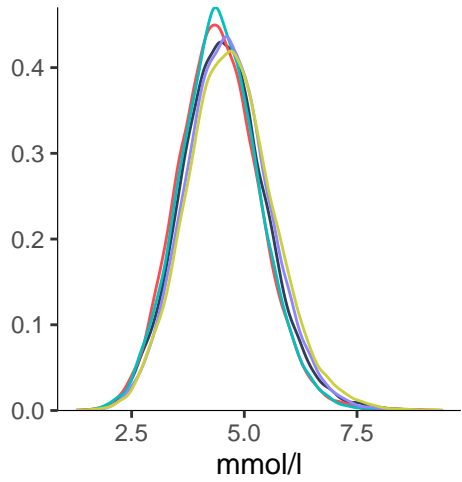


Cholesterol

Total_C

Consecutive sample batch

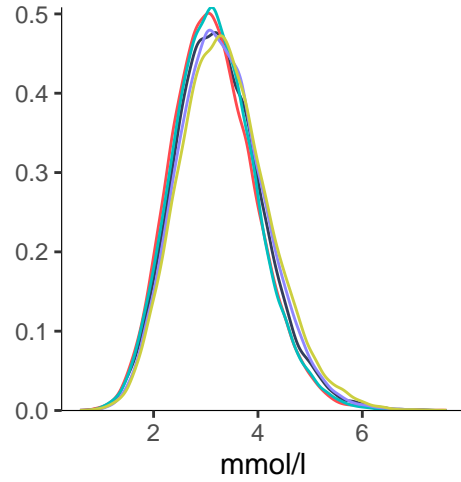
— 1 — 2 — 3 — 4 — 5



non_HDL_C

Consecutive sample batch

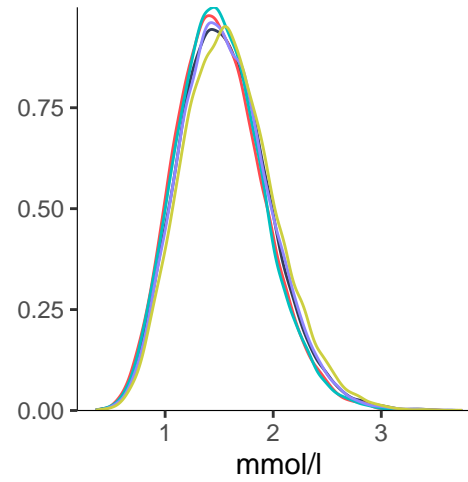
— 1 — 2 — 3 — 4 — 5



Remnant_C

Consecutive sample batch

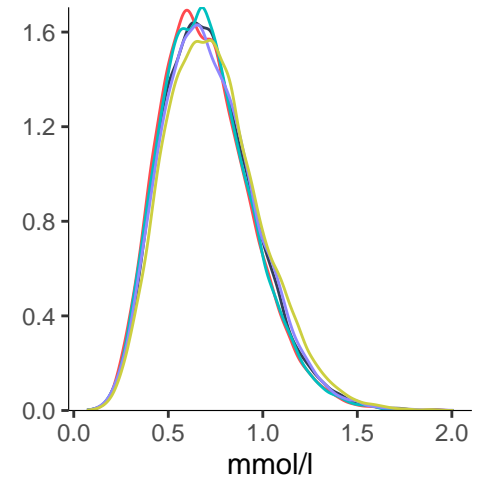
— 1 — 2 — 3 — 4 — 5



VLDL_C

Consecutive sample batch

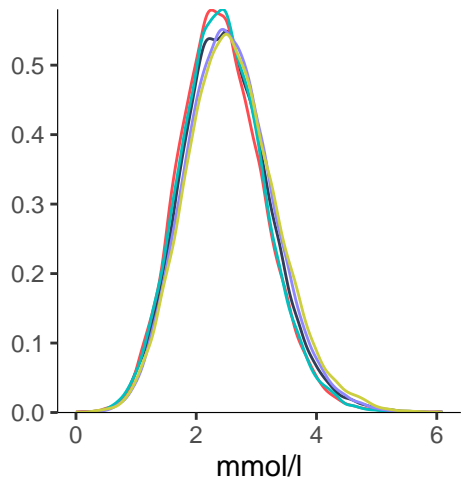
— 1 — 2 — 3 — 4 — 5



Clinical_LDL_C

Consecutive sample batch

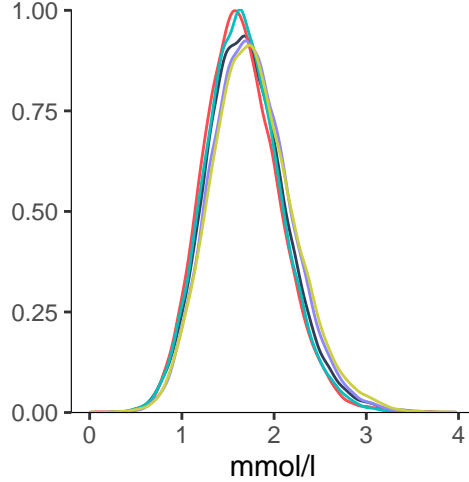
— 1 — 2 — 3 — 4 — 5



LDL_C

Consecutive sample batch

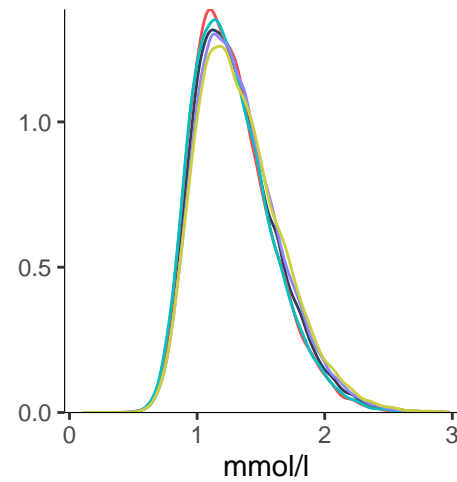
— 1 — 2 — 3 — 4 — 5



HDL_C

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

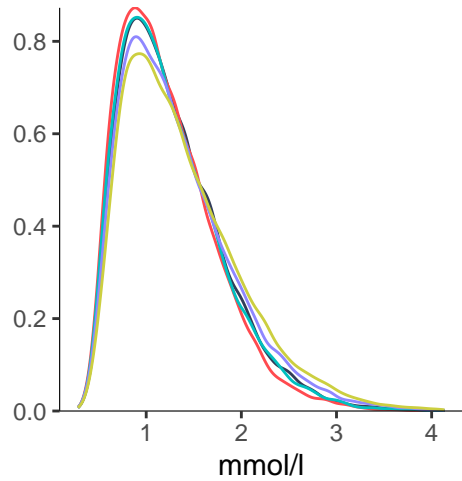


Triglycerides

Total_TG

Consecutive sample batch

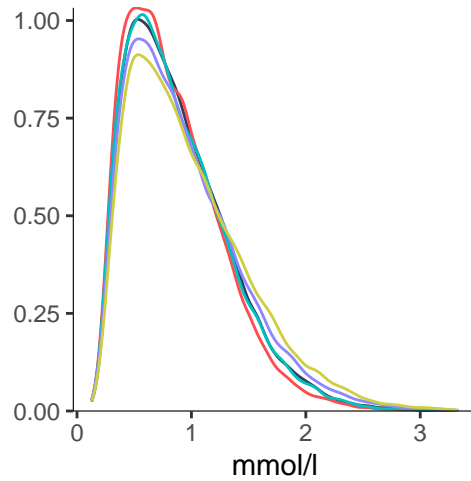
— 1 — 2 — 3 — 4 — 5



VLDL_TG

Consecutive sample batch

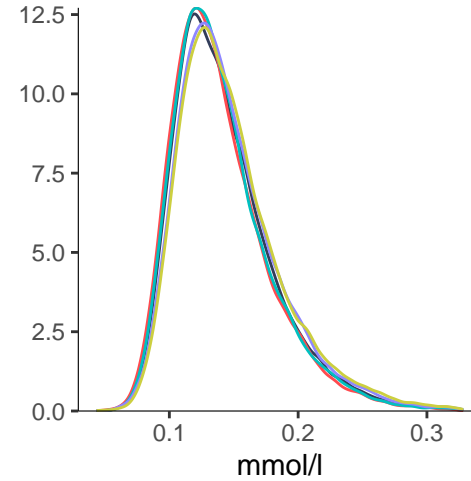
— 1 — 2 — 3 — 4 — 5



LDL_TG

Consecutive sample batch

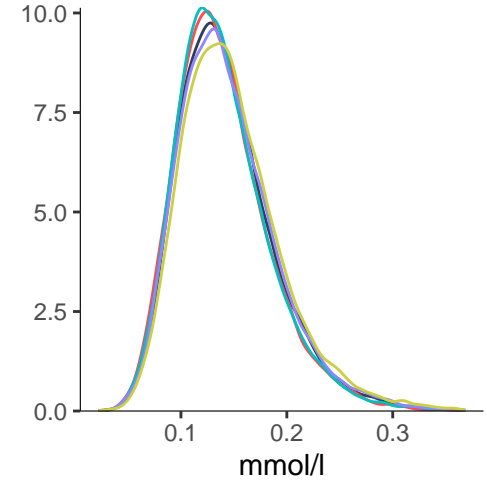
— 1 — 2 — 3 — 4 — 5



HDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5



Phase 1 data release: consecutive sample batch distributions (outliers 4xIQR from median removed)

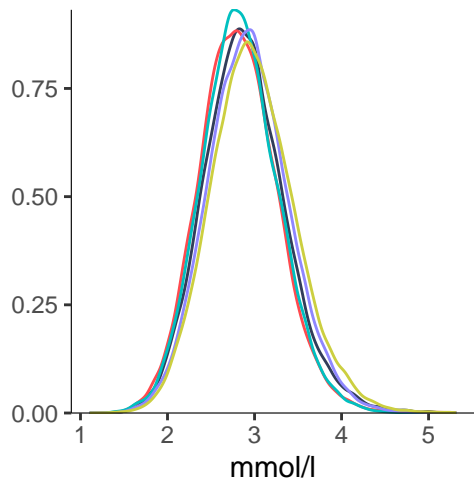
Nightingale Health Ltd.

Phospholipids

Total_PL

Consecutive sample batch

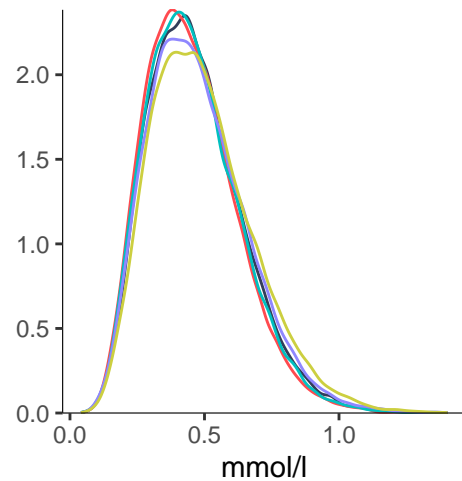
— 1 — 2 — 3 — 4 — 5



VLDL_PL

Consecutive sample batch

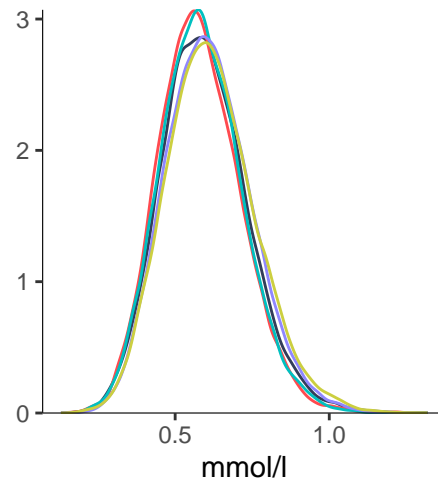
— 1 — 2 — 3 — 4 — 5



LDL_PL

Consecutive sample batch

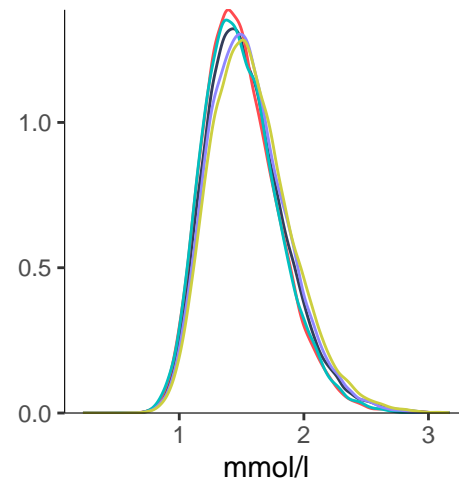
— 1 — 2 — 3 — 4 — 5



HDL_PL

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

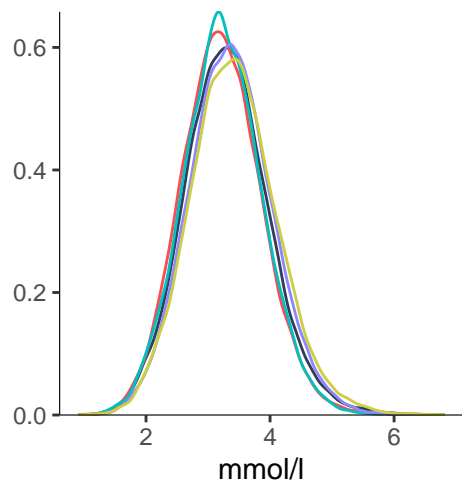


Cholesteryl esters

Total_CE

Consecutive sample batch

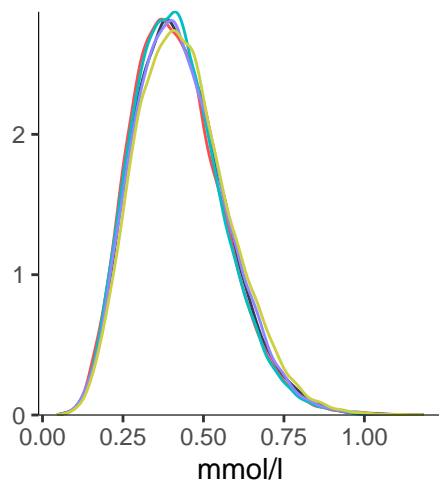
— 1 — 2 — 3 — 4 — 5



VLDL_CE

Consecutive sample batch

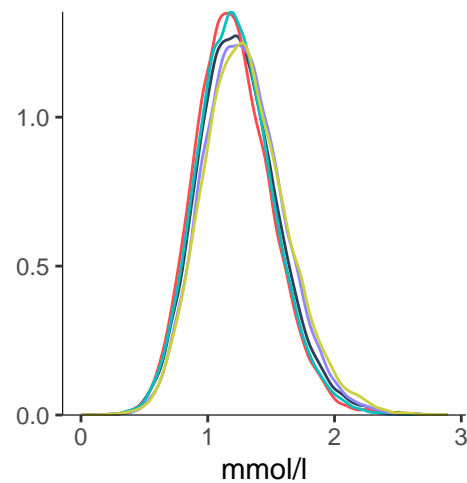
— 1 — 2 — 3 — 4 — 5



LDL_CE

Consecutive sample batch

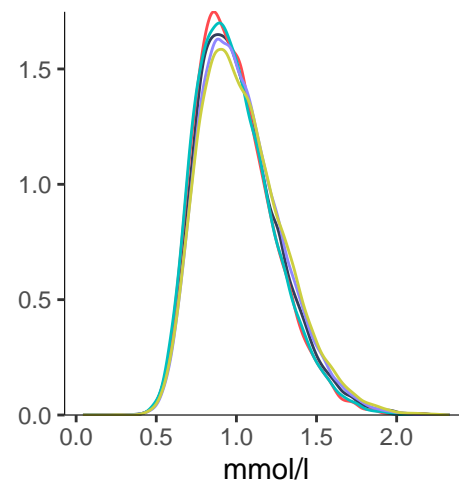
— 1 — 2 — 3 — 4 — 5



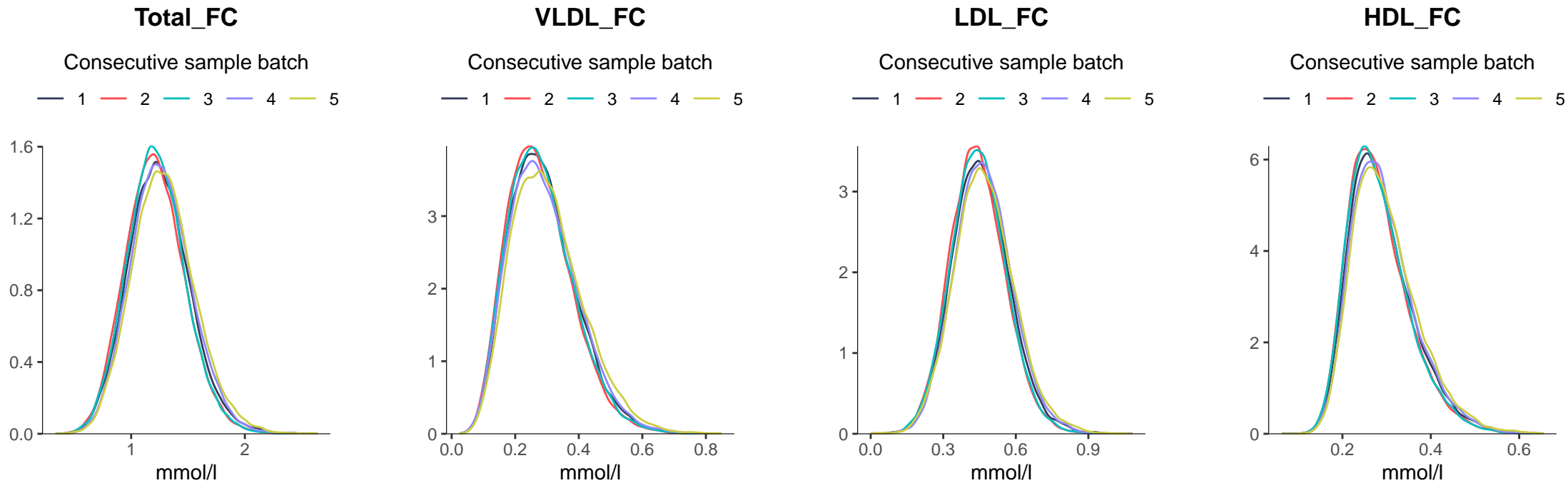
HDL_CE

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5



Free cholesterol



Phase 1 data release: consecutive sample batch distributions (outliers 4xIQR from median removed)

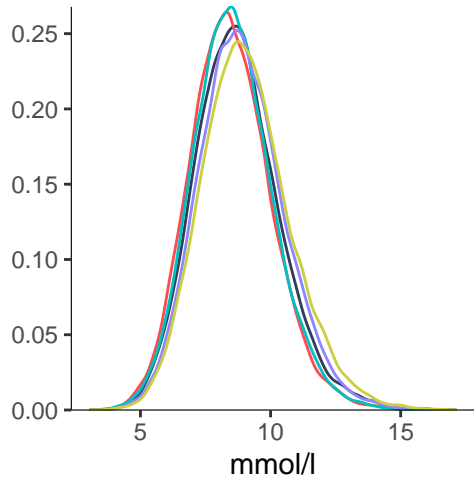
Nightingale Health Ltd.

Total lipids

Total_L

Consecutive sample batch

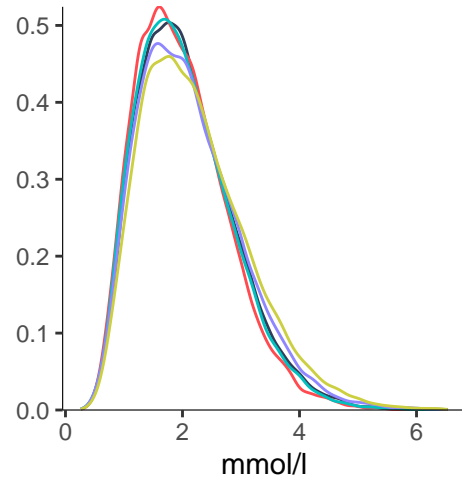
— 1 — 2 — 3 — 4 — 5



VLDL_L

Consecutive sample batch

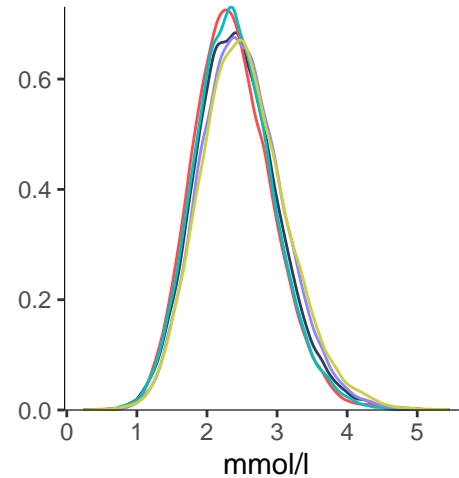
— 1 — 2 — 3 — 4 — 5



LDL_L

Consecutive sample batch

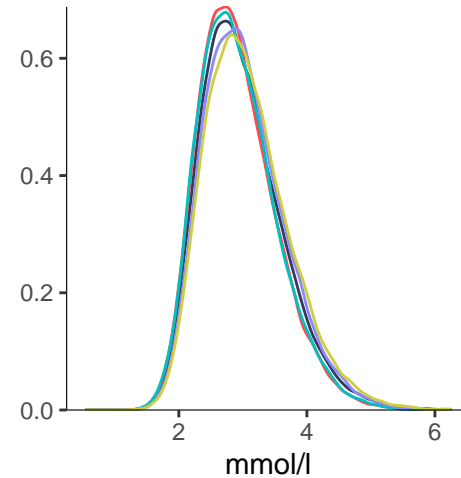
— 1 — 2 — 3 — 4 — 5



HDL_L

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

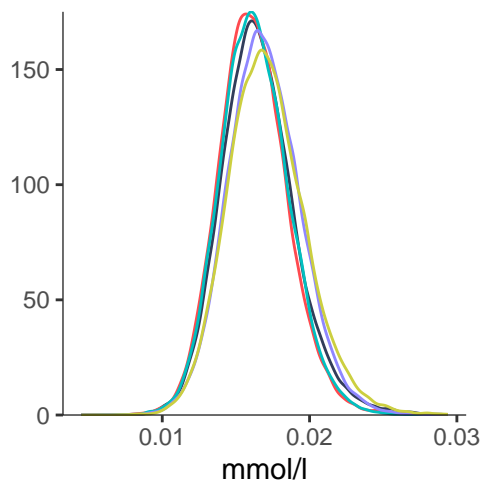


Lipoprotein particle concentrations

Total_P

Consecutive sample batch

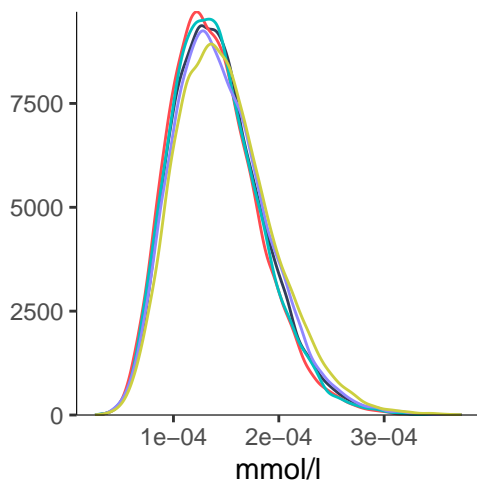
— 1 — 2 — 3 — 4 — 5



VLDL_P

Consecutive sample batch

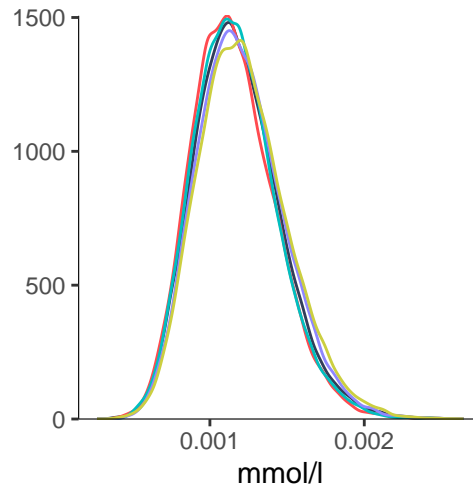
— 1 — 2 — 3 — 4 — 5



LDL_P

Consecutive sample batch

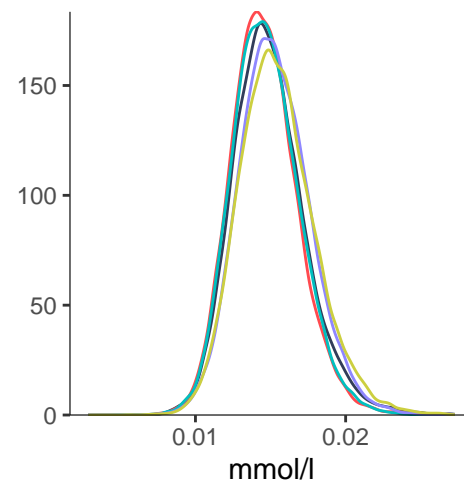
— 1 — 2 — 3 — 4 — 5



HDL_P

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

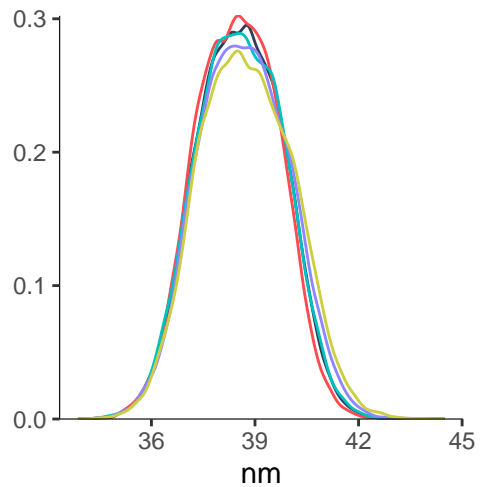


Lipoprotein particle sizes

VLDL_size

Consecutive sample batch

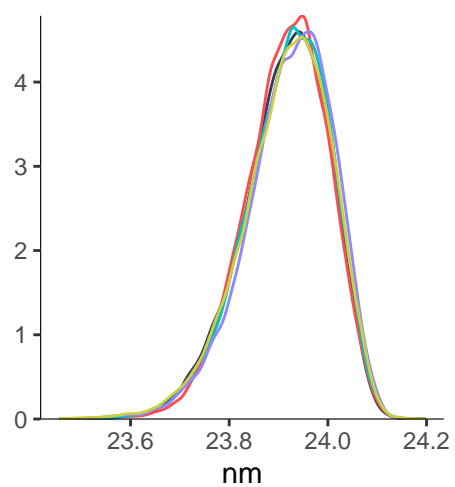
— 1 — 2 — 3 — 4 — 5



LDL_size

Consecutive sample batch

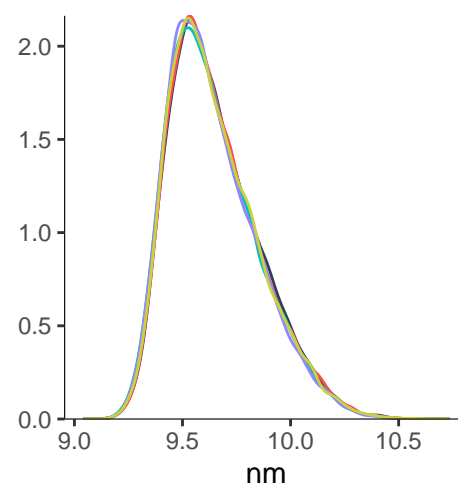
— 1 — 2 — 3 — 4 — 5



HDL_size

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5



Phase 1 data release: consecutive sample batch distributions (outliers 4xIQR from median removed)

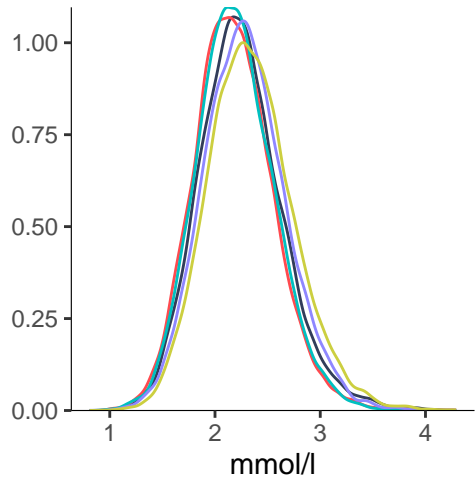
Nightingale Health Ltd.

Other lipids

Phosphoglyc

Consecutive sample batch

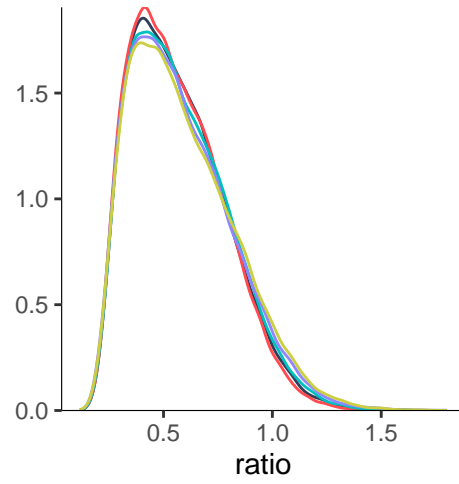
— 1 — 2 — 3 — 4 — 5



TG_by_PG

Consecutive sample batch

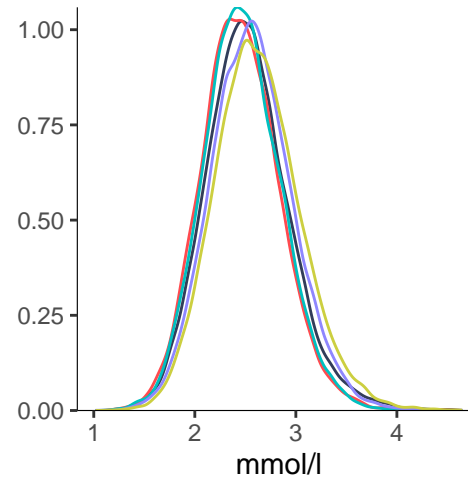
— 1 — 2 — 3 — 4 — 5



Cholines

Consecutive sample batch

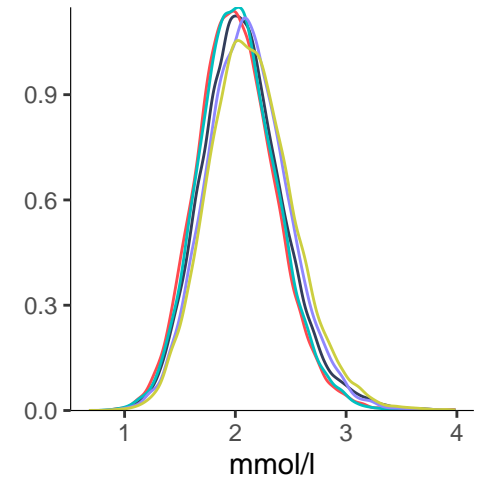
— 1 — 2 — 3 — 4 — 5



Phosphatidylc

Consecutive sample batch

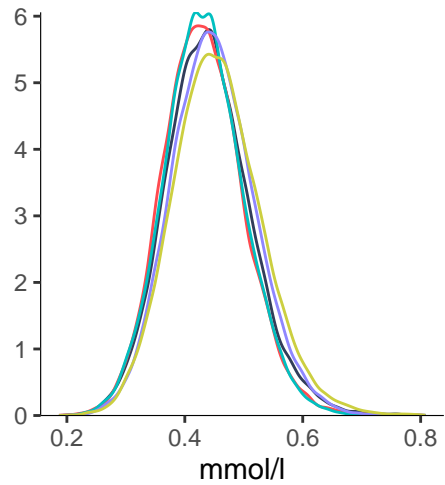
— 1 — 2 — 3 — 4 — 5



Sphingomyelins

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

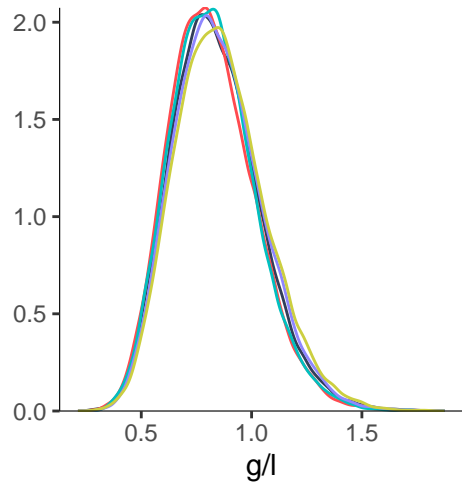


Apolipoproteins

ApoB

Consecutive sample batch

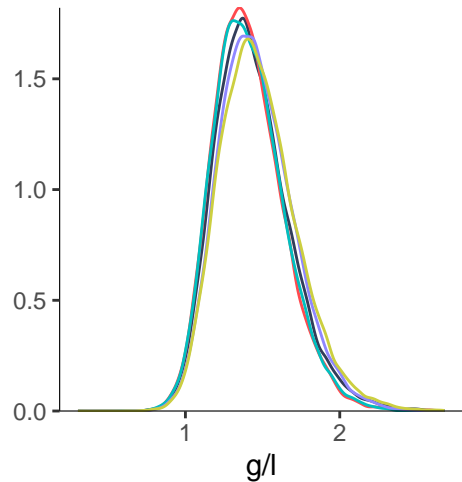
— 1 — 2 — 3 — 4 — 5



ApoA1

Consecutive sample batch

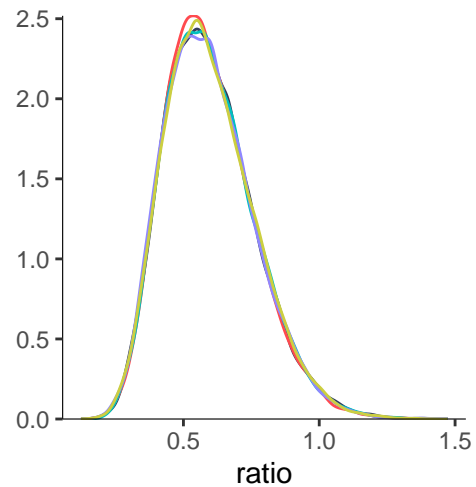
— 1 — 2 — 3 — 4 — 5



ApoB_by_ApoA1

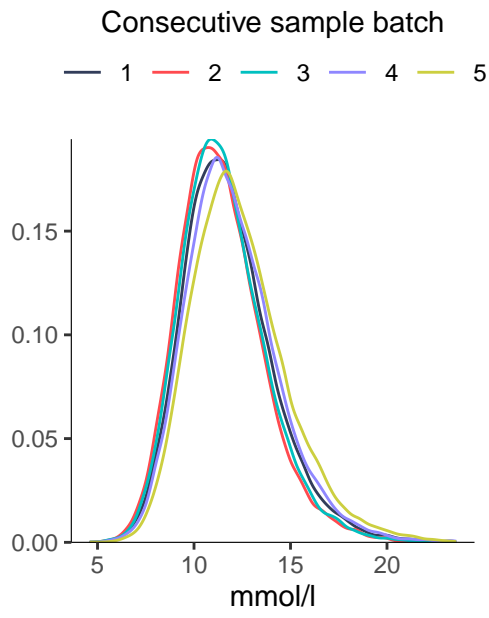
Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

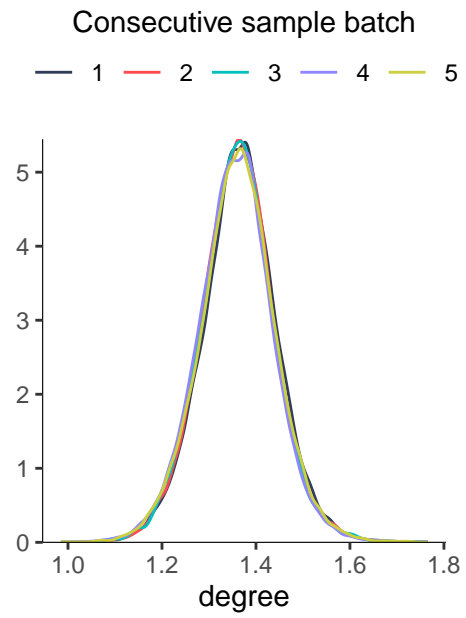


Fatty acids

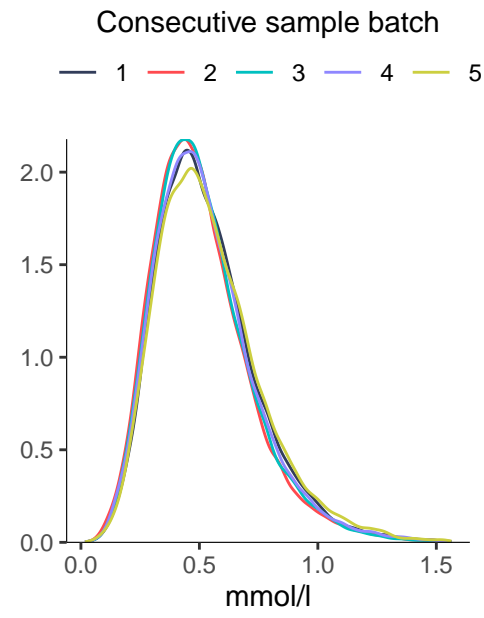
Total_FA



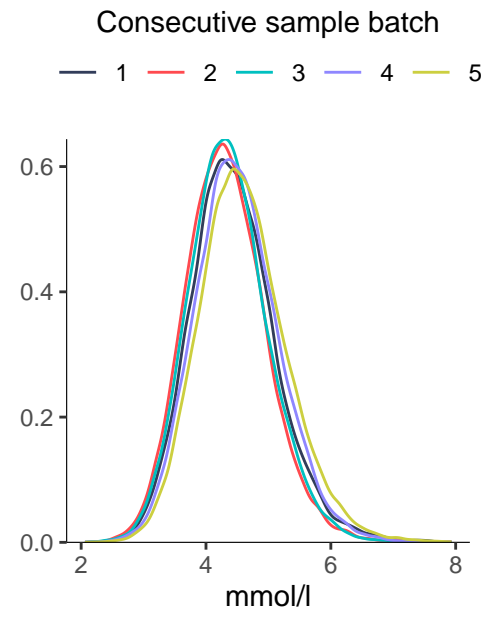
Unsaturation



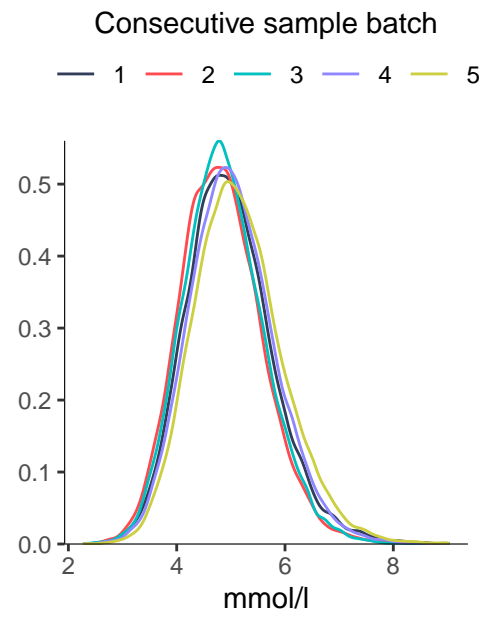
Omega_3



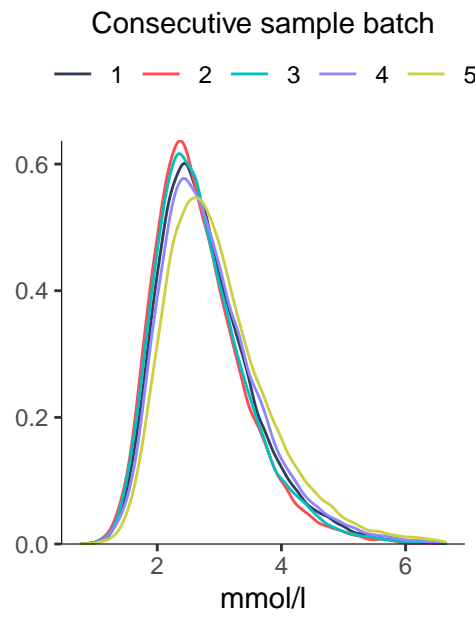
Omega_6



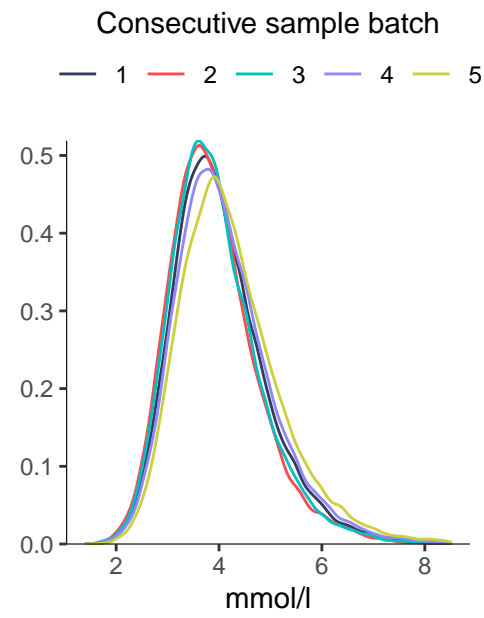
PUFA



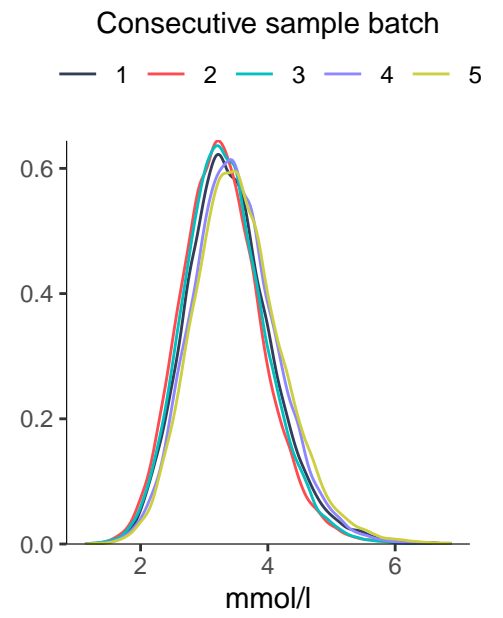
MUFA



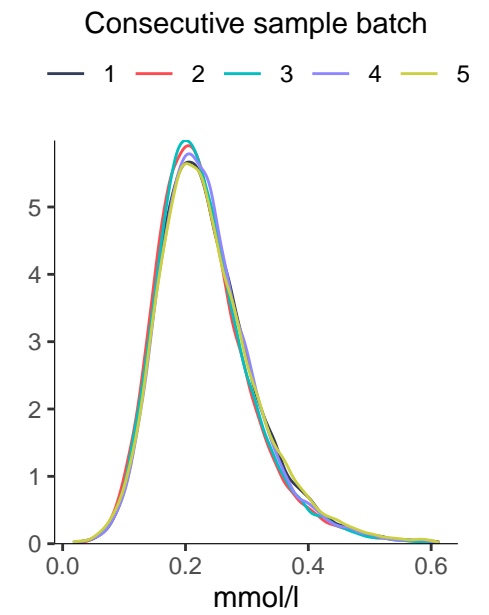
SFA



LA



DHA

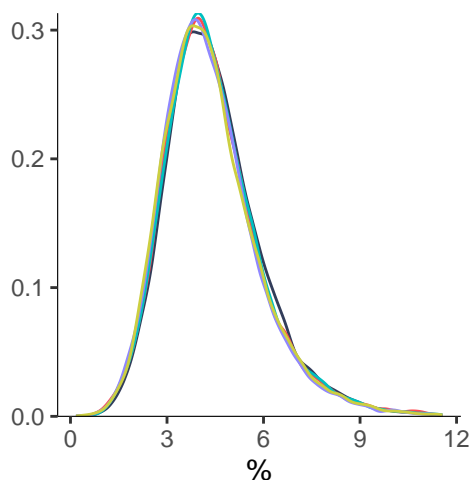


Fatty acid ratios

Omega_3_pct

Consecutive sample batch

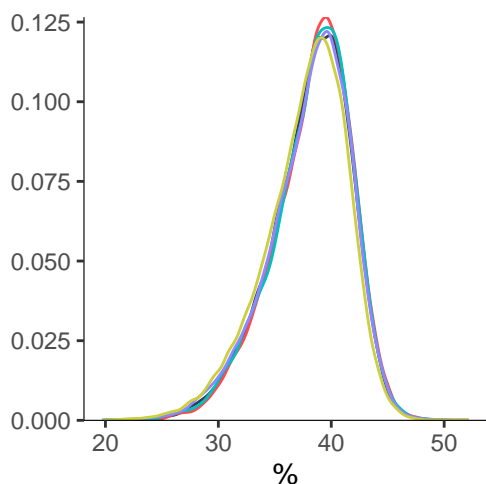
— 1 — 2 — 3 — 4 — 5



Omega_6_pct

Consecutive sample batch

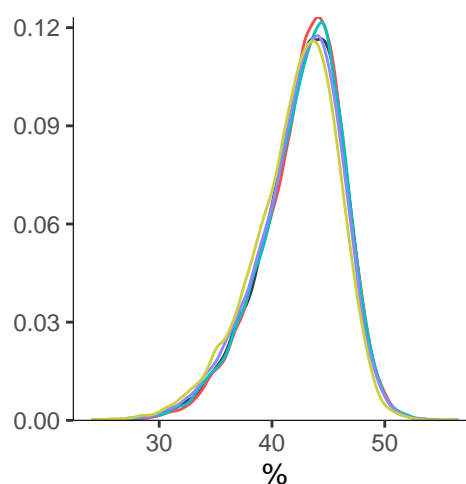
— 1 — 2 — 3 — 4 — 5



PUFA_pct

Consecutive sample batch

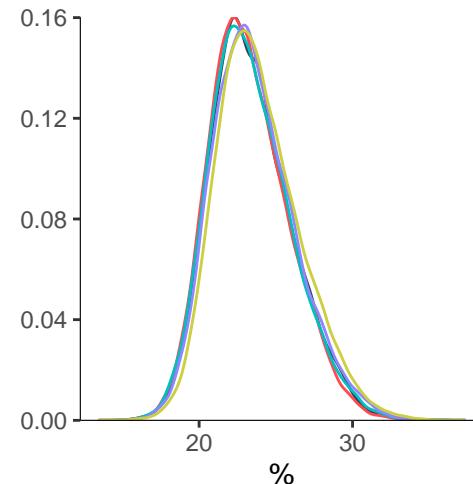
— 1 — 2 — 3 — 4 — 5



MUFA_pct

Consecutive sample batch

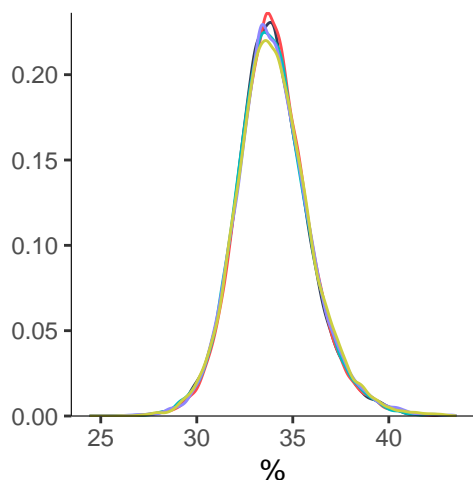
— 1 — 2 — 3 — 4 — 5



SFA_pct

Consecutive sample batch

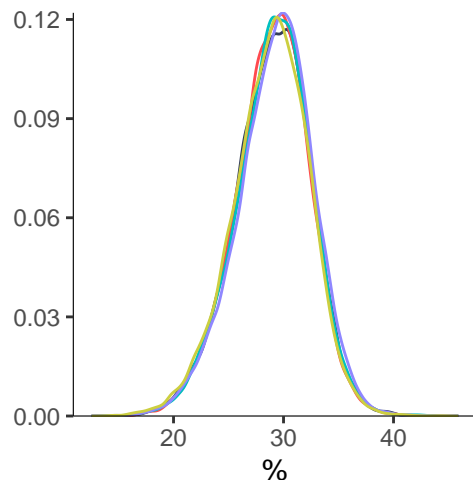
— 1 — 2 — 3 — 4 — 5



LA_pct

Consecutive sample batch

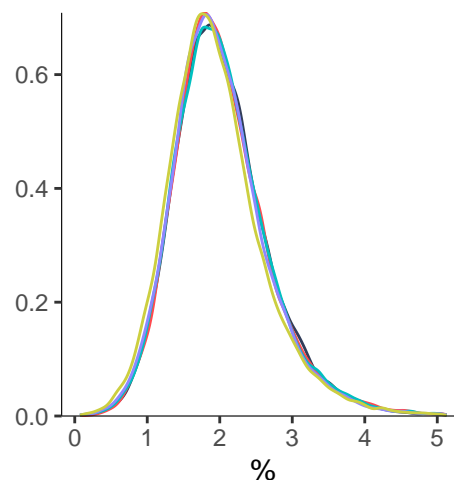
— 1 — 2 — 3 — 4 — 5



DHA_pct

Consecutive sample batch

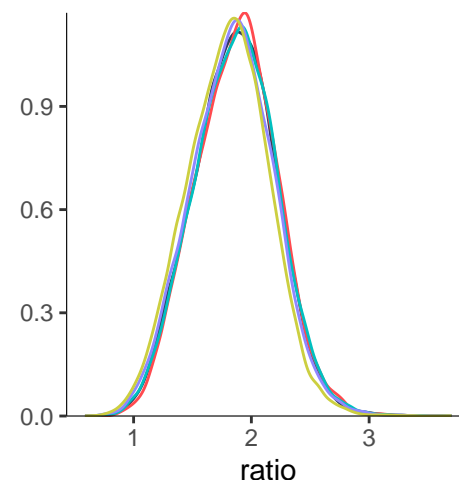
— 1 — 2 — 3 — 4 — 5



PUFA_by_MUFA

Consecutive sample batch

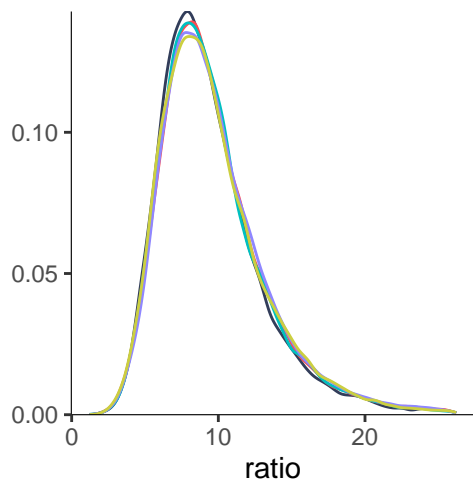
— 1 — 2 — 3 — 4 — 5



Omega_6_by_Omega_3

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

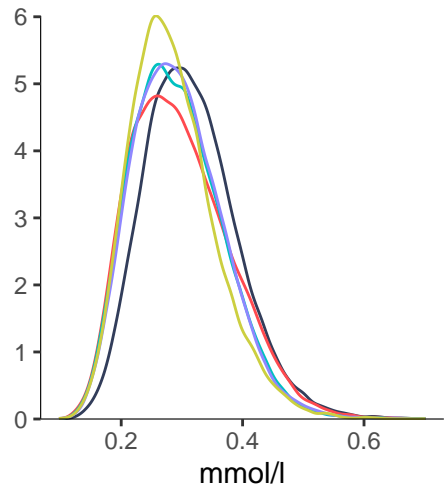


Amino acids

Ala

Consecutive sample batch

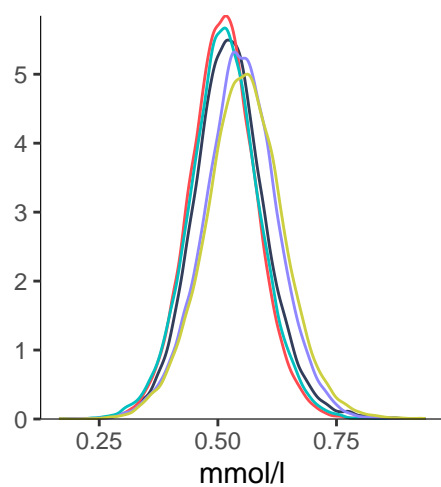
— 1 — 2 — 3 — 4 — 5



Gln

Consecutive sample batch

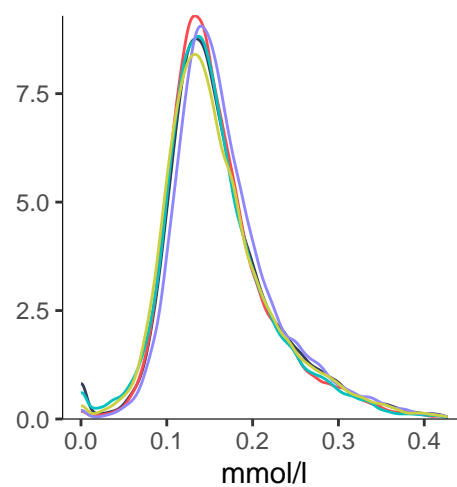
— 1 — 2 — 3 — 4 — 5



Gly

Consecutive sample batch

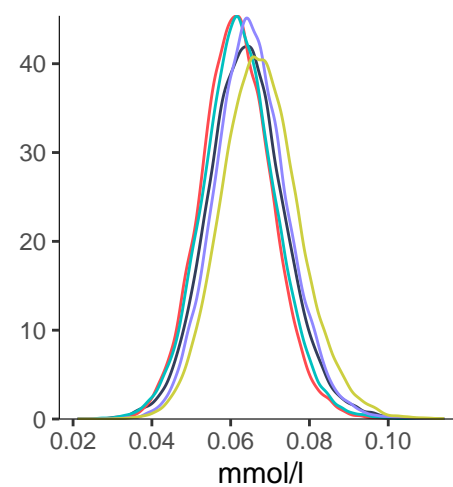
— 1 — 2 — 3 — 4 — 5



His

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

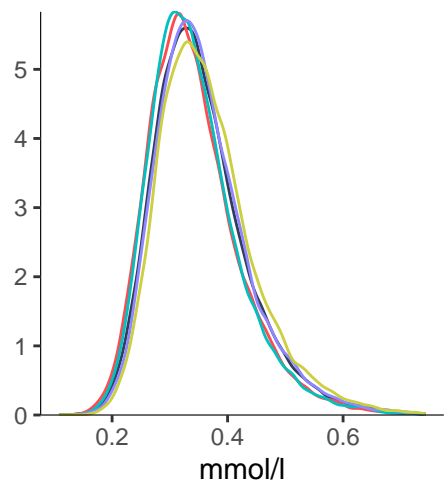


Branched-chain amino acids

Total_BCAA

Consecutive sample batch

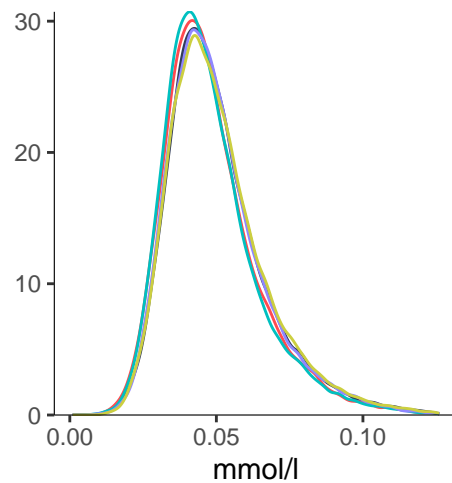
— 1 — 2 — 3 — 4 — 5



Ile

Consecutive sample batch

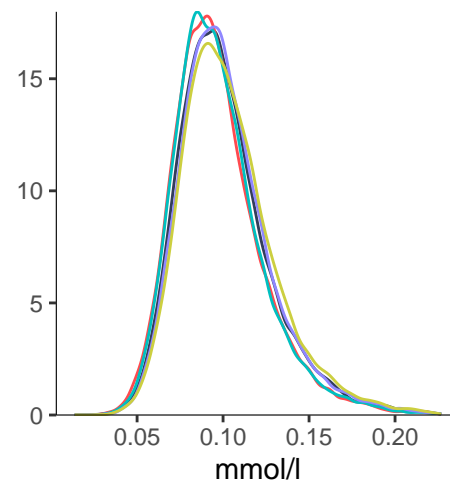
— 1 — 2 — 3 — 4 — 5



Leu

Consecutive sample batch

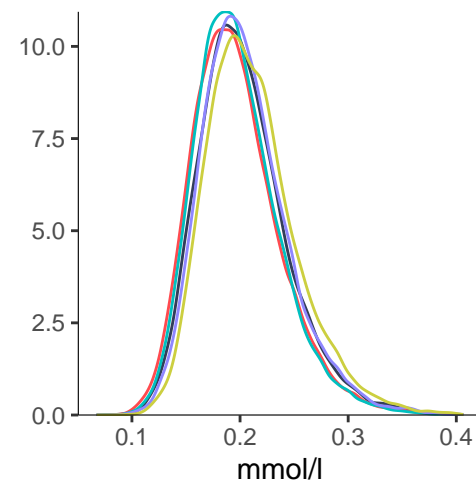
— 1 — 2 — 3 — 4 — 5



Val

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5



Aromatic amino acids

Phe

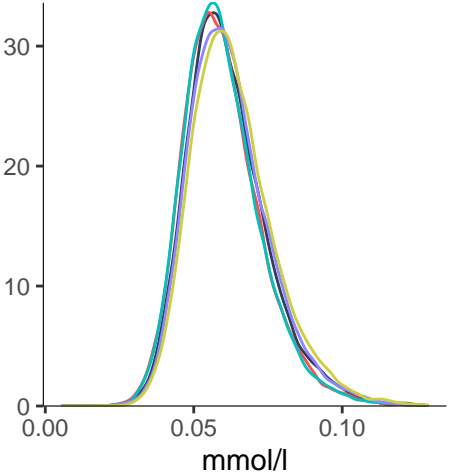
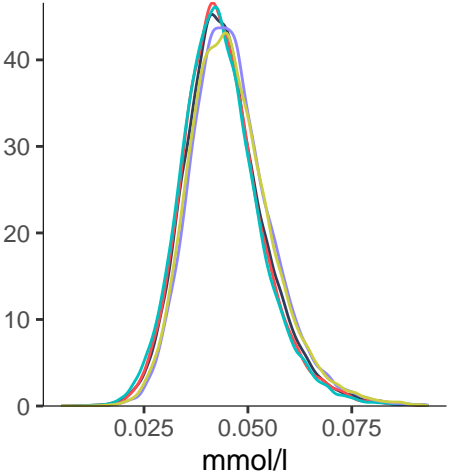
Tyr

Consecutive sample batch

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

— 1 — 2 — 3 — 4 — 5

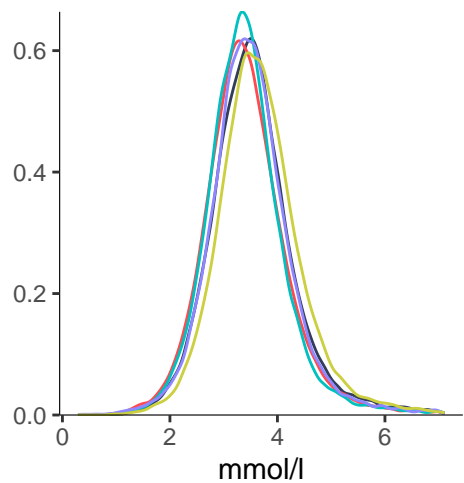


Glycolysis related metabolites

Glucose

Consecutive sample batch

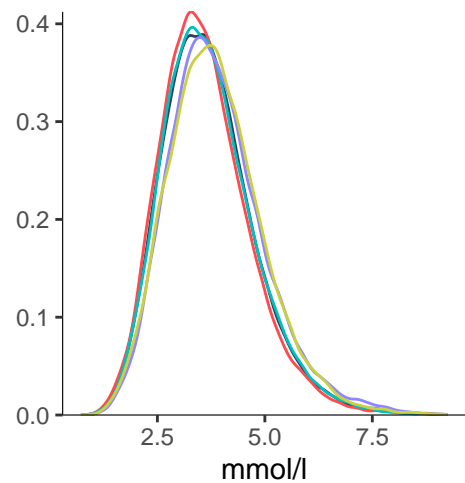
— 1 — 2 — 3 — 4 — 5



Lactate

Consecutive sample batch

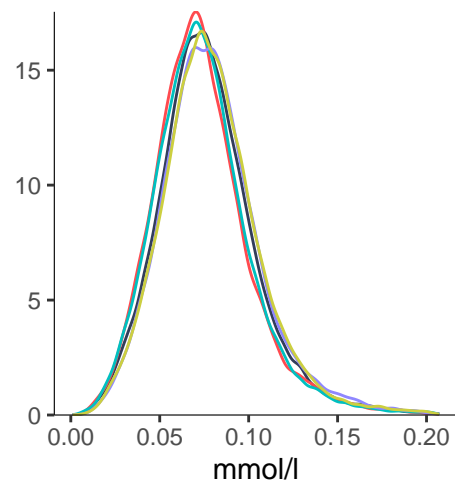
— 1 — 2 — 3 — 4 — 5



Pyruvate

Consecutive sample batch

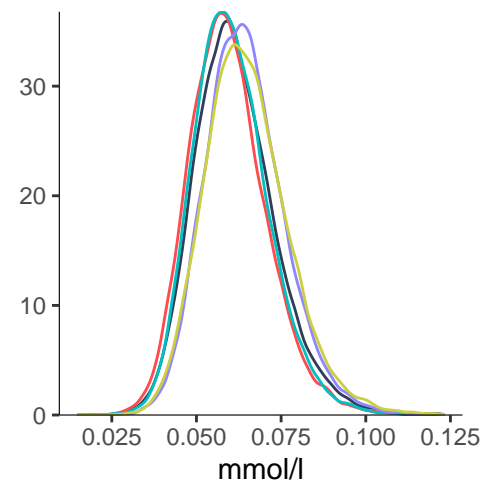
— 1 — 2 — 3 — 4 — 5



Citrate

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

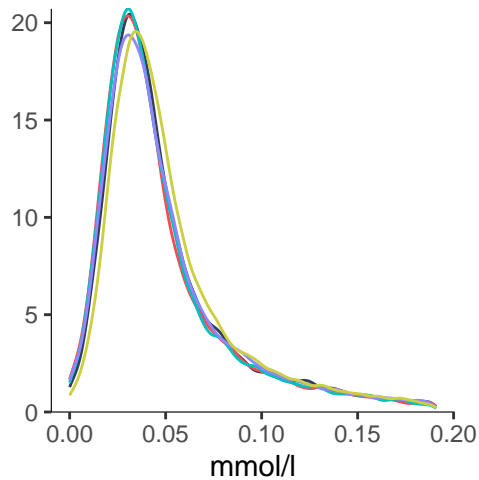


Ketone bodies

bOHbutyrate

Consecutive sample batch

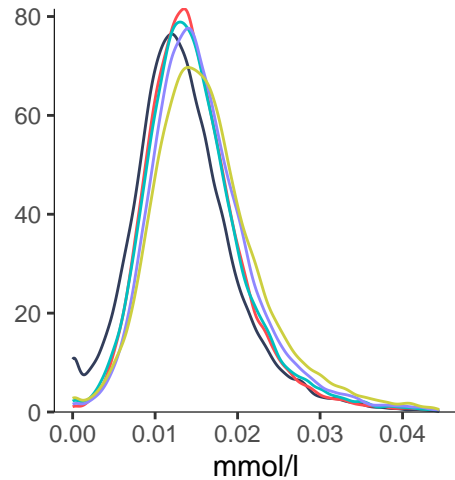
— 1 — 2 — 3 — 4 — 5



Acetate

Consecutive sample batch

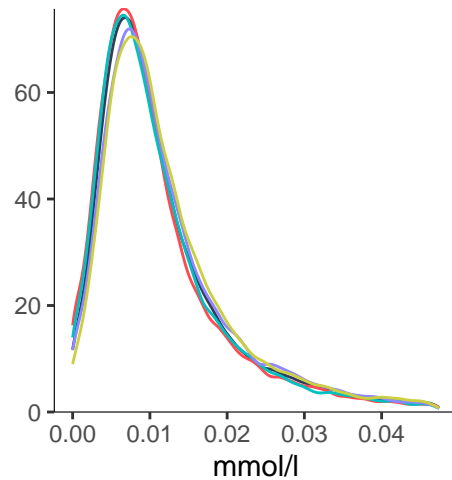
— 1 — 2 — 3 — 4 — 5



Acetoacetate

Consecutive sample batch

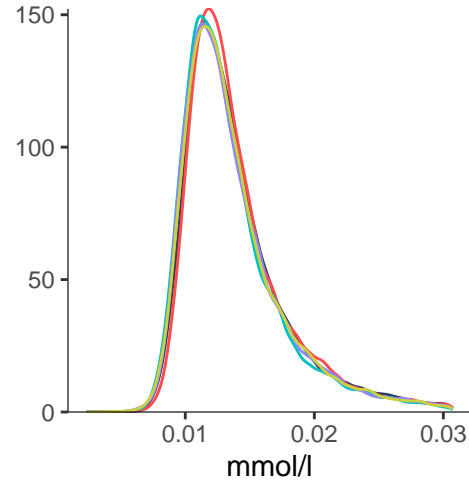
— 1 — 2 — 3 — 4 — 5



Acetone

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

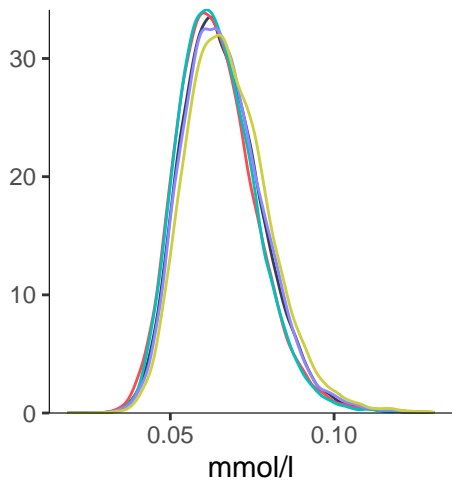


Fluid balance

Creatinine

Consecutive sample batch

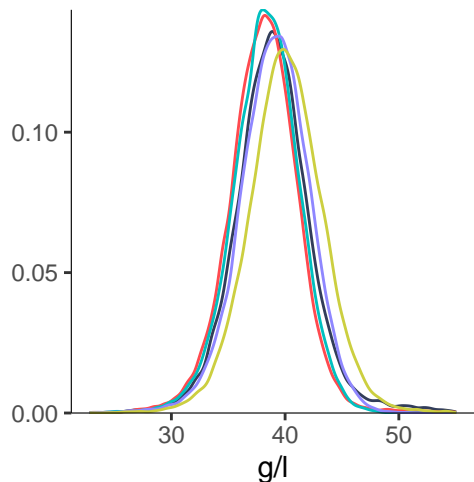
— 1 — 2 — 3 — 4 — 5



Albumin

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

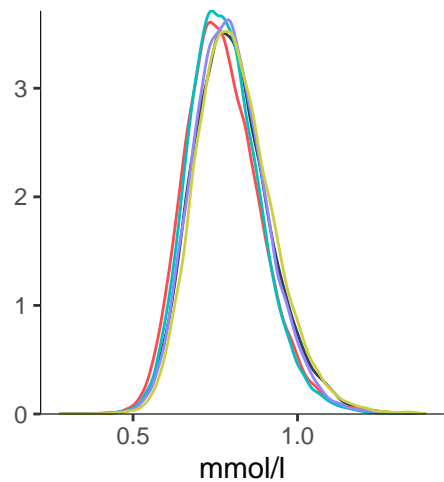


Inflammation

GlycA

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5



Phase 1 data release: consecutive sample batch distributions (outliers 4xIQR from median removed)

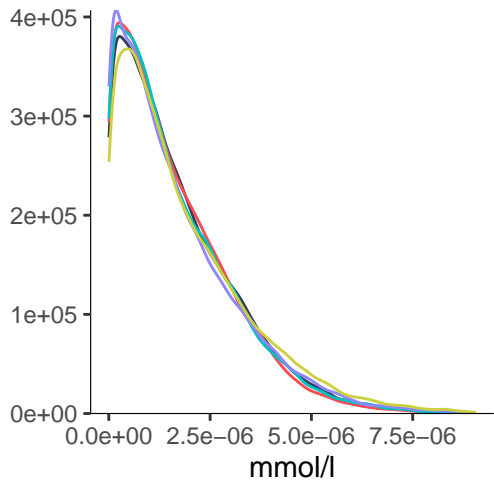
Nightingale Health Ltd.

Chylomicrons and extremely large VLDL (particle diameters from 75 nm upwards)

XXL_VLDL_P

Consecutive sample batch

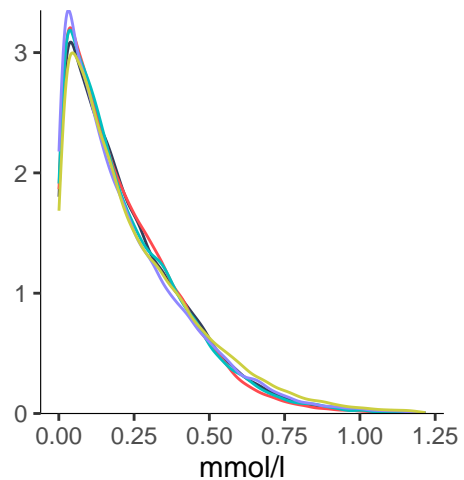
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_L

Consecutive sample batch

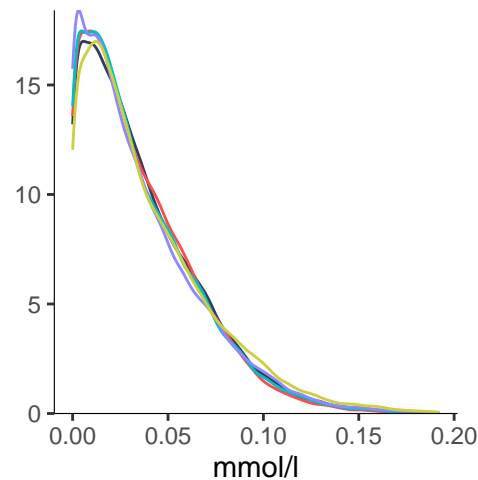
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_PL

Consecutive sample batch

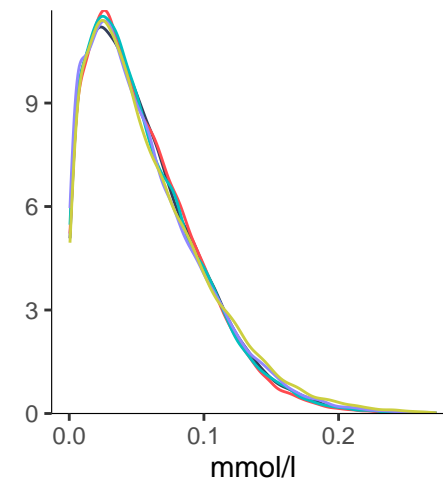
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_C

Consecutive sample batch

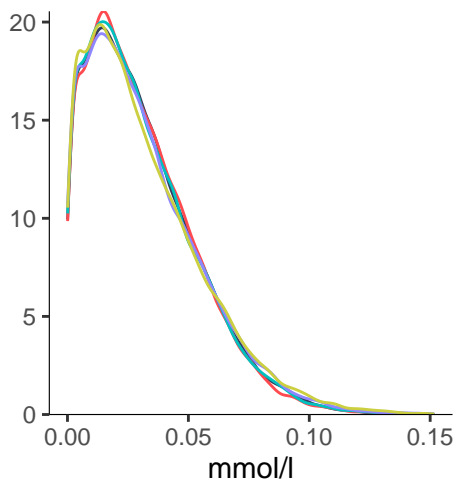
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_CE

Consecutive sample batch

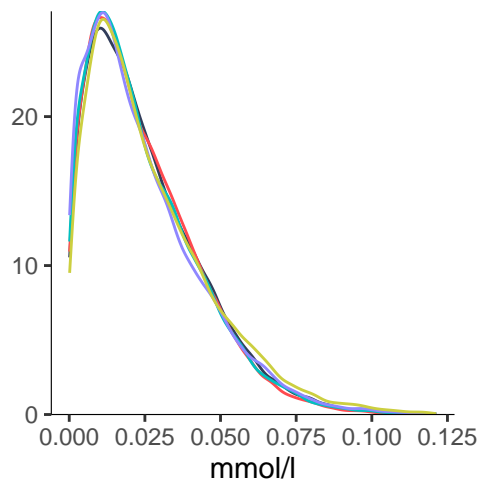
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_FC

Consecutive sample batch

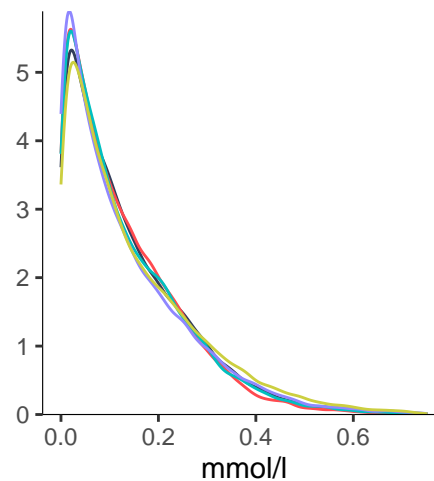
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

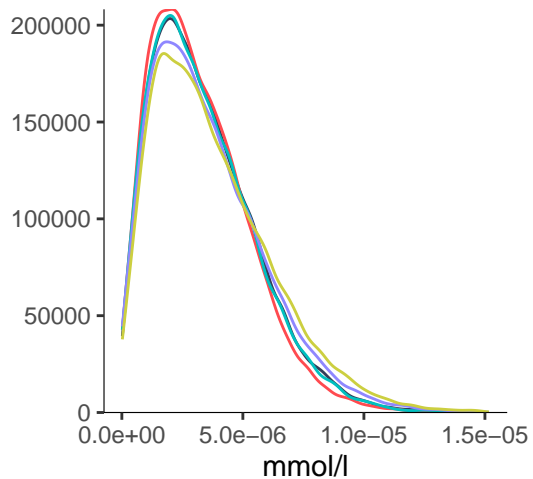


Very large VLDL (average diameter 64 nm)

XL_VLDL_P

Consecutive sample batch

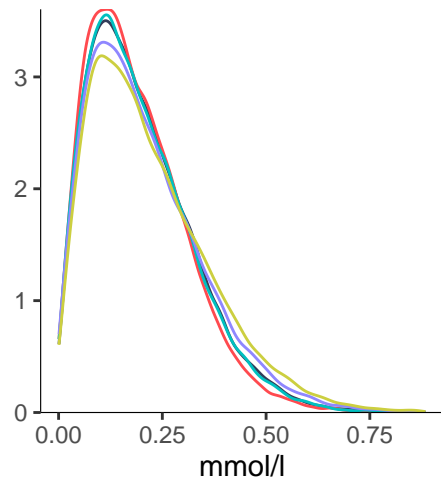
— 1 — 2 — 3 — 4 — 5



XL_VLDL_L

Consecutive sample batch

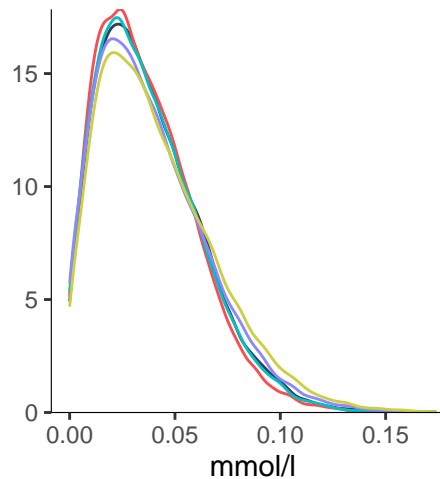
— 1 — 2 — 3 — 4 — 5



XL_VLDL_PL

Consecutive sample batch

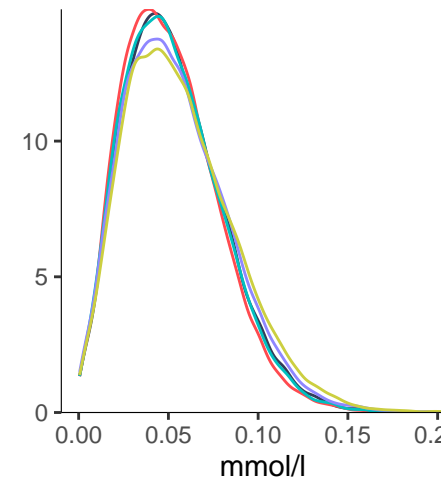
— 1 — 2 — 3 — 4 — 5



XL_VLDL_C

Consecutive sample batch

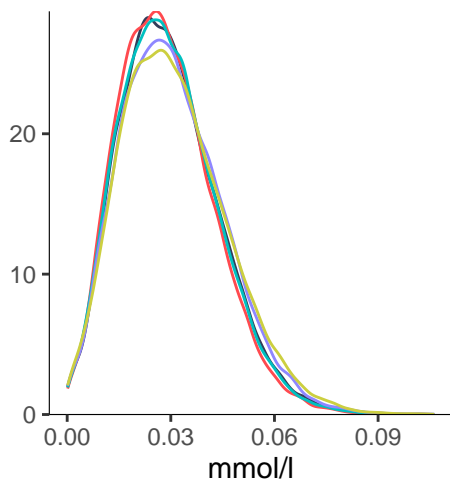
— 1 — 2 — 3 — 4 — 5



XL_VLDL_CE

Consecutive sample batch

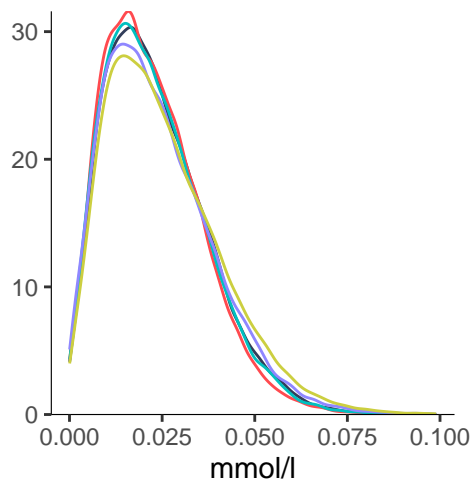
— 1 — 2 — 3 — 4 — 5



XL_VLDL_FC

Consecutive sample batch

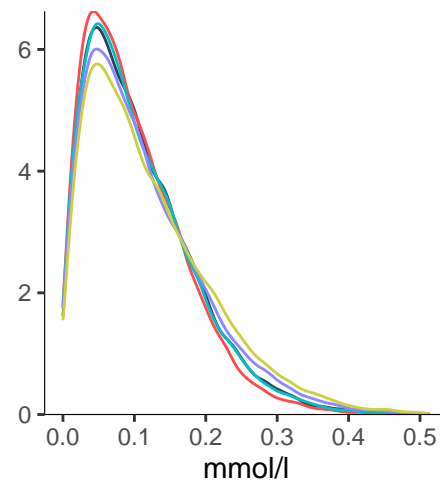
— 1 — 2 — 3 — 4 — 5



XL_VLDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

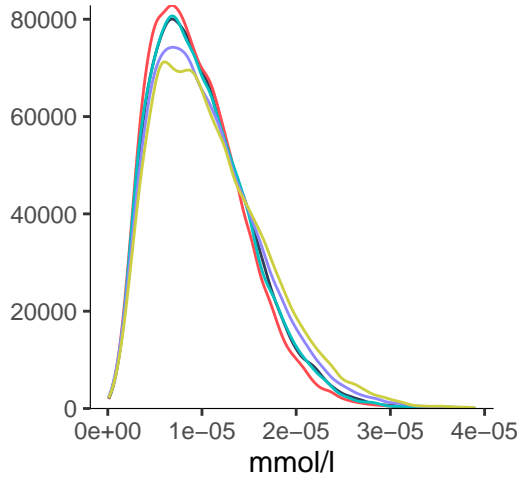


Large VLDL (average diameter 53.6 nm)

L_VLDL_P

Consecutive sample batch

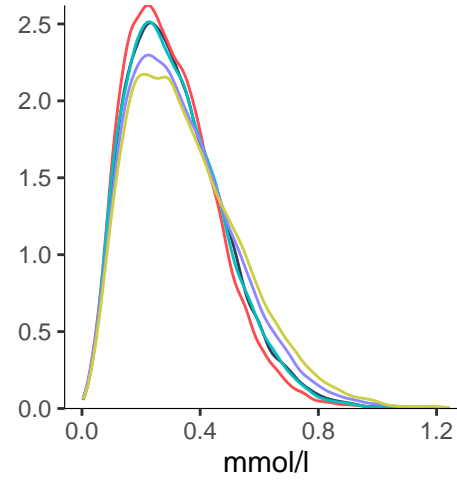
— 1 — 2 — 3 — 4 — 5



L_VLDL_L

Consecutive sample batch

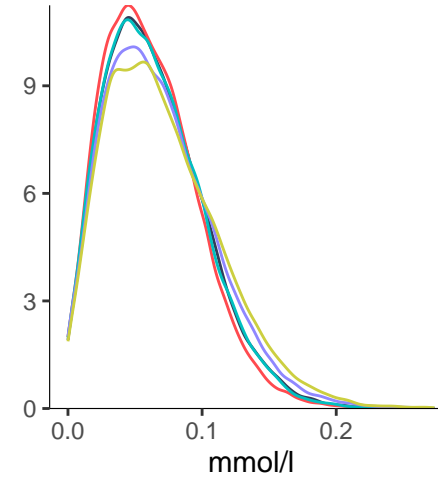
— 1 — 2 — 3 — 4 — 5



L_VLDL_PL

Consecutive sample batch

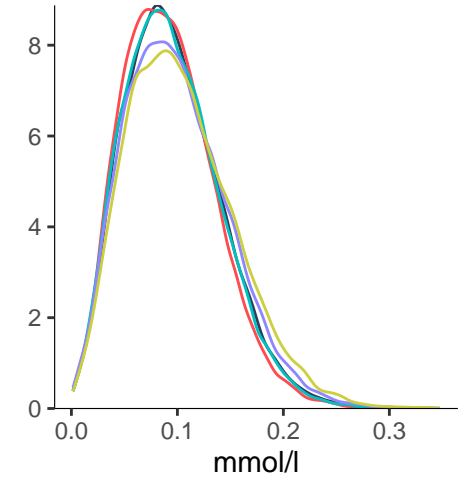
— 1 — 2 — 3 — 4 — 5



L_VLDL_C

Consecutive sample batch

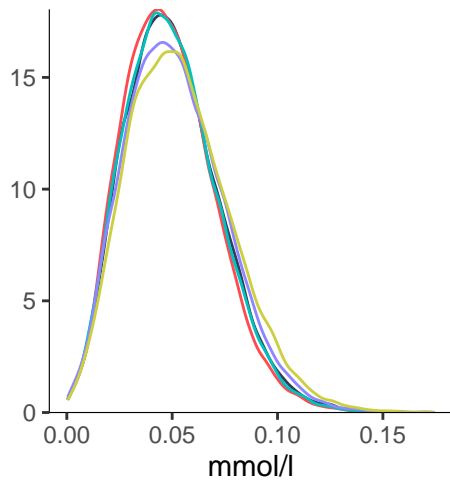
— 1 — 2 — 3 — 4 — 5



L_VLDL_CE

Consecutive sample batch

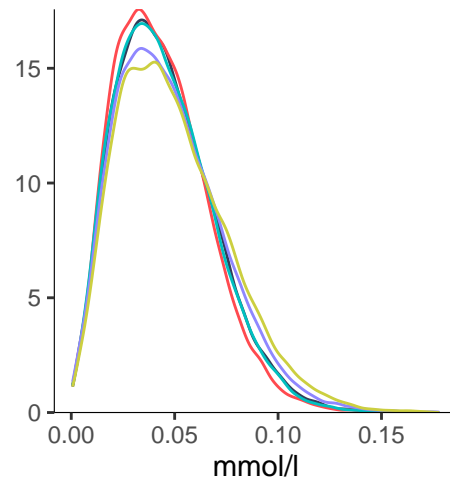
— 1 — 2 — 3 — 4 — 5



L_VLDL_FC

Consecutive sample batch

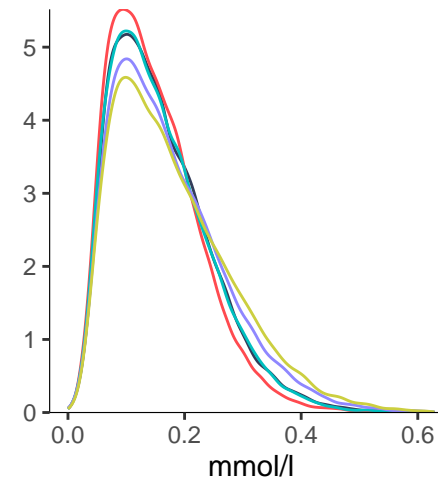
— 1 — 2 — 3 — 4 — 5



L_VLDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

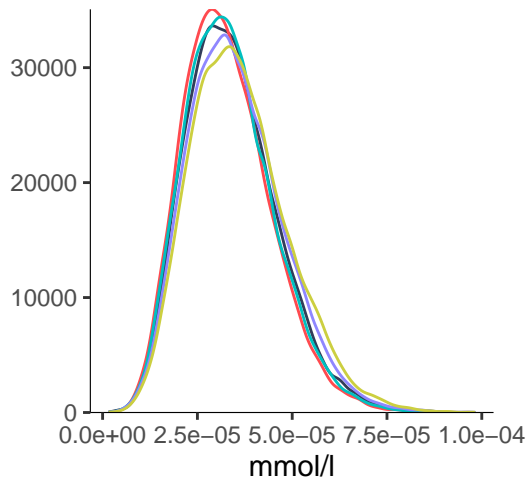


Medium VLDL (average diameter 44.5 nm)

M_VLDL_P

Consecutive sample batch

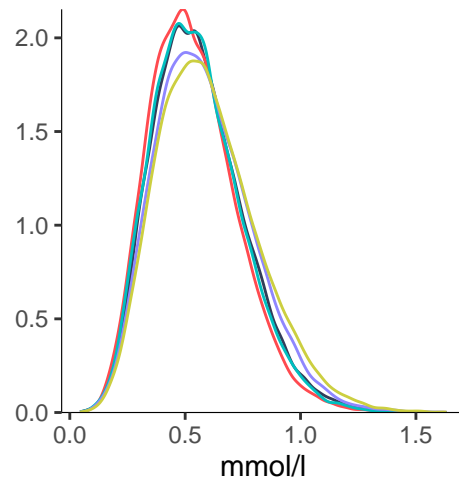
— 1 — 2 — 3 — 4 — 5



M_VLDL_L

Consecutive sample batch

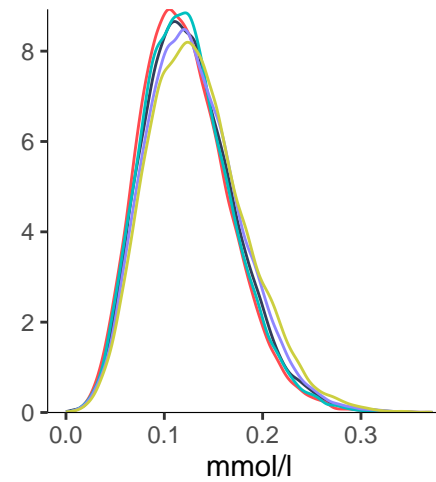
— 1 — 2 — 3 — 4 — 5



M_VLDL_PL

Consecutive sample batch

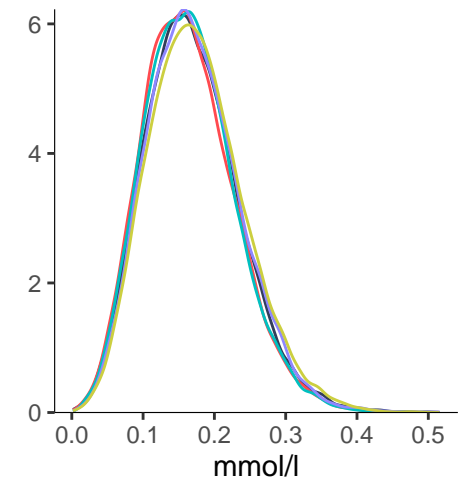
— 1 — 2 — 3 — 4 — 5



M_VLDL_C

Consecutive sample batch

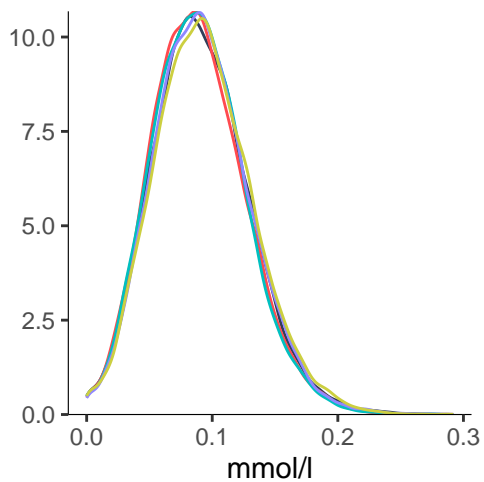
— 1 — 2 — 3 — 4 — 5



M_VLDL_CE

Consecutive sample batch

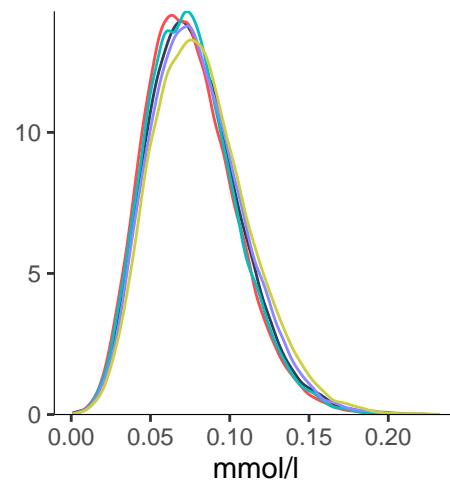
— 1 — 2 — 3 — 4 — 5



M_VLDL_FC

Consecutive sample batch

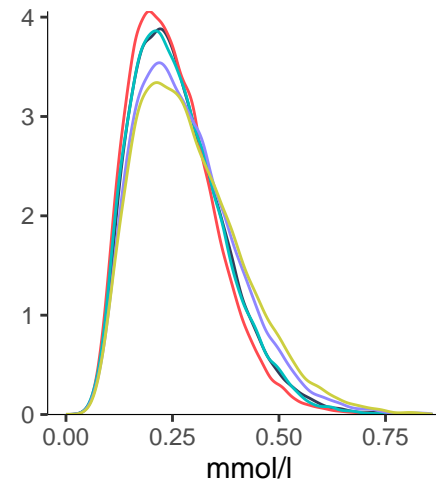
— 1 — 2 — 3 — 4 — 5



M_VLDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

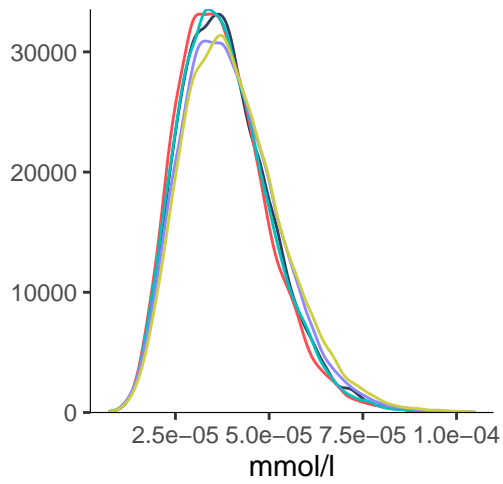


Small VLDL (average diameter 36.8 nm)

S_VLDL_P

Consecutive sample batch

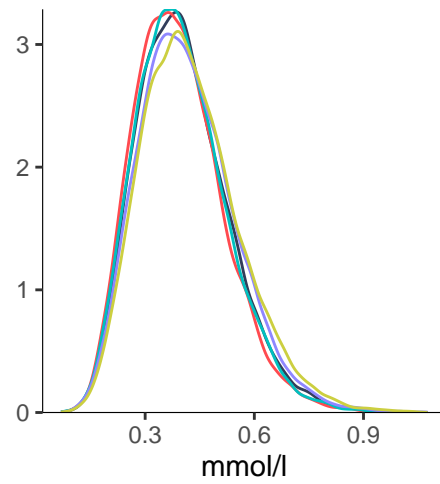
— 1 — 2 — 3 — 4 — 5



S_VLDL_L

Consecutive sample batch

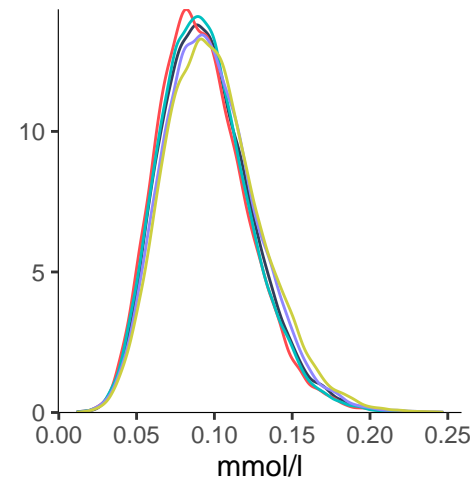
— 1 — 2 — 3 — 4 — 5



S_VLDL_PL

Consecutive sample batch

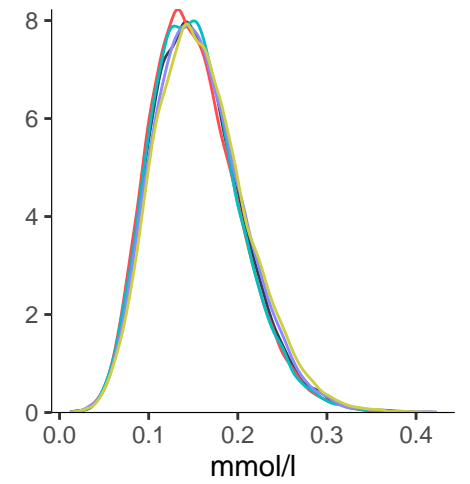
— 1 — 2 — 3 — 4 — 5



S_VLDL_C

Consecutive sample batch

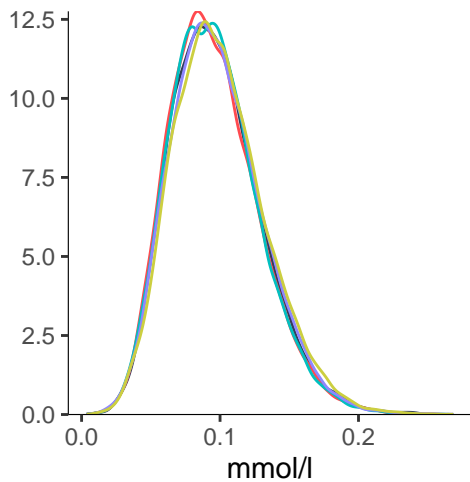
— 1 — 2 — 3 — 4 — 5



S_VLDL_CE

Consecutive sample batch

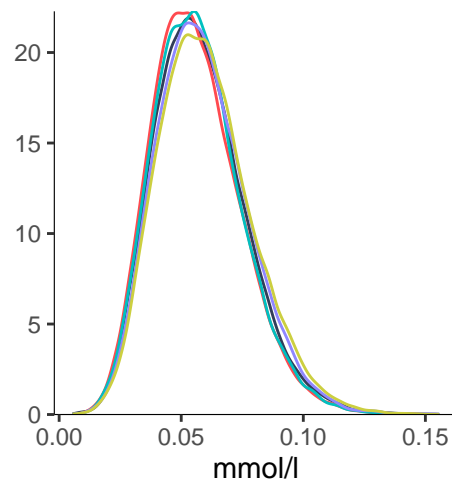
— 1 — 2 — 3 — 4 — 5



S_VLDL_FC

Consecutive sample batch

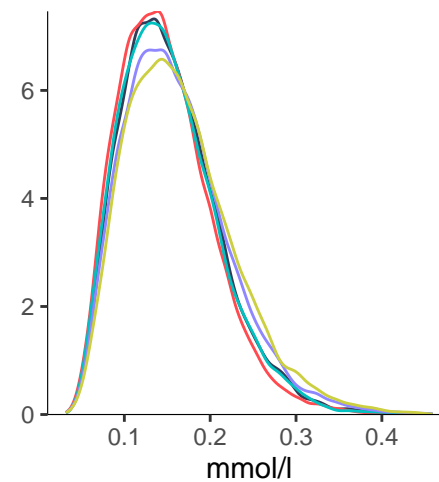
— 1 — 2 — 3 — 4 — 5



S_VLDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

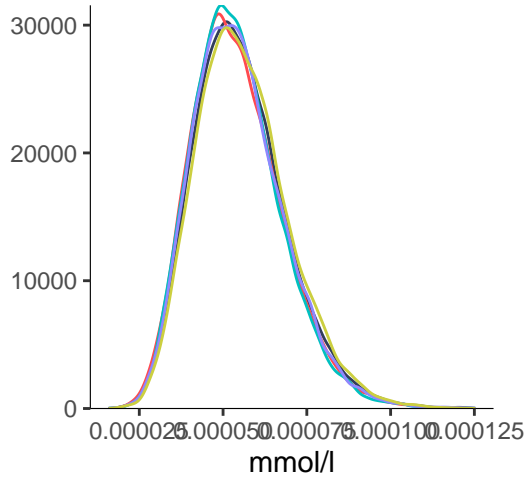


Very small VLDL (average diameter 31.3 nm)

XS_VLDL_P

Consecutive sample batch

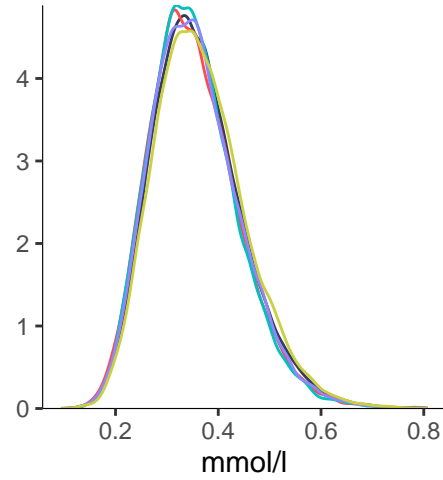
— 1 — 2 — 3 — 4 — 5



XS_VLDL_L

Consecutive sample batch

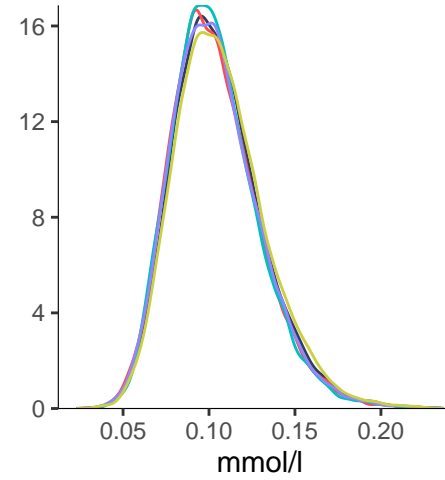
— 1 — 2 — 3 — 4 — 5



XS_VLDL_PL

Consecutive sample batch

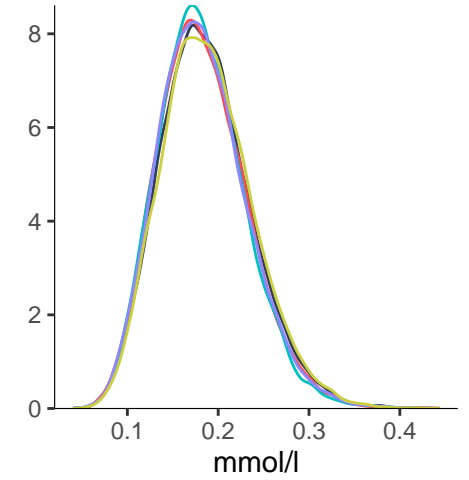
— 1 — 2 — 3 — 4 — 5



XS_VLDL_C

Consecutive sample batch

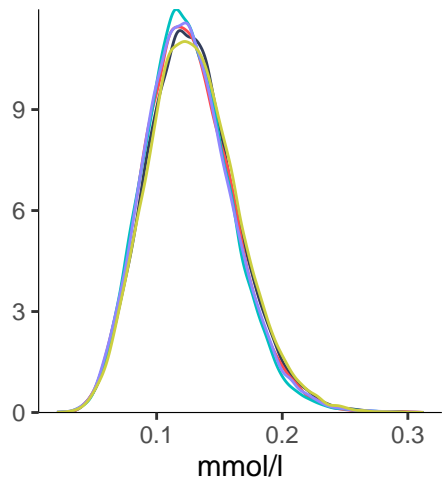
— 1 — 2 — 3 — 4 — 5



XS_VLDL_CE

Consecutive sample batch

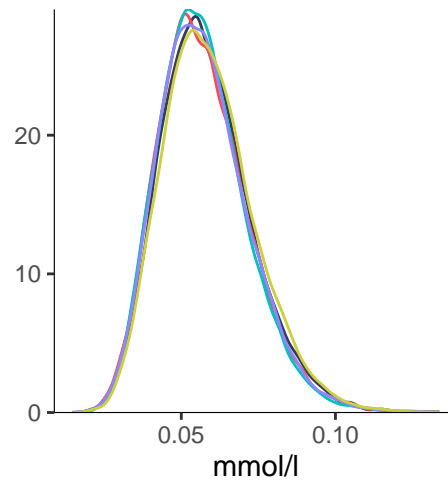
— 1 — 2 — 3 — 4 — 5



XS_VLDL_FC

Consecutive sample batch

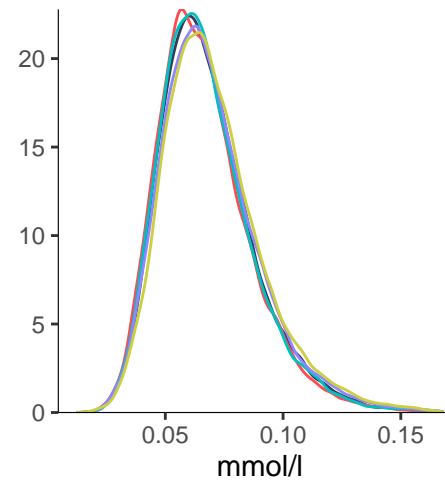
— 1 — 2 — 3 — 4 — 5



XS_VLDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

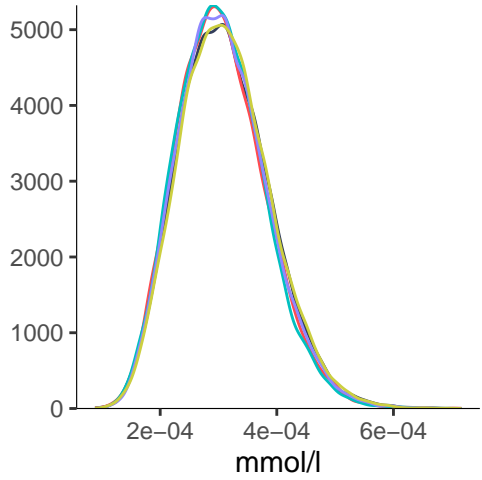


IDL (average diameter 28.6 nm)

IDL_P

Consecutive sample batch

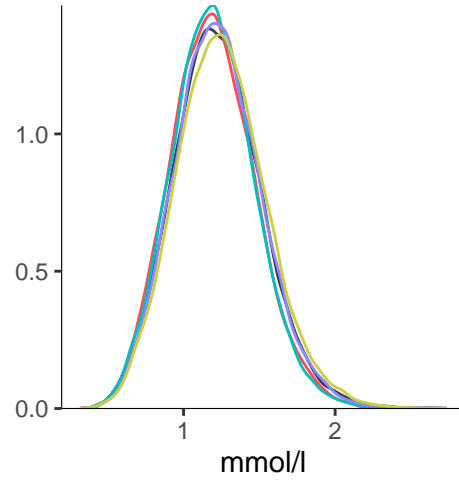
— 1 — 2 — 3 — 4 — 5



IDL_L

Consecutive sample batch

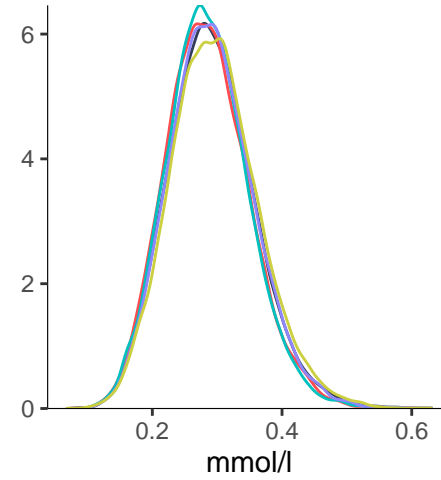
— 1 — 2 — 3 — 4 — 5



IDL_PL

Consecutive sample batch

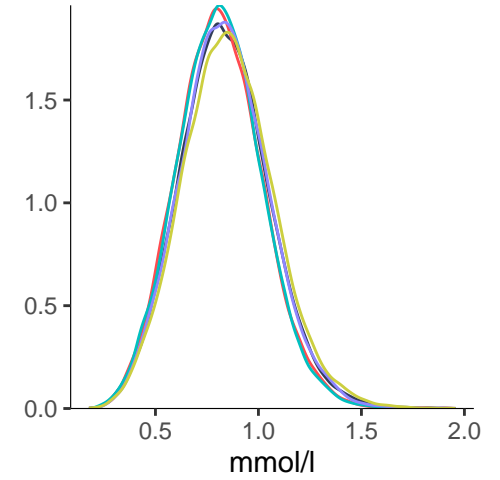
— 1 — 2 — 3 — 4 — 5



IDL_C

Consecutive sample batch

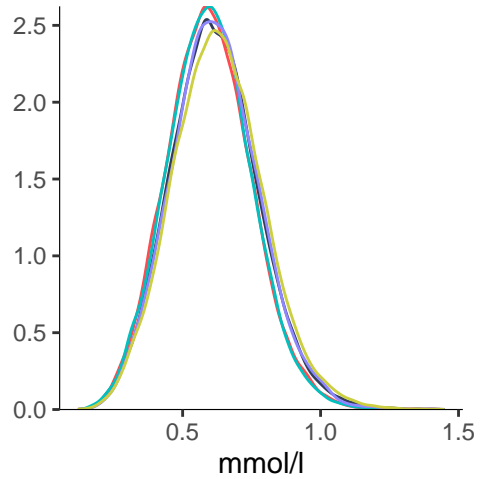
— 1 — 2 — 3 — 4 — 5



IDL_CE

Consecutive sample batch

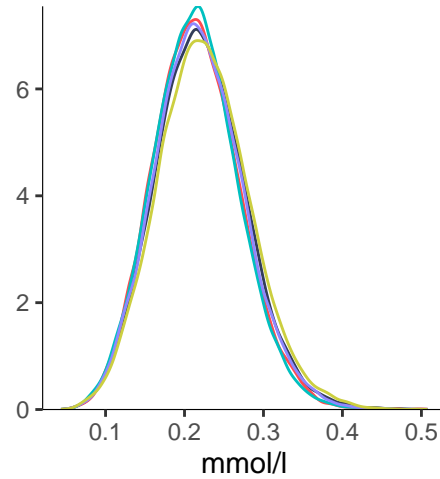
— 1 — 2 — 3 — 4 — 5



IDL_FC

Consecutive sample batch

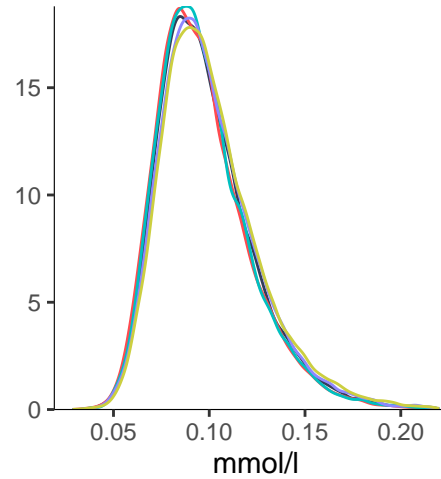
— 1 — 2 — 3 — 4 — 5



IDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

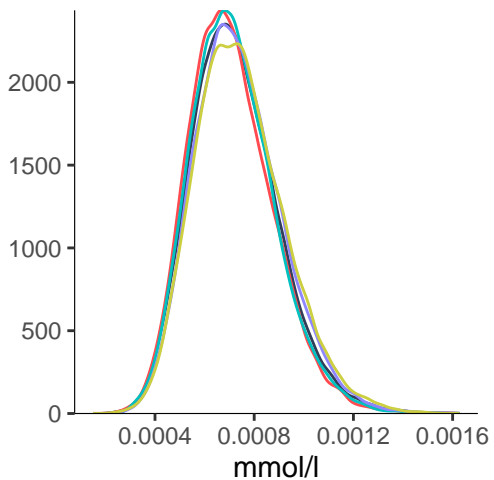


Large LDL (average diameter 25.5 nm)

L_LDL_P

Consecutive sample batch

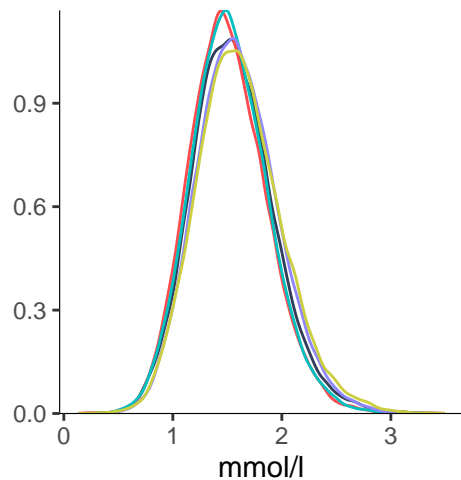
— 1 — 2 — 3 — 4 — 5



L_LDL_L

Consecutive sample batch

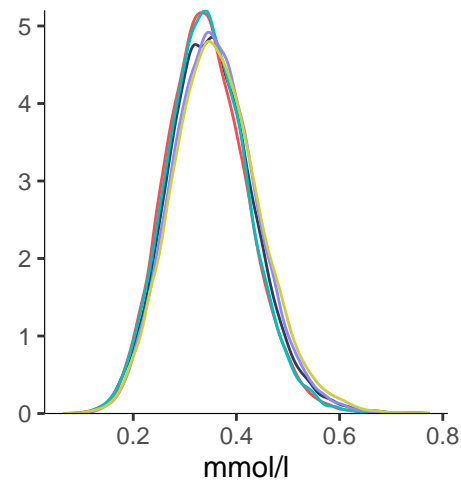
— 1 — 2 — 3 — 4 — 5



L_LDL_PL

Consecutive sample batch

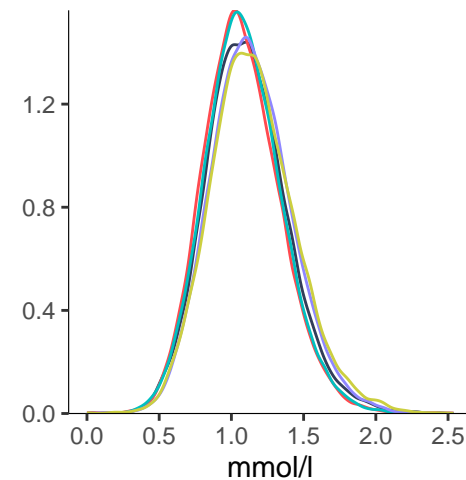
— 1 — 2 — 3 — 4 — 5



L_LDL_C

Consecutive sample batch

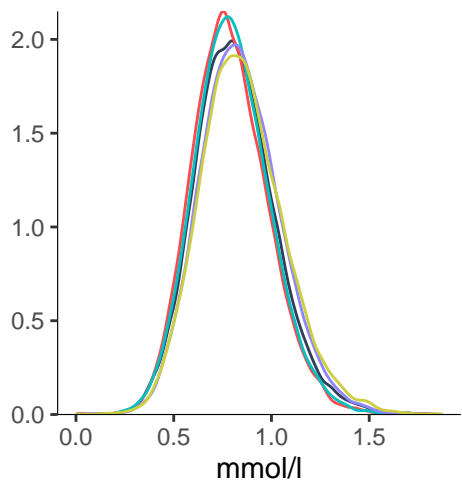
— 1 — 2 — 3 — 4 — 5



L_LDL_CE

Consecutive sample batch

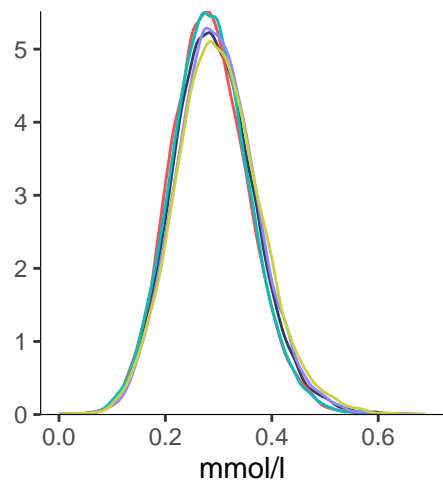
— 1 — 2 — 3 — 4 — 5



L_LDL_FC

Consecutive sample batch

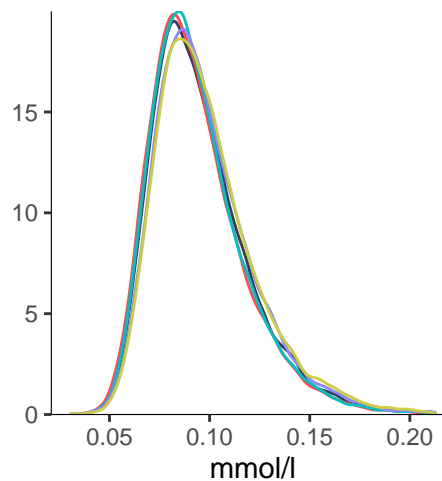
— 1 — 2 — 3 — 4 — 5



L_LDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

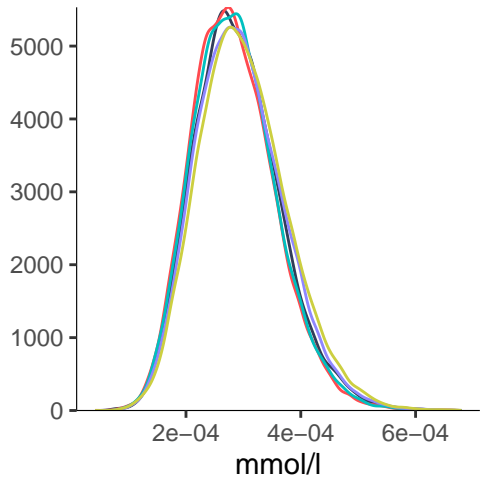


Medium LDL (average diameter 23 nm)

M_LDL_P

Consecutive sample batch

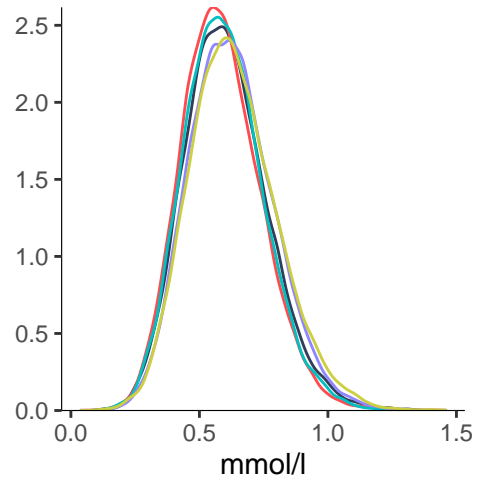
— 1 — 2 — 3 — 4 — 5



M_LDL_L

Consecutive sample batch

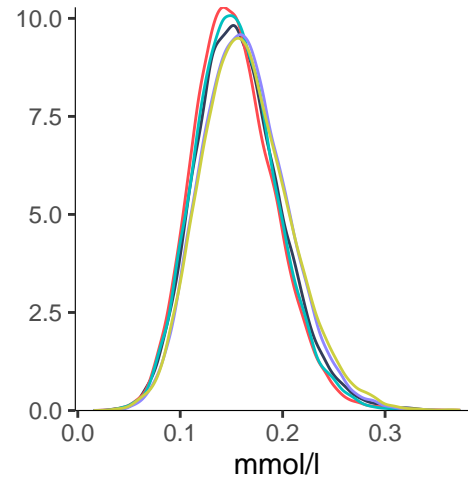
— 1 — 2 — 3 — 4 — 5



M_LDL_PL

Consecutive sample batch

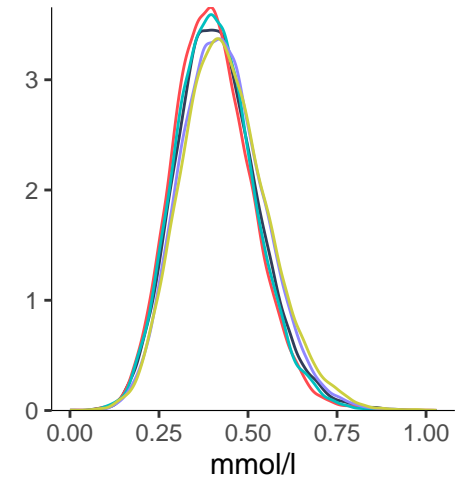
— 1 — 2 — 3 — 4 — 5



M_LDL_C

Consecutive sample batch

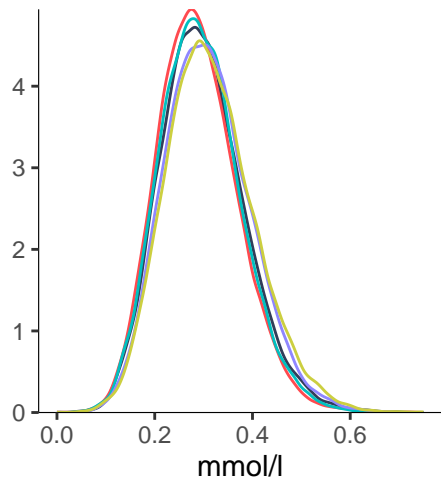
— 1 — 2 — 3 — 4 — 5



M_LDL_CE

Consecutive sample batch

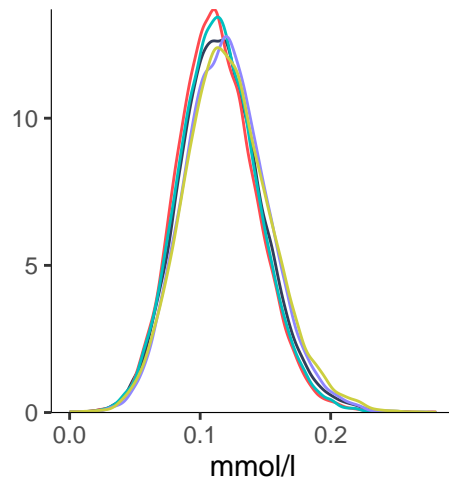
— 1 — 2 — 3 — 4 — 5



M_LDL_FC

Consecutive sample batch

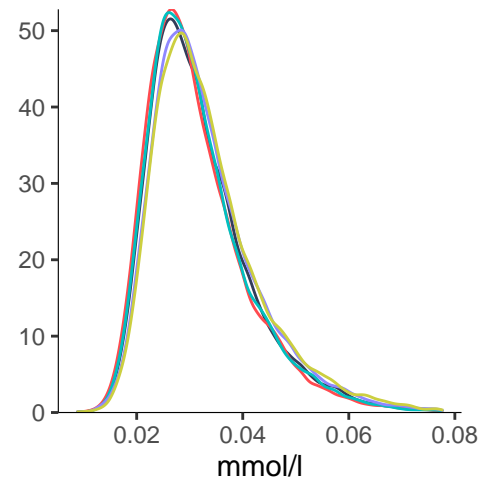
— 1 — 2 — 3 — 4 — 5



M_LDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

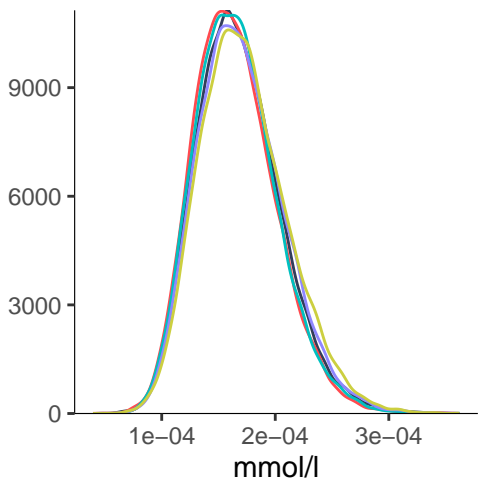


Small LDL (average diameter 18.7 nm)

S_LDL_P

Consecutive sample batch

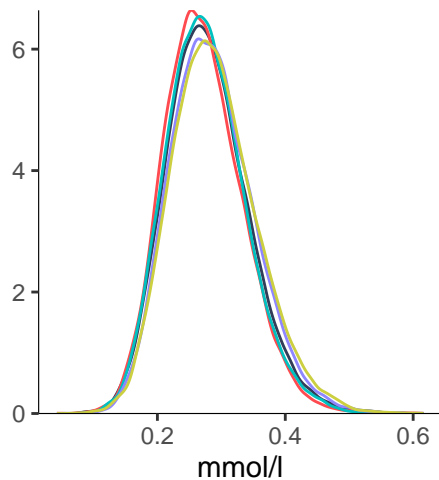
— 1 — 2 — 3 — 4 — 5



S_LDL_L

Consecutive sample batch

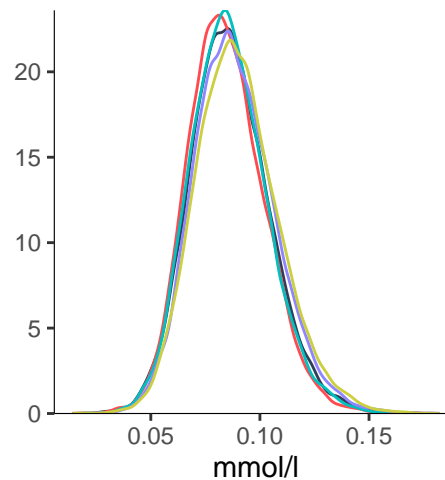
— 1 — 2 — 3 — 4 — 5



S_LDL_PL

Consecutive sample batch

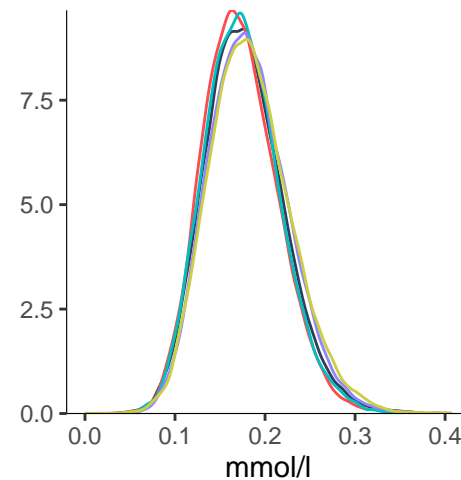
— 1 — 2 — 3 — 4 — 5



S_LDL_C

Consecutive sample batch

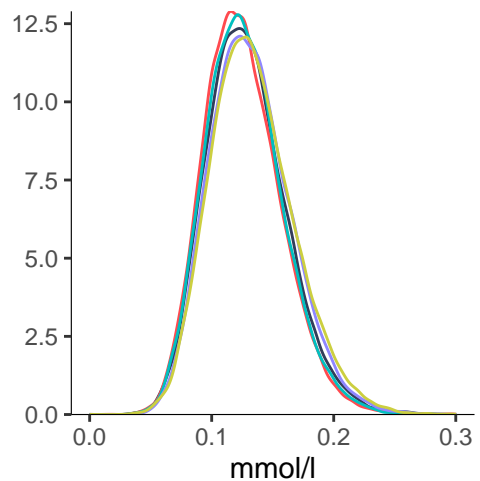
— 1 — 2 — 3 — 4 — 5



S_LDL_CE

Consecutive sample batch

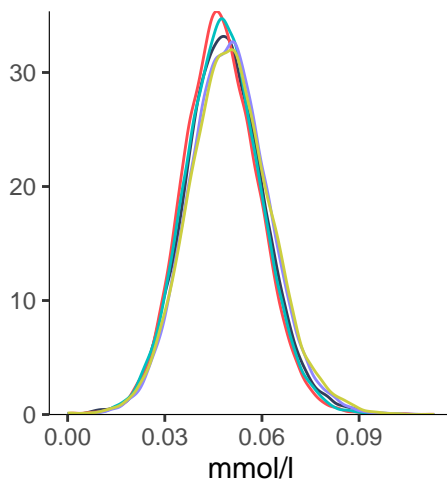
— 1 — 2 — 3 — 4 — 5



S_LDL_FC

Consecutive sample batch

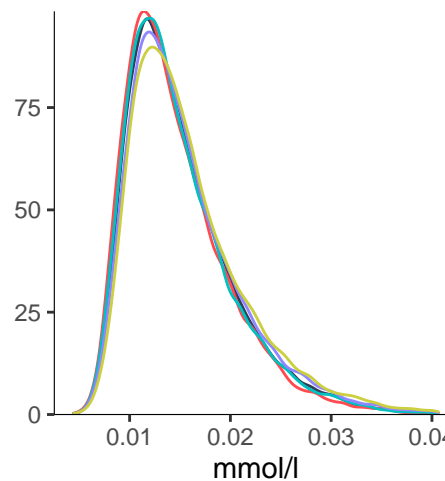
— 1 — 2 — 3 — 4 — 5



S_LDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

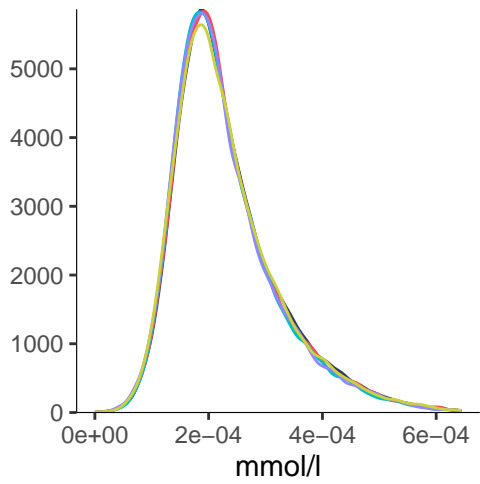


Very large HDL (average diameter 14.3 nm)

XL_HDL_P

Consecutive sample batch

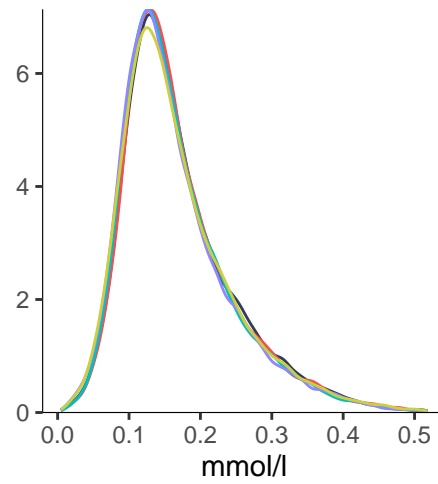
— 1 — 2 — 3 — 4 — 5



XL_HDL_L

Consecutive sample batch

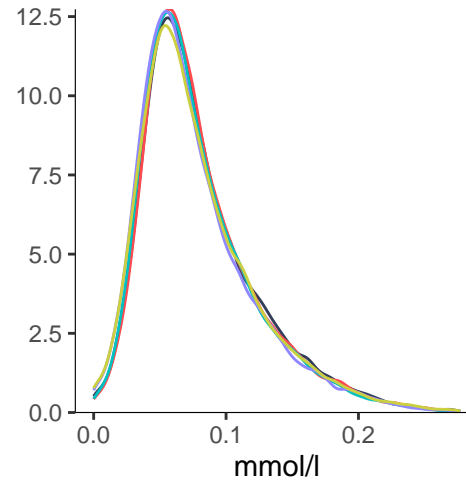
— 1 — 2 — 3 — 4 — 5



XL_HDL_PL

Consecutive sample batch

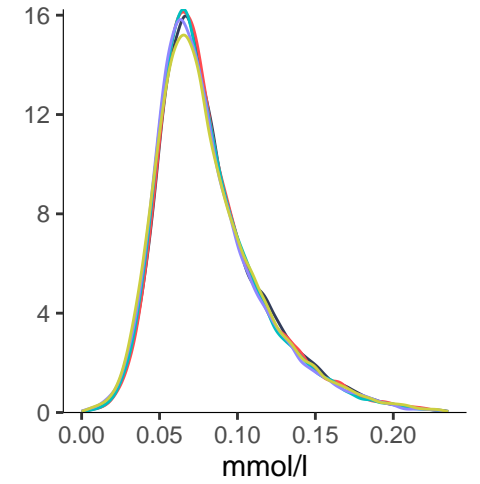
— 1 — 2 — 3 — 4 — 5



XL_HDL_C

Consecutive sample batch

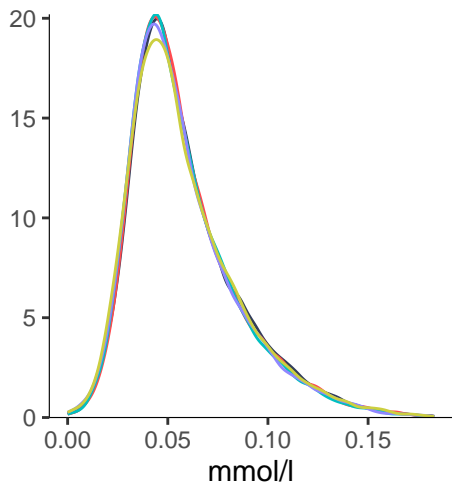
— 1 — 2 — 3 — 4 — 5



XL_HDL_CE

Consecutive sample batch

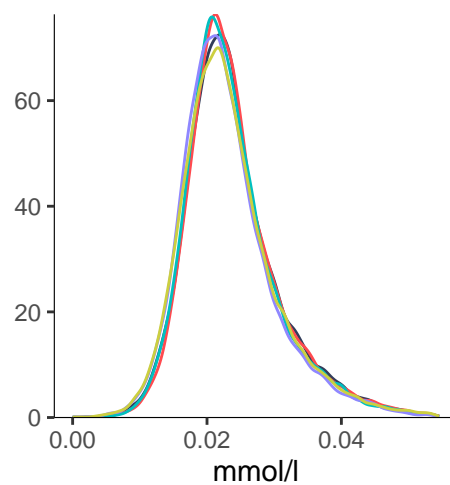
— 1 — 2 — 3 — 4 — 5



XL_HDL_FC

Consecutive sample batch

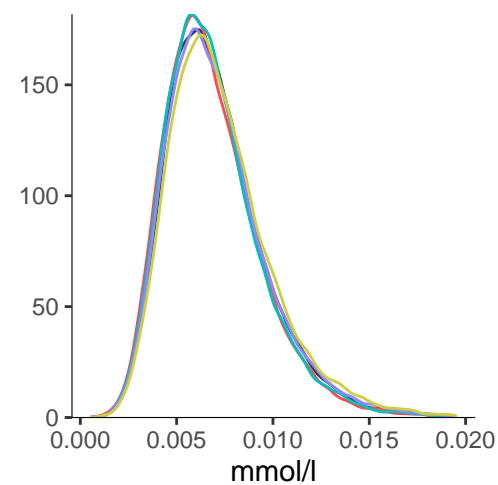
— 1 — 2 — 3 — 4 — 5



XL_HDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

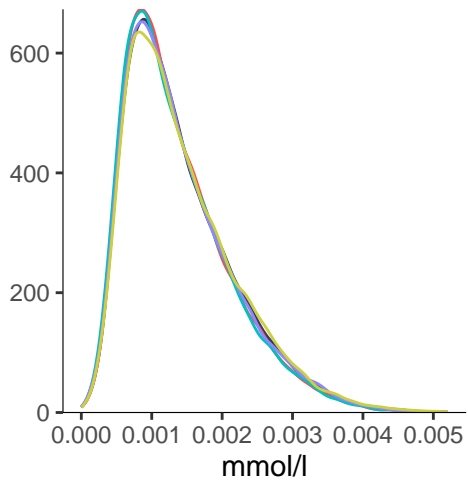


Large HDL (average diameter 12.1 nm)

L_HDL_P

Consecutive sample batch

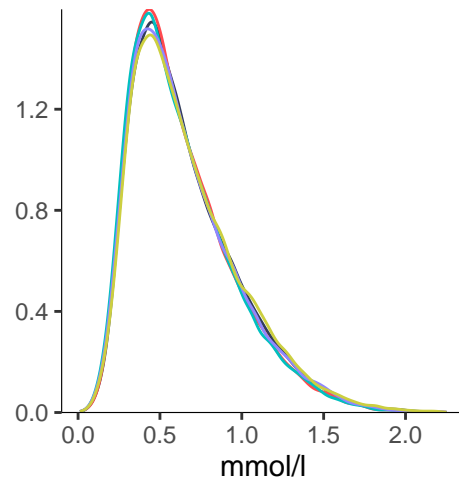
— 1 — 2 — 3 — 4 — 5



L_HDL_L

Consecutive sample batch

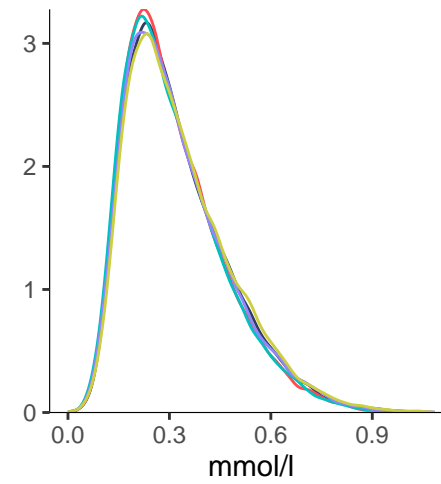
— 1 — 2 — 3 — 4 — 5



L_HDL_PL

Consecutive sample batch

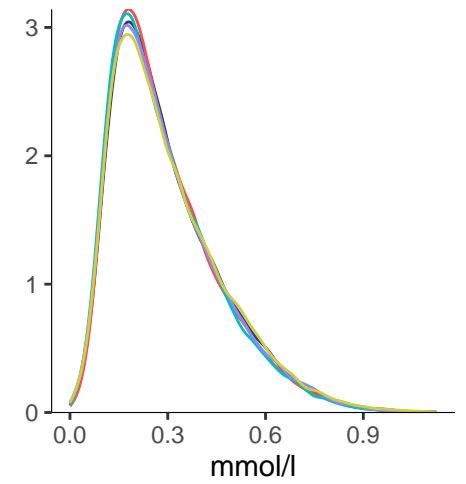
— 1 — 2 — 3 — 4 — 5



L_HDL_C

Consecutive sample batch

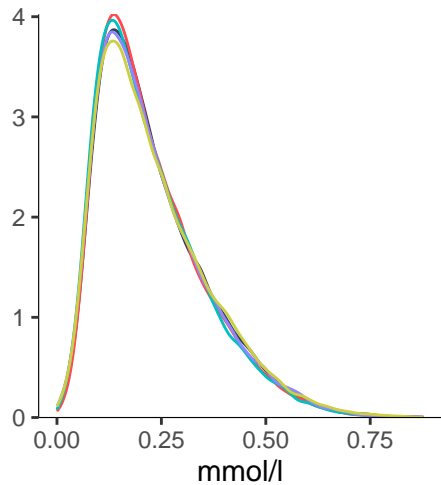
— 1 — 2 — 3 — 4 — 5



L_HDL_CE

Consecutive sample batch

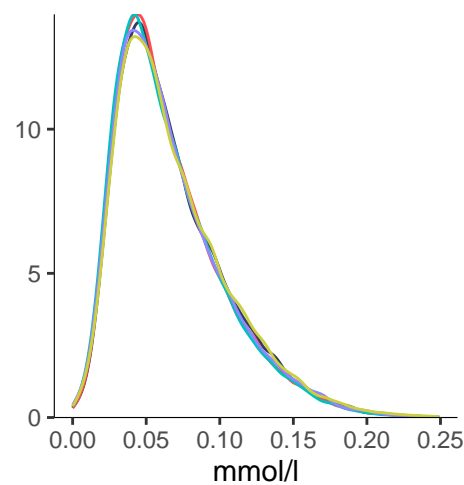
— 1 — 2 — 3 — 4 — 5



L_HDL_FC

Consecutive sample batch

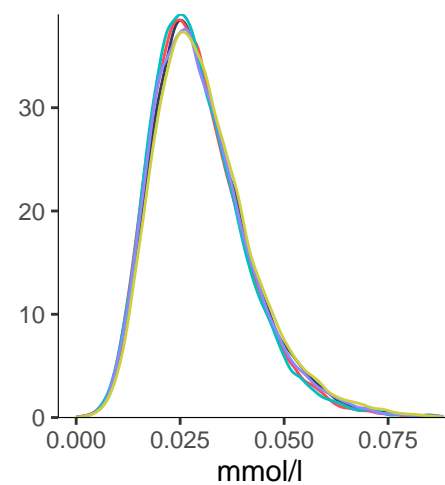
— 1 — 2 — 3 — 4 — 5



L_HDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

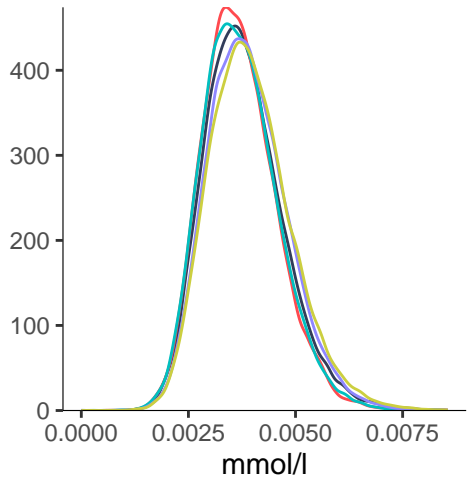


Medium HDL (average diameter 10.9 nm)

M_HDL_P

Consecutive sample batch

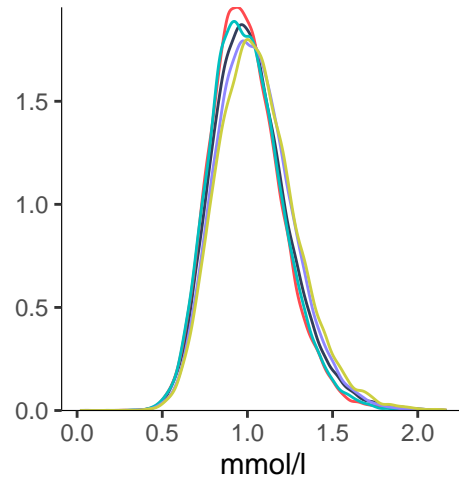
— 1 — 2 — 3 — 4 — 5



M_HDL_L

Consecutive sample batch

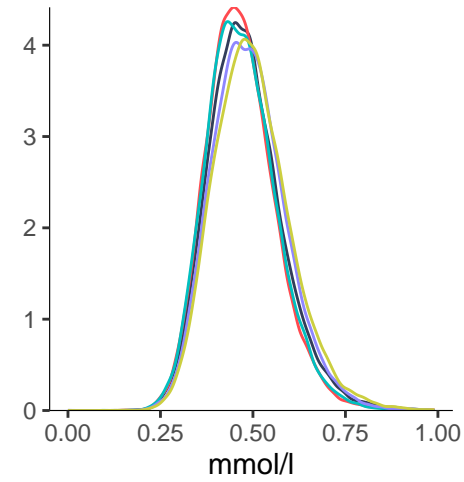
— 1 — 2 — 3 — 4 — 5



M_HDL_PL

Consecutive sample batch

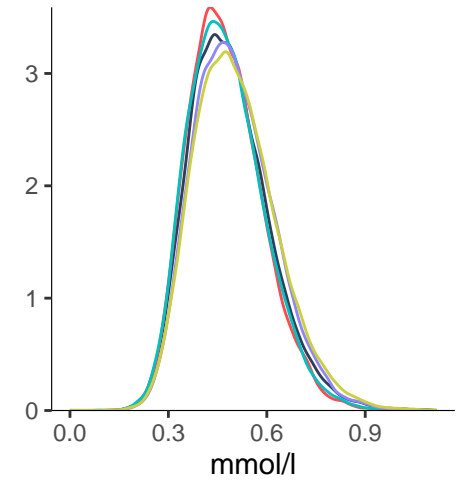
— 1 — 2 — 3 — 4 — 5



M_HDL_C

Consecutive sample batch

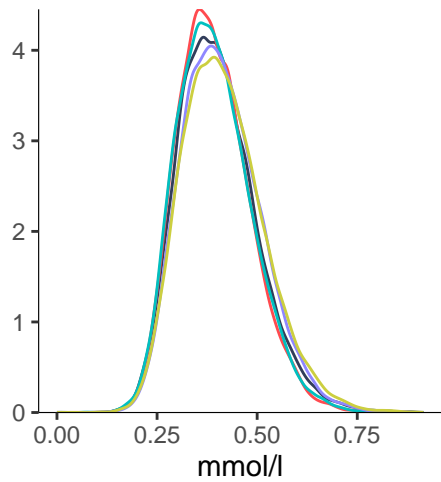
— 1 — 2 — 3 — 4 — 5



M_HDL_CE

Consecutive sample batch

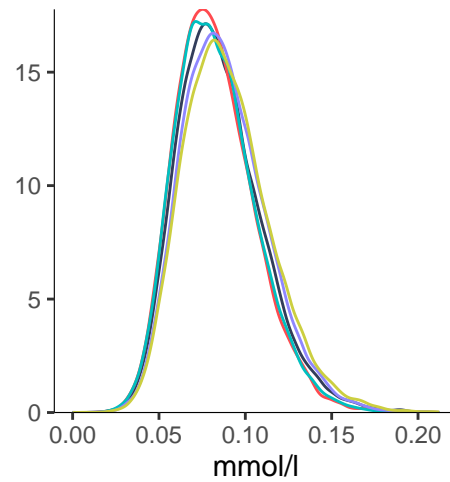
— 1 — 2 — 3 — 4 — 5



M_HDL_FC

Consecutive sample batch

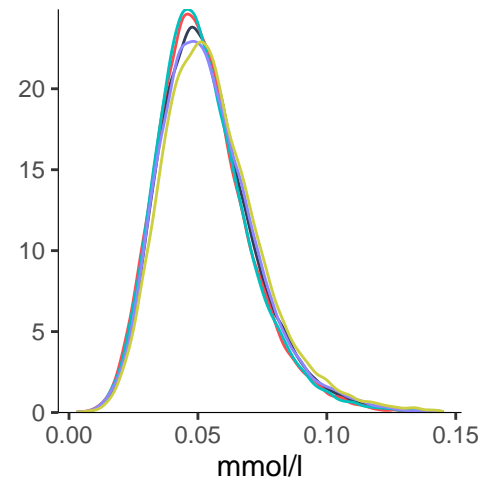
— 1 — 2 — 3 — 4 — 5



M_HDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

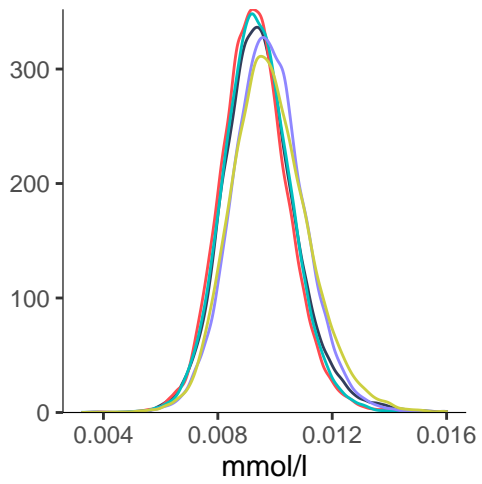


Small HDL (average diameter 8.7 nm)

S_HDL_P

Consecutive sample batch

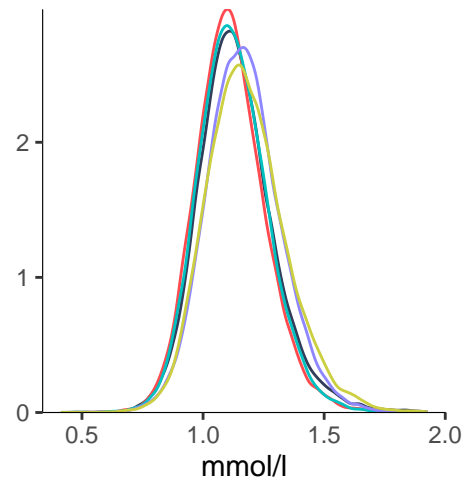
— 1 — 2 — 3 — 4 — 5



S_HDL_L

Consecutive sample batch

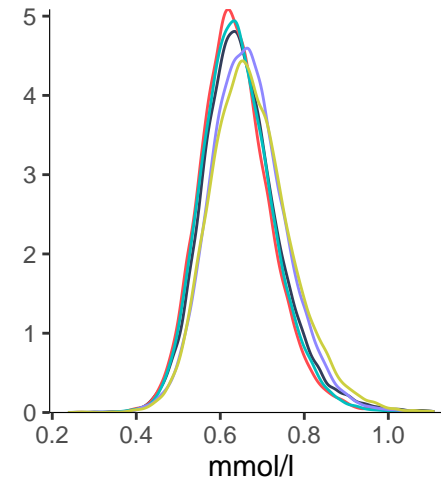
— 1 — 2 — 3 — 4 — 5



S_HDL_PL

Consecutive sample batch

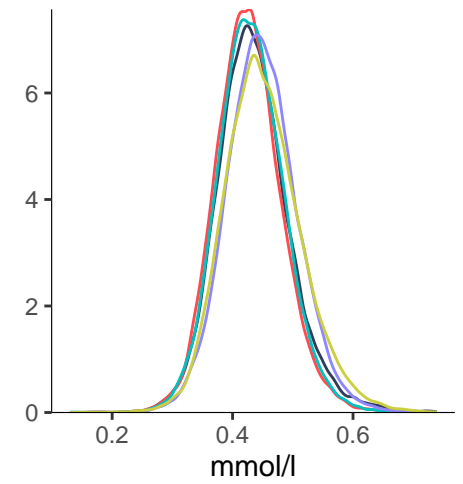
— 1 — 2 — 3 — 4 — 5



S_HDL_C

Consecutive sample batch

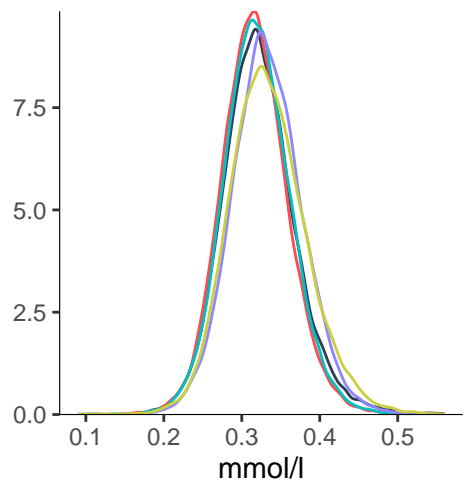
— 1 — 2 — 3 — 4 — 5



S_HDL_CE

Consecutive sample batch

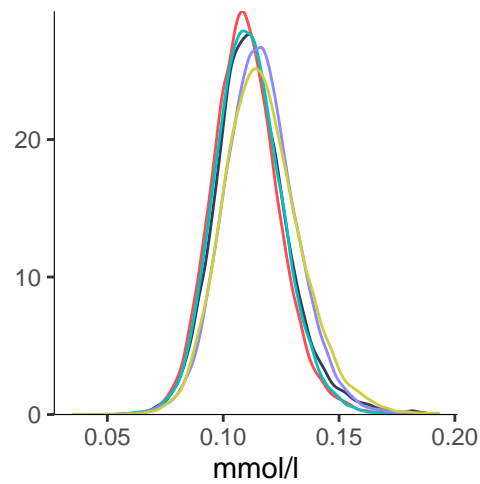
— 1 — 2 — 3 — 4 — 5



S_HDL_FC

Consecutive sample batch

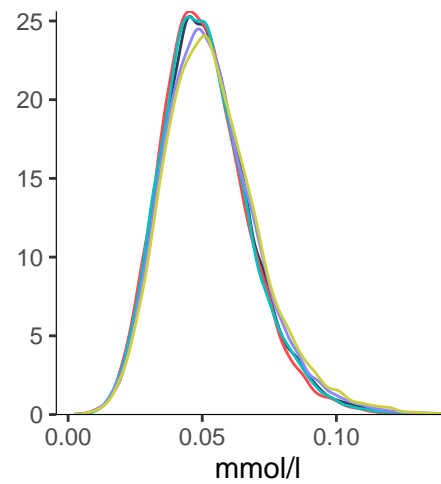
— 1 — 2 — 3 — 4 — 5



S_HDL_TG

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

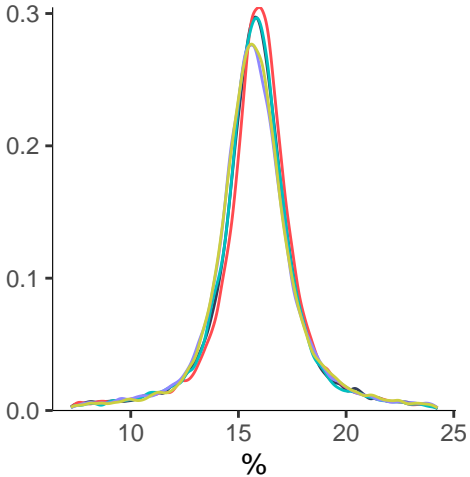


Chylomicrons and extremely large VLDL ratios

XXL_VLDL_PL_pct

Consecutive sample batch

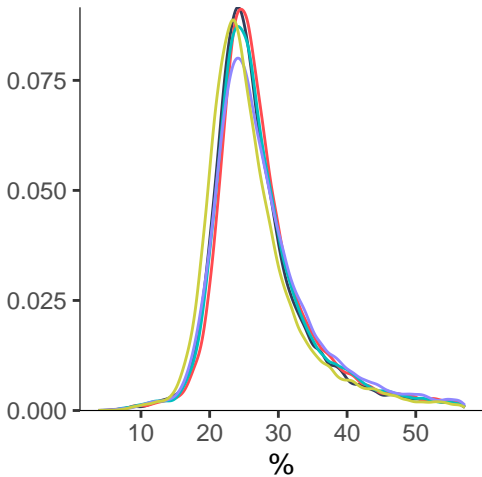
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_C_pct

Consecutive sample batch

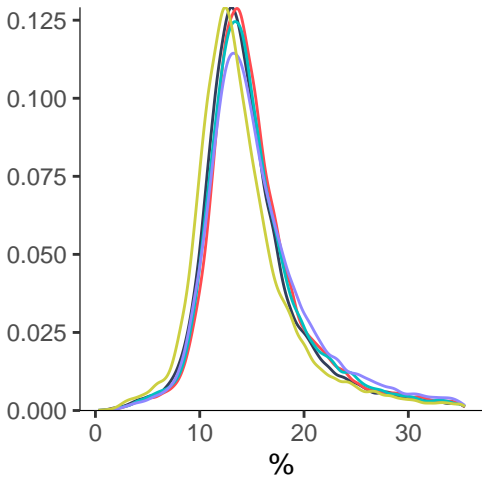
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_CE_pct

Consecutive sample batch

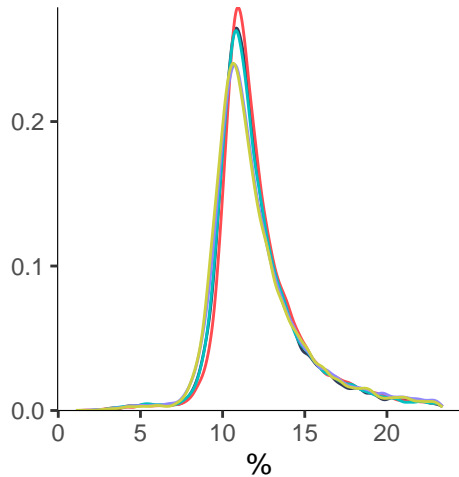
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_FC_pct

Consecutive sample batch

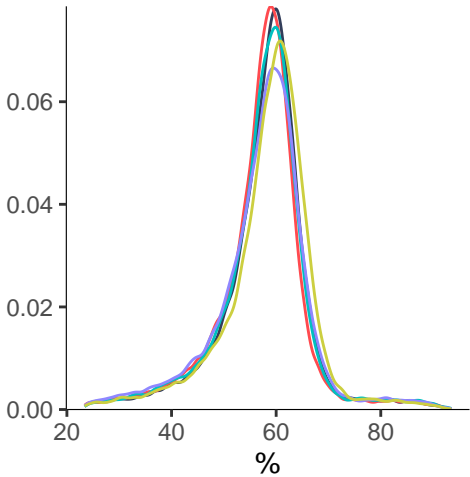
— 1 — 2 — 3 — 4 — 5



XXL_VLDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

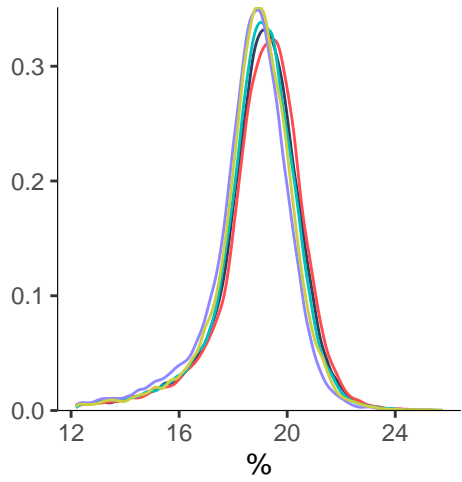


Very large VLDL ratios

XL_VLDL_PL_pct

Consecutive sample batch

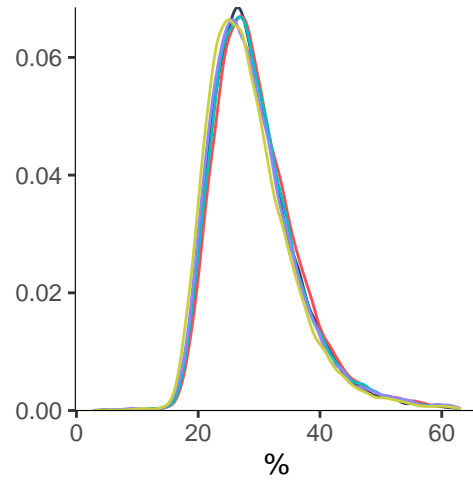
— 1 — 2 — 3 — 4 — 5



XL_VLDL_C_pct

Consecutive sample batch

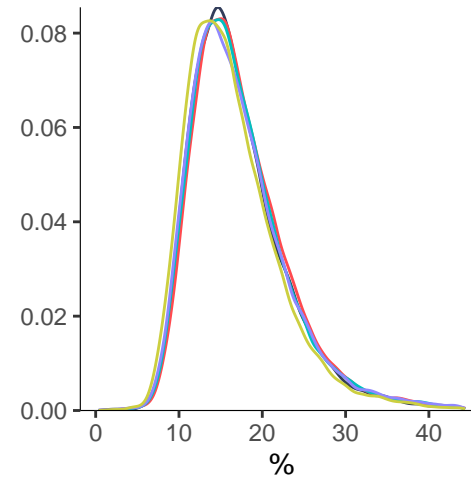
— 1 — 2 — 3 — 4 — 5



XL_VLDL_CE_pct

Consecutive sample batch

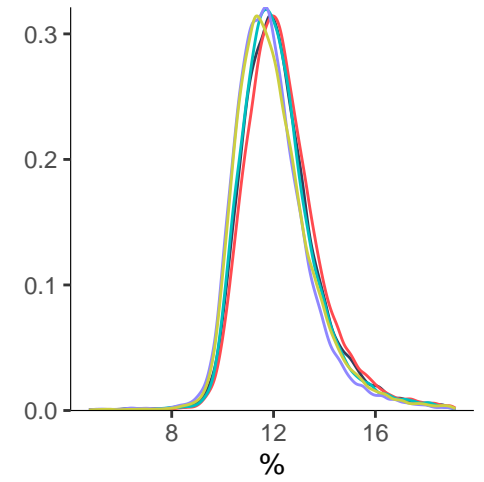
— 1 — 2 — 3 — 4 — 5



XL_VLDL_FC_pct

Consecutive sample batch

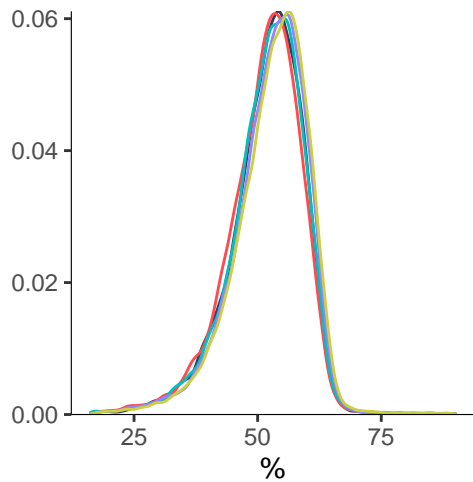
— 1 — 2 — 3 — 4 — 5



XL_VLDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

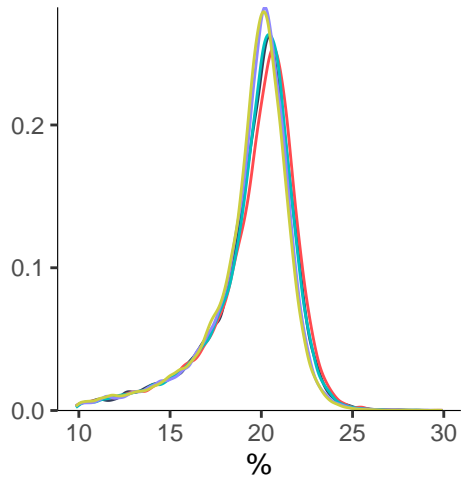


Large VLDL ratios

L_VLDL_PL_pct

Consecutive sample batch

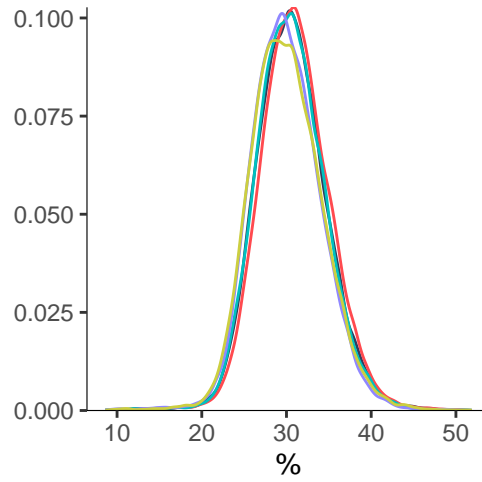
— 1 — 2 — 3 — 4 — 5



L_VLDL_C_pct

Consecutive sample batch

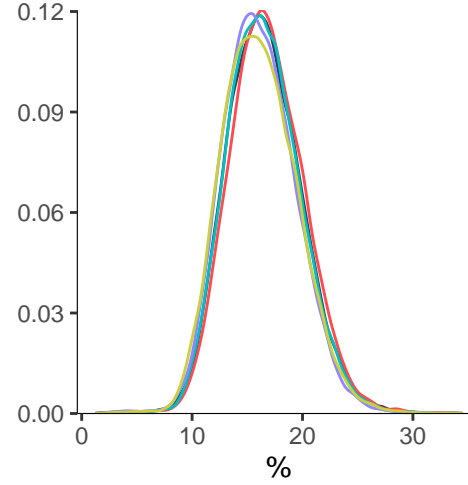
— 1 — 2 — 3 — 4 — 5



L_VLDL_CE_pct

Consecutive sample batch

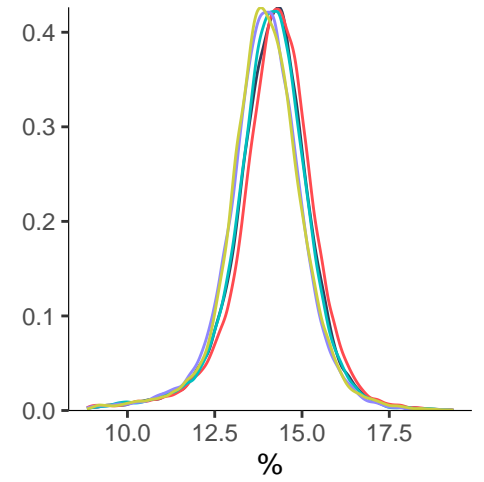
— 1 — 2 — 3 — 4 — 5



L_VLDL_FC_pct

Consecutive sample batch

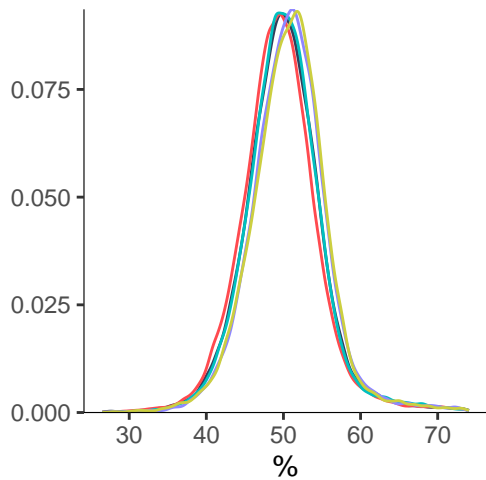
— 1 — 2 — 3 — 4 — 5



L_VLDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

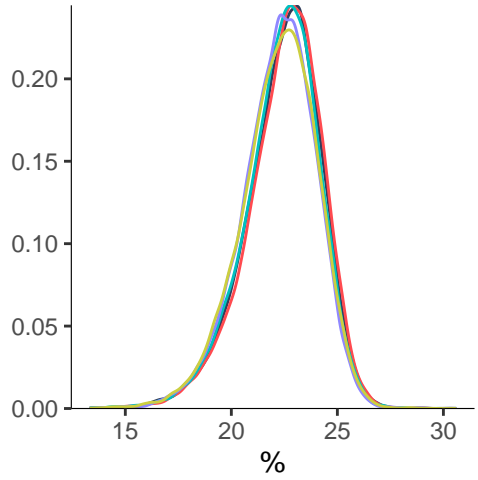


Medium VLDL ratios

M_VLDL_PL_pct

Consecutive sample batch

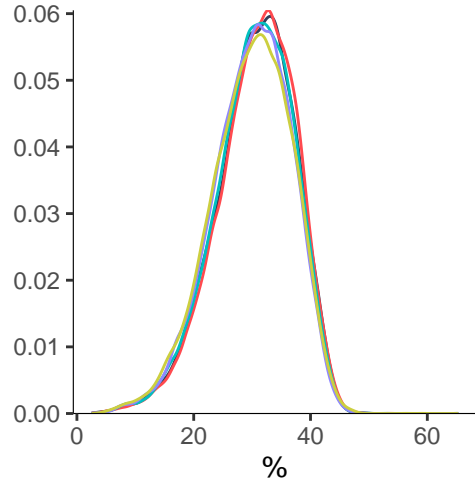
— 1 — 2 — 3 — 4 — 5



M_VLDL_C_pct

Consecutive sample batch

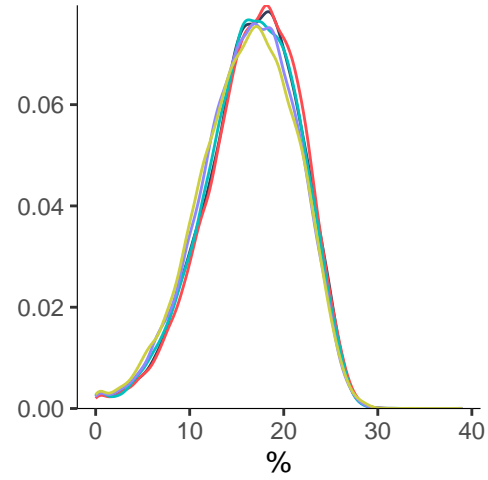
— 1 — 2 — 3 — 4 — 5



M_VLDL_CE_pct

Consecutive sample batch

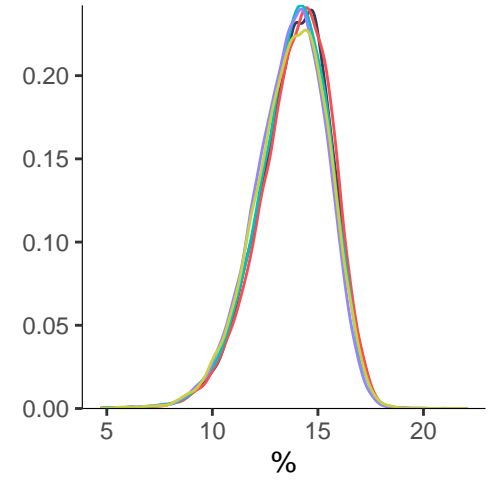
— 1 — 2 — 3 — 4 — 5



M_VLDL_FC_pct

Consecutive sample batch

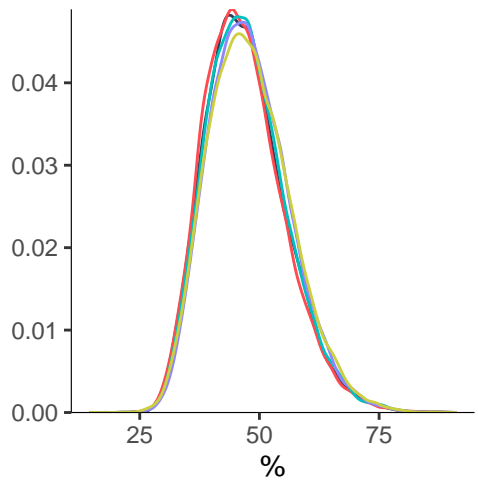
— 1 — 2 — 3 — 4 — 5



M_VLDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

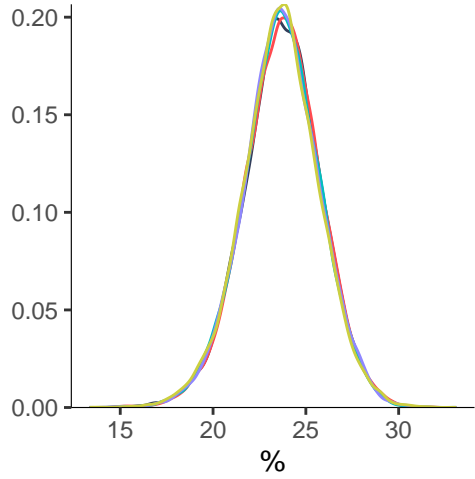


Small VLDL ratios

S_VLDL_PL_pct

Consecutive sample batch

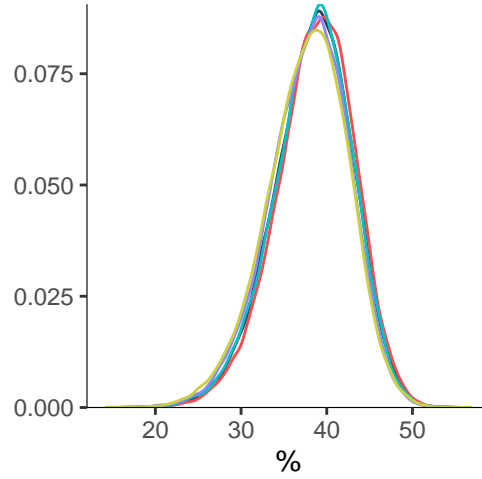
— 1 — 2 — 3 — 4 — 5



S_VLDL_C_pct

Consecutive sample batch

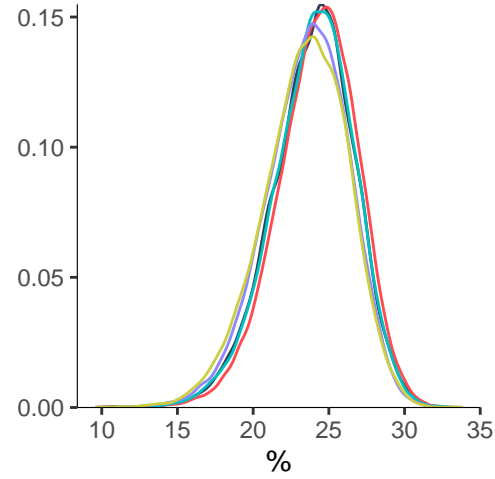
— 1 — 2 — 3 — 4 — 5



S_VLDL_CE_pct

Consecutive sample batch

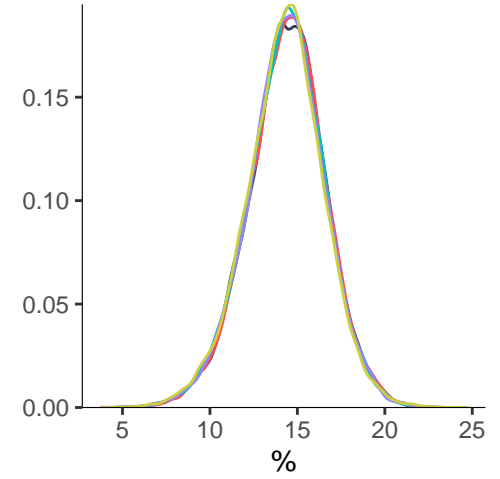
— 1 — 2 — 3 — 4 — 5



S_VLDL_FC_pct

Consecutive sample batch

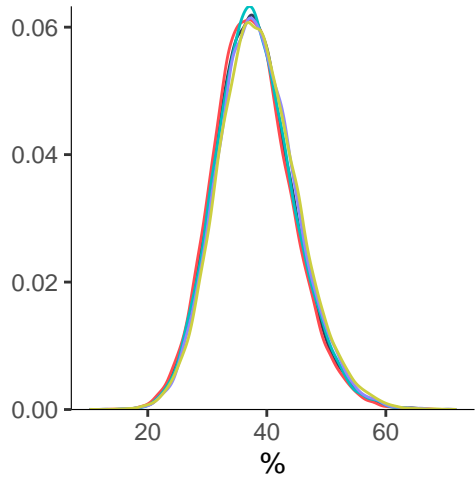
— 1 — 2 — 3 — 4 — 5



S_VLDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

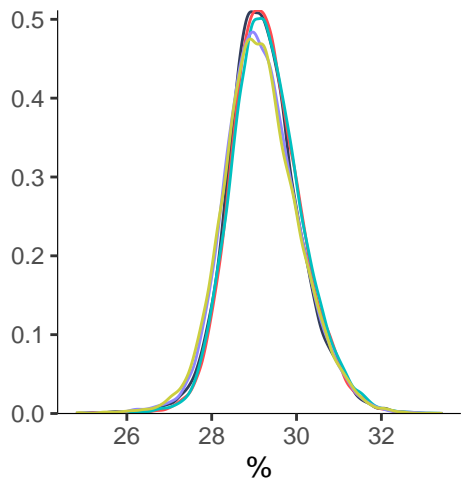


Very small VLDL ratios

XS_VLDL_PL_pct

Consecutive sample batch

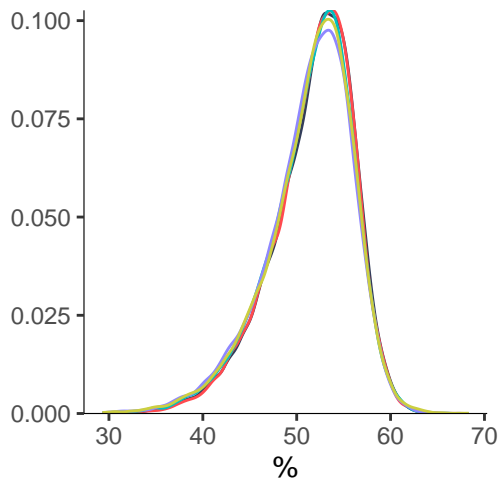
— 1 — 2 — 3 — 4 — 5



XS_VLDL_C_pct

Consecutive sample batch

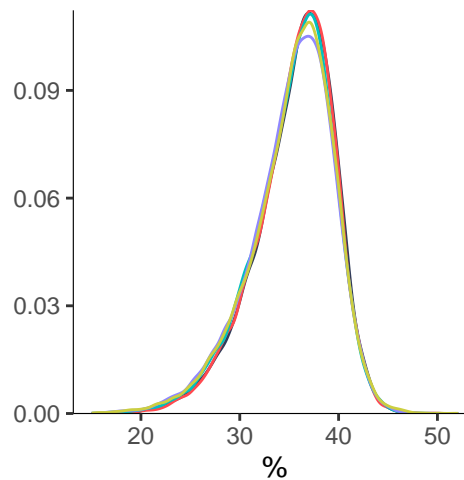
— 1 — 2 — 3 — 4 — 5



XS_VLDL_CE_pct

Consecutive sample batch

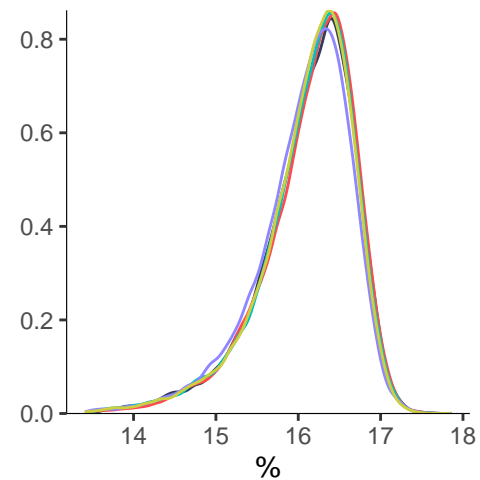
— 1 — 2 — 3 — 4 — 5



XS_VLDL_FC_pct

Consecutive sample batch

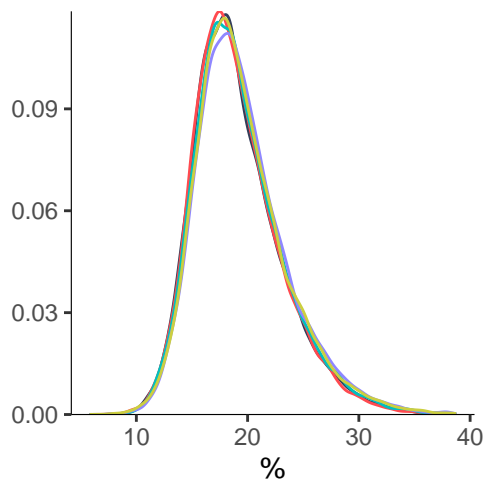
— 1 — 2 — 3 — 4 — 5



XS_VLDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

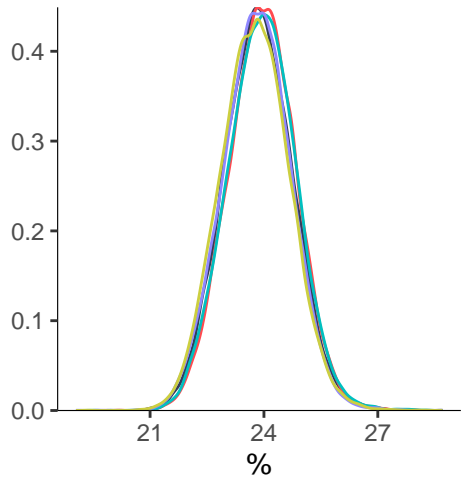


IDL ratios

IDL_PL_pct

Consecutive sample batch

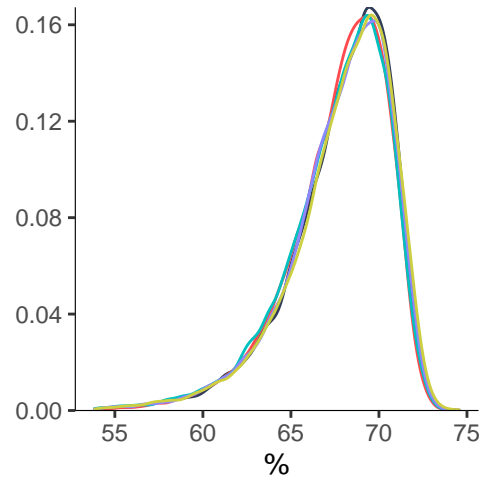
— 1 — 2 — 3 — 4 — 5



IDL_C_pct

Consecutive sample batch

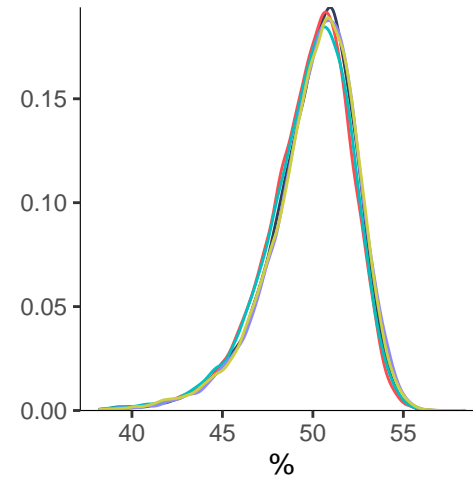
— 1 — 2 — 3 — 4 — 5



IDL_CE_pct

Consecutive sample batch

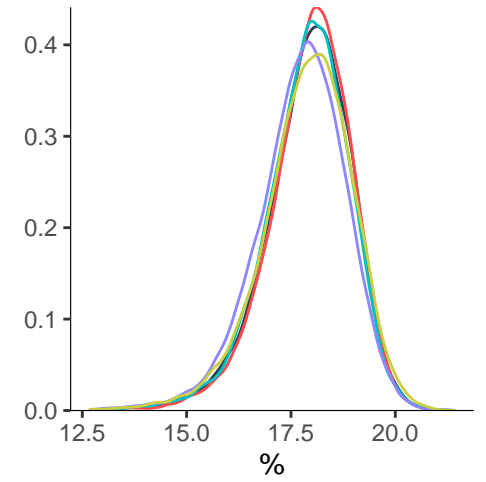
— 1 — 2 — 3 — 4 — 5



IDL_FC_pct

Consecutive sample batch

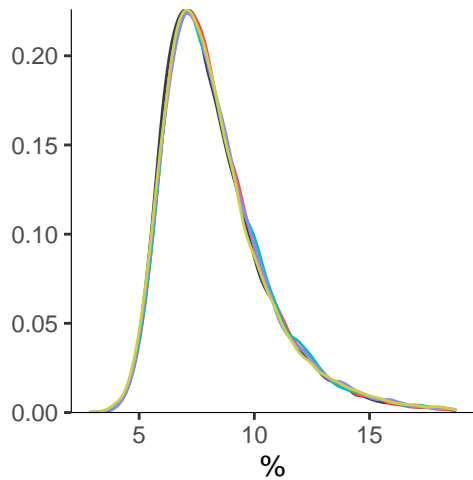
— 1 — 2 — 3 — 4 — 5



IDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

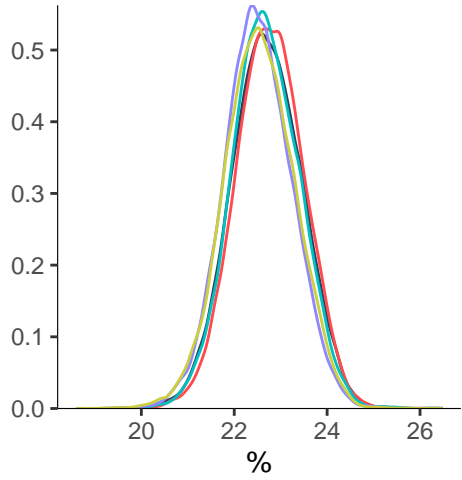


Large LDL ratios

L_LDL_PL_pct

Consecutive sample batch

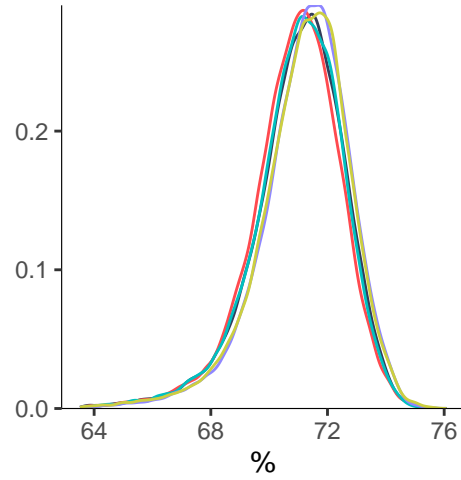
— 1 — 2 — 3 — 4 — 5



L_LDL_C_pct

Consecutive sample batch

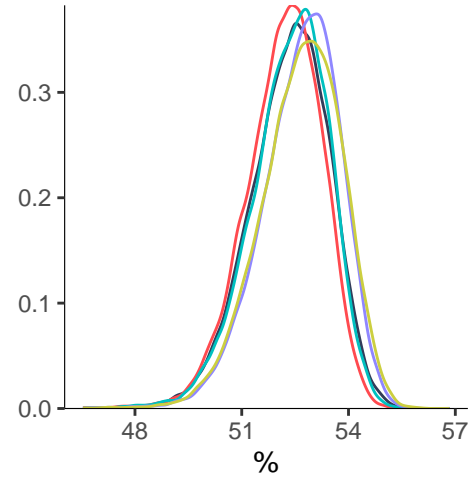
— 1 — 2 — 3 — 4 — 5



L_LDL_CE_pct

Consecutive sample batch

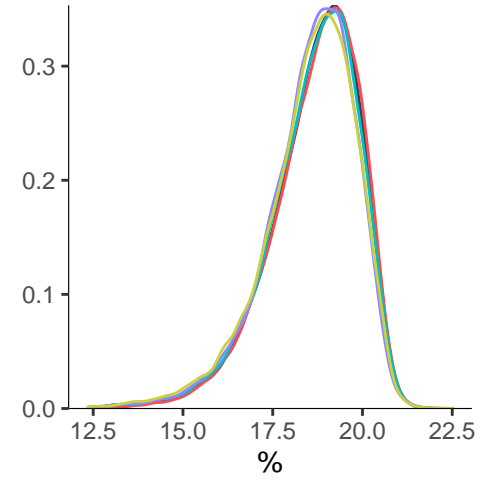
— 1 — 2 — 3 — 4 — 5



L_LDL_FC_pct

Consecutive sample batch

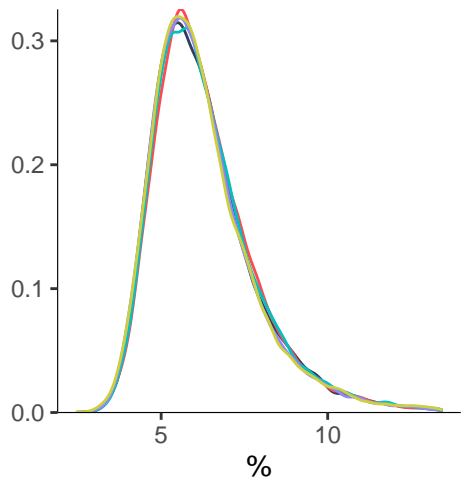
— 1 — 2 — 3 — 4 — 5



L_LDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

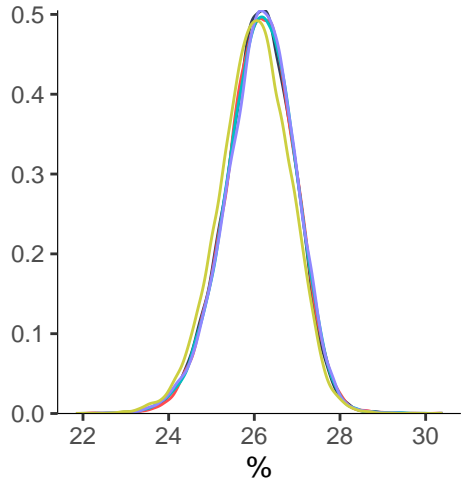


Medium LDL ratios

M_LDL_PL_pct

Consecutive sample batch

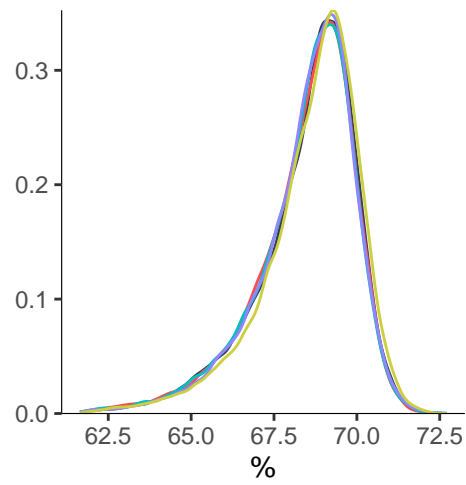
— 1 — 2 — 3 — 4 — 5



M_LDL_C_pct

Consecutive sample batch

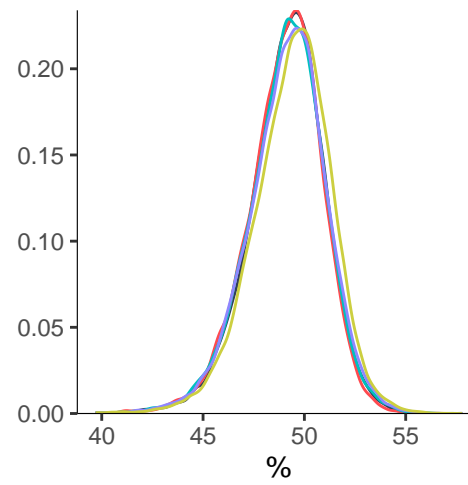
— 1 — 2 — 3 — 4 — 5



M_LDL_CE_pct

Consecutive sample batch

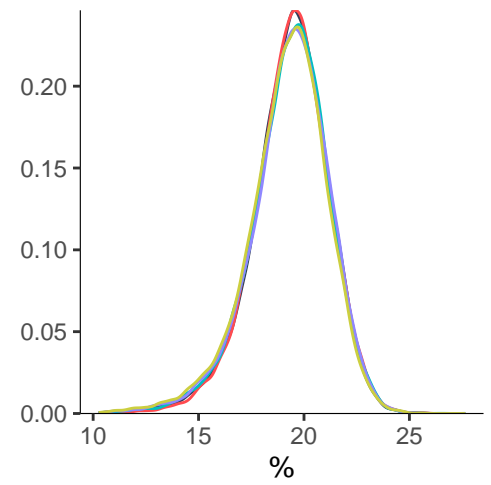
— 1 — 2 — 3 — 4 — 5



M_LDL_FC_pct

Consecutive sample batch

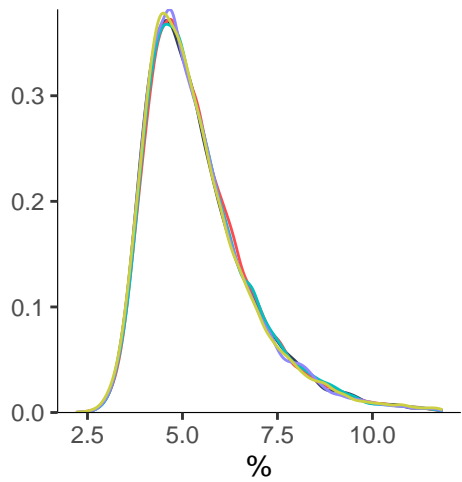
— 1 — 2 — 3 — 4 — 5



M_LDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

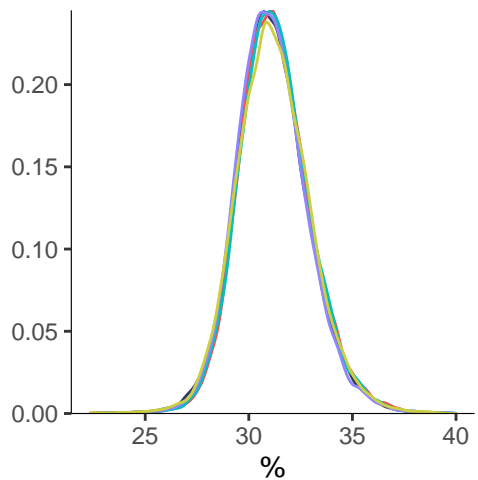


Small LDL ratios

S_LDL_PL_pct

Consecutive sample batch

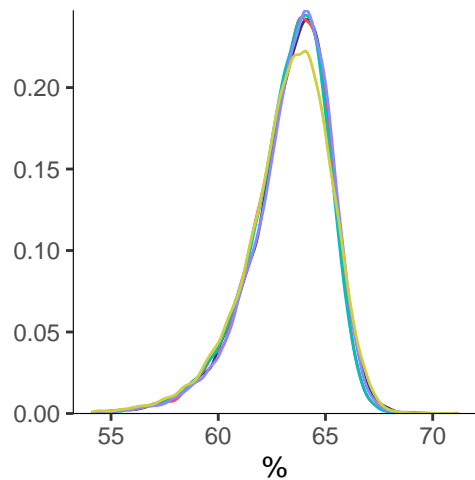
— 1 — 2 — 3 — 4 — 5



S_LDL_C_pct

Consecutive sample batch

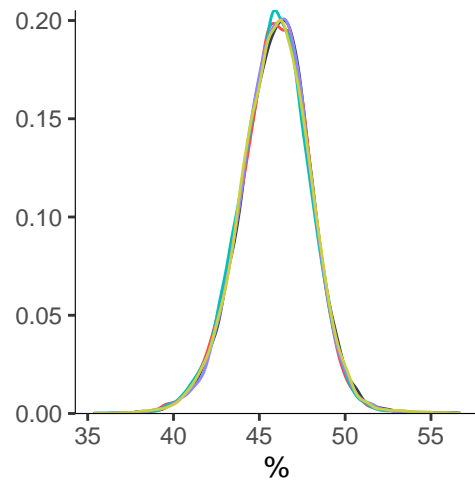
— 1 — 2 — 3 — 4 — 5



S_LDL_CE_pct

Consecutive sample batch

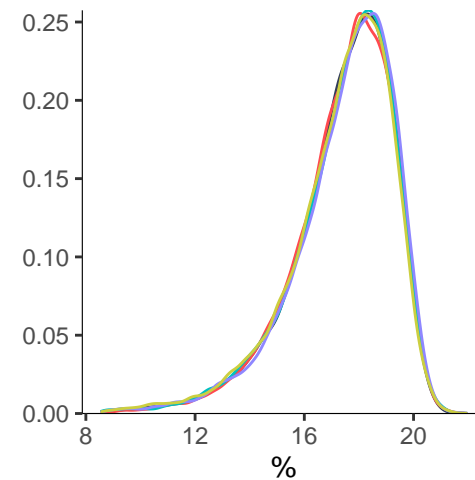
— 1 — 2 — 3 — 4 — 5



S_LDL_FC_pct

Consecutive sample batch

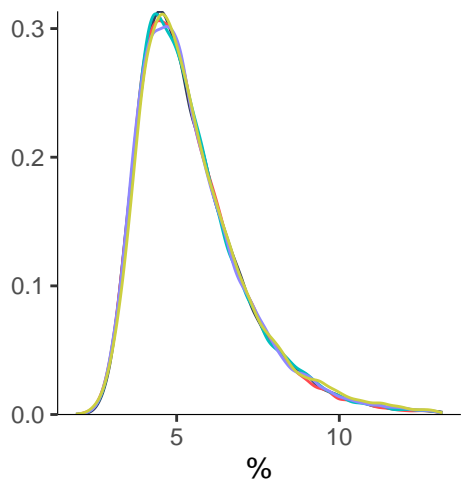
— 1 — 2 — 3 — 4 — 5



S_LDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

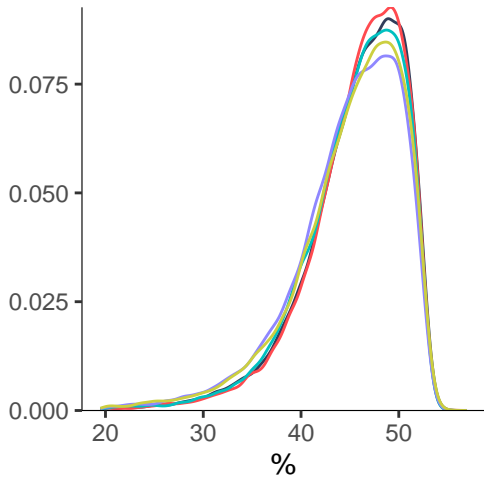


Very large HDL ratios

XL_HDL_PL_pct

Consecutive sample batch

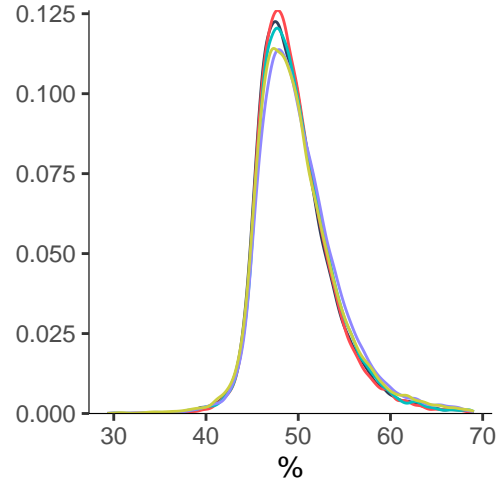
— 1 — 2 — 3 — 4 — 5



XL_HDL_C_pct

Consecutive sample batch

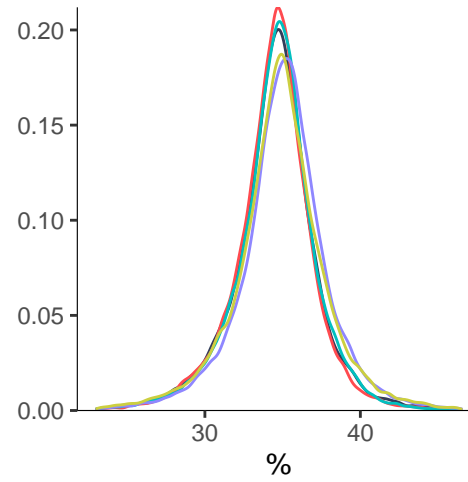
— 1 — 2 — 3 — 4 — 5



XL_HDL_CE_pct

Consecutive sample batch

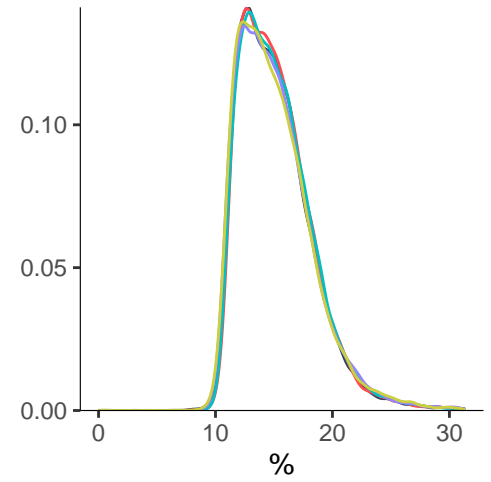
— 1 — 2 — 3 — 4 — 5



XL_HDL_FC_pct

Consecutive sample batch

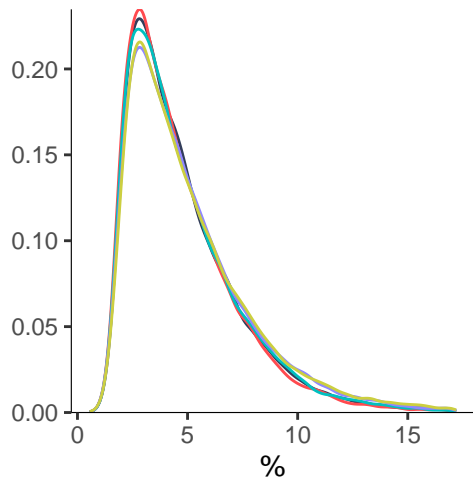
— 1 — 2 — 3 — 4 — 5



XL_HDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

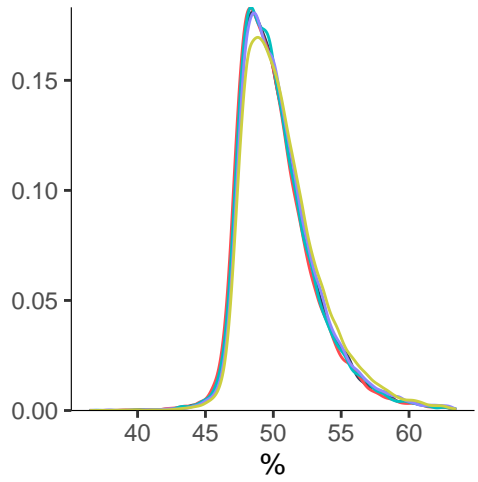


Large HDL ratios

L_HDL_PL_pct

Consecutive sample batch

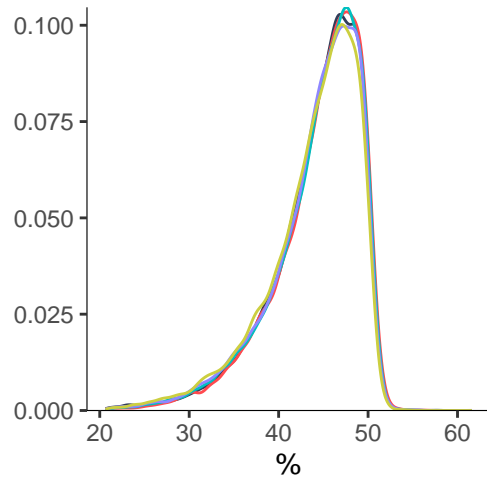
— 1 — 2 — 3 — 4 — 5



L_HDL_C_pct

Consecutive sample batch

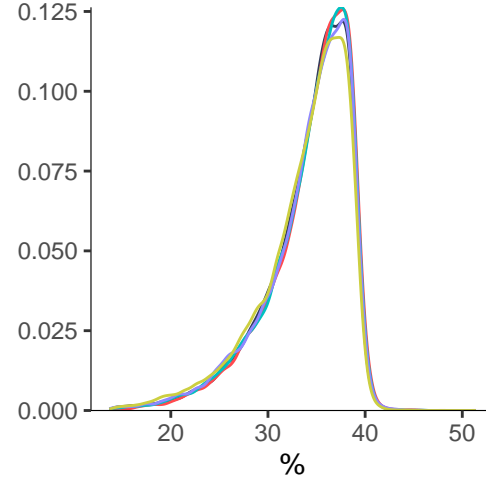
— 1 — 2 — 3 — 4 — 5



L_HDL_CE_pct

Consecutive sample batch

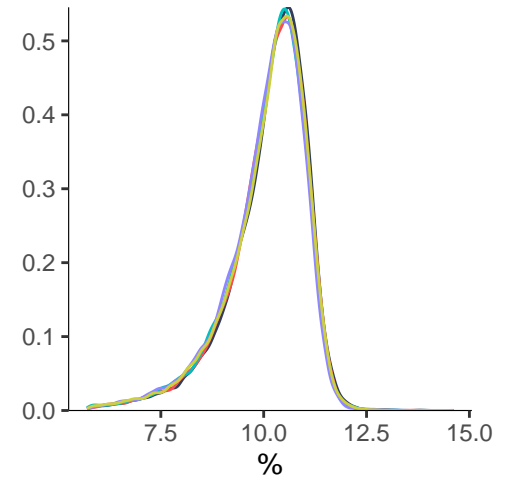
— 1 — 2 — 3 — 4 — 5



L_HDL_FC_pct

Consecutive sample batch

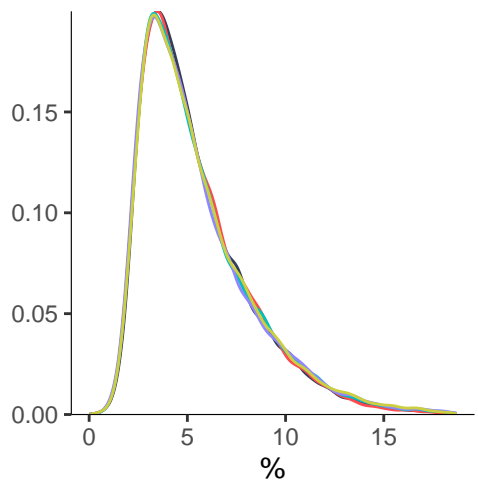
— 1 — 2 — 3 — 4 — 5



L_HDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

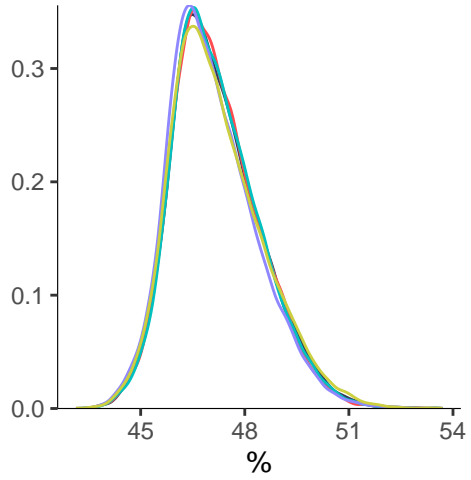


Medium HDL ratios

M_HDL_PL_pct

Consecutive sample batch

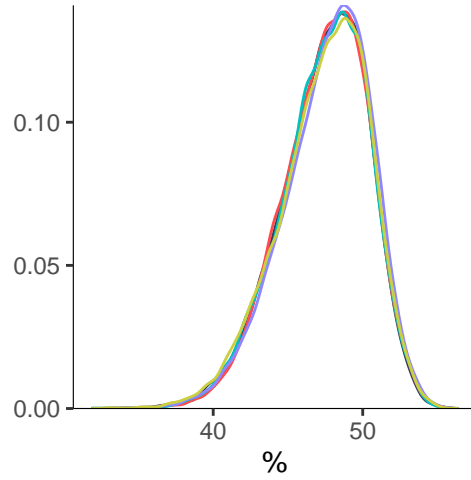
— 1 — 2 — 3 — 4 — 5



M_HDL_C_pct

Consecutive sample batch

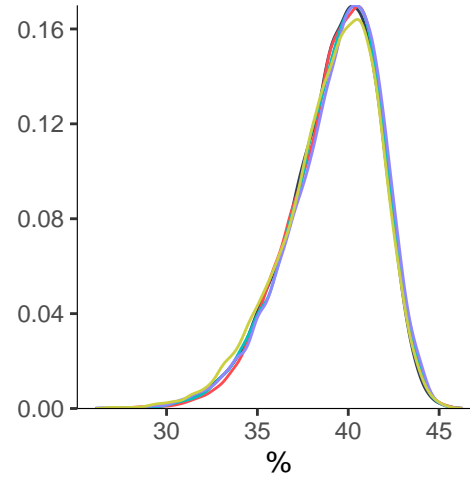
— 1 — 2 — 3 — 4 — 5



M_HDL_CE_pct

Consecutive sample batch

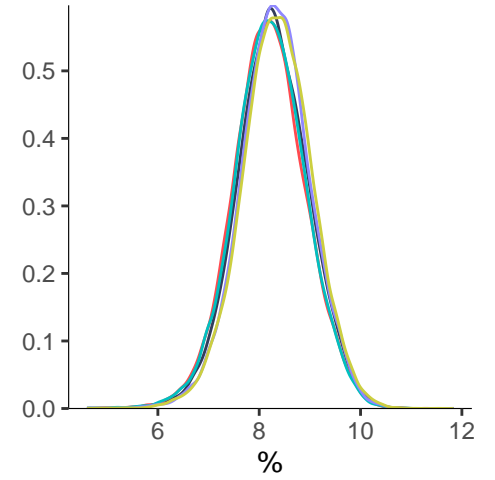
— 1 — 2 — 3 — 4 — 5



M_HDL_FC_pct

Consecutive sample batch

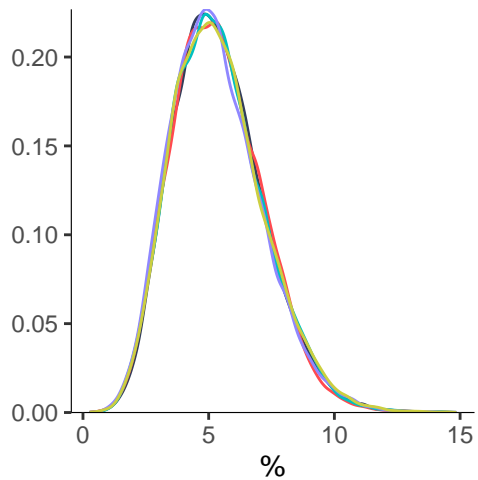
— 1 — 2 — 3 — 4 — 5



M_HDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

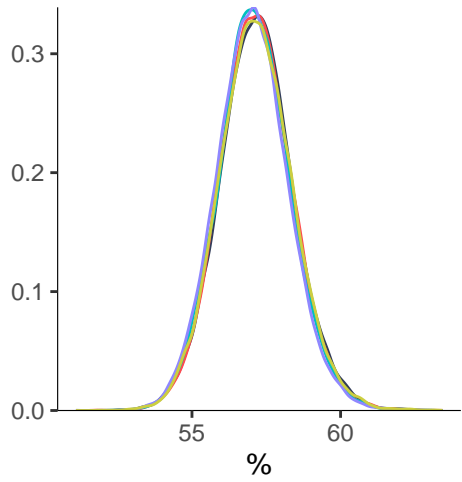


Small HDL ratios

S_HDL_PL_pct

Consecutive sample batch

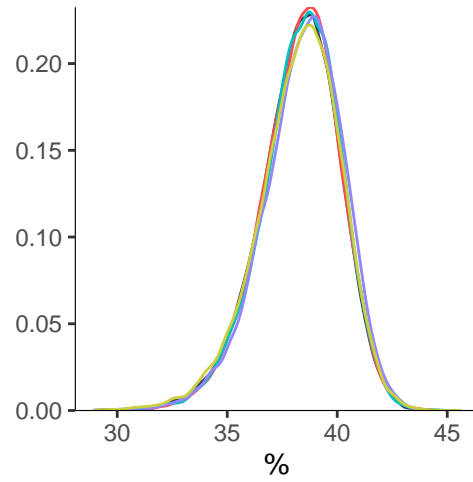
— 1 — 2 — 3 — 4 — 5



S_HDL_C_pct

Consecutive sample batch

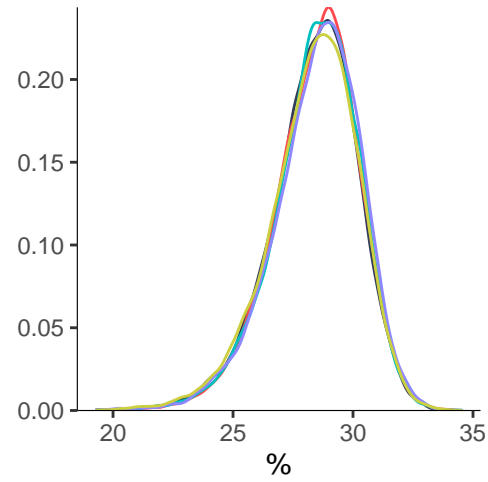
— 1 — 2 — 3 — 4 — 5



S_HDL_CE_pct

Consecutive sample batch

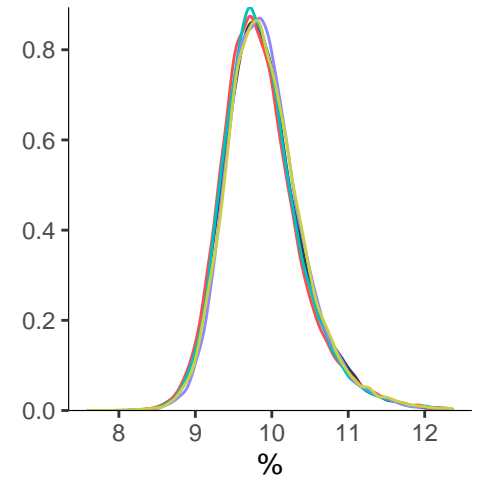
— 1 — 2 — 3 — 4 — 5



S_HDL_FC_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5



S_HDL_TG_pct

Consecutive sample batch

— 1 — 2 — 3 — 4 — 5

