

Genes may affect the level of harmful bacterial toxins in the bloodstream

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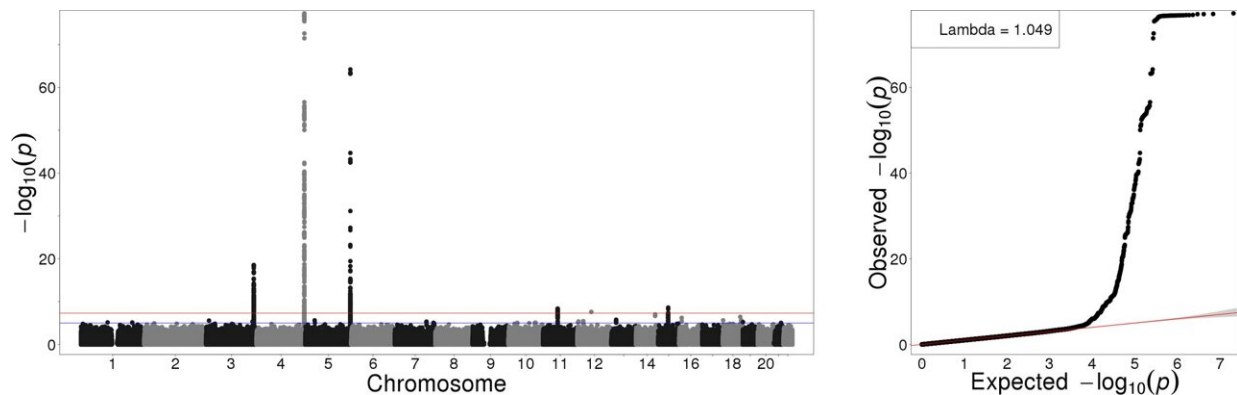


Figure 1. Manhattan and QQ plots of genome-wide association study (GWAS) results combined in fixed-effects meta-analysis. We performed a GWAS of endotoxemia, measured by limulus amoebocyte lysate assay in 11 296 individuals with Finnish ancestry. The horizontal red line represents genome-wide significance (P

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