

Day	Mean Temperature (°C)	Lower 95% CI (°C)	Upper 95% CI (°C)
Apr 13	13.5	13.0	14.5
Apr 14	14.0	13.5	14.8
Apr 15	13.5	12.5	14.8
Apr 16	13.0	11.8	14.8
Apr 17	11.2	10.8	14.5
Apr 18	13.5	11.8	15.5
Apr 19	13.2	11.5	15.2
Apr 20	13.2	11.0	15.5
Apr 21	13.2	10.8	16.0
Apr 22	13.5	10.8	16.5
Apr 23	14.5	11.5	17.5
Apr 24	15.0	12.0	18.0
Apr 25	15.2	11.5	18.5
Apr 26	15.5	11.5	19.0
Apr 27	16.0	12.2	19.5
Apr 28	16.5	12.5	20.5

The graph displays the daily number of COVID-19 cases in the Netherlands from April 13 to April 28, 2020. The x-axis represents the day, with labels for Apr 13, Apr 18, Apr 23, and Apr 28. The y-axis represents the number of cases, with tick marks at 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, and 1000. A solid line represents the observed cases, which starts at approximately 250 on April 13, remains relatively stable until April 14, then shows a slight dip and subsequent rise, ending at approximately 350 on April 28. A dashed line represents the upper bound of the prediction interval, starting at approximately 300 on April 13 and rising steadily to approximately 900 by April 28. A dotted line represents the lower bound of the prediction interval, starting at approximately 200 on April 13 and rising slightly to approximately 250 by April 28. A vertical line is drawn at April 14, indicating the start of the prediction period. The prediction interval widens significantly over time, particularly after April 20.

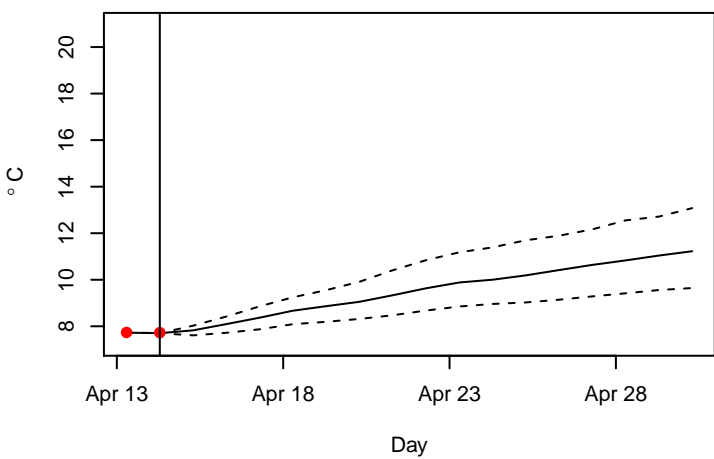
Figure 1 is a line graph showing the daily number of new cases (Y-axis) versus the day (X-axis) for the 2020 COVID-19 outbreak in Wuhan, China. The graph includes a solid line for the observed data and two dashed lines for the 95% prediction interval. A vertical line marks the date April 13, 2020, which is the date of the Wuhan lockdown. The observed data shows a sharp increase in cases before the lockdown, followed by a decline and then a gradual increase. The prediction interval is wide, indicating high uncertainty in the model's predictions.

The graph displays the daily number of COVID-19 cases in the Netherlands. The x-axis represents the day, with labels for April 13, April 18, April 23, and April 28. The y-axis represents the number of cases, with tick marks but no numerical labels. A vertical line is drawn at April 14, indicating the start of the prediction period. The solid line represents the observed cases, which shows a consistent upward trend. The dashed line represents the upper bound of the prediction interval, and the dotted line represents the lower bound. The prediction interval widens as time progresses, reflecting increasing uncertainty in the forecast.

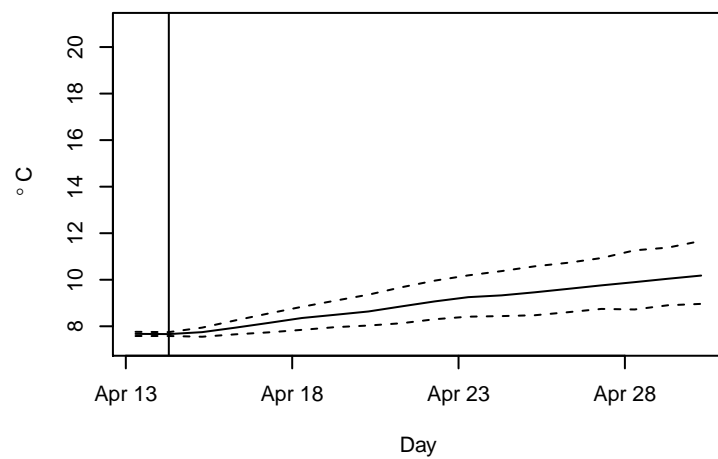
Figure 1 is a line graph showing the temperature of the water column (°C) versus Day (Apr 13 to Apr 28). The graph displays four data series: a solid line representing the observed temperature, and three dashed lines representing the 95% confidence interval. The temperature starts around 7.5°C on Apr 13 and increases steadily to approximately 12.5°C by Apr 28. The confidence interval is narrow, staying within 0.5°C of the observed temperature.

Day	Observed Temperature (°C)	95% Confidence Interval (°C)
Apr 13	7.5	7.0 - 8.0
Apr 18	9.0	8.5 - 9.5
Apr 23	10.5	10.0 - 11.0
Apr 28	12.5	12.0 - 13.0

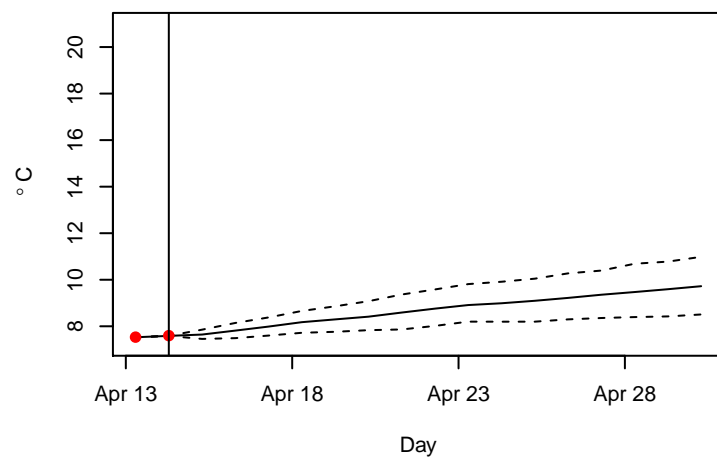
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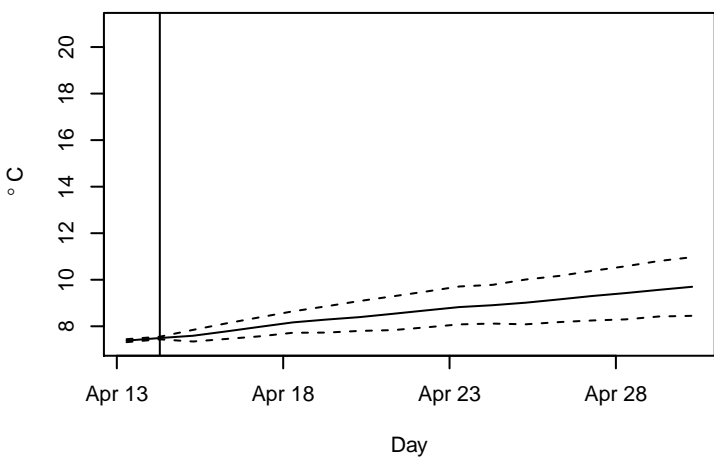
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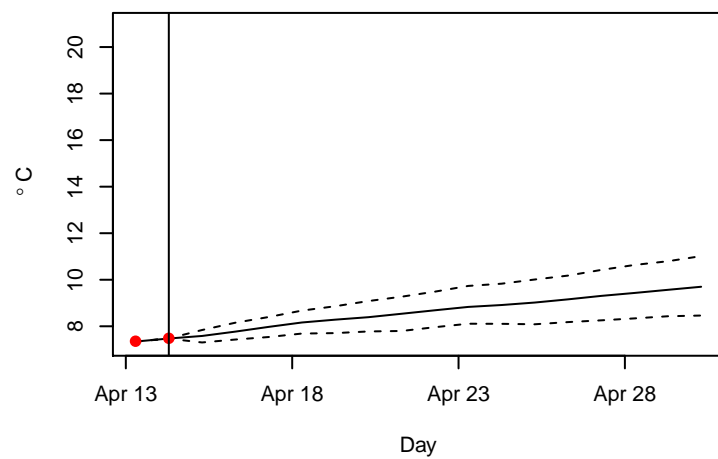
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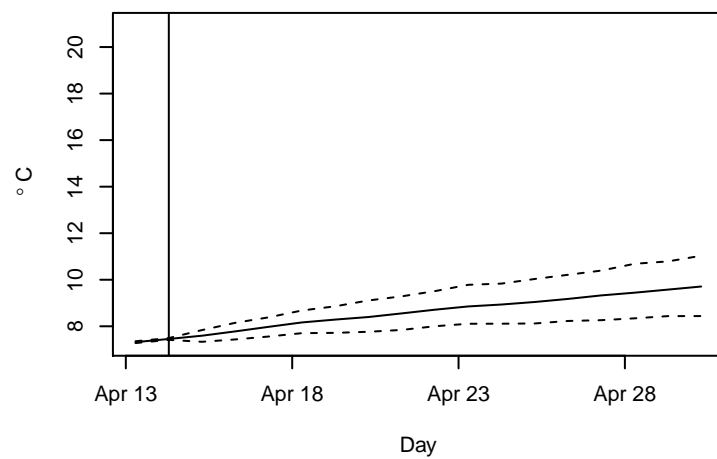
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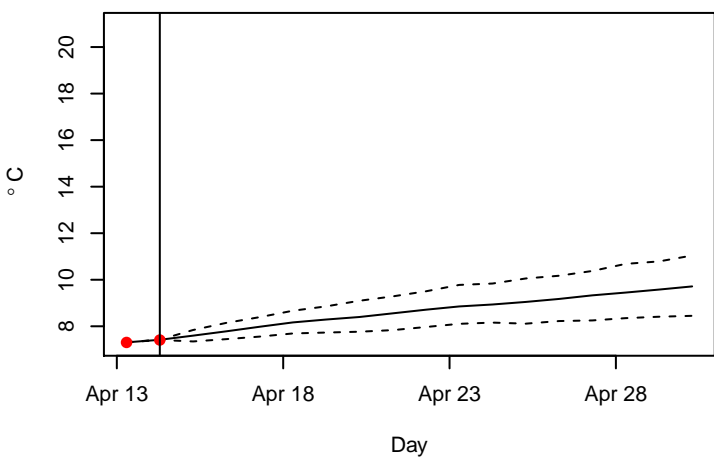
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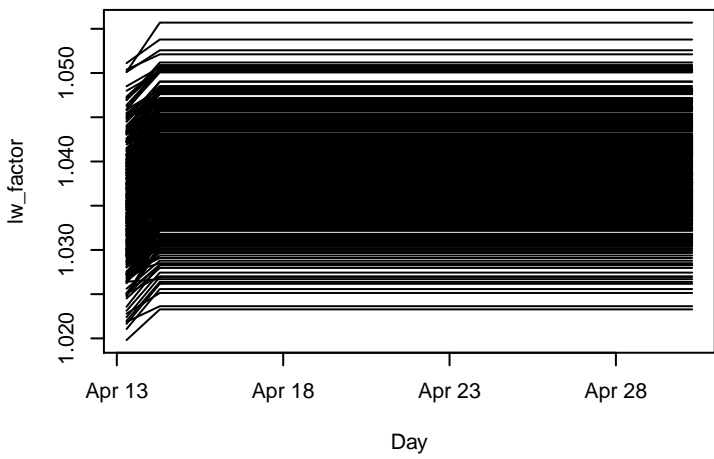
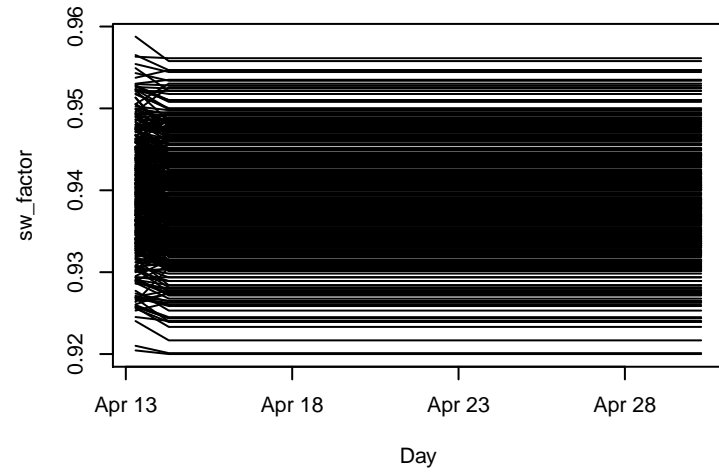
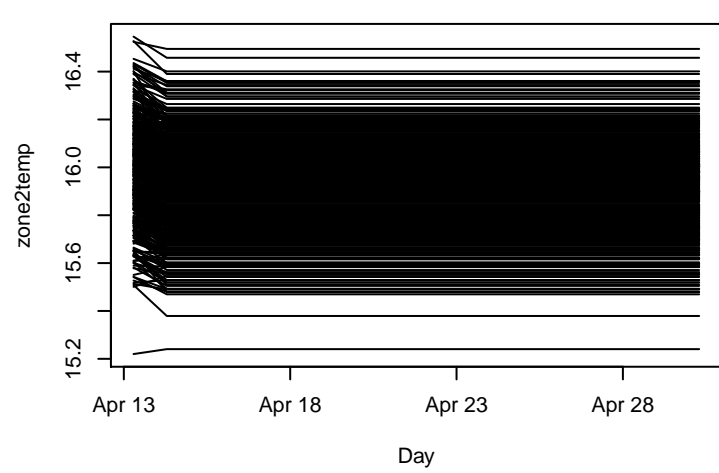
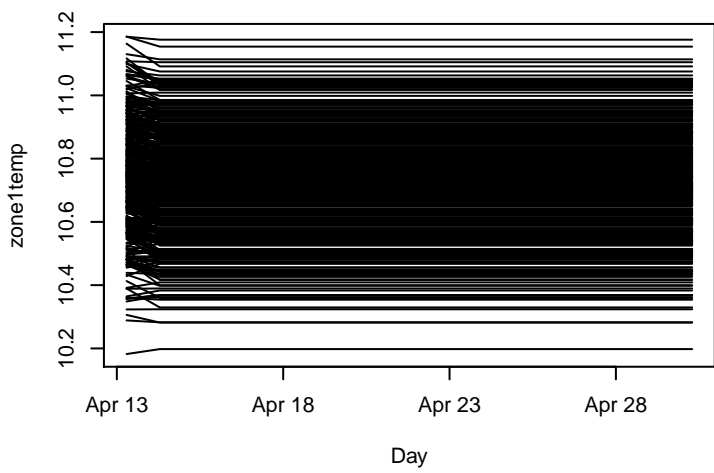


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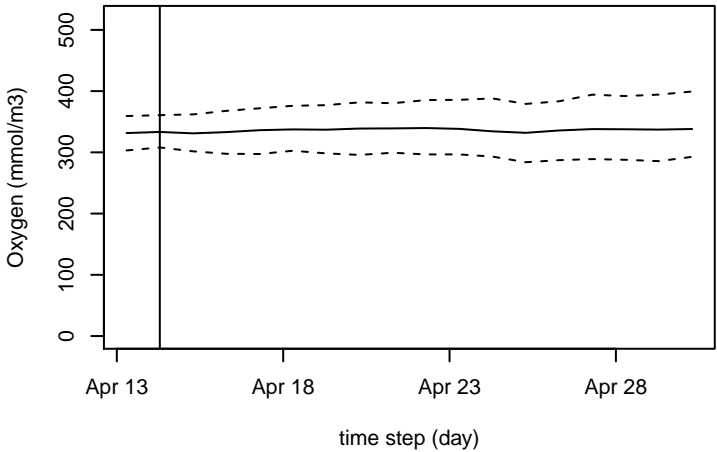


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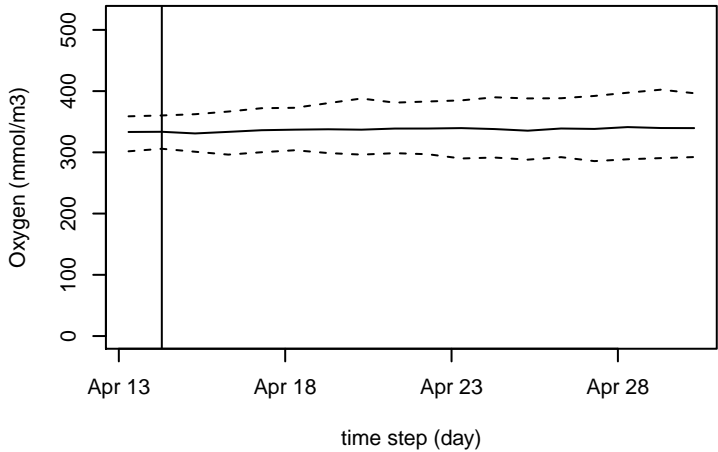




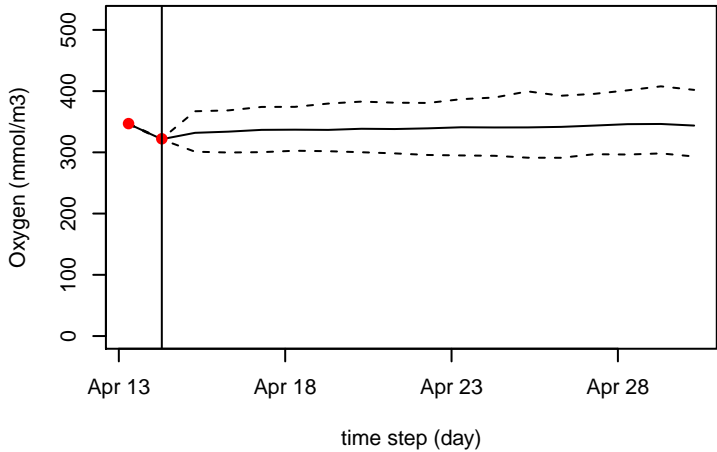
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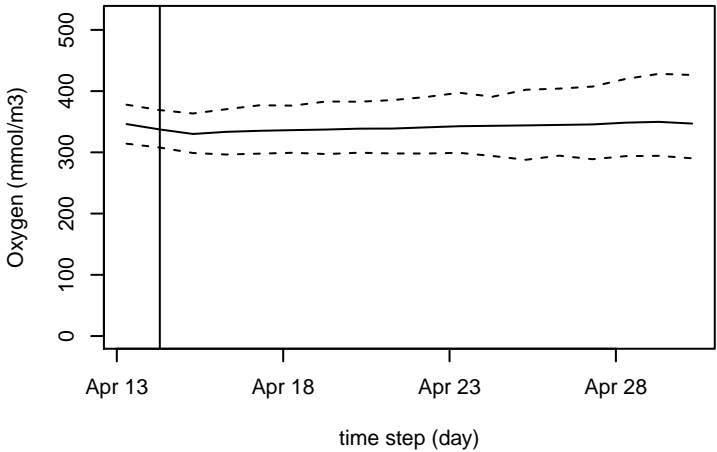
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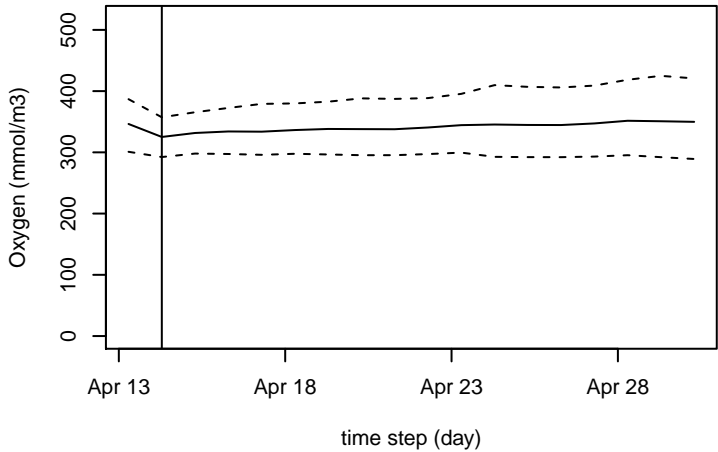
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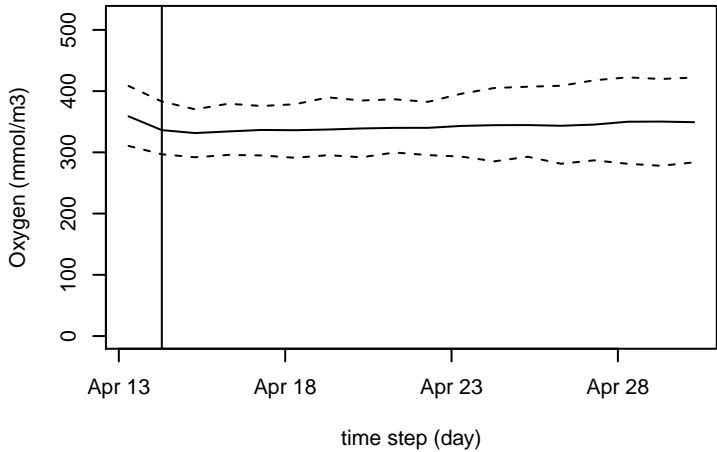
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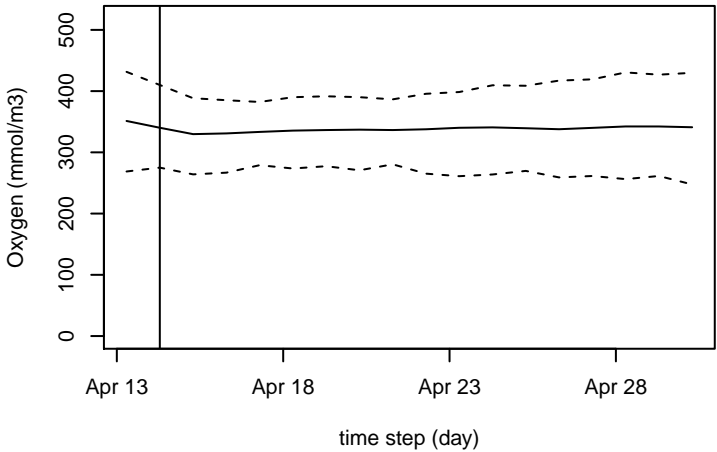
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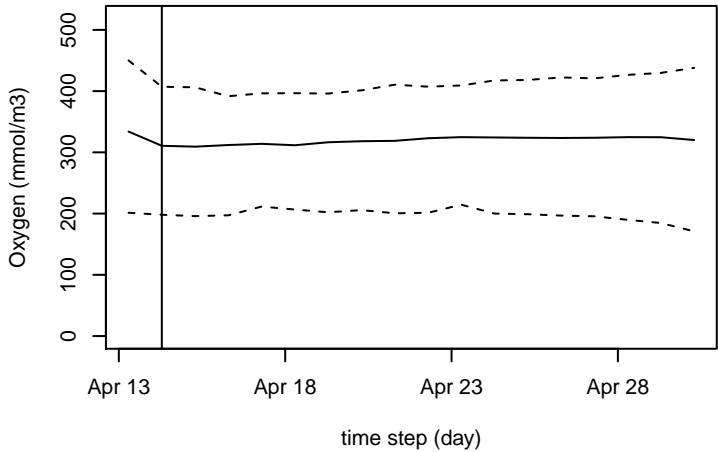
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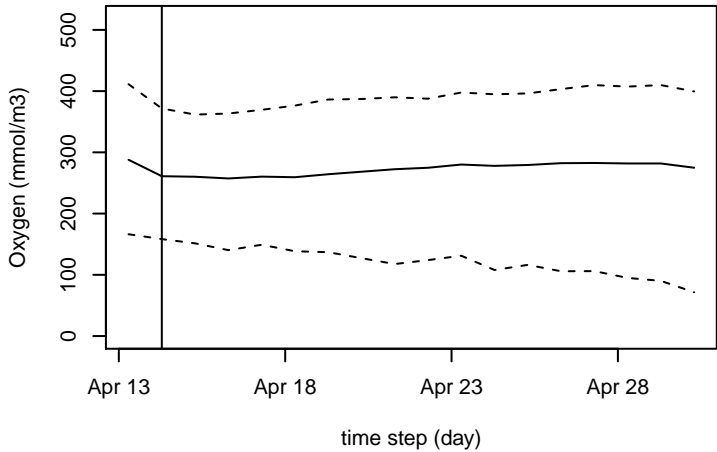
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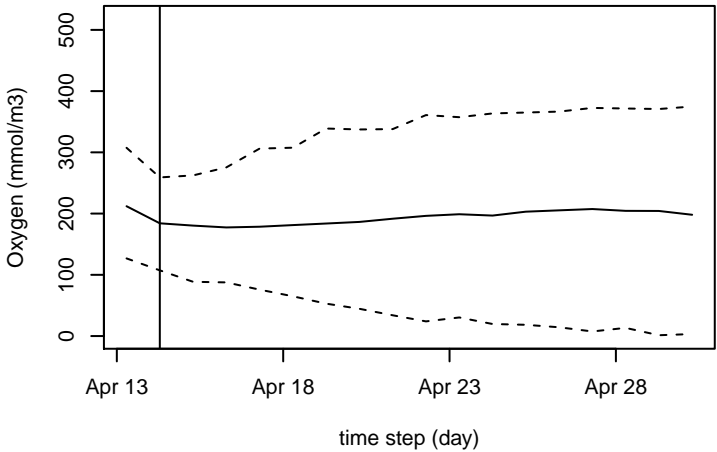
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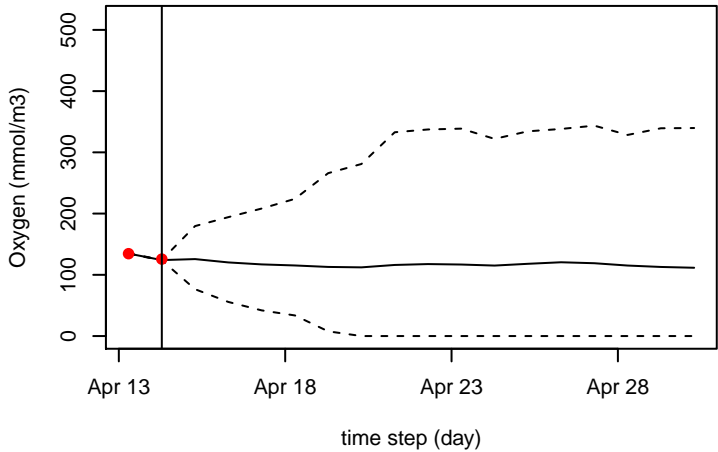
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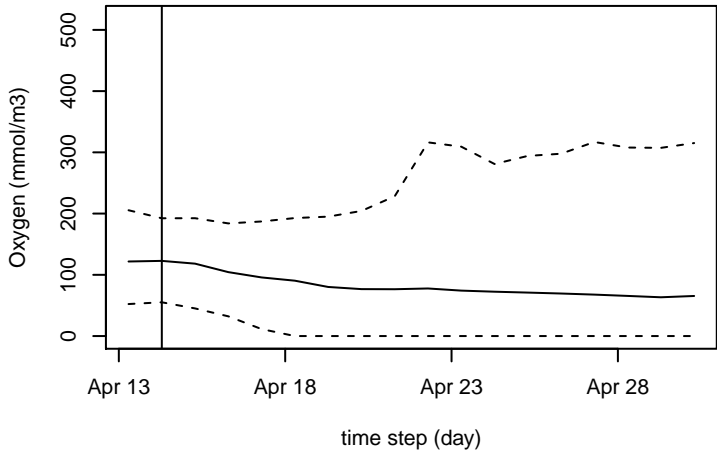
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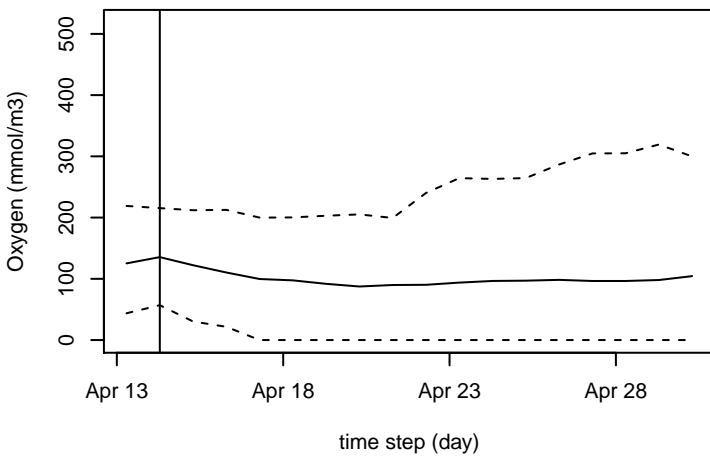
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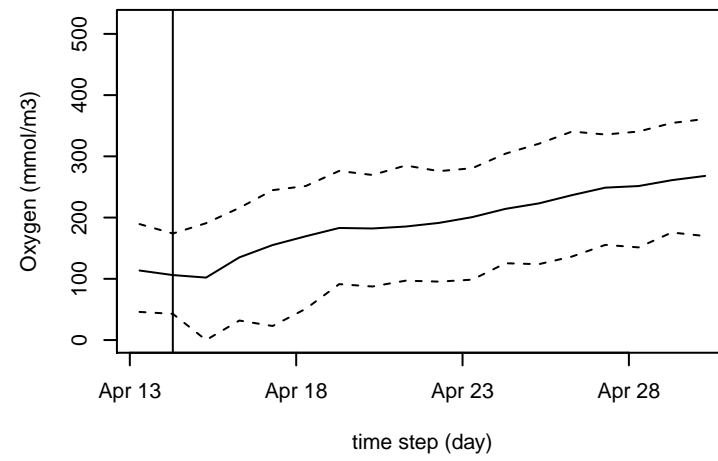
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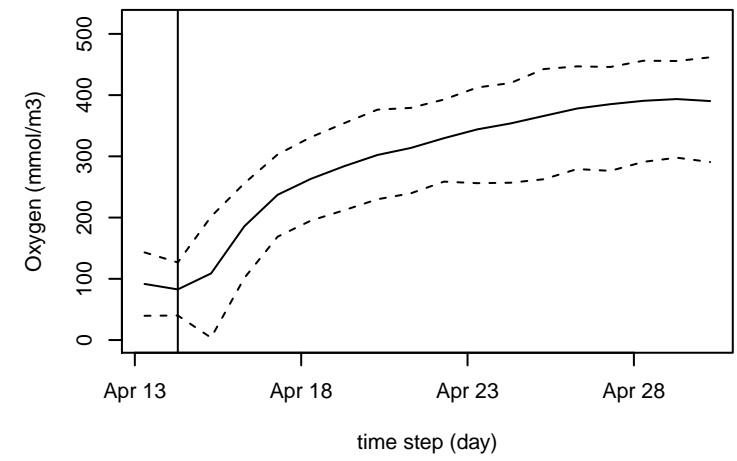
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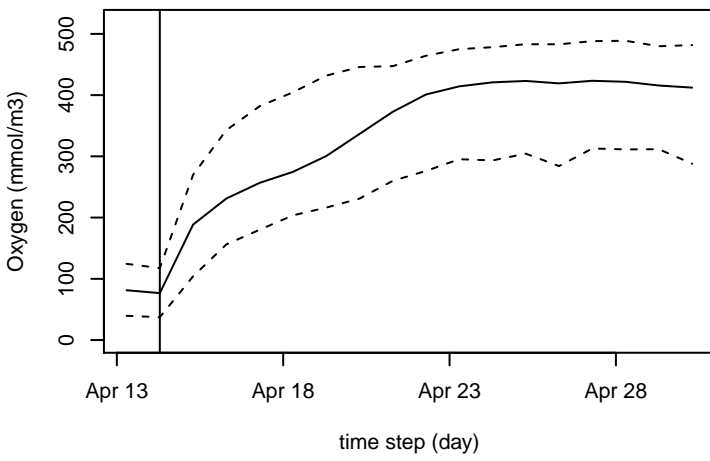
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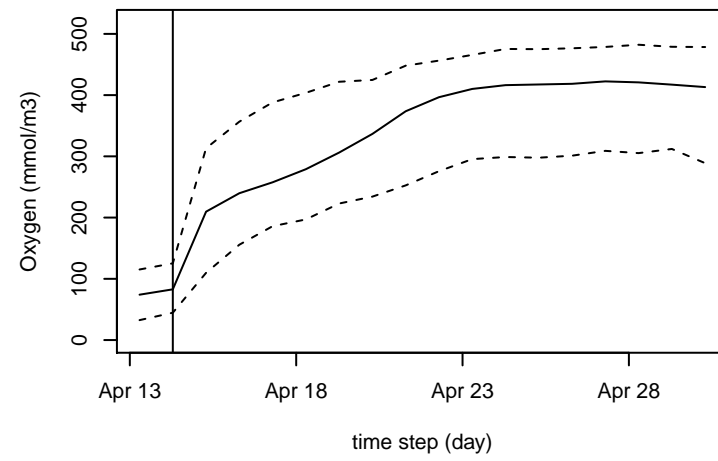
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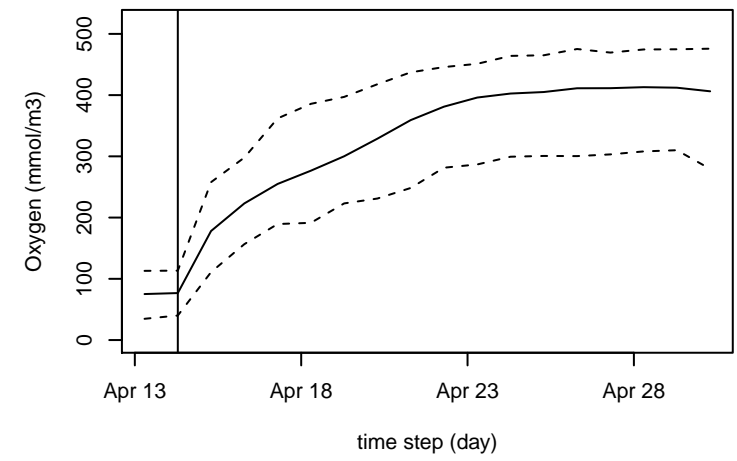
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depth: 8 m



depth: 8.5 m



depth: 9 m

