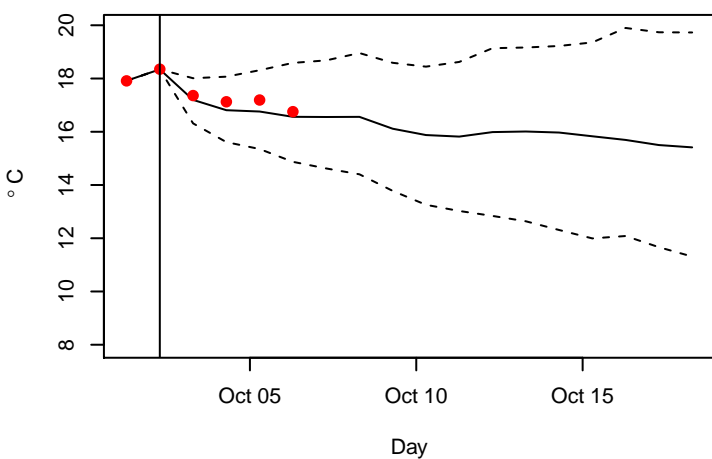
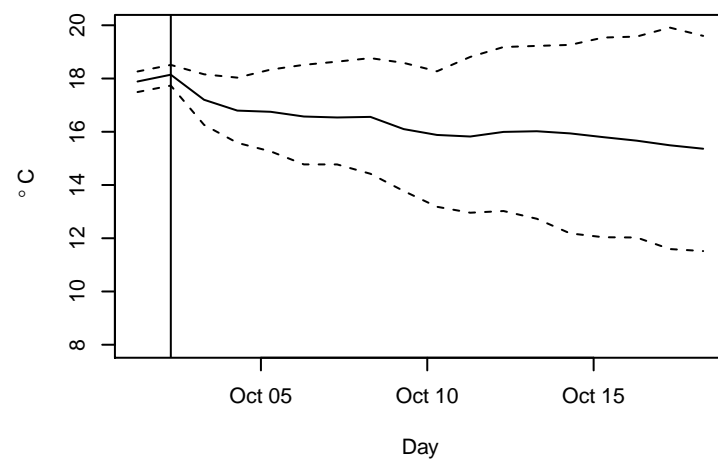


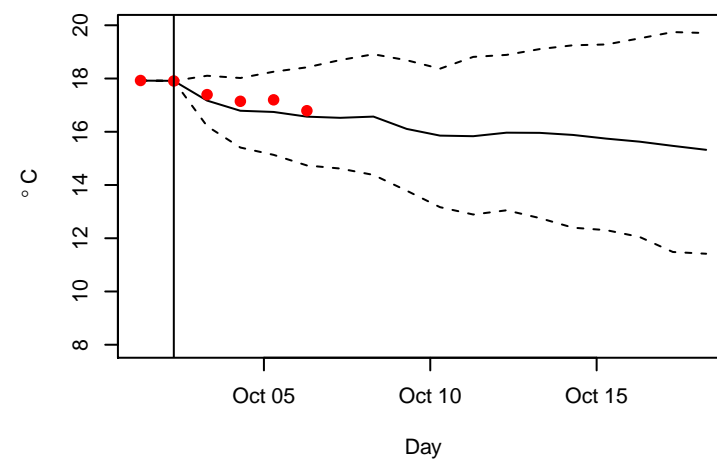
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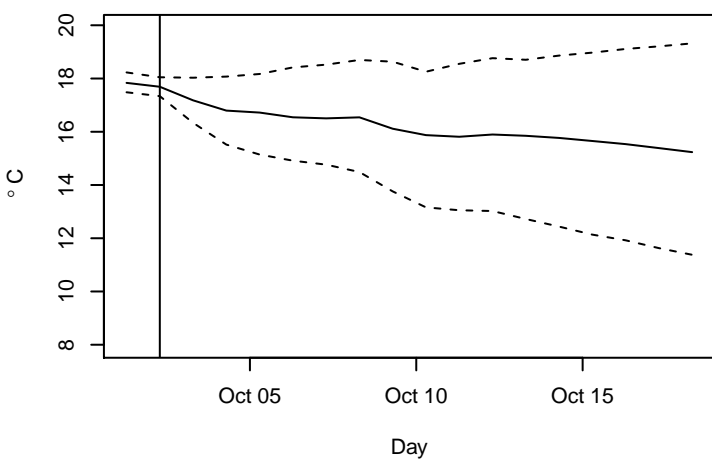
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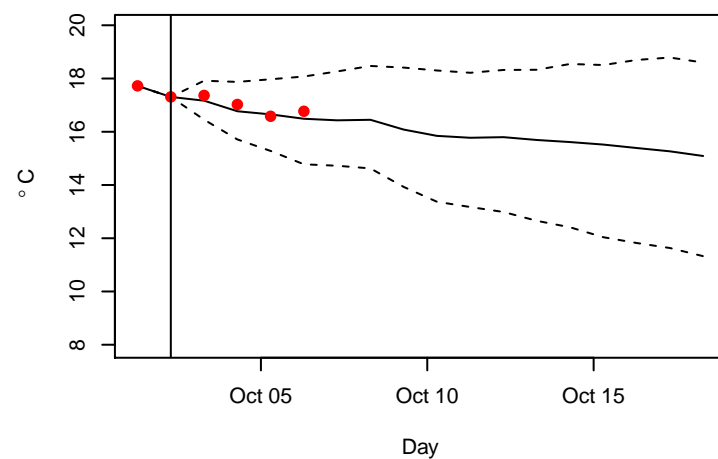
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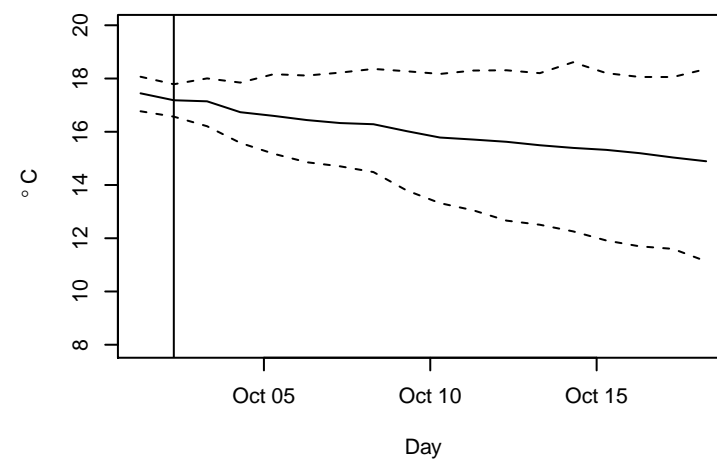
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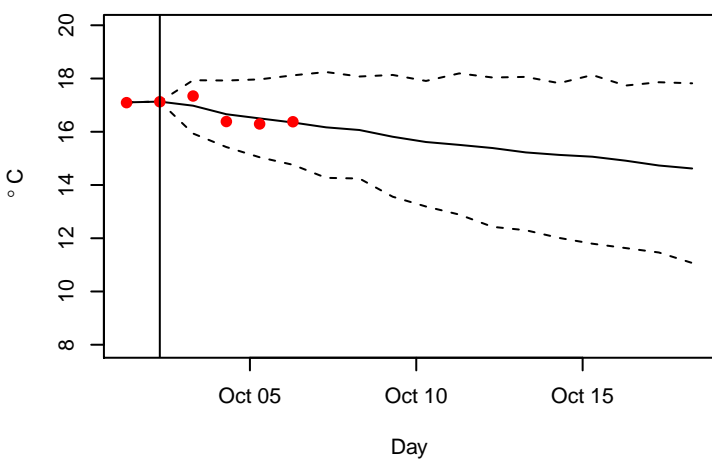
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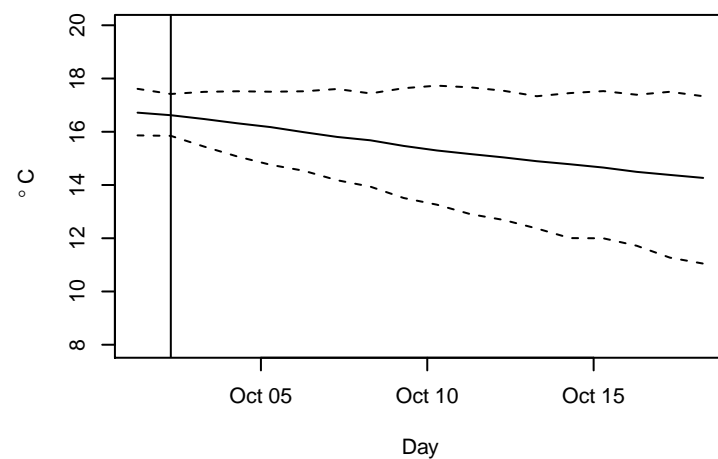
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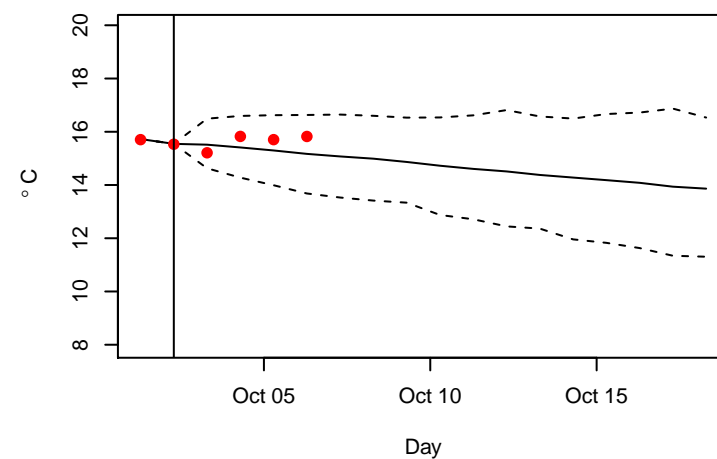
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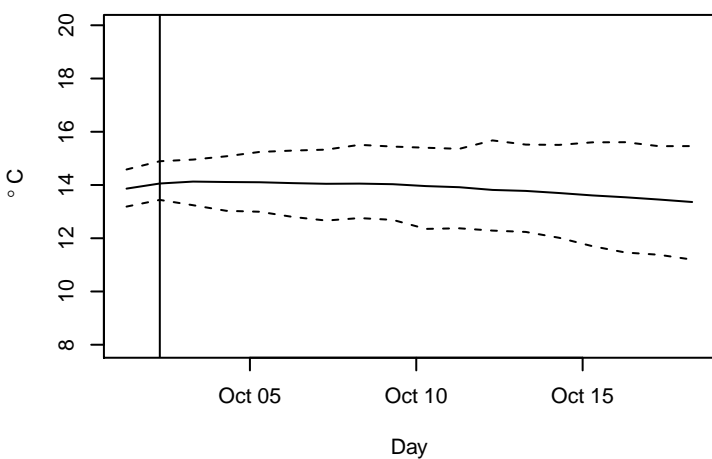
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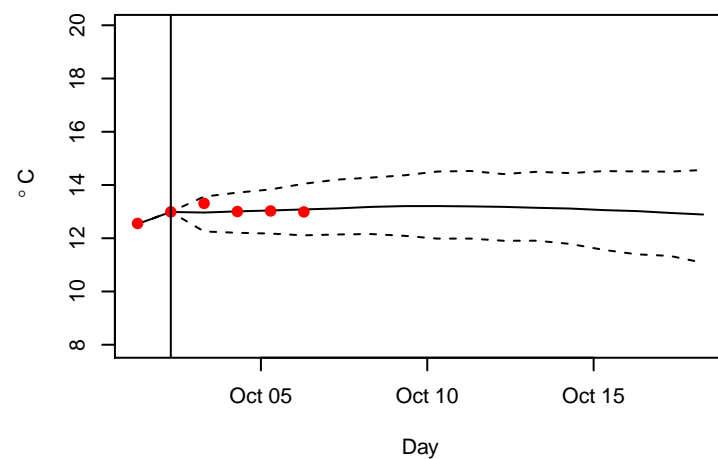
Depth: 4 m



Depth: 4.5 m



Depth: 5 m



Depth: 5.5 m

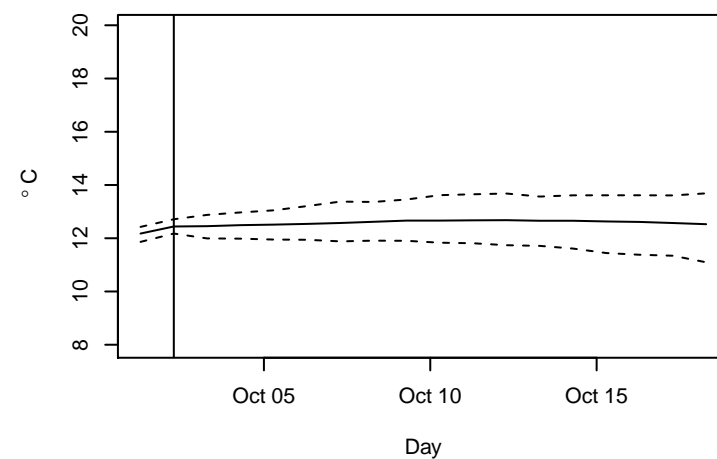


Figure 1 is a line graph showing temperature (°C) on the y-axis (ranging from 8 to 20) against Day on the x-axis (ranging from Oct 05 to Oct 15). A solid black line represents the temperature, which is constant at 12 °C until Oct 05, then increases slightly to 12.5 °C by Oct 15. A vertical line is drawn at Oct 05. Red dots are plotted at 12 °C from Oct 05 to Oct 15. Dashed lines represent the confidence interval, which is wider before Oct 05 and narrower after Oct 05.

Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Oct 05, Oct 10, Oct 15). The temperature is constant at approximately 12.2°C until Day 1, then drops to approximately 12.0°C and remains constant until Day 18. A vertical line is drawn at Day 1, indicating the day of the experiment.

Figure 1 is a line graph showing the time evolution of the temperature of the electron gas (T_e) in degrees Celsius versus Day. The y-axis ranges from 8 to 20 °C, and the x-axis shows dates from Oct 05 to Oct 15. Red dots represent experimental data points, and a solid black line represents the model fit. A vertical line is drawn at approximately Oct 02. The temperature starts around 12.2 °C, remains relatively stable until Oct 05, then decreases to a minimum of about 10 °C around Oct 10, and then slightly increases back to 12 °C by Oct 15.

Figure 1 is a line graph showing the time course of the mean temperature of the water column (°C) and the mean temperature of the bottom water (°C) from October 1 to October 17, 2003. The y-axis represents temperature in °C, ranging from 8 to 20. The x-axis represents the day of the month. A solid line represents the mean temperature of the water column, and a dashed line represents the mean temperature of the bottom water. Red dots indicate the temperature of the water column at specific times. A vertical line is drawn at approximately October 2, 2003, indicating the time of the first sampling event.

Day	Water Column Temp (°C)	Bottom Water Temp (°C)
Oct 1	12.2	12.2
Oct 2	12.2	12.2
Oct 3	12.2	12.2
Oct 4	12.2	12.2
Oct 5	12.2	12.2
Oct 6	12.2	12.2
Oct 7	12.2	12.2
Oct 8	12.2	12.2
Oct 9	12.2	12.2
Oct 10	12.2	12.2
Oct 11	12.2	12.2
Oct 12	12.2	12.2
Oct 13	12.2	12.2
Oct 14	12.2	12.2
Oct 15	12.2	12.2
Oct 16	12.2	12.2
Oct 17	12.2	12.2

