

ALP $V_{\rm Wilcoxon} = 15.00$, $\rho = 0.06$, $\hat{r}_{\rm biserial}^{\rm rank} = 1.00$, ${\rm Cl}_{95\%}$ [1.00, 1.00], $n_{\rm pairs} = 6$ 250 -200 -150 -100 - $\widehat{\mu}_{median} = 86.00$ $\widehat{\widehat{\mu}}_{\text{median}} = 78.50$ 50 -

Instance

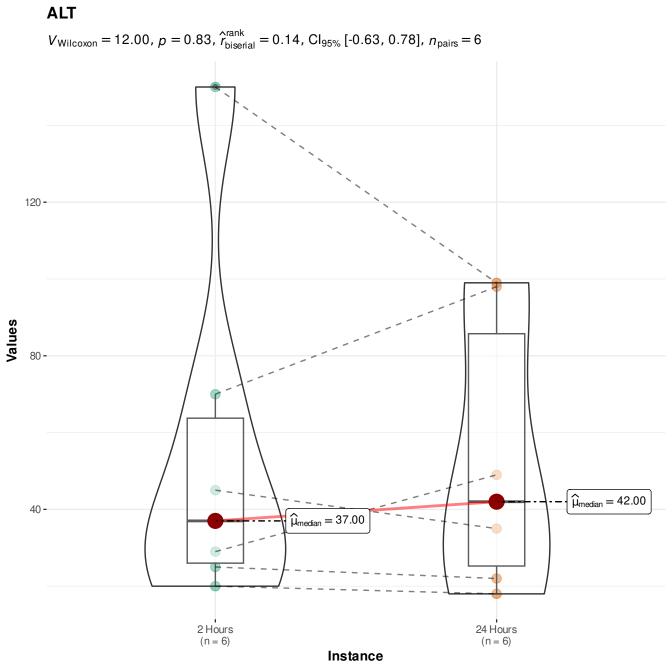
24 Hours

(n = 6)

2 Hours

(n = 6)

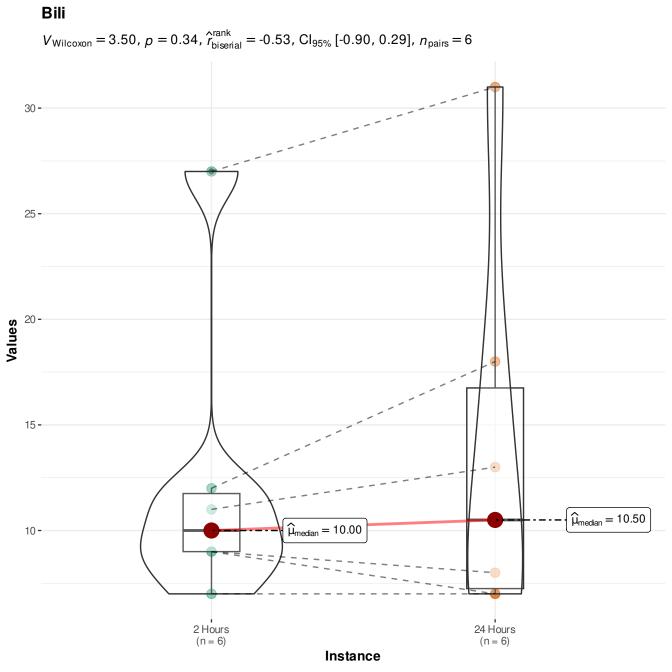
Values



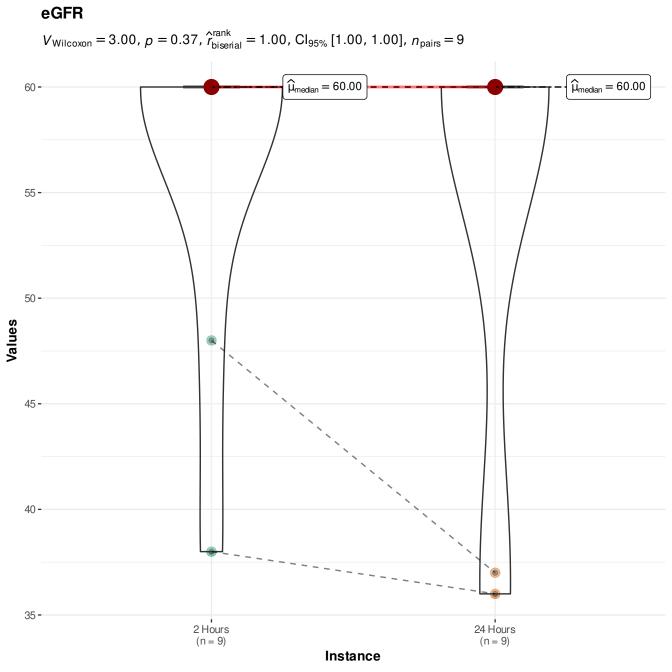
BA $V_{
m Wilcoxon} = 0.00$, $\rho = 1.00$, $\hat{r}_{
m biserial}^{
m rank} = -1.00$, ${
m Cl}_{95\%}$ [-1.00, -1.00], $n_{
m pairs} = 10$ $\widehat{\widehat{\mu}}_{\text{median}} = 0.10$ $\widehat{\mu}_{median} = 0.10$ 0.100 -0.075 -**Values** 0.050.-0.025 -0.000 -2 Hours (n = 10) 24 Hours

Instance

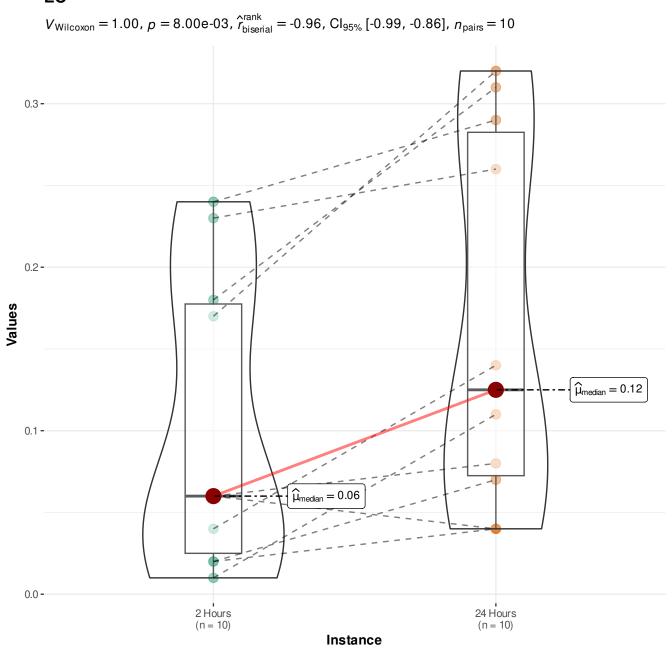
(n = 10)



Creat $V_{\rm Wilcoxon} = 10.00$, $\rho = 0.08$, $\hat{r}_{\rm biserial}^{\rm rank} = -0.64$, ${\rm Cl}_{95\%}$ [-0.90, -0.05], $n_{\rm pairs} = 10$ 150 -125 -Values 100 - $\widehat{\widehat{\mu}}_{\text{median}} = 87.50$ 75 **-**2 Hours (n = 10) 24 Hours (n = 10)Instance

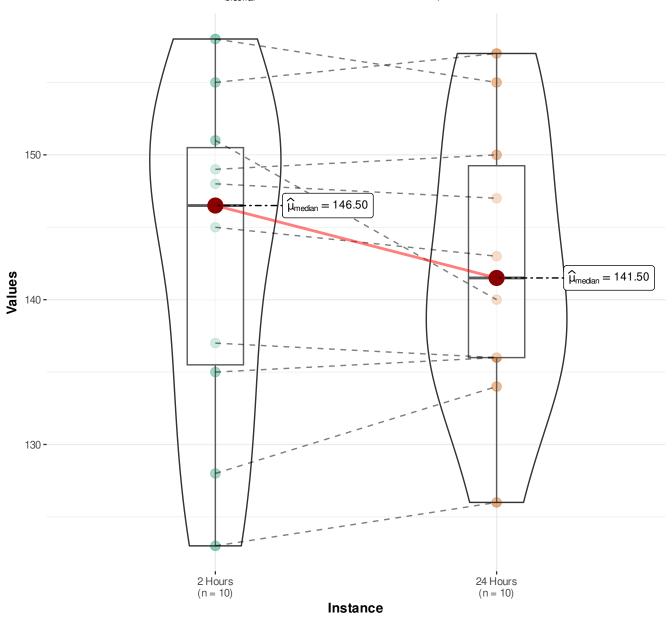


EO

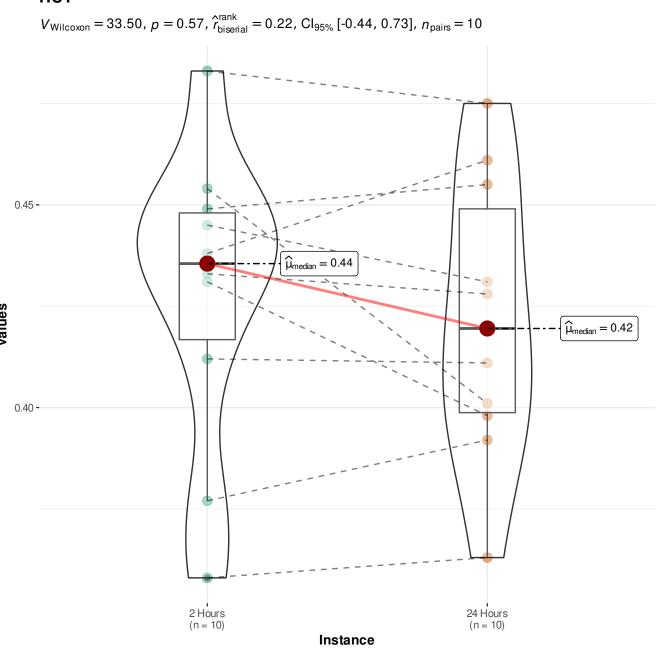


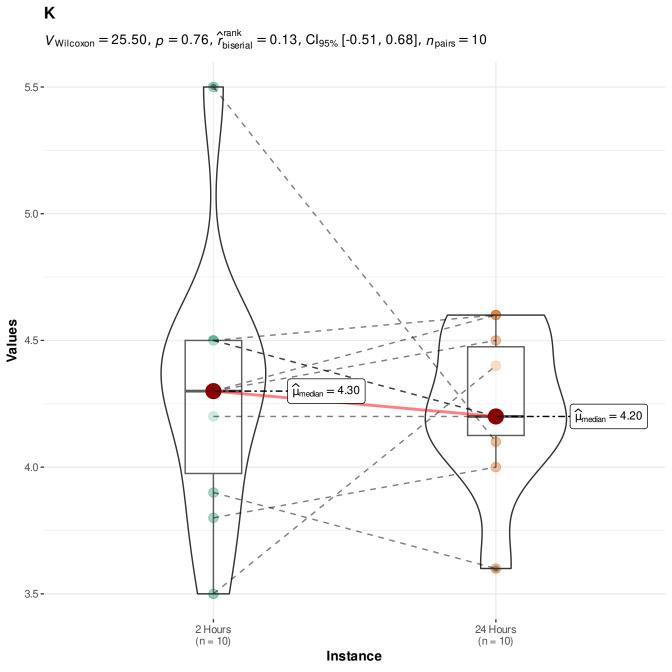


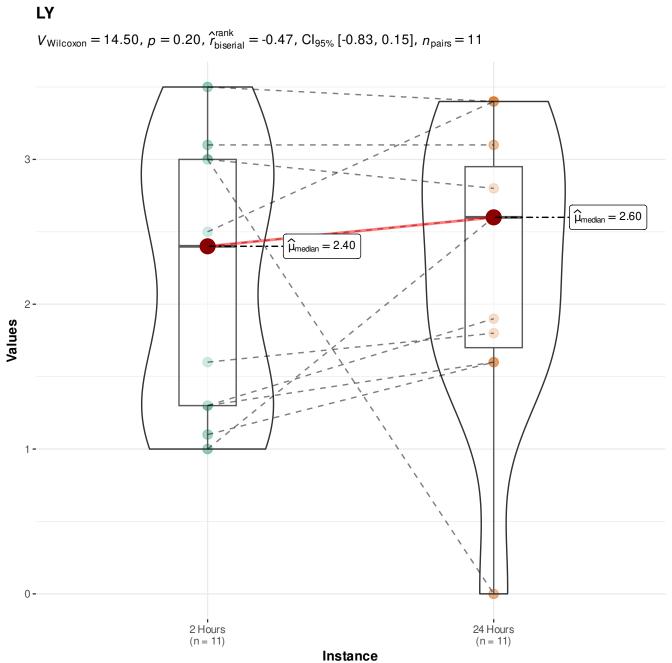
 $V_{\rm Wilcoxon} = 28.00$, p = 1.00, $\hat{r}_{\rm biserial}^{\rm rank} = 0.02$, ${\rm Cl}_{95\%}$ [-0.59, 0.62], $n_{\rm pairs} = 10$

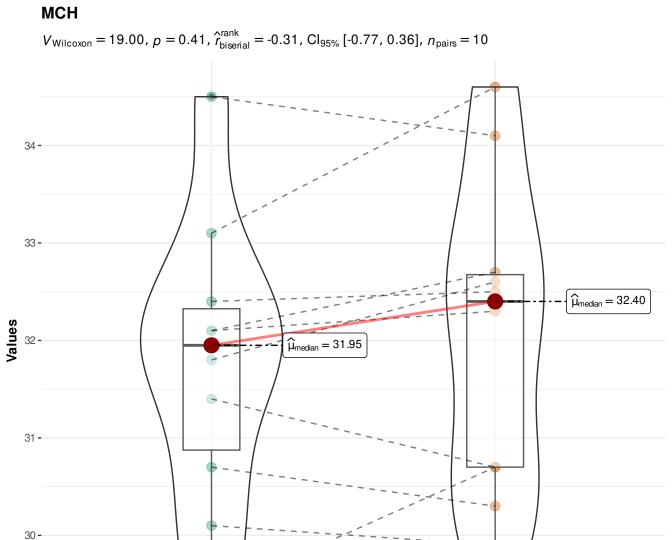


HCT







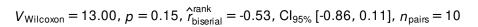


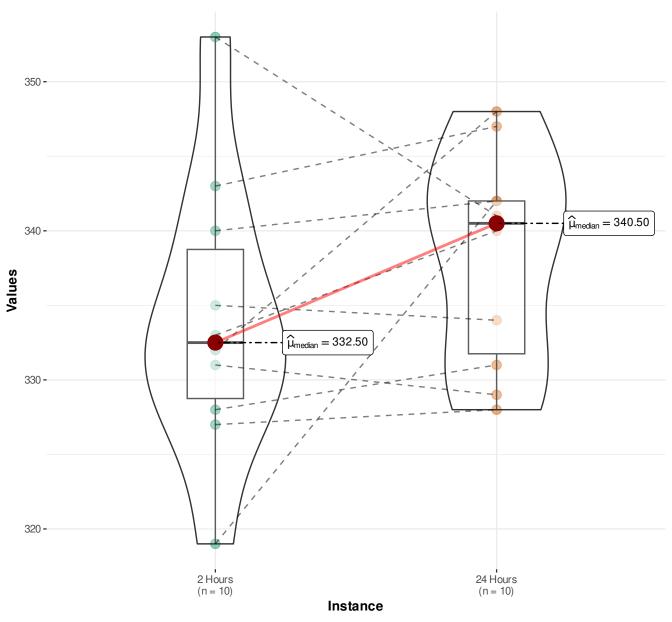
Instance

24 Hours (n = 10)

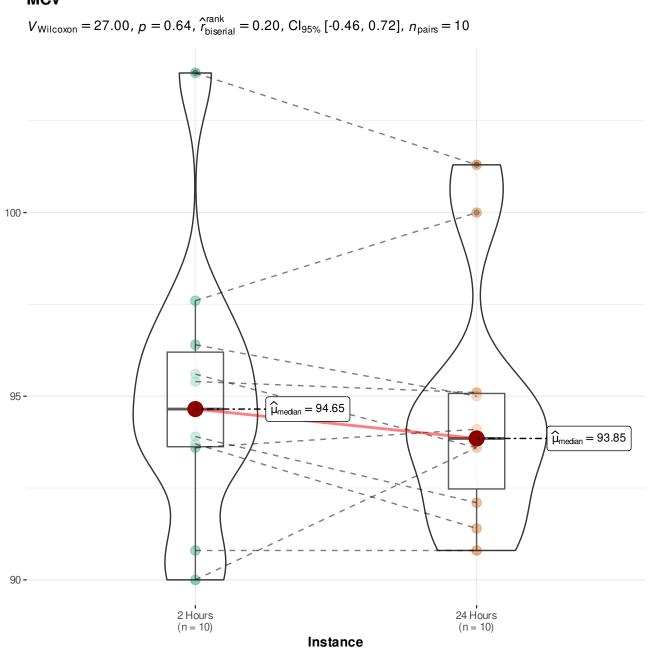
2 Hours (n = 10)

MCHC



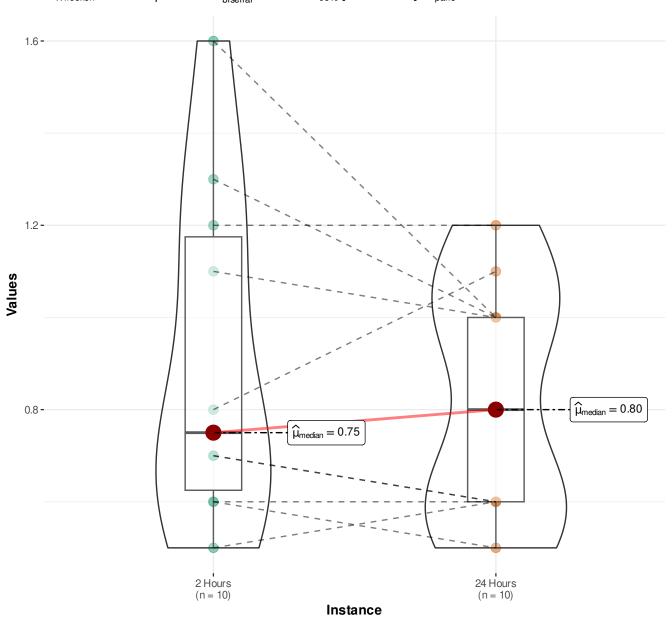


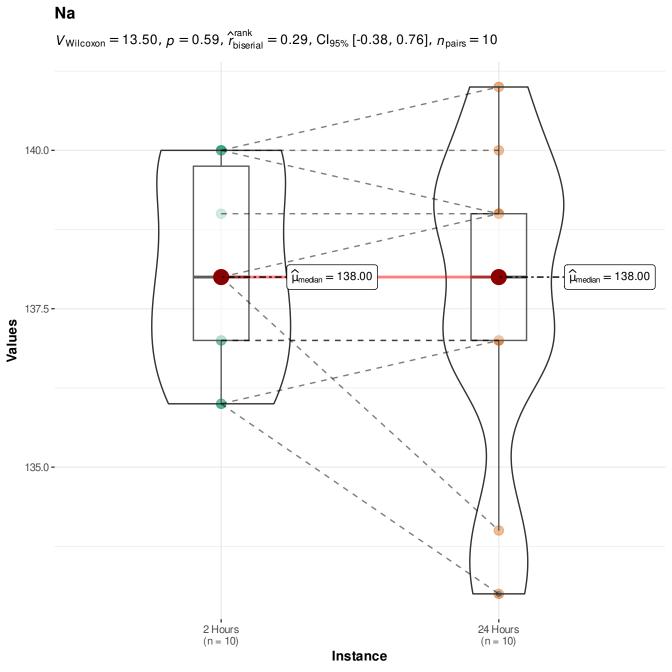


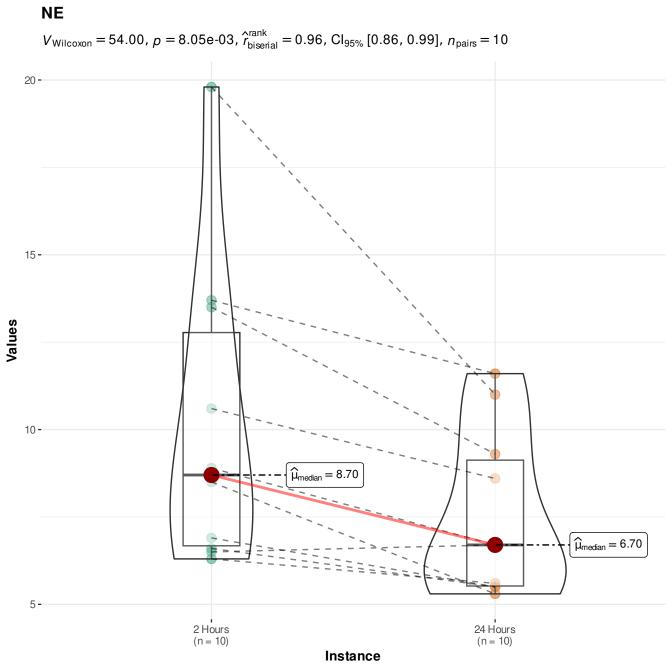


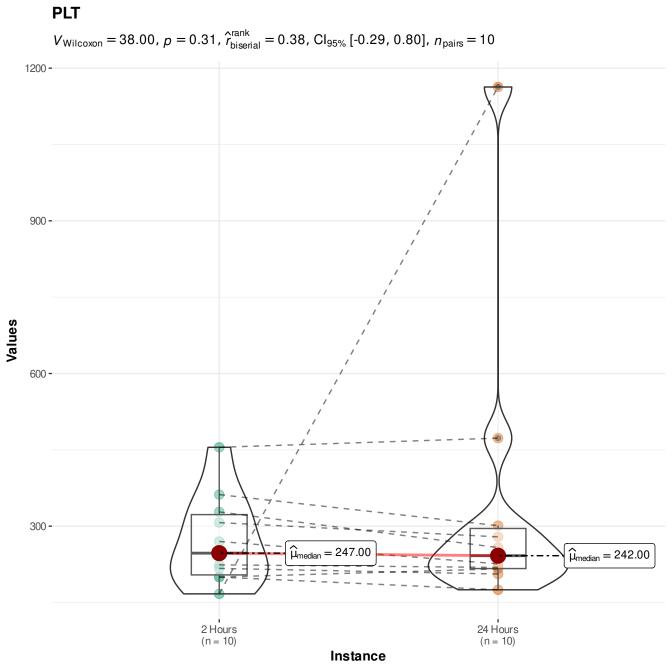
MO

 $V_{\rm Wilcoxon} = 27.00$, p = 0.23, $\hat{r}_{\rm biserial}^{\rm rank} = 0.50$, ${\rm Cl}_{95\%}$ [-0.15, 0.85], $n_{\rm pairs} = 10$

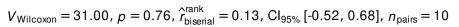








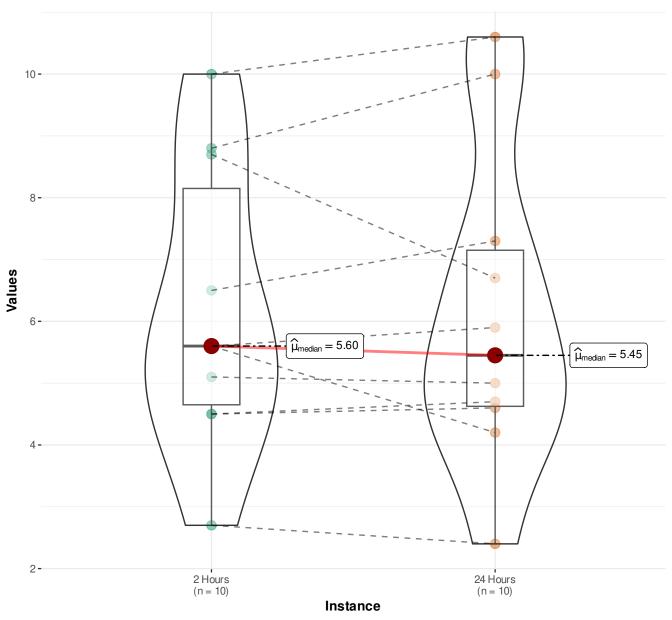
RBC





Urea

 $V_{\rm Wilcoxon} = 24.50$, $\rho = 0.80$, $\hat{r}_{\rm biserial}^{\rm rank} = -0.11$, ${\rm Cl}_{95\%}$ [-0.67, 0.53], $n_{\rm pairs} = 10$



WBC $V_{\rm Wilcoxon} = 52.00$, p = 0.01, $\hat{r}_{\rm biserial}^{\rm rank} = 0.89$, ${\rm Cl}_{95\%}$ [0.62, 0.97], $n_{\rm pairs} = 10$ $\widehat{\mu}_{median} = 12.40$

