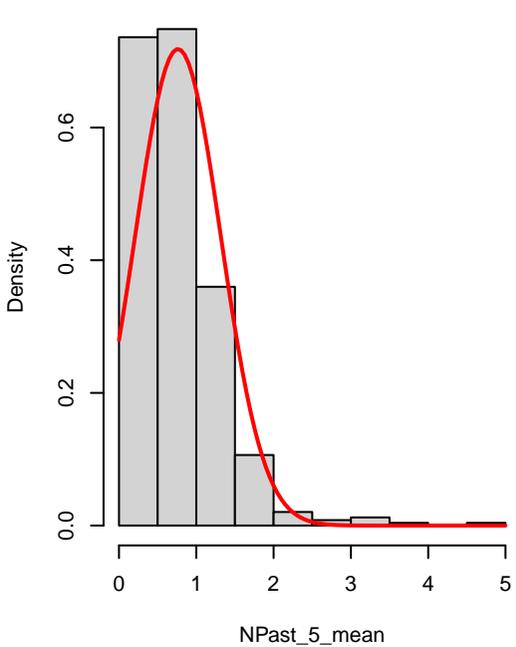
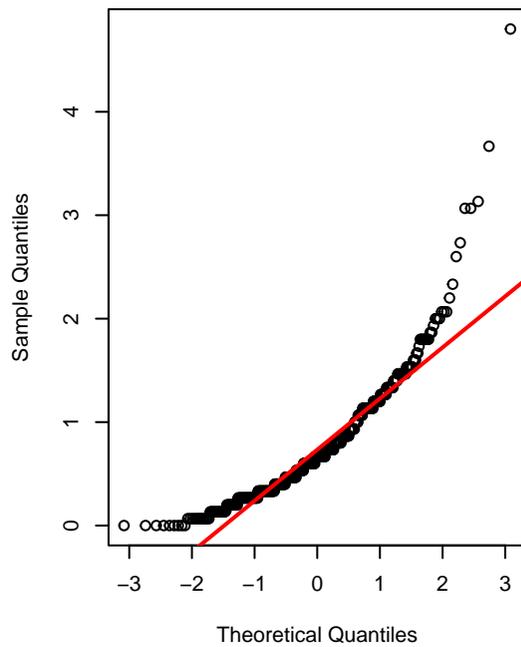


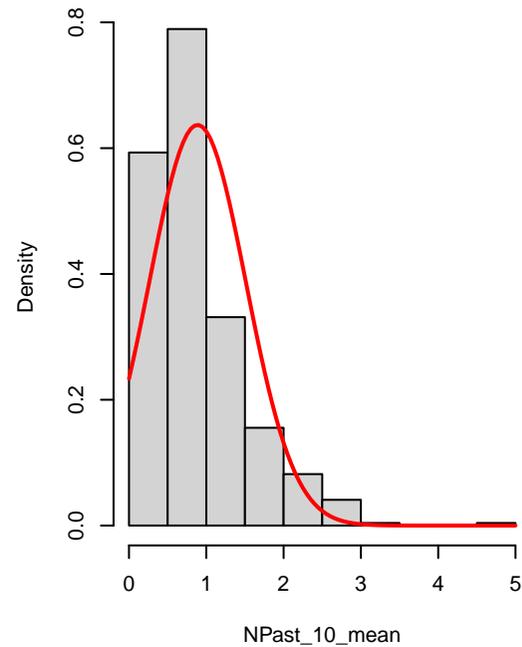
Histogram: NPast_5_mean



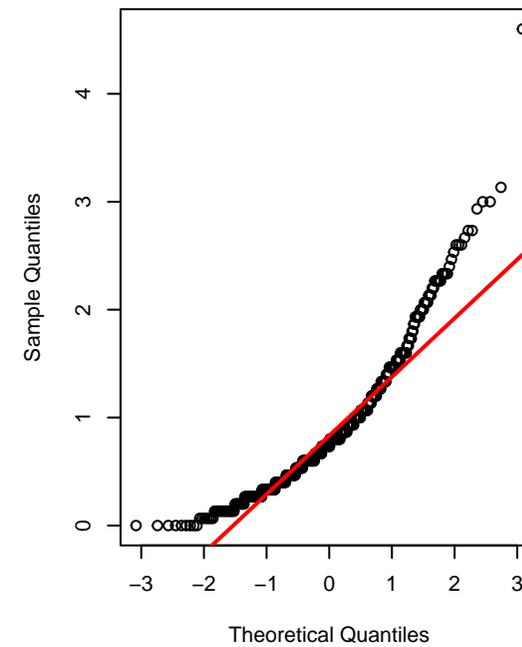
Q-Q Plot: NPast_5_mean



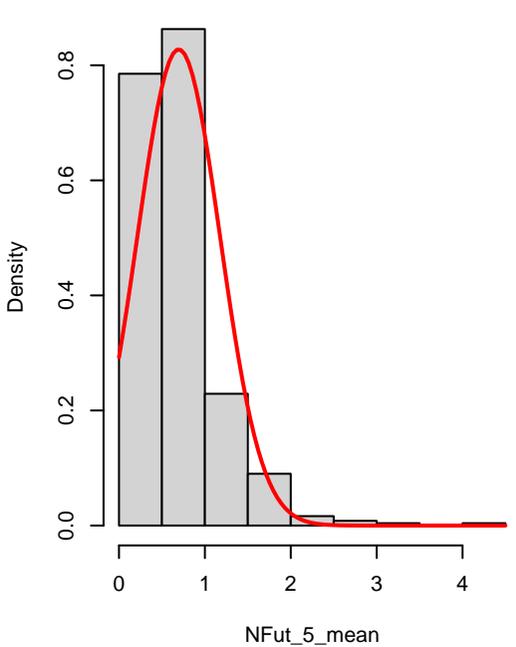
Histogram: NPast_10_mean



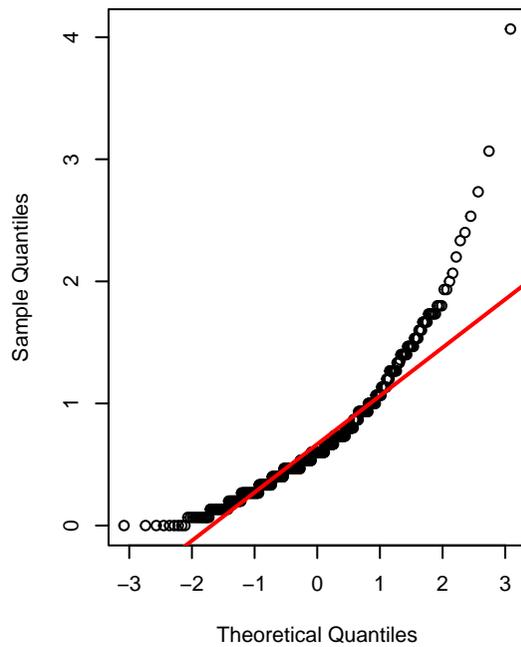
Q-Q Plot: NPast_10_mean



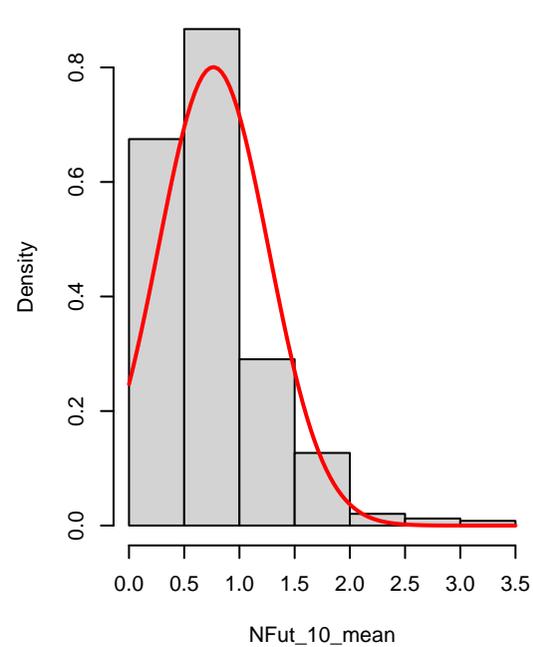
Histogram: NFut_5_mean



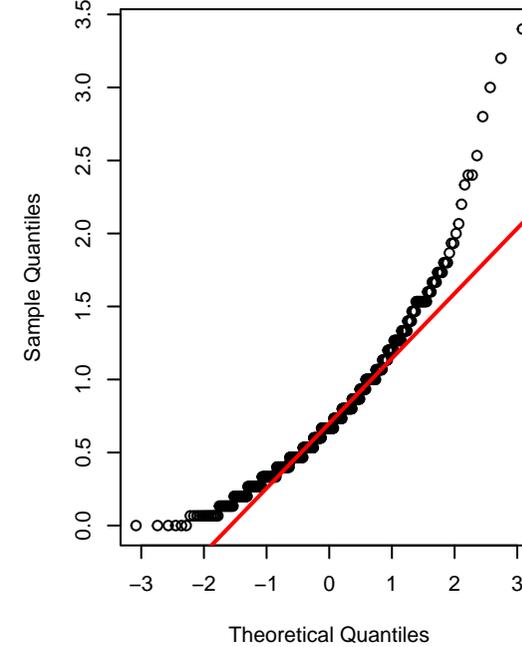
Q-Q Plot: NFut_5_mean



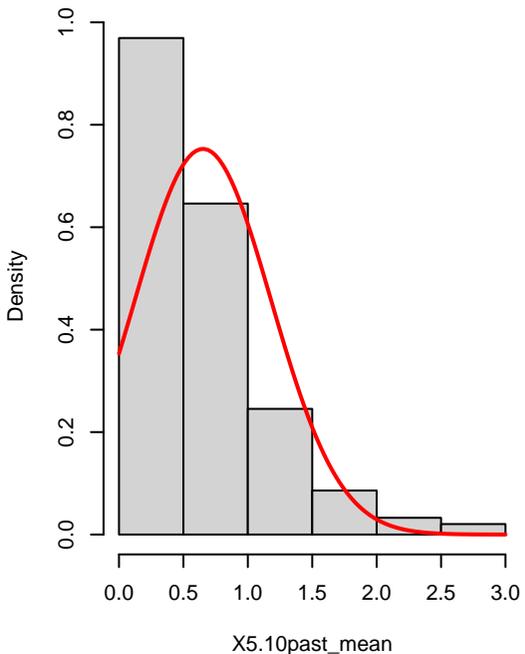
Histogram: NFut_10_mean



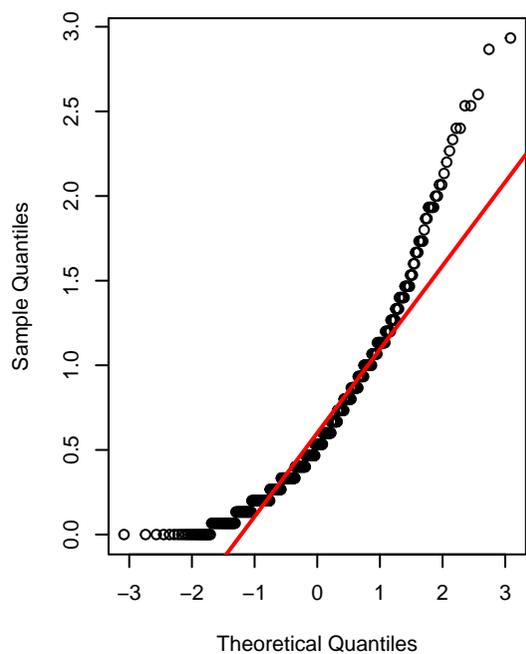
Q-Q Plot: NFut_10_mean



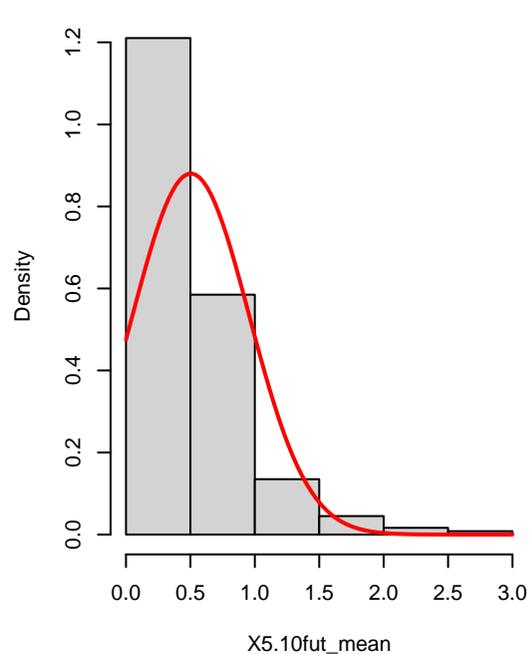
Histogram: X5.10past_mean



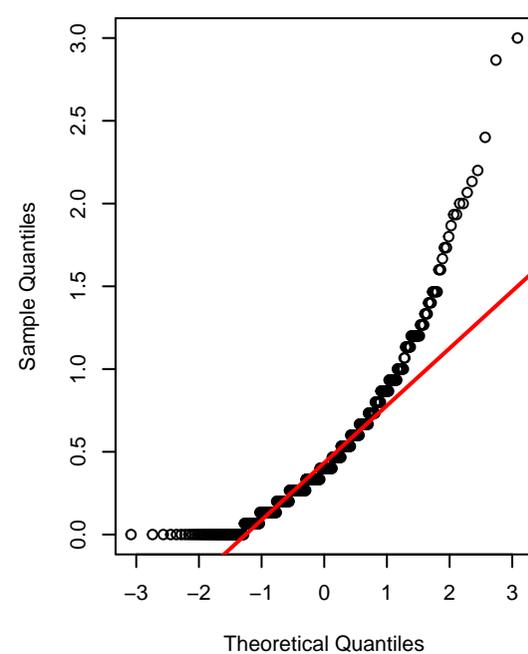
Q-Q Plot: X5.10past_mean



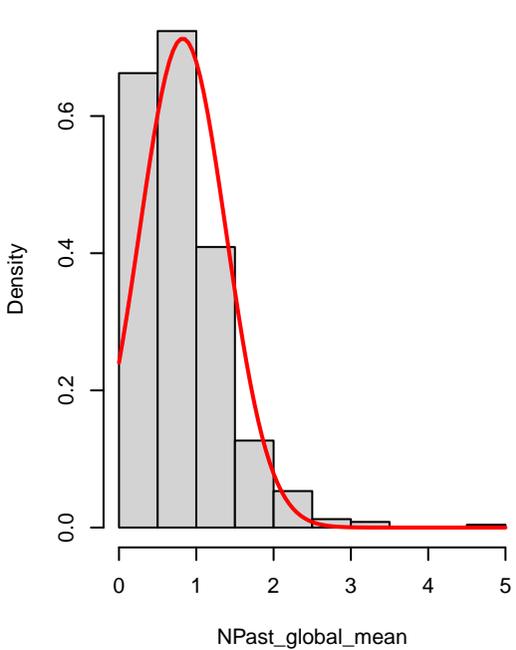
Histogram: X5.10fut_mean



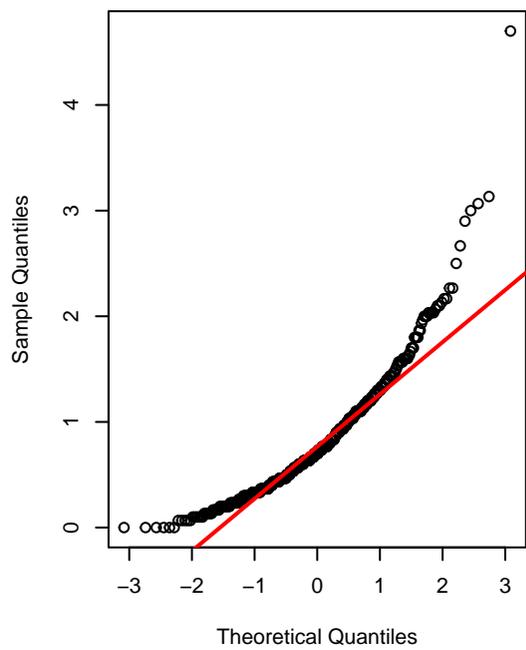
Q-Q Plot: X5.10fut_mean



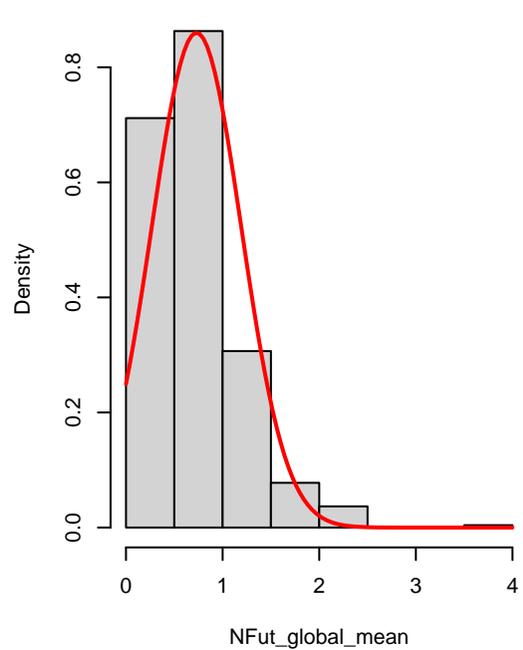
Histogram: NPast_global_mean



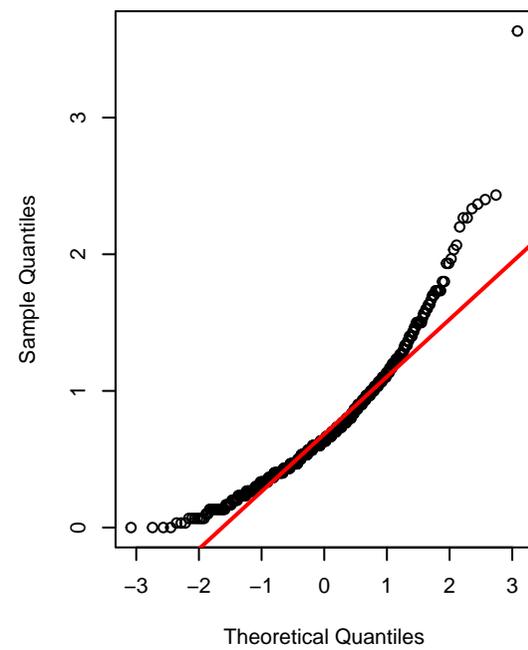
Q-Q Plot: NPast_global_mean



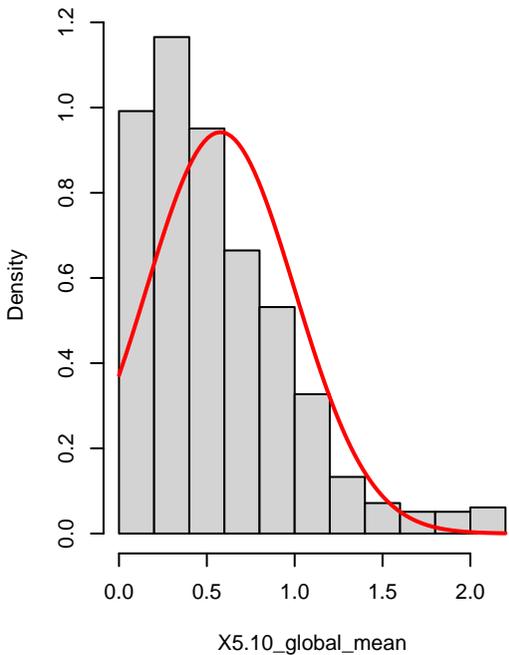
Histogram: NFut_global_mean



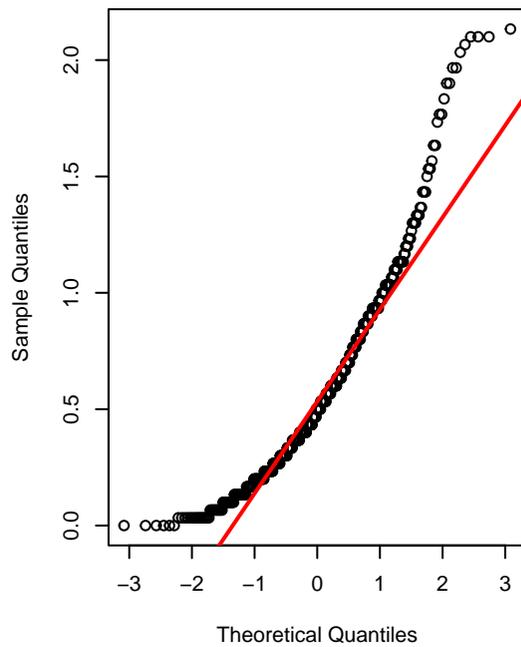
Q-Q Plot: NFut_global_mean



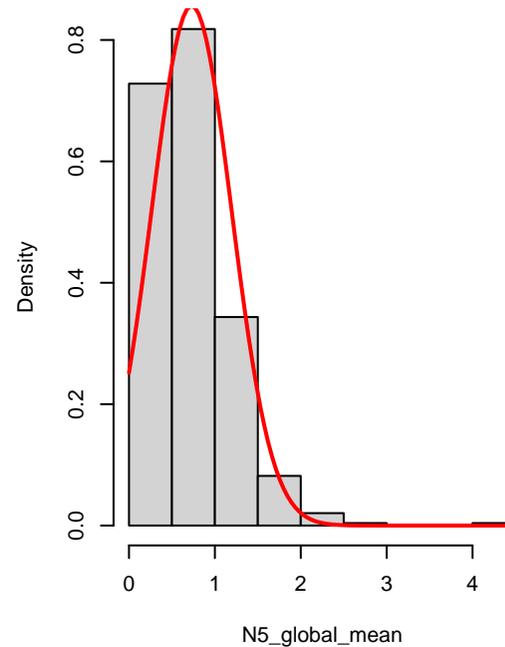
Histogram: X5.10_global_mean



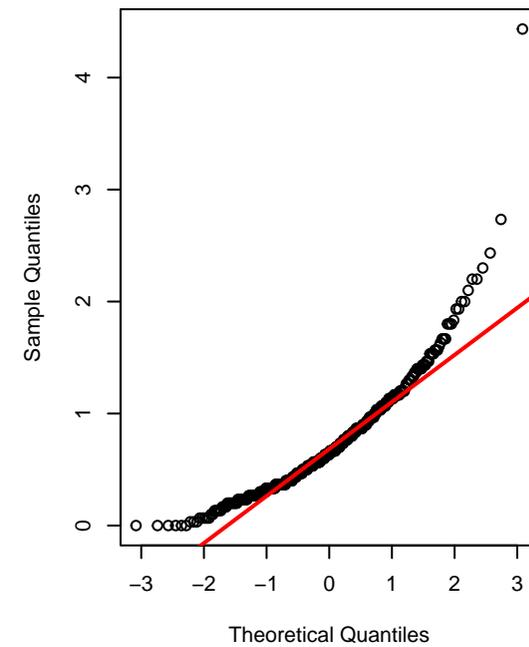
Q-Q Plot: X5.10_global_mean



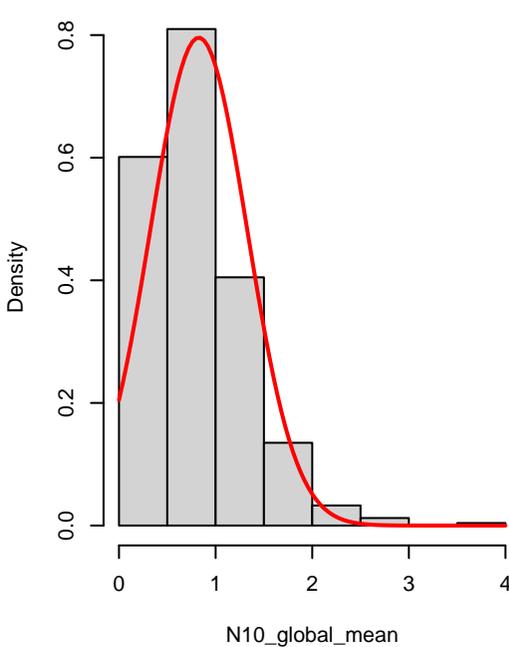
Histogram: N5_global_mean



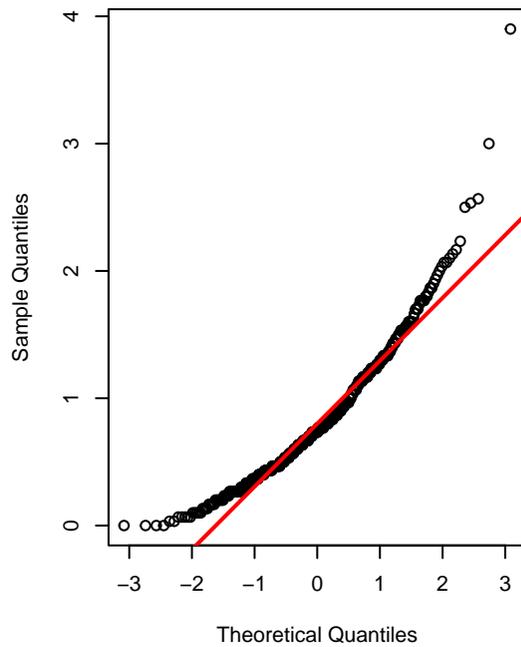
Q-Q Plot: N5_global_mean



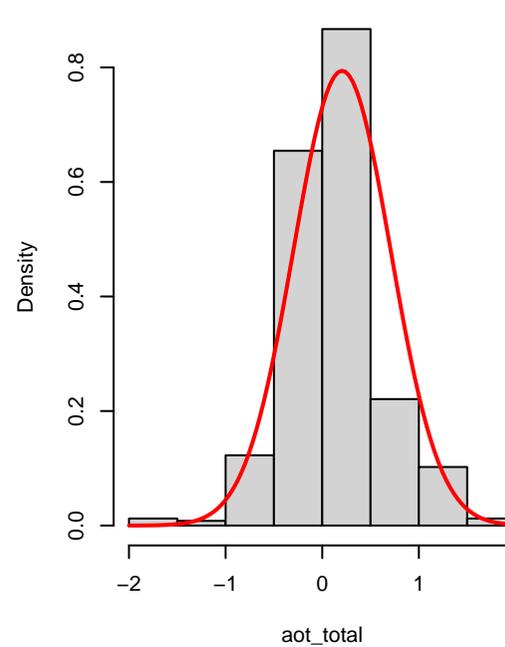
Histogram: N10_global_mean



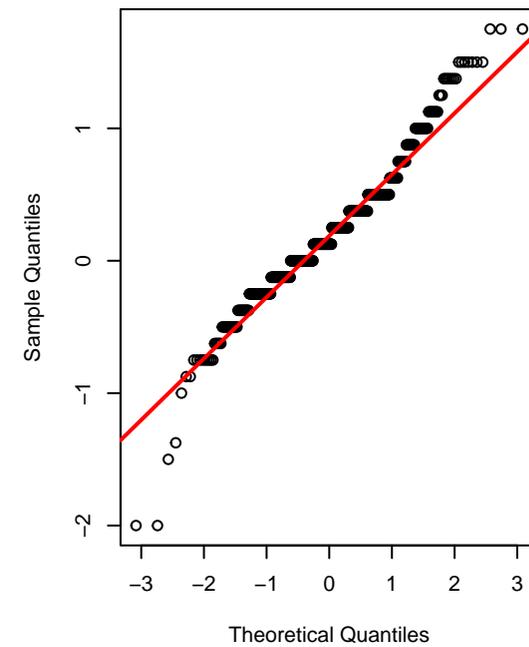
Q-Q Plot: N10_global_mean



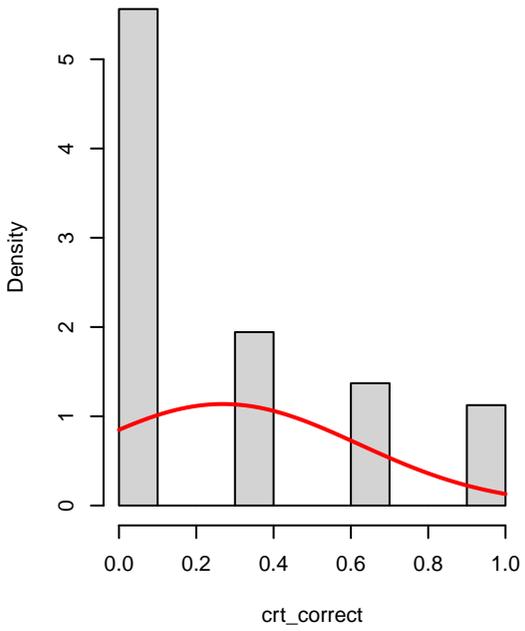
Histogram: aot_total



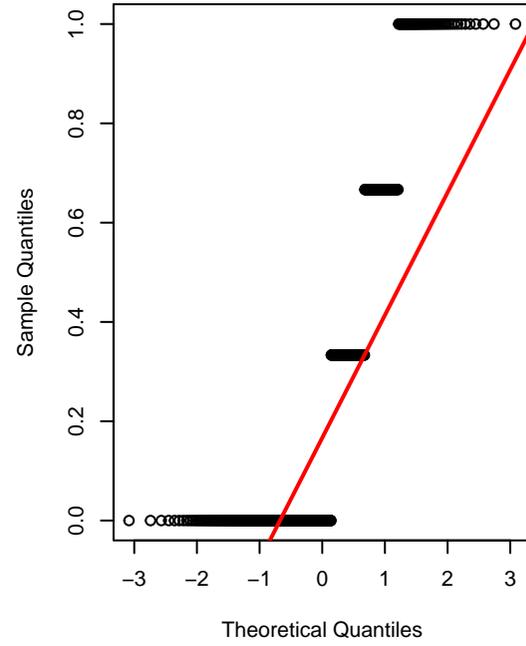
Q-Q Plot: aot_total



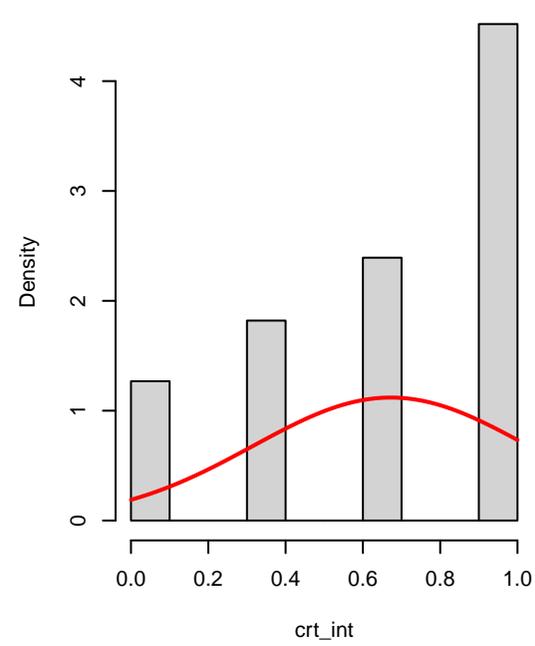
Histogram: crt_correct



Q-Q Plot: crt_correct



Histogram: crt_int



Q-Q Plot: crt_int

