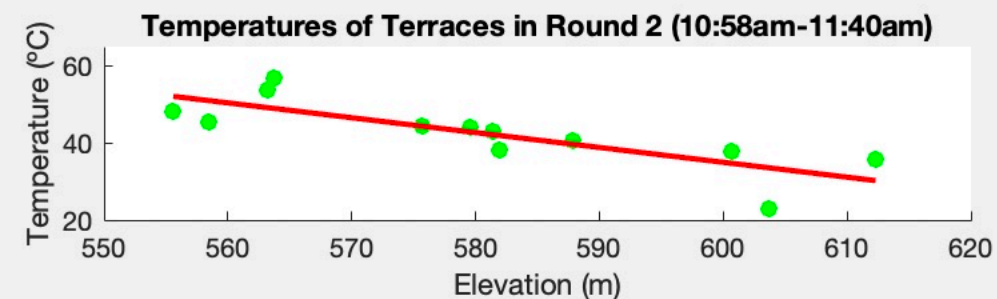
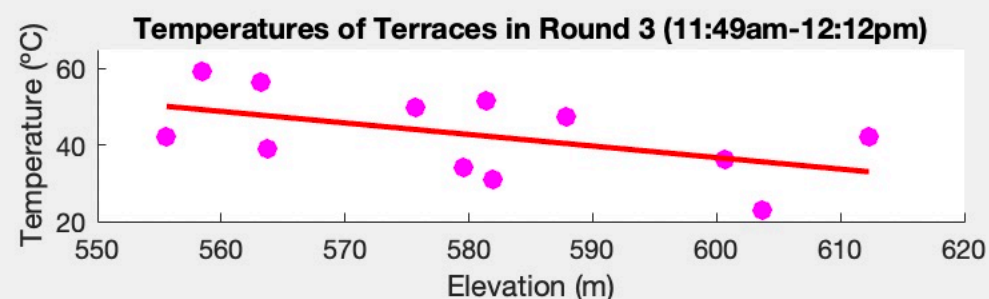


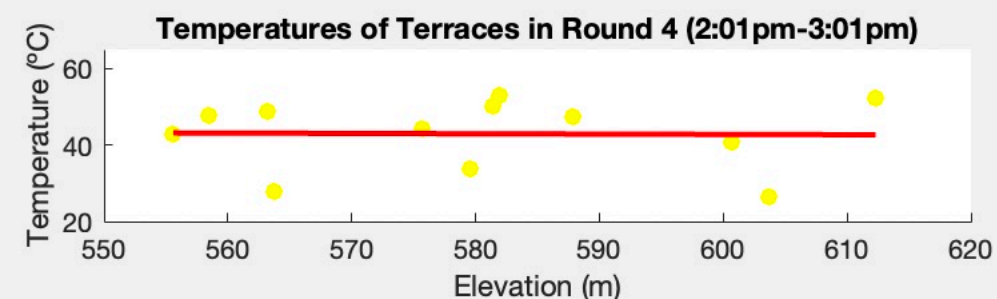
• Data
— $m=1.0000 \text{ cm/s}$, $r=-0.04$, $pval=0.91$



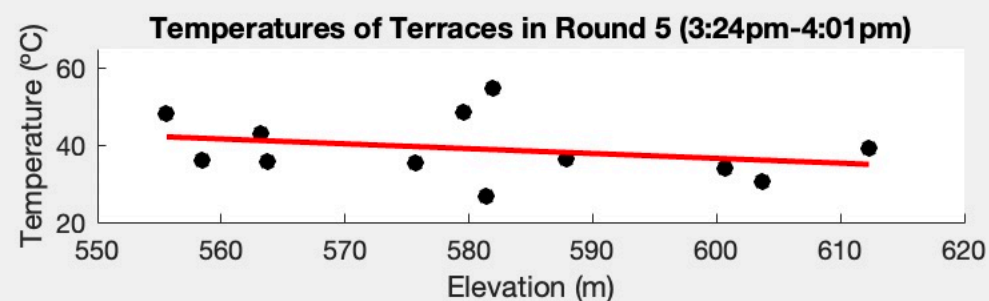
• Data
— $m=1.0000 \text{ cm/s}$, $r=-0.81$, $pval=0.00$



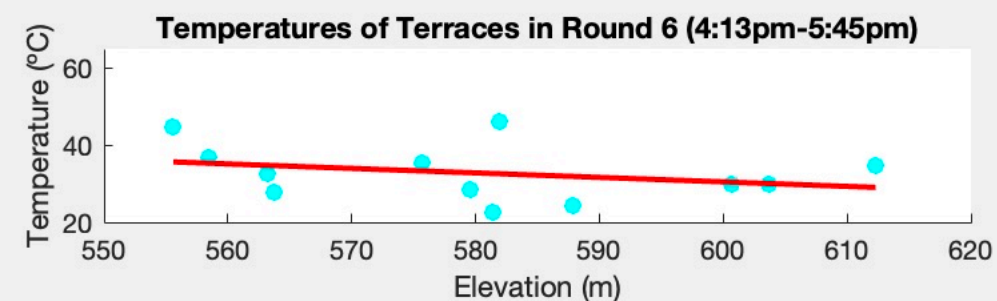
• Data
— $m=1.0000 \text{ cm/s}$, $r=-0.52$, $pval=0.08$



• Data
— $m=1.0000 \text{ cm/s}$, $r=-0.02$, $pval=0.96$



• Data
— $m=1.0000 \text{ cm/s}$, $r=-0.29$, $pval=0.37$



• Data
— $m=1.0000 \text{ cm/s}$, $r=-0.29$, $pval=0.36$