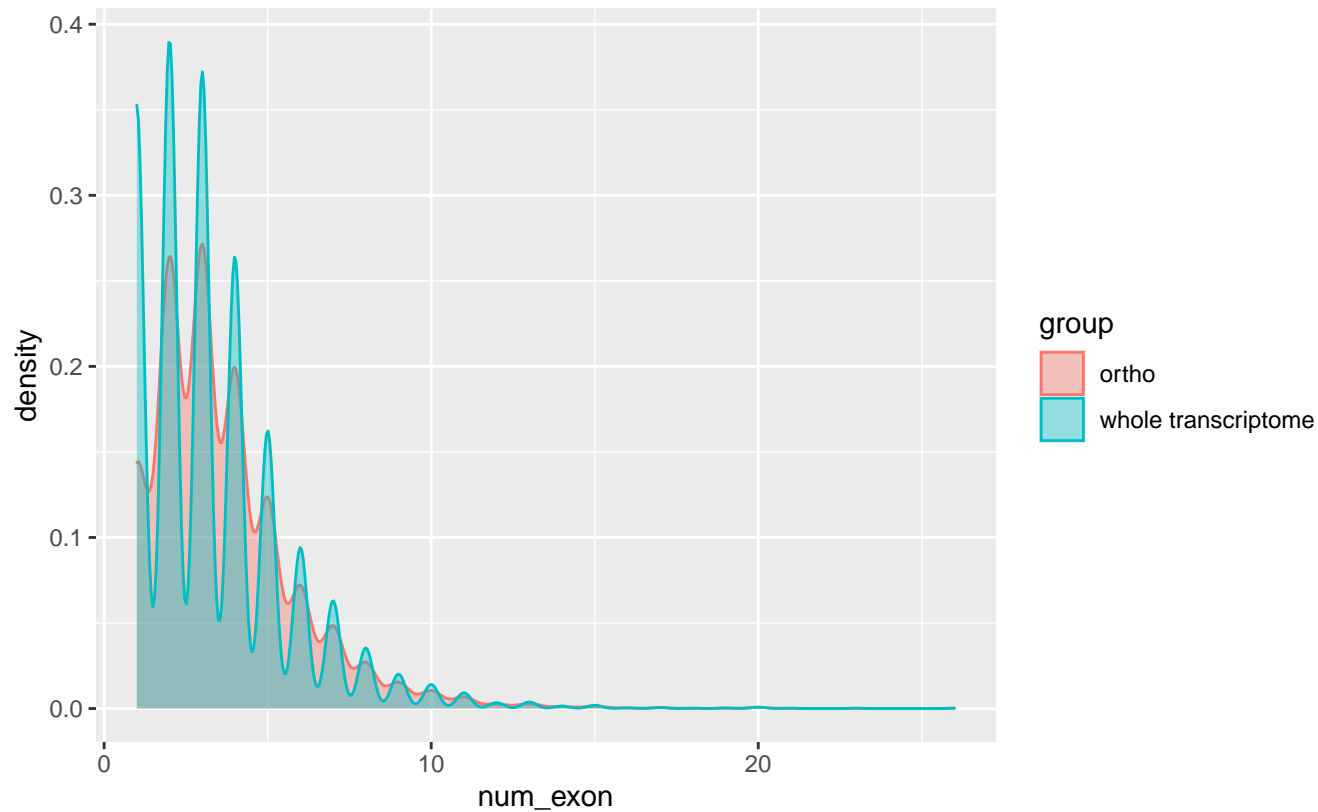
Wilcoxon p-value = 6.6162×10^{-5} , W = 6957754



GCF_001619985.1_Xylona_heveae_TC161_v1.0

EpT

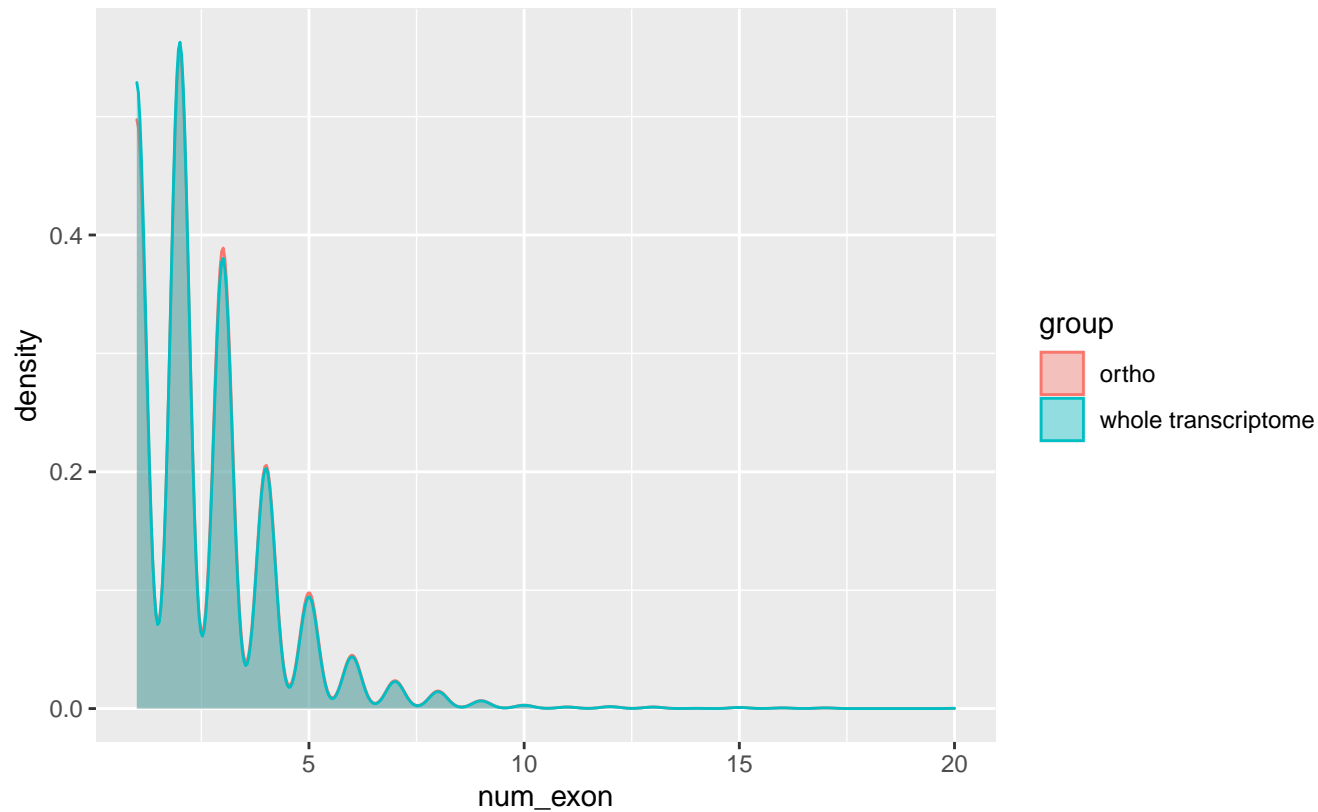
Wilcoxon p-value = $7.9073\text{e-}24$, $W = 32517476$



GCF_001636725.1_ISF_1.0

EpT

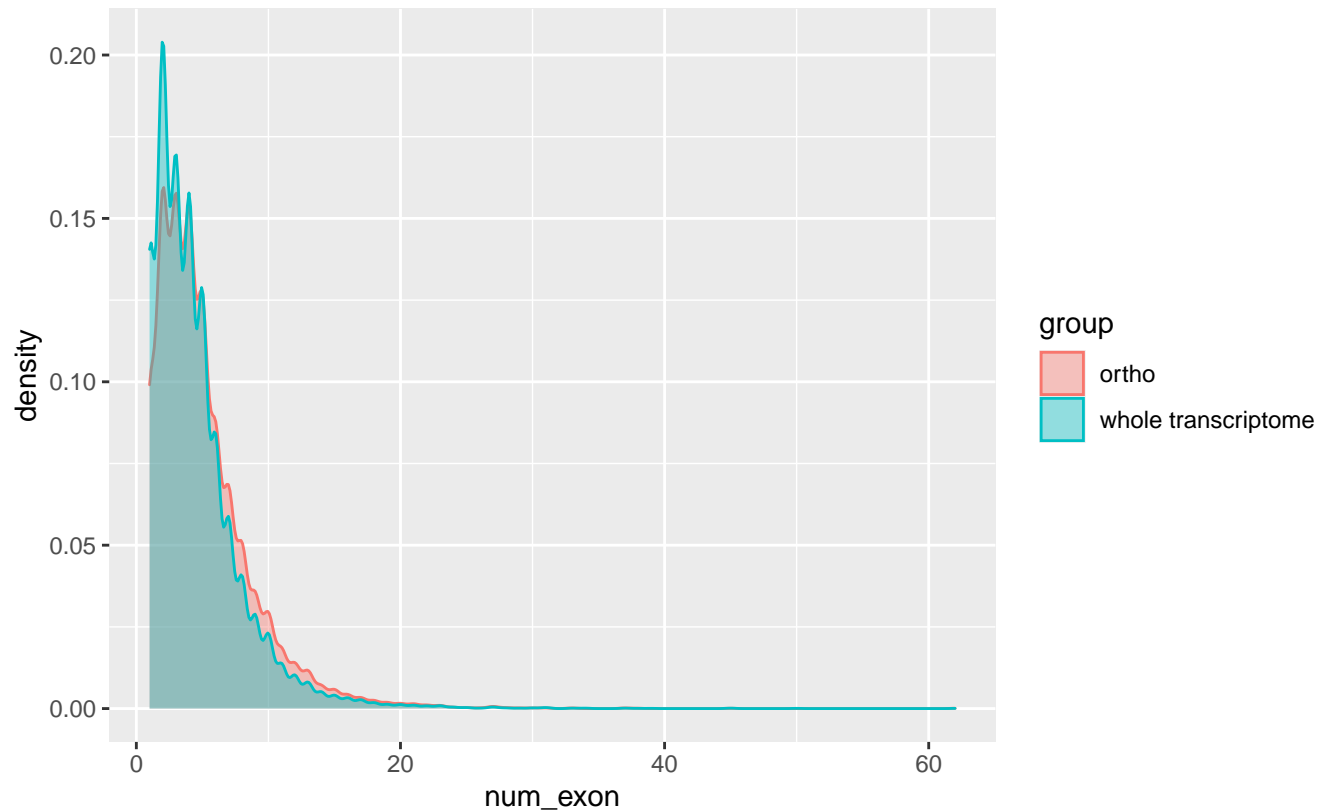
Wilcoxon p-value = 0.023964, W = 48791998



GCF_001638985.1_Phyb12

EpT

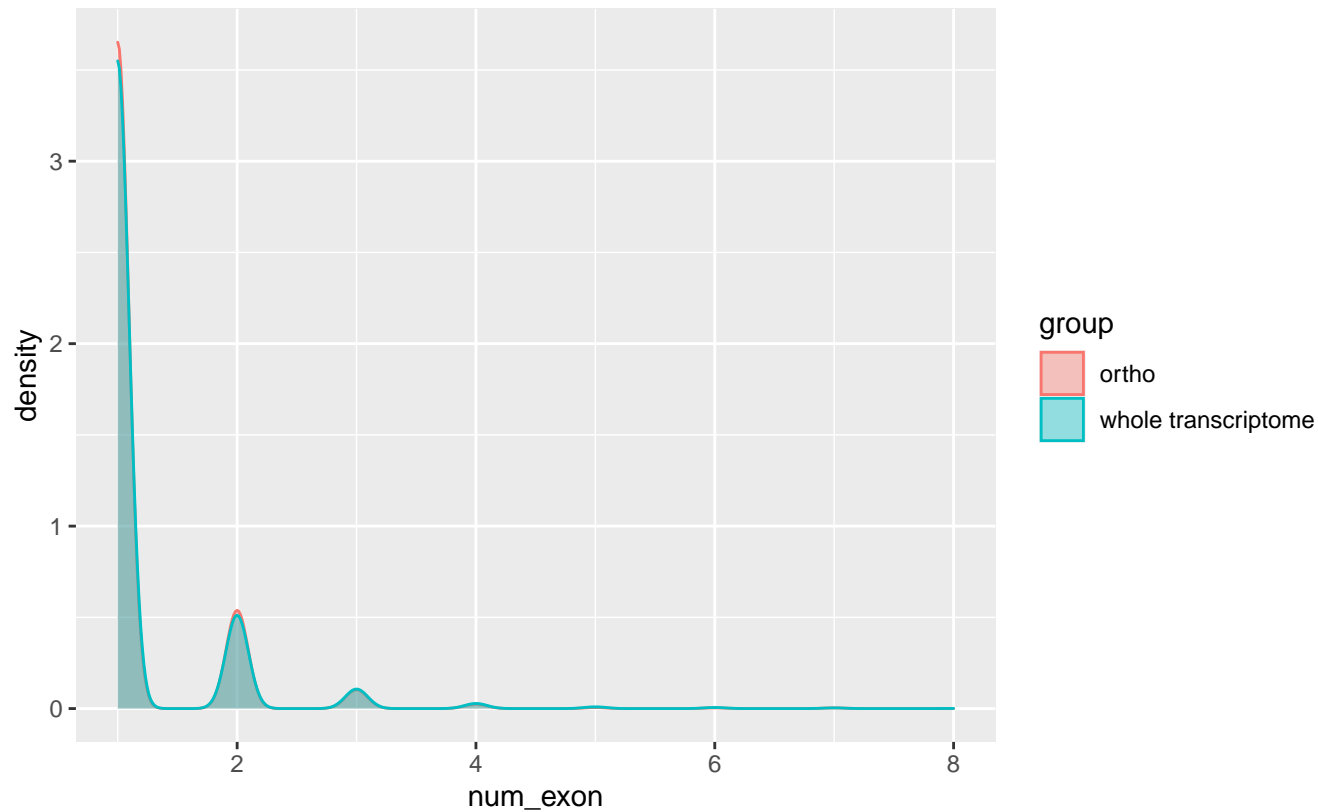
Wilcoxon p-value = 2.8762×10^{-48} , W = 97419580



GCF_001661235.1_Picme2

EpT

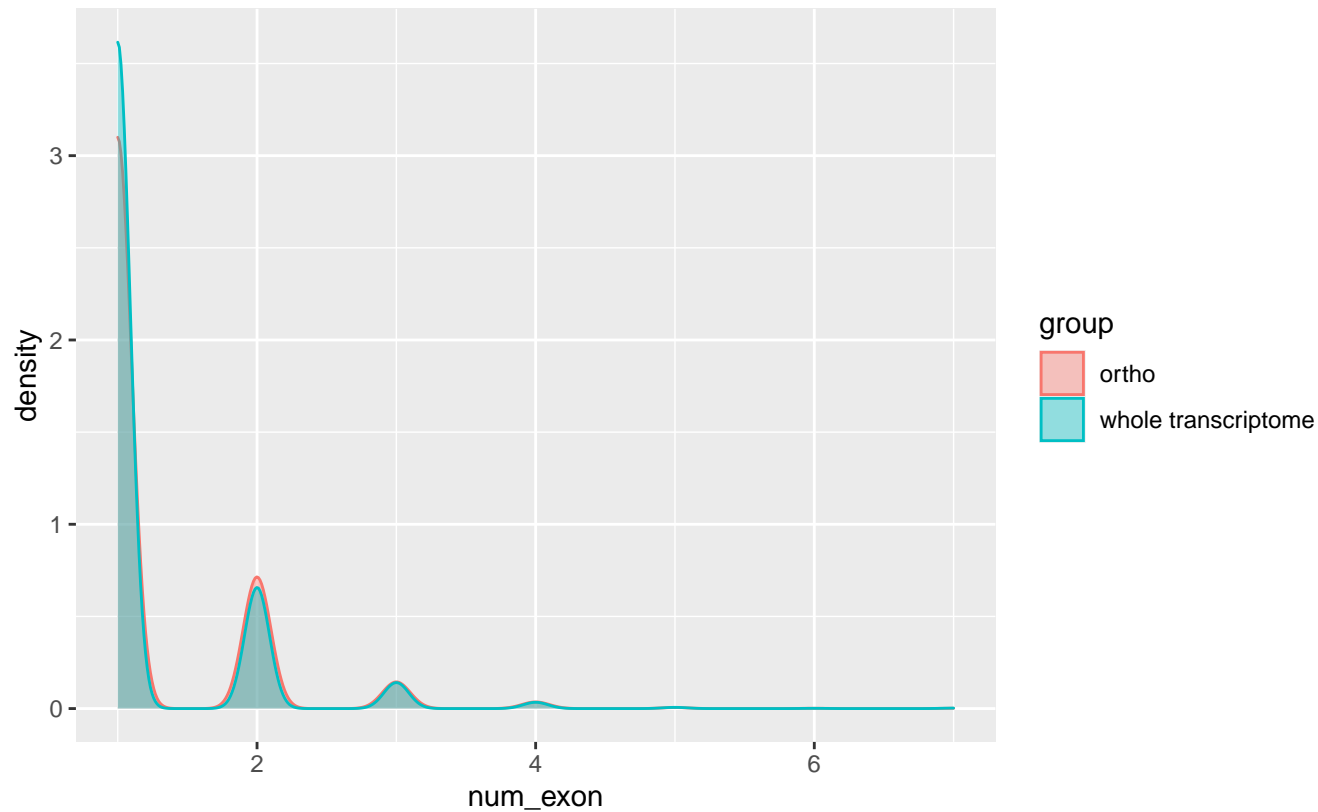
Wilcoxon p-value = 0.74992, W = 13005198



GCF_001661335.1_Babin1

EpT

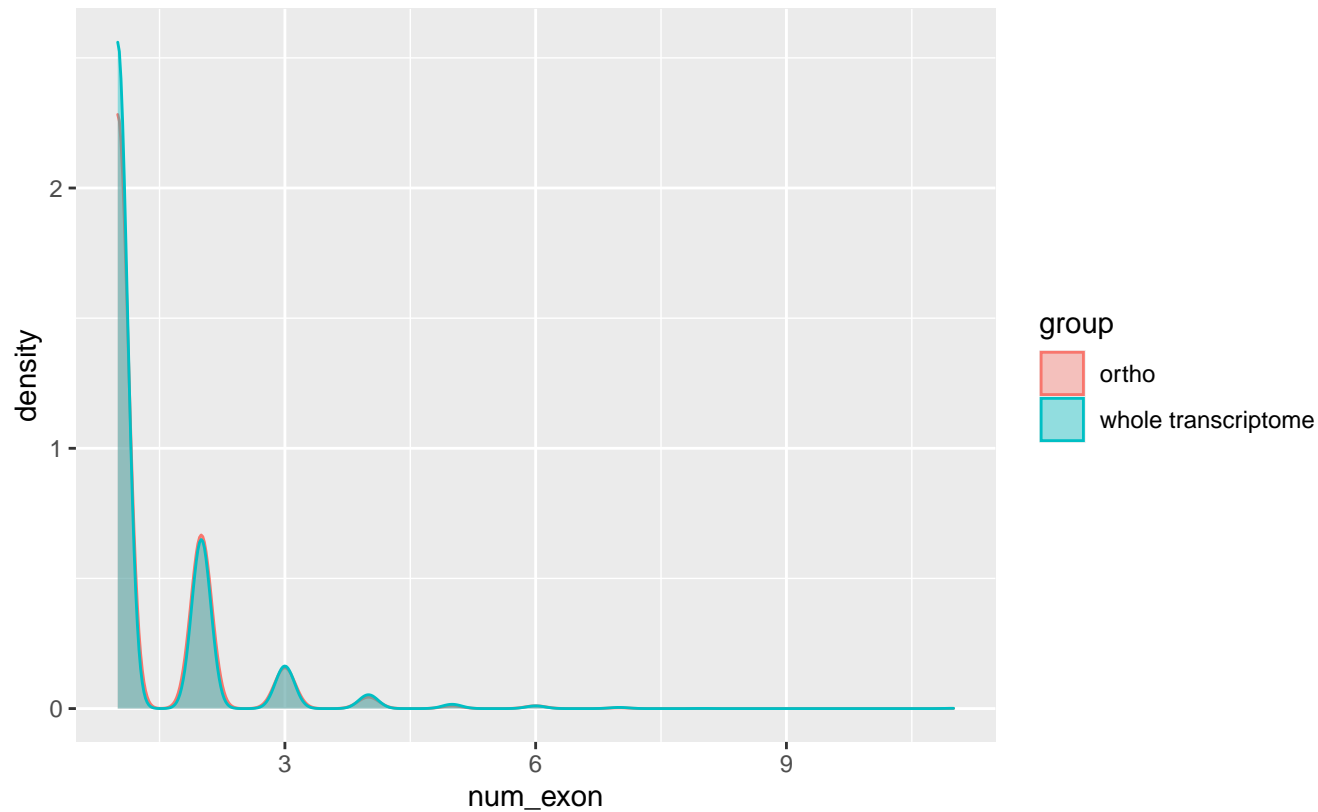
Wilcoxon p-value = 1.4579×10^{-6} , W = 17583605



GCF_001661345.1_Ascru1

EpT

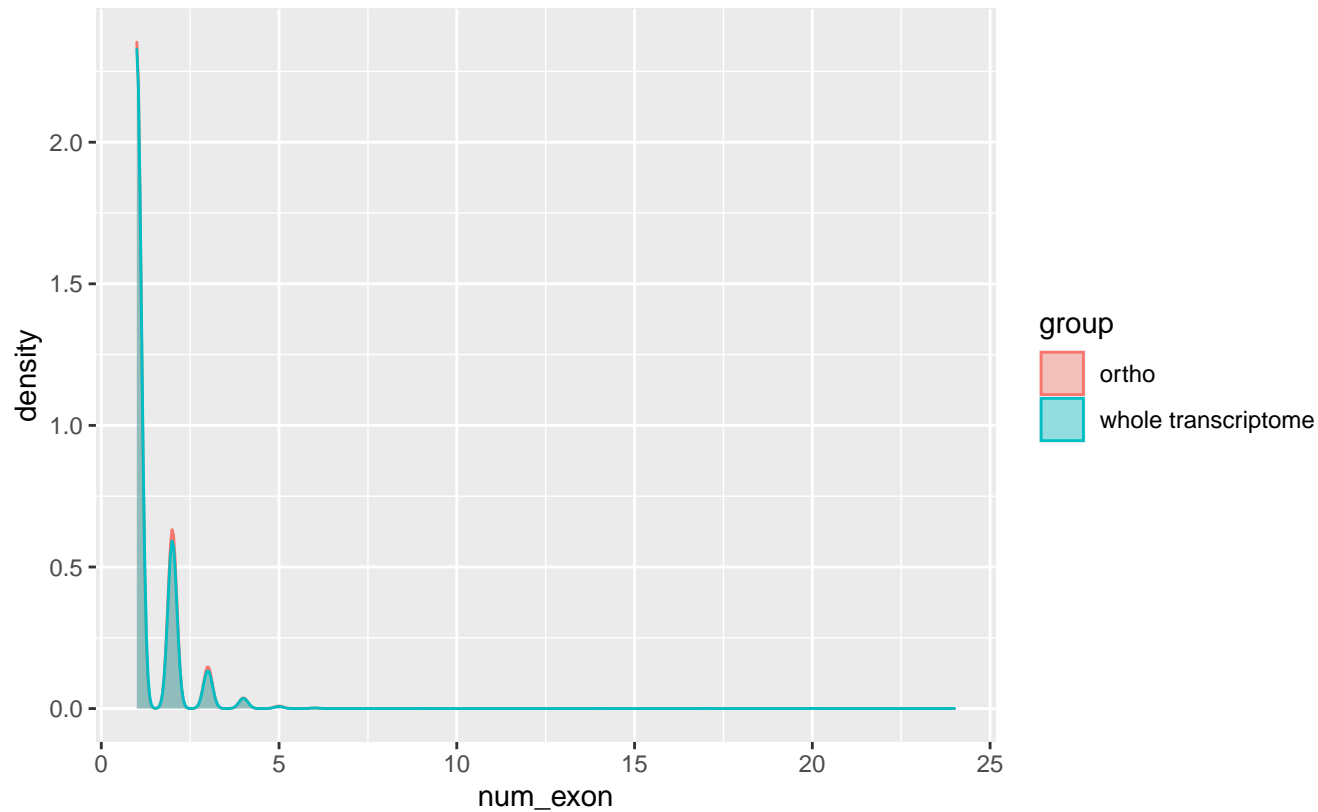
Wilcoxon p-value = 0.021147, W = 15910901



GCF_001661405.1_Cybja1

EpT

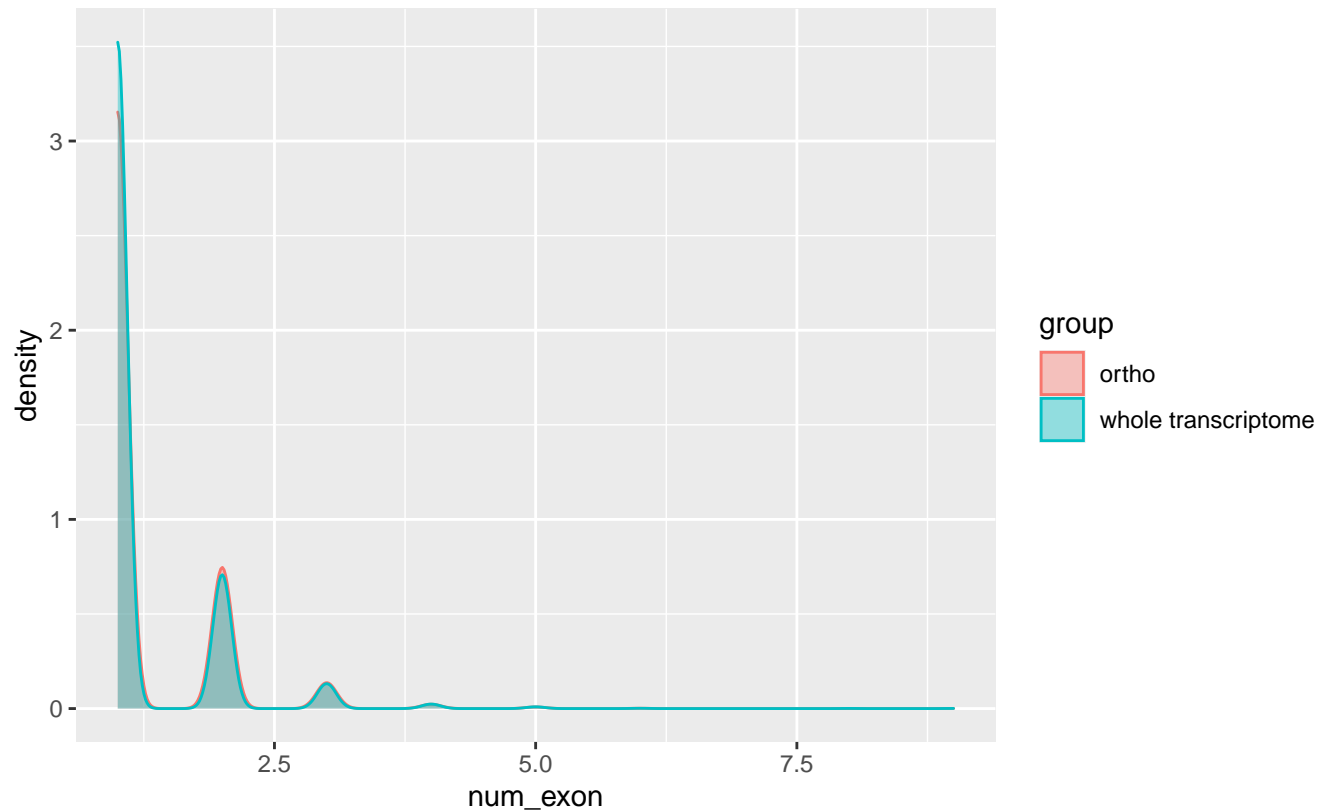
Wilcoxon p-value = 0.10471, W = 16006502



GCF_001664035.1_Metbi1

EpT

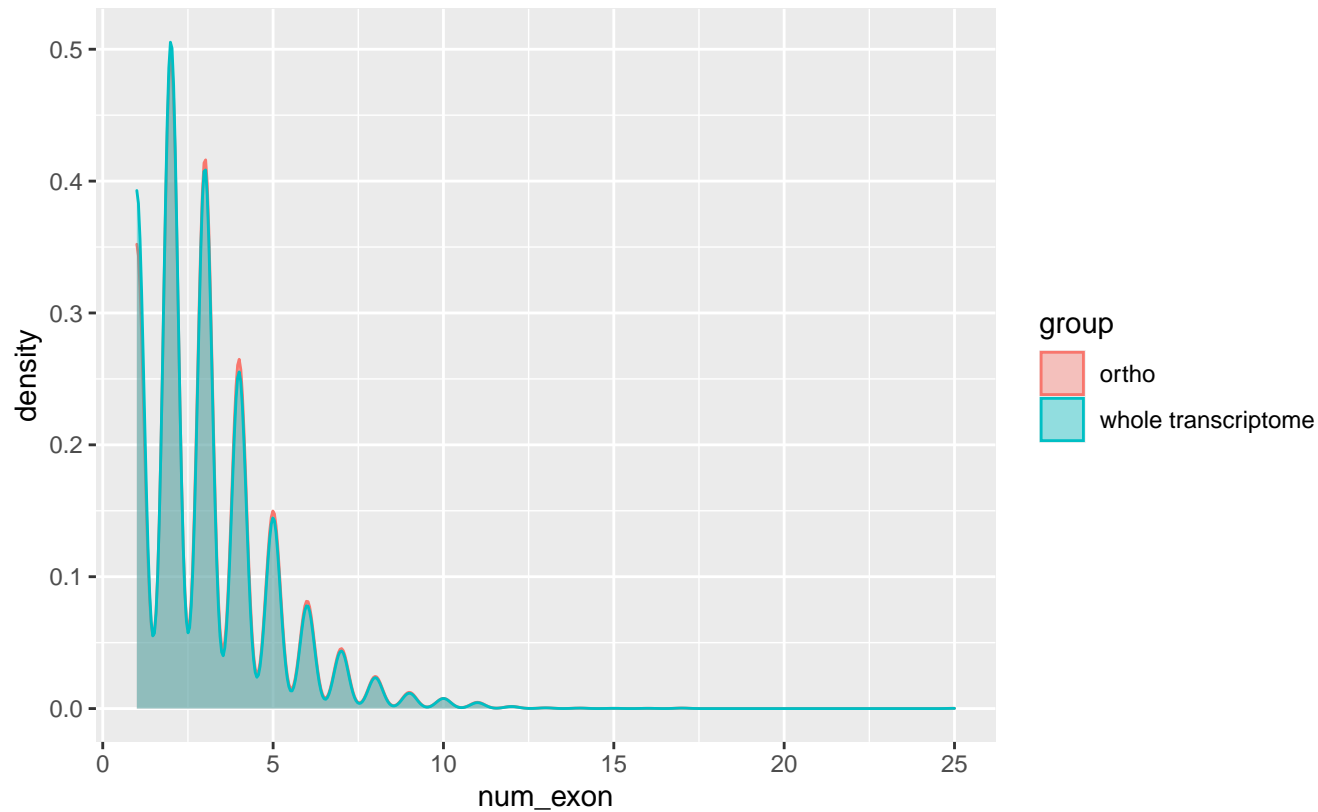
Wilcoxon p-value = 0.0015042, W = 14938524



GCF_001883845.1_ASM188384v1

EpT

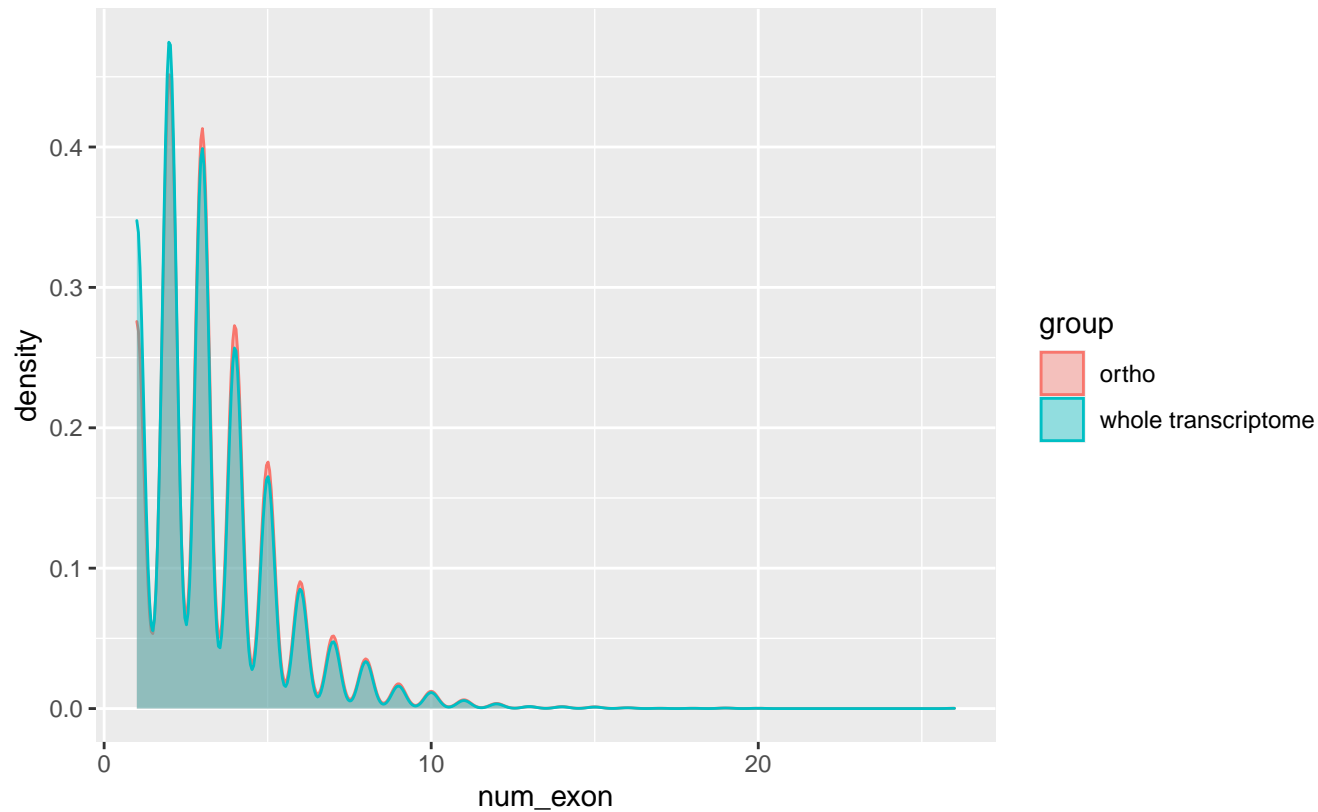
Wilcoxon p-value = 0.00014592, W = 56406656



GCF_001890105.1_Aspzo1

EpT

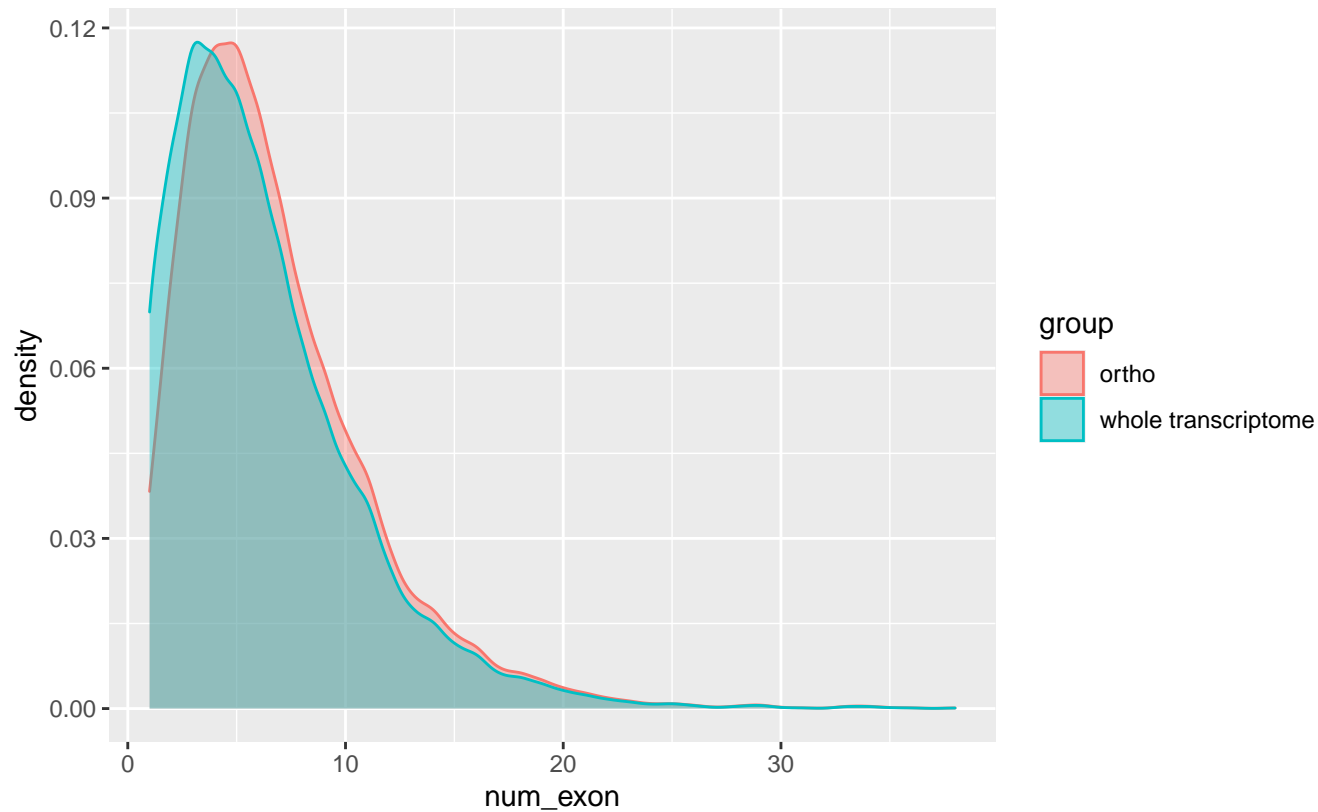
Wilcoxon p-value = 2.2334×10^{-10} , $W = 47097161$



GCF_002102565.1_Kocim1

EpT

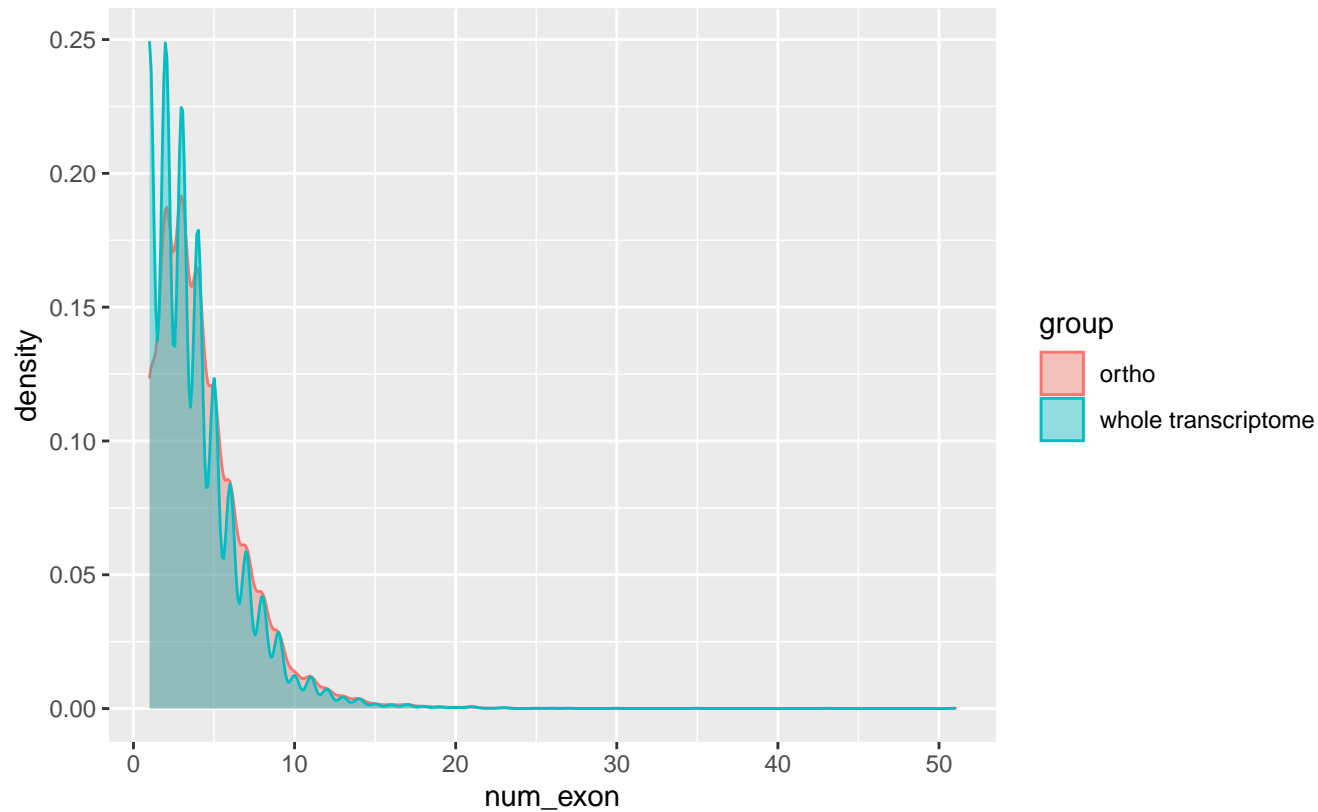
Wilcoxon p-value = $5.6399\text{e-}20$, W = 26160426



GCF_002105155.1_Lobtra1

EpT

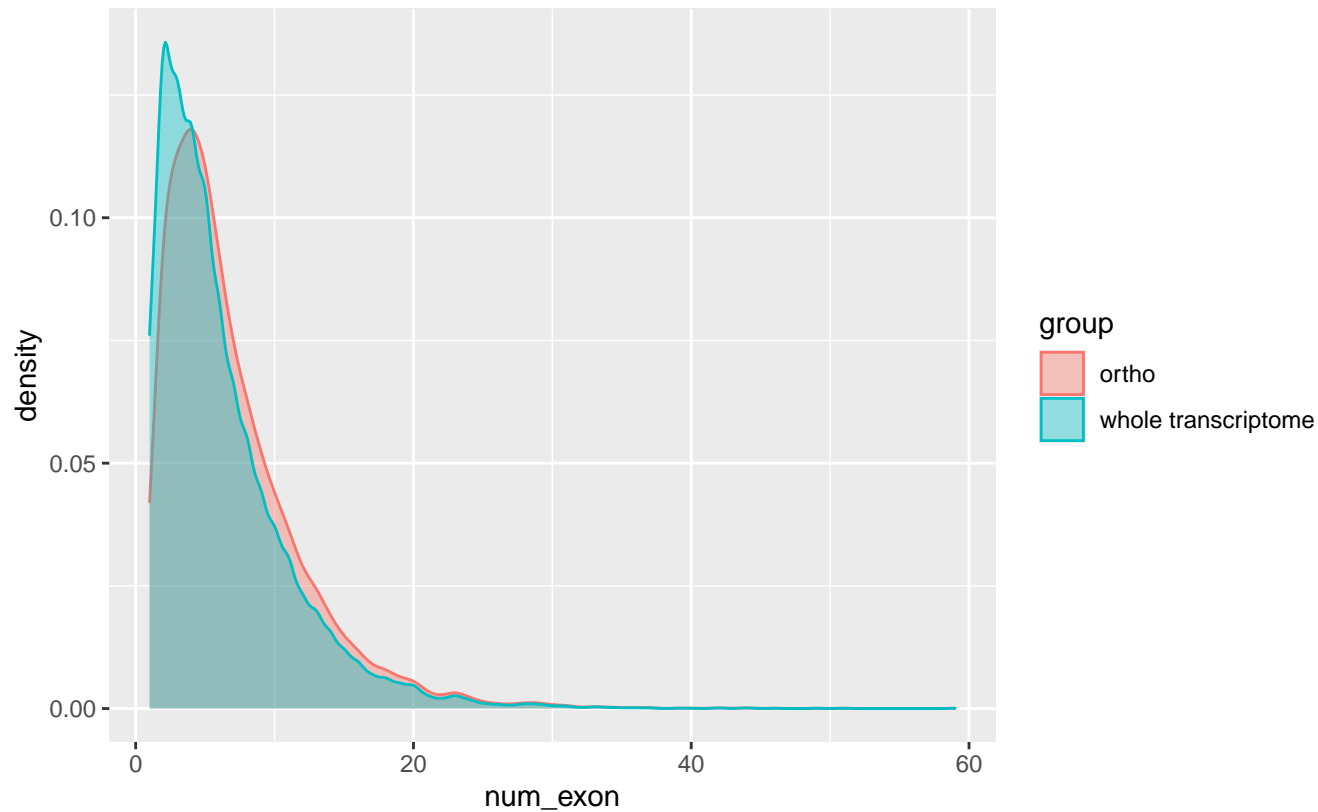
Wilcoxon p-value = 1.0163×10^{-47} , W = 61806294



GCF_002117355.1_PospIRSB12_1

EpT

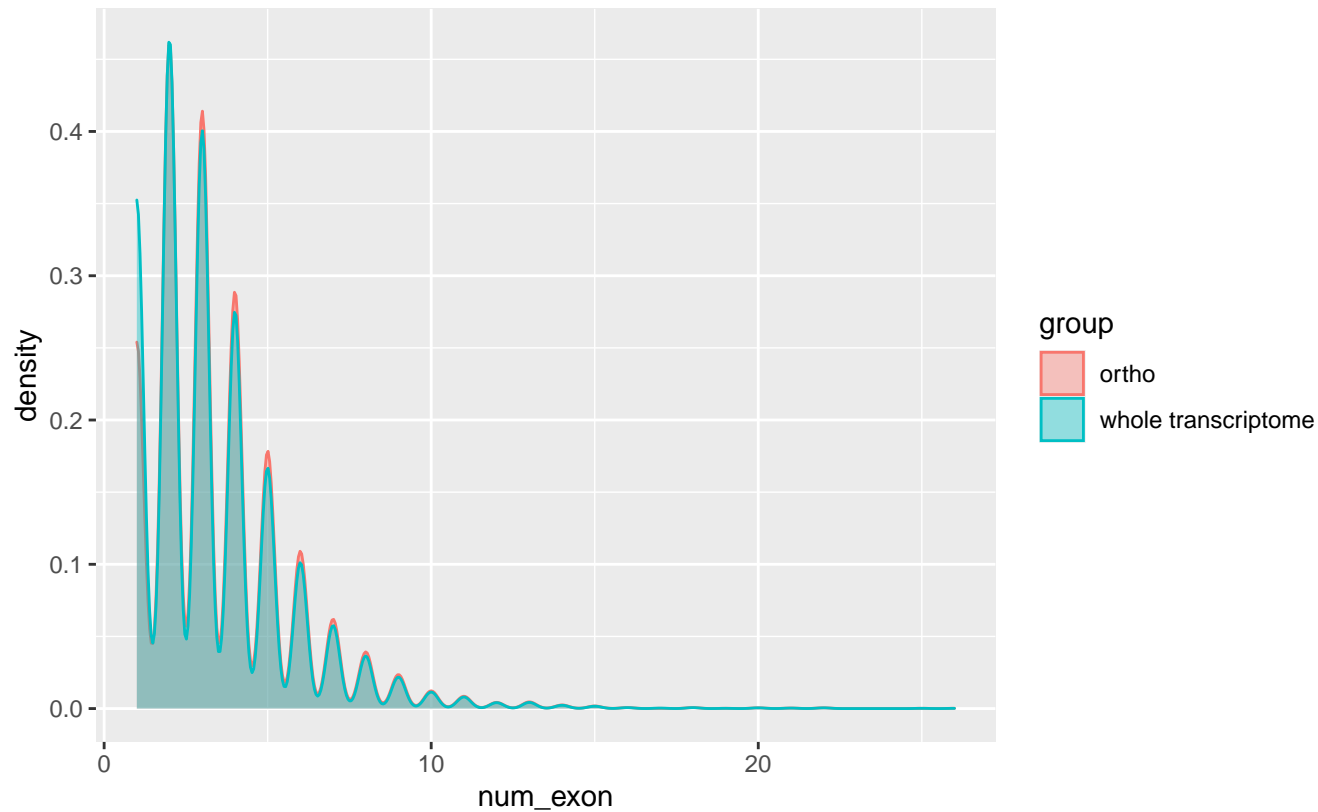
Wilcoxon p-value = $4.4036e-52$, $W = 68348970$



GCF_002847465.1_Aspnov1

EpT

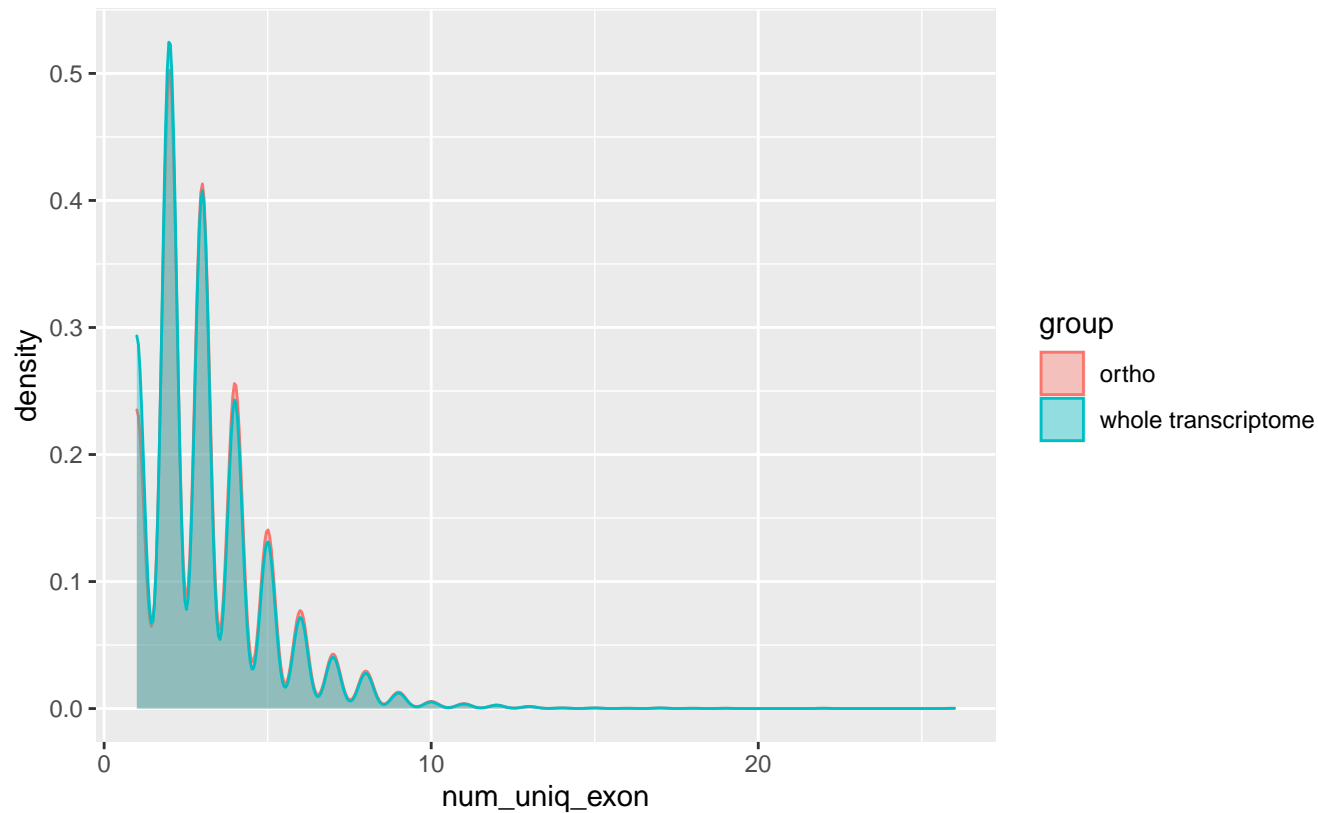
Wilcoxon p-value = 7.9483×10^{-15} , W = 64365658



GCA_000003515.2_ASM351v2

EpG

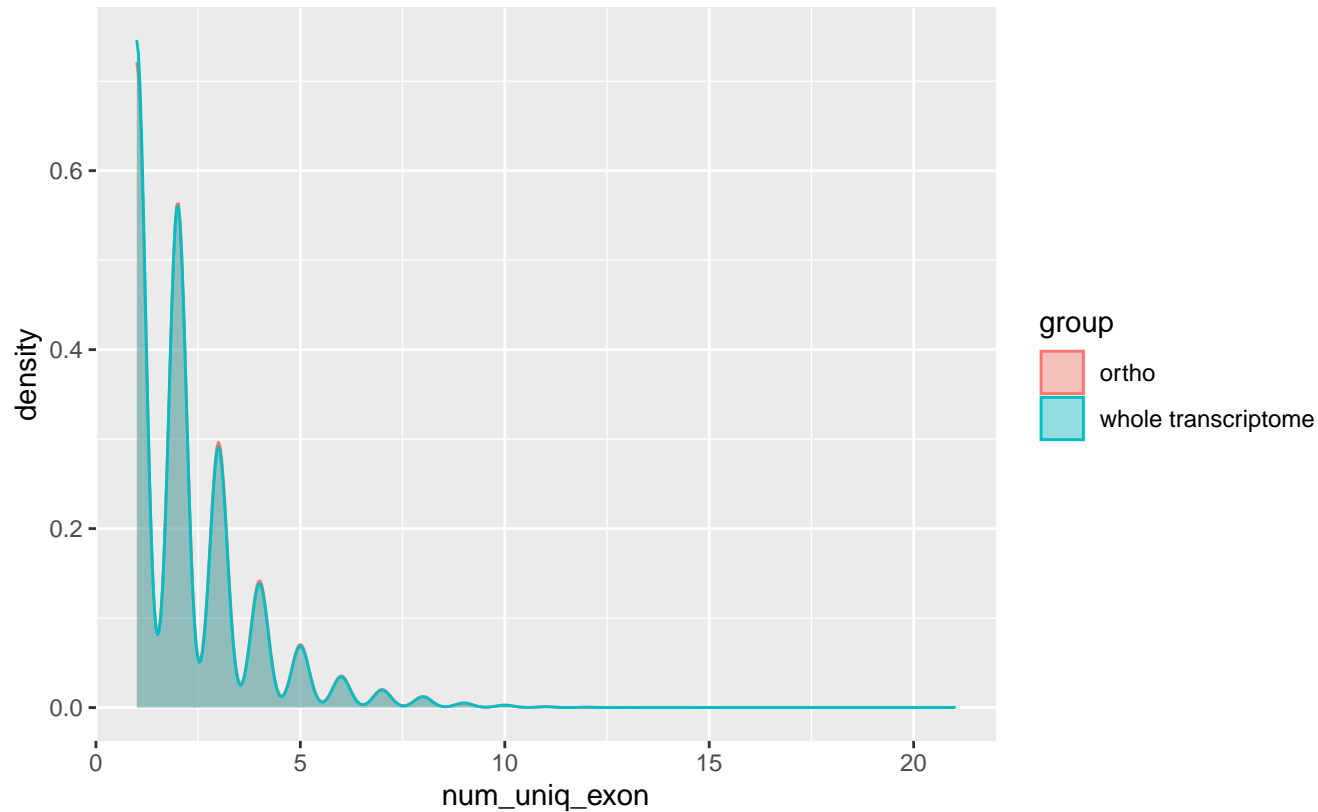
Wilcoxon p-value = 5.2869×10^{-7} , $W = 29030603$



GCA_000365165.2_Clad_carr_CBS_160_54_V1

EpG

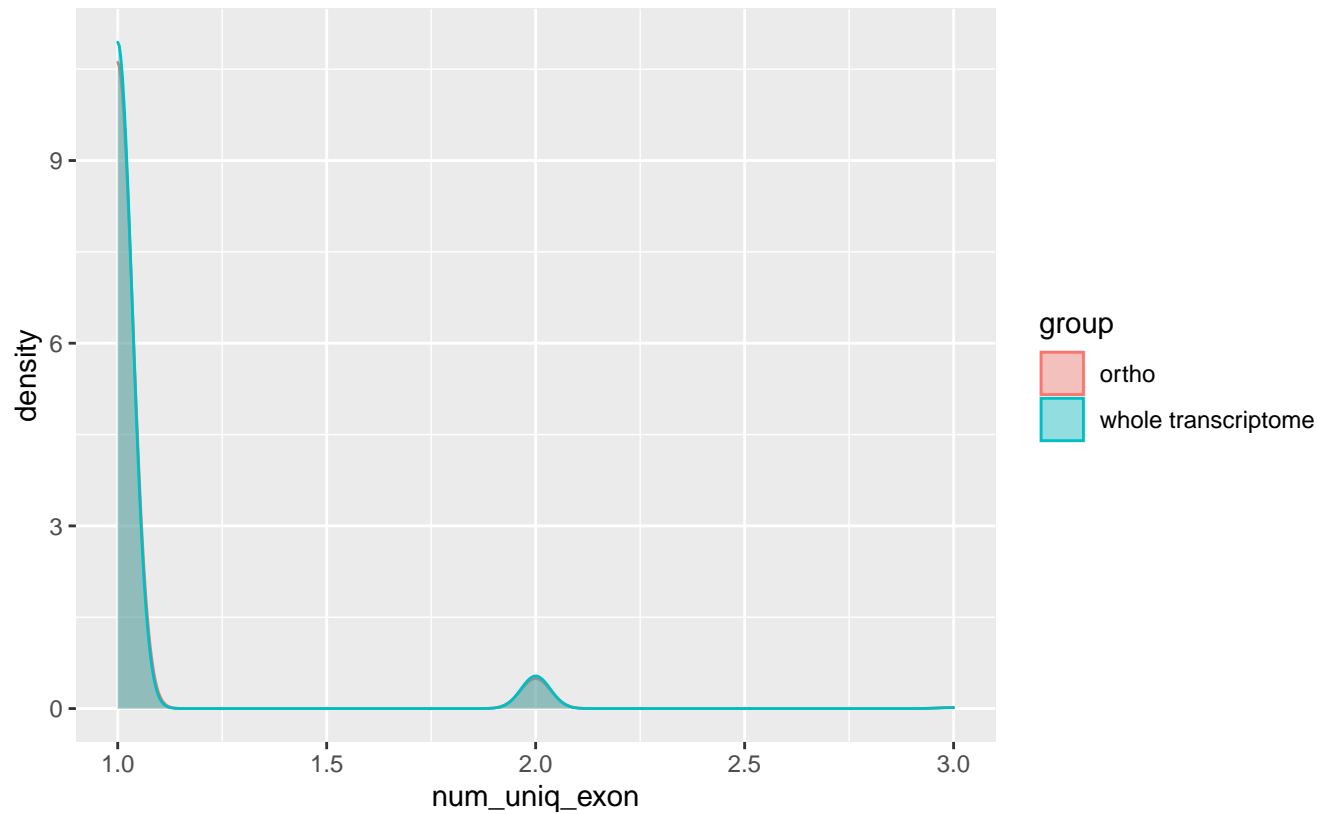
Wilcoxon p-value = 0.075645, W = 53348856



GCA_000978255.2_Sc_YJM1573_v1

EpG

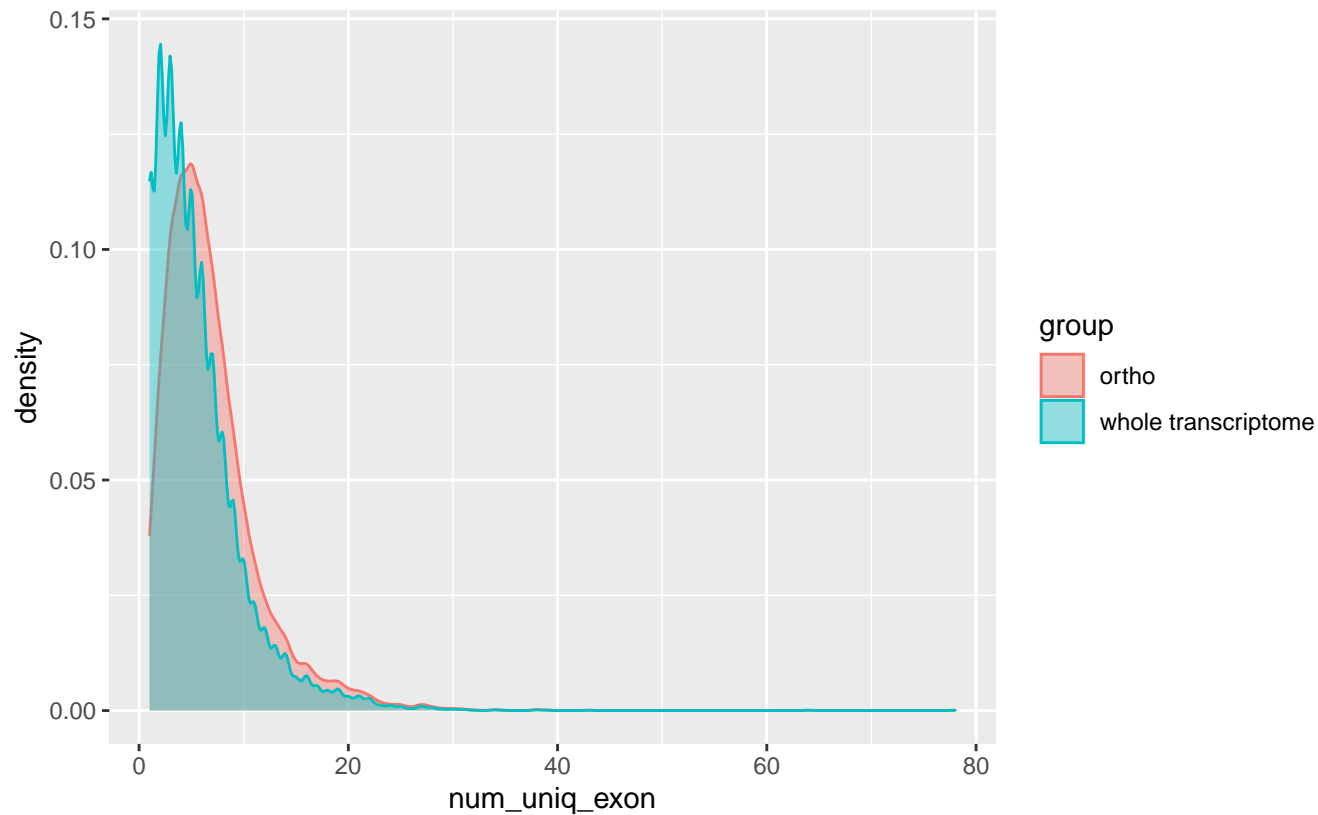
Wilcoxon p-value = 0.64252, W = 17257524



GCA_001574975.1_Ganpr1

EpG

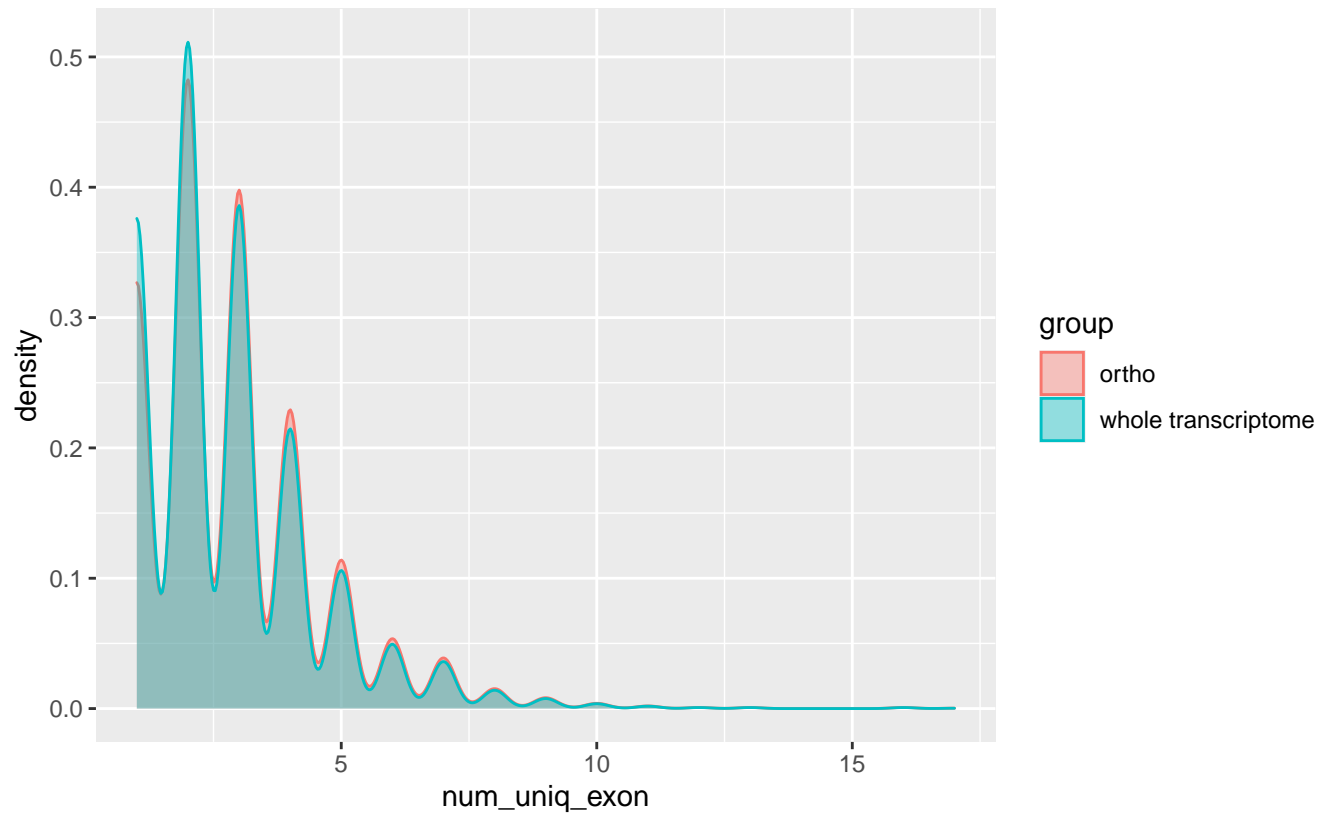
Wilcoxon p-value = 1.4969×10^{-158} , $W = 71184272$



GCA_001636715.1_AAP_1.0

EpG

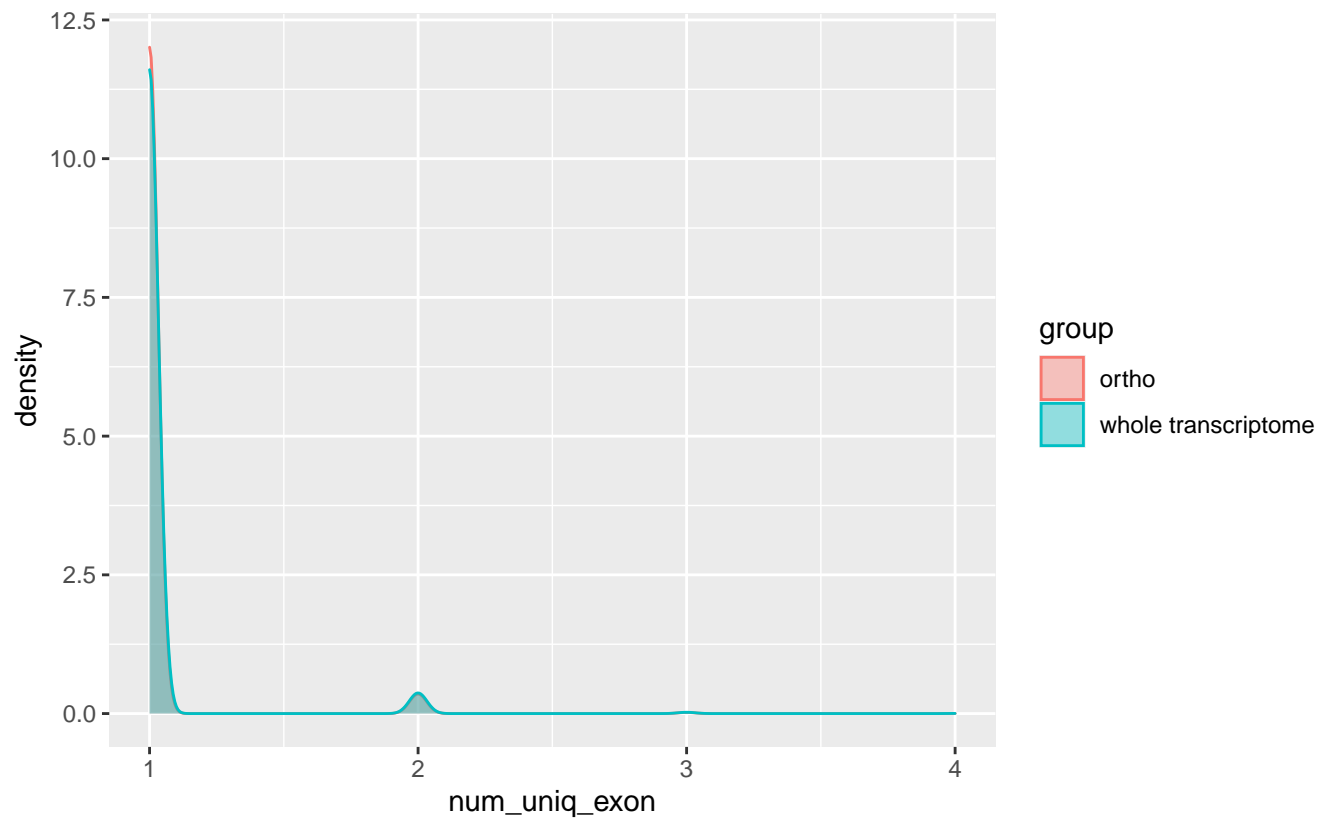
Wilcoxon p-value = 1.3374×10^{-5} , $W = 19557208$



GCA_001747045.1_ASM174704v1

EpG

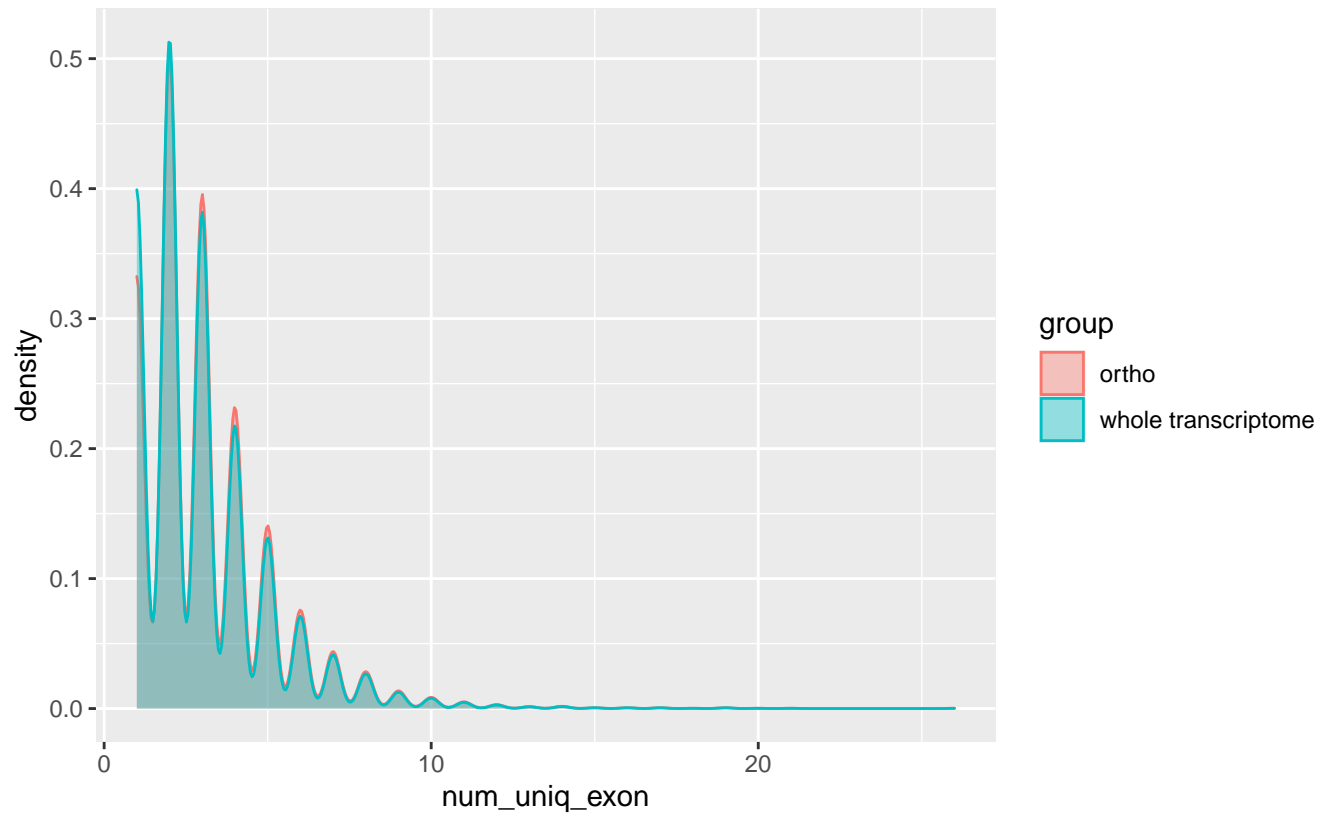
Wilcoxon p-value = 0.47265, W = 1e+07



GCA_001883825.1_Emmo_past_UAMH9510_V1

EpG

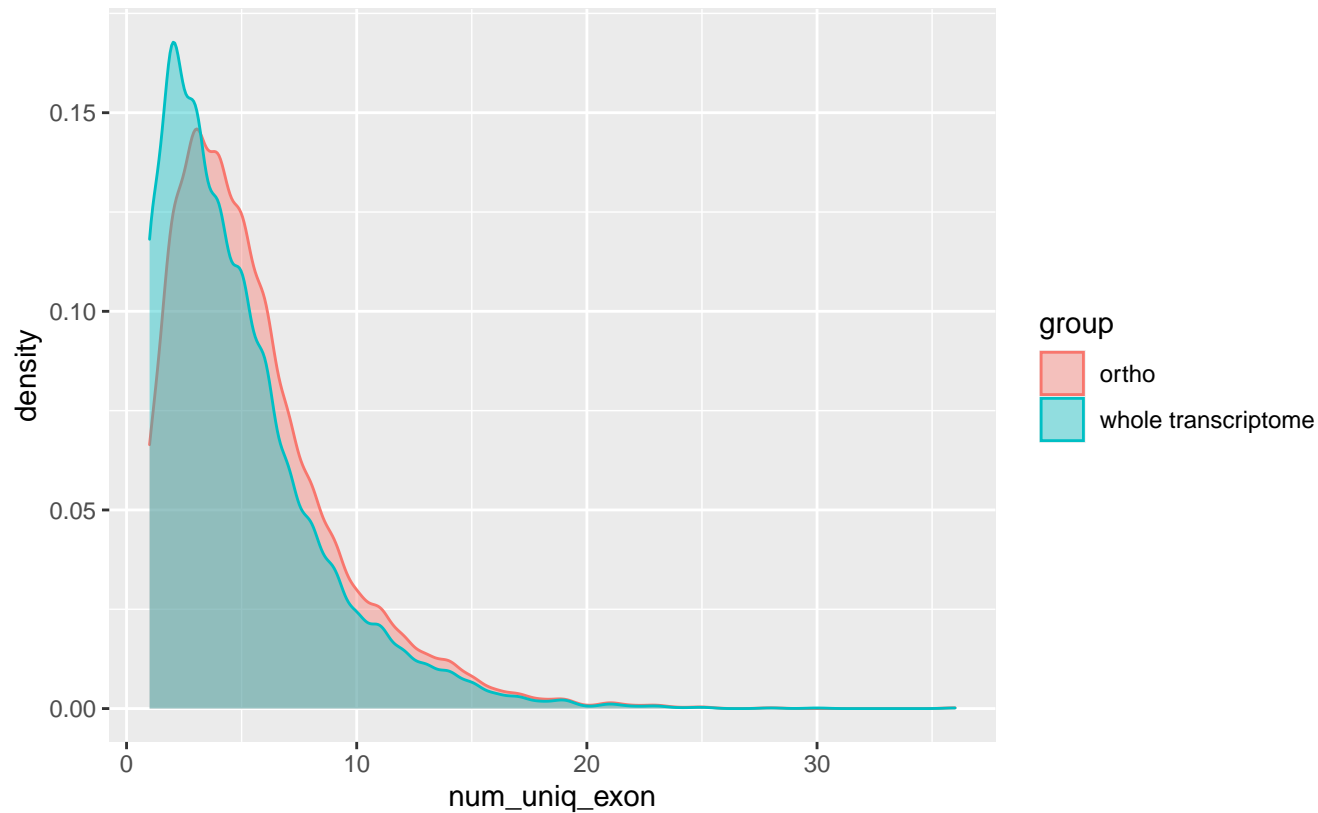
Wilcoxon p-value = 1.3587×10^{-8} , $W = 39221602$



GCA_001929475.1_Neolir1.0

EpG

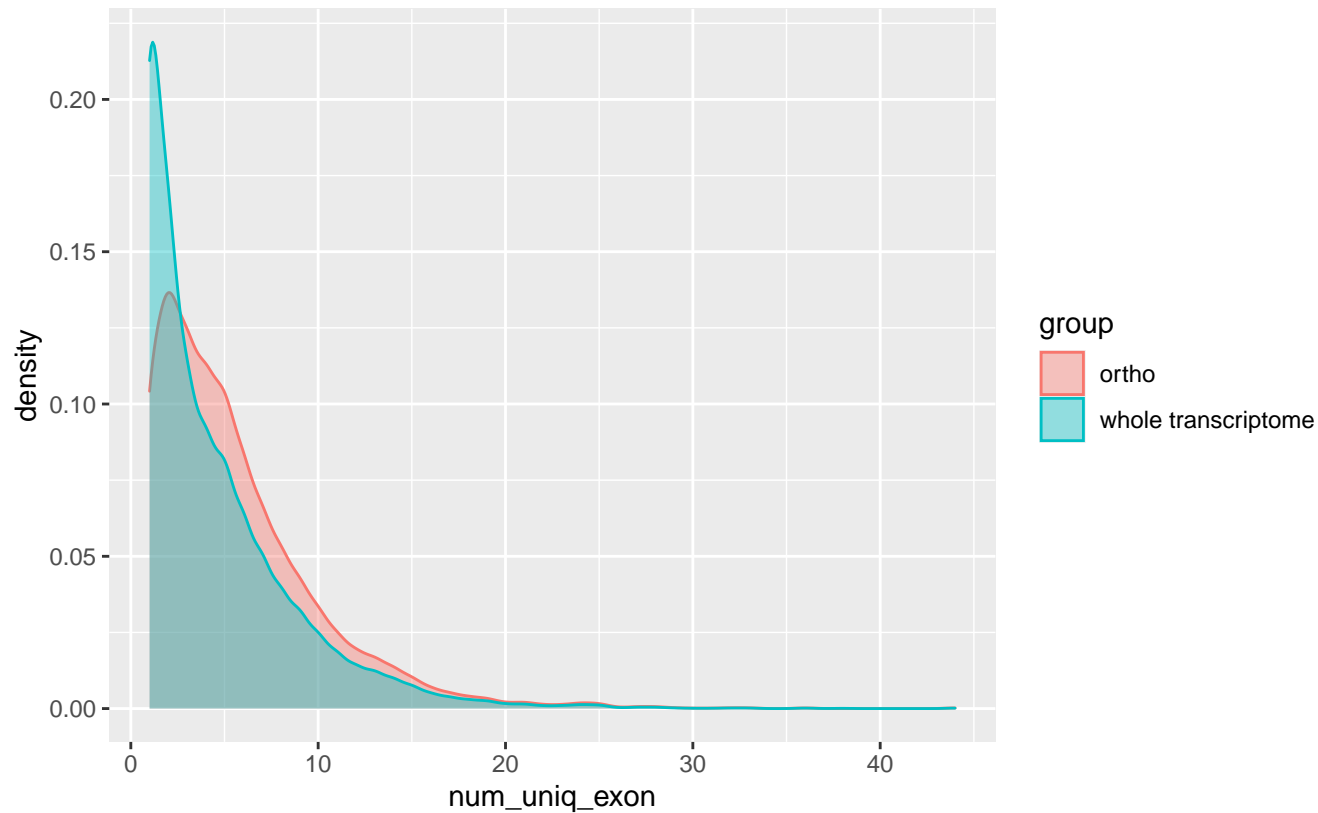
Wilcoxon p-value = 7.8454×10^{-28} , $W = 12972898$



GCA_002006685.1_Batr_sala_BS_V1

EpG

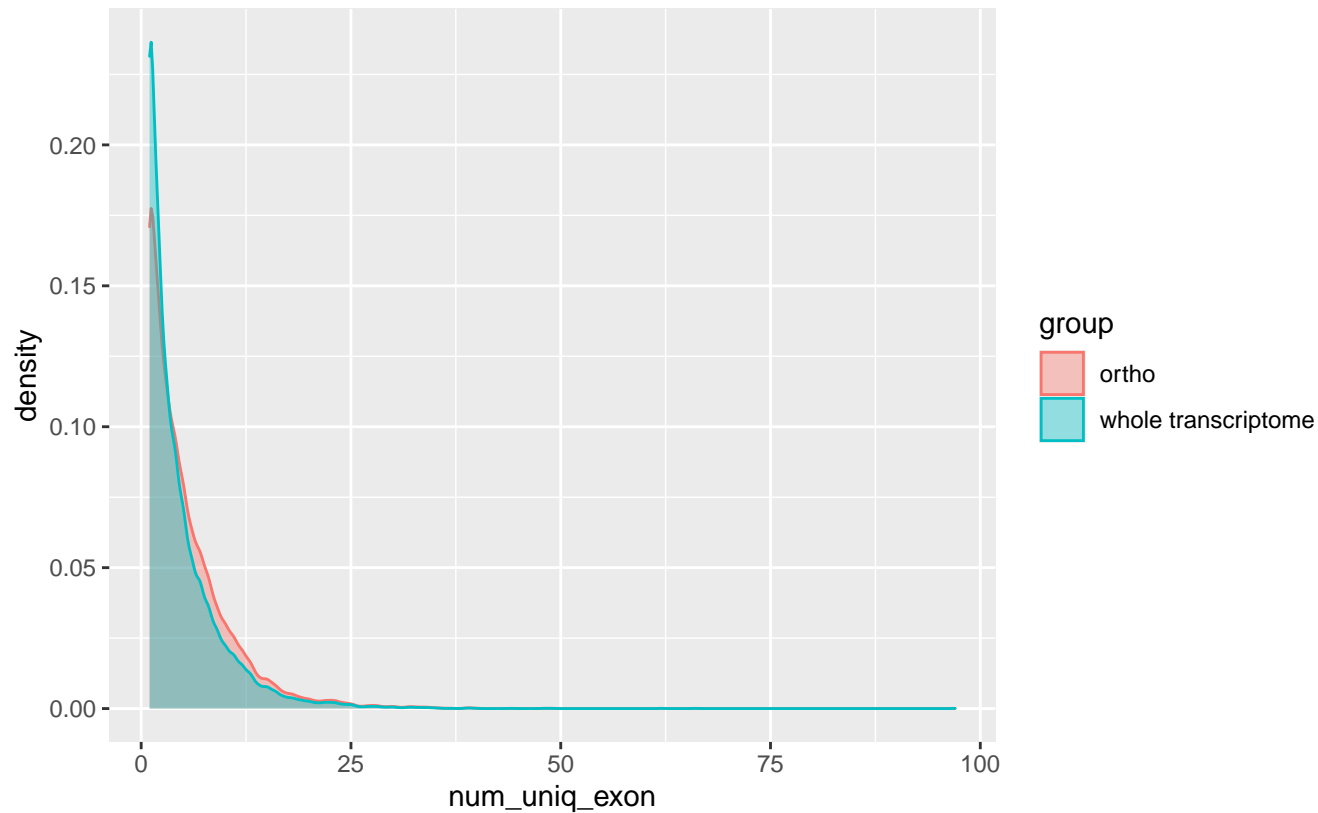
Wilcoxon p-value = 1.5824×10^{-102} , W = 42634718



GCA_002104895.1_Anaeromyces_sp._S4_v1.0

EpG

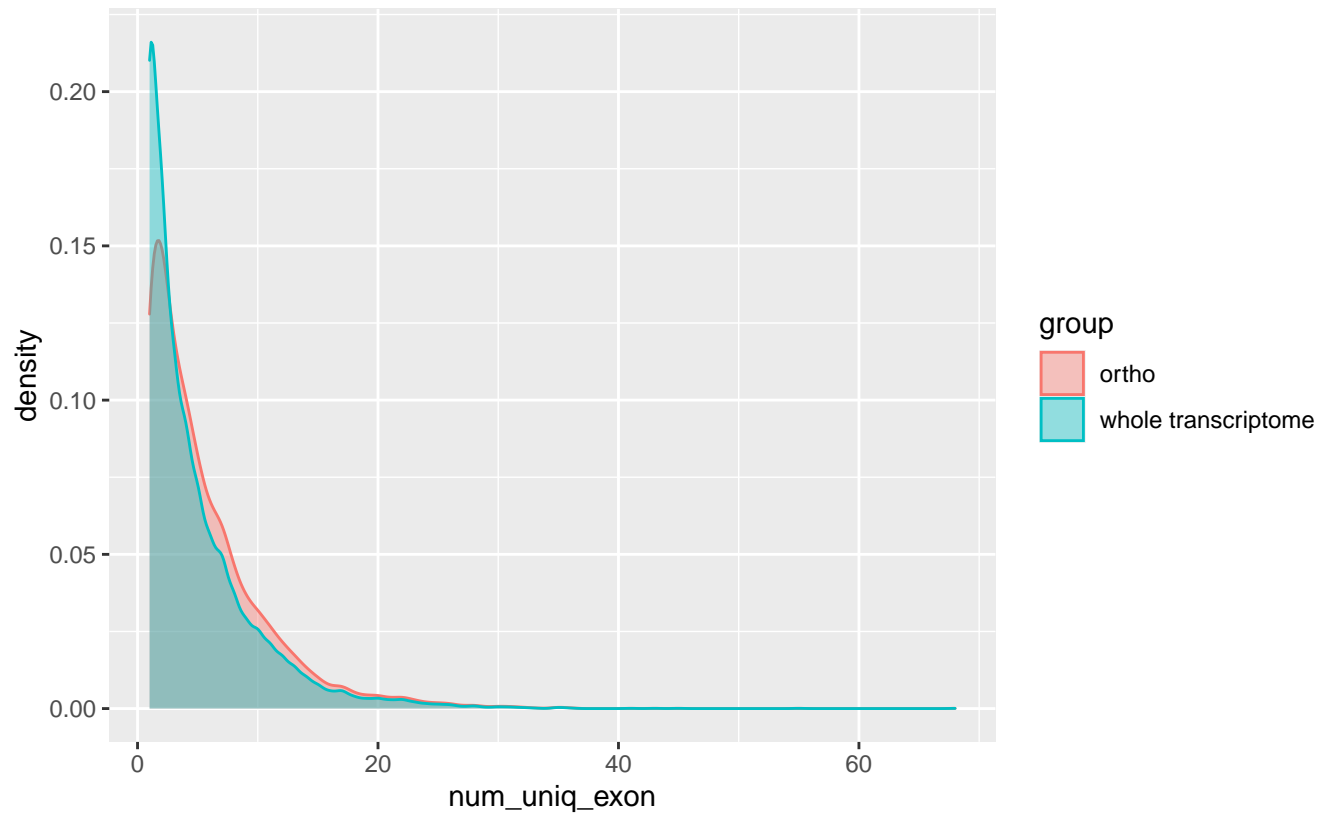
Wilcoxon p-value = $1.443\text{e-}56$, $W = 68153322$



GCA_002104945.1_Piromyces_sp._finnis_v3.0

EpG

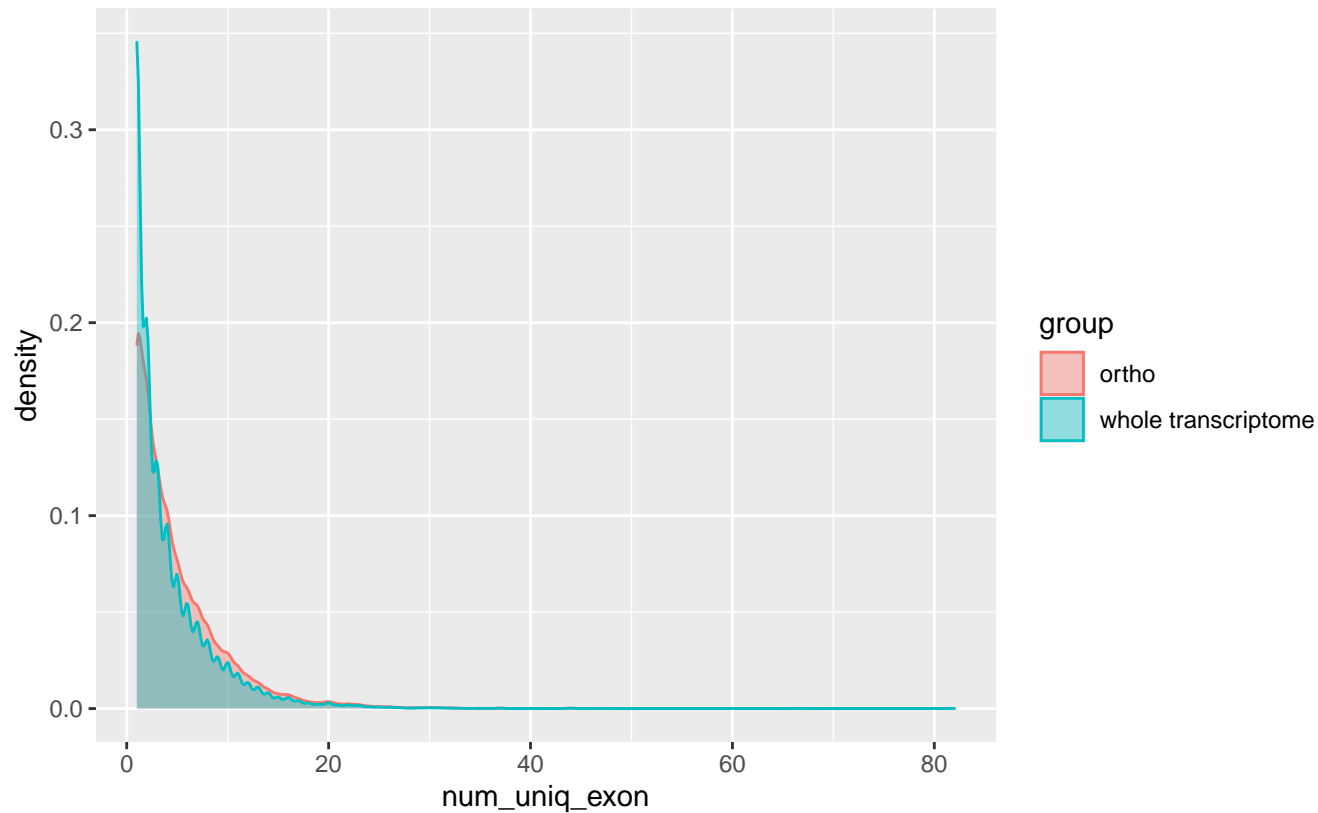
Wilcoxon p-value = 1.3174×10^{-54} , W = 53923650



GCA_002104975.1_Neocallimastix_sp._G1_v1.0

EpG

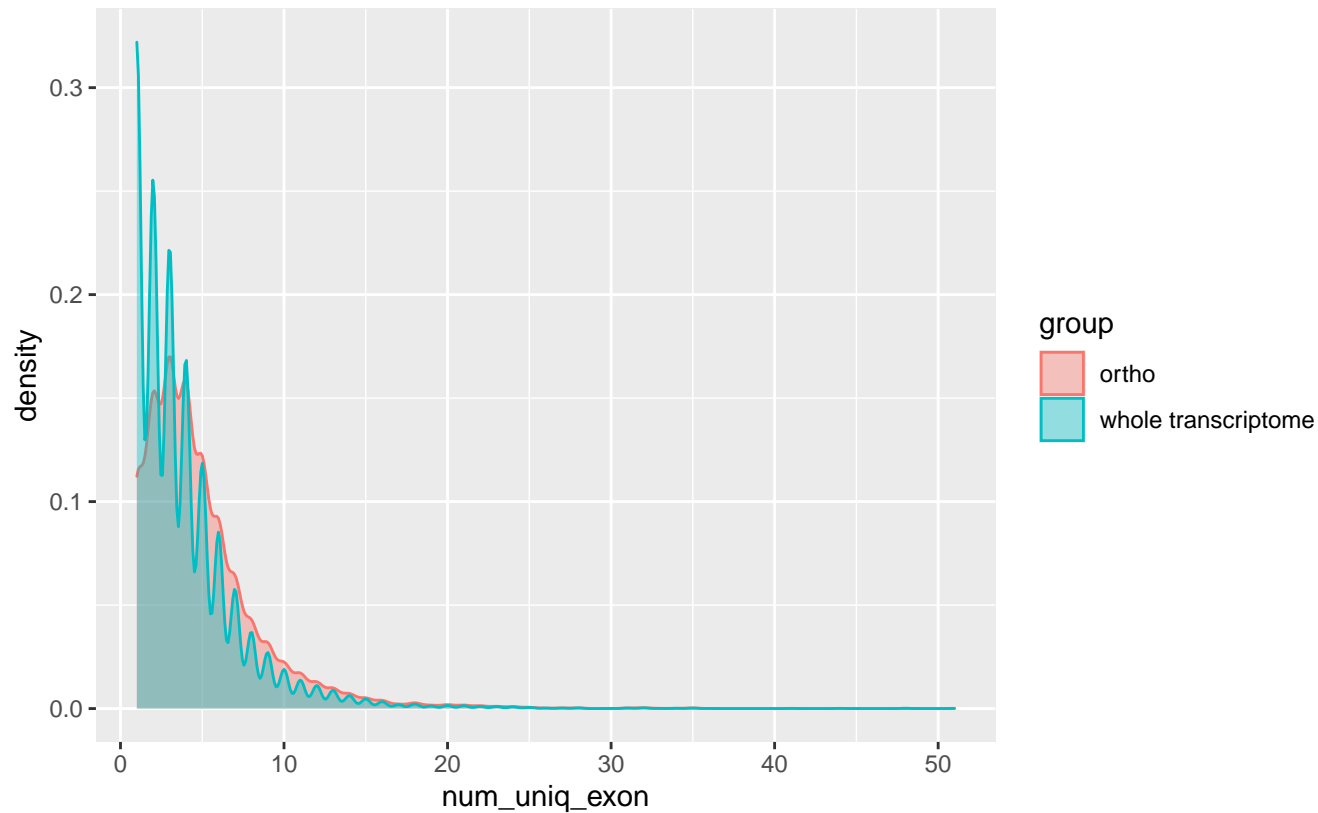
Wilcoxon p-value = 9.3225×10^{-120} , $W = 171837670$



GCA_002104985.1_Rhihy1

EpG

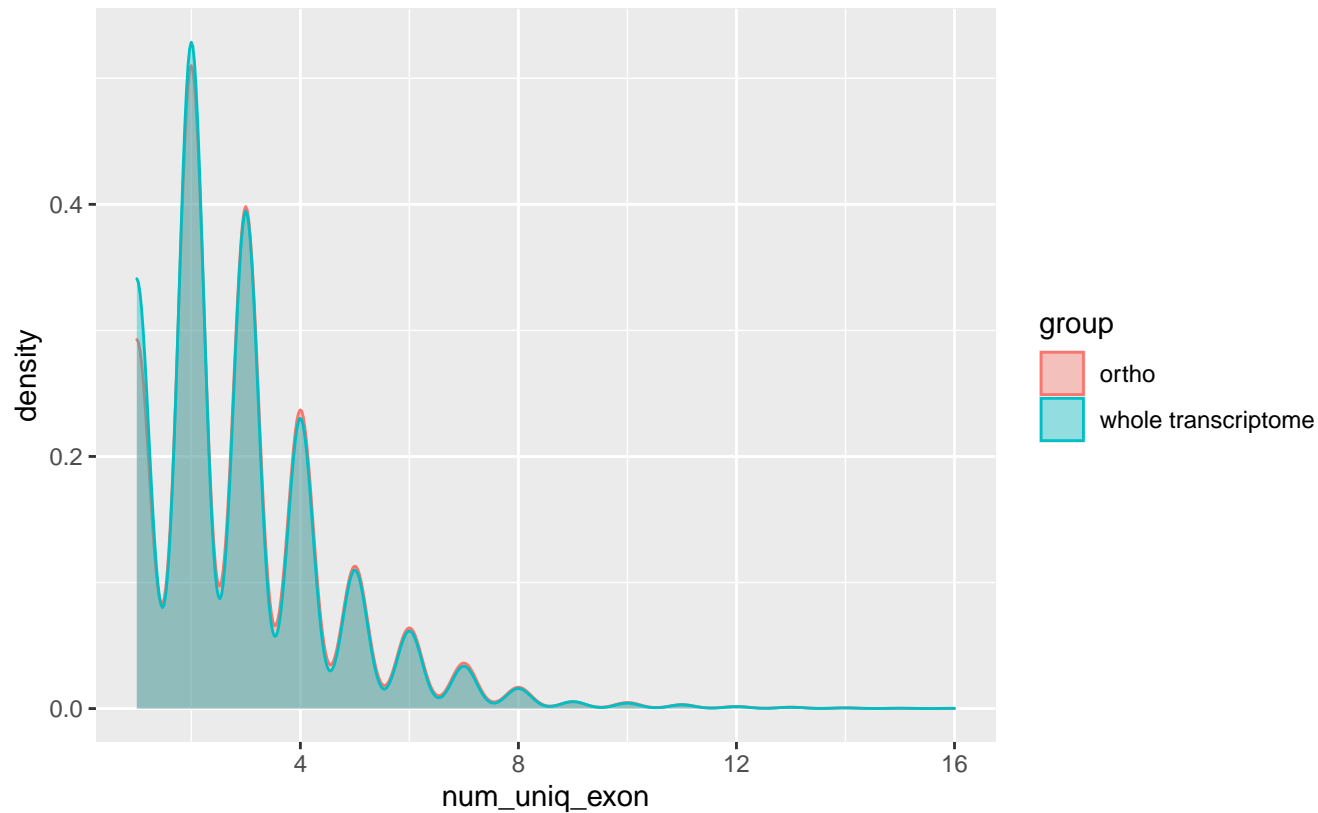
Wilcoxon p-value = $2.8699\text{e-}188$, $W = 104853940$



GCA_002918395.1_ASM291839v1

EpG

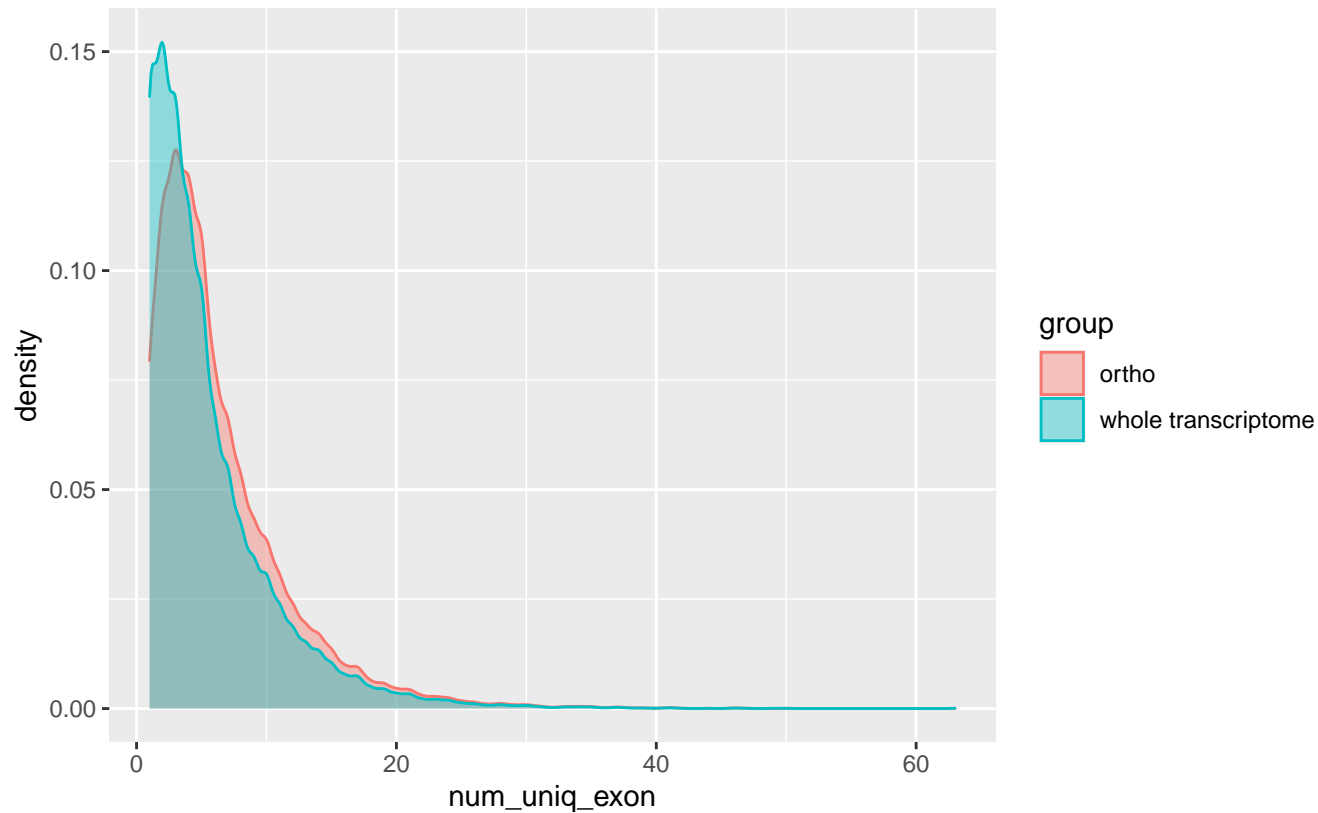
Wilcoxon p-value = 0.00069673, W = 21165694



GCA_002938375.1_Psicy2

EpG

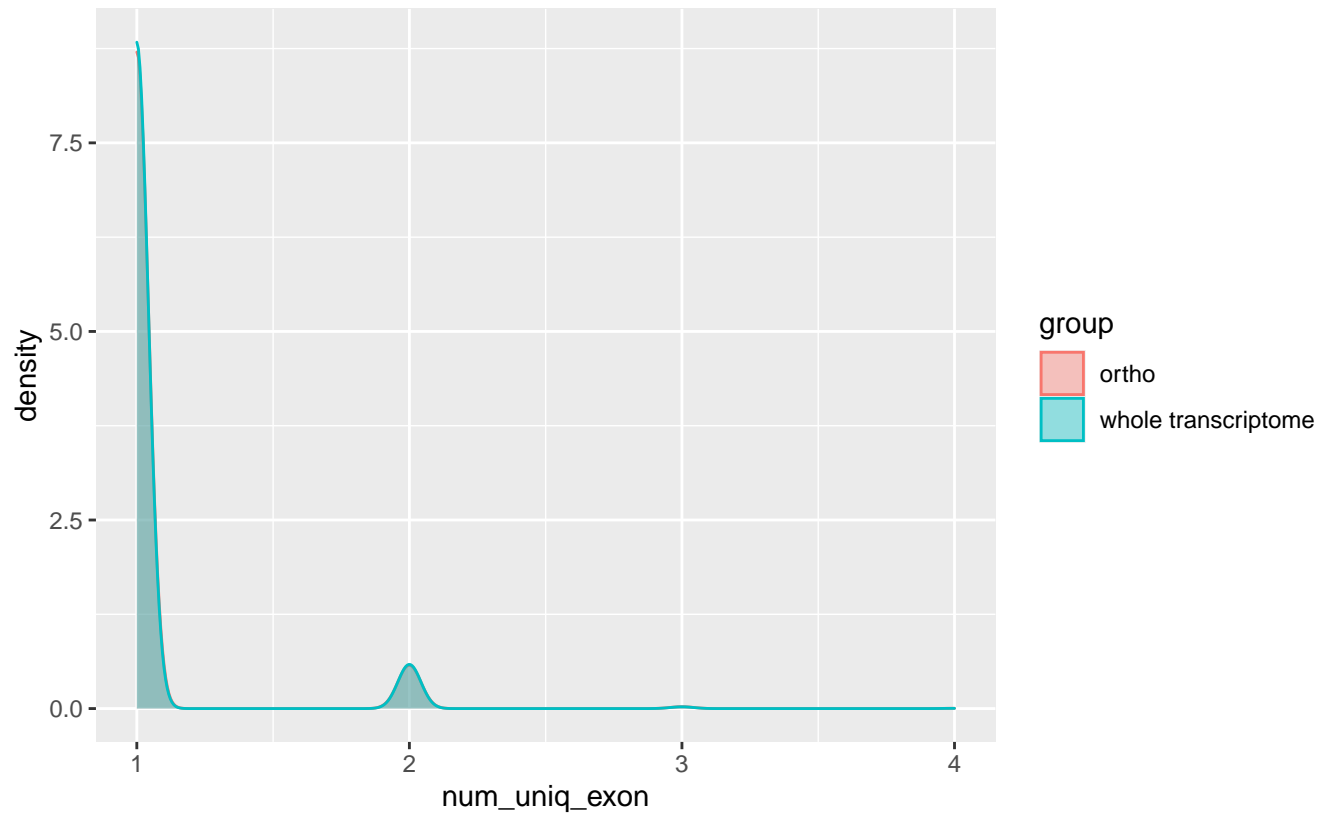
Wilcoxon p-value = $3.6344\text{e-}91$, $W = 107382694$



GCA_900106115.1_CBS_141442_assembly

EpG

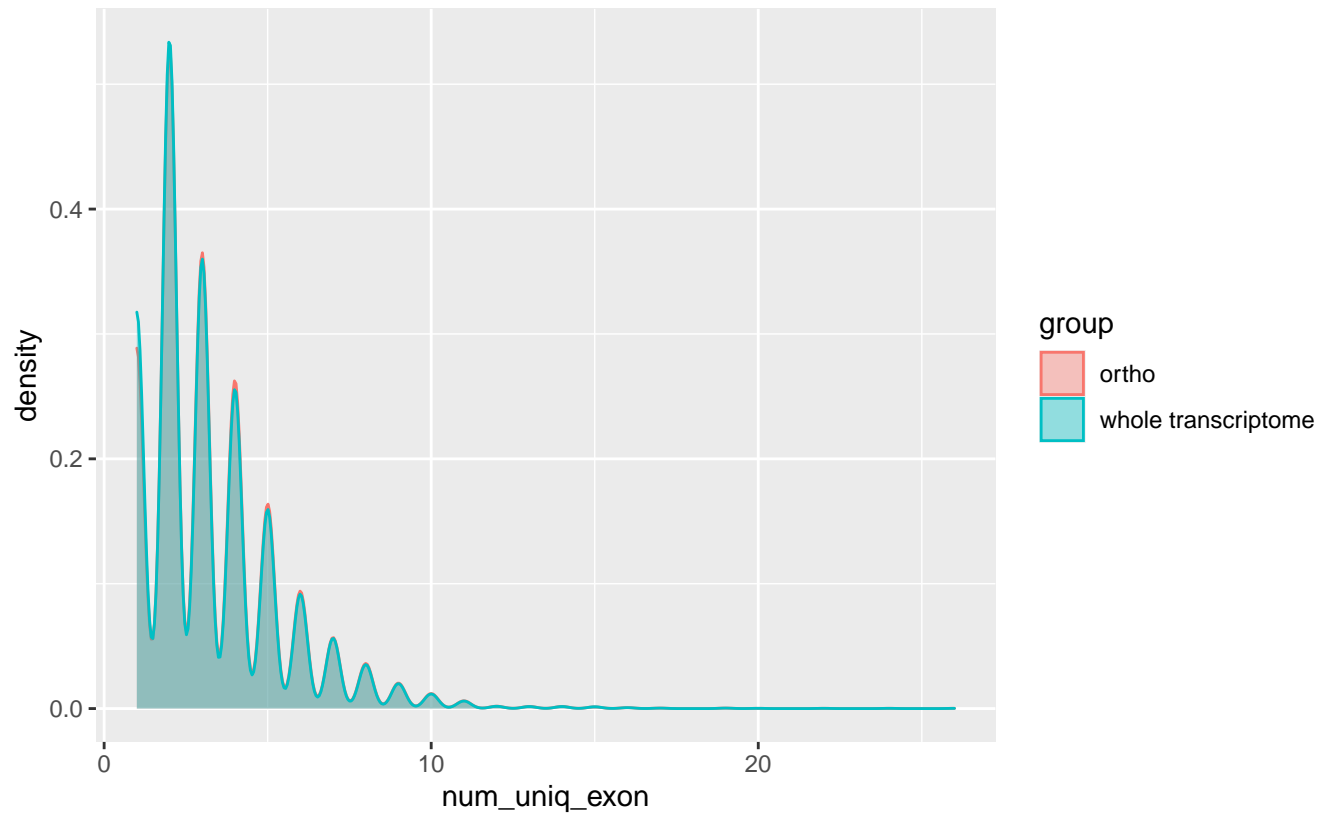
Wilcoxon p-value = 0.9859, W = 16542289



GCF_000001985.1_JCVI-PMFA1-2.0

EpG

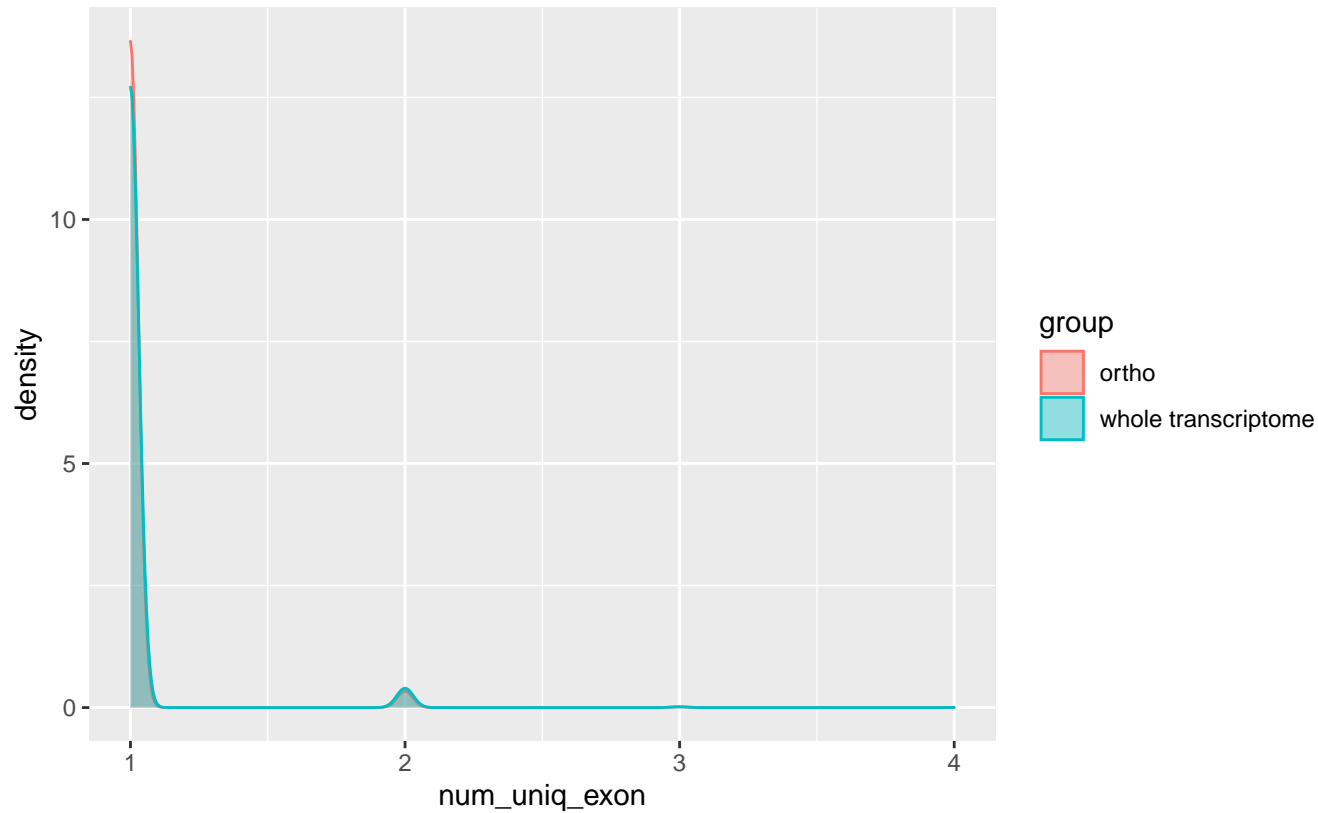
Wilcoxon p-value = 0.012492, W = 50291156



GCF_000002545.3_ASM254v2

EpG

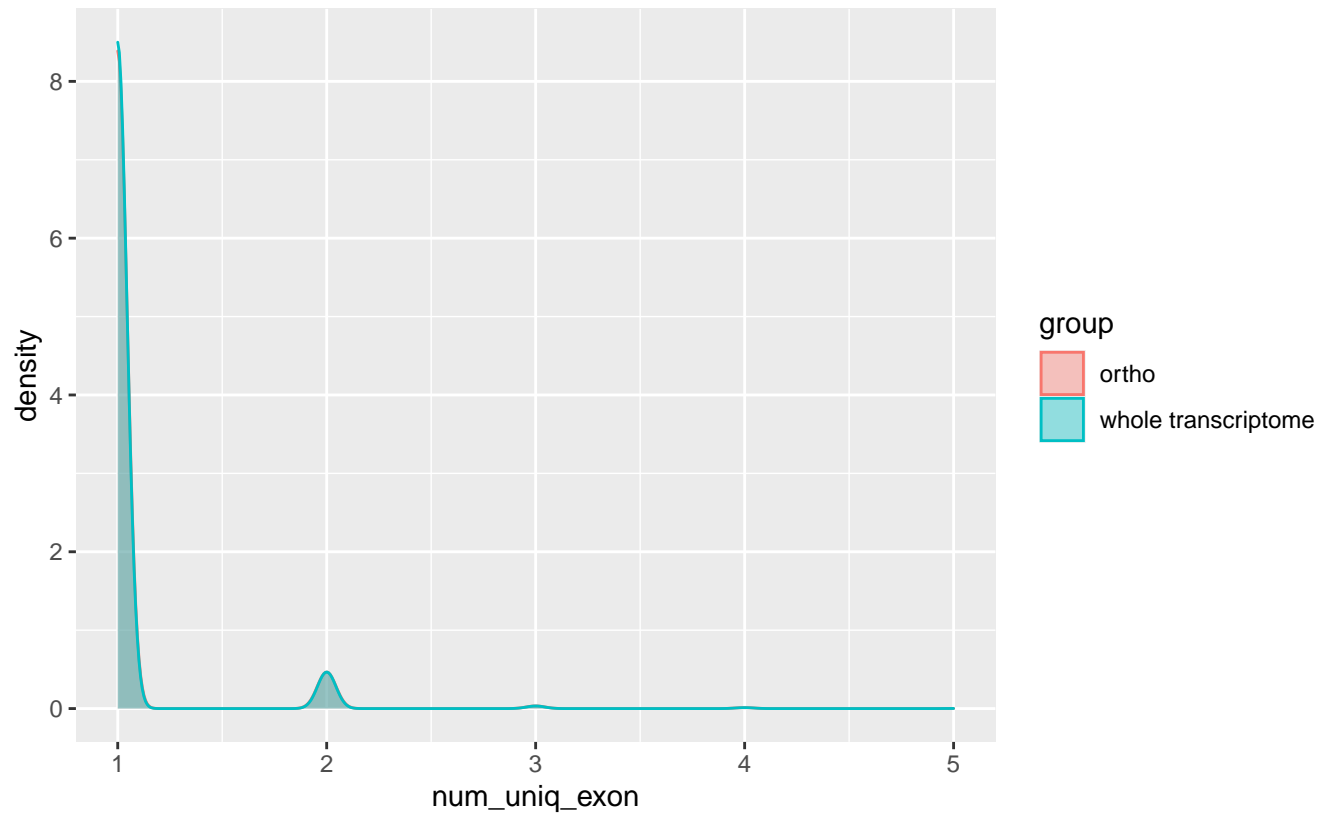
Wilcoxon p-value = 0.062122, W = 13472042



GCF_000026945.1_ASM2694v1

EpG

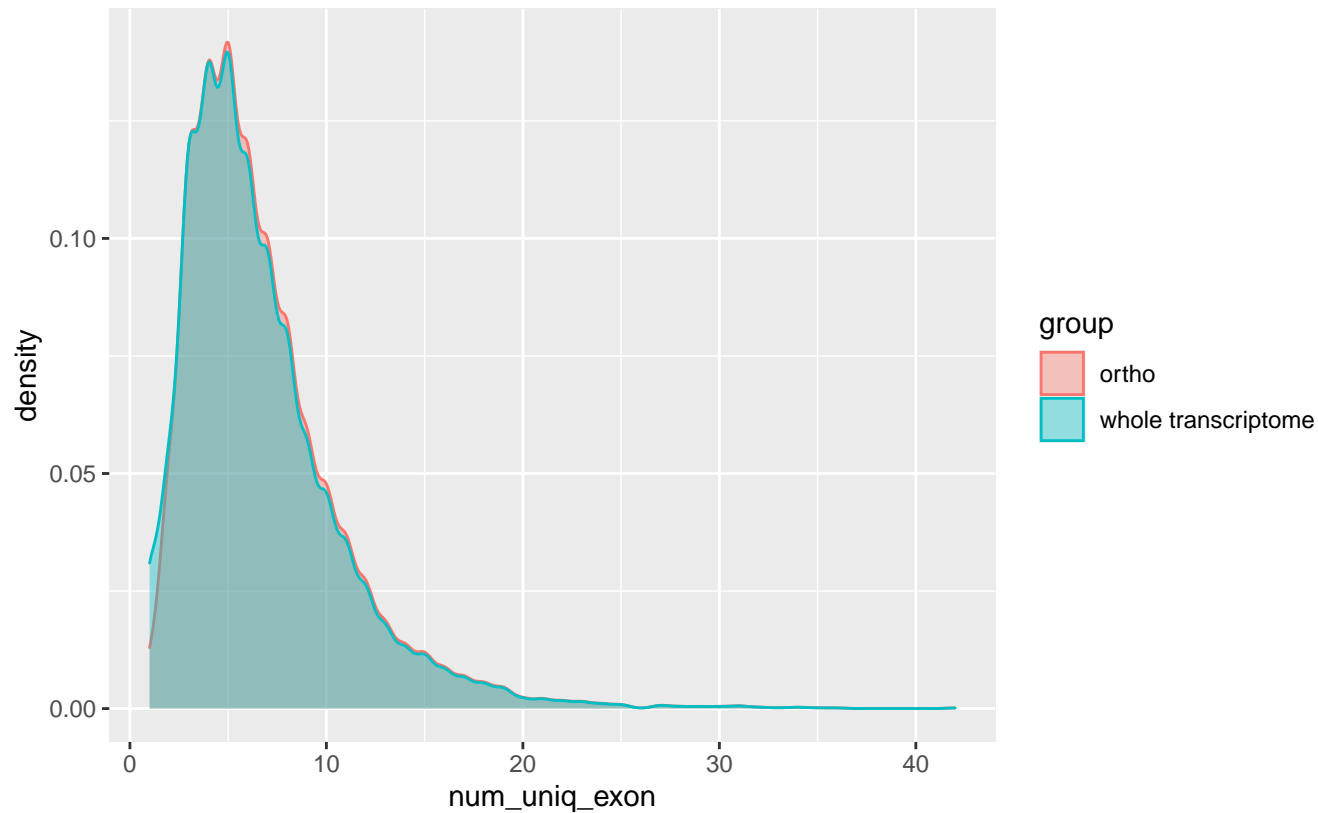
Wilcoxon p-value = 0.74668, W = 17226228



GCF_000091045.1_ASM9104v1

EpG

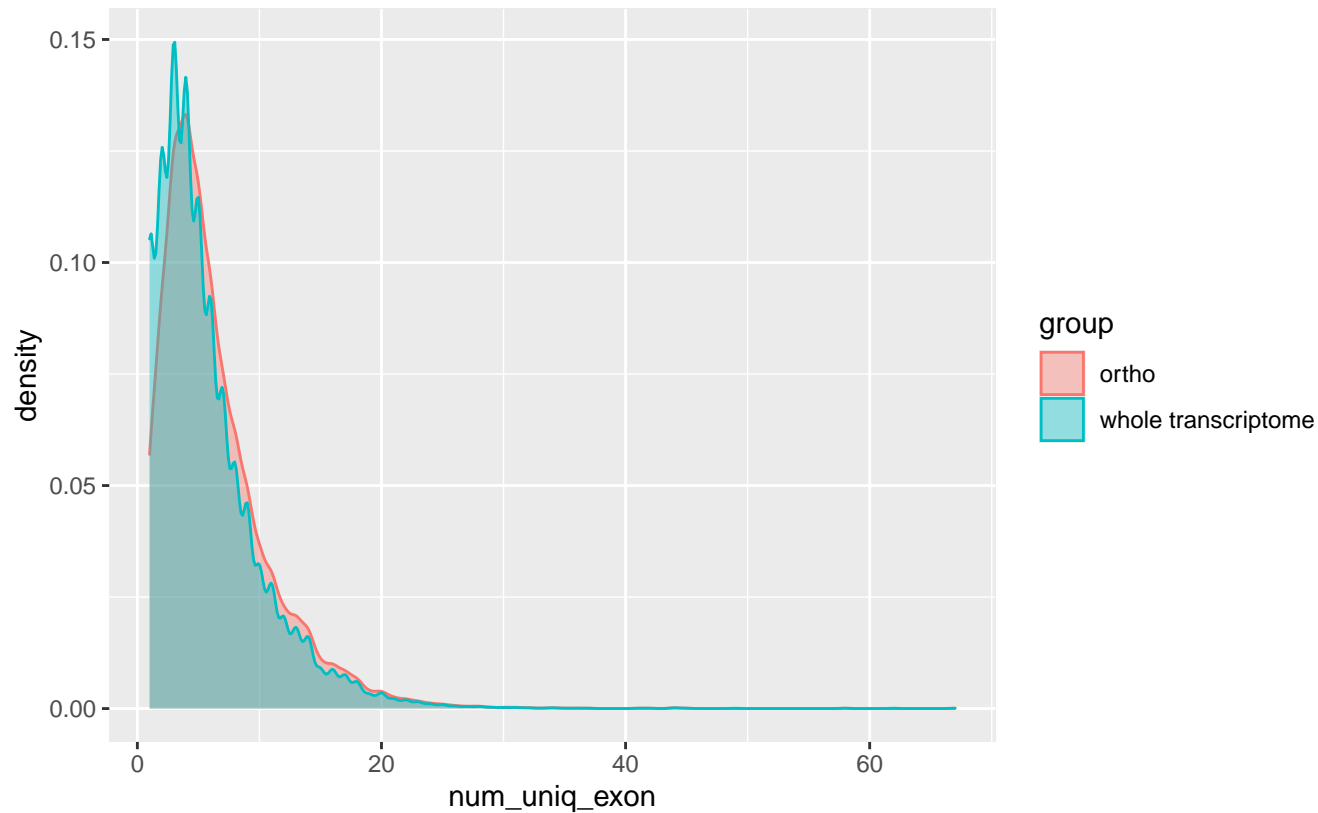
Wilcoxon p-value = 0.0027302, W = 22666664



GCF_000143185.1_v1.0

EpG

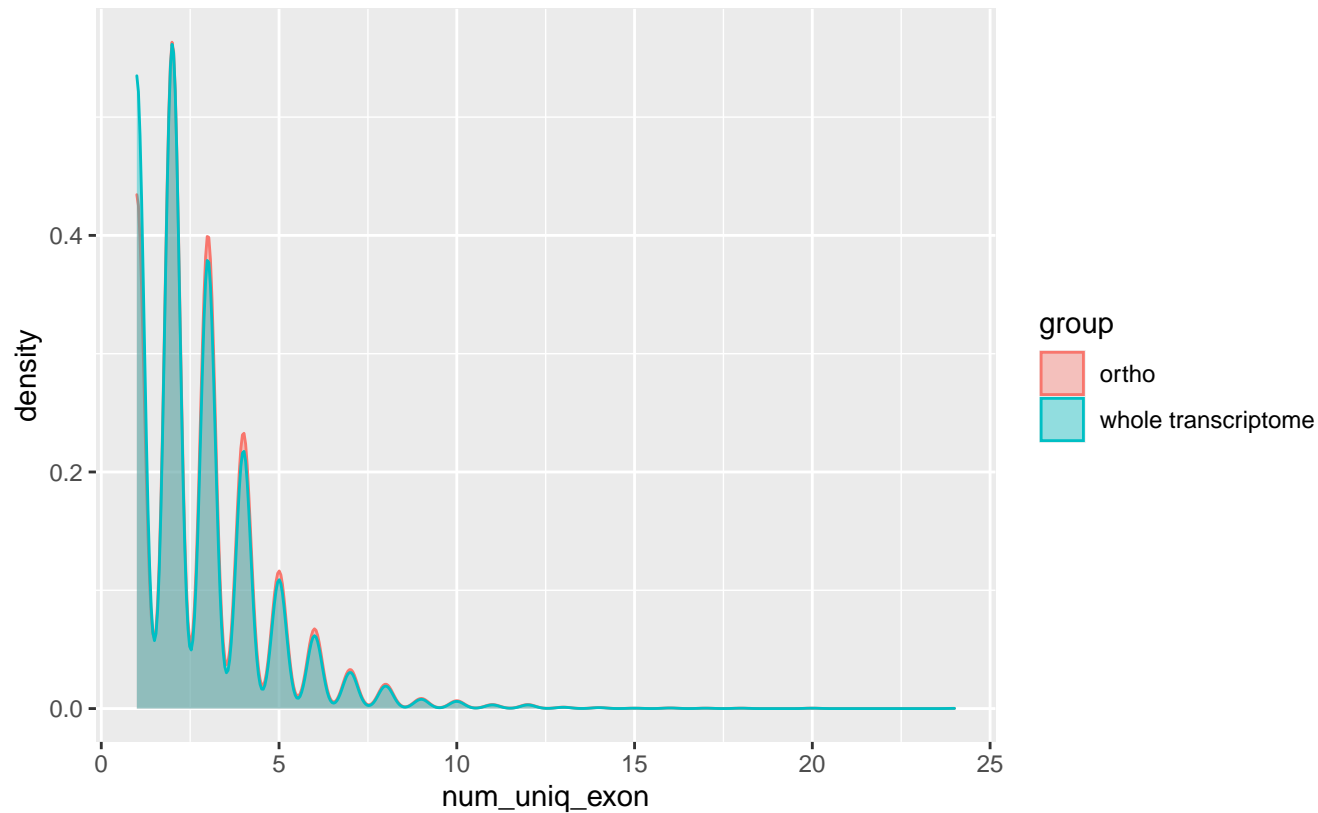
Wilcoxon p-value = 2.1776×10^{-40} , $W = 72063998$



GCF_000149035.1_C_graminicola_M1_001_V1

EpG

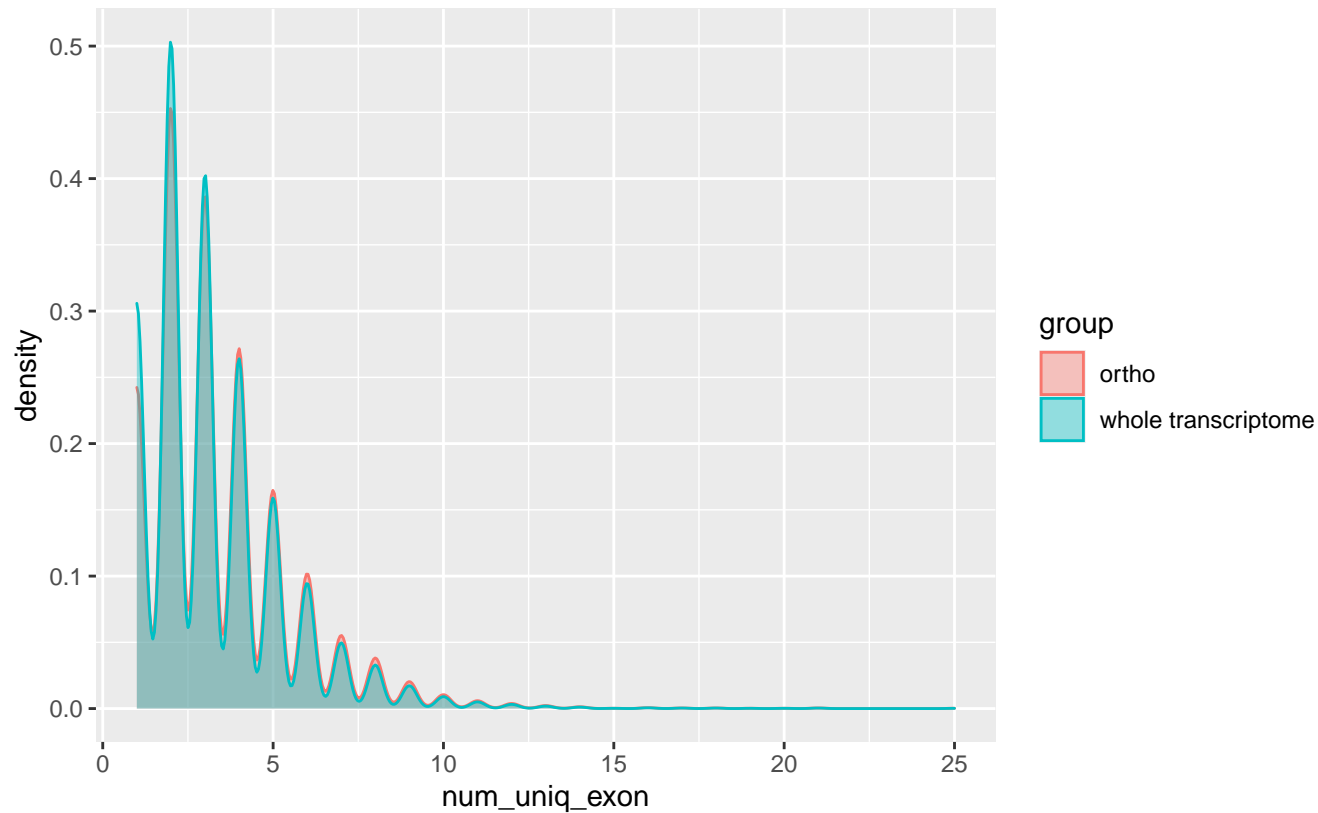
Wilcoxon p-value = 4.0915×10^{-14} , $W = 72557129$



GCF_000149335.2_ASM14933v2

EpG

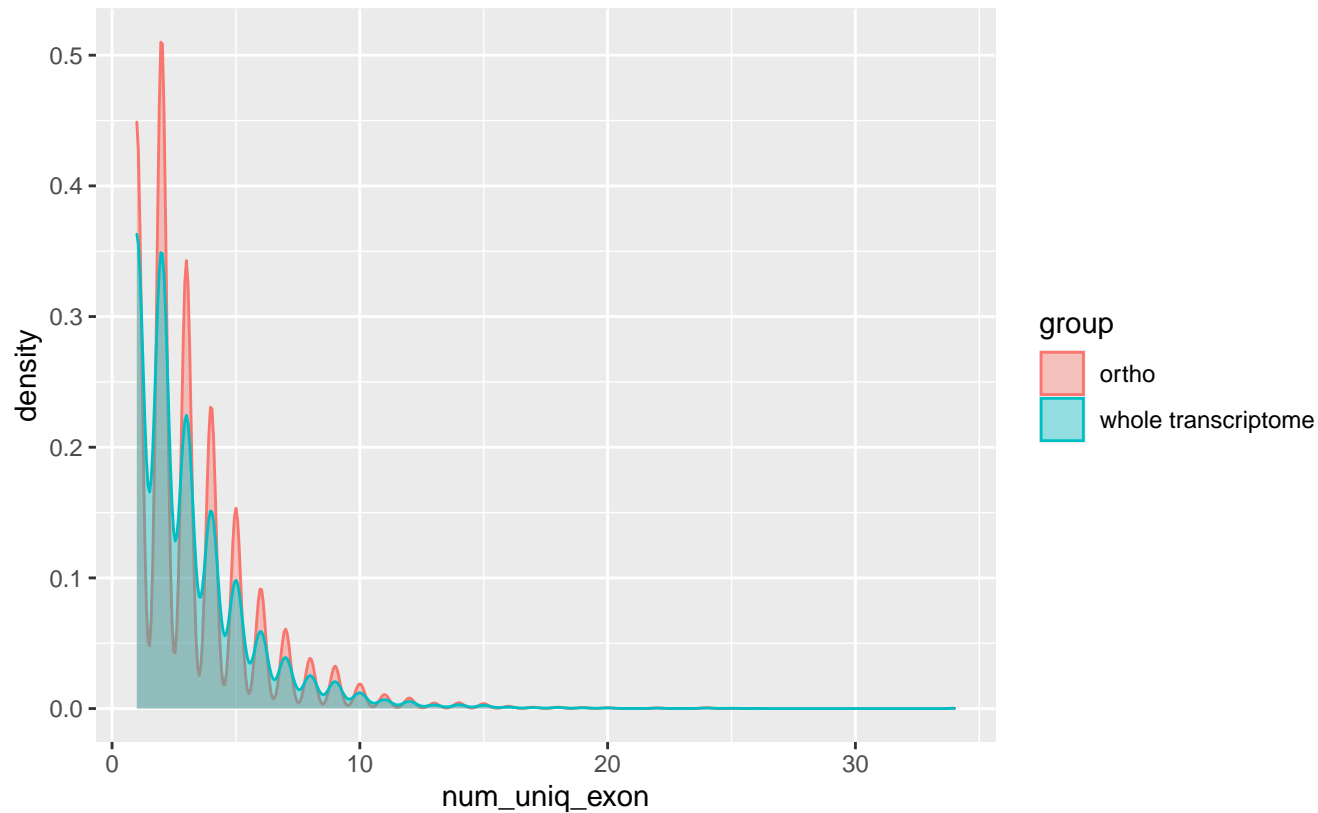
Wilcoxon p-value = 6.25×10^{-11} , $W = 40429832$



GCF_000149555.1_ASM14955v1

EpG

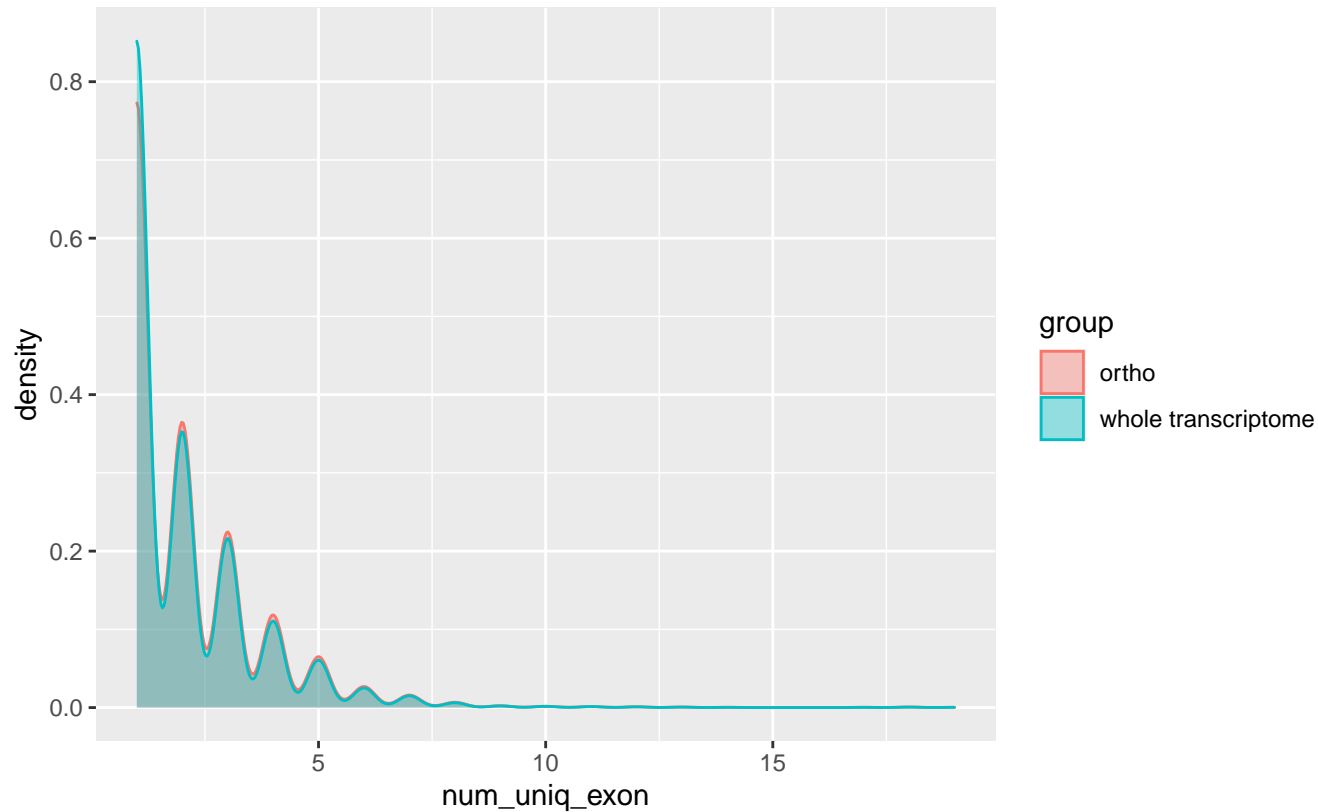
Wilcoxon p-value = 4.9386×10^{-12} , $W = 122406118$



GCF_000150505.1_SO6

EpG

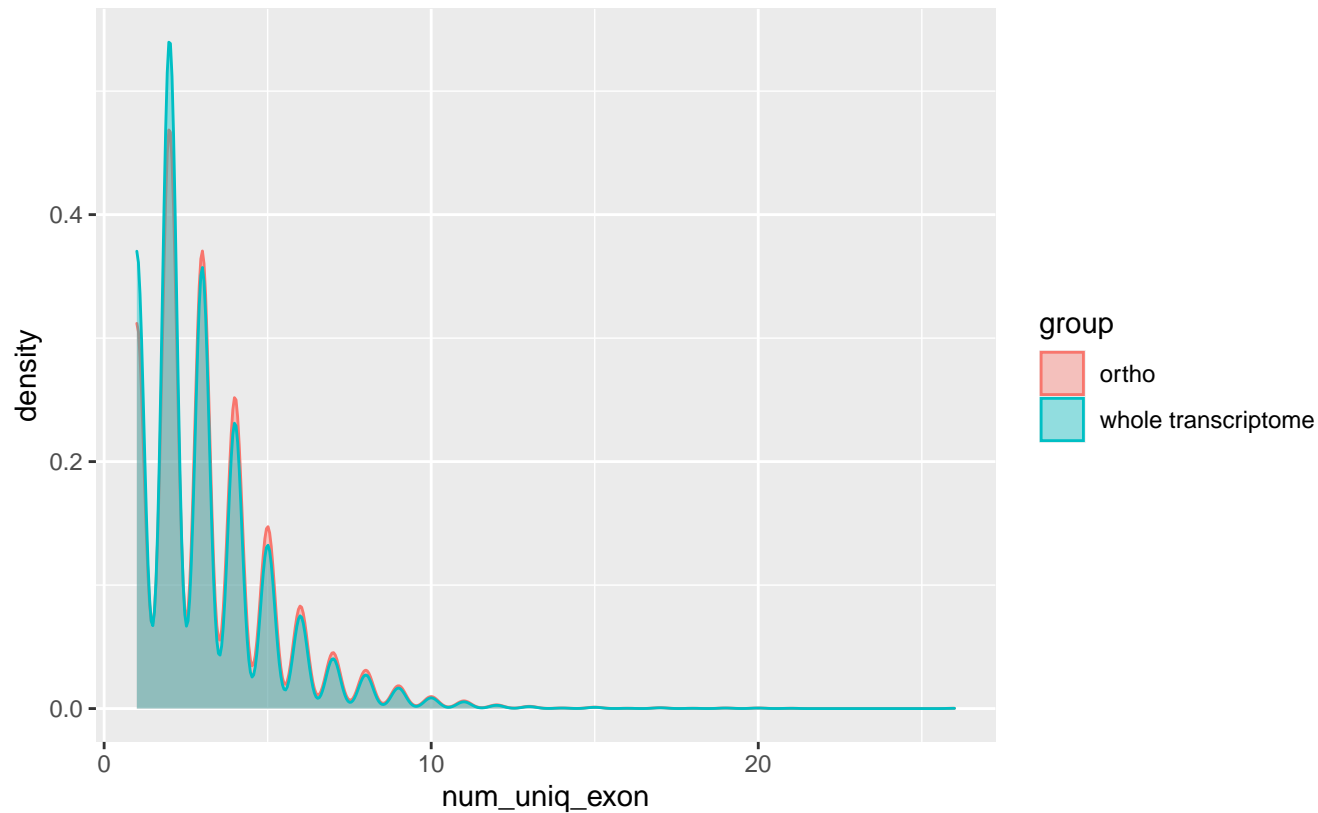
Wilcoxon p-value = 0.00043787, W = 13071623



GCF_000150705.2_Paracocci_br_Pb01_V2

EpG

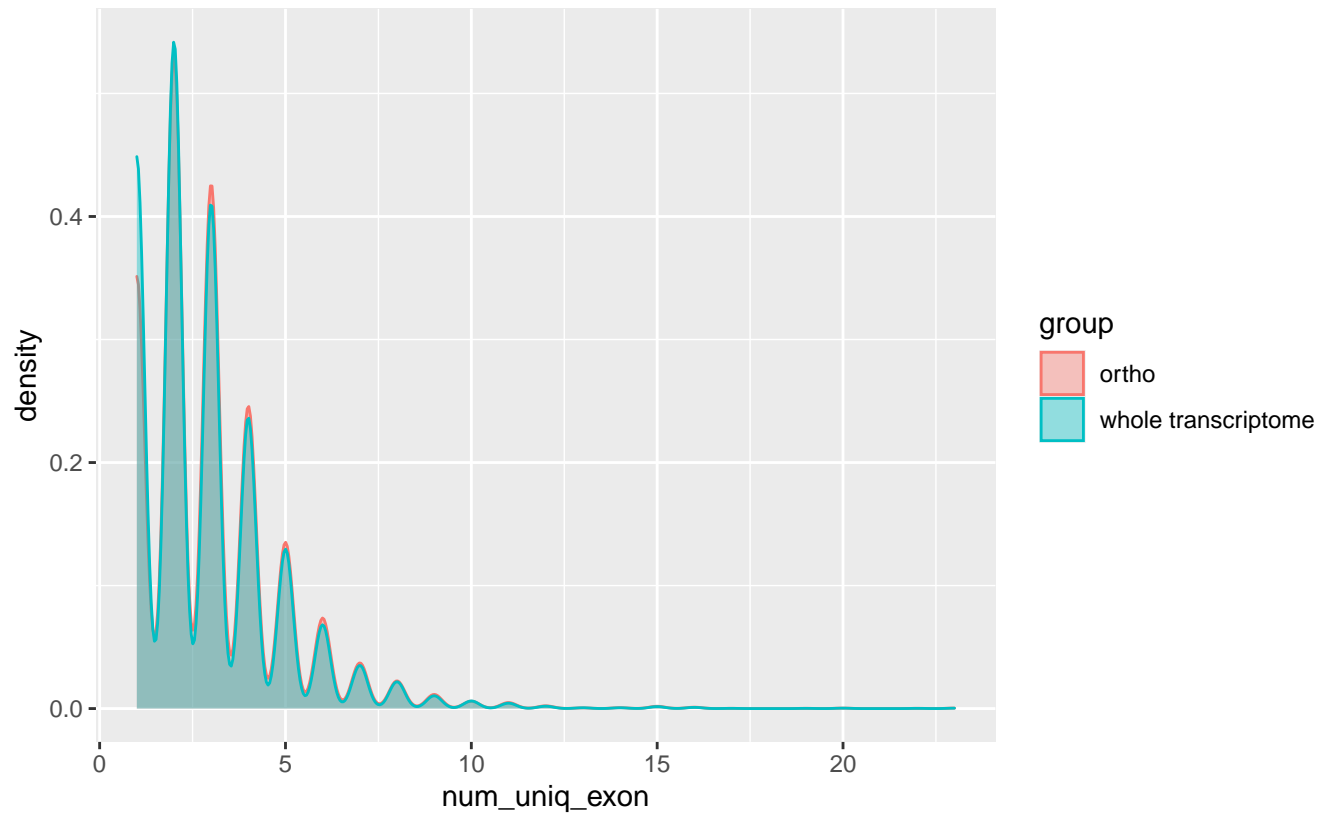
Wilcoxon p-value = 1.1418×10^{-13} , W = 36182263



GCF_000171015.1_TRIAT_v2.0

EpG

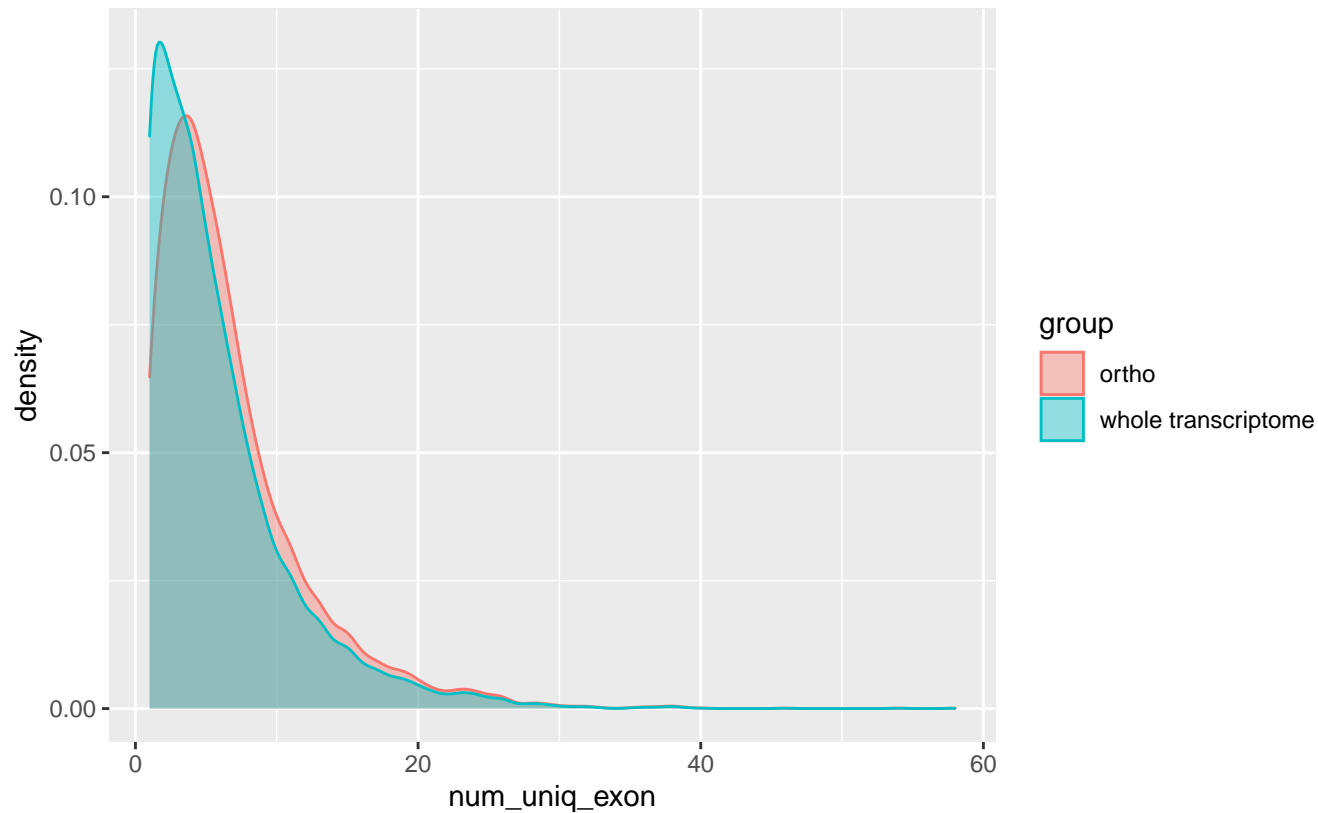
Wilcoxon p-value = 1.8362×10^{-12} , $W = 61311938$



GCF_000182565.1_S_punctatus_V1

EpG

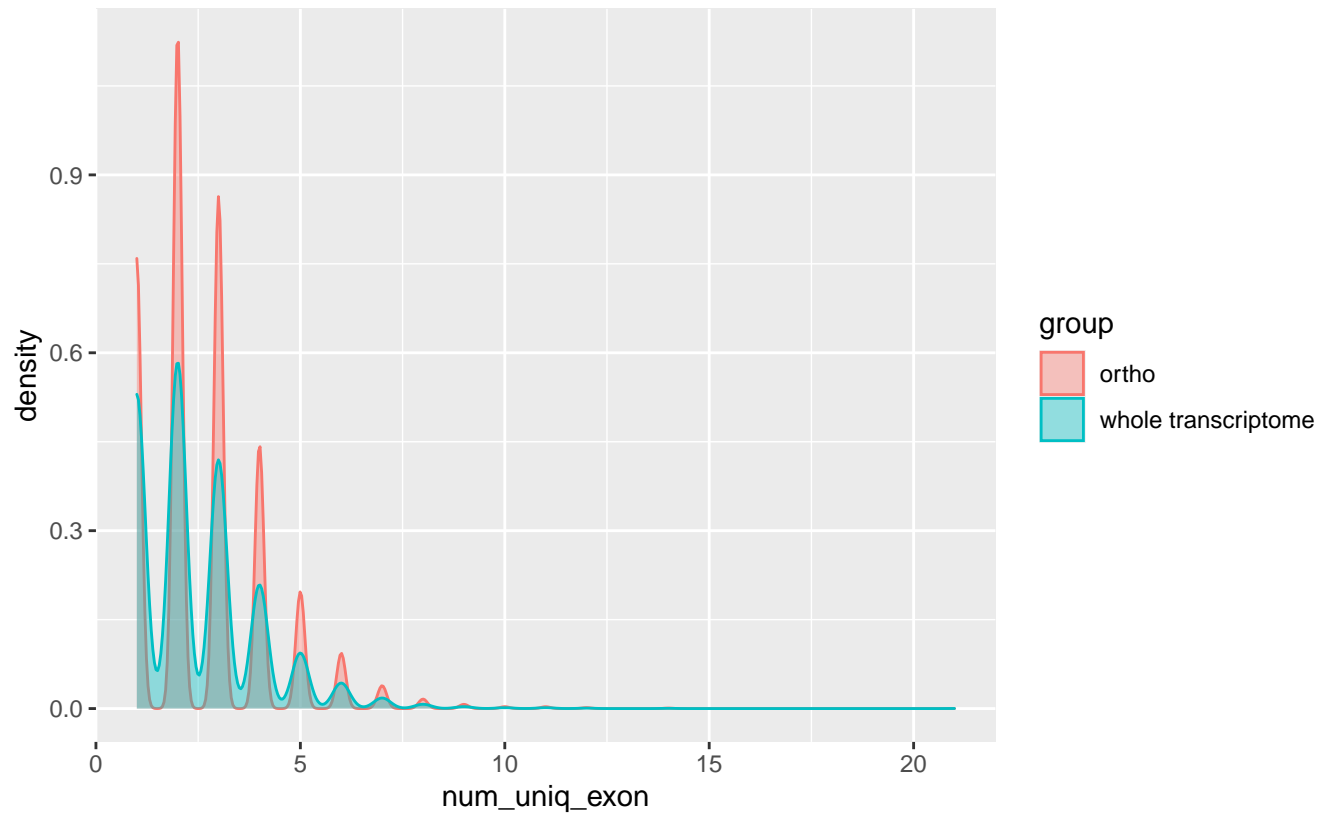
Wilcoxon p-value = 7.1167×10^{-43} , $W = 36780510$



GCF_000182805.2_ASM18280v2

EpG

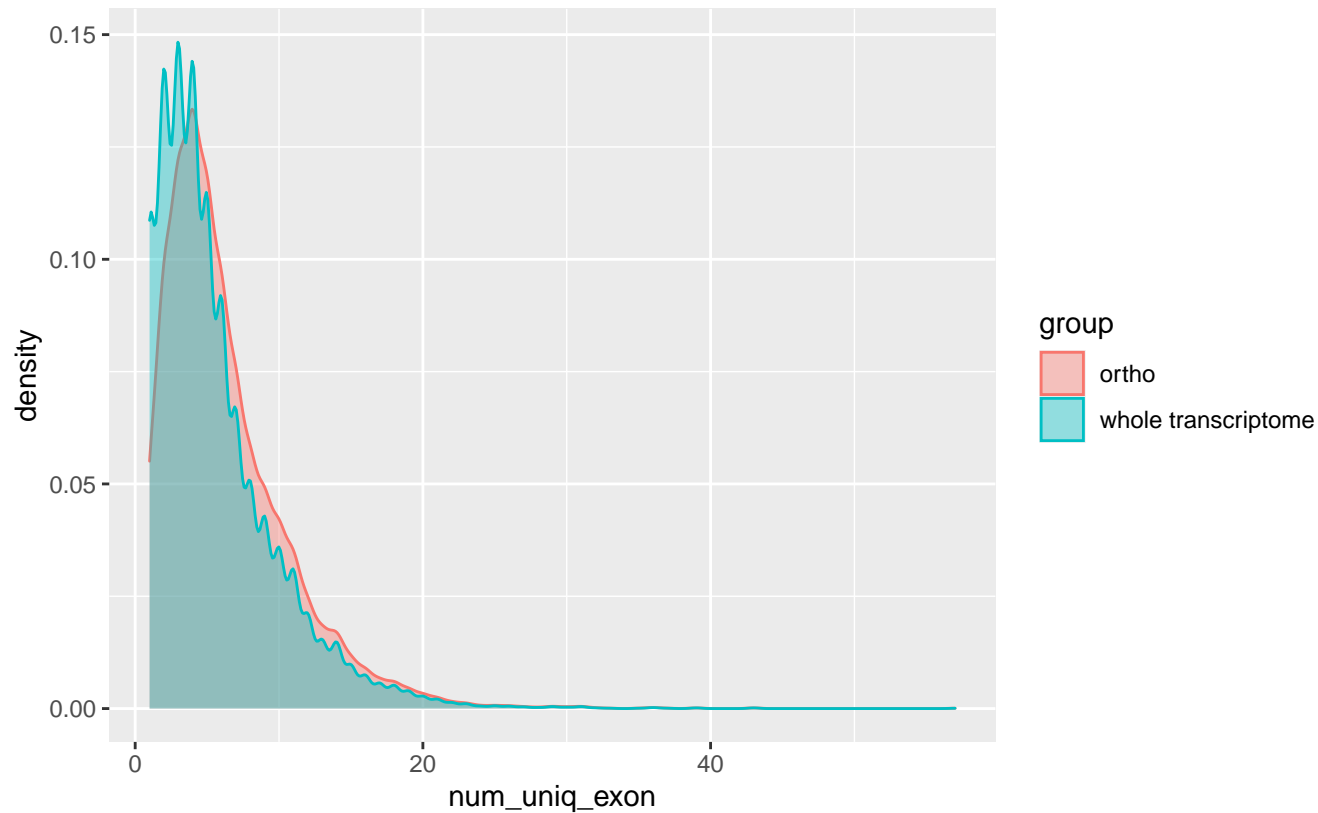
Wilcoxon p-value = 2.7494×10^{-21} , W = 51203576



GCF_000182895.1_CC3

EpG

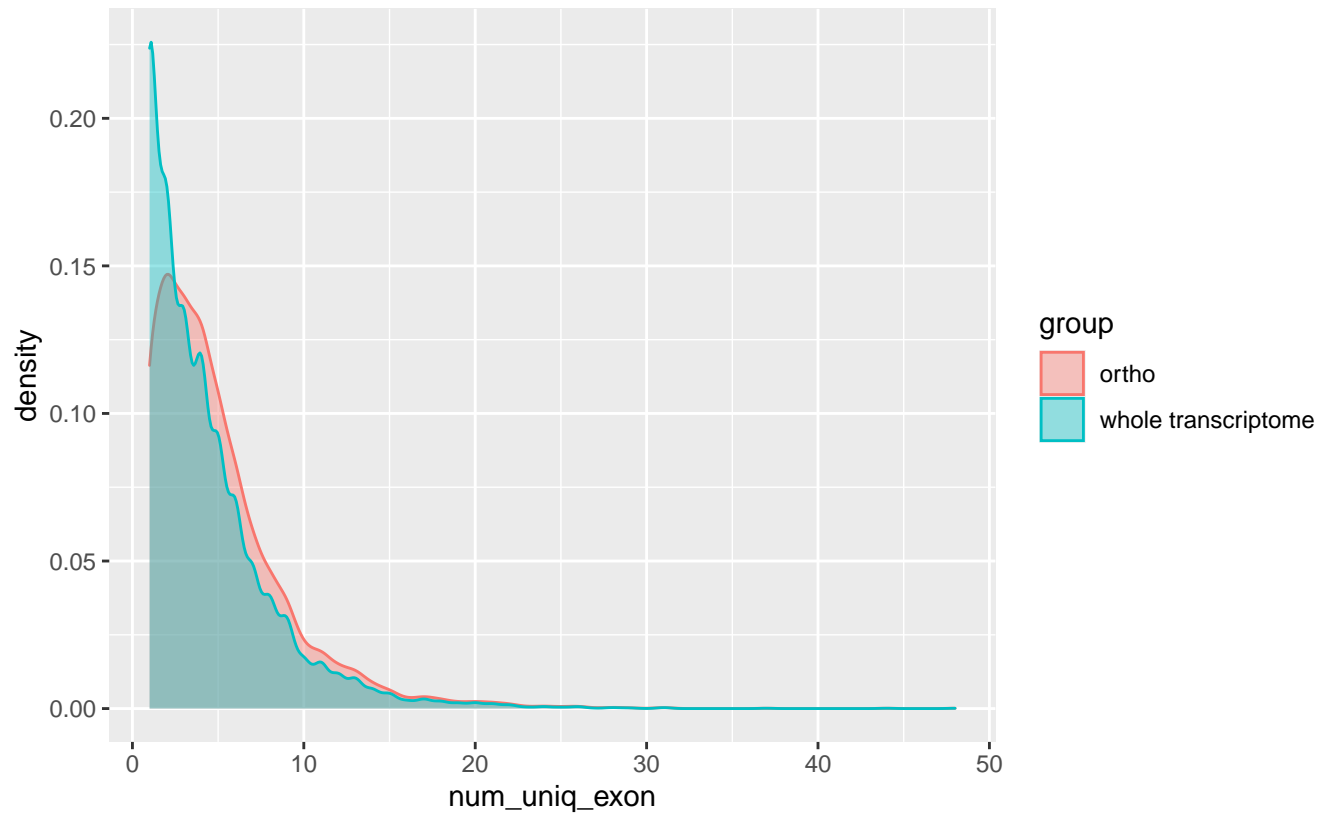
Wilcoxon p-value = 1.1573×10^{-63} , W = 81345388



GCF_000203795.1_v1.0

EpG

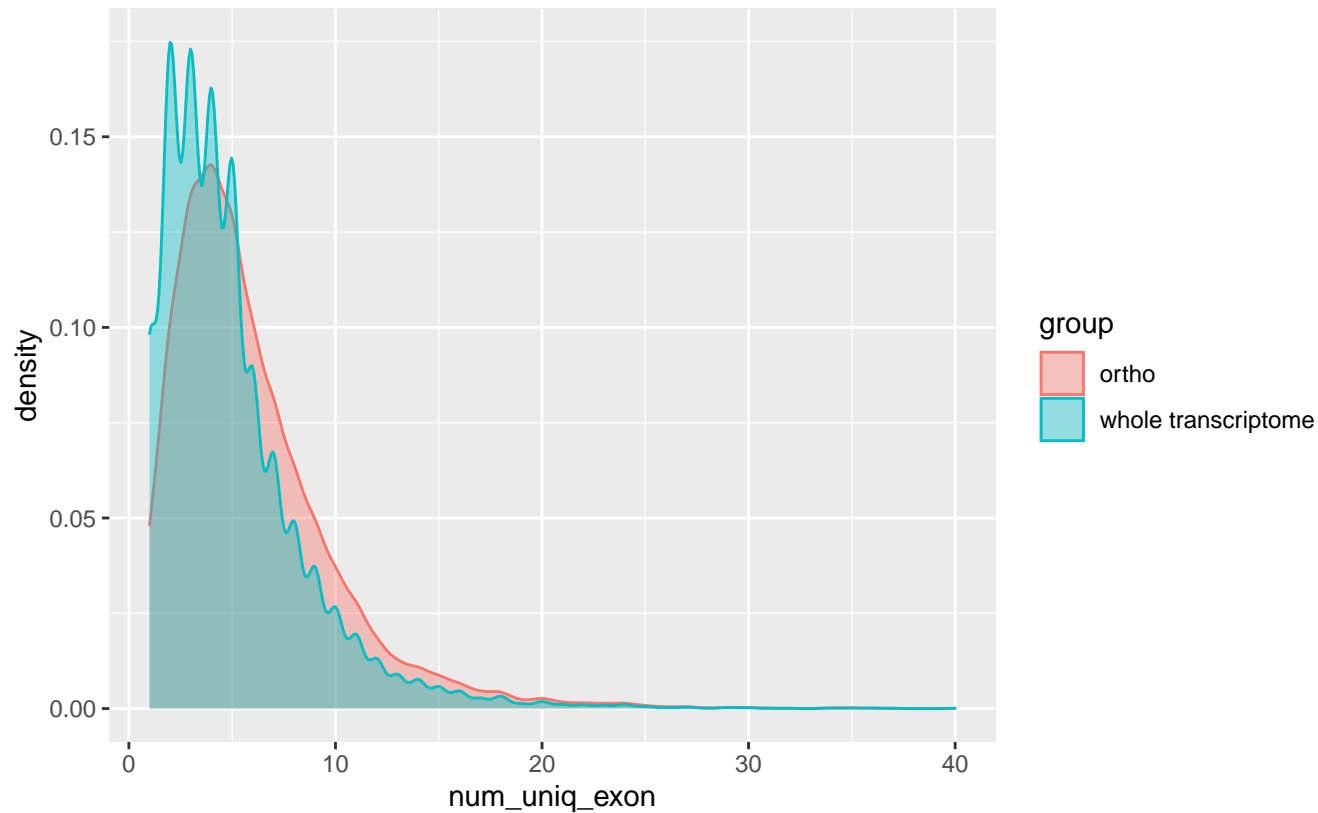
Wilcoxon p-value = $1.0611\text{e-}53$, $W = 31734991$



GCF_000204055.1_v1.0

EpG

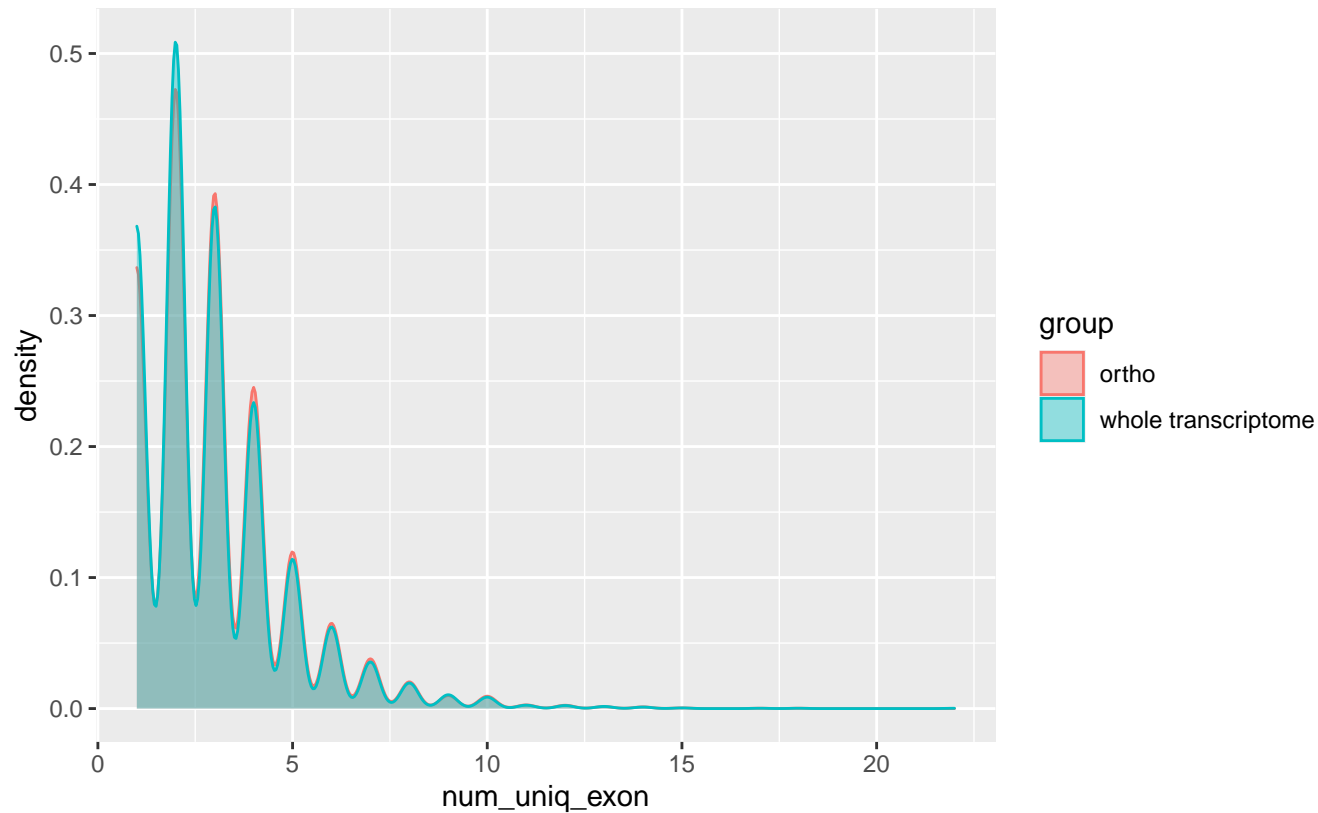
Wilcoxon p-value = 1.0391×10^{-122} , $W = 87177470$



GCF_000221225.1_CTHHT_3.0

EpG

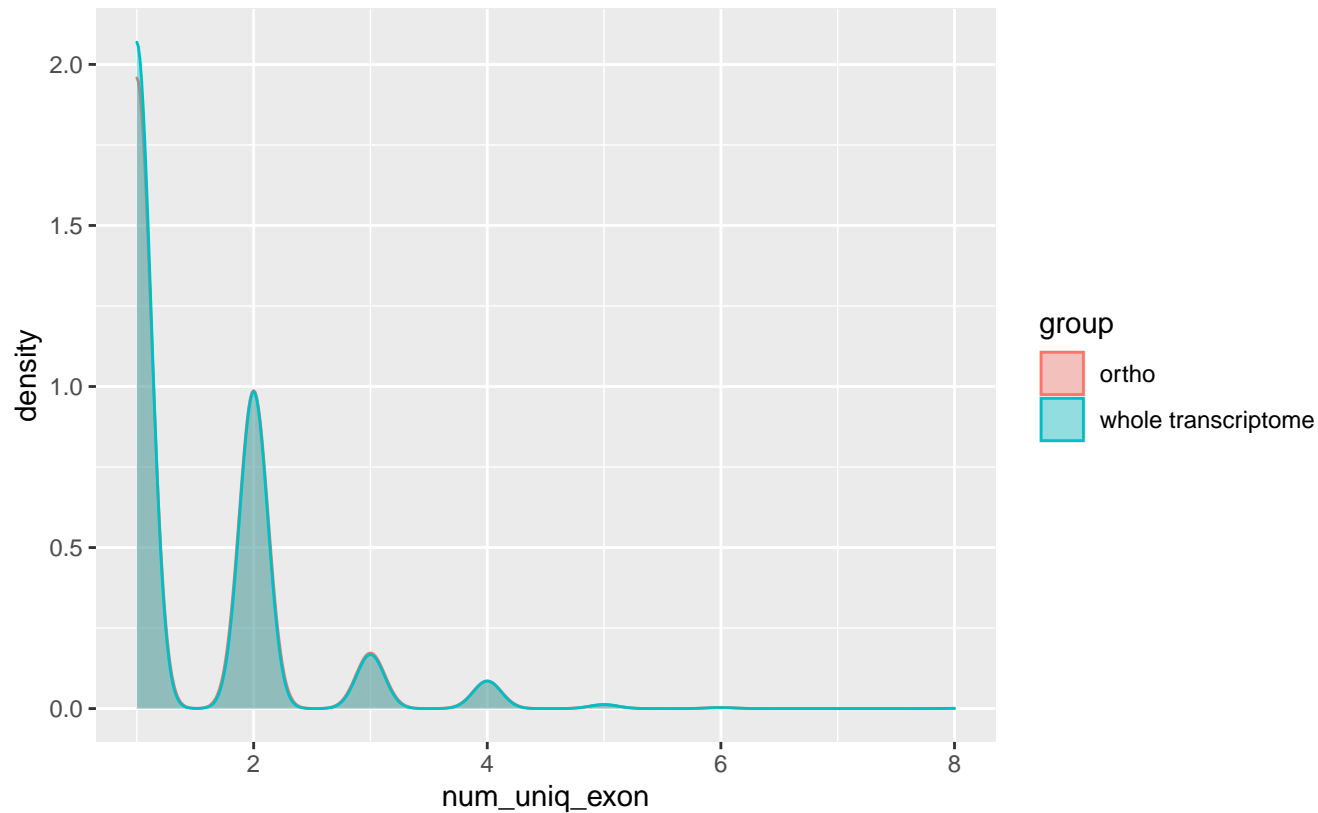
Wilcoxon p-value = 0.00092367, W = 26035496



GCF_000223465.1_Candida_tenuis_v1.0

EpG

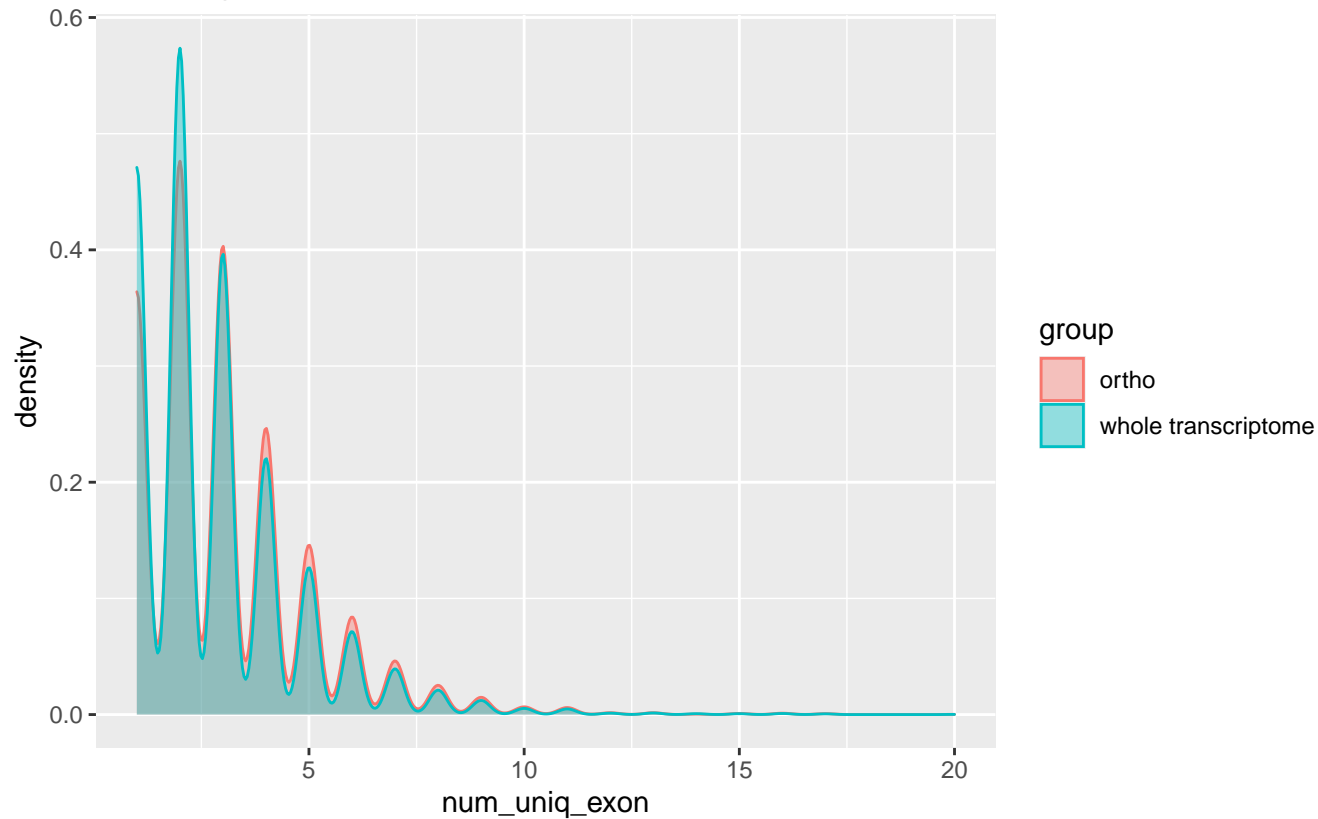
Wilcoxon p-value = 0.11882, W = 13448629



GCF_000230375.1_ASM23037v1

EpG

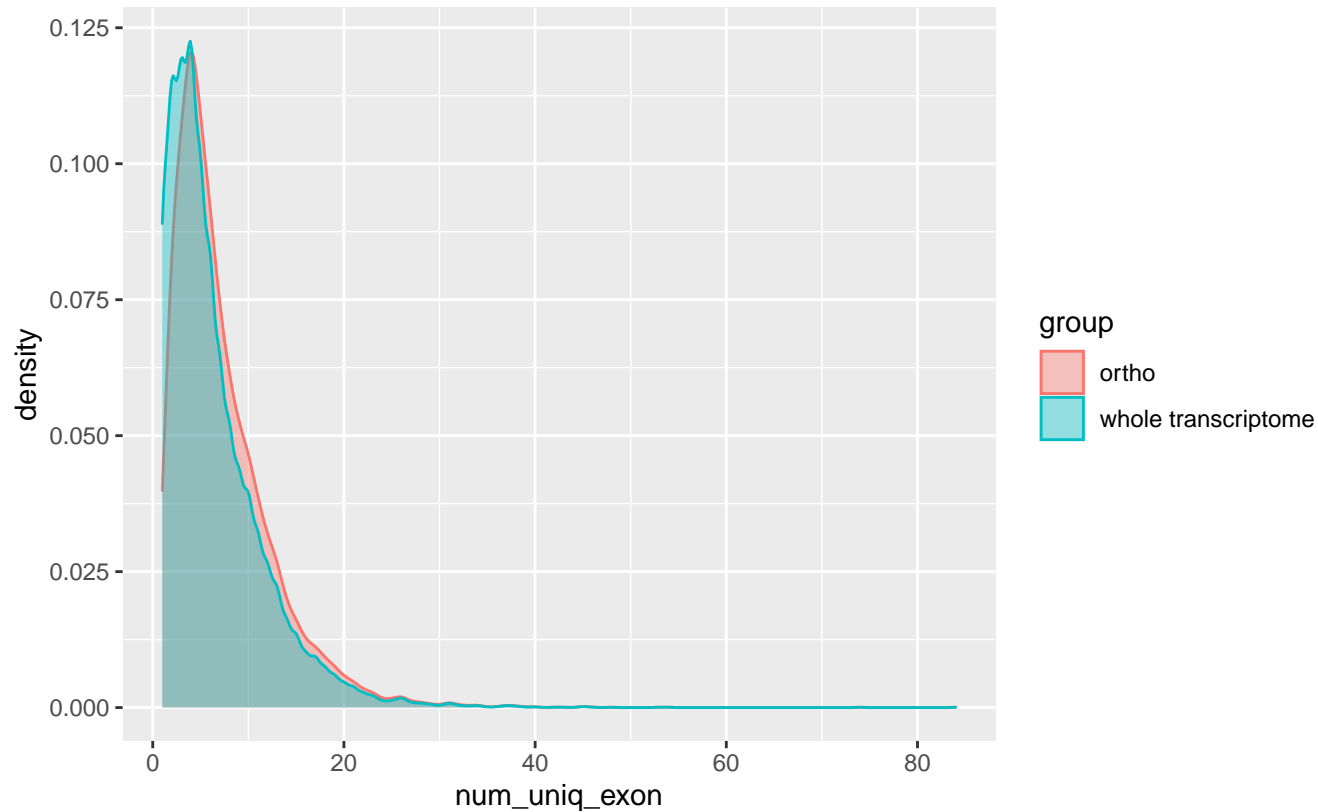
Wilcoxon p-value = 9.7953×10^{-30} , $W = 61401820$



GCF_000264905.1_Stehi1

EpG

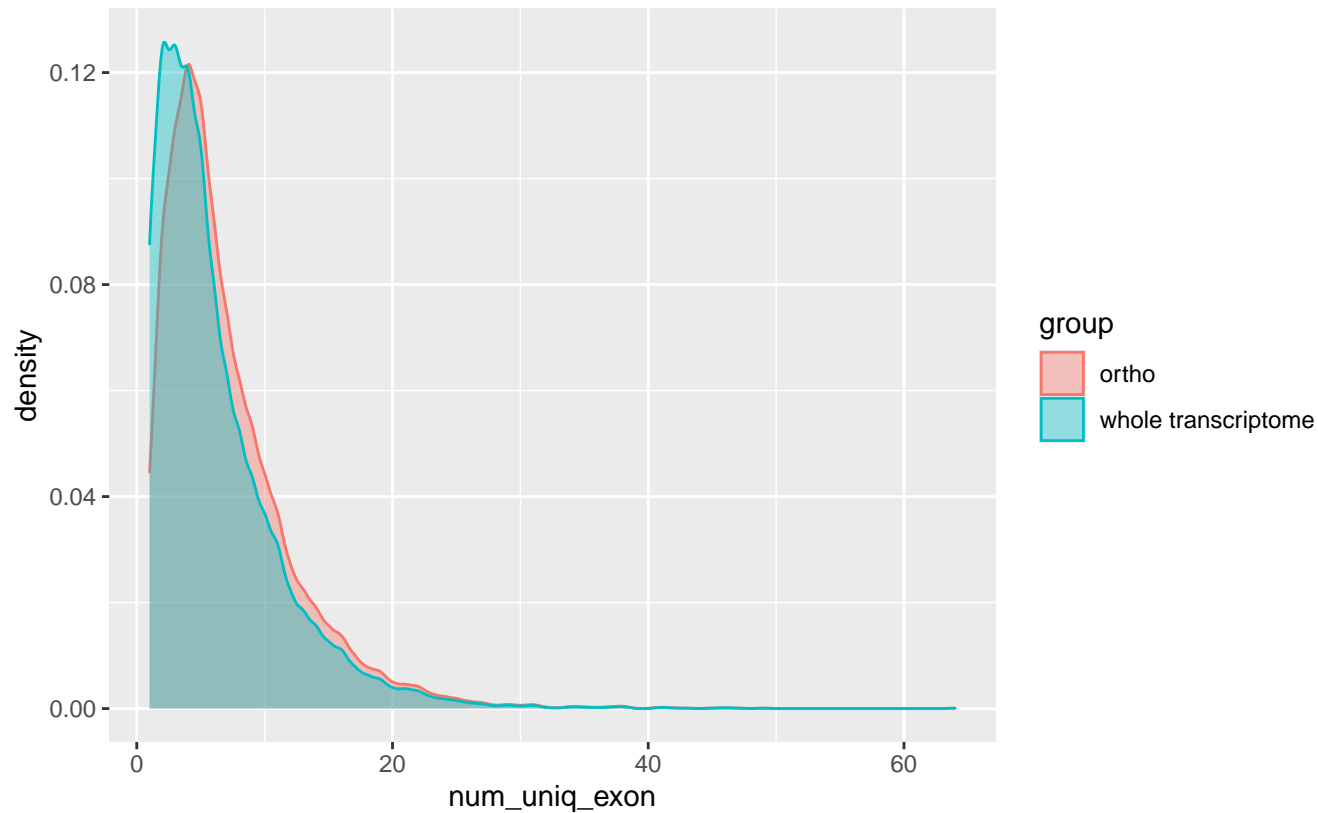
Wilcoxon p-value = 6.8178×10^{-69} , $W = 91028688$



GCF_000264995.1_Punctularia_strigosozonata_v1.0

EpG

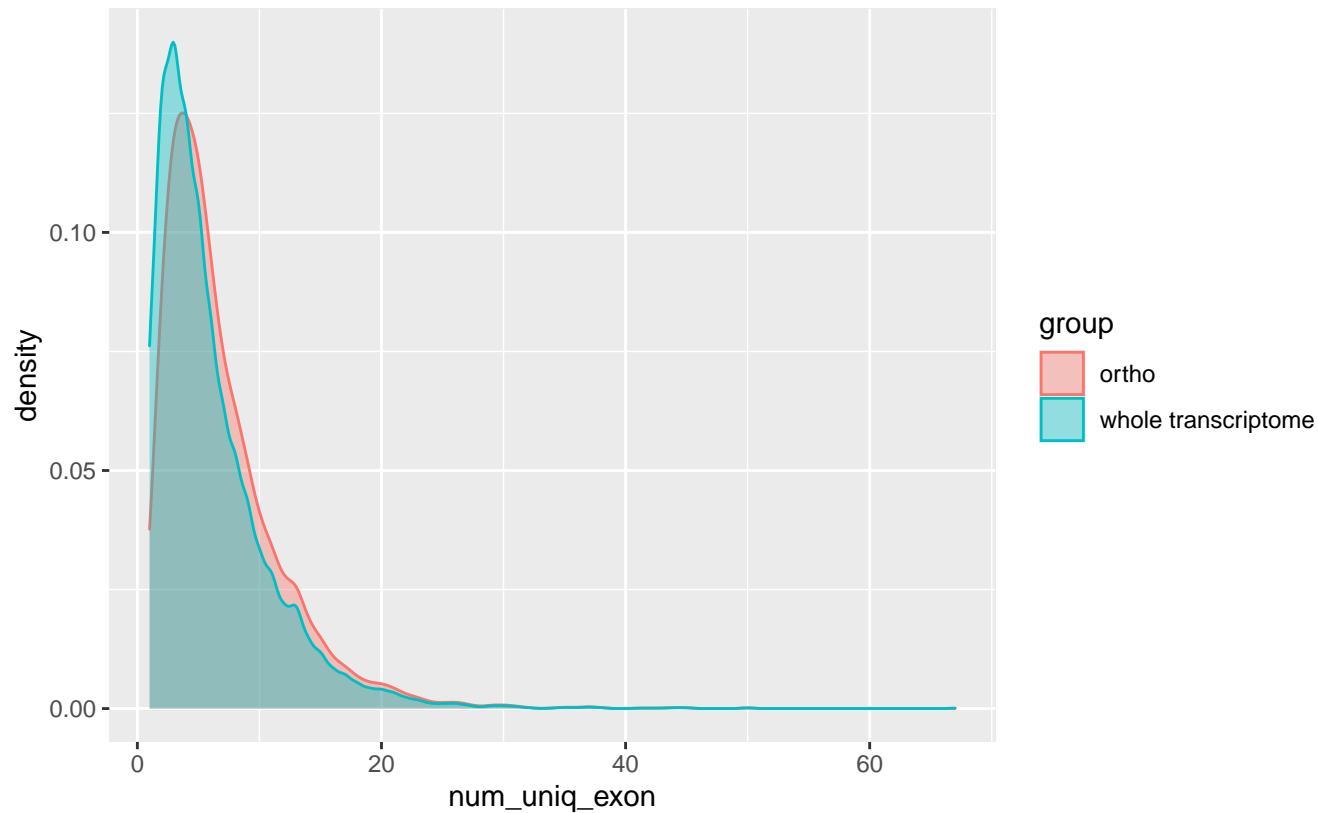
Wilcoxon p-value = $5.5366\text{e-}57$, W = 60330040



GCF_000271605.1_Fomme1

EpG

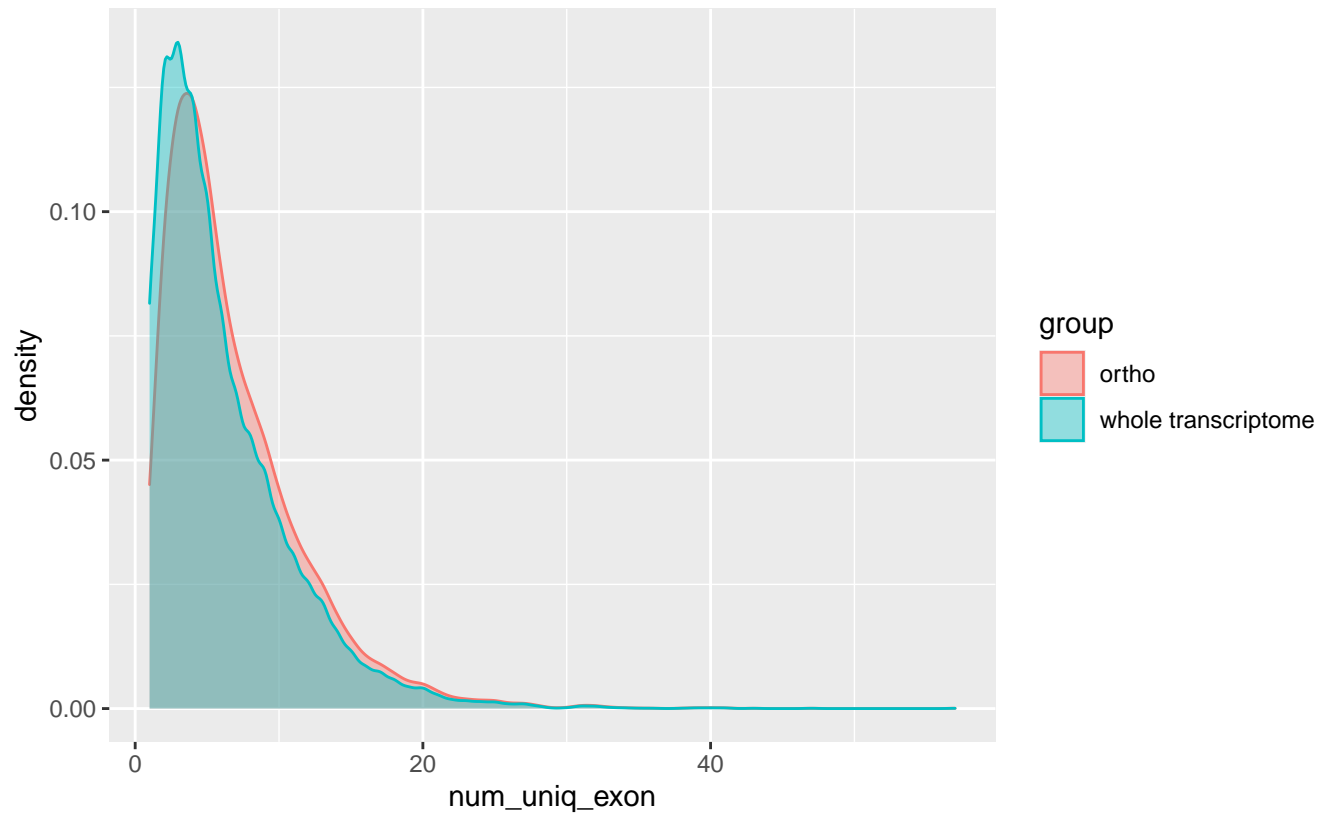
Wilcoxon p-value = 2.1102×10^{-59} , W = 56456622



GCF_000271625.1_Conpu1

EpG

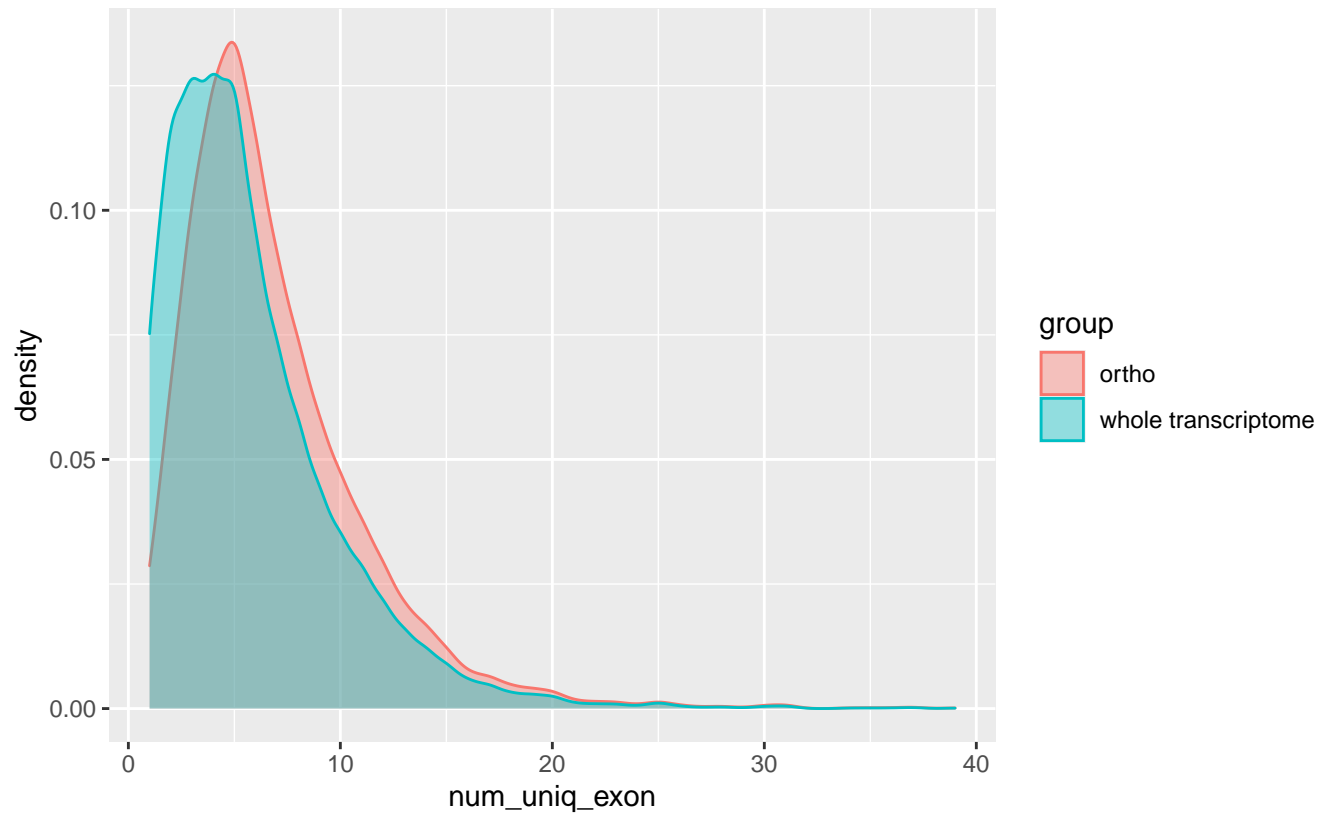
Wilcoxon p-value = 4.3283×10^{-48} , W = 82951852



GCF_000271645.1_Treme1

EpG

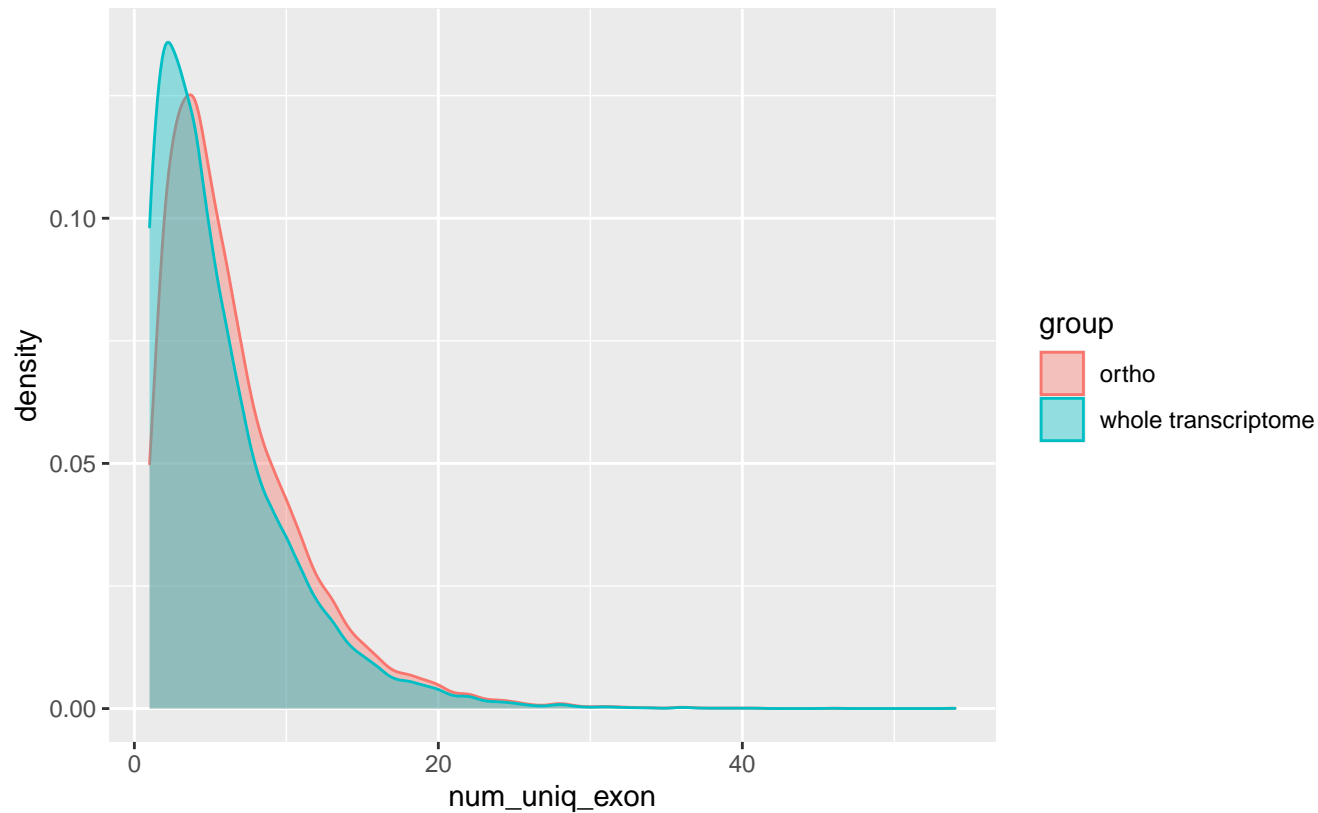
Wilcoxon p-value = $2.9987\text{e-}71$, $W = 27355434$



GCF_000275845.1_Dichomitus_squalens_v1.0

EpG

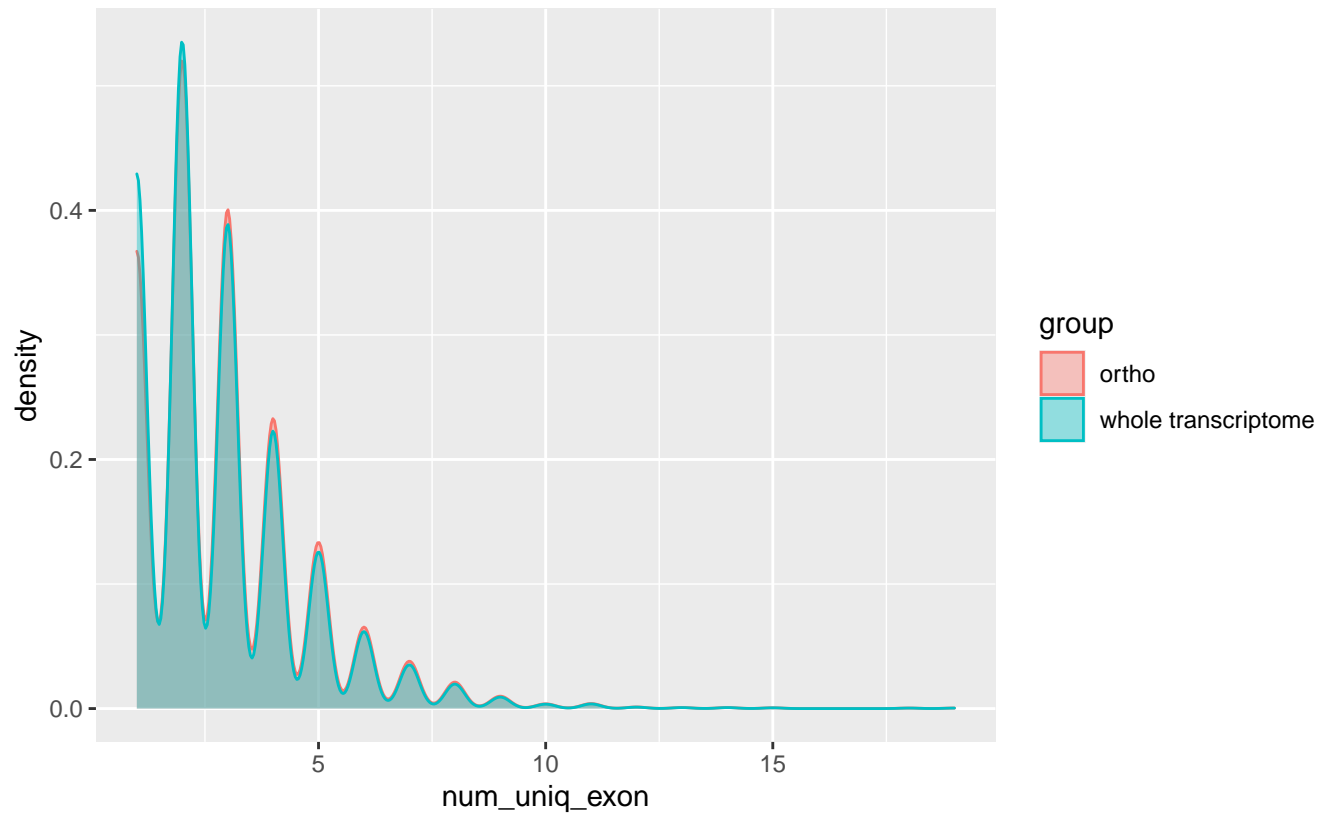
Wilcoxon p-value = $1.5407\text{e-}67$, $W = 70290322$



GCF_000281105.1_Coni_apol_CBS100218_V1

EpG

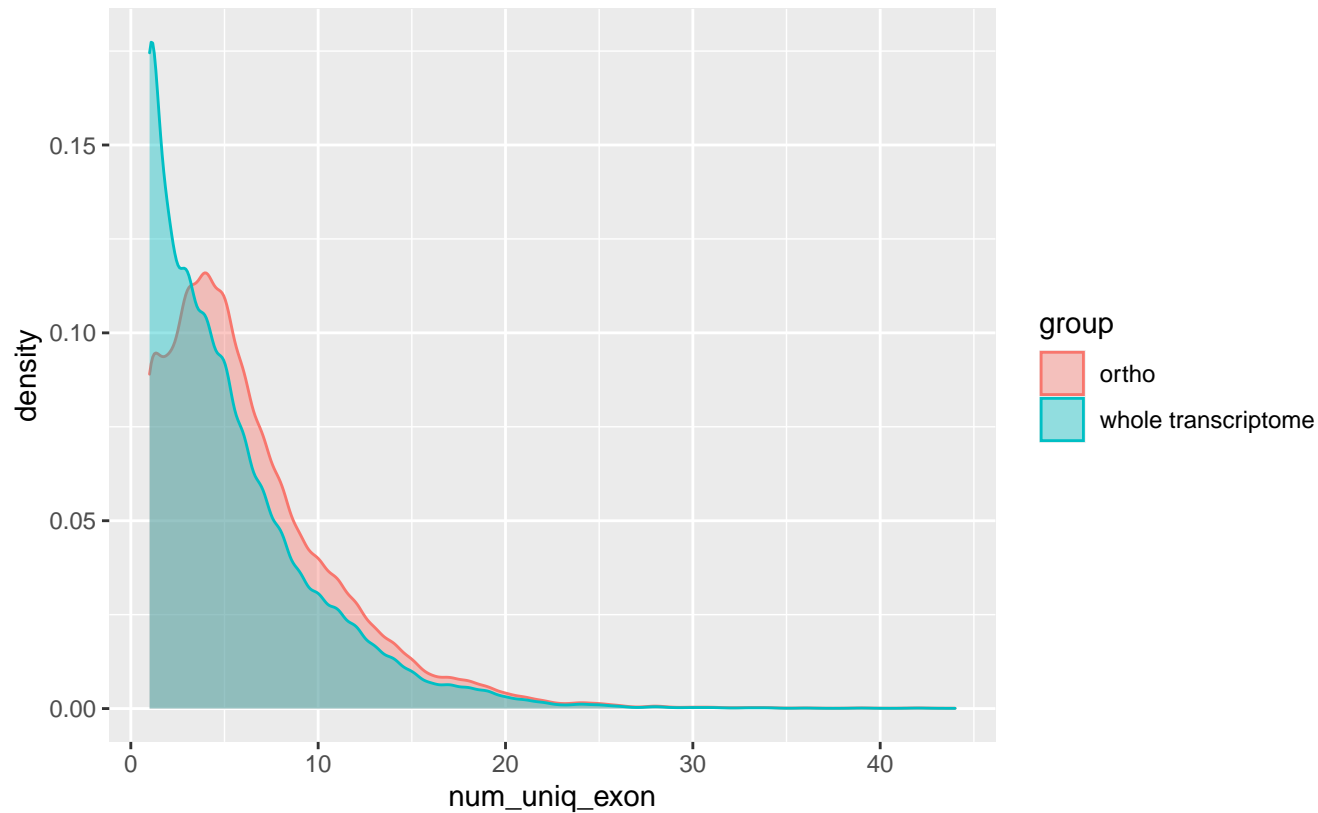
Wilcoxon p-value = 4.9957×10^{-7} , $W = 41436016$



GCF_000300595.1_Phanerochaete_carnosa_HHB-10118-Sp_v1.0

EpG

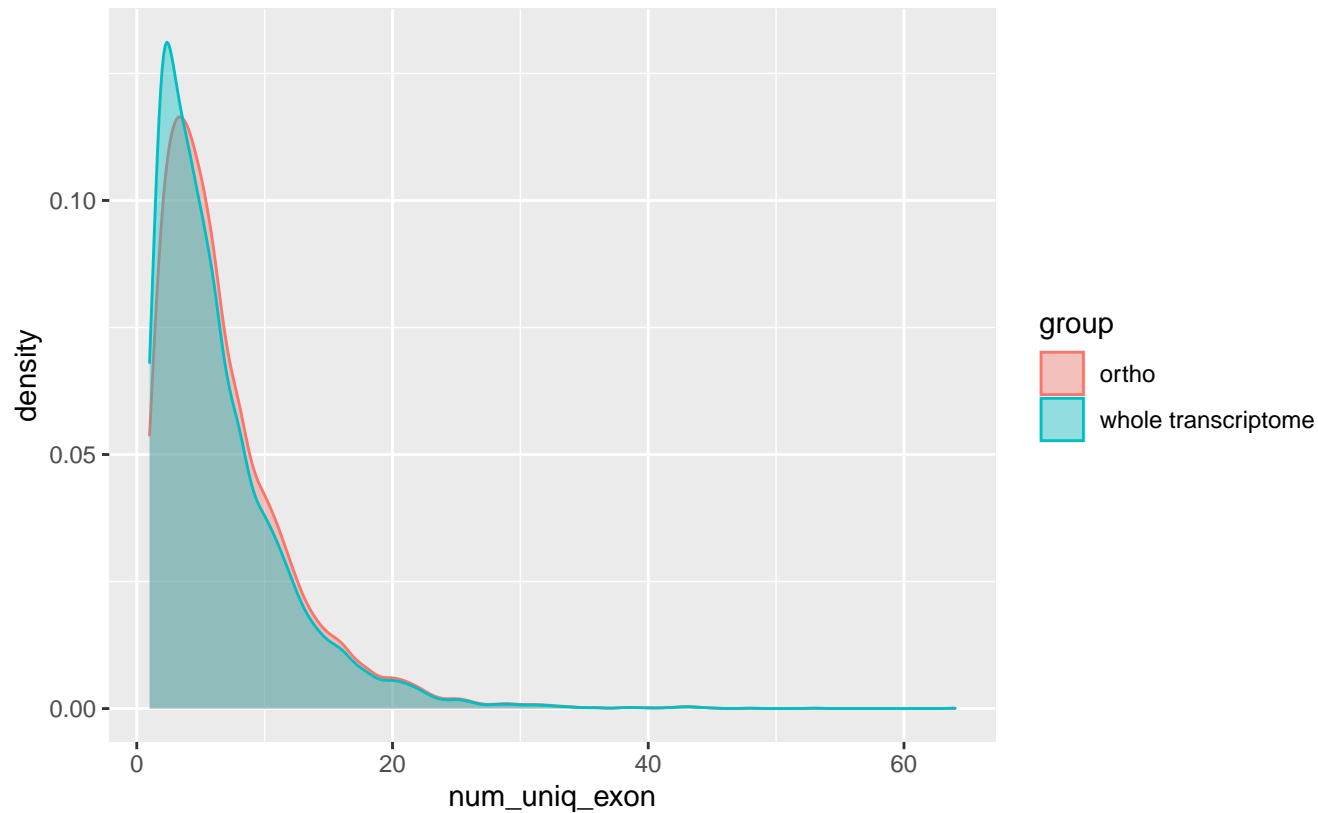
Wilcoxon p-value = 1.8906×10^{-111} , W = 84941675



GCF_000313525.1_ASM31352v1

EpG

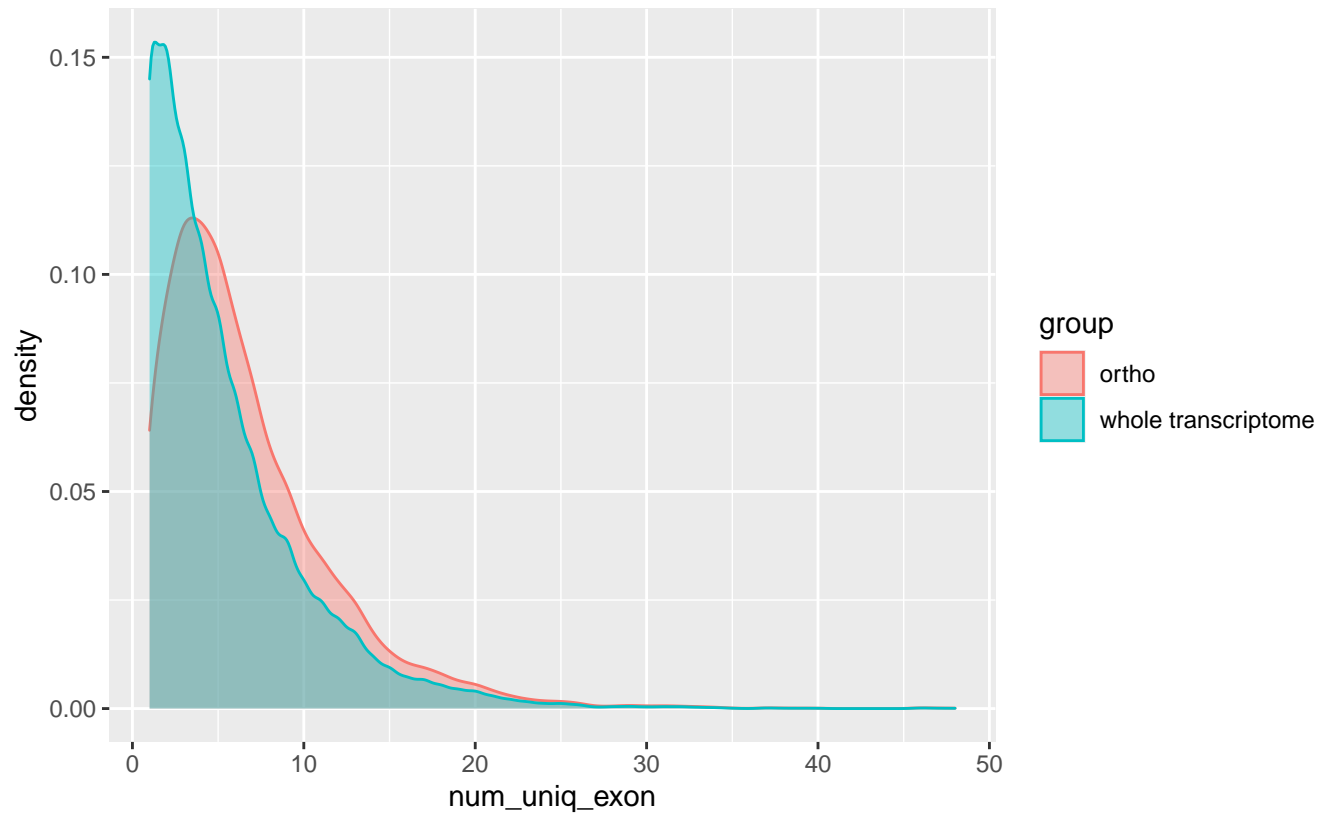
Wilcoxon p-value = 6.6016×10^{-14} , $W = 41062778$



GCF_000320585.1_Heterobasidion_irregulare_v2.0

EpG

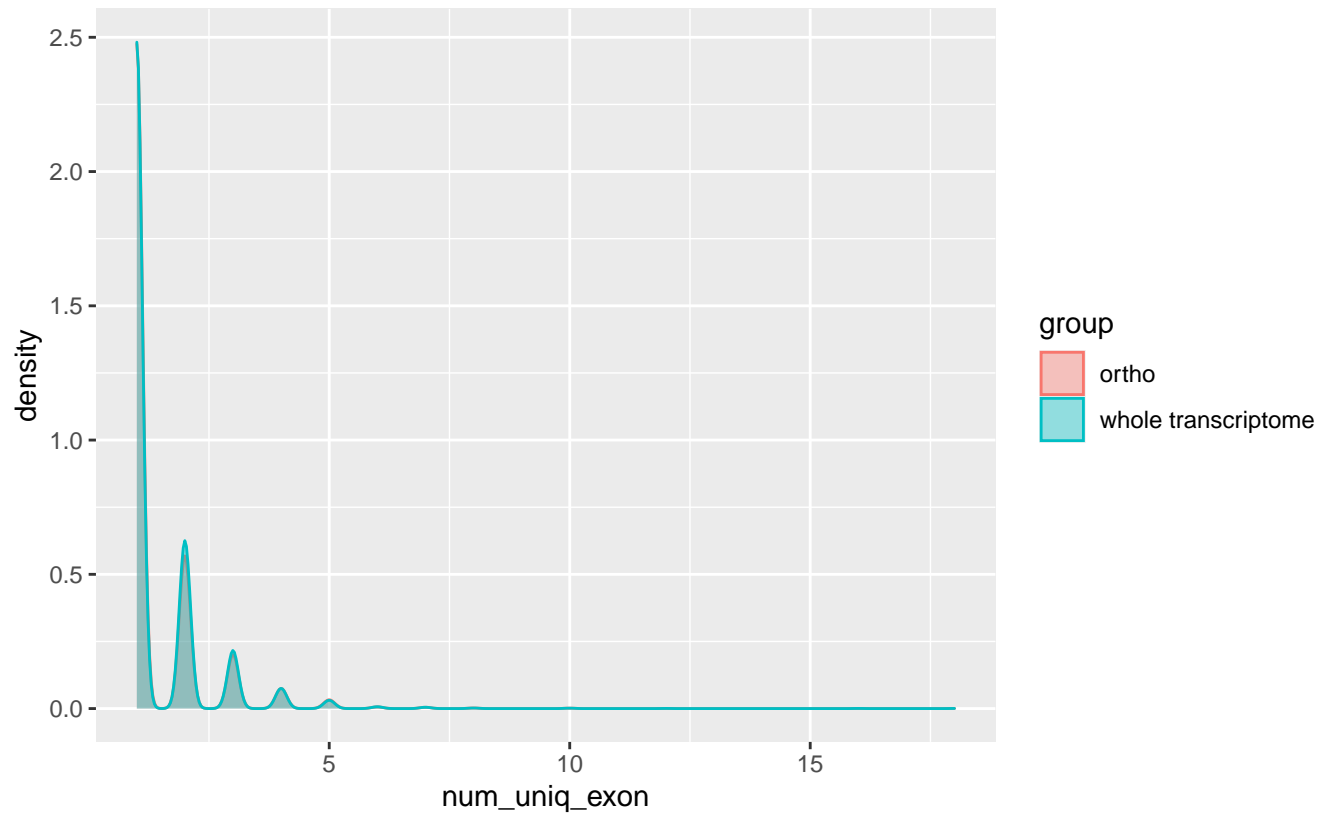
Wilcoxon p-value = 8.8752×10^{-136} , $W = 69377942$



GCF_000328475.2_Umaydis521_2.0

EpG

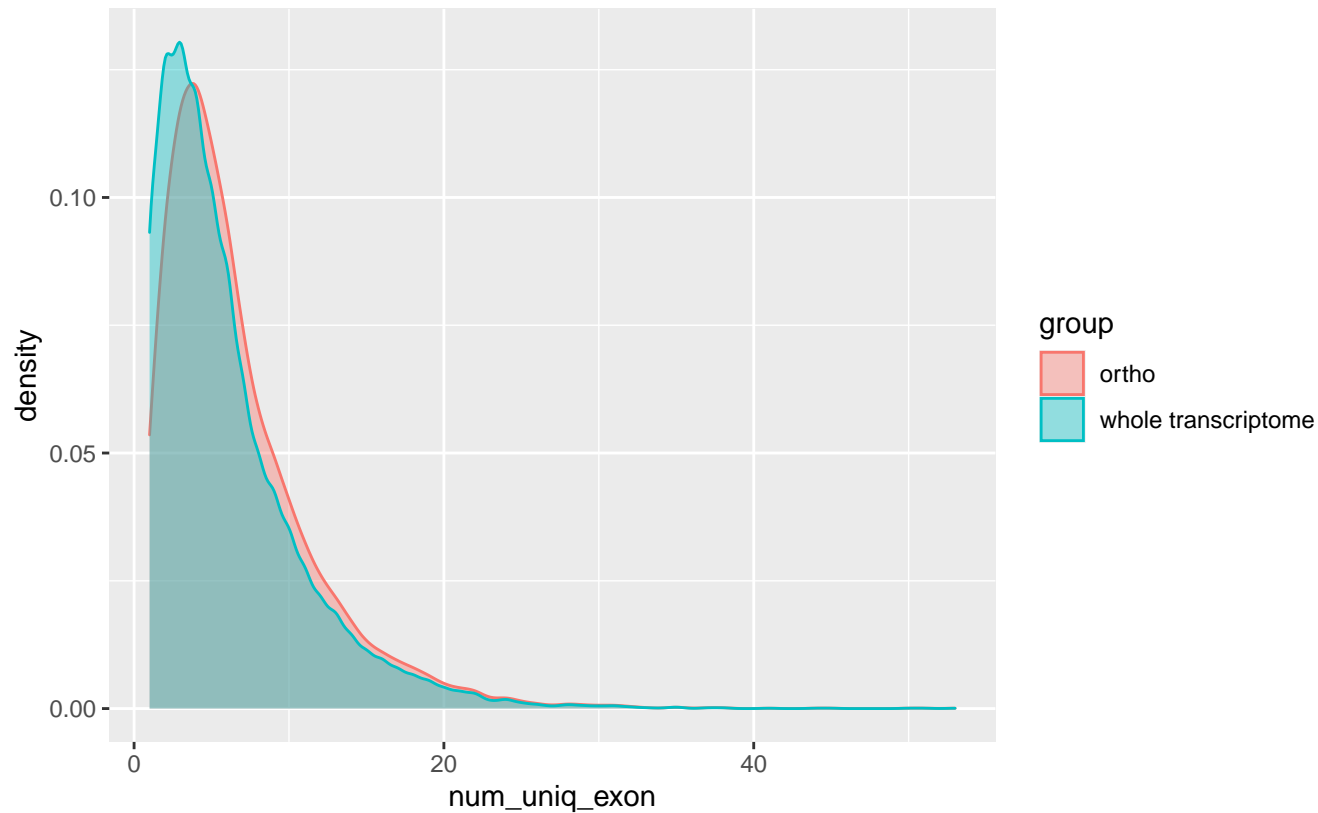
Wilcoxon p-value = 0.040273, W = 21746736



GCF_000344685.1_Glotr1_1

EpG

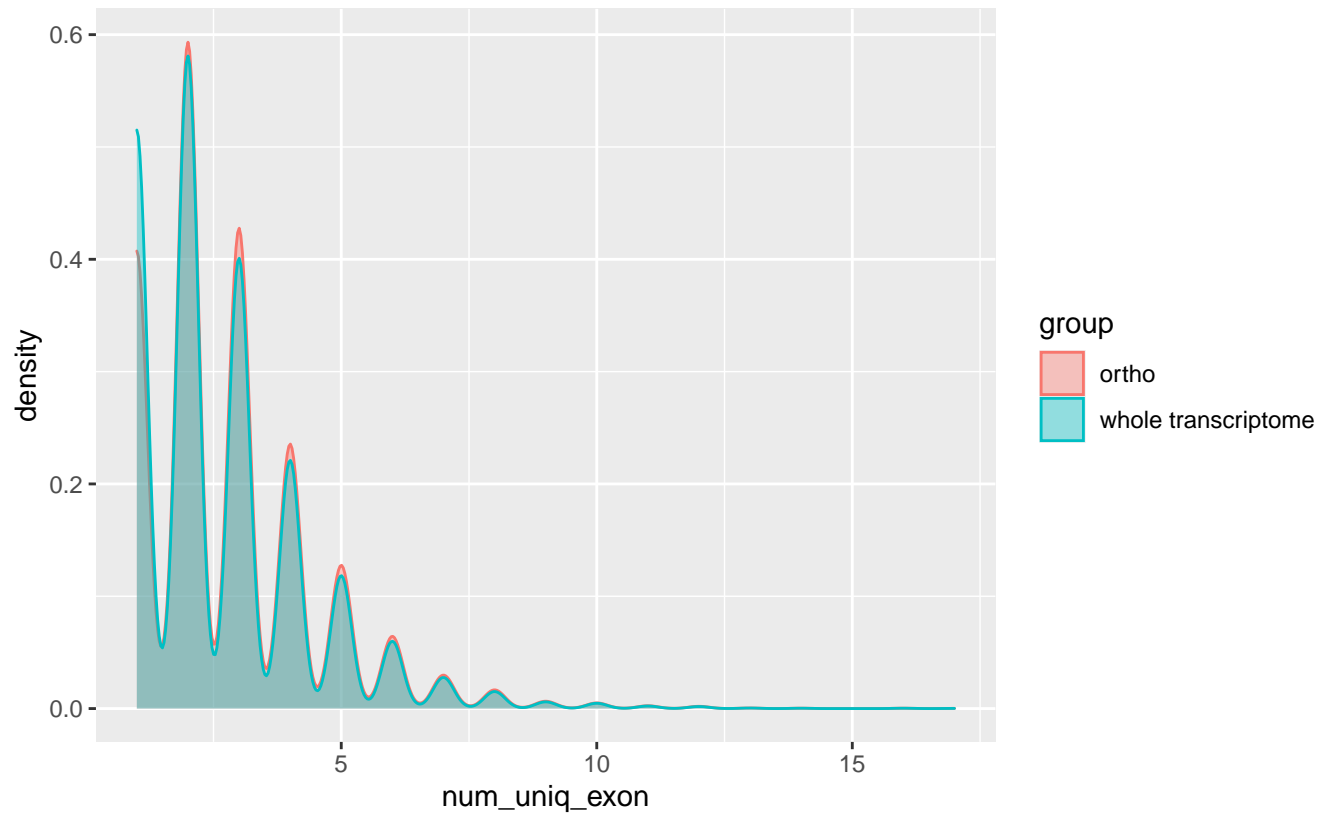
Wilcoxon p-value = 4.3691×10^{-41} , W = 62776165



GCF_000354255.1_CocheC4_1

EpG

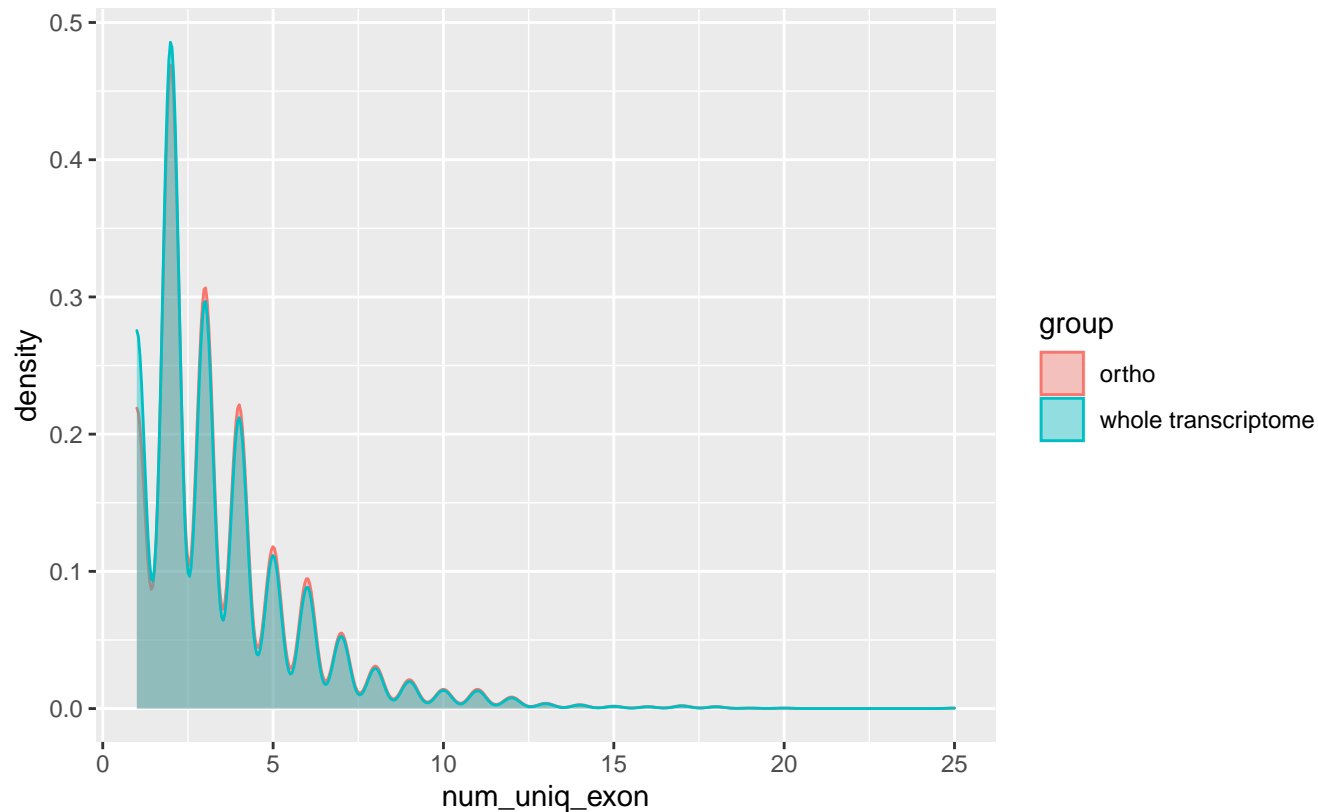
Wilcoxon p-value = 3.9603×10^{-16} , W = 77103376



GCF_000400465.1_Wallemia_ichthyophaga_version_1.0

EpG

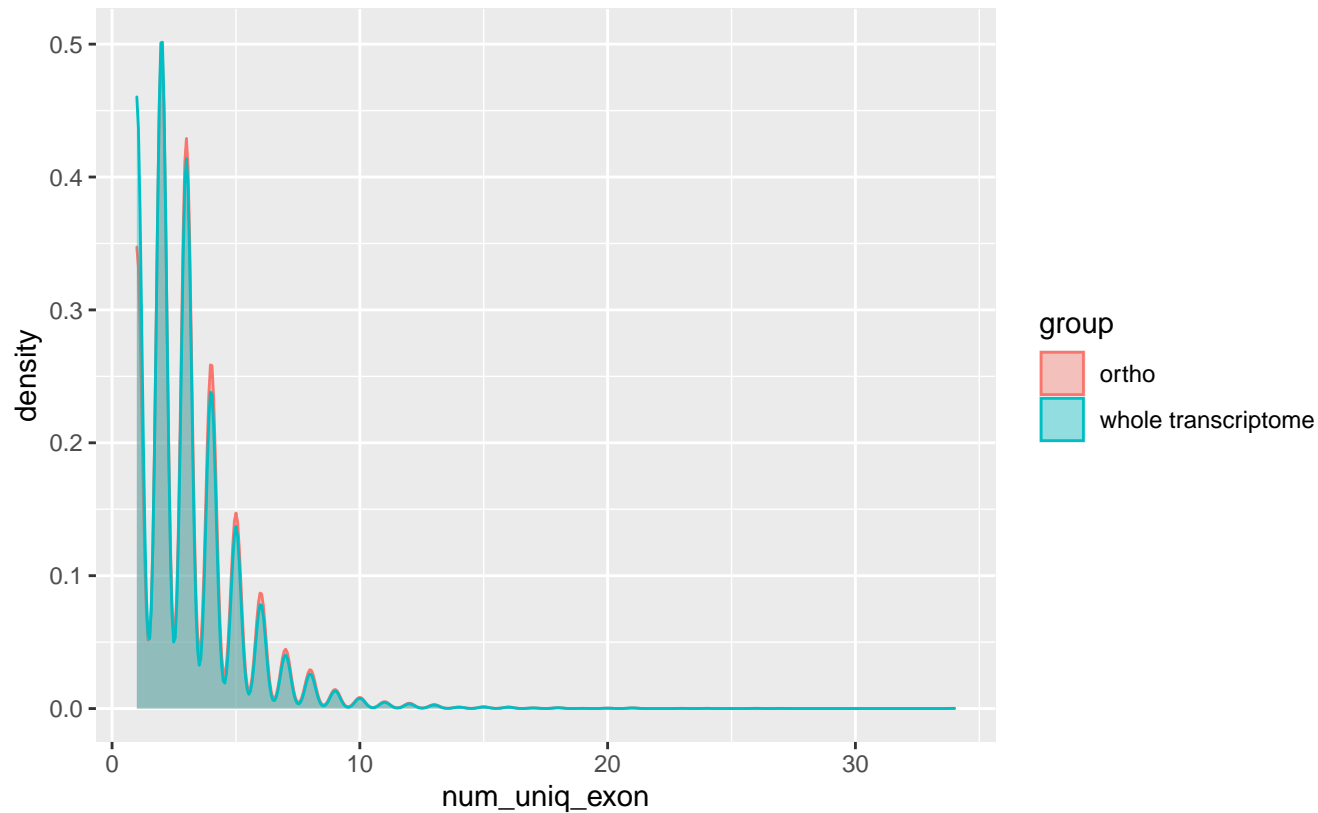
Wilcoxon p-value = 4.0854×10^{-5} , W = 11825388



GCF_000409485.1_GLAREA

EpG

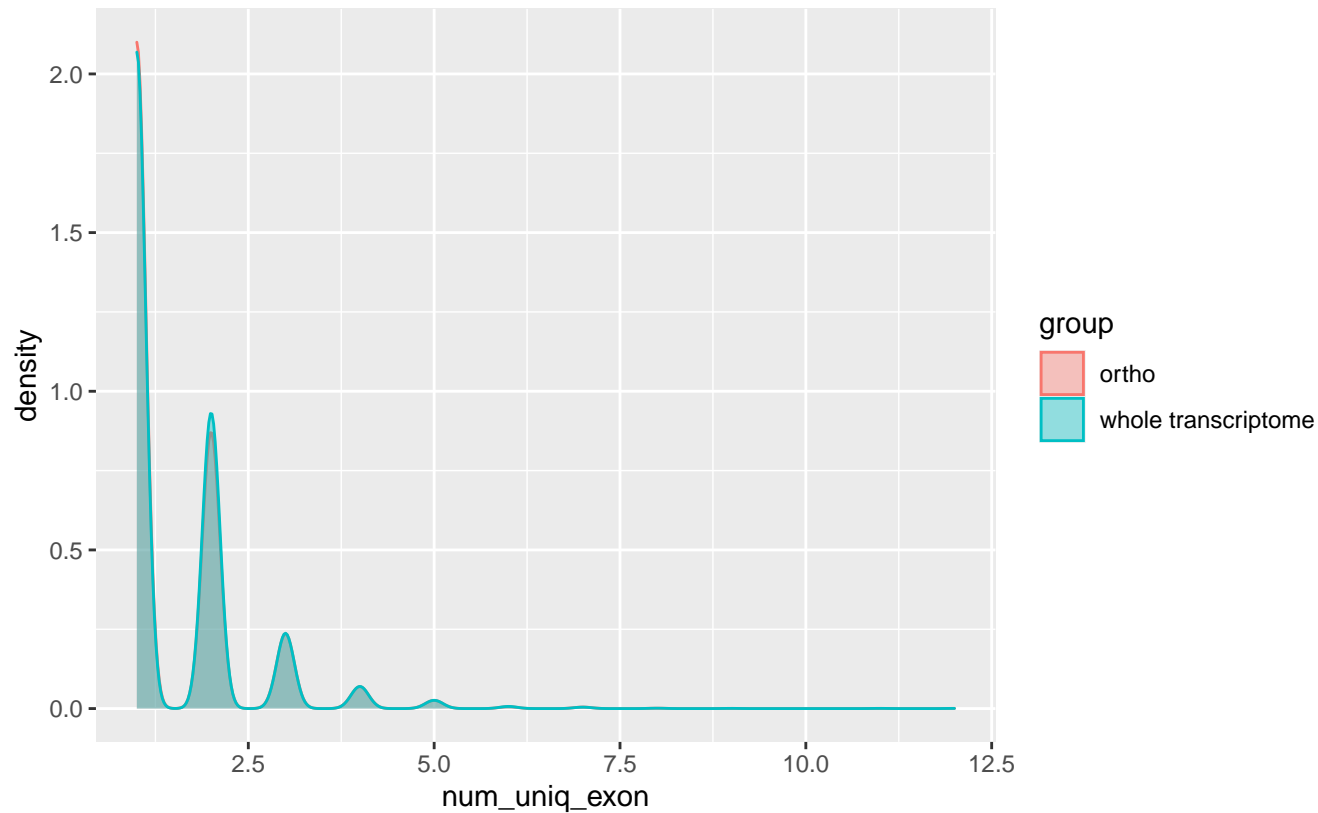
Wilcoxon p-value = 3.2847×10^{-20} , $W = 78415741$



GCF_000497045.1_PSEUBRA1

EpG

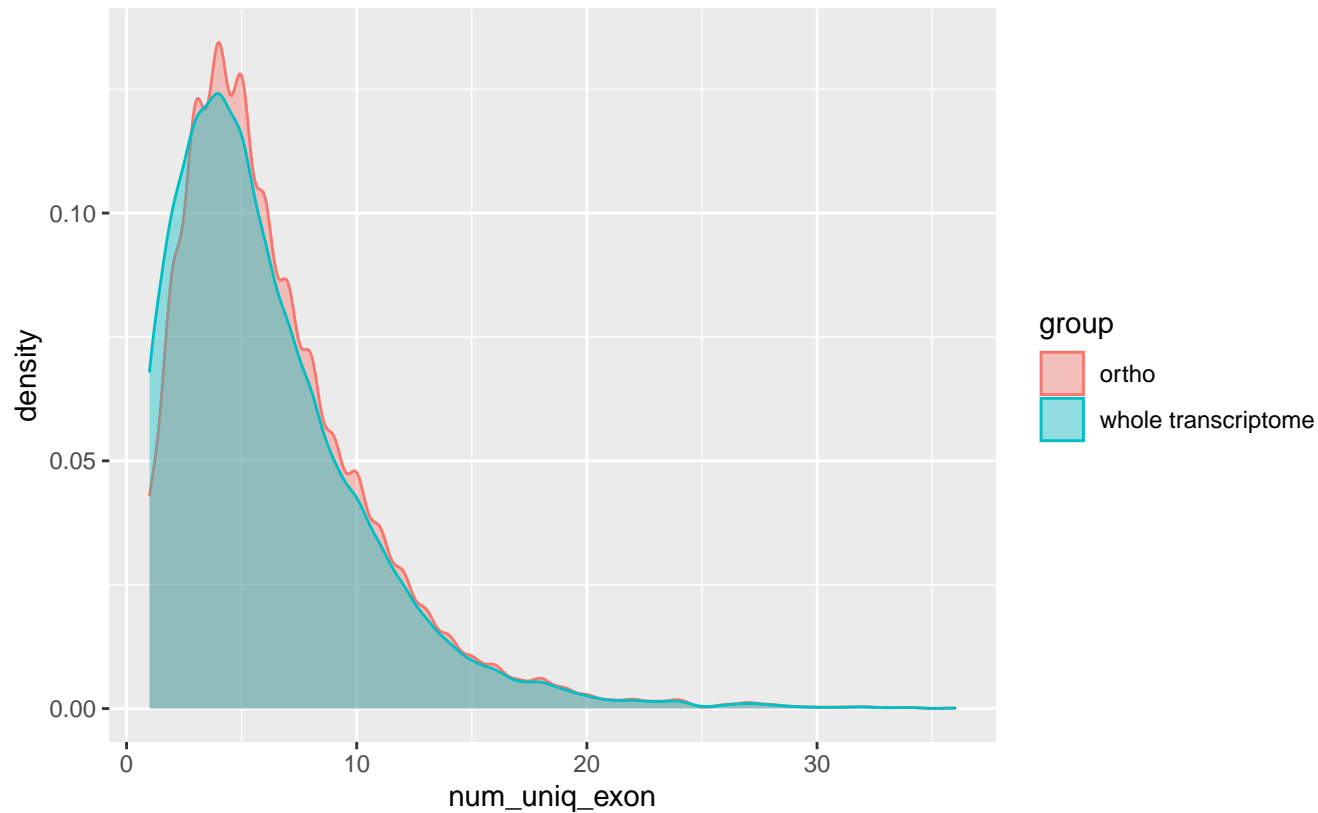
Wilcoxon p-value = 0.1247, W = 16409746



GCF_000512605.1_Cryp_pinu_CBS10737_V1

EpG

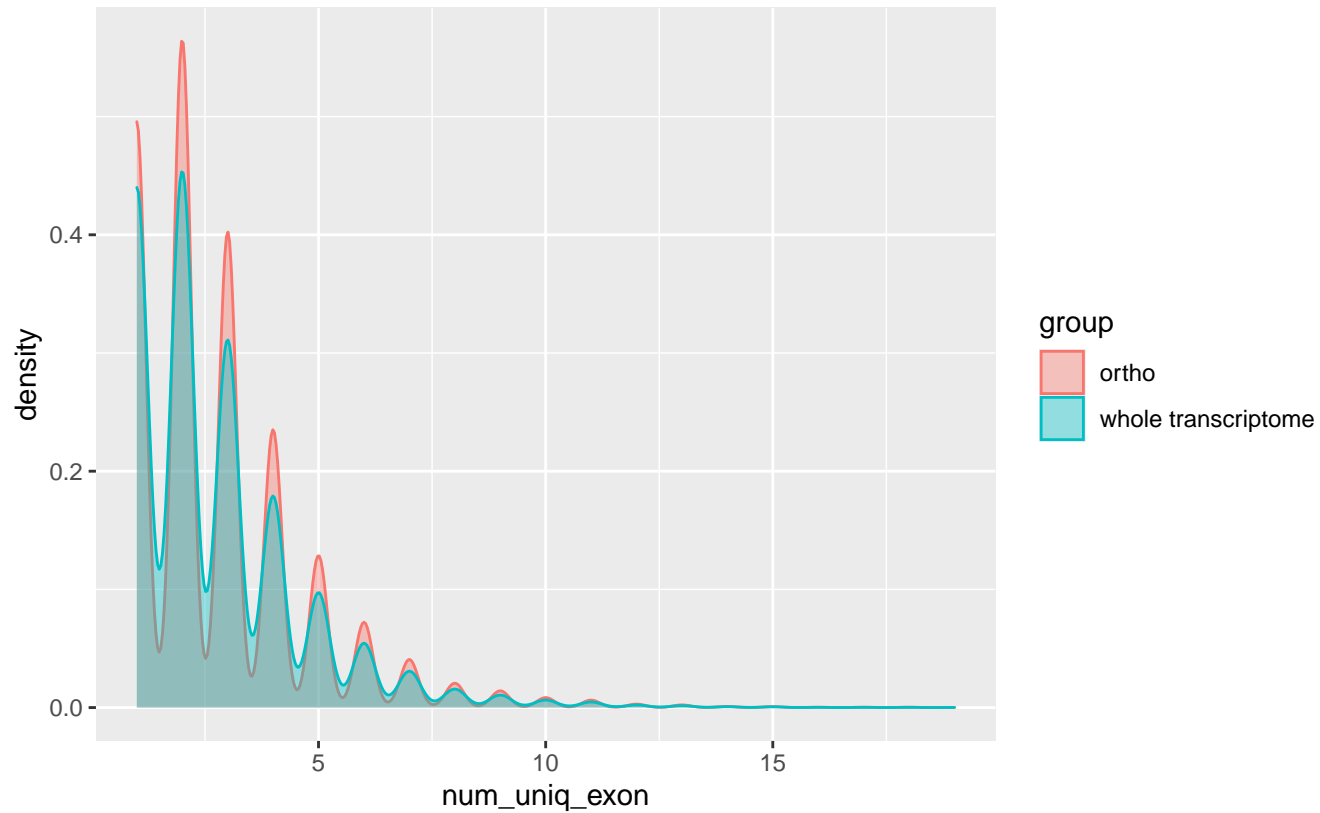
Wilcoxon p-value = 1.8916×10^{-10} , W = 30870323



GCF_000516985.1_PFIC1

EpG

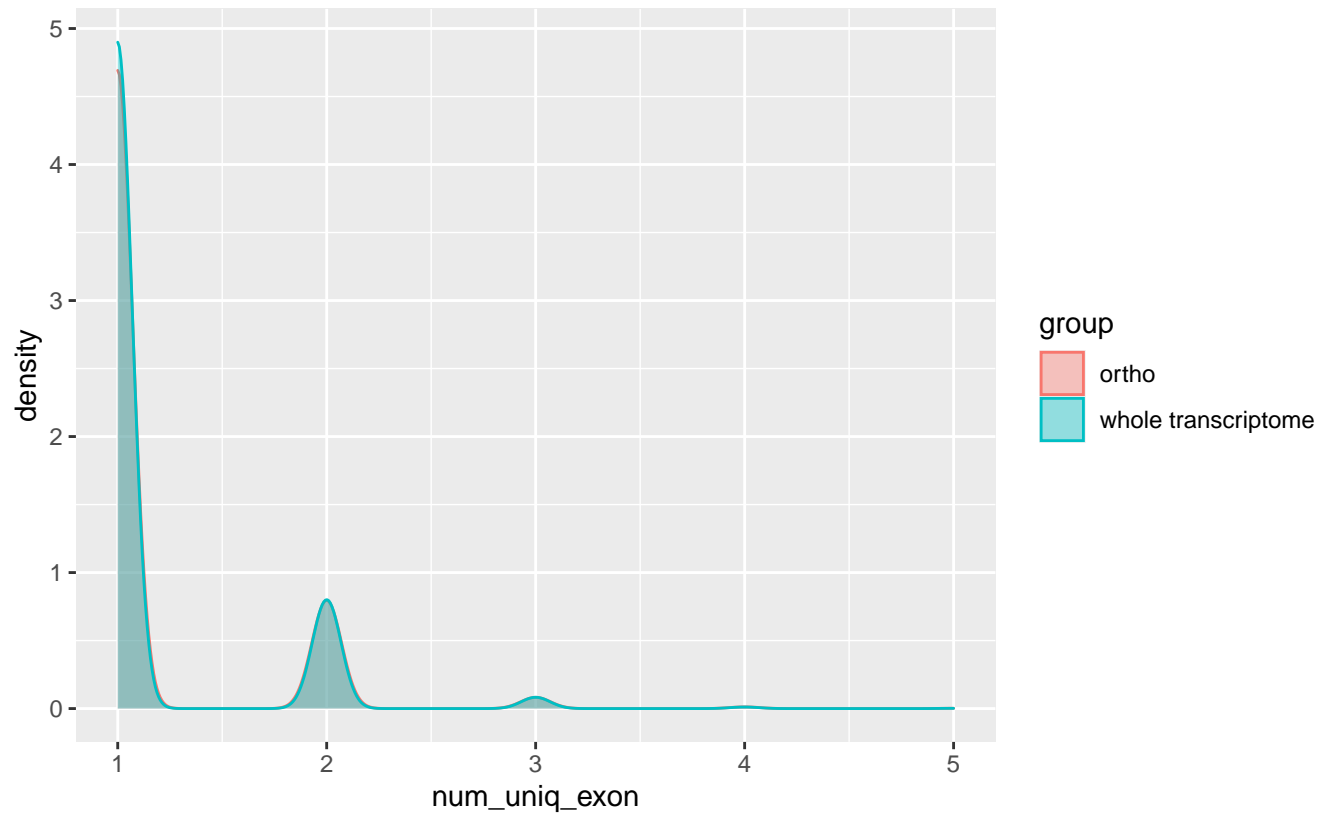
Wilcoxon p-value = 7.649×10^{-7} , $W = 112918856$



GCF_000576695.1_AUH_PRJEB4427_v1

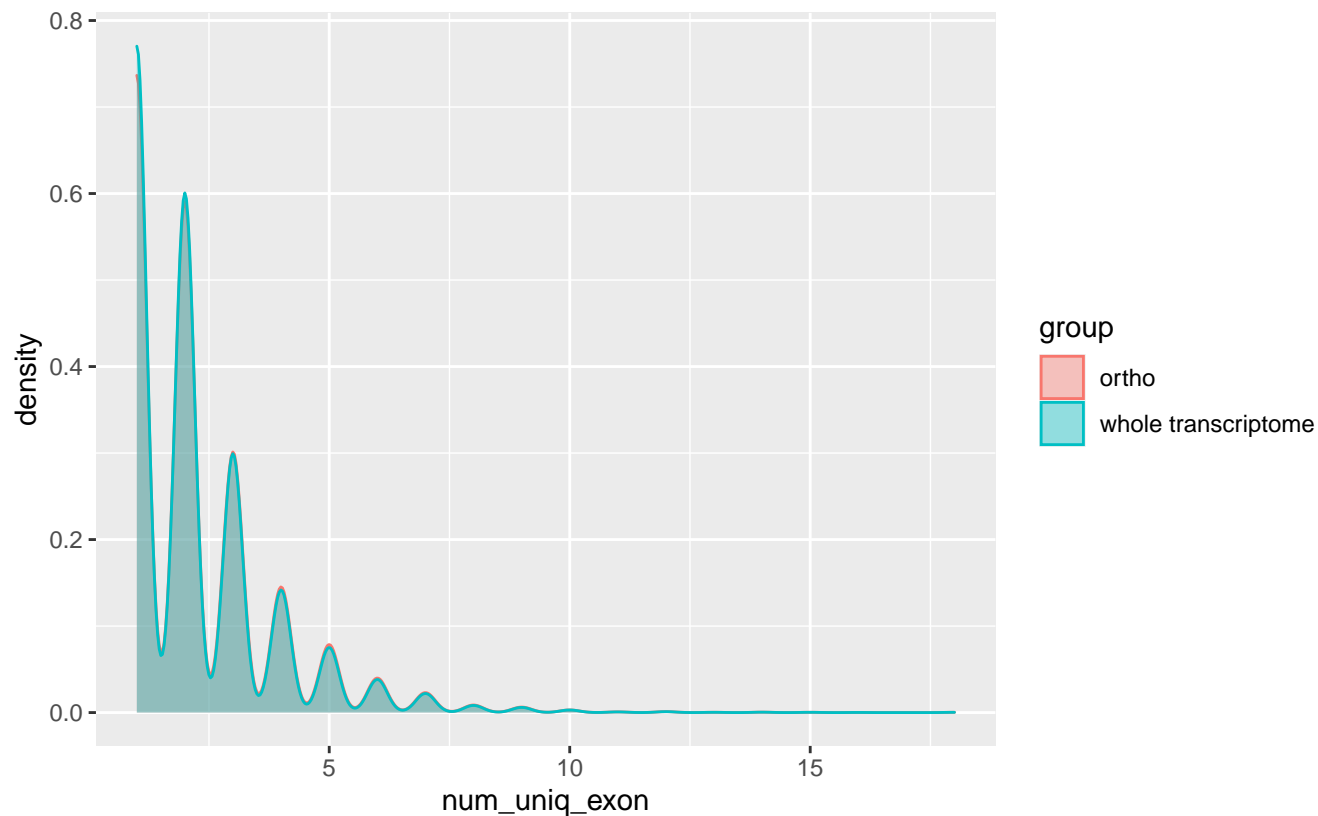
EpG

Wilcoxon p-value = 0.45783, W = 16246744



GCF_000709125.1_Exop_aqua_CBS_119918_V1 EpG

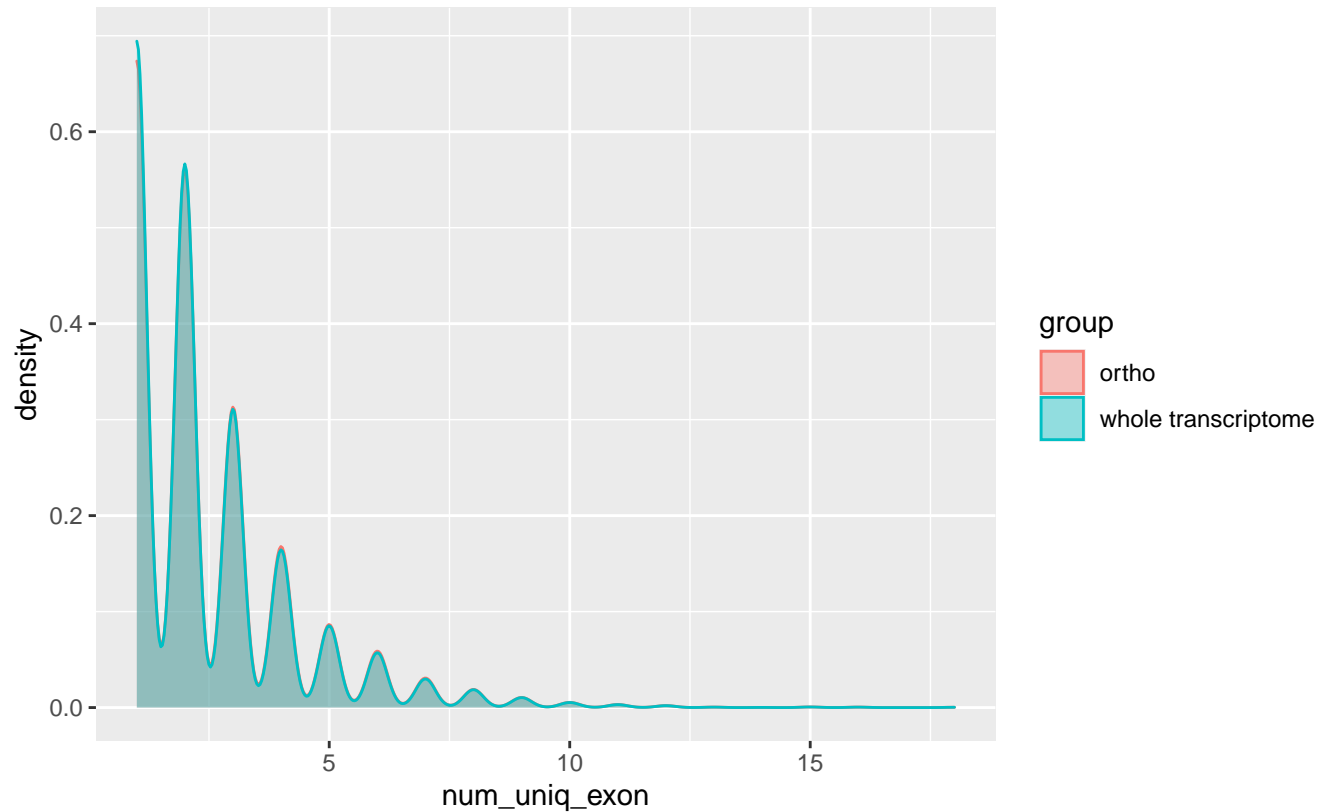
Wilcoxon p-value = 0.031967, W = 81023014



GCF_000835455.1_Fons_pedr_CBS_271_37_V1

EpG

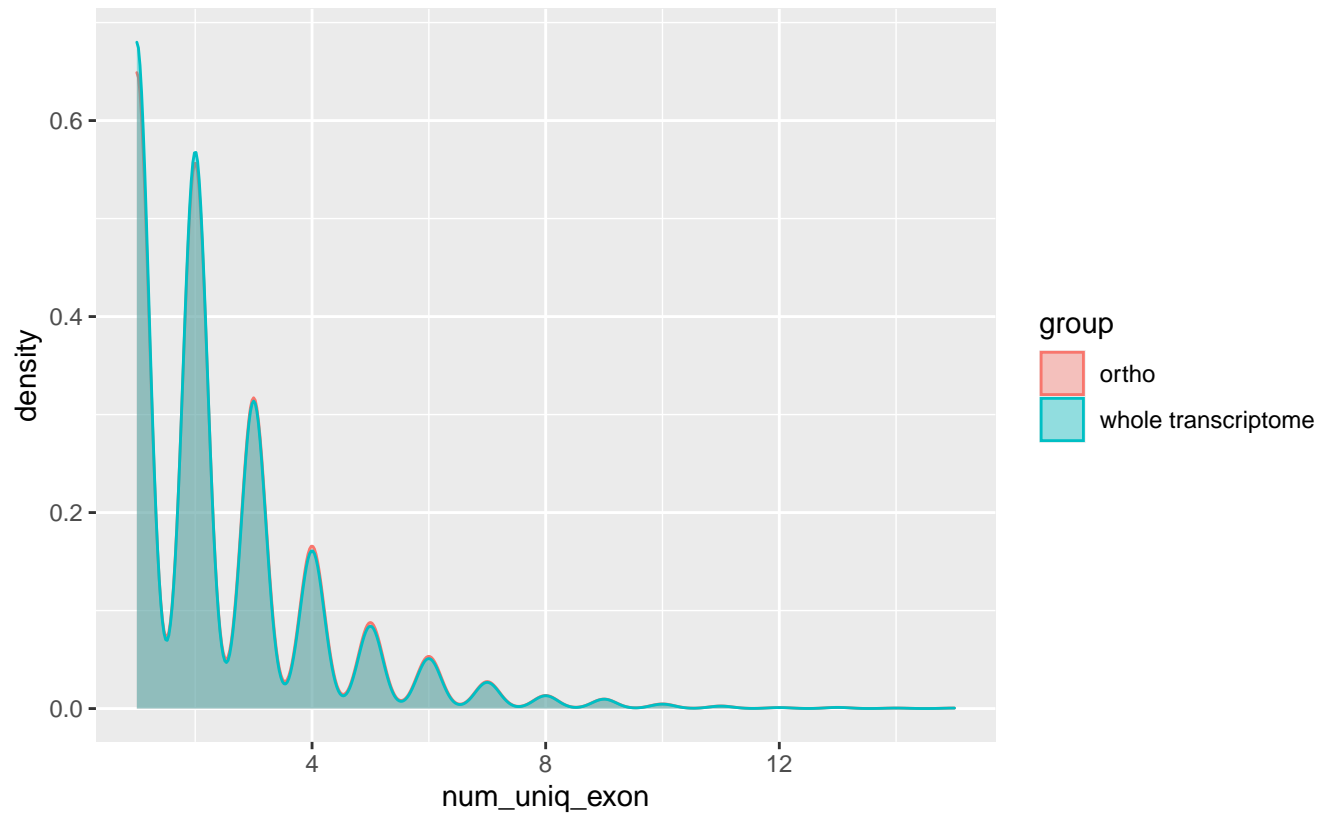
Wilcoxon p-value = 0.1242, W = 76710654



GCF_000835555.1_Rhin_mack_CBS_650_93_V1

EpG

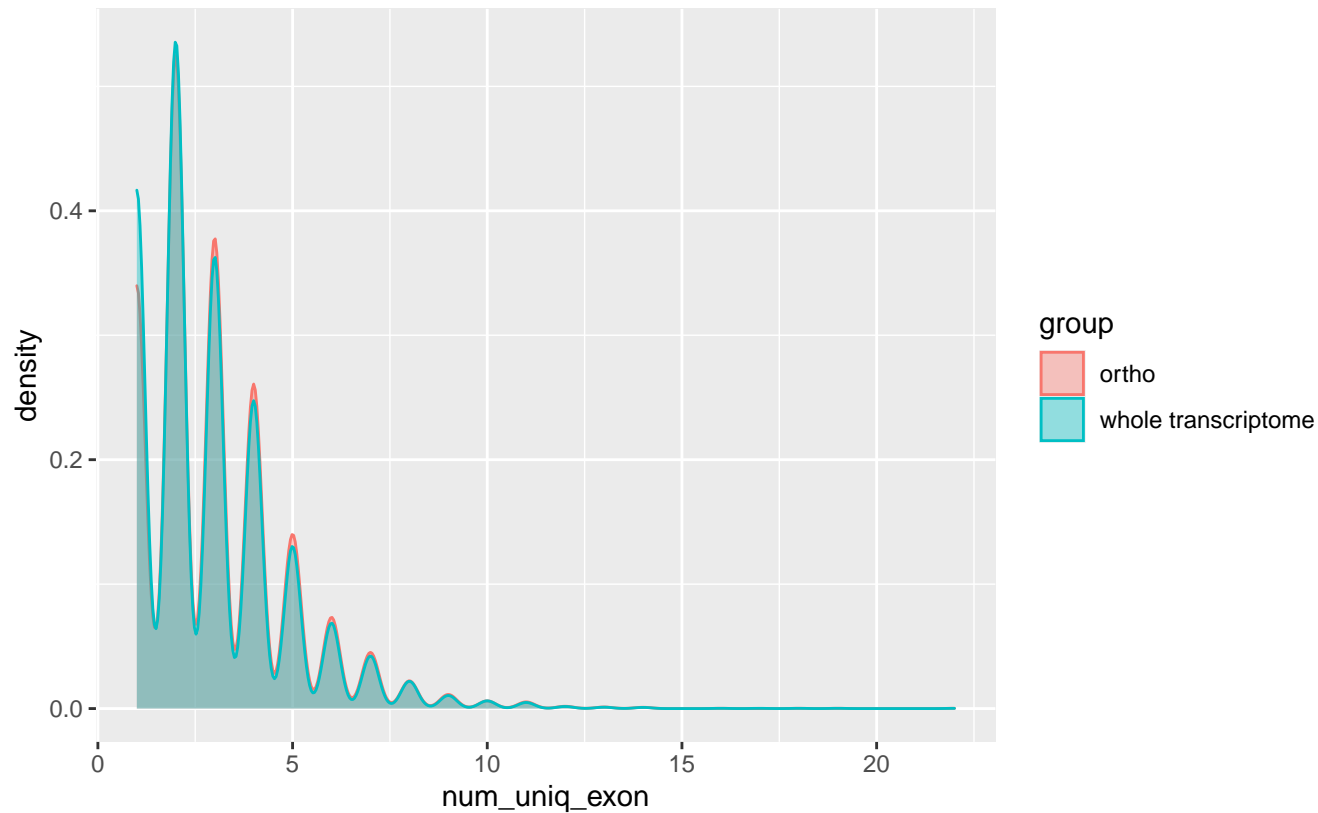
Wilcoxon p-value = 0.031178, W = 62197657



GCF_000836295.1_O_gall_CBS43764

EpG

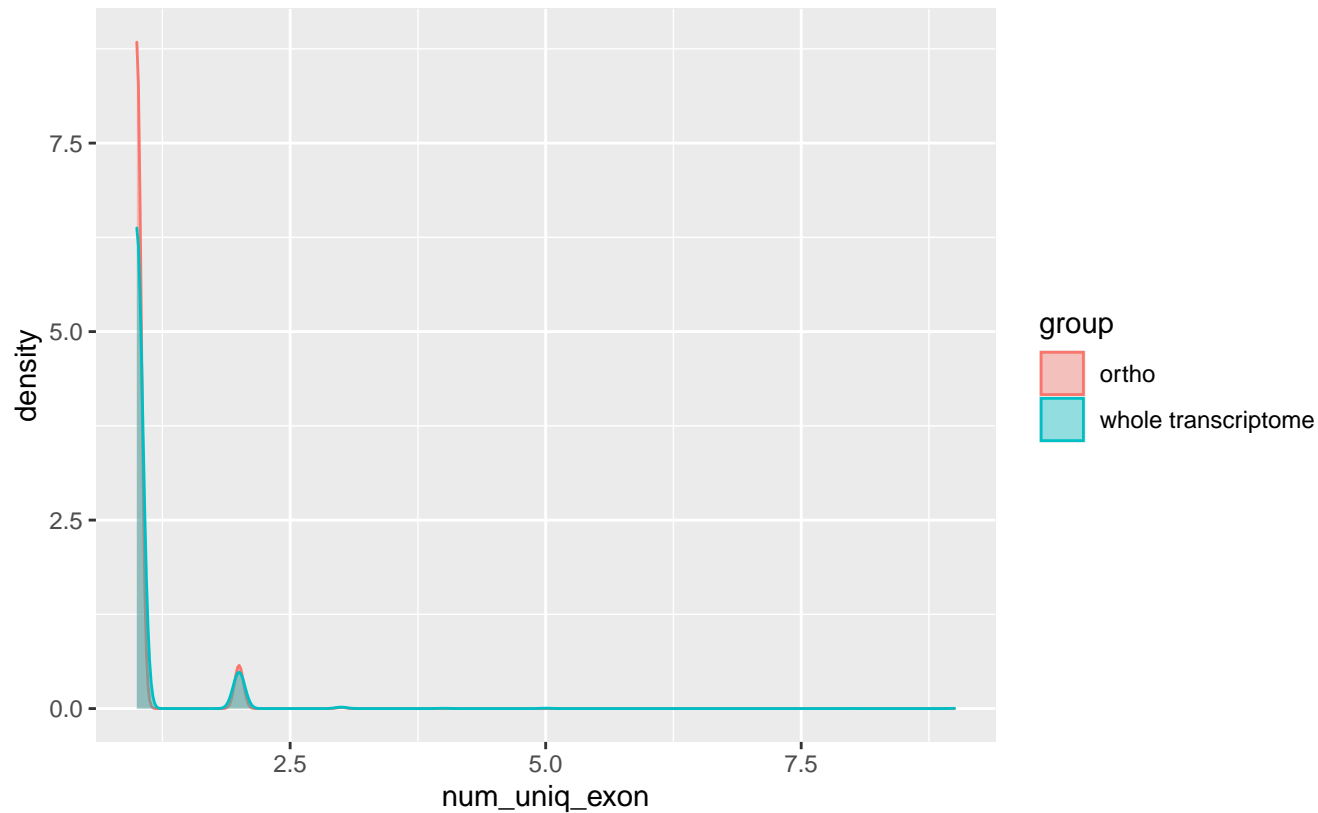
Wilcoxon p-value = 4.1032×10^{-9} , $W = 45325576$



GCF_000938715.1_LALA0

EpG

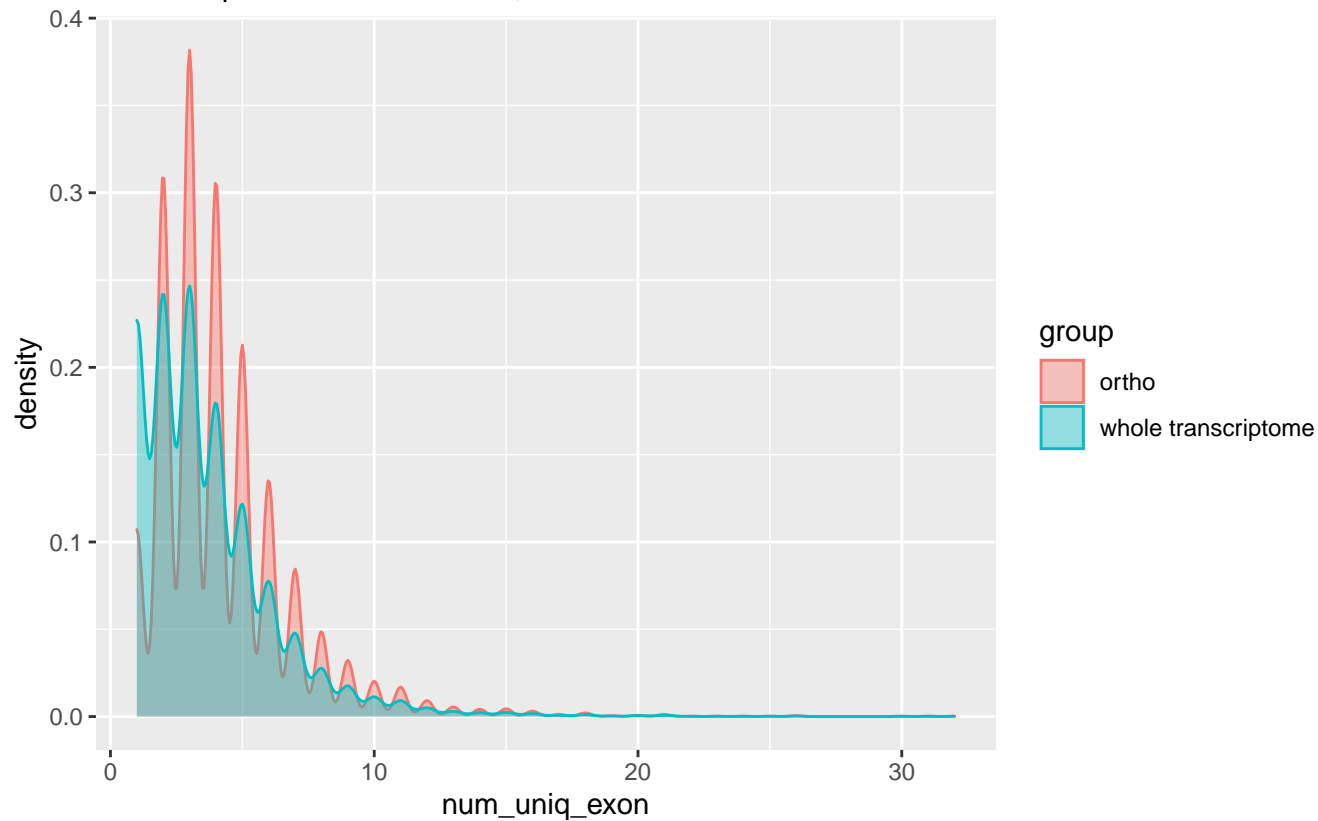
Wilcoxon p-value = 0.016754, W = 13177698



GCF_001027345.1_Trio1

EpG

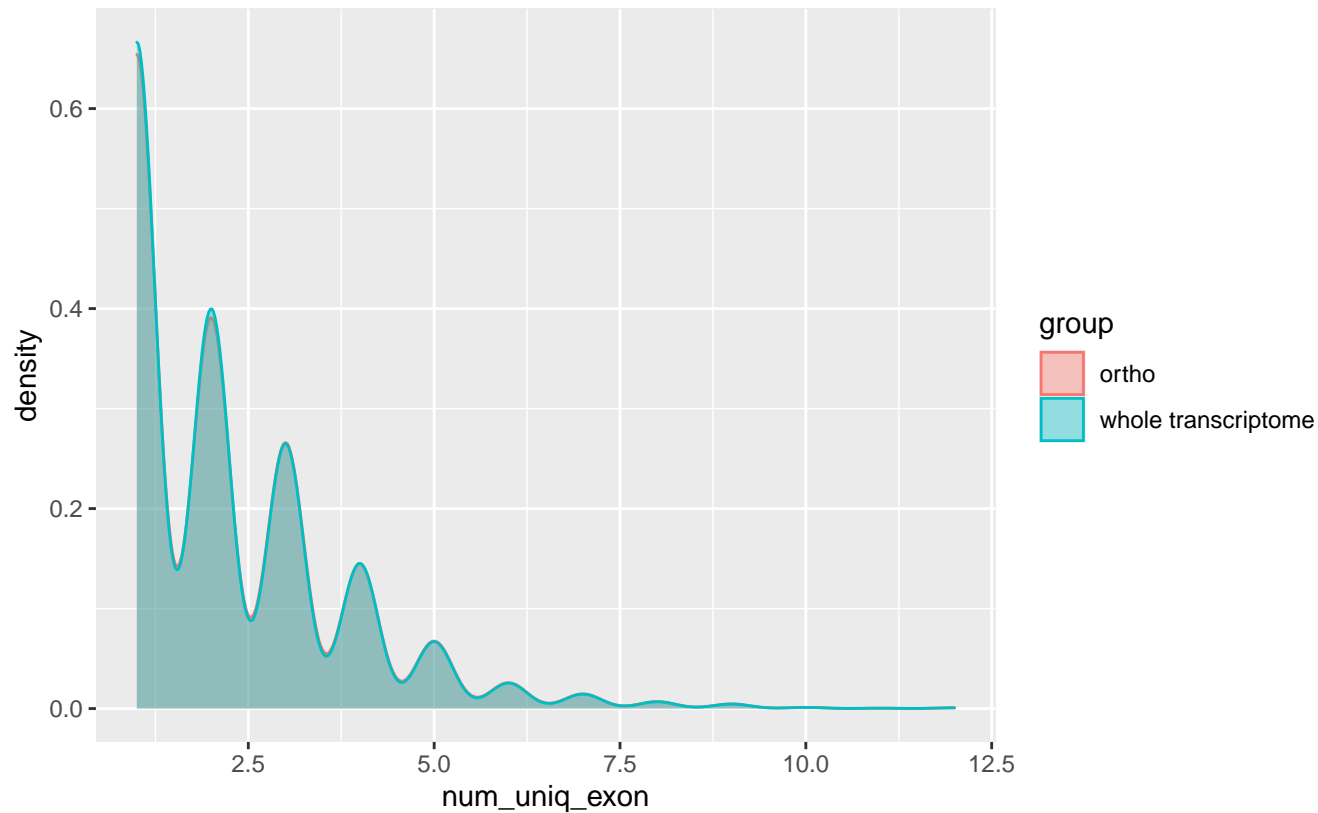
Wilcoxon p-value = $8.1106e-75$, $W = 32494584$



GCF_001278385.1_MalaPachy

EpG

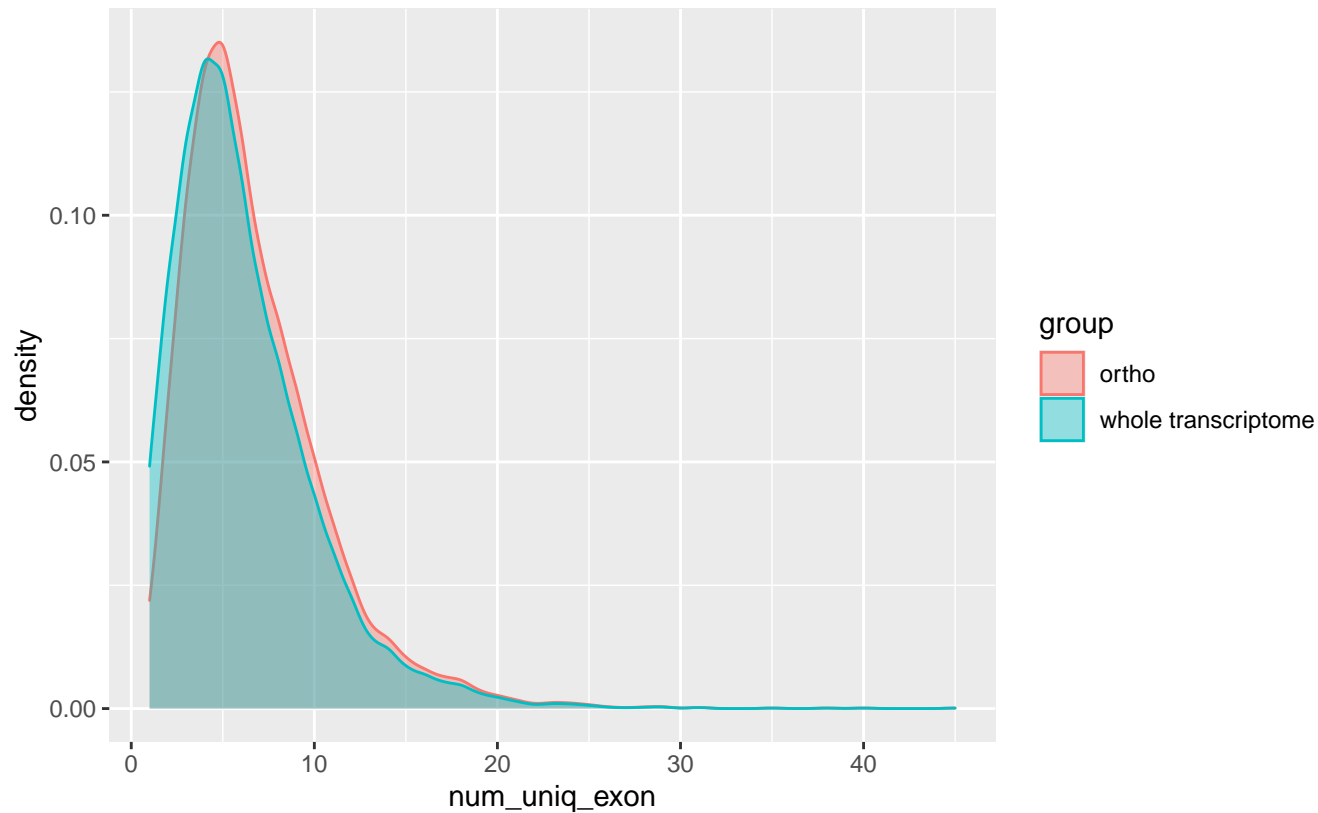
Wilcoxon p-value = 0.69043, W = 8634426



GCF_001329695.1_Rhoba1_1

EpG

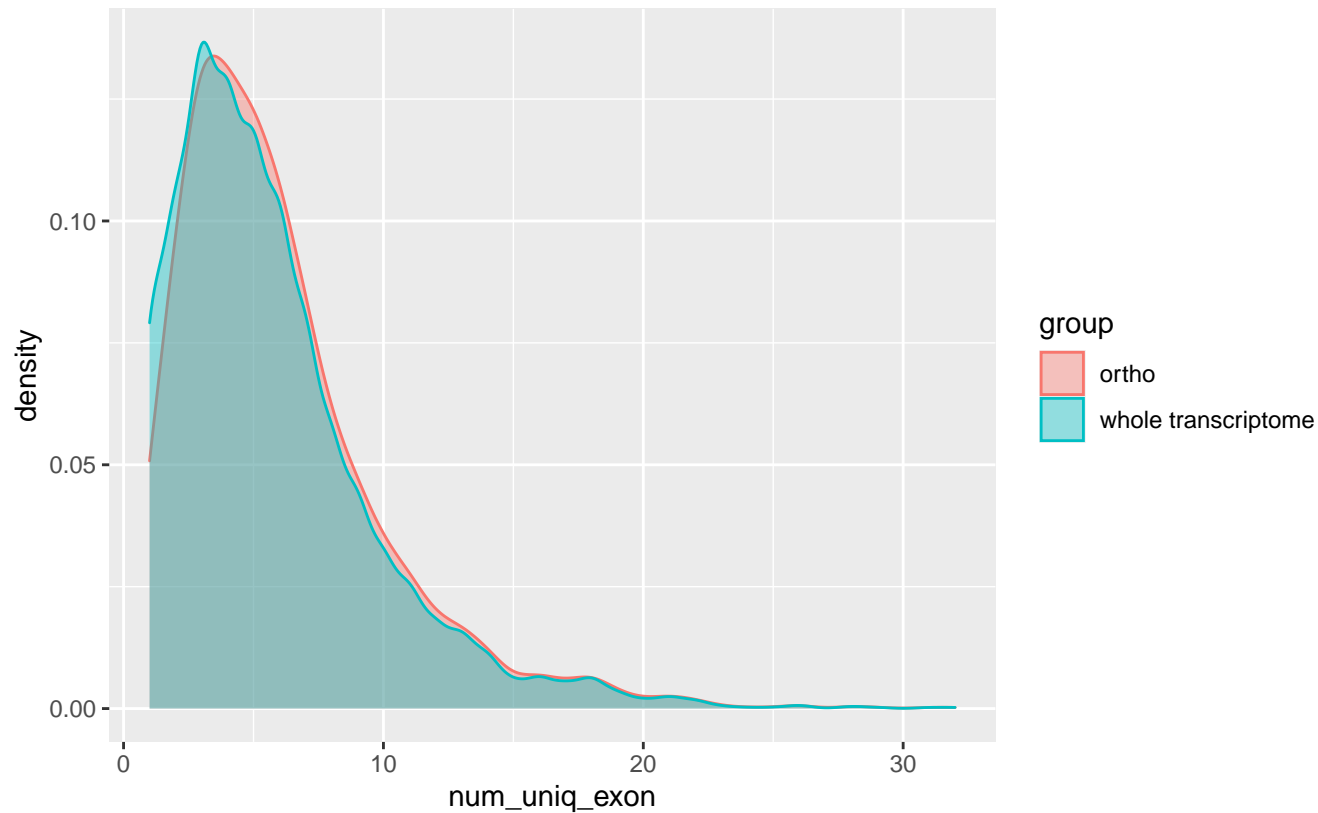
Wilcoxon p-value = 2.086×10^{-22} , $W = 24280496$



GCF_001477535.1_Pneu_jiro_RU7_V2

EpG

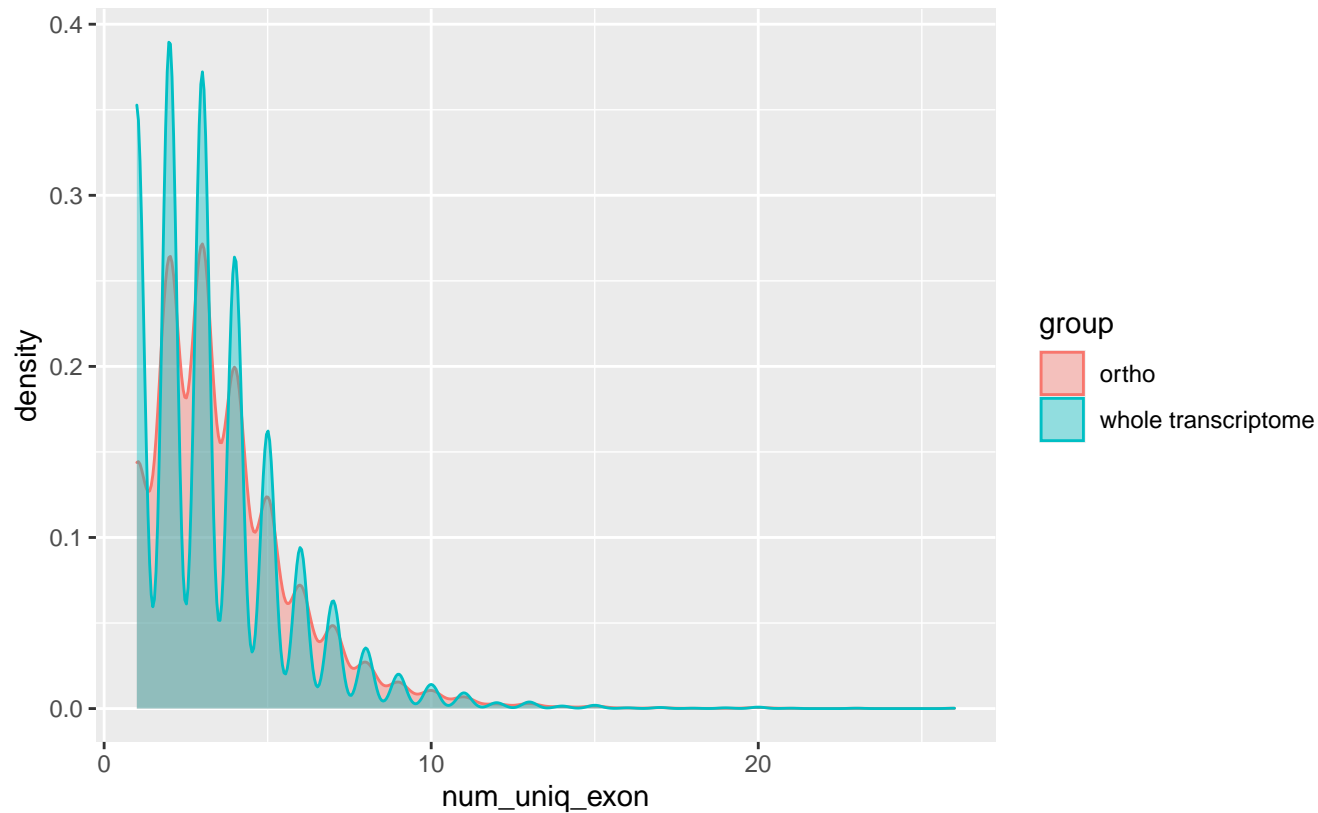
Wilcoxon p-value = 6.6162×10^{-5} , W = 6957754



GCF_001619985.1_Xylona_heveae_TC161_v1.0

EpG

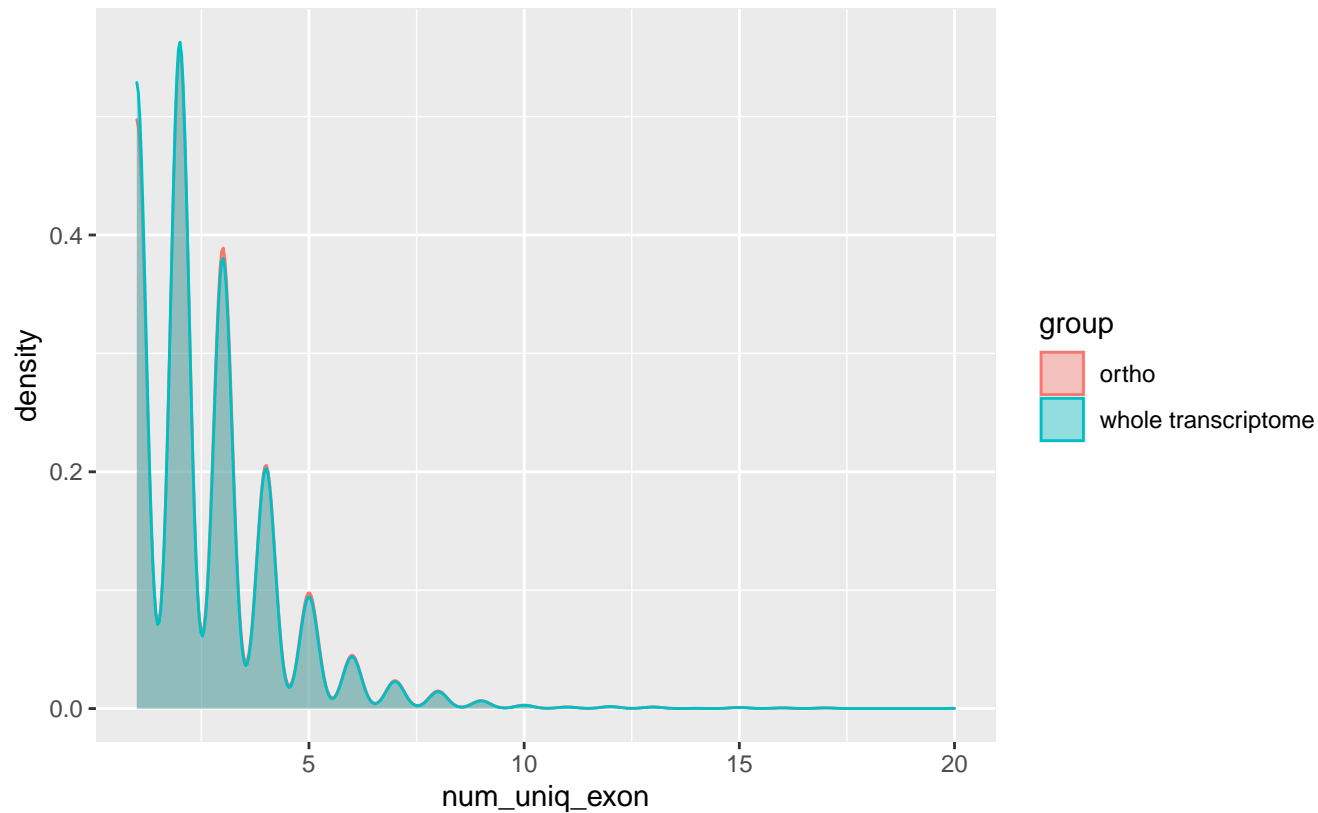
Wilcoxon p-value = $7.9073\text{e-}24$, $W = 32517476$



GCF_001636725.1_ISF_1.0

EpG

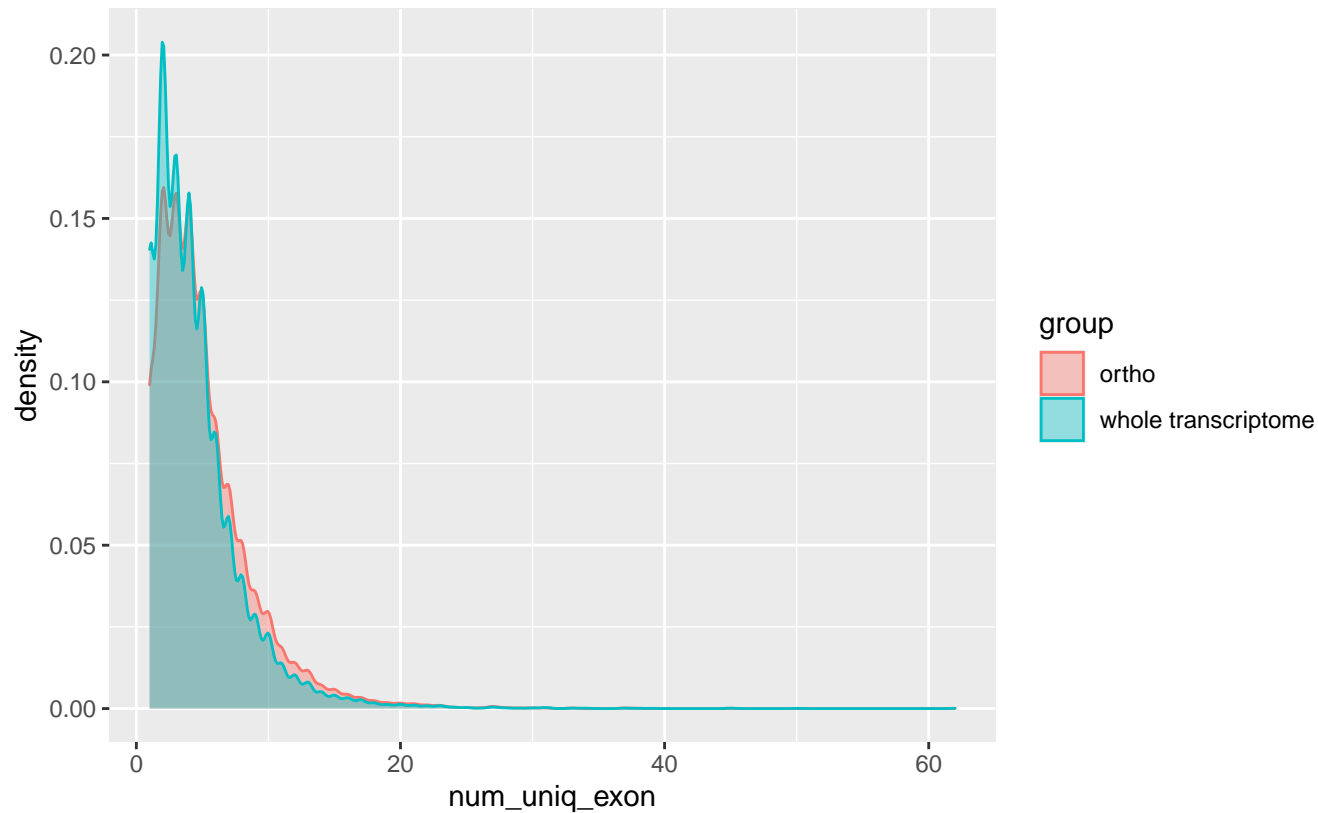
Wilcoxon p-value = 0.023964, W = 48791998



GCF_001638985.1_Phybl2

EpG

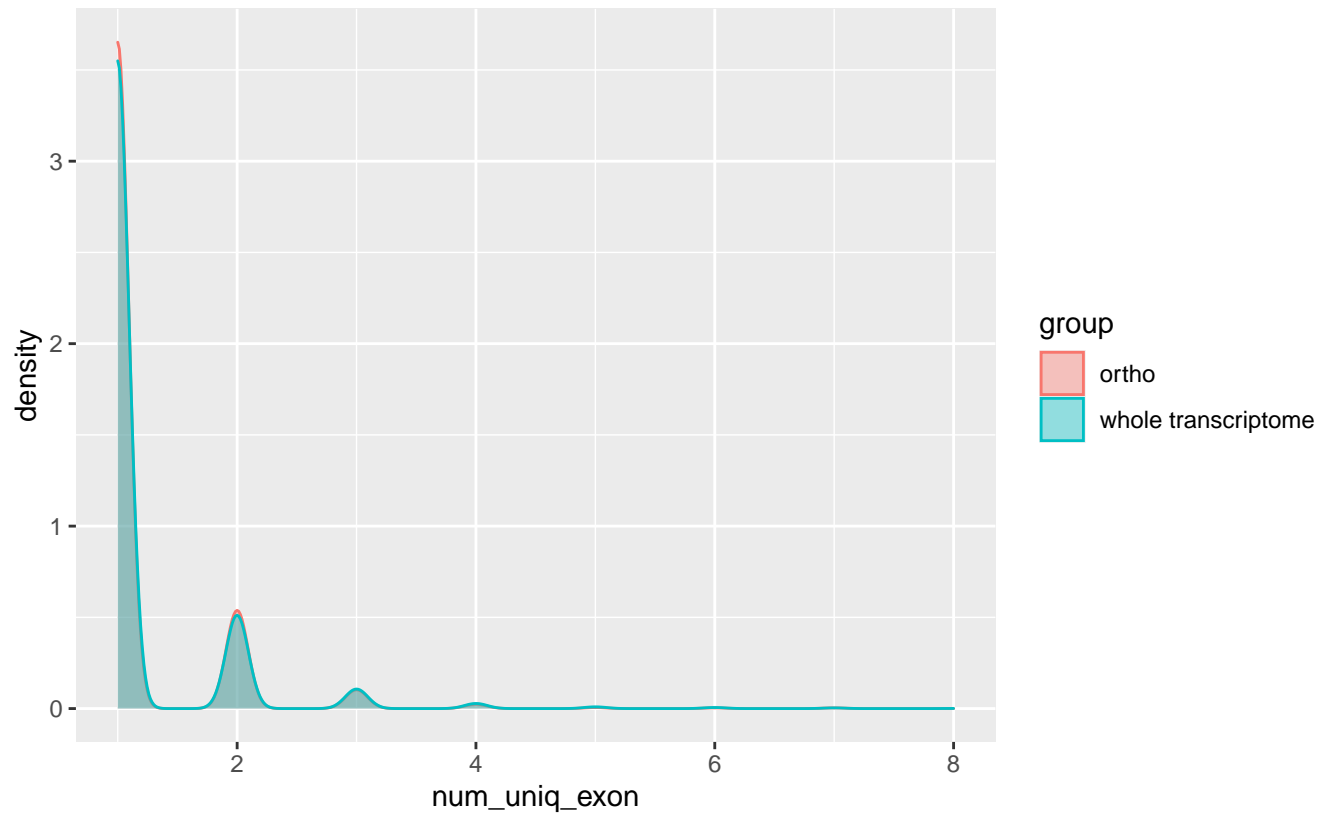
Wilcoxon p-value = 3.0203×10^{-48} , W = 97402759



GCF_001661235.1_Picme2

EpG

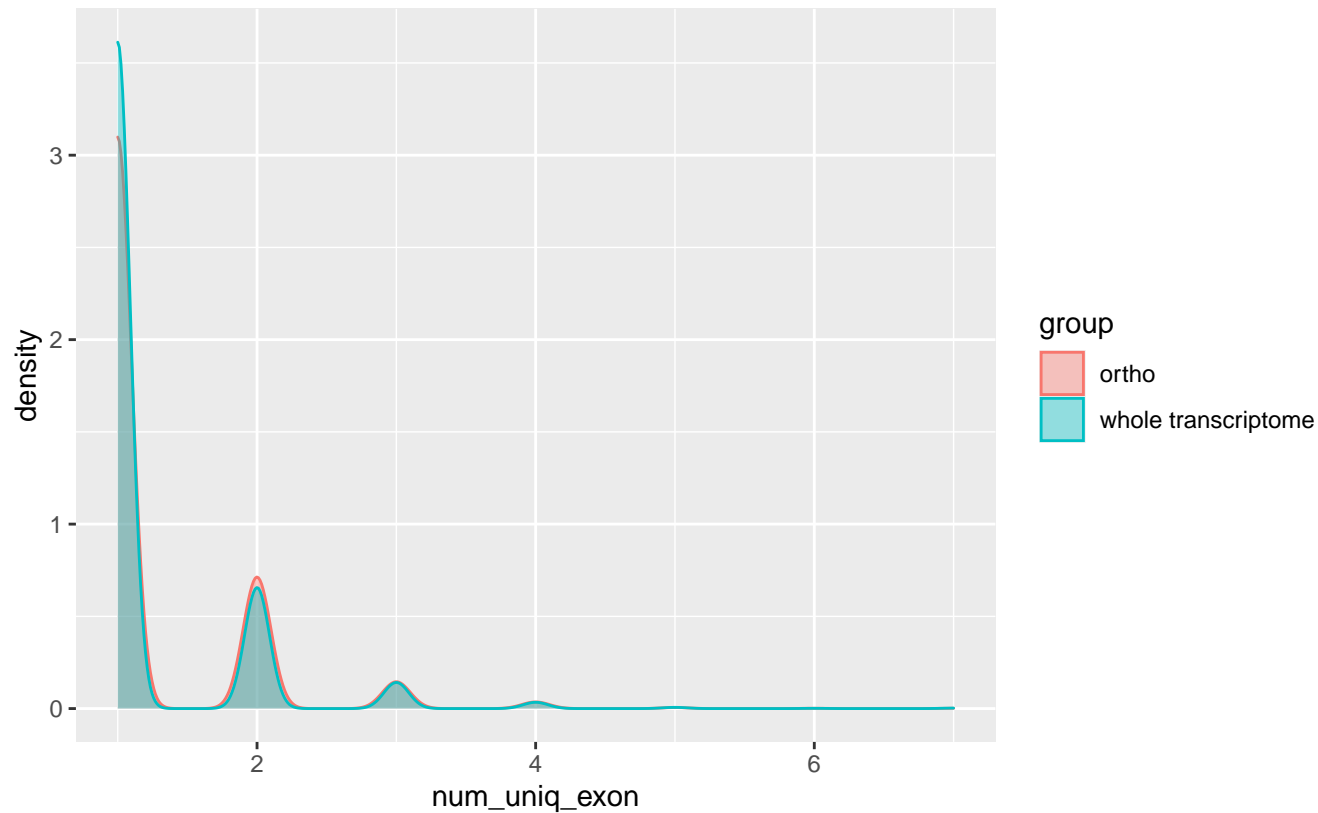
Wilcoxon p-value = 0.74992, W = 13005198



GCF_001661335.1_Babin1

EpG

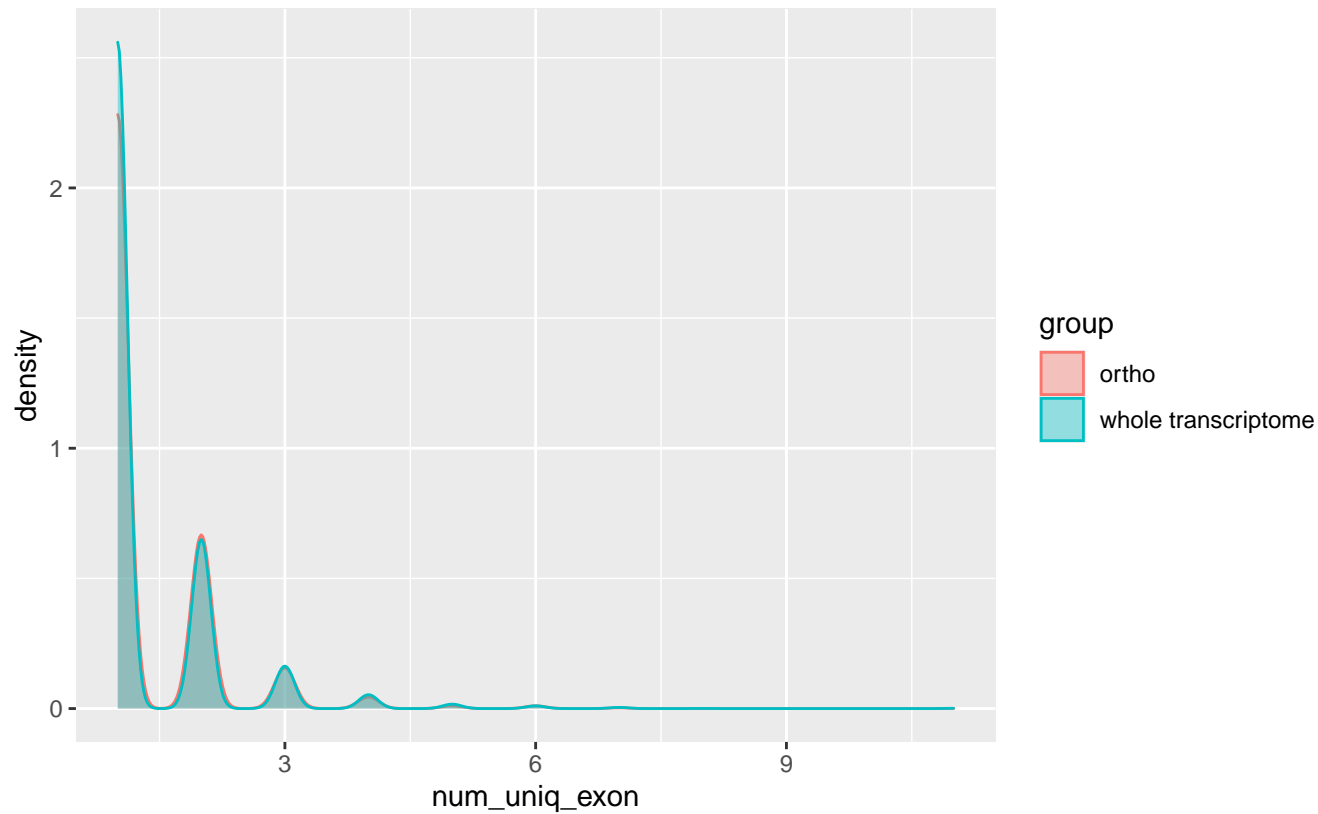
Wilcoxon p-value = $1.443\text{e-}06$, $W = 17577862$



GCF_001661345.1_Ascru1

EpG

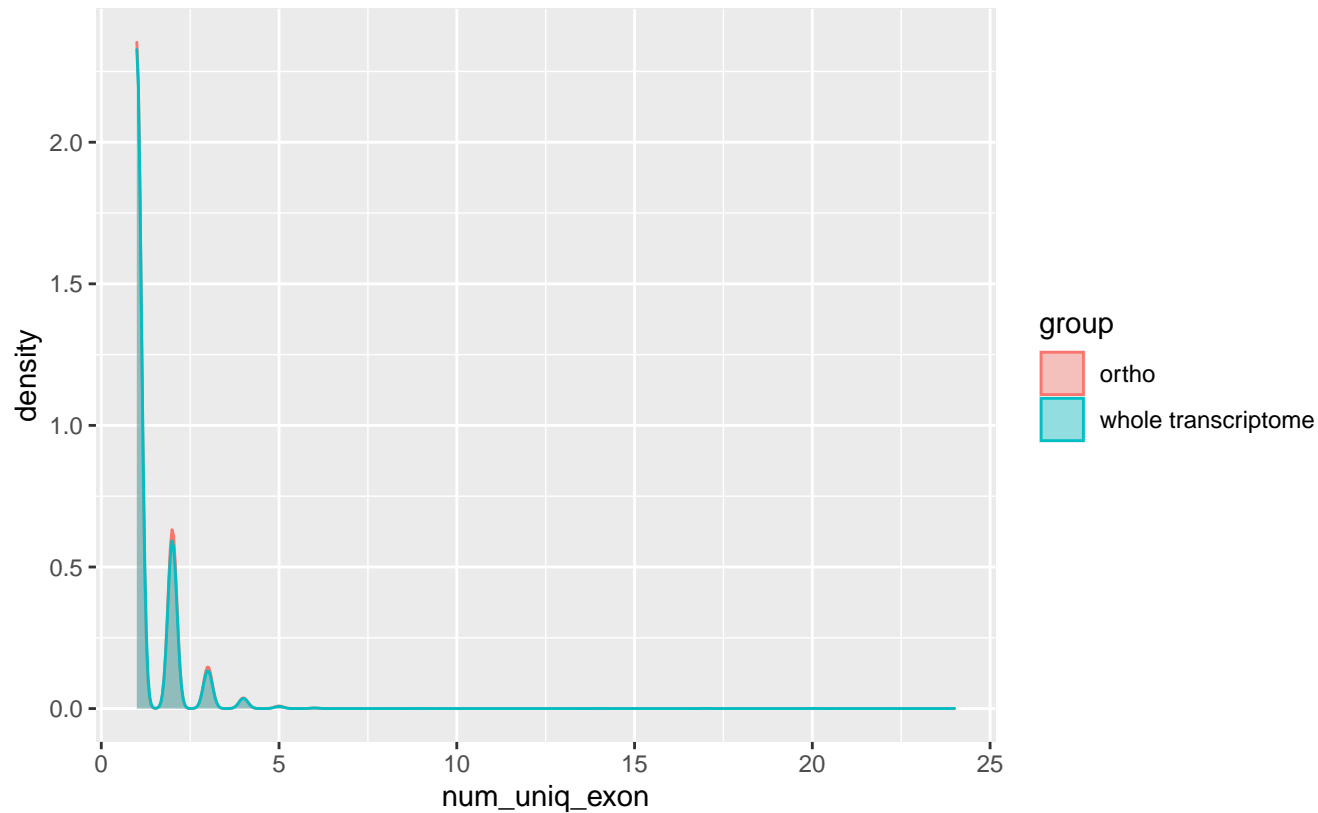
Wilcoxon p-value = 0.020821, W = 15900112



GCF_001661405.1_Cybja1

EpG

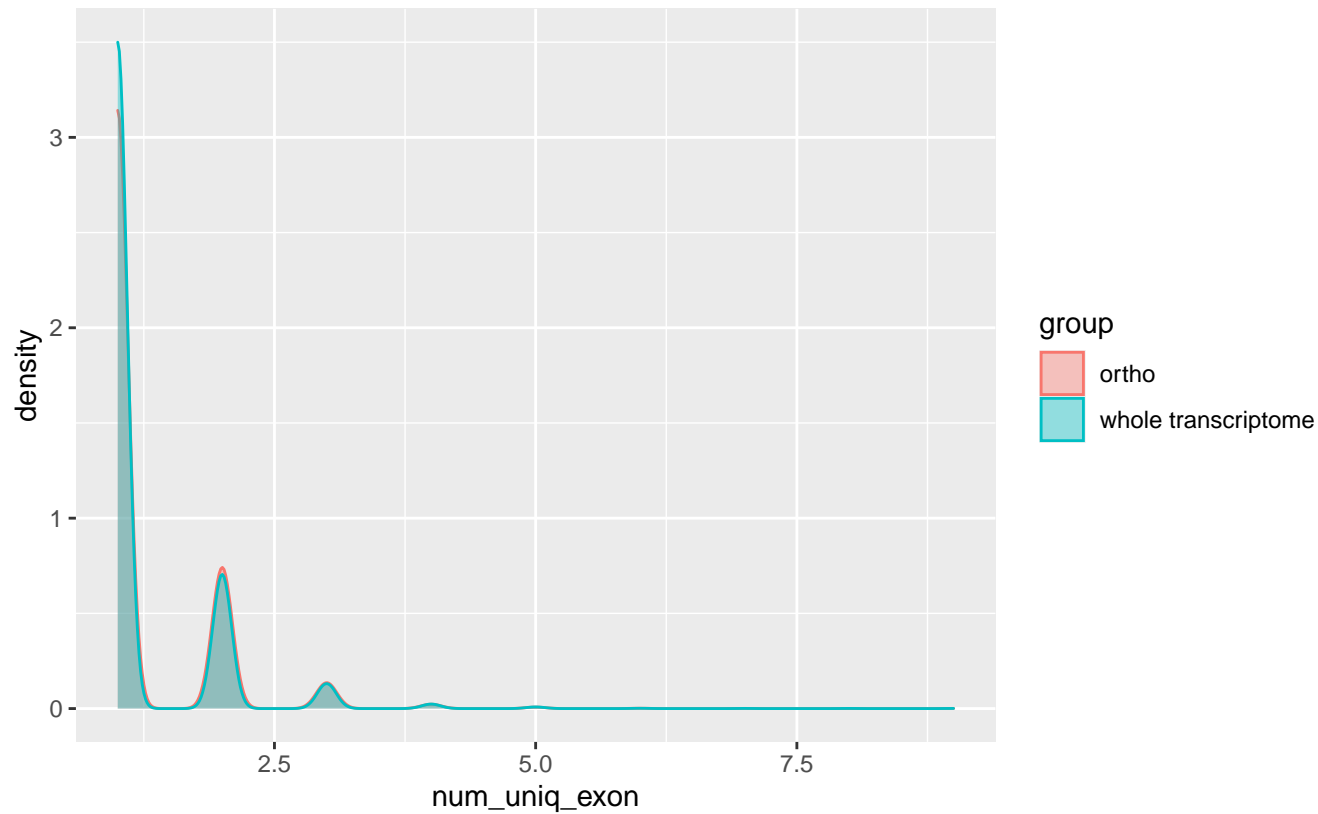
Wilcoxon p-value = 0.10471, W = 16006502



GCF_001664035.1_Metbi1

EpG

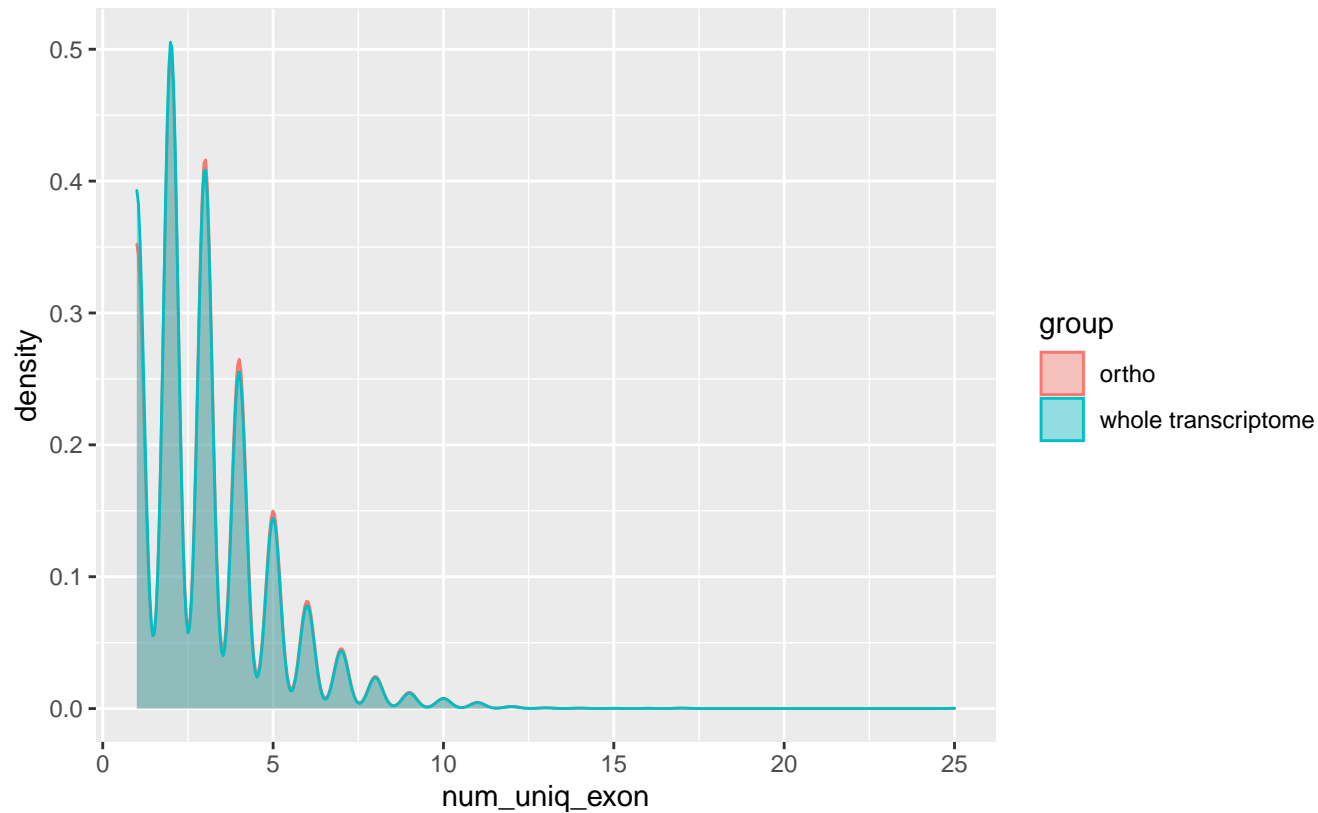
Wilcoxon p-value = 0.001521, W = 14932520



GCF_001883845.1_ASM188384v1

EpG

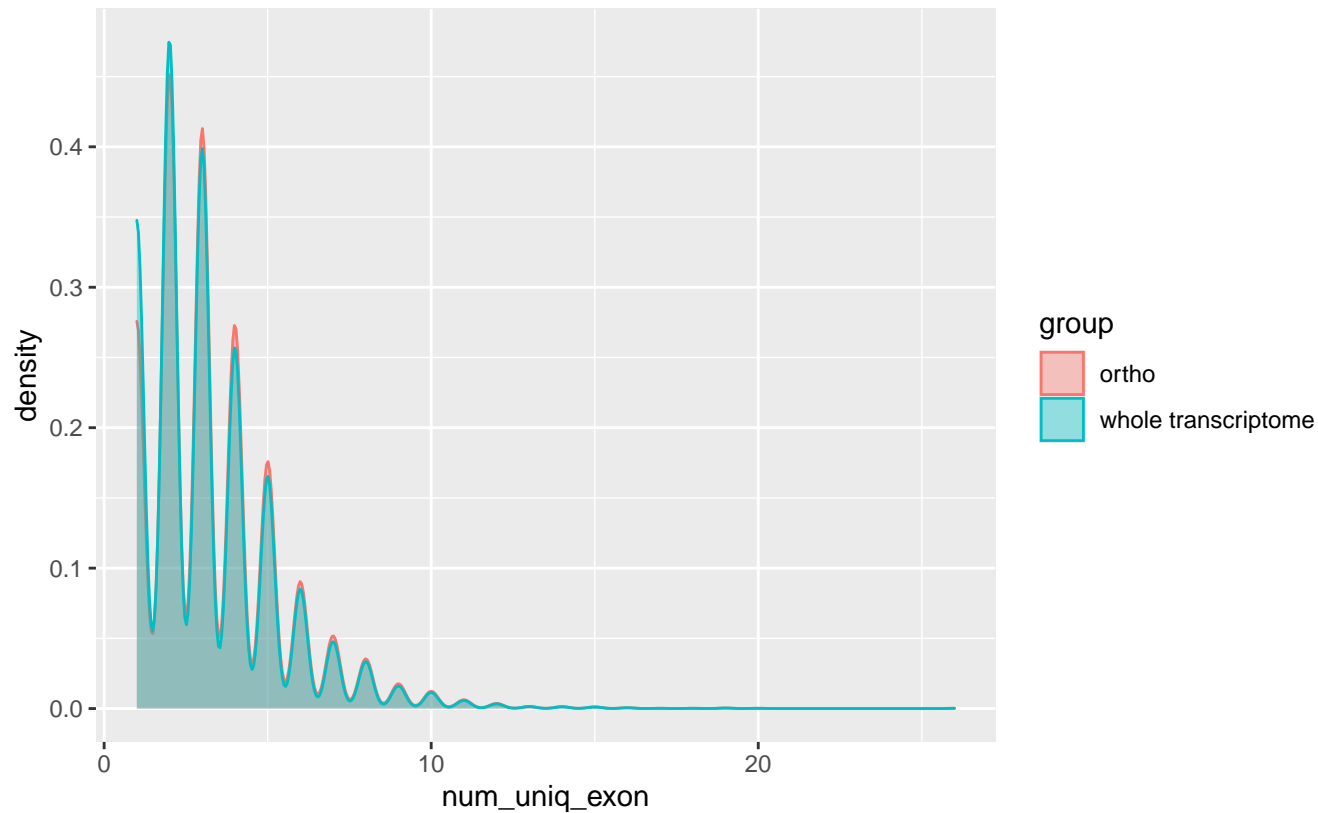
Wilcoxon p-value = 0.00014592, W = 56406656



GCF_001890105.1_Aspzo1

EpG

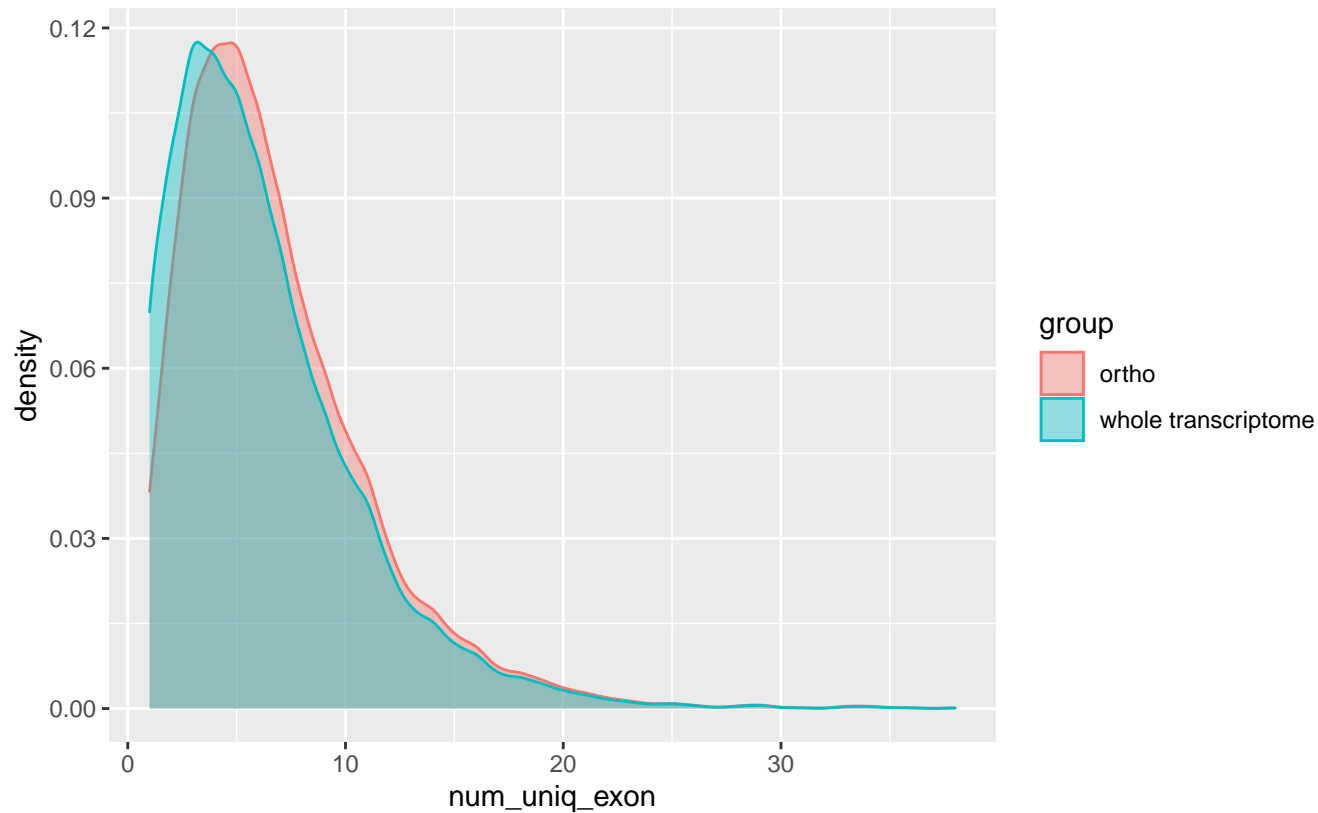
Wilcoxon p-value = 2.2199×10^{-10} , $W = 47087686$



GCF_002102565.1_Kocim1

EpG

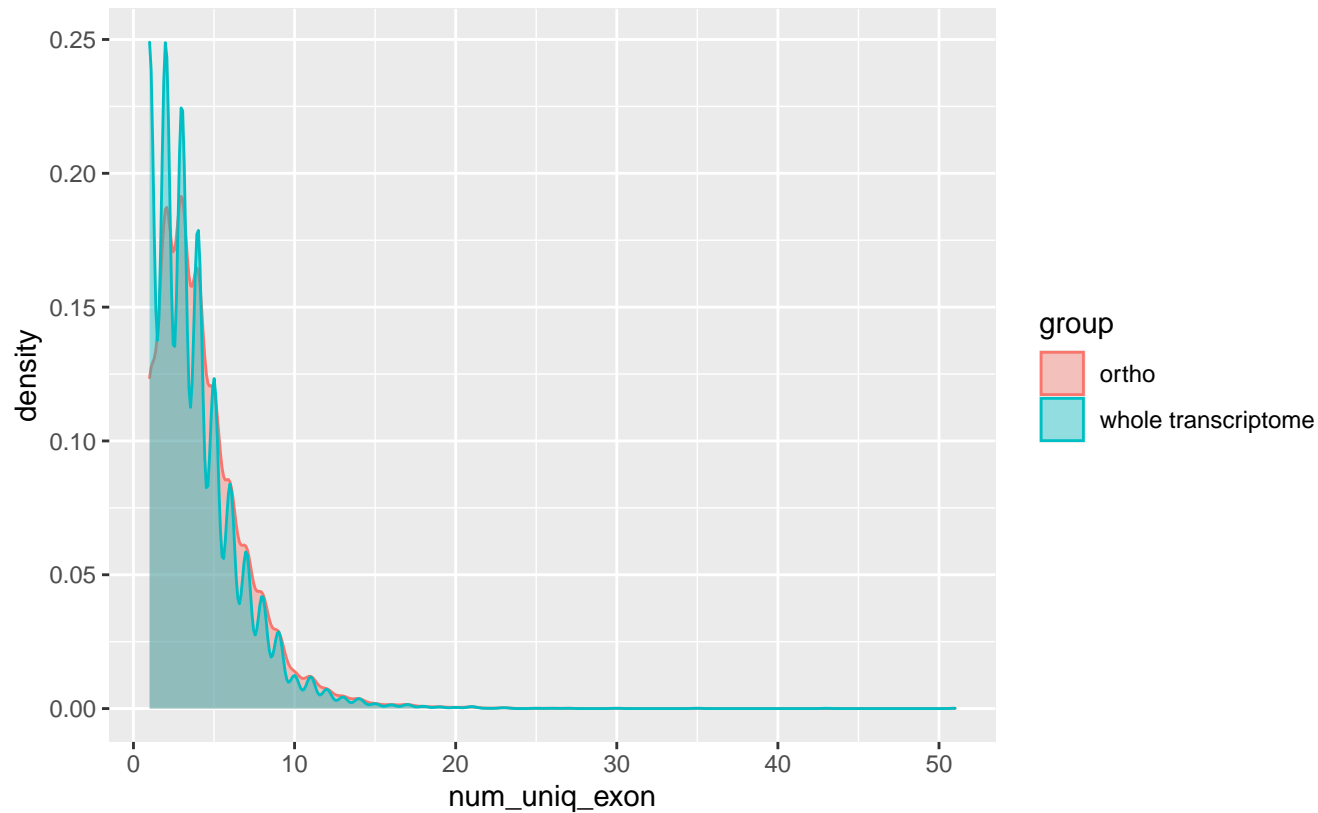
Wilcoxon p-value = $5.6399\text{e-}20$, W = 26160426



GCF_002105155.1_Lobtra1

EpG

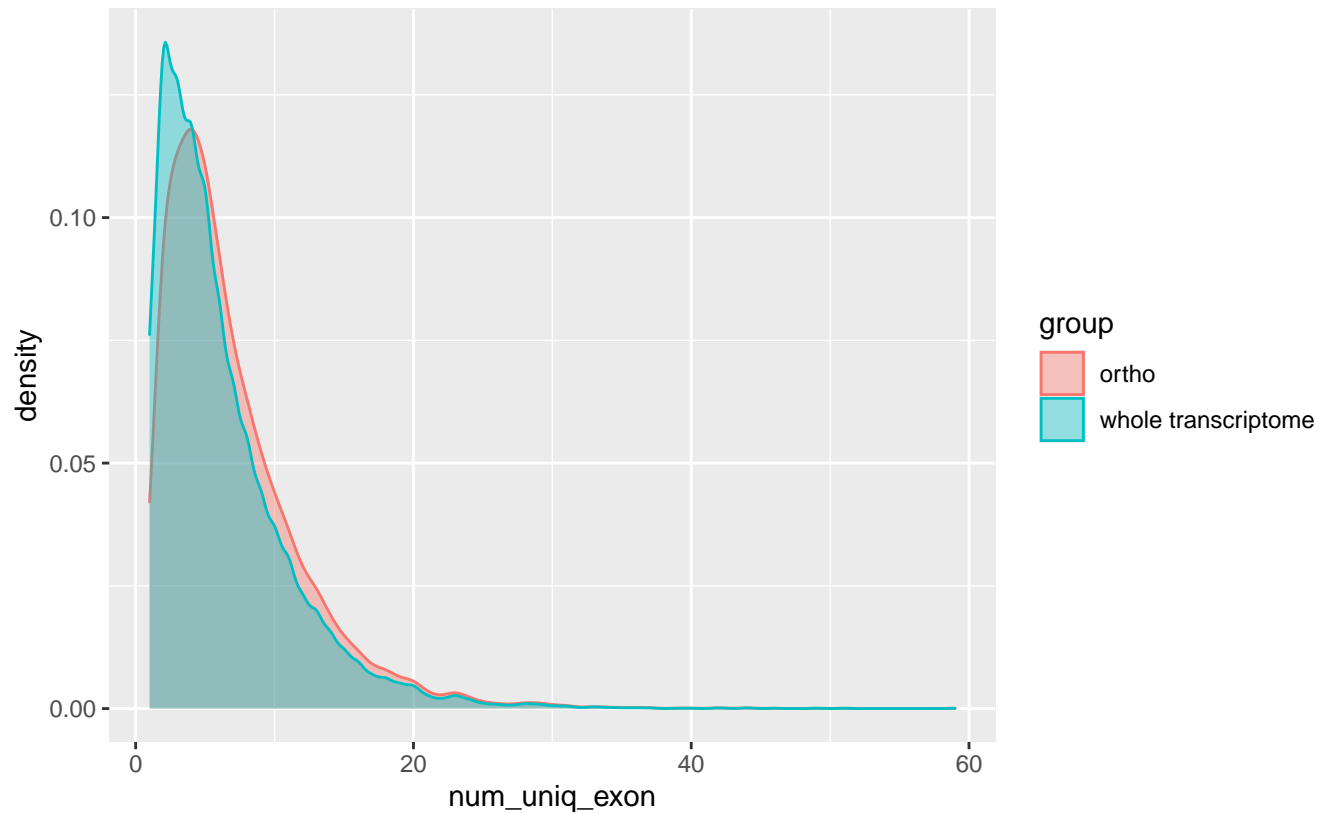
Wilcoxon p-value = 9.4655×10^{-48} , W = 61762362



GCF_002117355.1_PospIRSB12_1

EpG

Wilcoxon p-value = 3.8467×10^{-52} , $W = 68335786$



GCF_002847465.1_Aspnov1

EpG

Wilcoxon p-value = 7.8581×10^{-15} , W = 64343256

