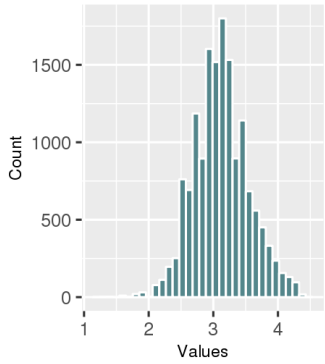


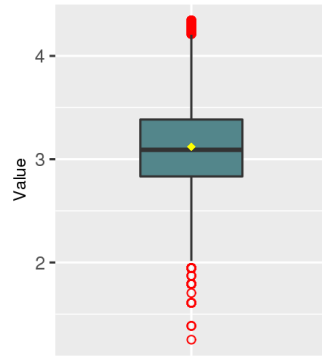
ALANINE_AMINOTRANSFERAS

Sample Size = 15393, Std.Dev. = 0.4239



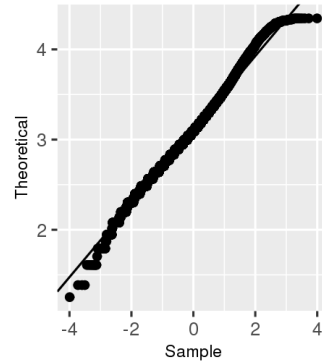
ALANINE_AMINOTRANSFERASE

Sample Size = 15393, Std.Dev. = 0.4239



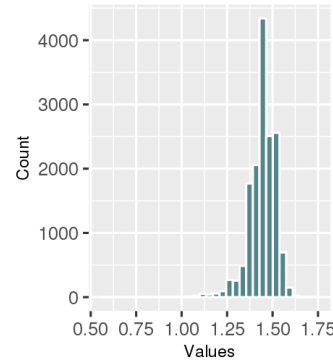
ALANINE_AMINOTRANSFERASE

Sample Size = 15393, Std.Dev. = 0.4239



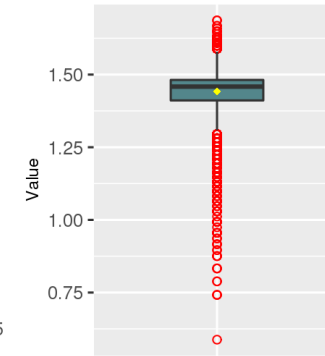
ALBUMIN

Sample Size = 15439, Std.Dev. = 0.07748



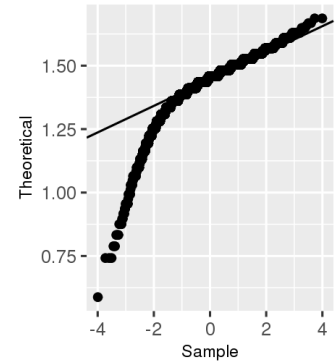
ALBUMIN

Sample Size = 15439, Std.Dev. = 0.07748



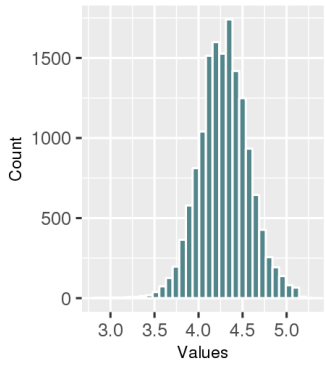
ALBUMIN

Sample Size = 15439, Std.Dev. = 0.07748



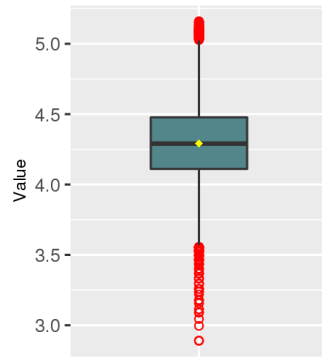
ALKALINE_PHOSPHATASE

Sample Size = 15088, Std.Dev. = 0.282



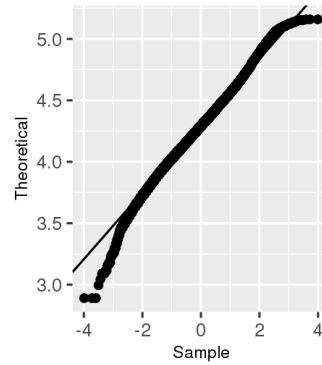
ALKALINE_PHOSPHATASE

Sample Size = 15088, Std.Dev. = 0.282



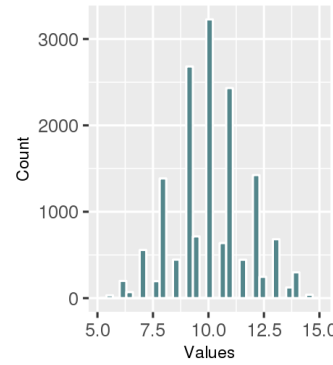
ALKALINE_PHOSPHATASE

Sample Size = 15088, Std.Dev. = 0.282



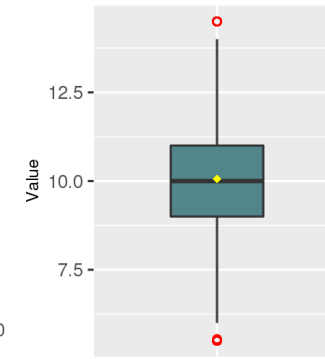
ANION_GAP

Sample Size = 15849, Std.Dev. = 1.674



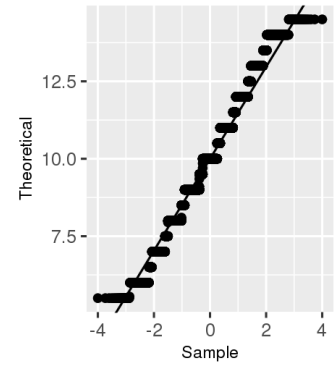
ANION_GAP

Sample Size = 15849, Std.Dev. = 1.674



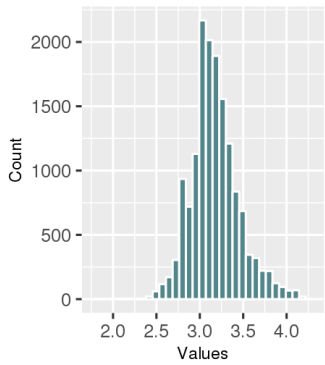
ANION_GAP

Sample Size = 15849, Std.Dev. = 1.674



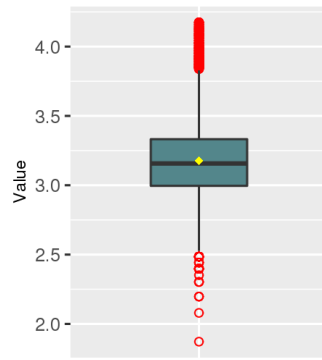
ASPARTATE_AMINOTRANSFER/

Sample Size = 15310, Std.Dev. = 0.2798



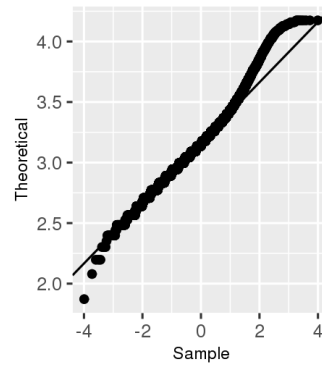
ASPARTATE_AMINOTRANSFERA

Sample Size = 15310, Std.Dev. = 0.2798



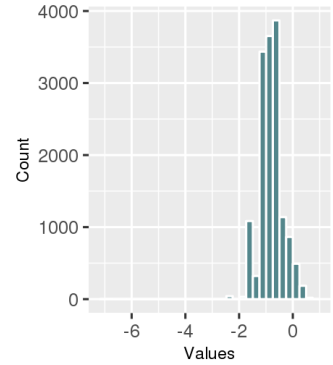
ASPARTATE_AMINOTRANSFERA

Sample Size = 15310, Std.Dev. = 0.2798



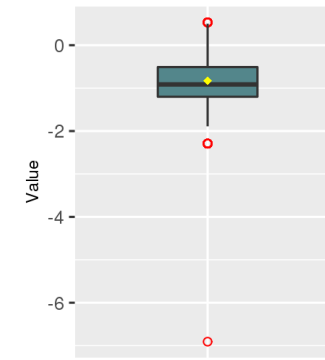
BILIRUBIN

Sample Size = 15141, Std.Dev. = 0.4366



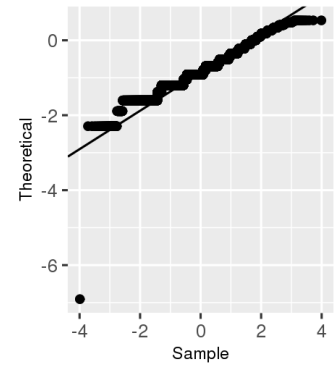
BILIRUBIN

Sample Size = 15141, Std.Dev. = 0.4366



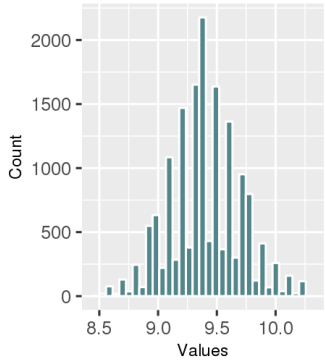
BILIRUBIN

Sample Size = 15141, Std.Dev. = 0.4366



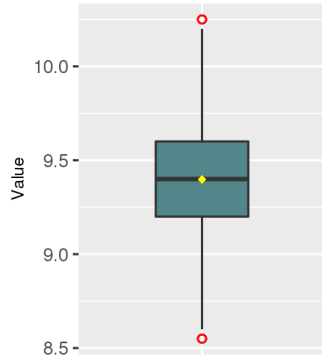
CALCIUM

Sample Size = 16098, Std.Dev. = 0.3005



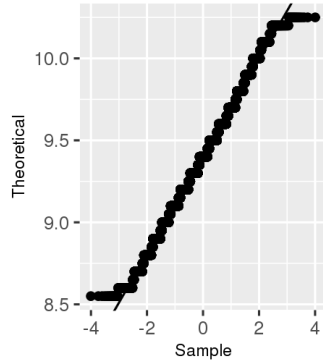
CALCIUM

Sample Size = 16098, Std.Dev. = 0.3005



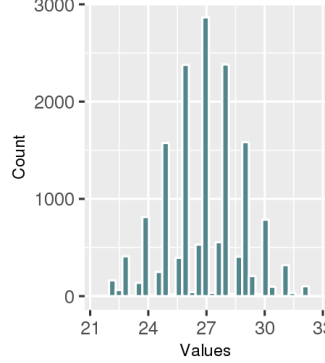
CALCIUM

Sample Size = 16098, Std.Dev. = 0.3005



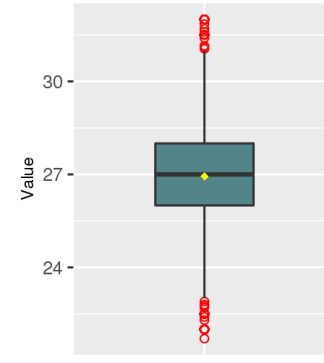
CARBON_DIOXIDE

Sample Size = 16203, Std.Dev. = 1.929



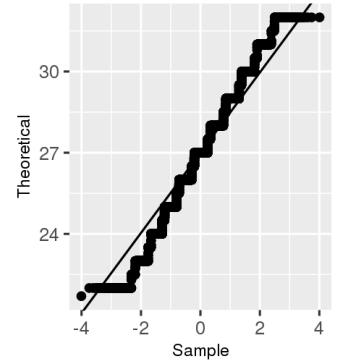
CARBON_DIOXIDE

Sample Size = 16203, Std.Dev. = 1.929



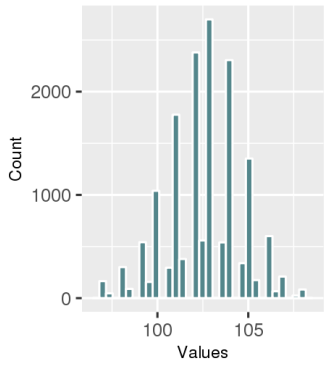
CARBON_DIOXIDE

Sample Size = 16203, Std.Dev. = 1.929



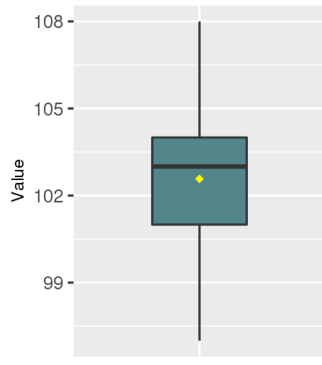
CHLORIDE

Sample Size = 16130, Std.Dev. = 2.052



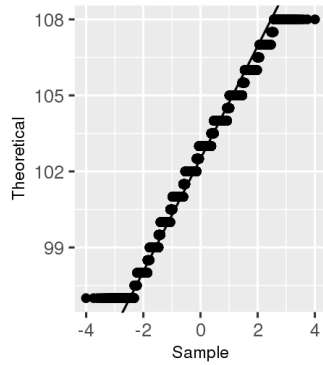
CHLORIDE

Sample Size = 16130, Std.Dev. = 2.052



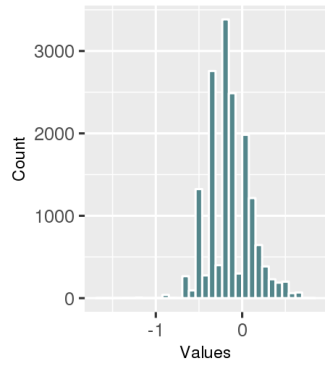
CHLORIDE

Sample Size = 16130, Std.Dev. = 2.052



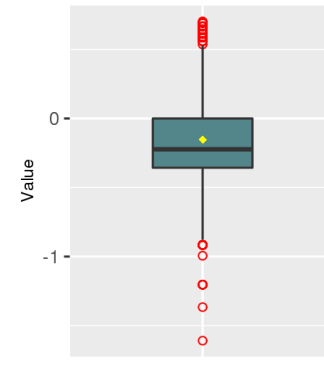
CREATININE

Sample Size = 16323, Std.Dev. = 0.2501



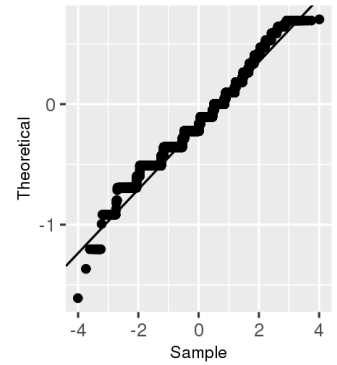
CREATININE

Sample Size = 16323, Std.Dev. = 0.2501



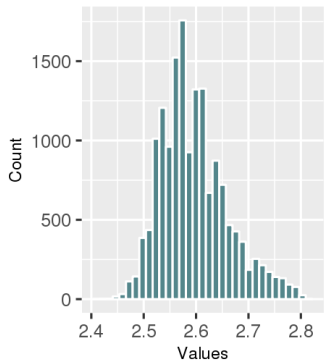
CREATININE

Sample Size = 16323, Std.Dev. = 0.2501



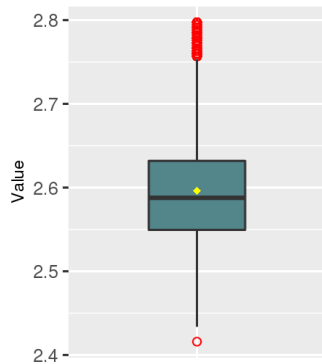
ERYTHROCYTE_DISTRIBUTION_W

Sample Size = 15974, Std.Dev. = 0.0637



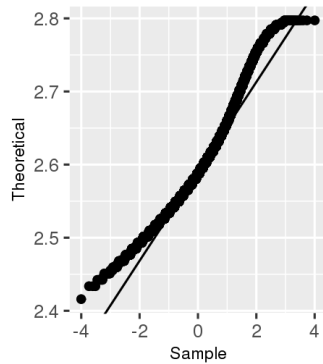
ERYTHROCYTE_DISTRIBUTION_W

Sample Size = 15974, Std.Dev. = 0.0637



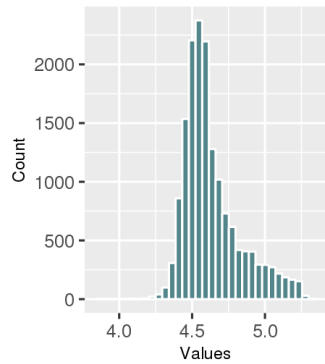
ERYTHROCYTE_DISTRIBUTION_W

Sample Size = 15974, Std.Dev. = 0.0637



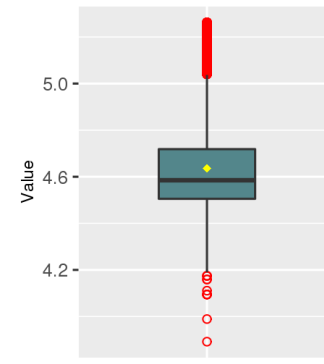
GLUCOSE

Sample Size = 16137, Std.Dev. = 0.1939



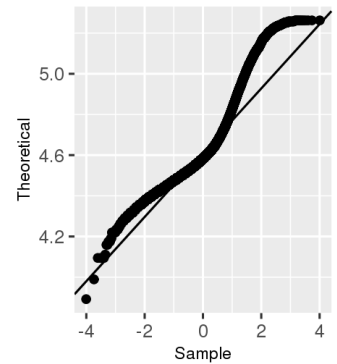
GLUCOSE

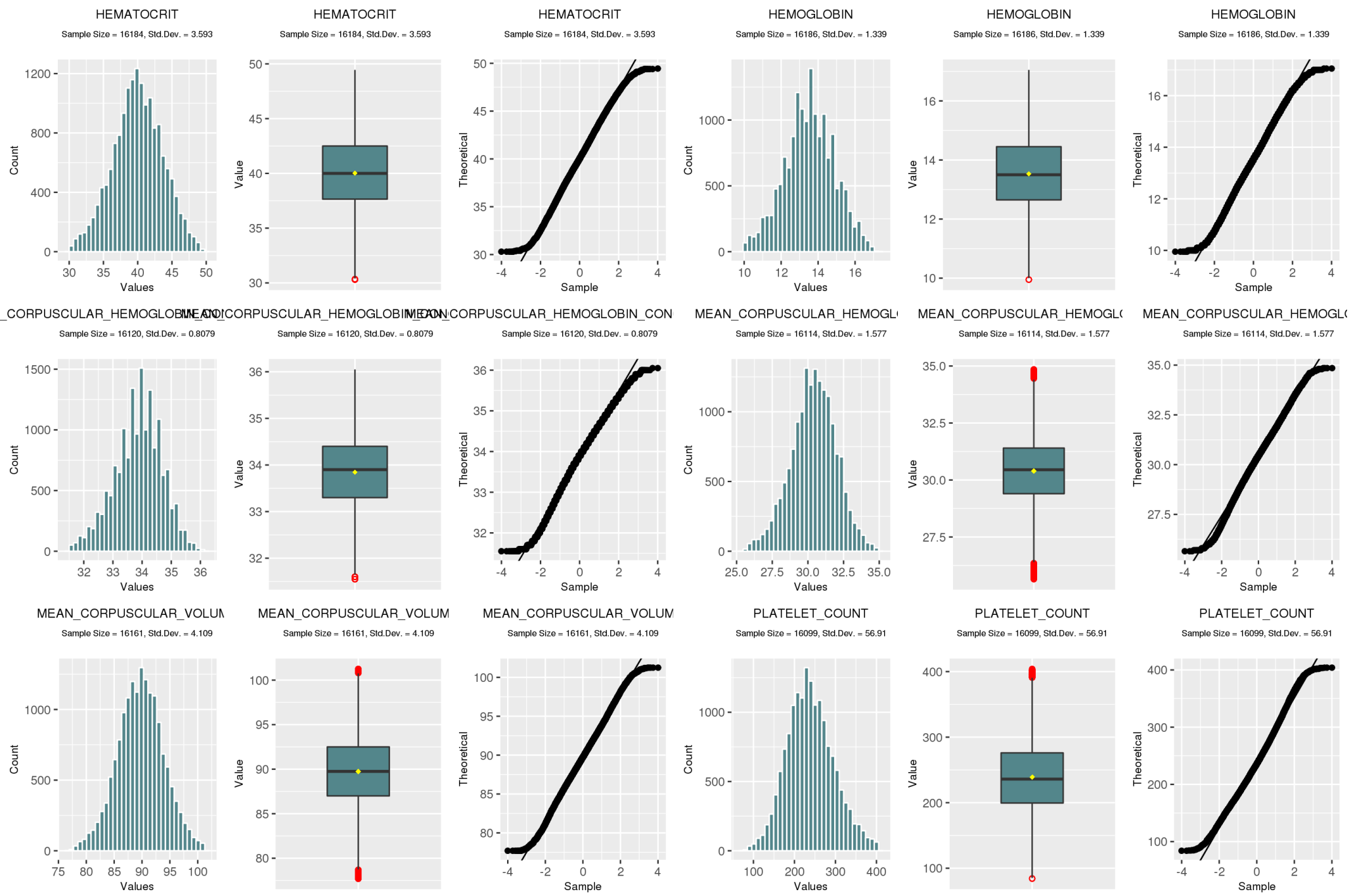
Sample Size = 16137, Std.Dev. = 0.1939



GLUCOSE

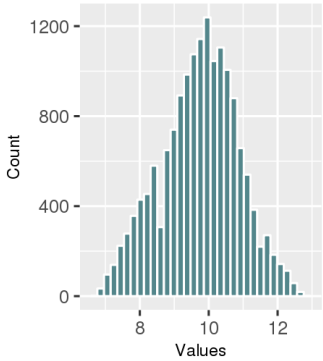
Sample Size = 16137, Std.Dev. = 0.1939





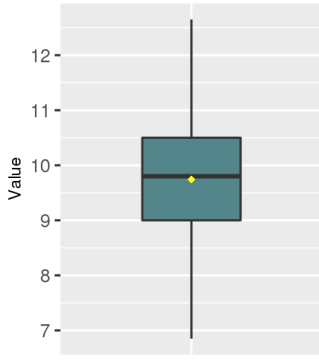
PLATELET_MEAN_VOLUME

Sample Size = 16247, Std.Dev. = 1.12



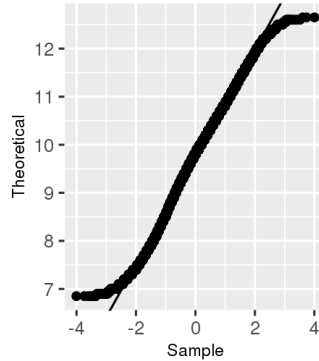
PLATELET_MEAN_VOLUME

Sample Size = 16247, Std.Dev. = 1.12



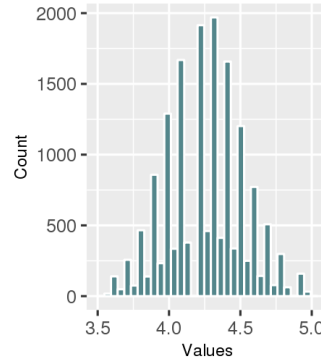
PLATELET_MEAN_VOLUME

Sample Size = 16247, Std.Dev. = 1.12



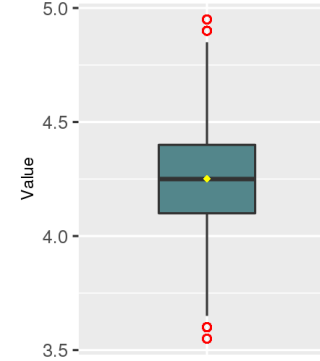
POTASSIUM

Sample Size = 16165, Std.Dev. = 0.2676



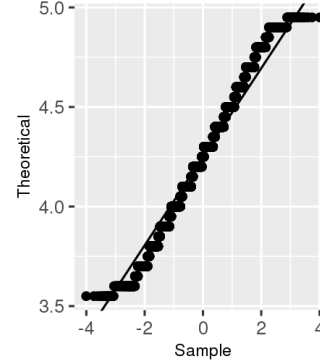
POTASSIUM

Sample Size = 16165, Std.Dev. = 0.2676



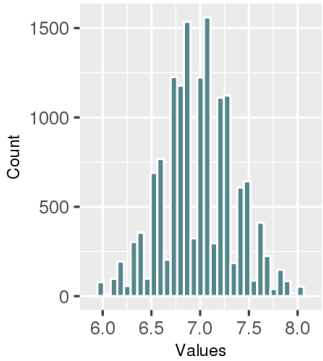
POTASSIUM

Sample Size = 16165, Std.Dev. = 0.2676



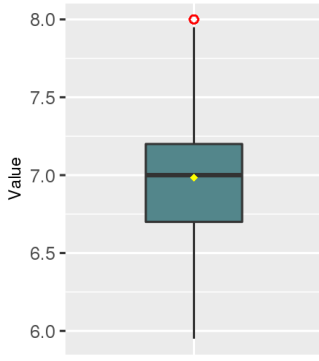
PROTEIN

Sample Size = 14932, Std.Dev. = 0.3733



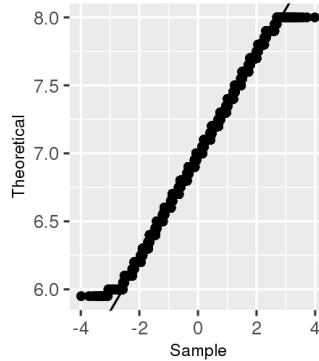
PROTEIN

Sample Size = 14932, Std.Dev. = 0.3733



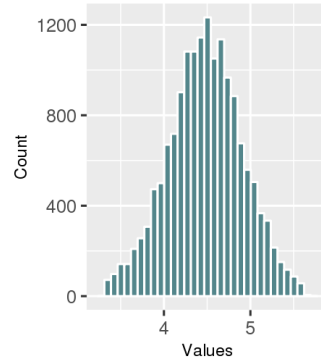
PROTEIN

Sample Size = 14932, Std.Dev. = 0.3733



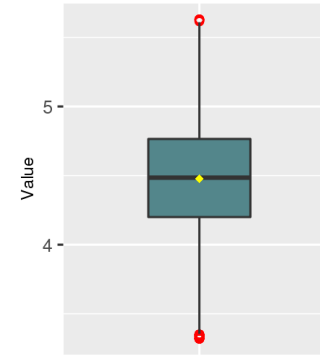
RBC_COUNT

Sample Size = 16142, Std.Dev. = 0.43



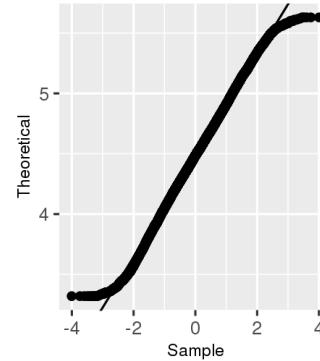
RBC_COUNT

Sample Size = 16142, Std.Dev. = 0.43



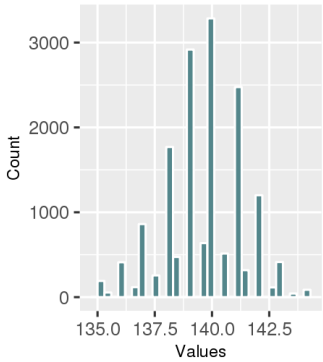
RBC_COUNT

Sample Size = 16142, Std.Dev. = 0.43



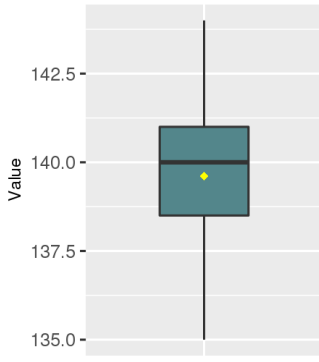
SODIUM

Sample Size = 16144, Std.Dev. = 1.697



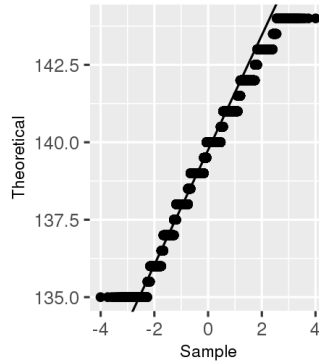
SODIUM

Sample Size = 16144, Std.Dev. = 1.697



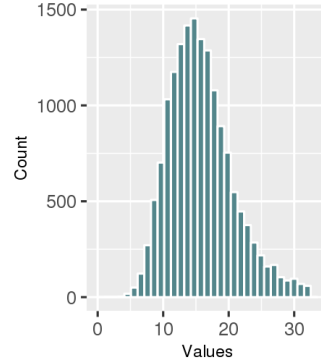
SODIUM

Sample Size = 16144, Std.Dev. = 1.697



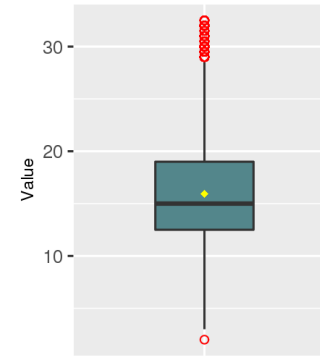
UREA_NITROGEN

Sample Size = 16049, Std.Dev. = 4.828



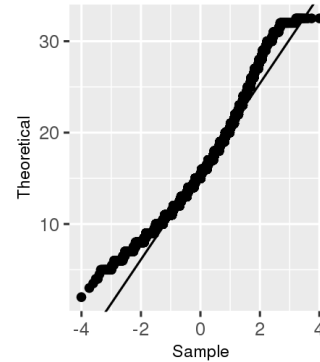
UREA_NITROGEN

Sample Size = 16049, Std.Dev. = 4.828



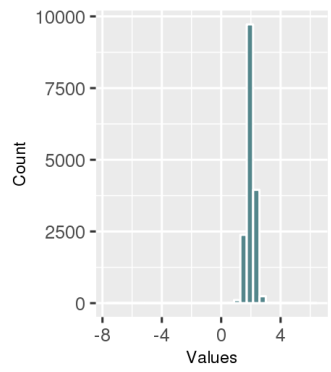
UREA_NITROGEN

Sample Size = 16049, Std.Dev. = 4.828



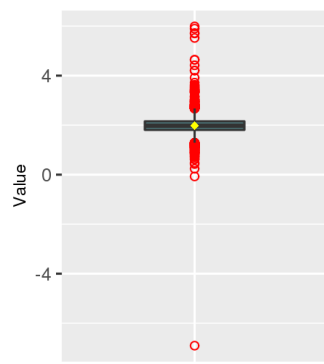
WBC.COUNT

Sample Size = 16455, Std.Dev. = 0.2925



WBC.COUNT

Sample Size = 16455, Std.Dev. = 0.2925



WBC.COUNT

Sample Size = 16455, Std.Dev. = 0.2925

