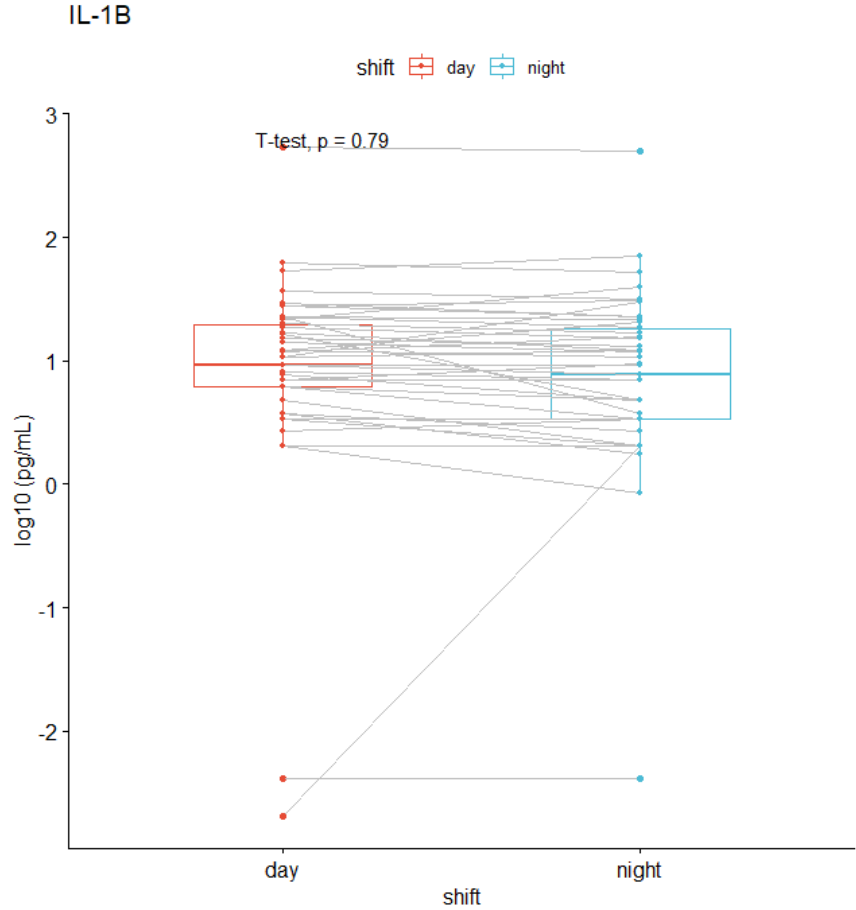
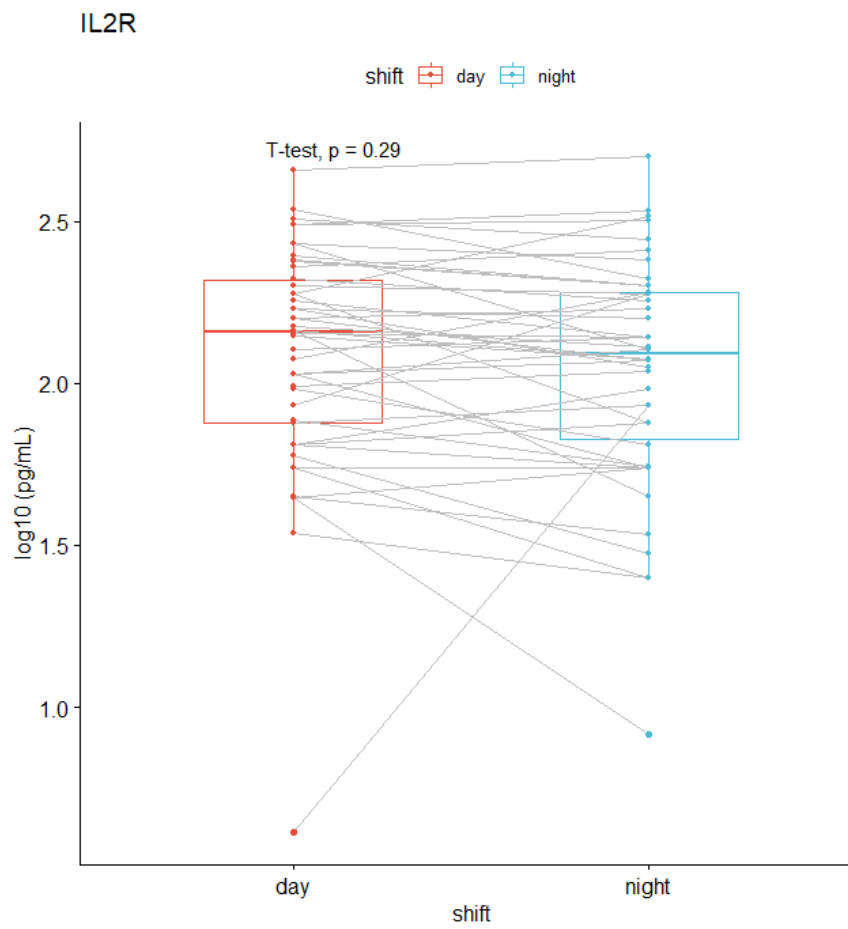
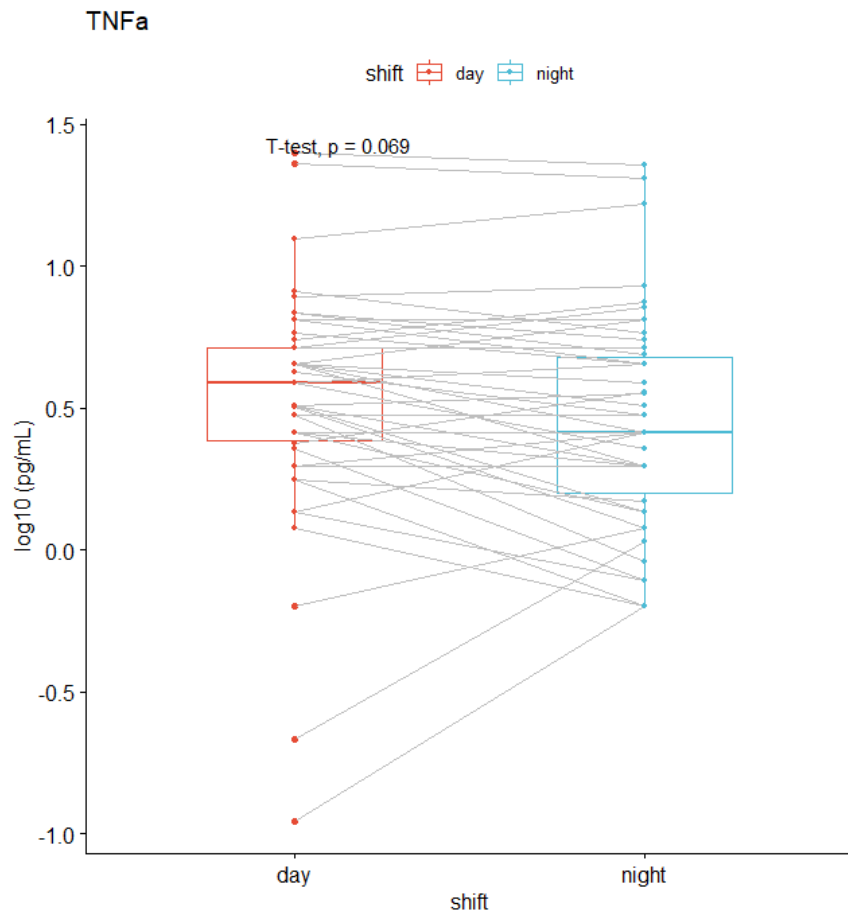
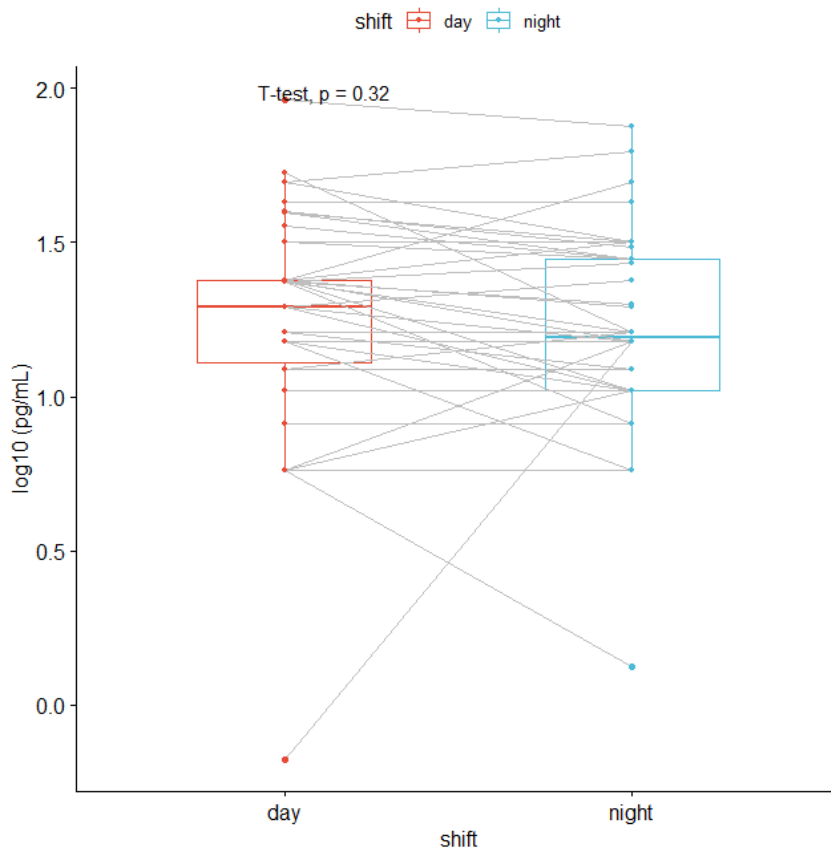


Supplemental Figure 1: Cytokine, chemokine and growth factor concentrations (\log_{10} pg/mL) measured in the same individual and at the same time (06:00 h) at the start of a day shift and at the end of a night shift. Boxes depict median \log_{10} pg/mL and interquartile ranges (IQR), A paired Wilcoxon rank test was used to assess statistically significant differences in analytes concentrations between shift work. Trajectory points link analytes' concentrations from same individual.

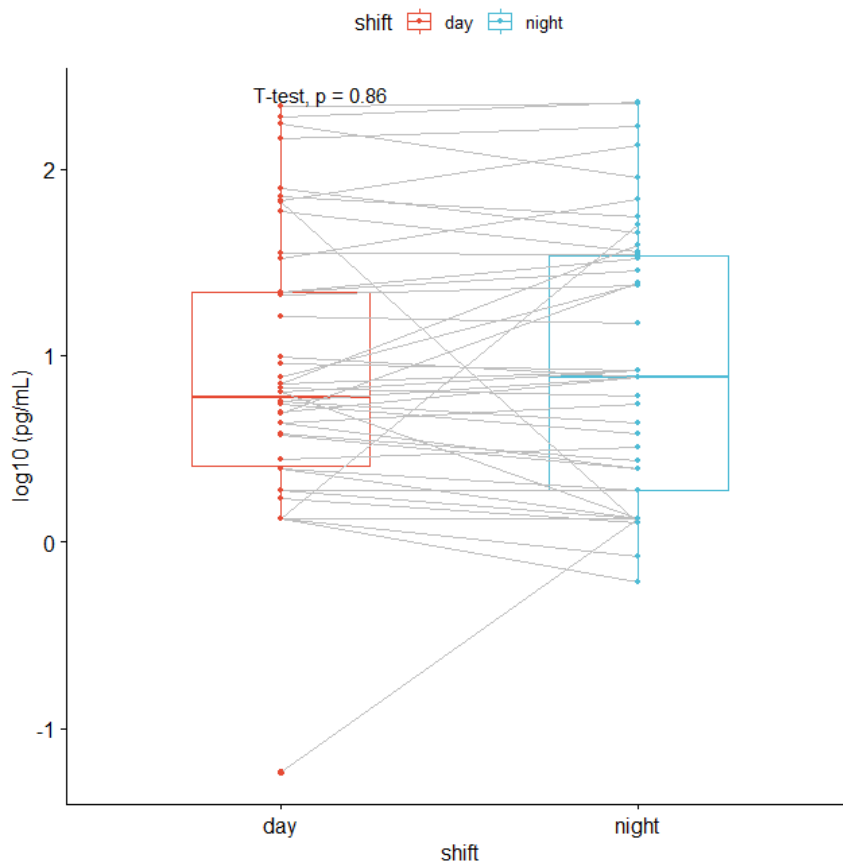




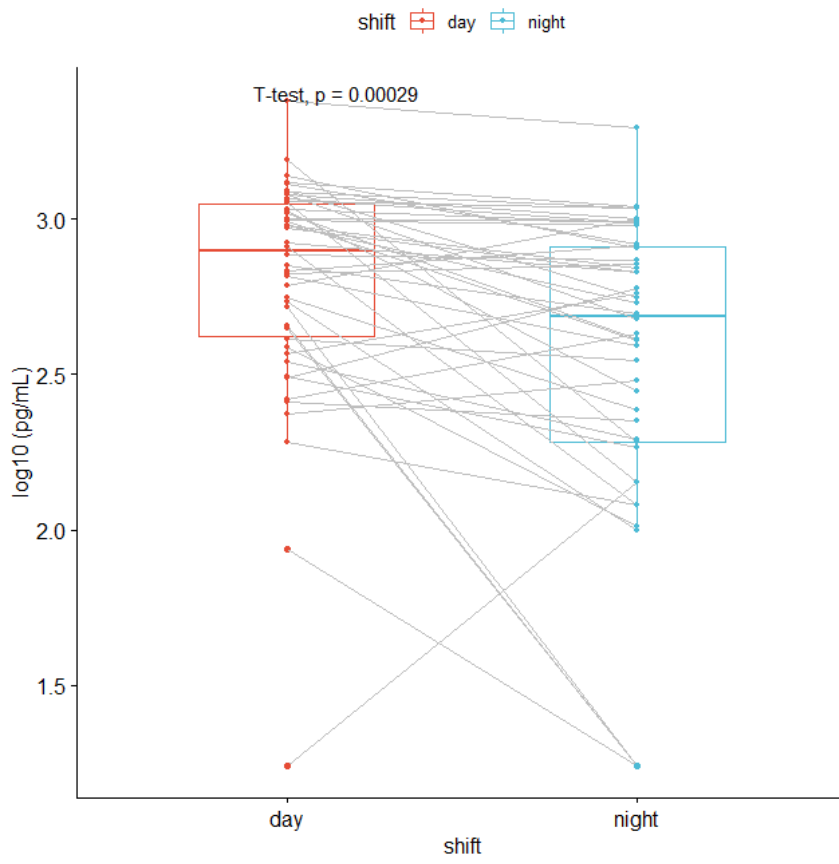
IFNa



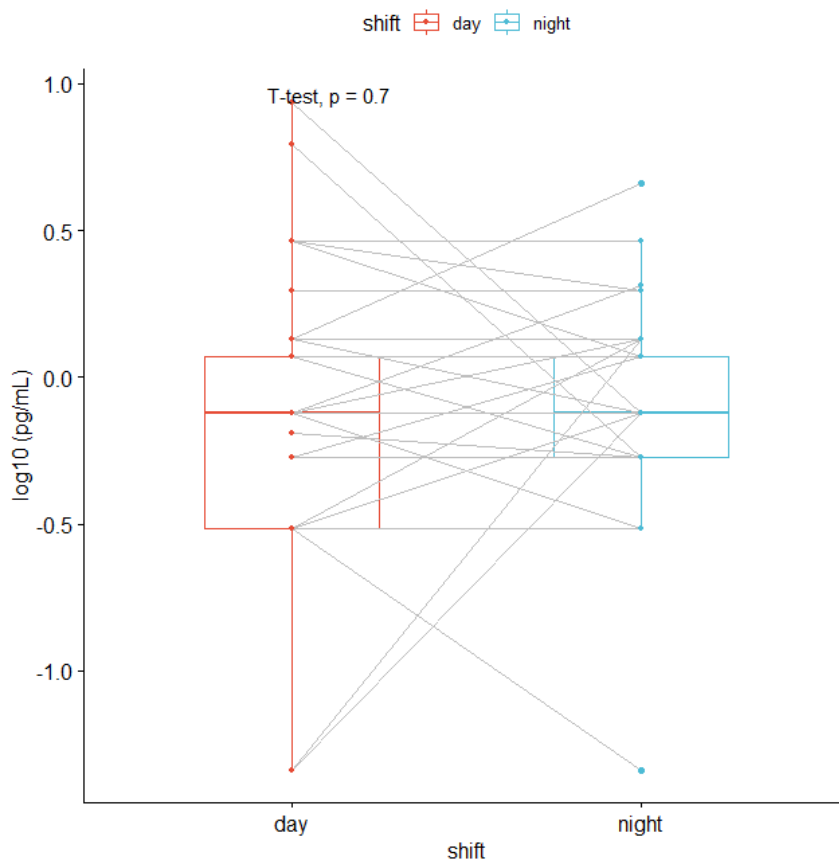
IL10



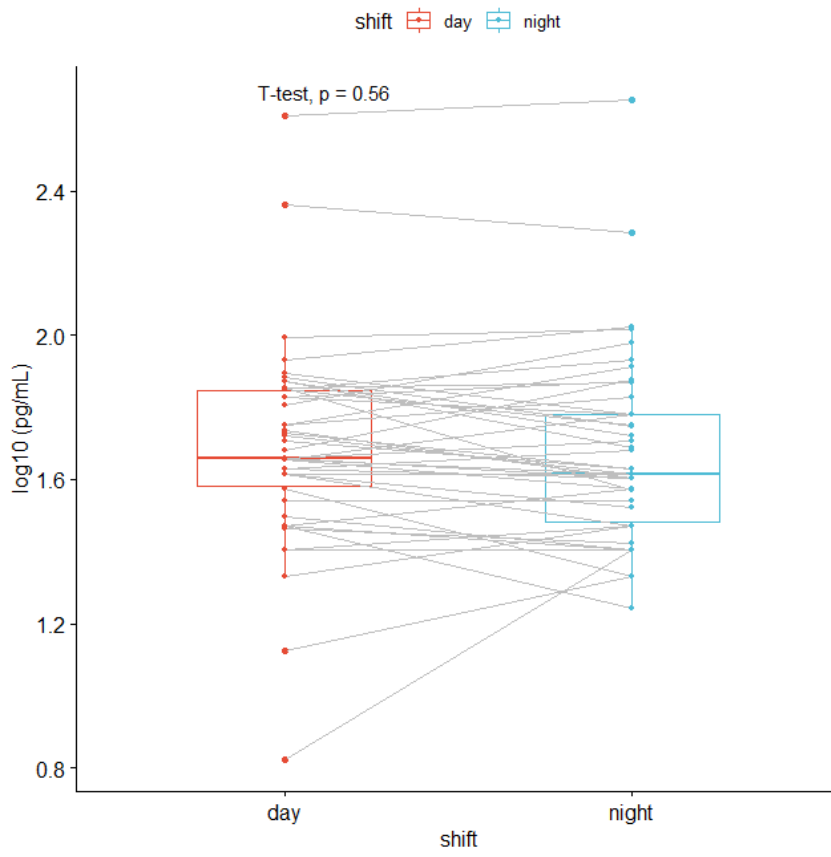
IL1RA



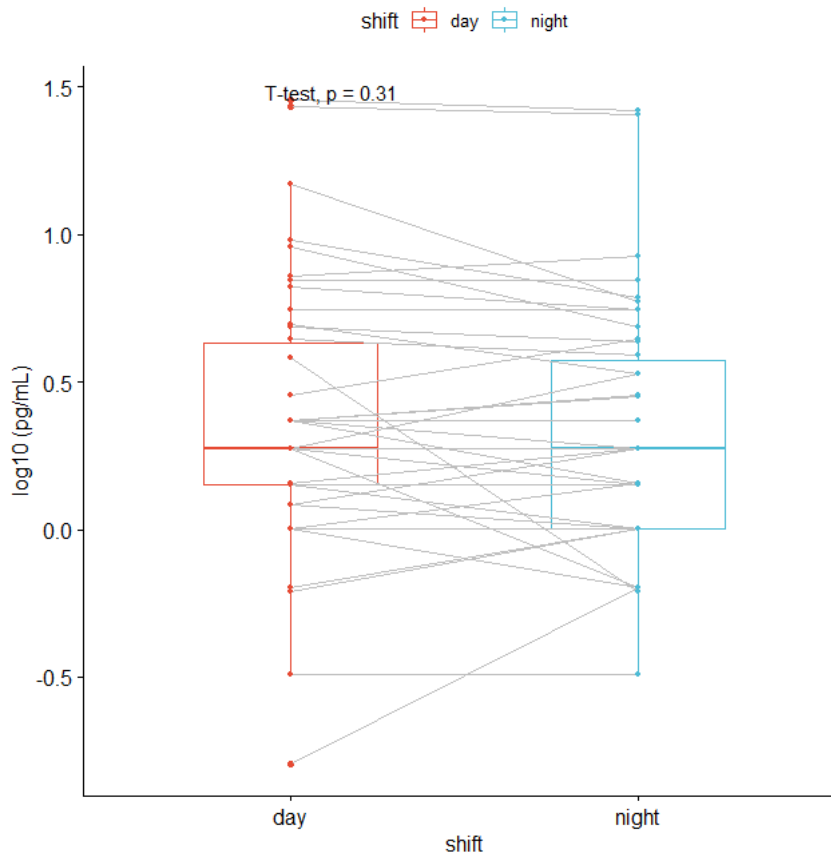
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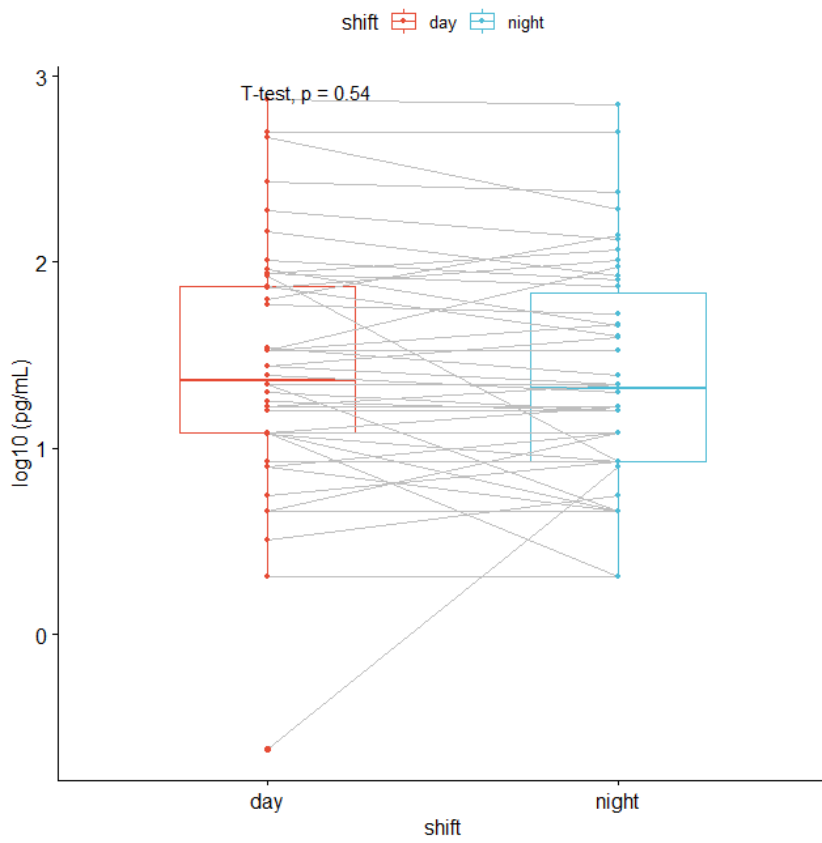
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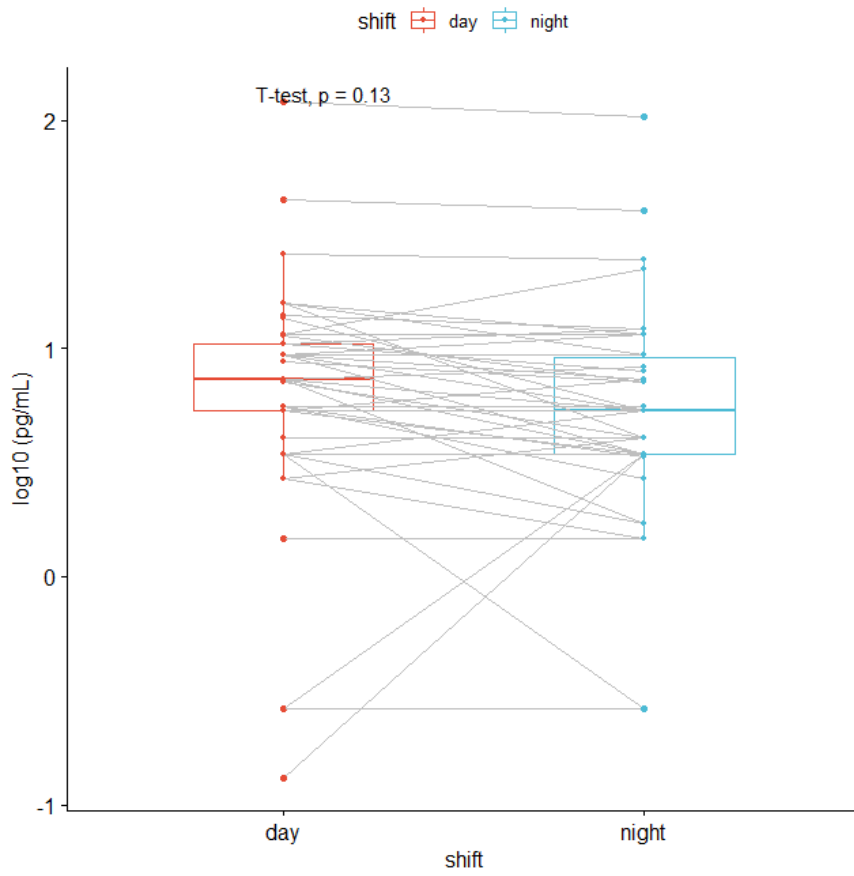
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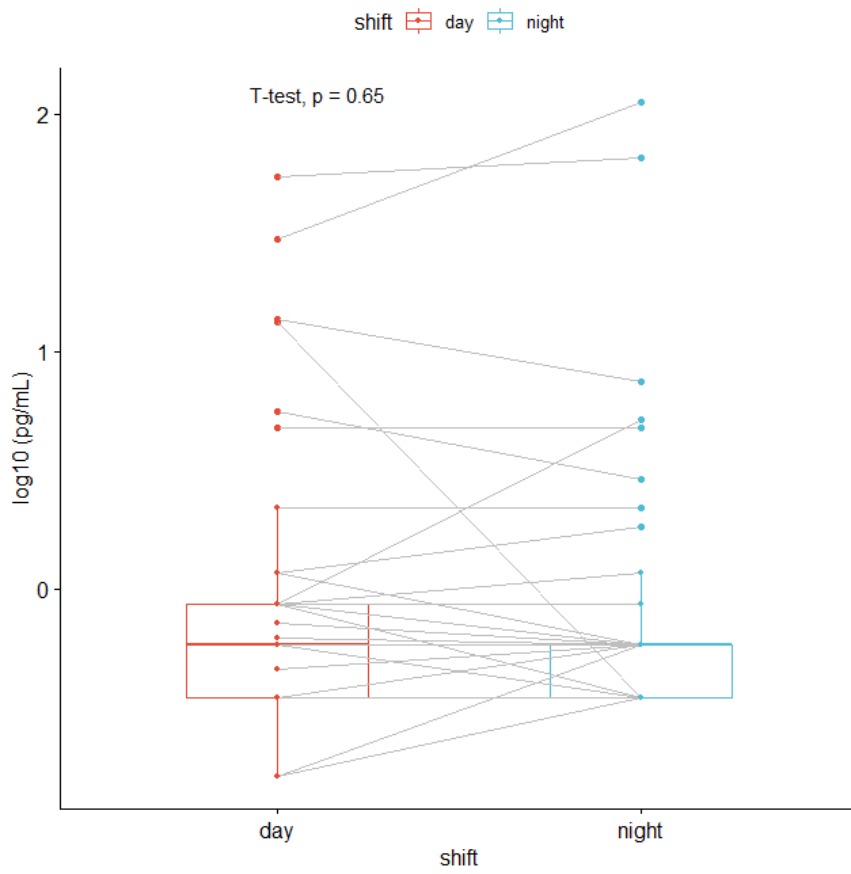
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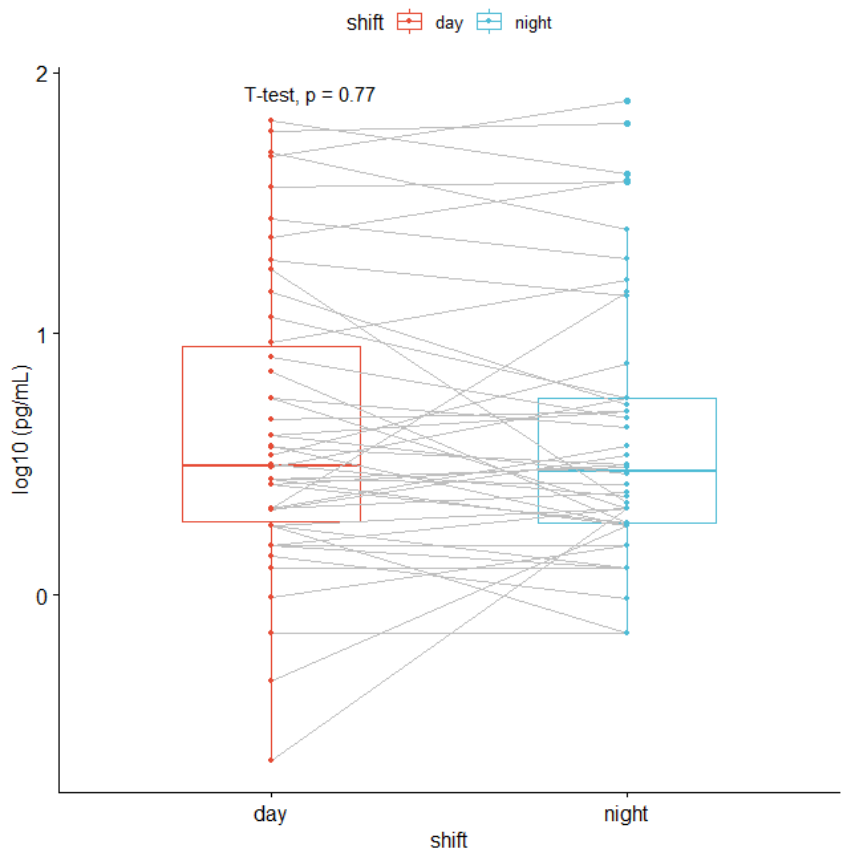
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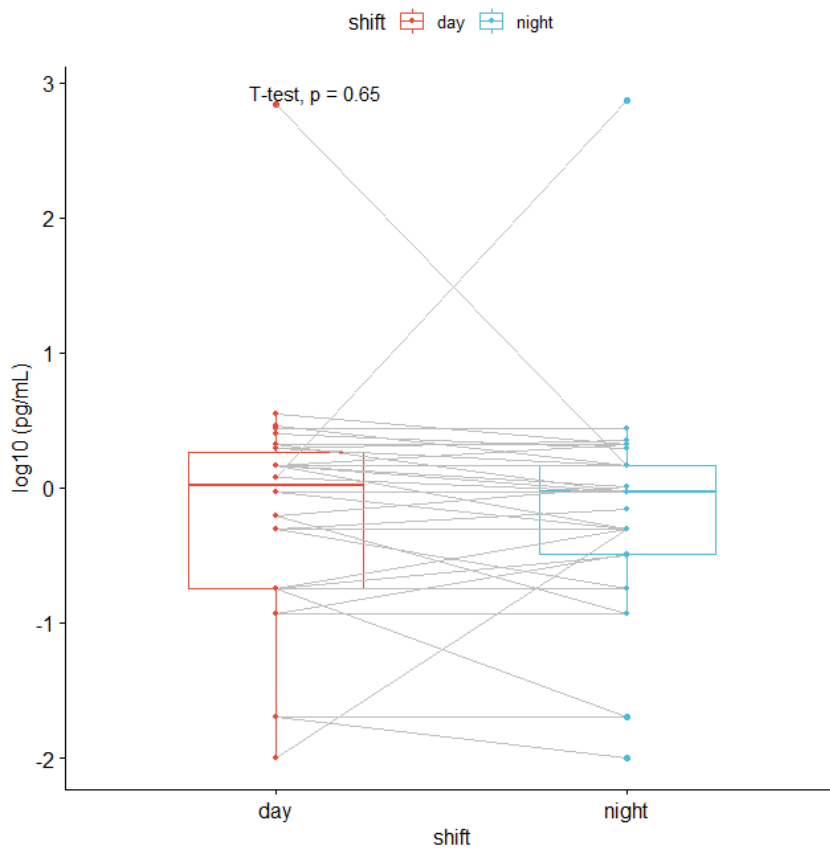
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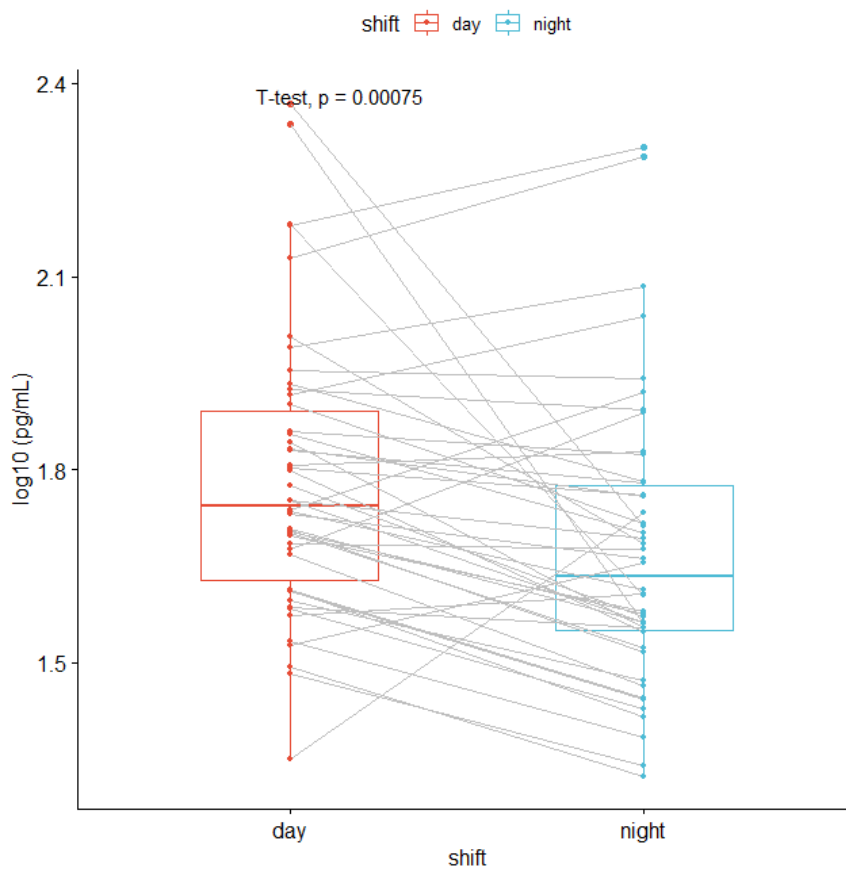
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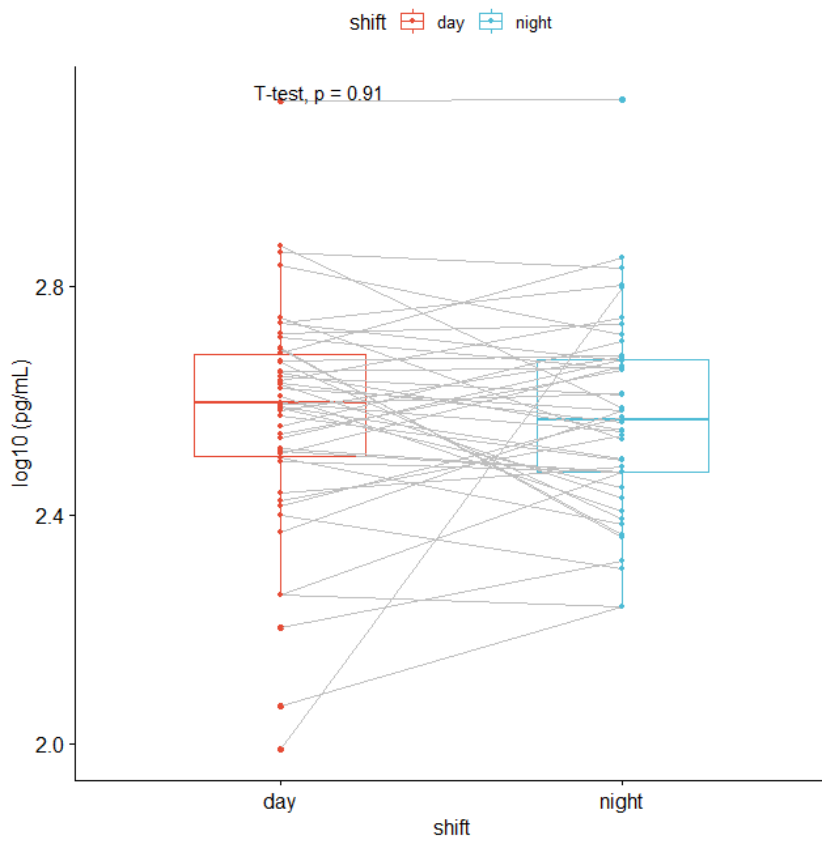
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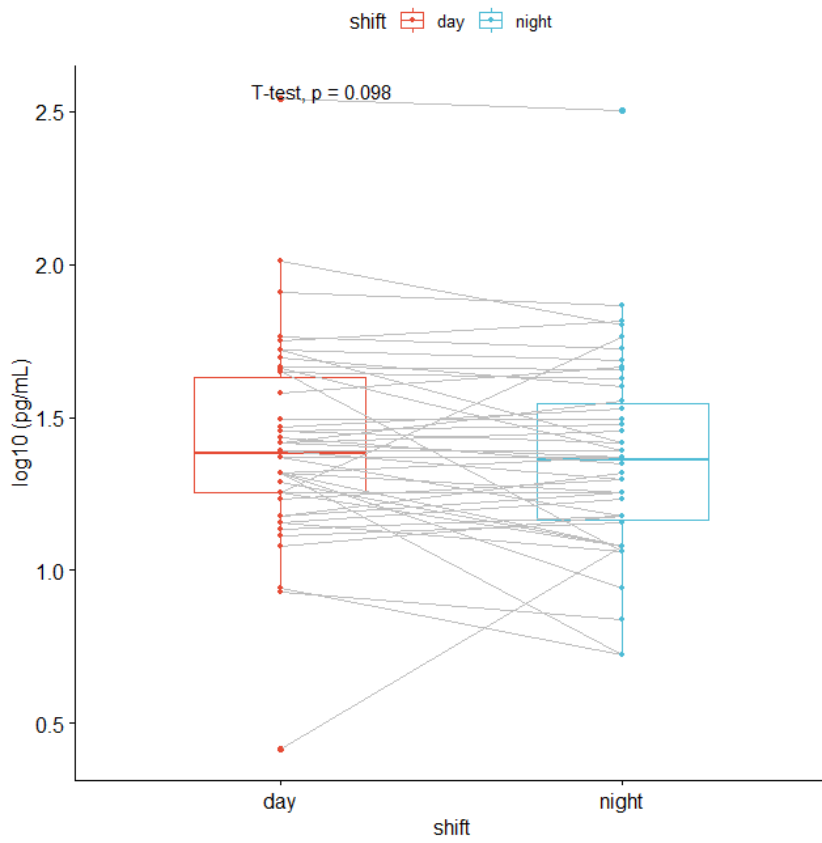
IP10



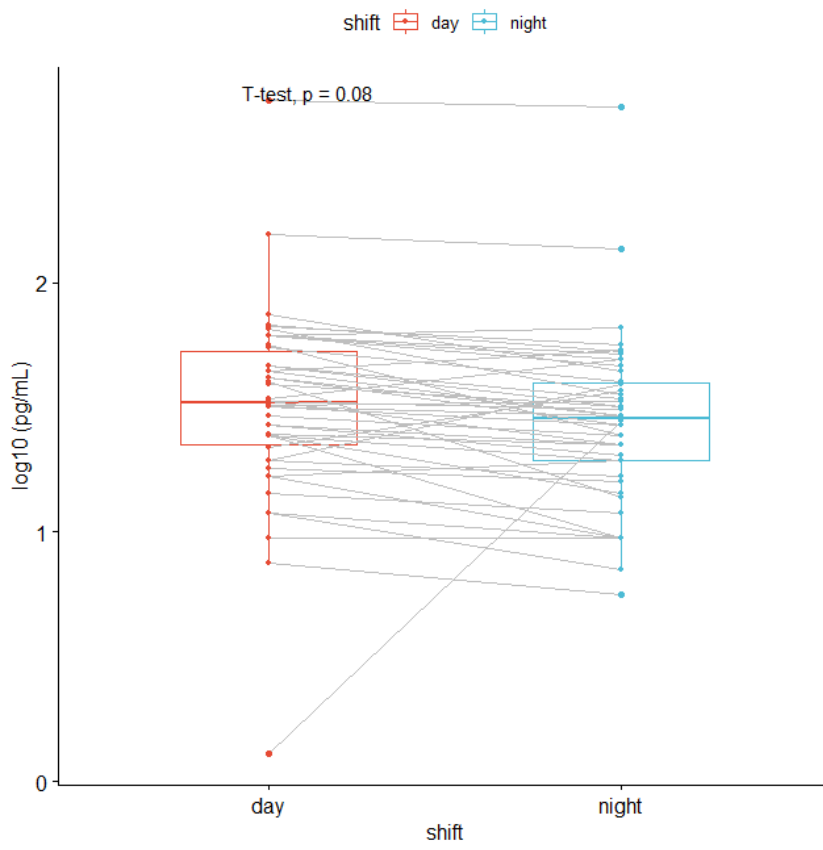
MCP1



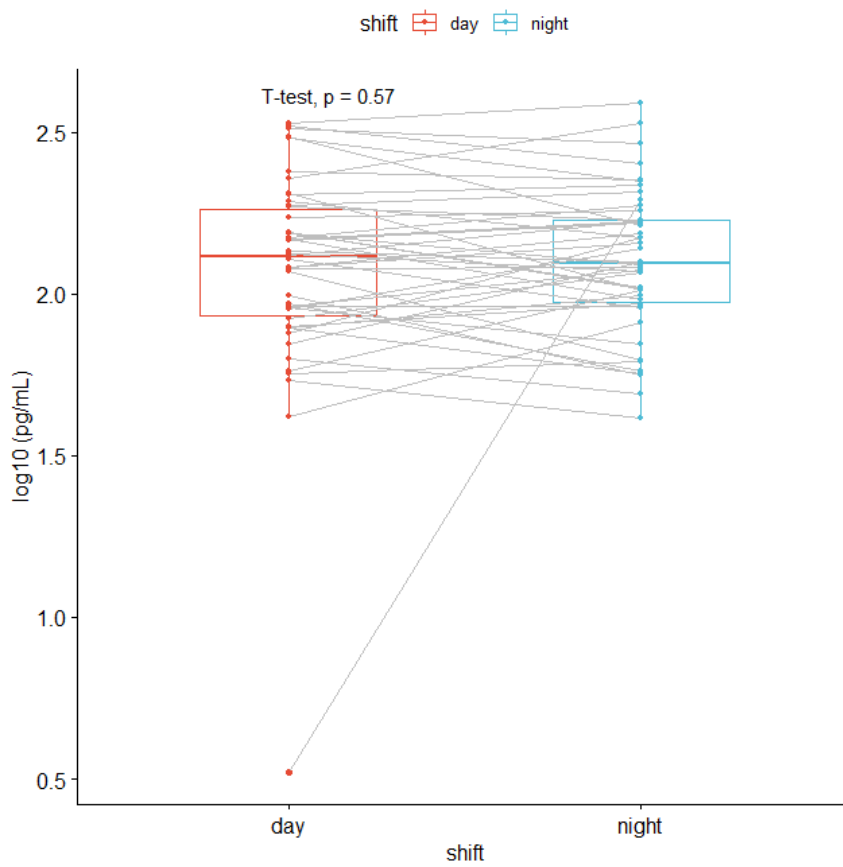
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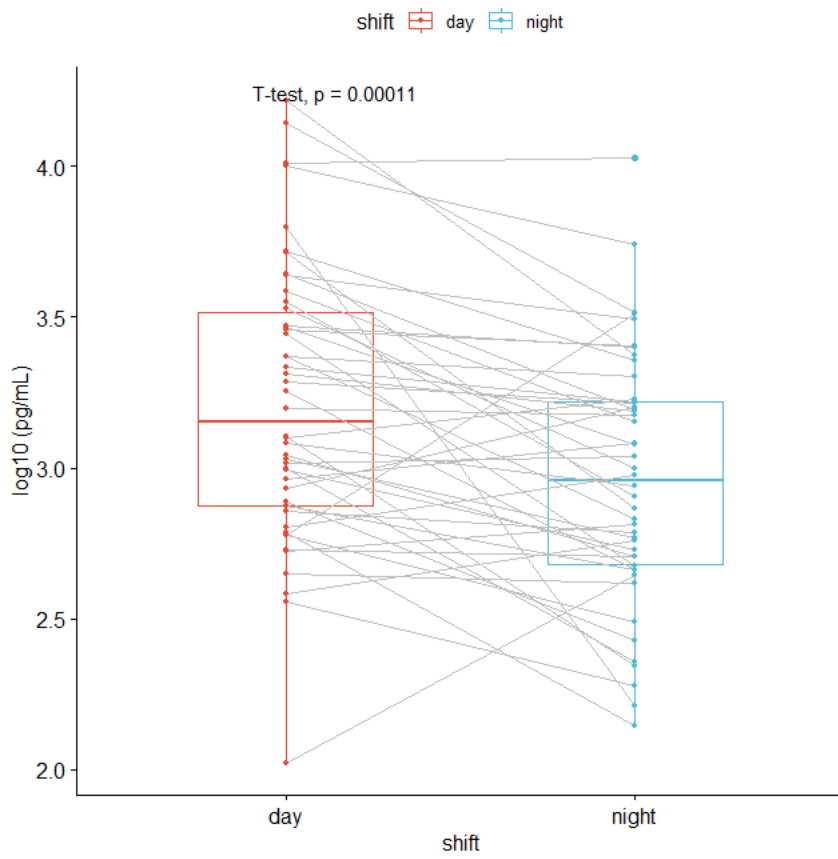
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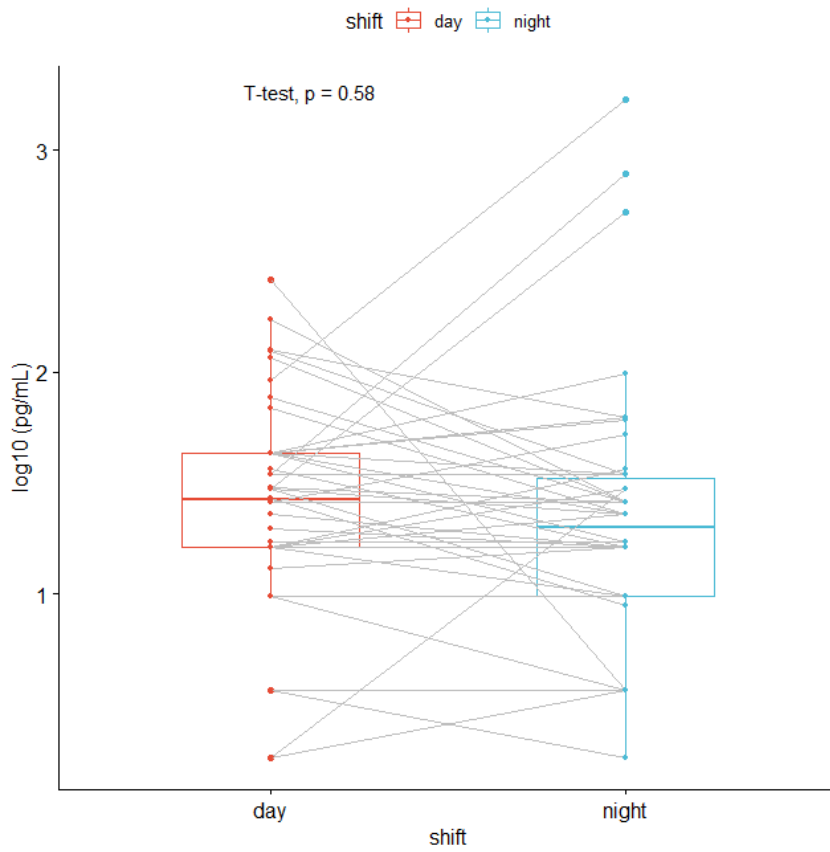
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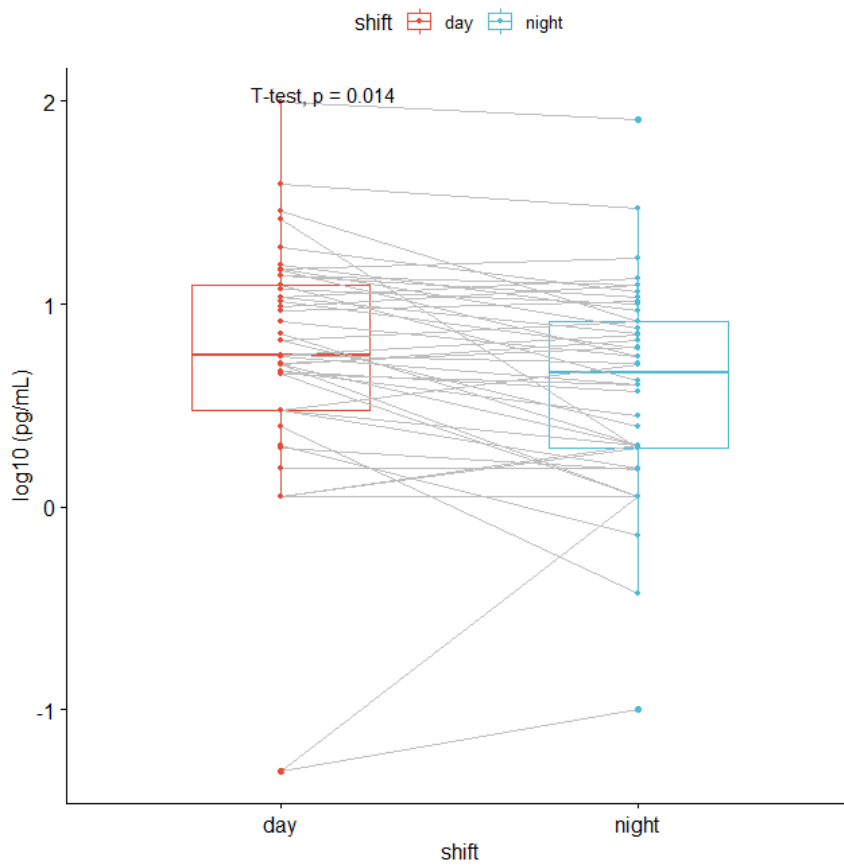
RANTES



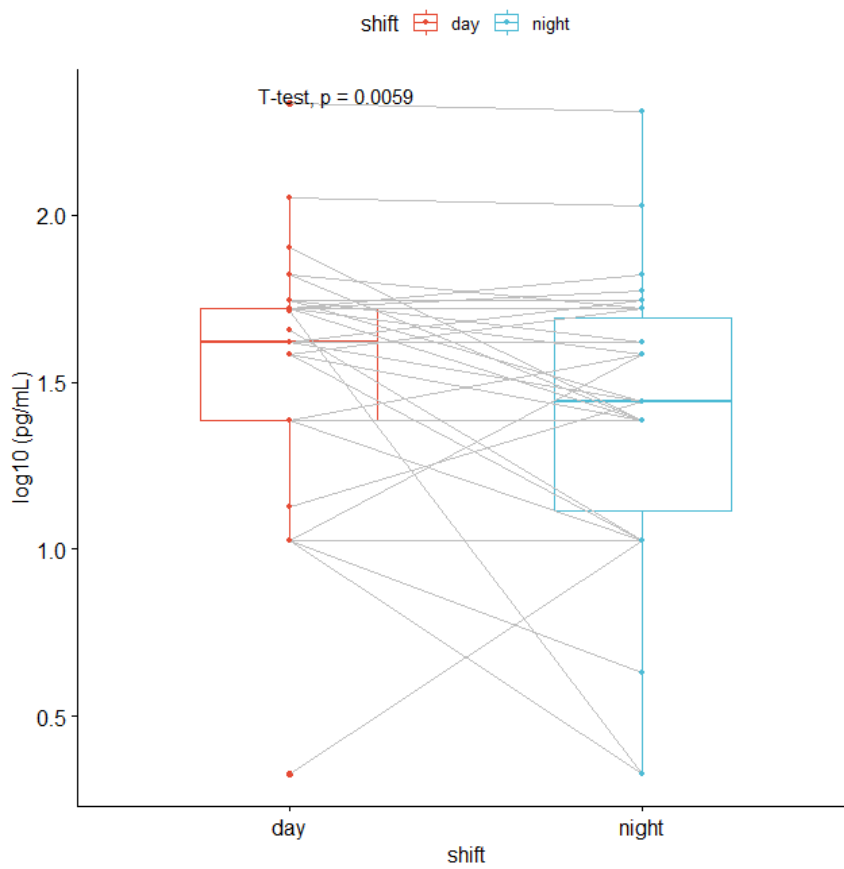
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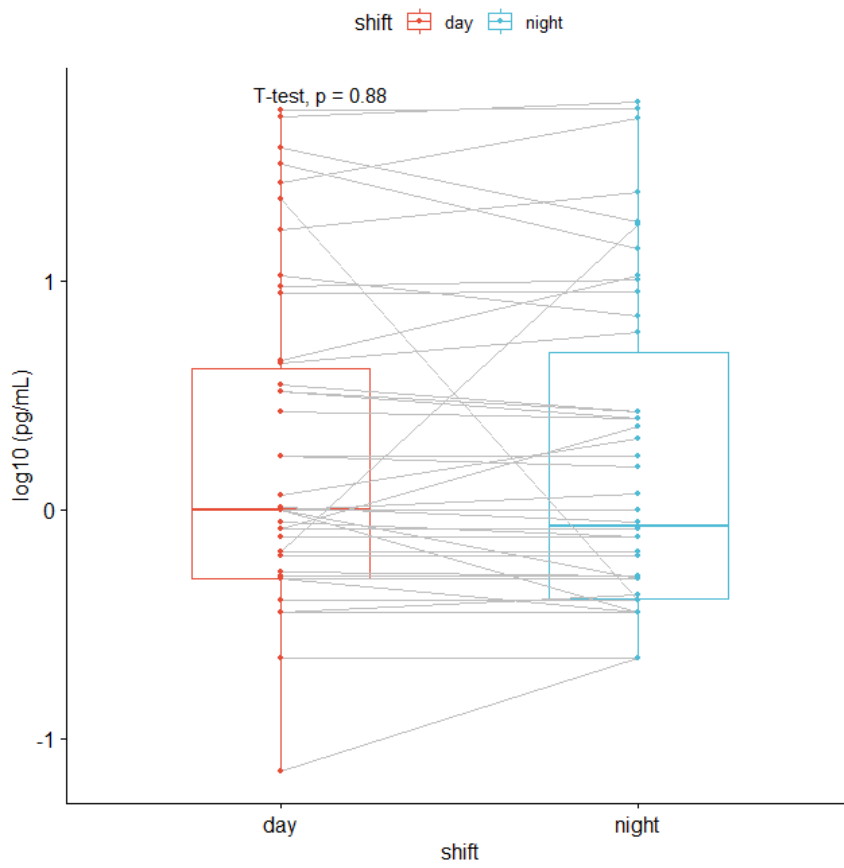
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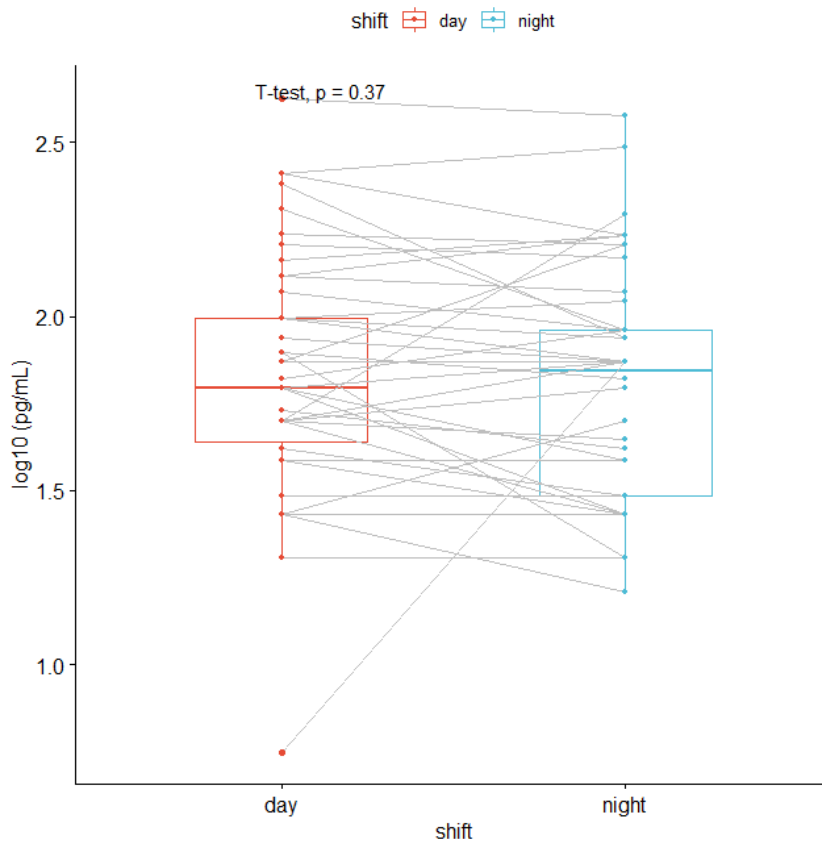
GCSF



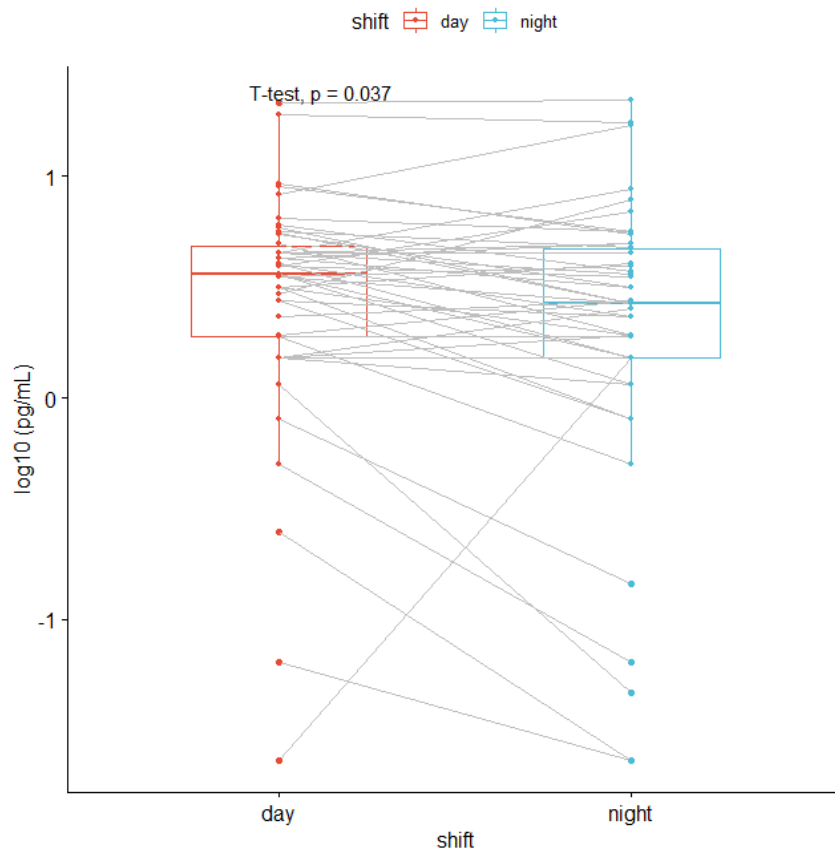
GMCSF



HGF



VEGF



FGF

