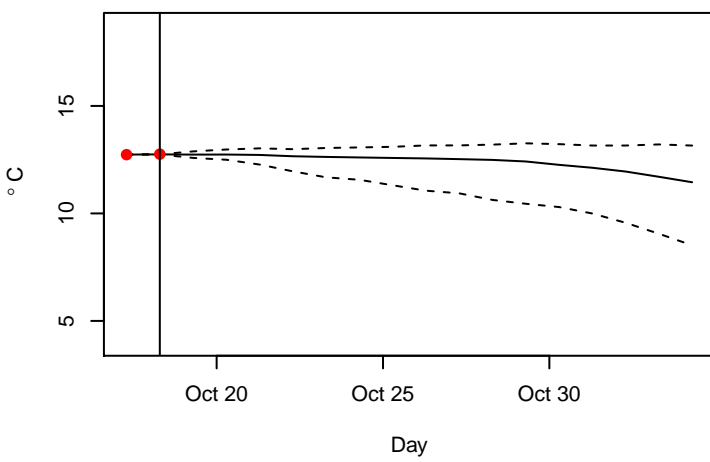


Figure 1 is a line graph showing the diurnal temperature profile of the water column on 19 October 2004. The y-axis represents temperature in degrees Celsius ($^{\circ}\text{C}$), ranging from 5 to 15. The x-axis represents 'Day', with markers for Oct 20, Oct 25, and Oct 30. A vertical line at approximately Day 19.5 indicates the time of the survey. Three lines represent different depths: 1 m (dashed), 2 m (solid), and 3 m (dotted). All lines show a peak around Day 25 and a minimum around Day 30.

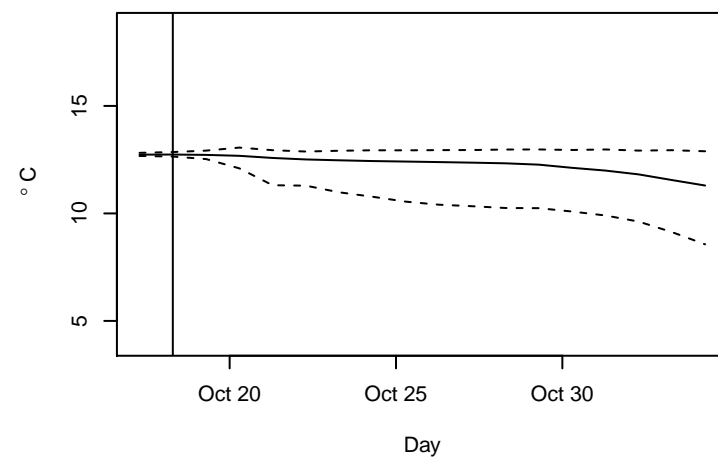
Figure 1 is a line graph showing the evolution of the daily mean temperature (solid line) and its 95% confidence interval (dashed lines) for the period from October 18 to October 31, 2020. The y-axis represents temperature in degrees Celsius (°C), ranging from 5 to 15. The x-axis represents the day of the month. A vertical line marks the date of the first COVID-19 case (October 18). The temperature starts at approximately 15.5°C on Oct 18, drops to about 15.0°C on Oct 19, and then fluctuates between 13°C and 17°C until Oct 31.

Figure 1 is a line graph showing the daily number of new cases (Y-axis) versus the day (X-axis) for the 2019-2020 season. The X-axis is labeled "Day" and has major ticks for Oct 20, Oct 25, and Oct 30. The Y-axis represents the daily number of new cases, with a vertical line at approximately Day 18. The graph displays a solid line representing the observed data and two dashed lines representing the 95% prediction interval. The data shows a peak around October 20th, followed by a decline. The prediction interval is wider in the later part of the season.

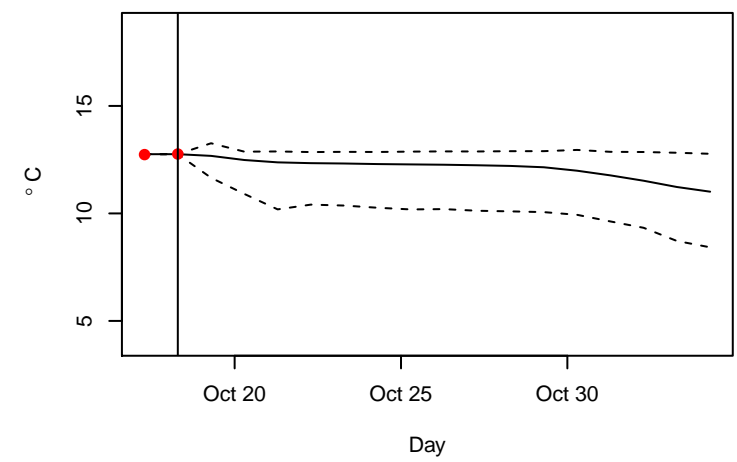
Depth: 6 m



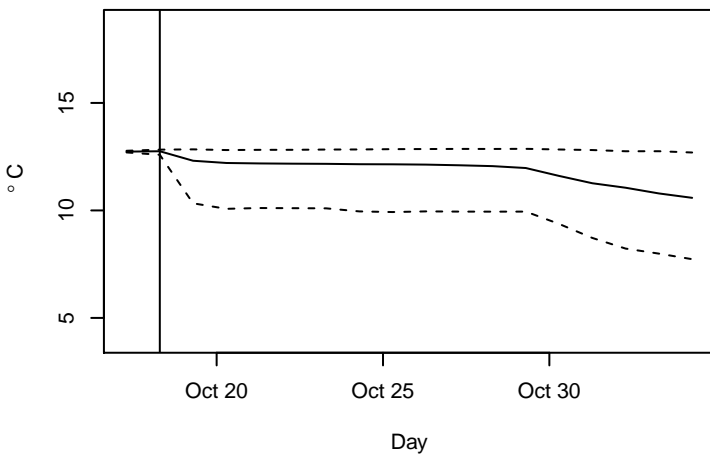
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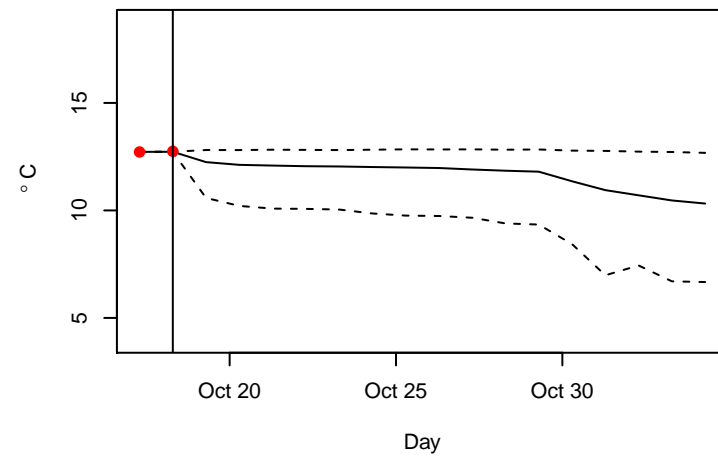
Depth: 7 m



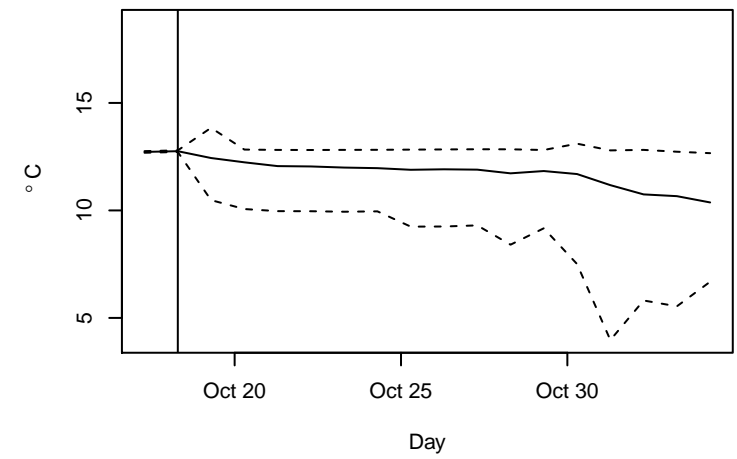
Depth: 7.5 m



Depth: 8 m



Depth: 8.5 m



Depth: 9 m

