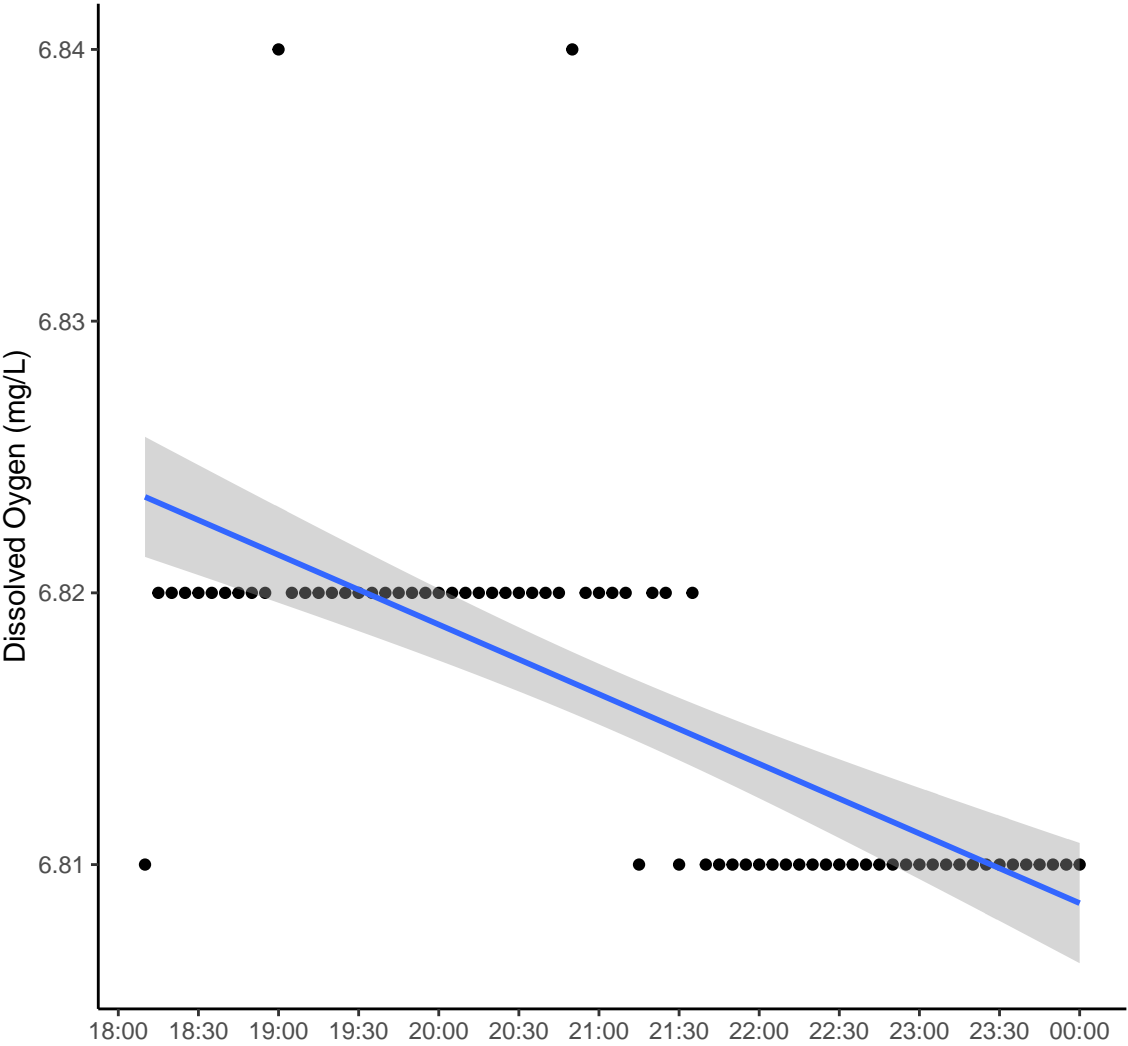
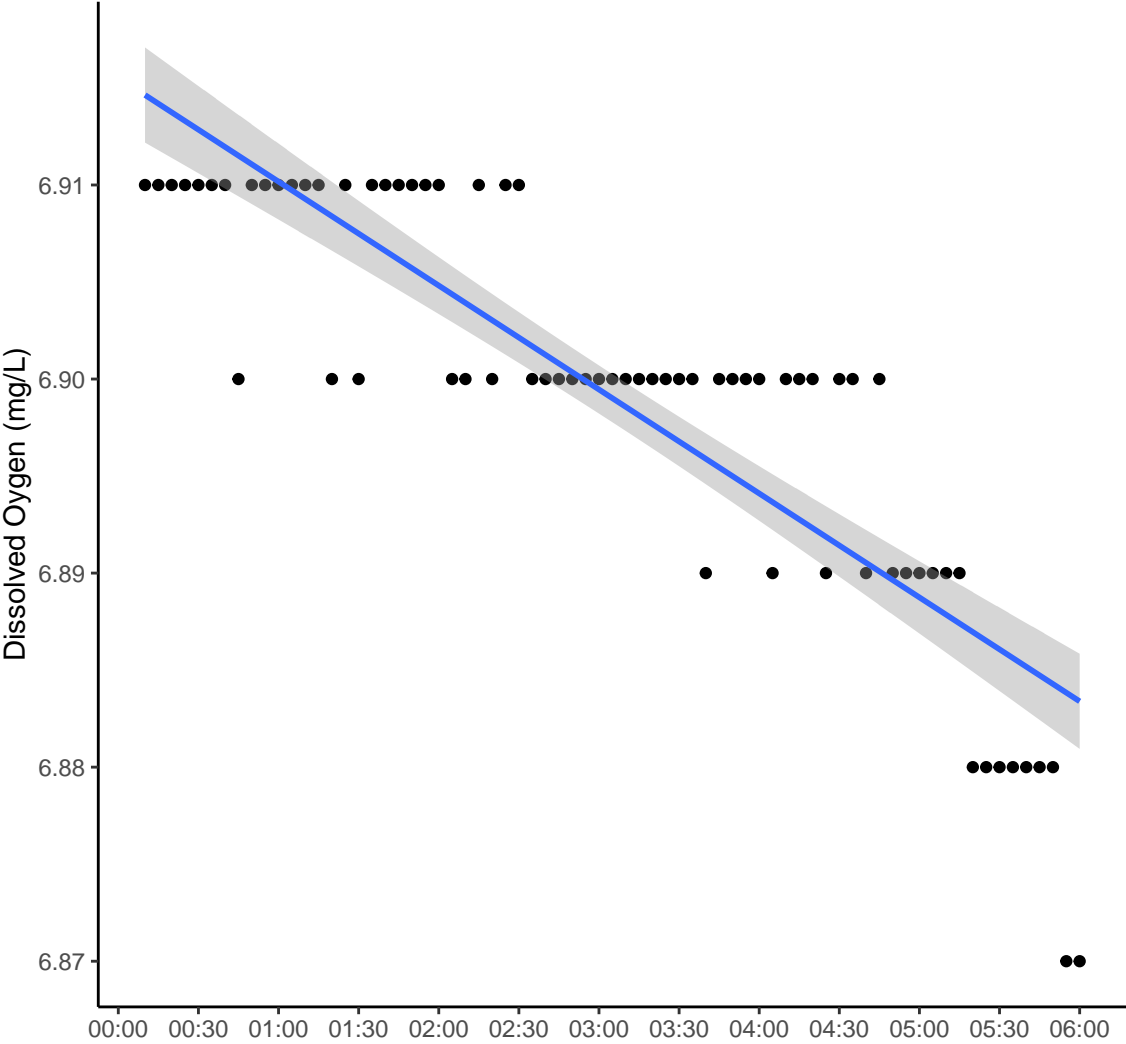


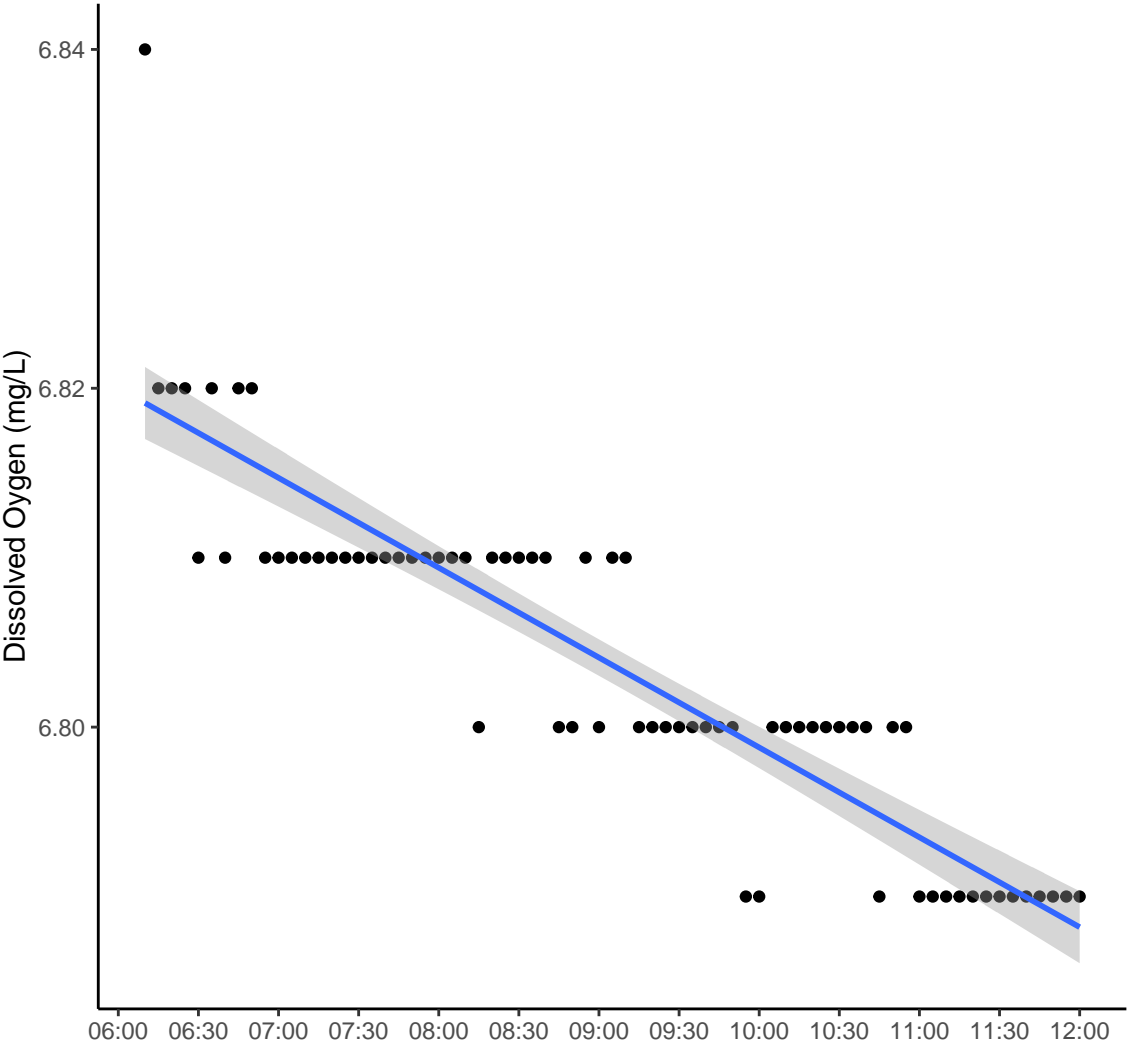
Incubation Number 1 -- 2023-06-29 18:10



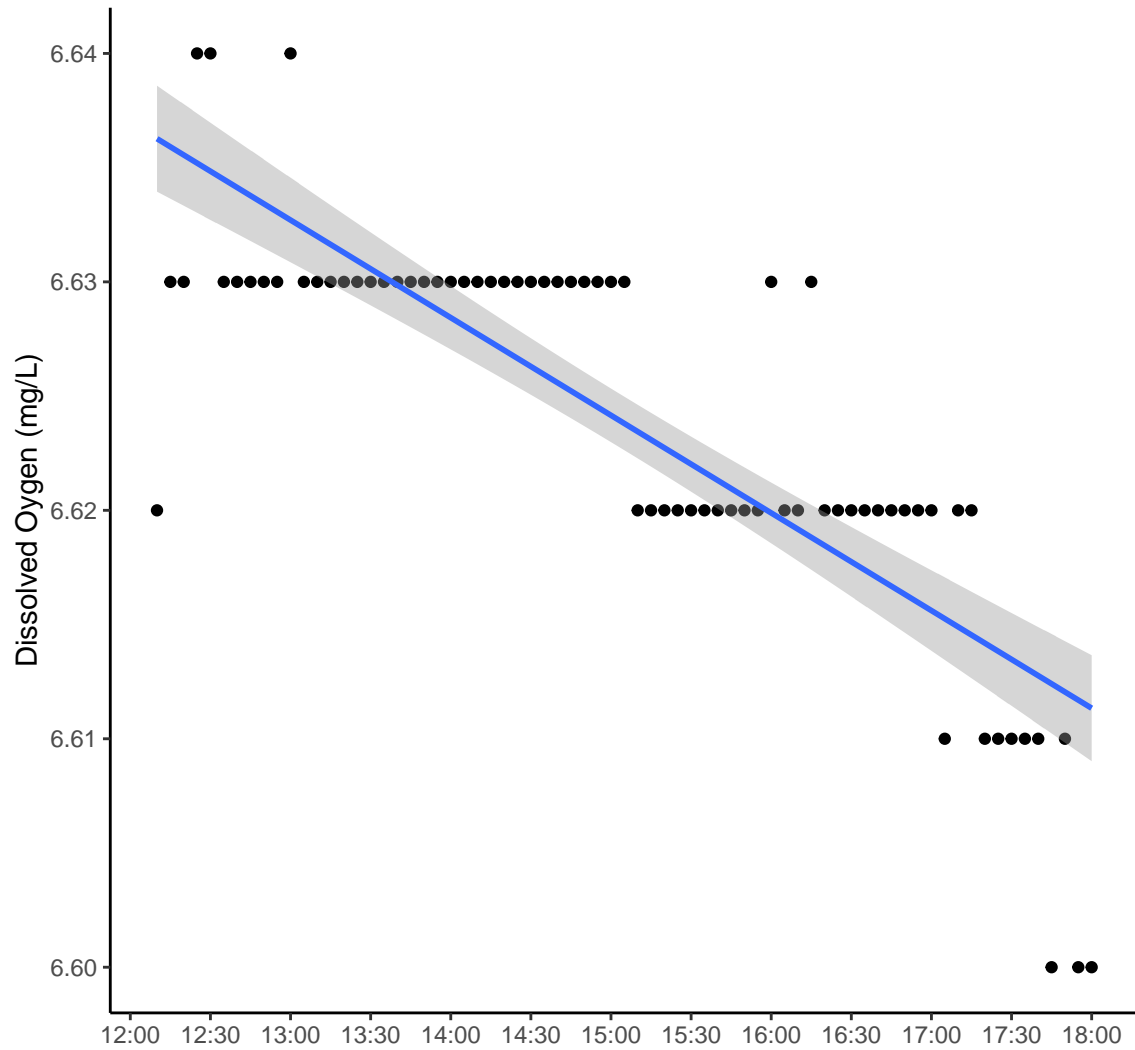
Incubation Number 2 -- 2023-06-30 00:10



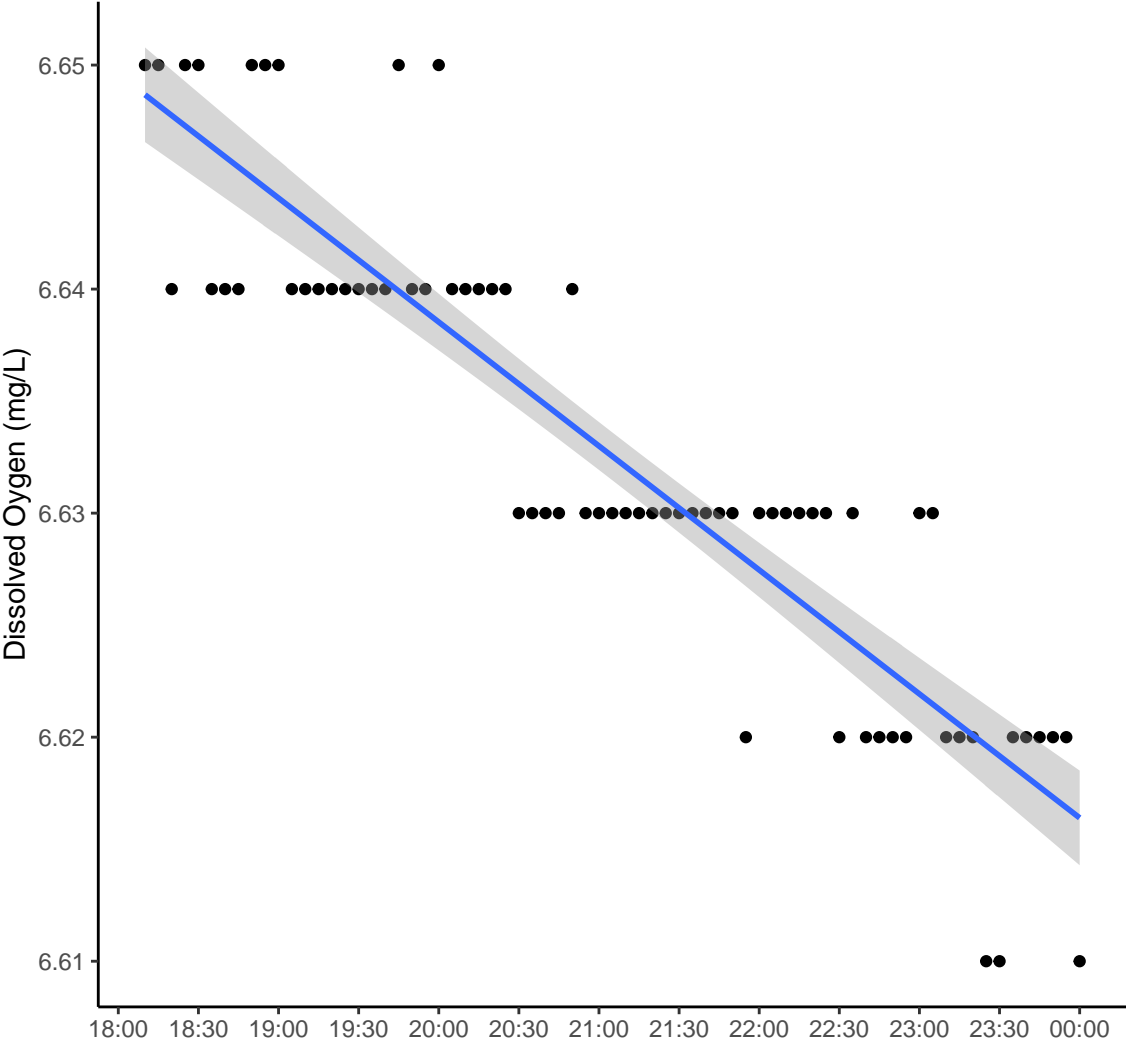
Incubation Number 3 -- 2023-06-30 06:10



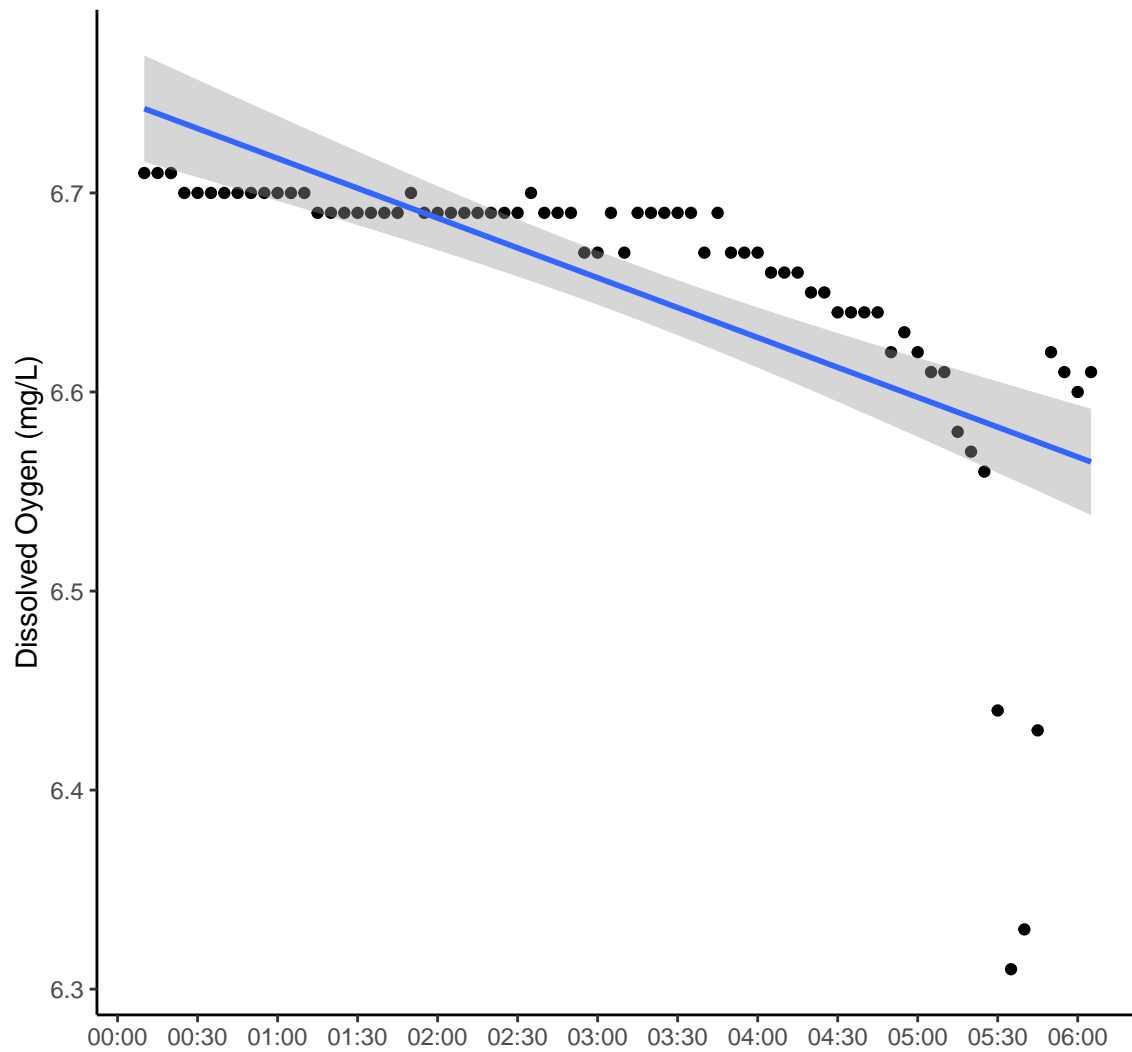
Incubation Number 4 -- 2023-06-30 12:10



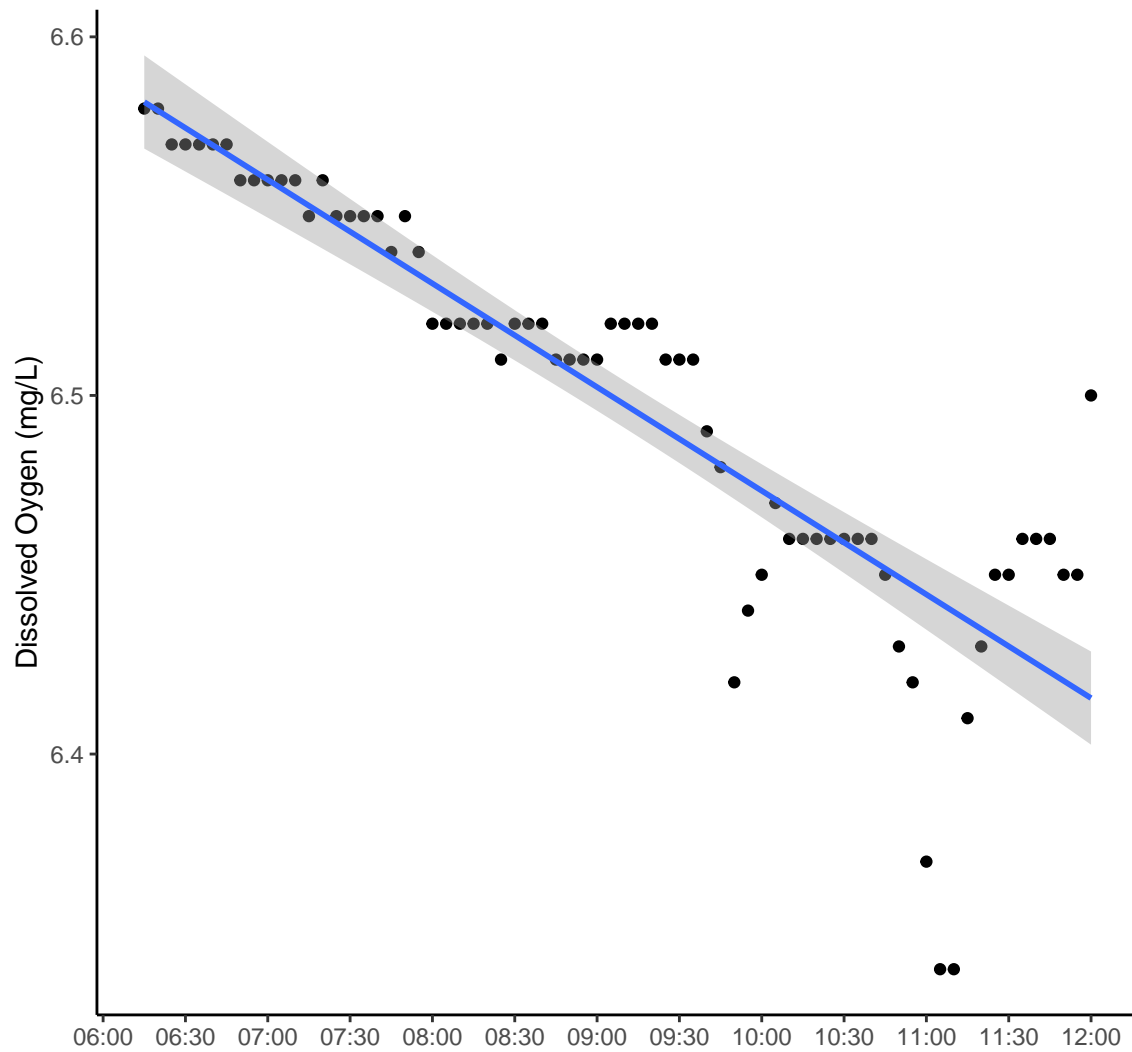
Incubation Number 5 -- 2023-06-30 18:10



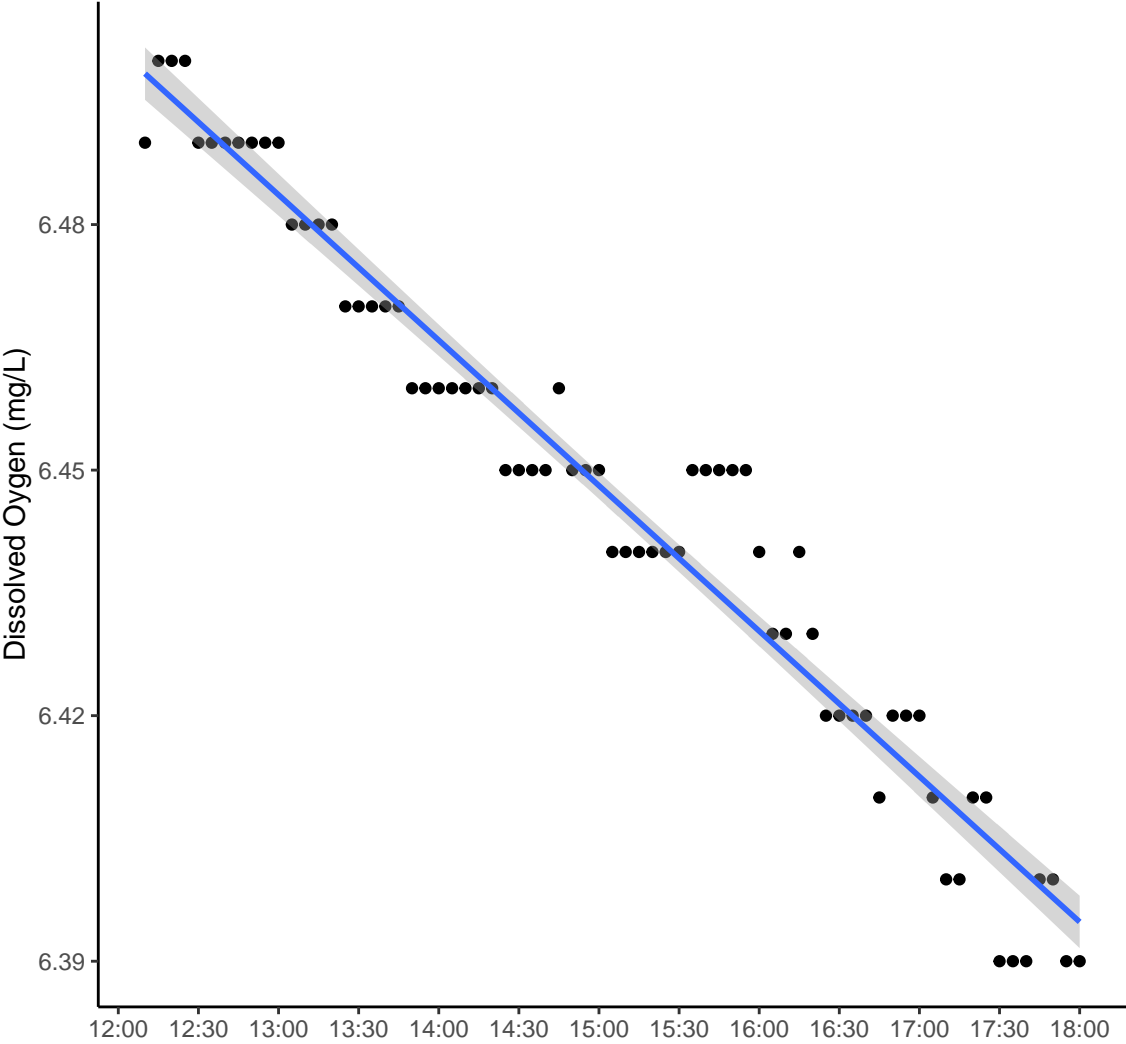
Incubation Number 6 -- 2023-07-01 00:10



Incubation Number 7 -- 2023-07-01 06:15

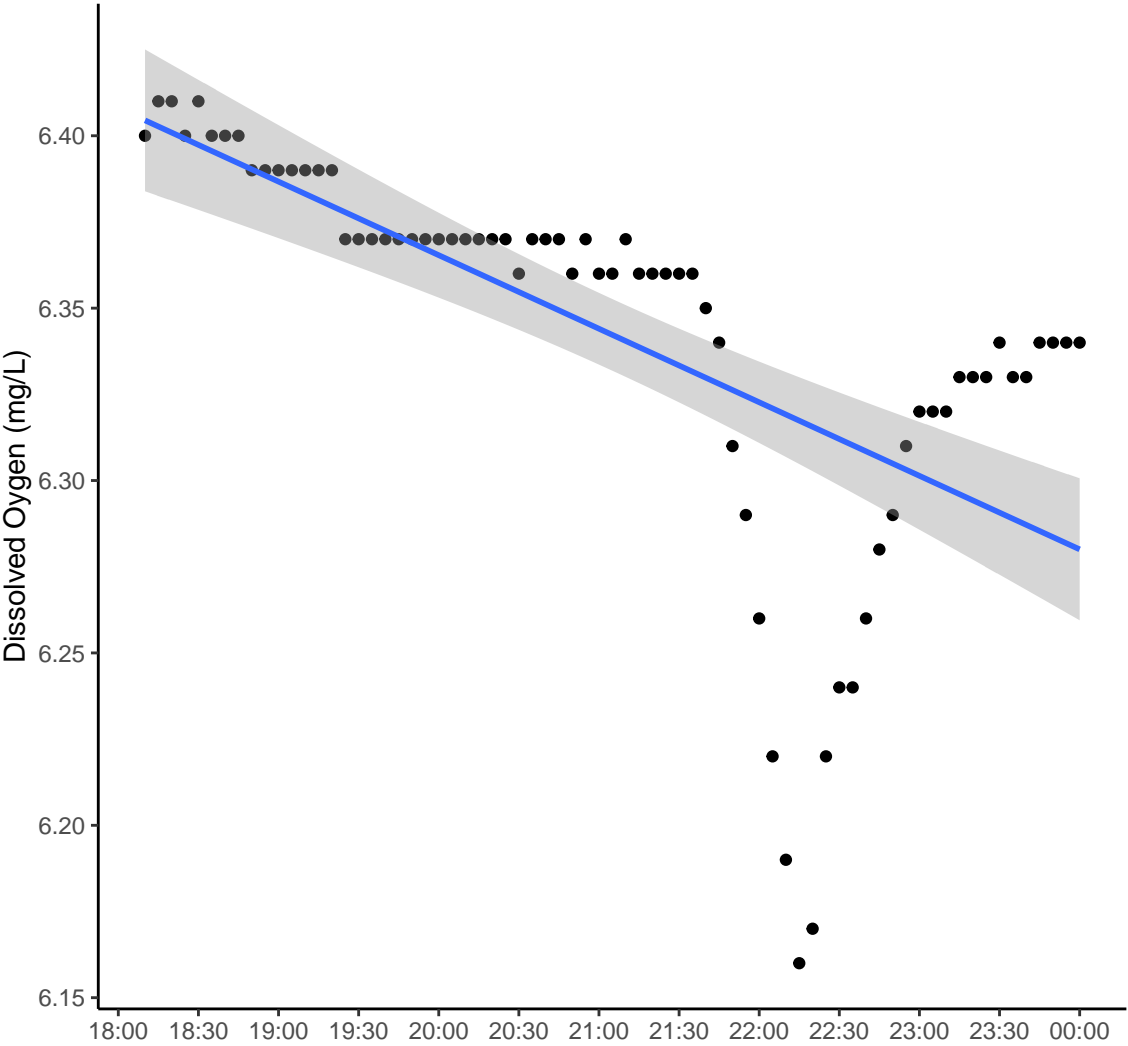


Incubation Number 8 -- 2023-07-01 12:10

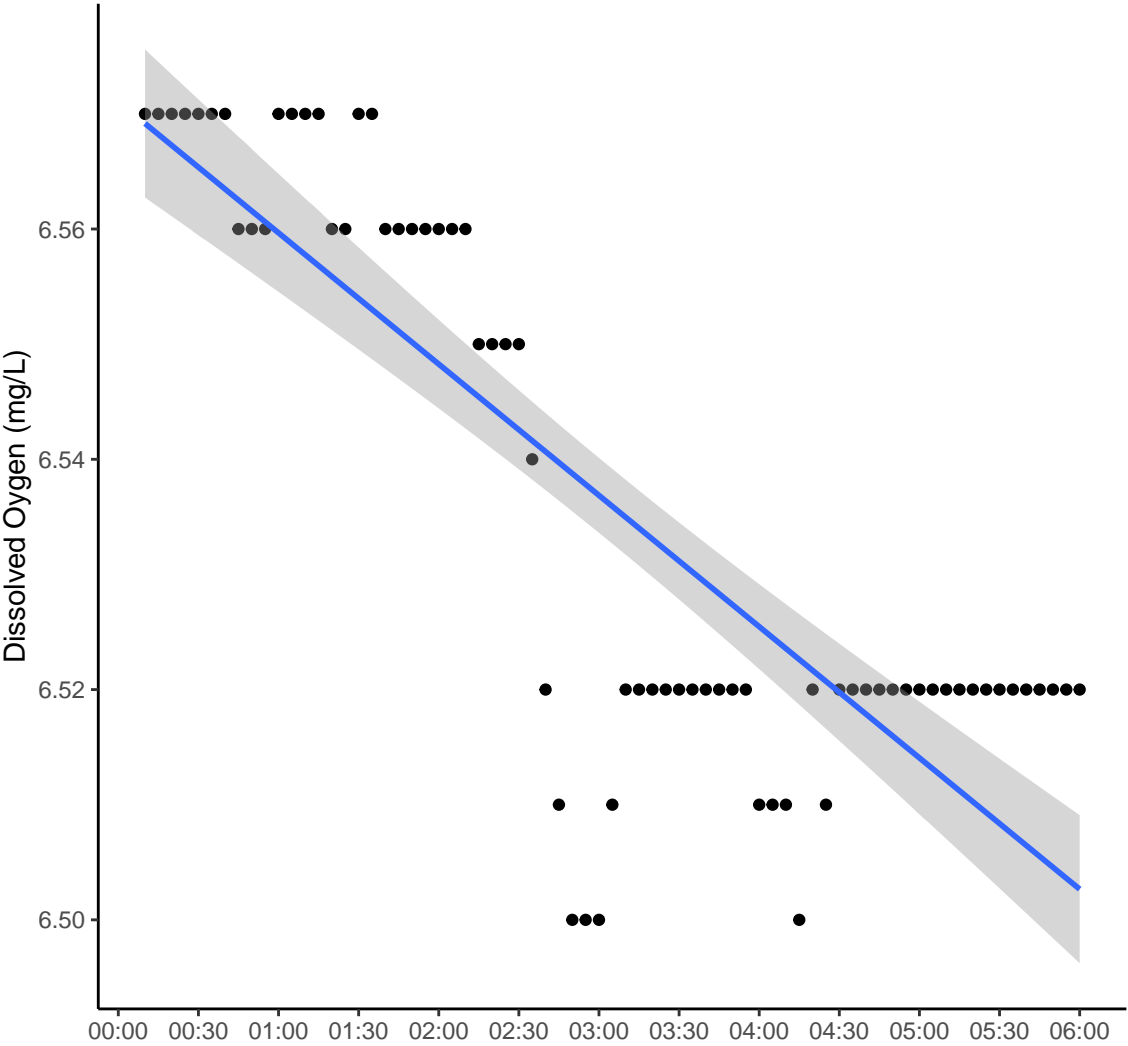




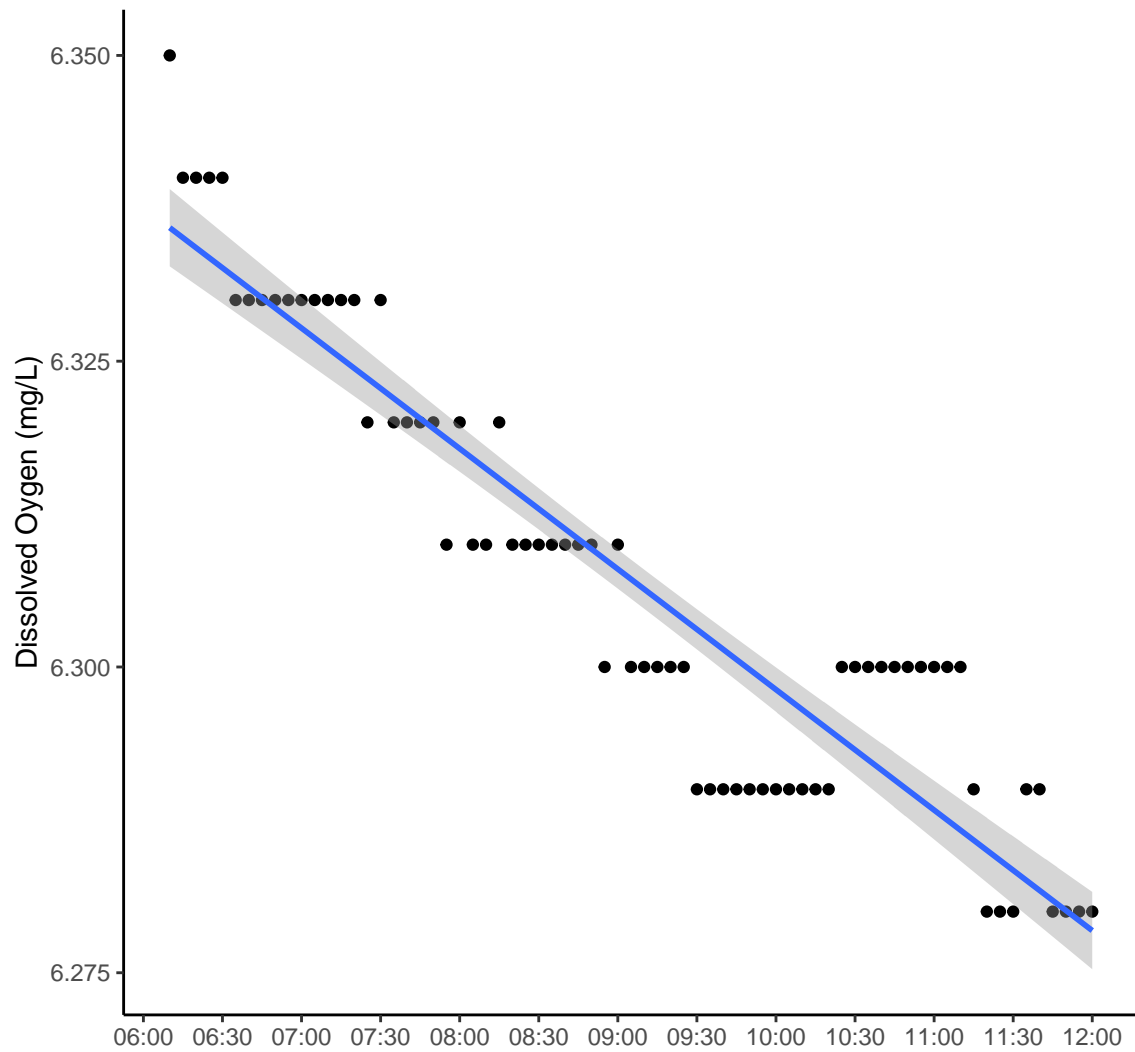
Incubation Number 9 -- 2023-07-01 18:10



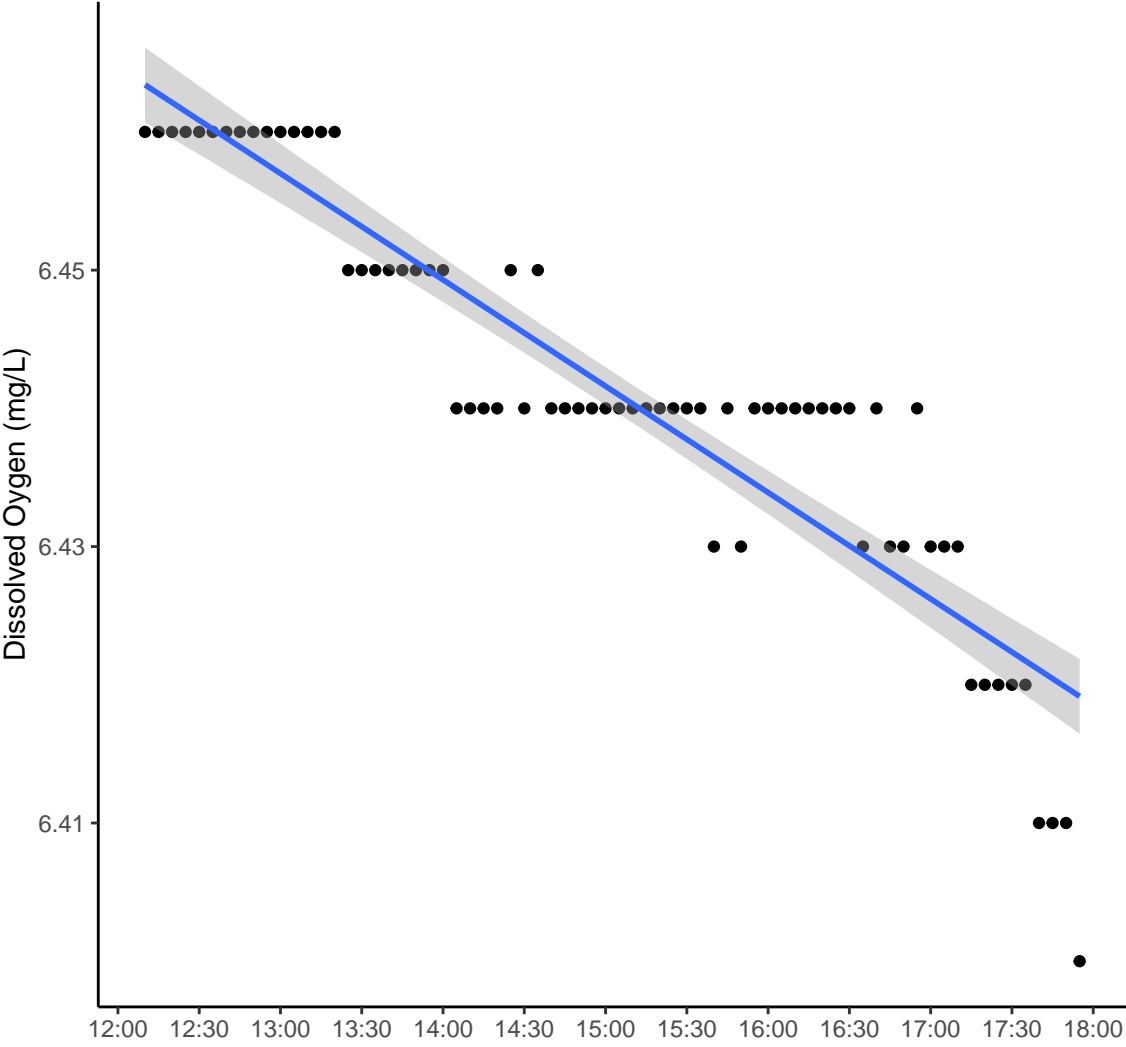
Incubation Number 10 -- 2023-07-02 00:10



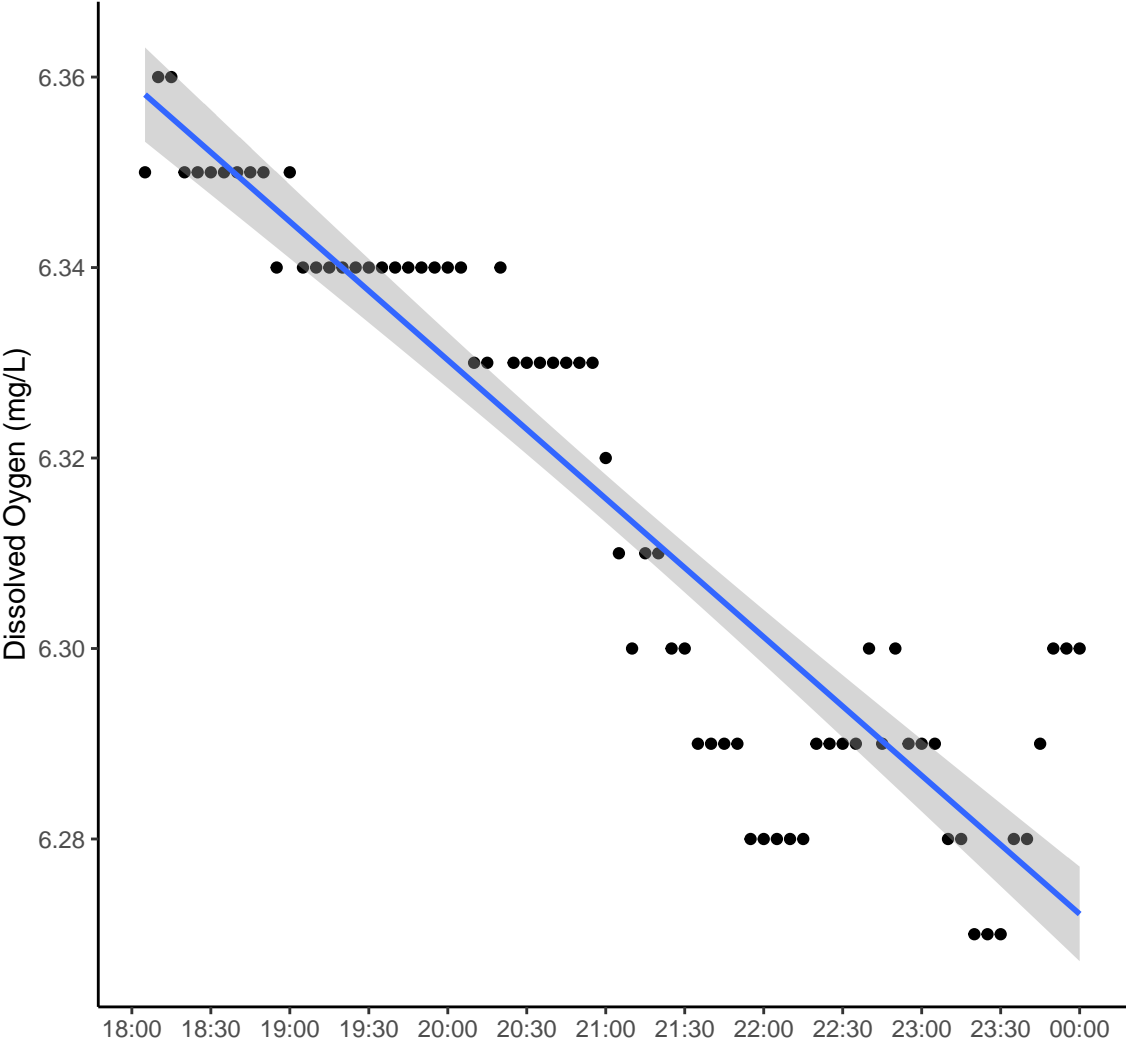
Incubation Number 11 -- 2023-07-02 06:10



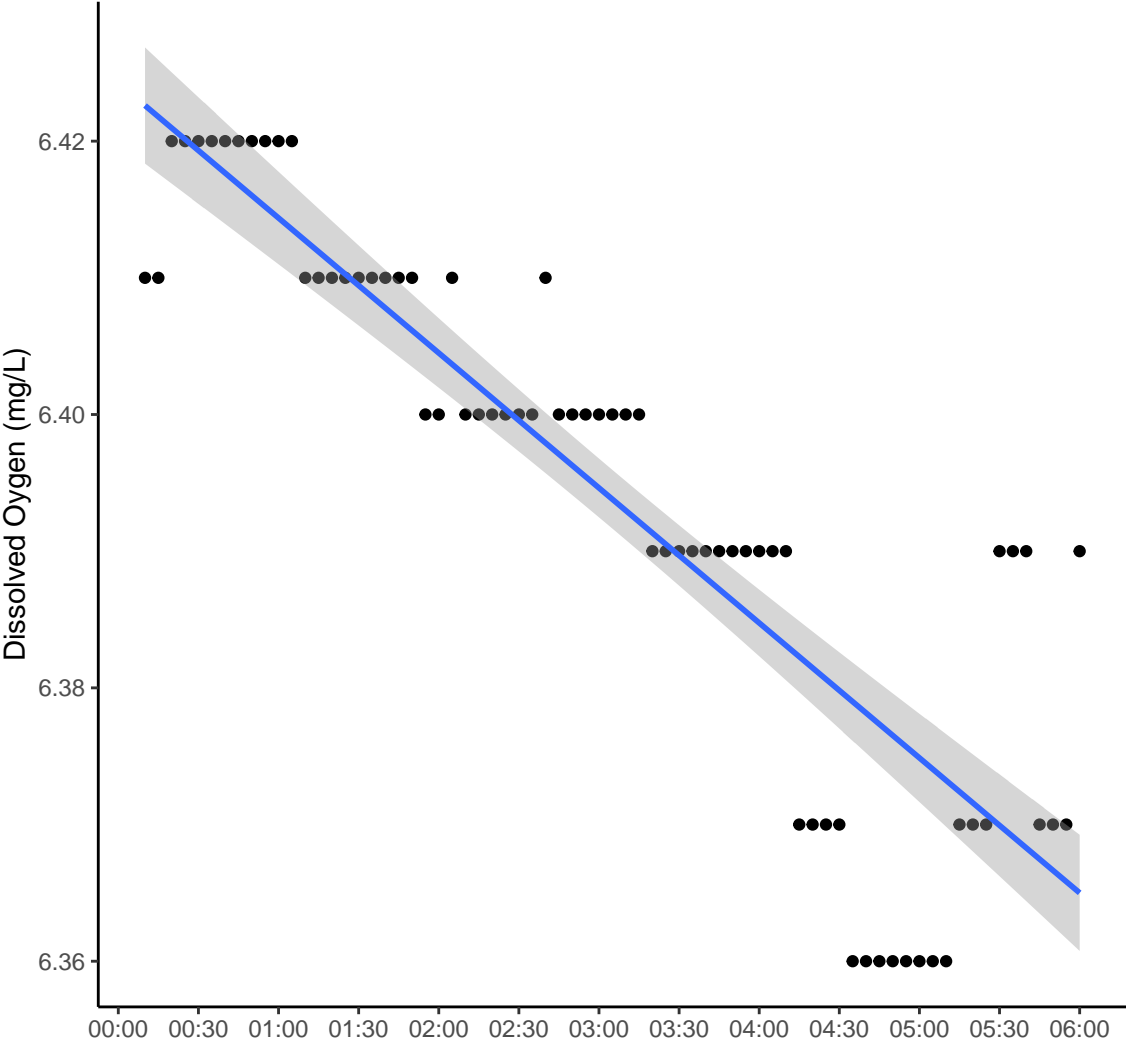
Incubation Number 12 -- 2023-07-02 12:10



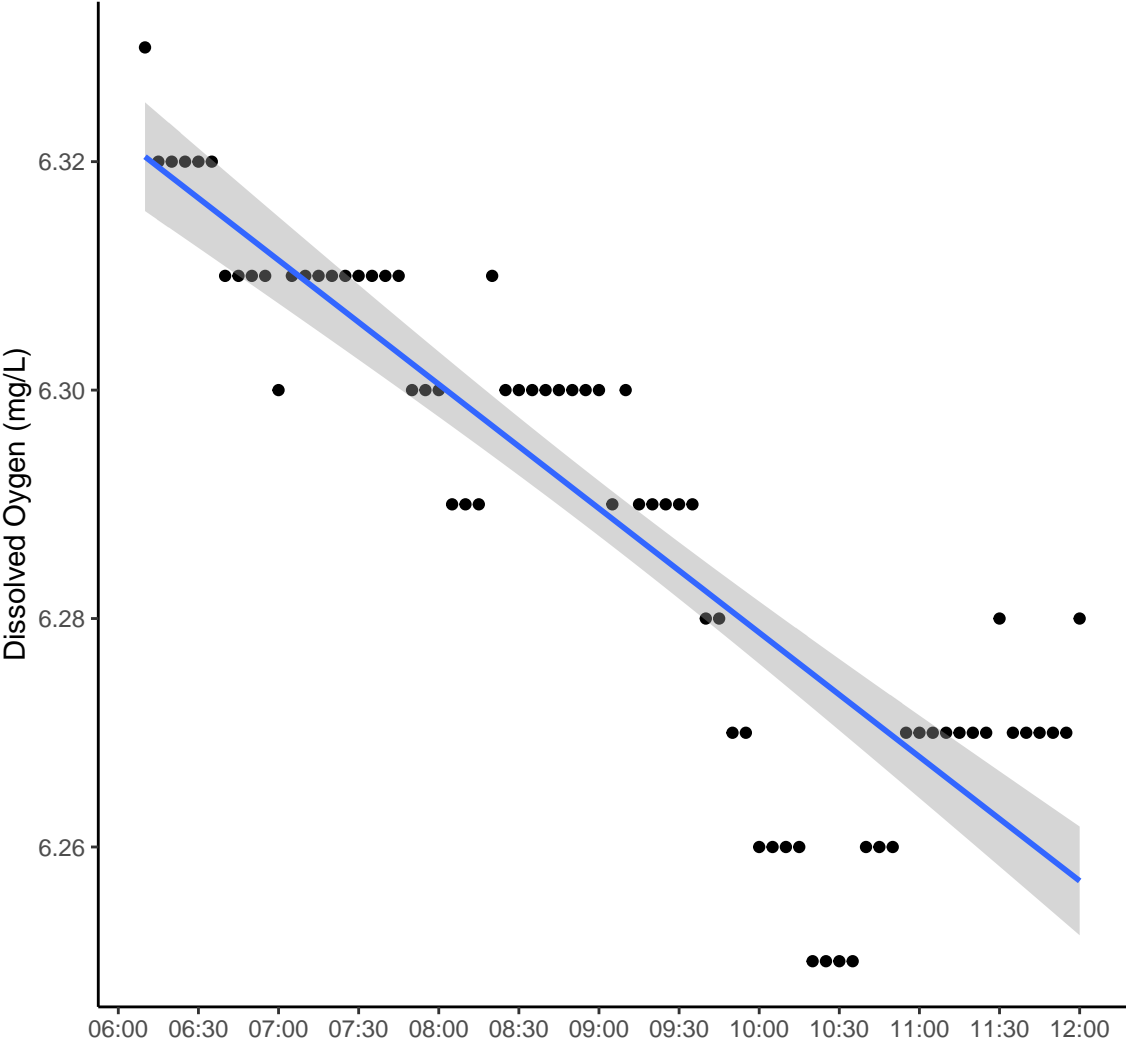
Incubation Number 13 -- 2023-07-02 18:05



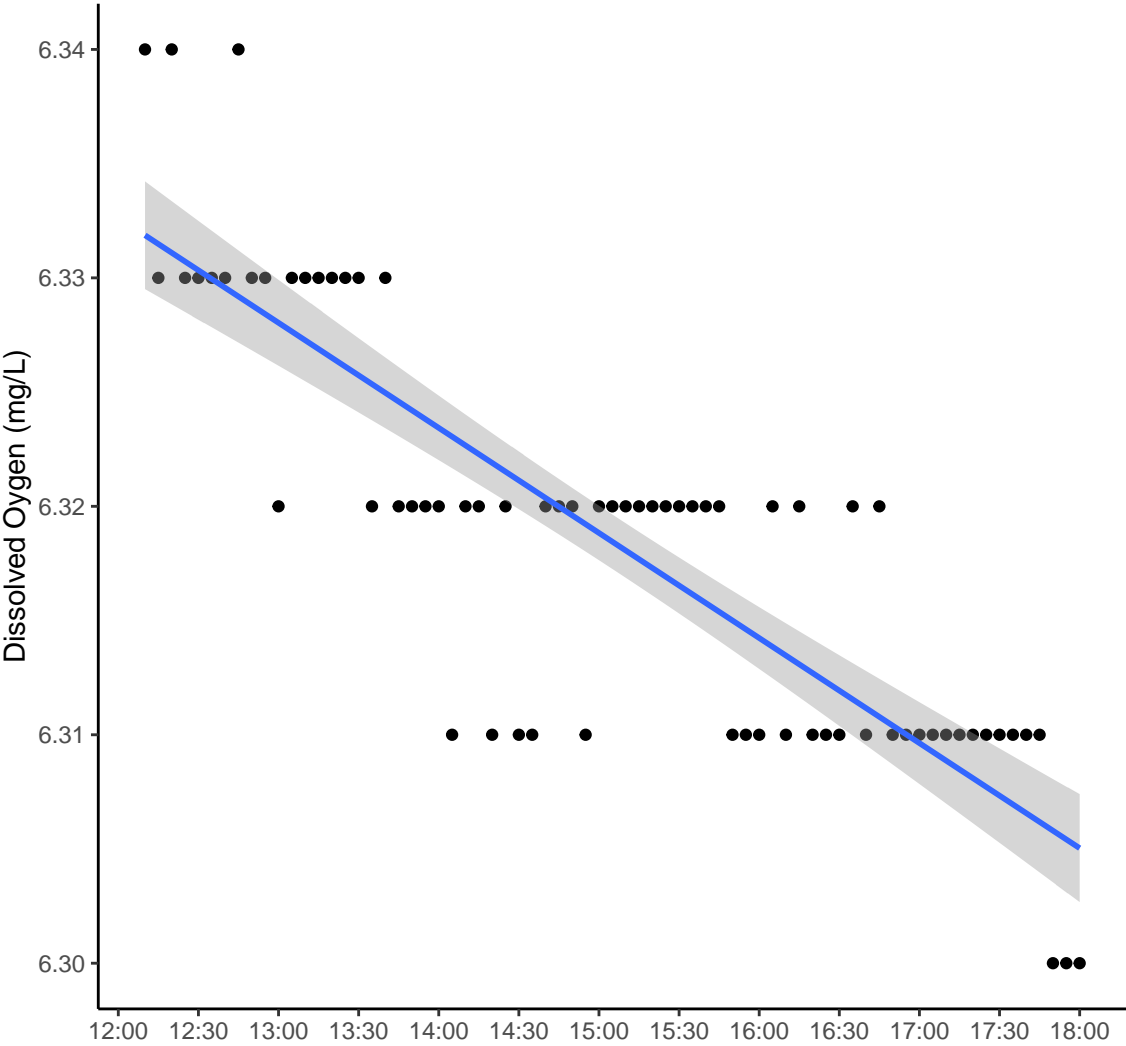
Incubation Number 14 -- 2023-07-03 00:10



Incubation Number 15 -- 2023-07-03 06:10

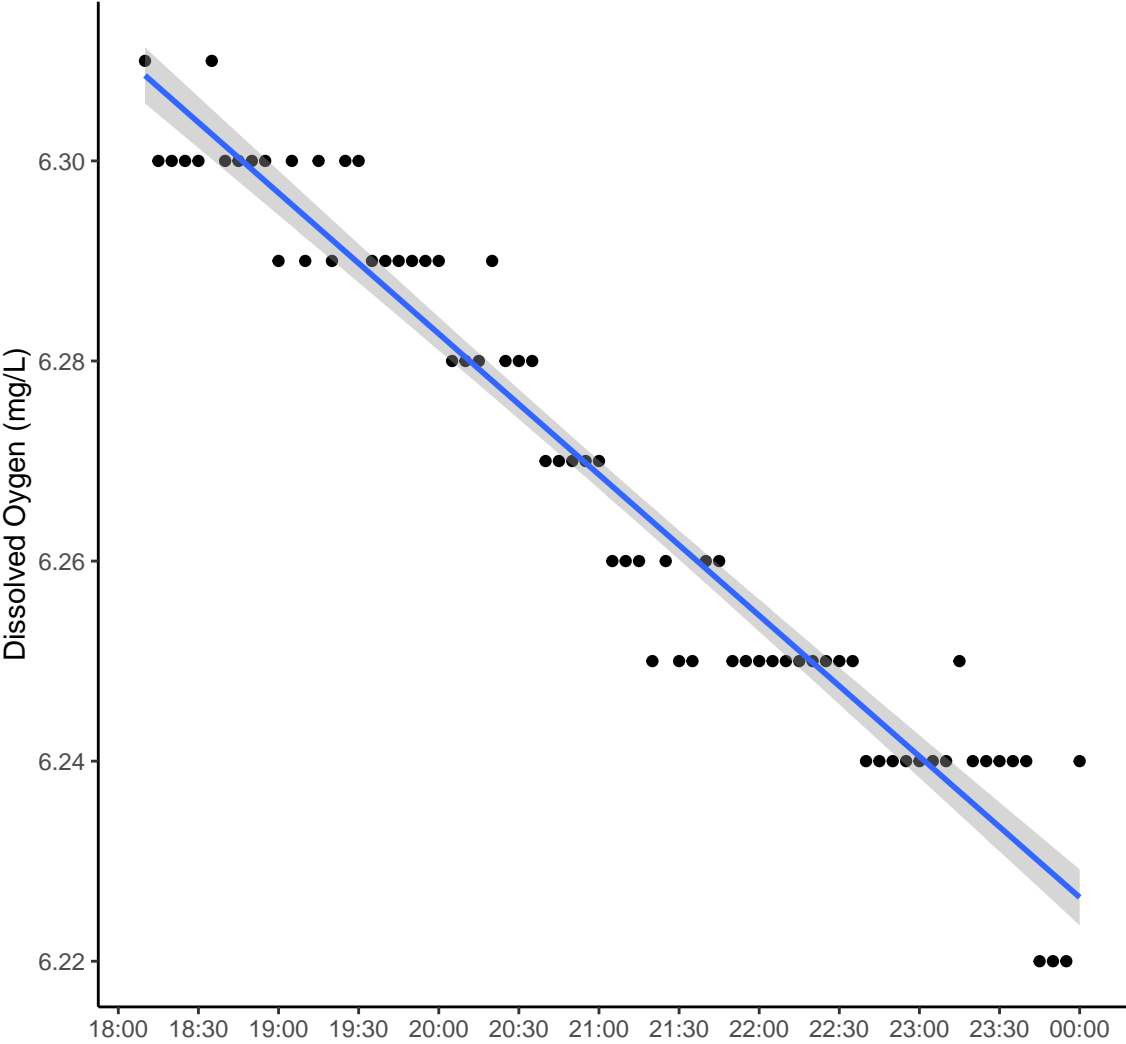


Incubation Number 16 -- 2023-07-03 12:10

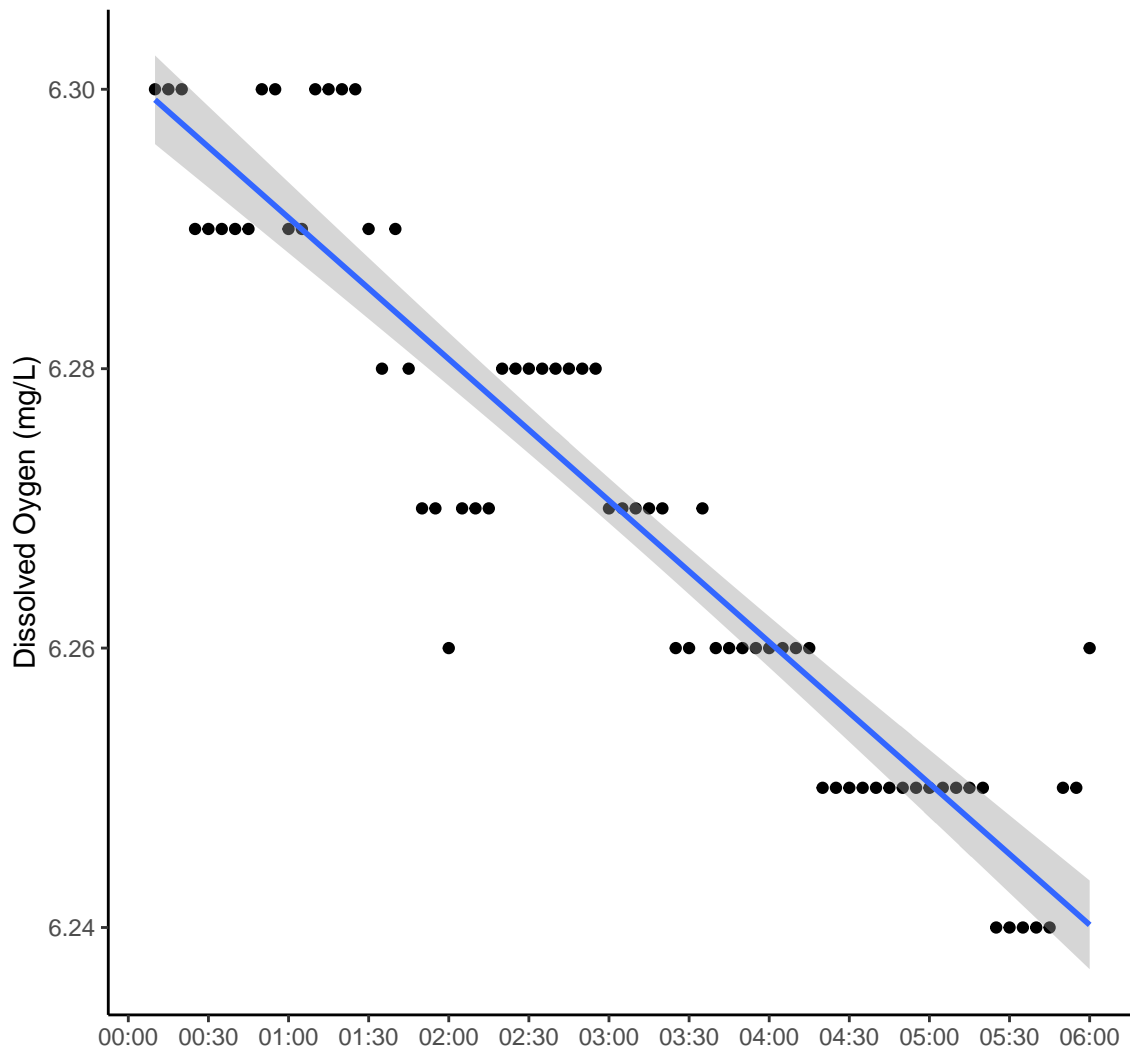




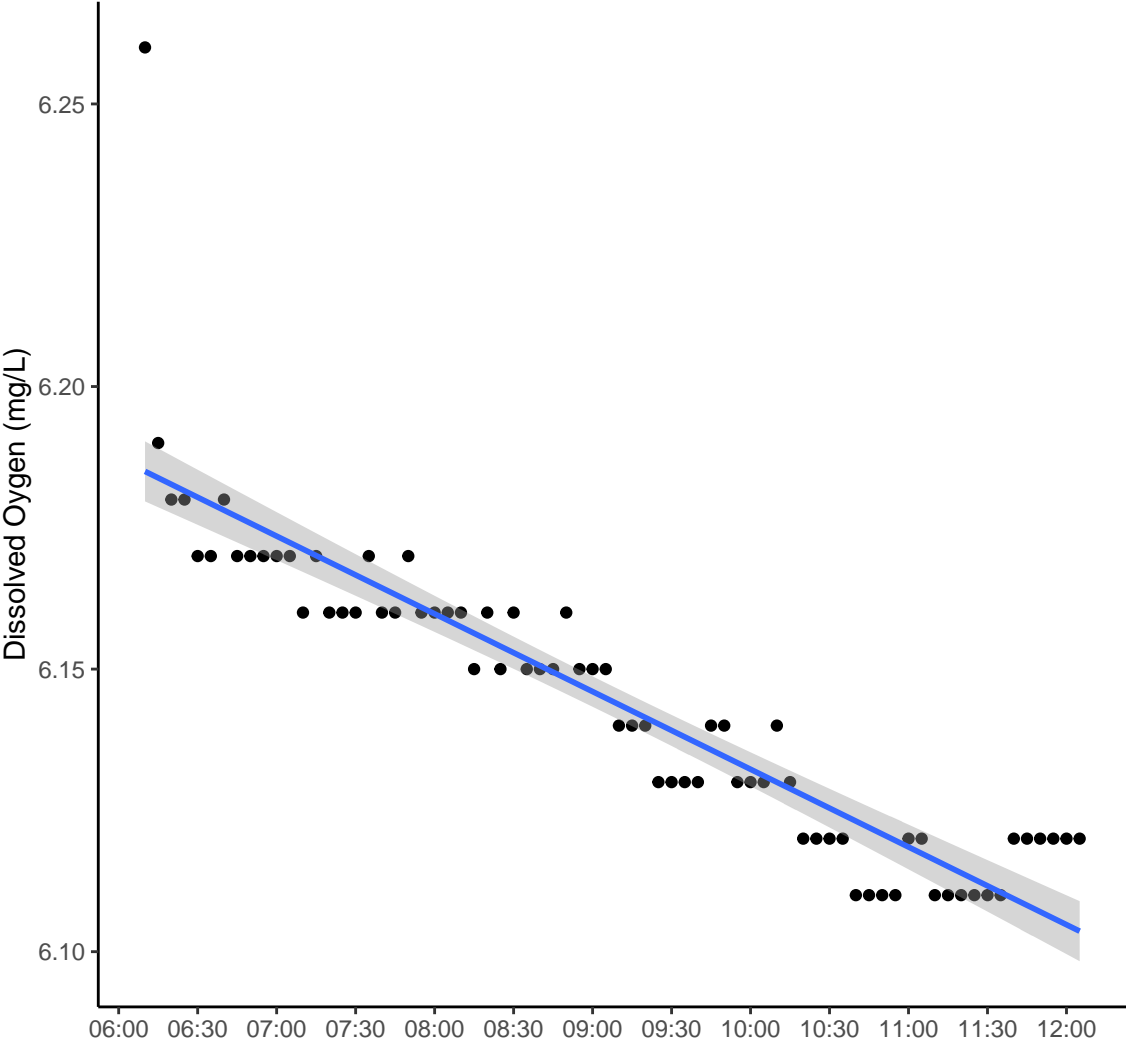
Incubation Number 17 -- 2023-07-03 18:10



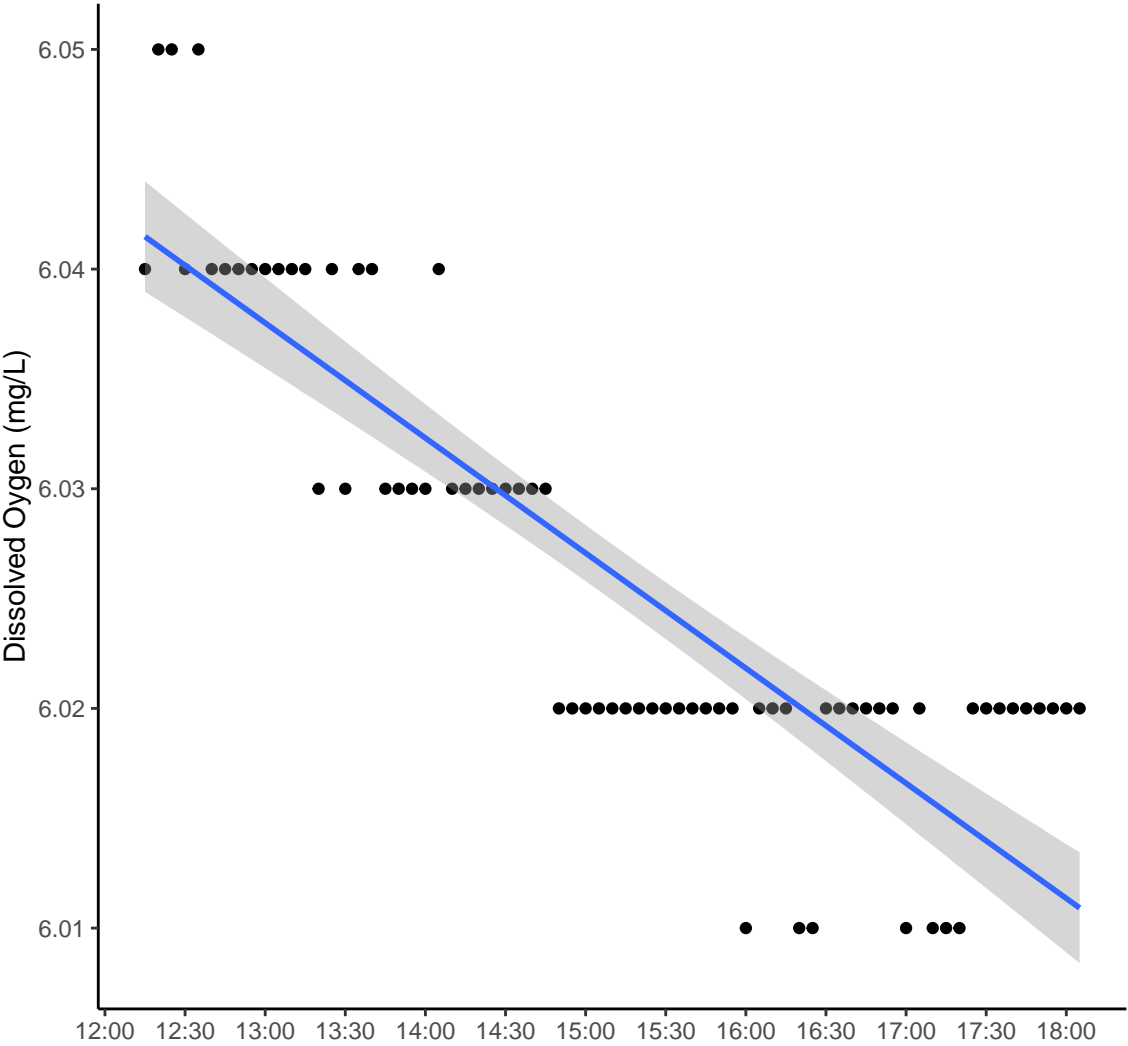
Incubation Number 18 -- 2023-07-04 00:10



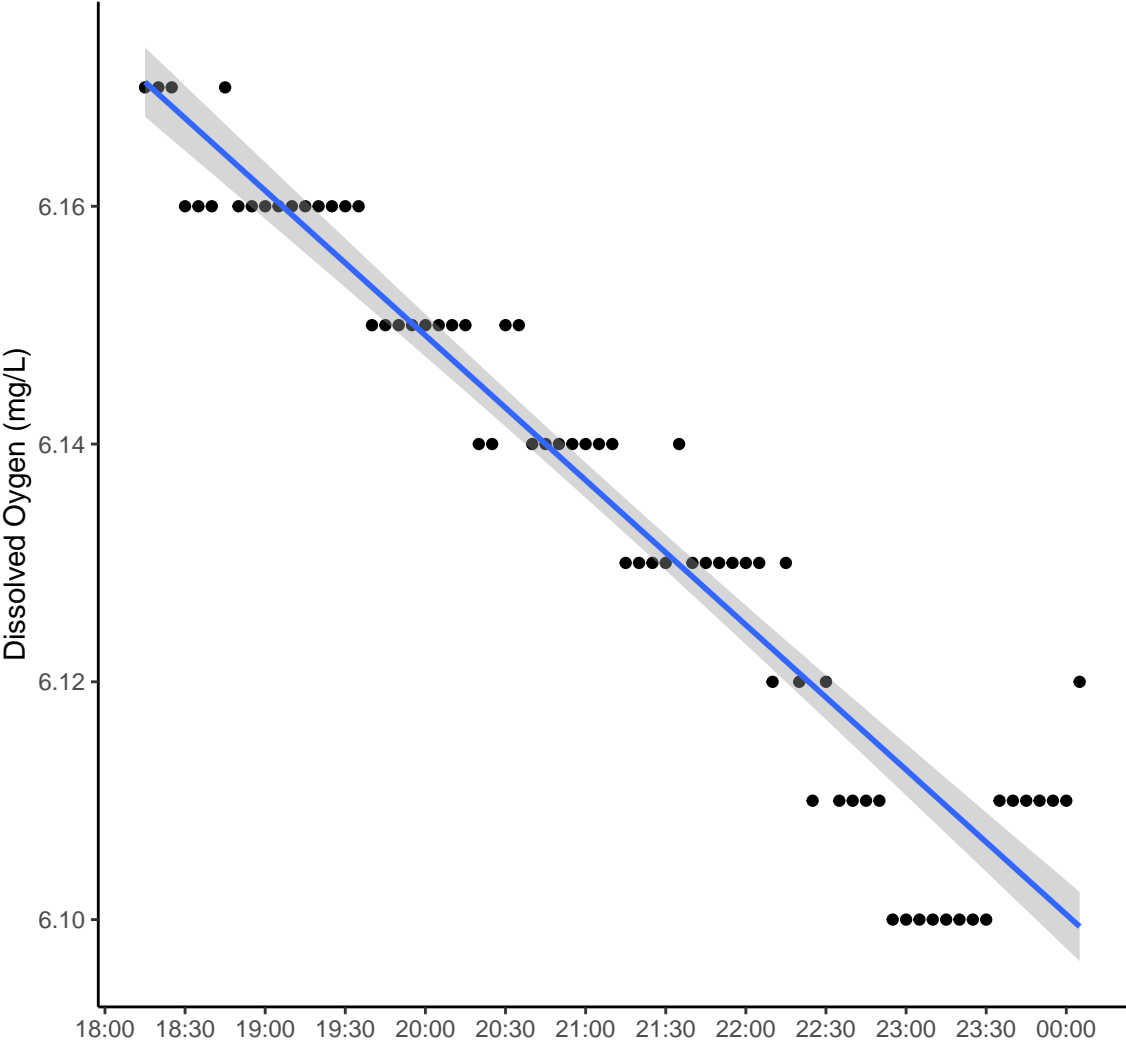
Incubation Number 19 -- 2023-07-04 06:10



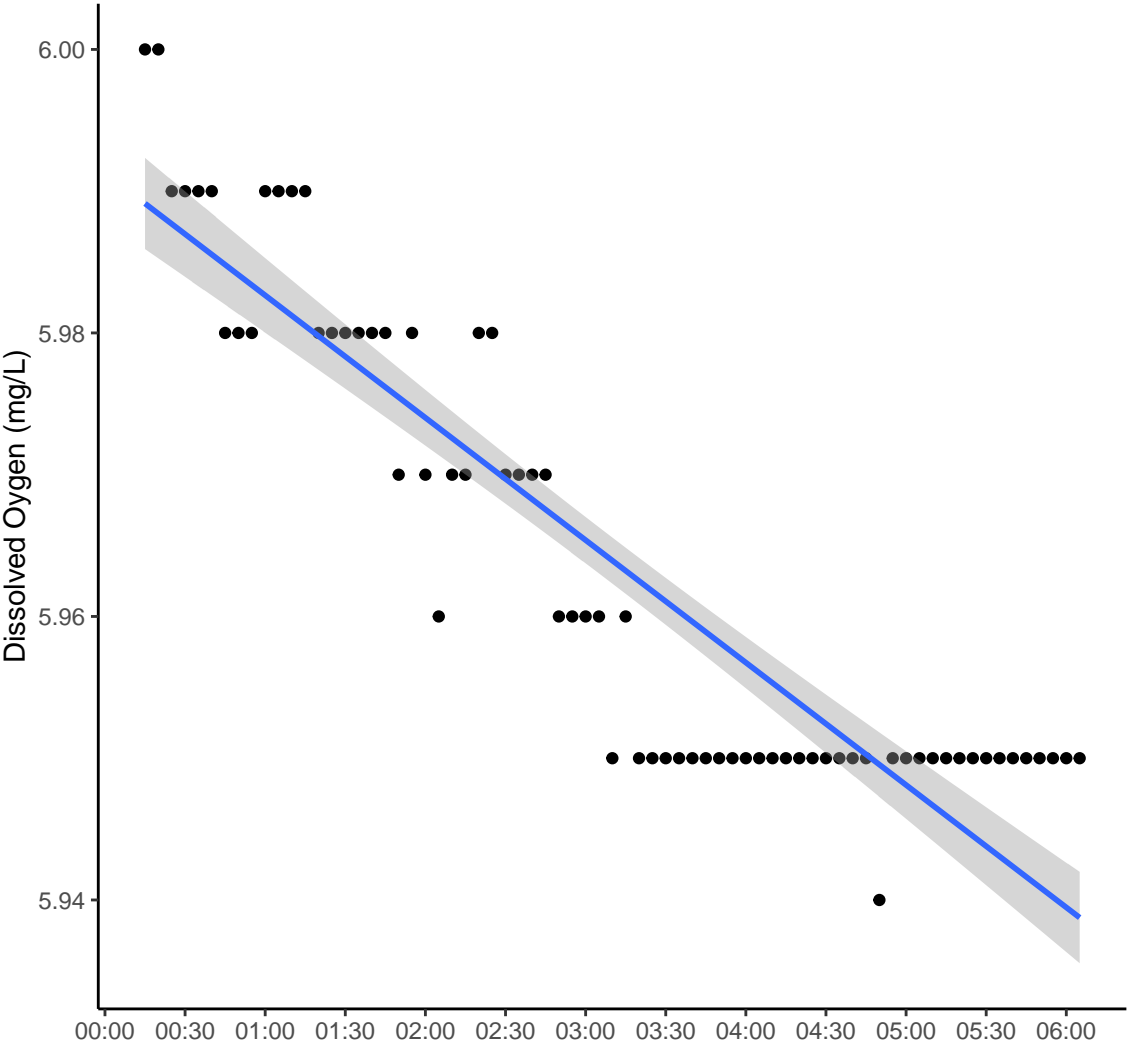
Incubation Number 20 -- 2023-07-04 12:15



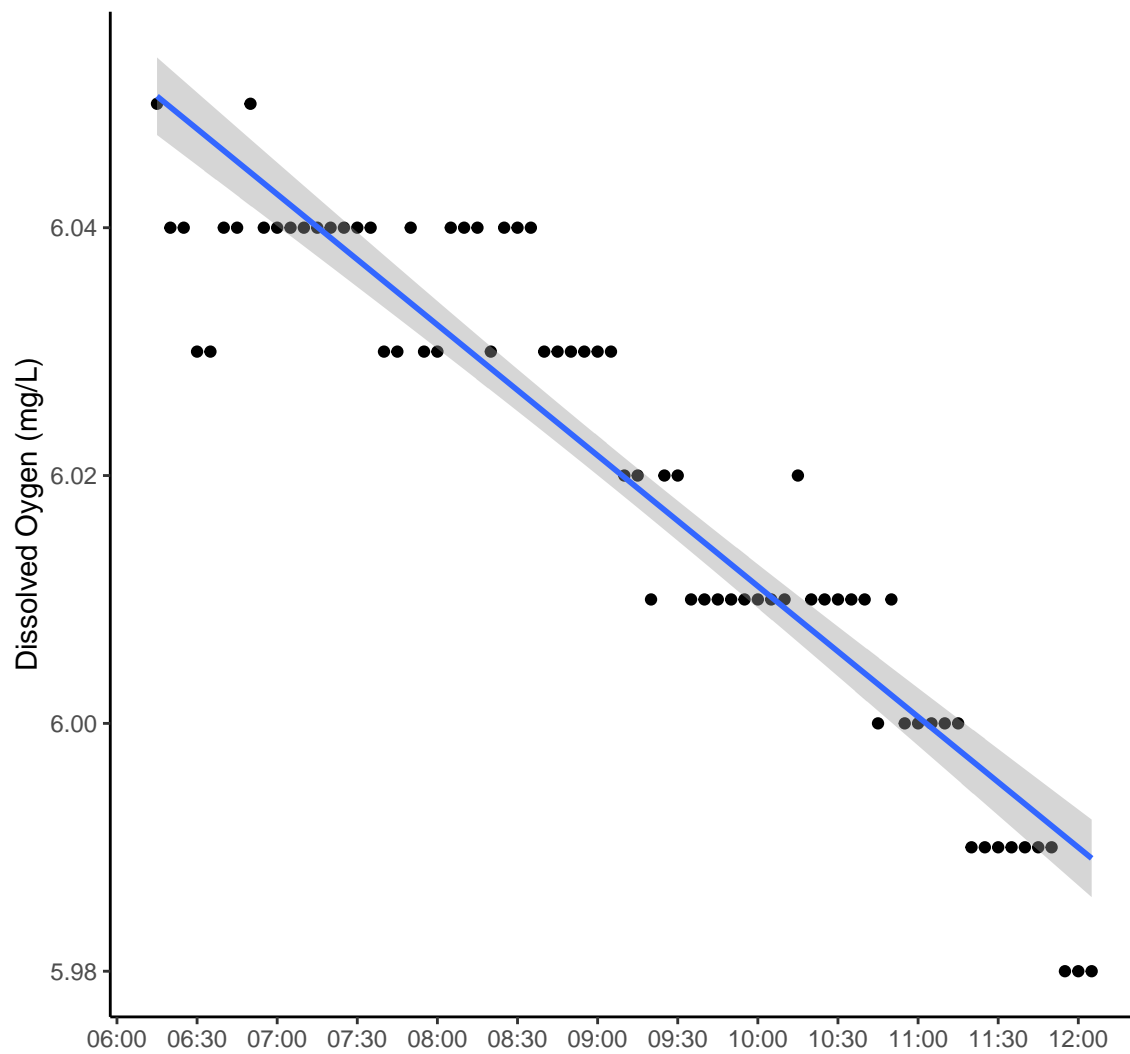
Incubation Number 21 -- 2023-07-04 18:15



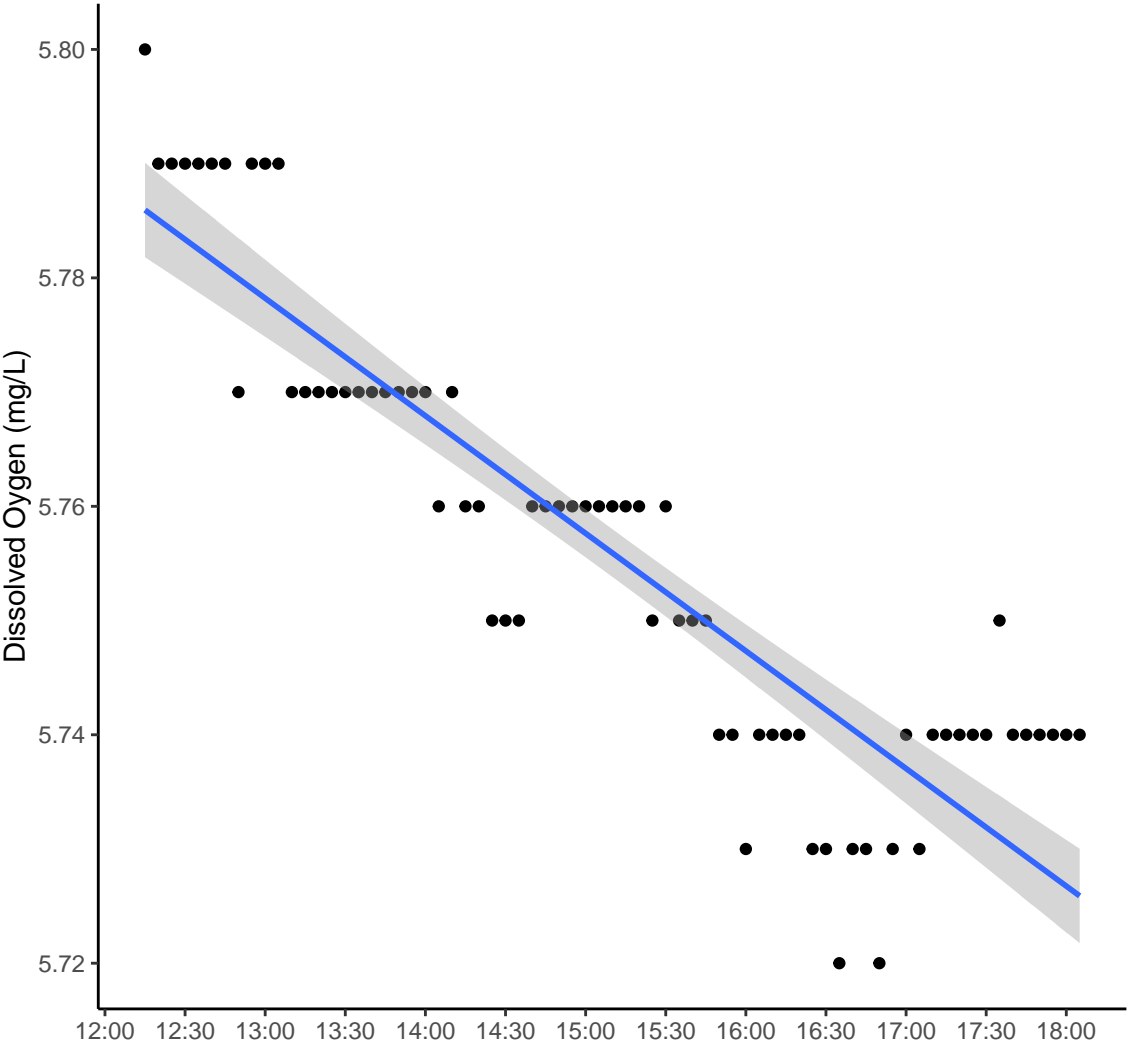
Incubation Number 22 -- 2023-07-05 00:15



Incubation Number 23 -- 2023-07-05 06:15

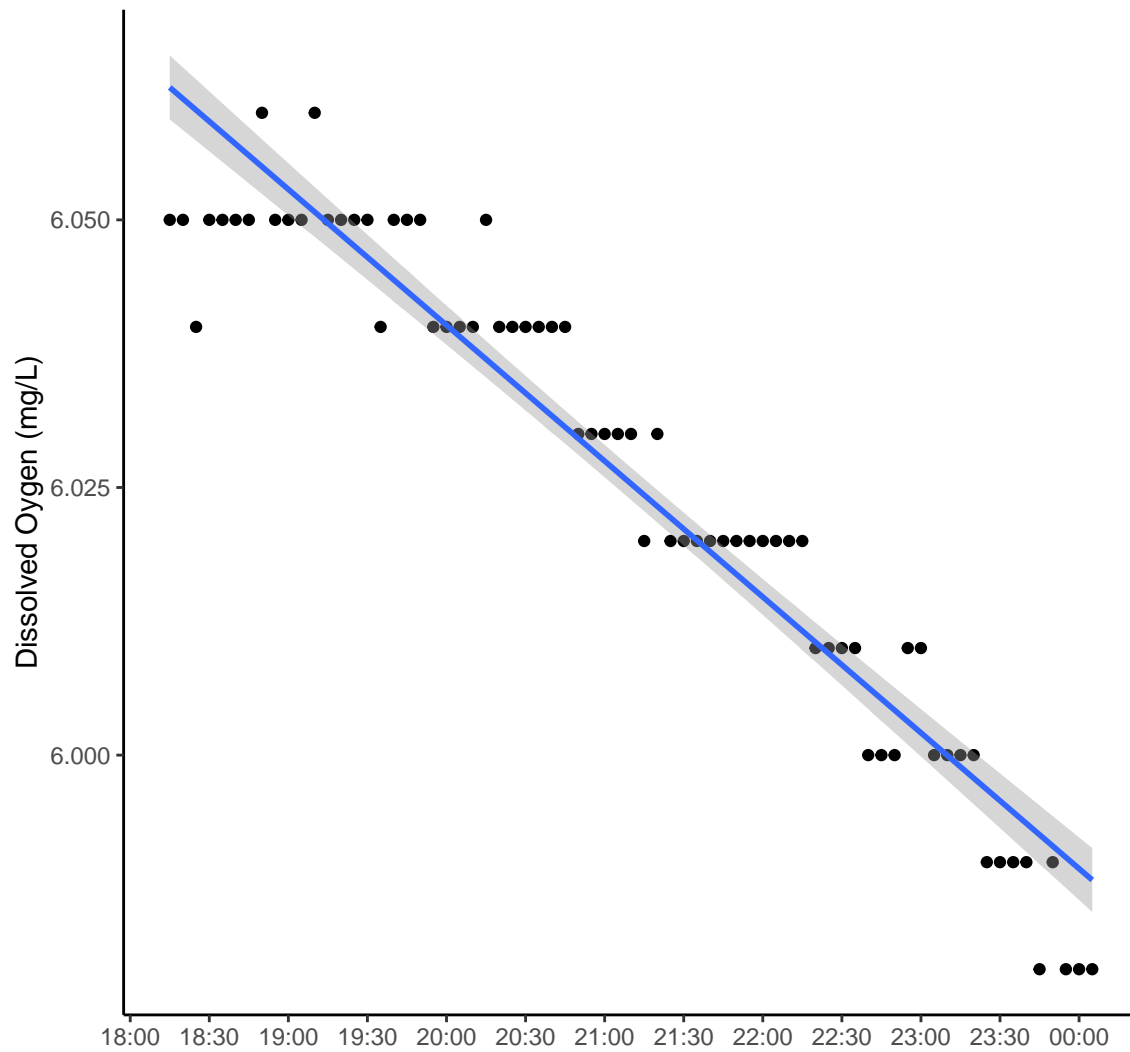


Incubation Number 24 -- 2023-07-05 12:15

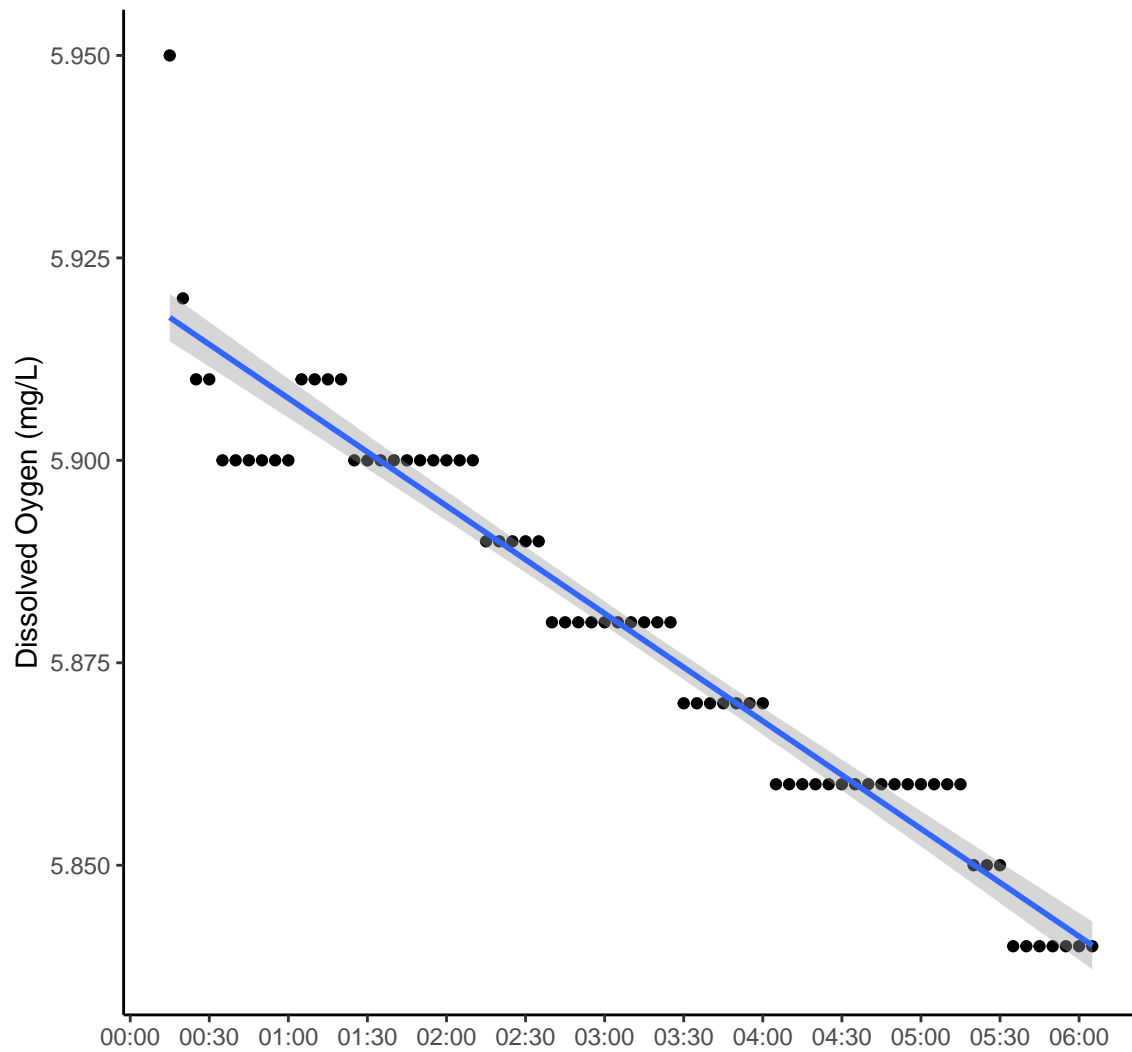




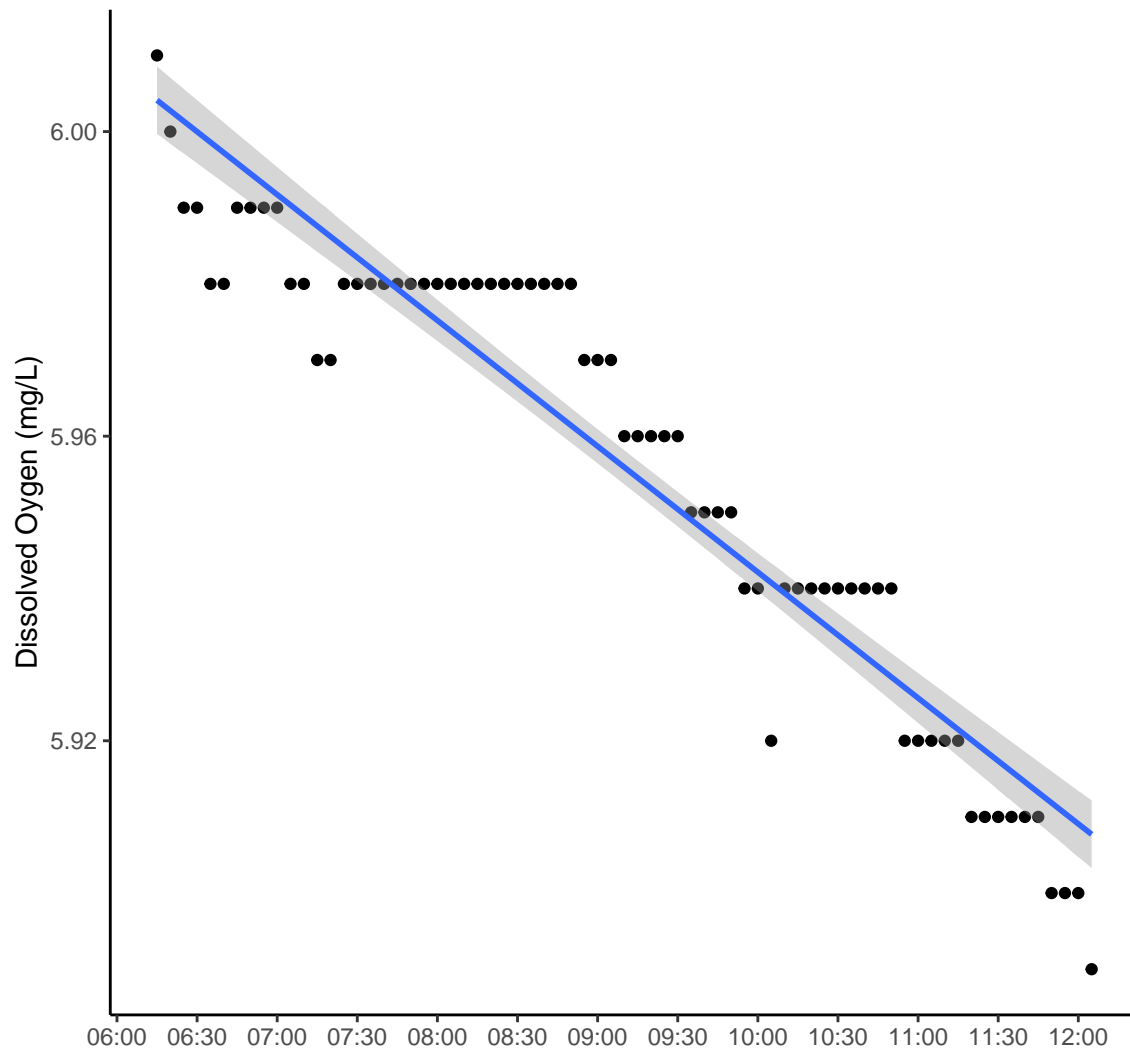
Incubation Number 25 -- 2023-07-05 18:15



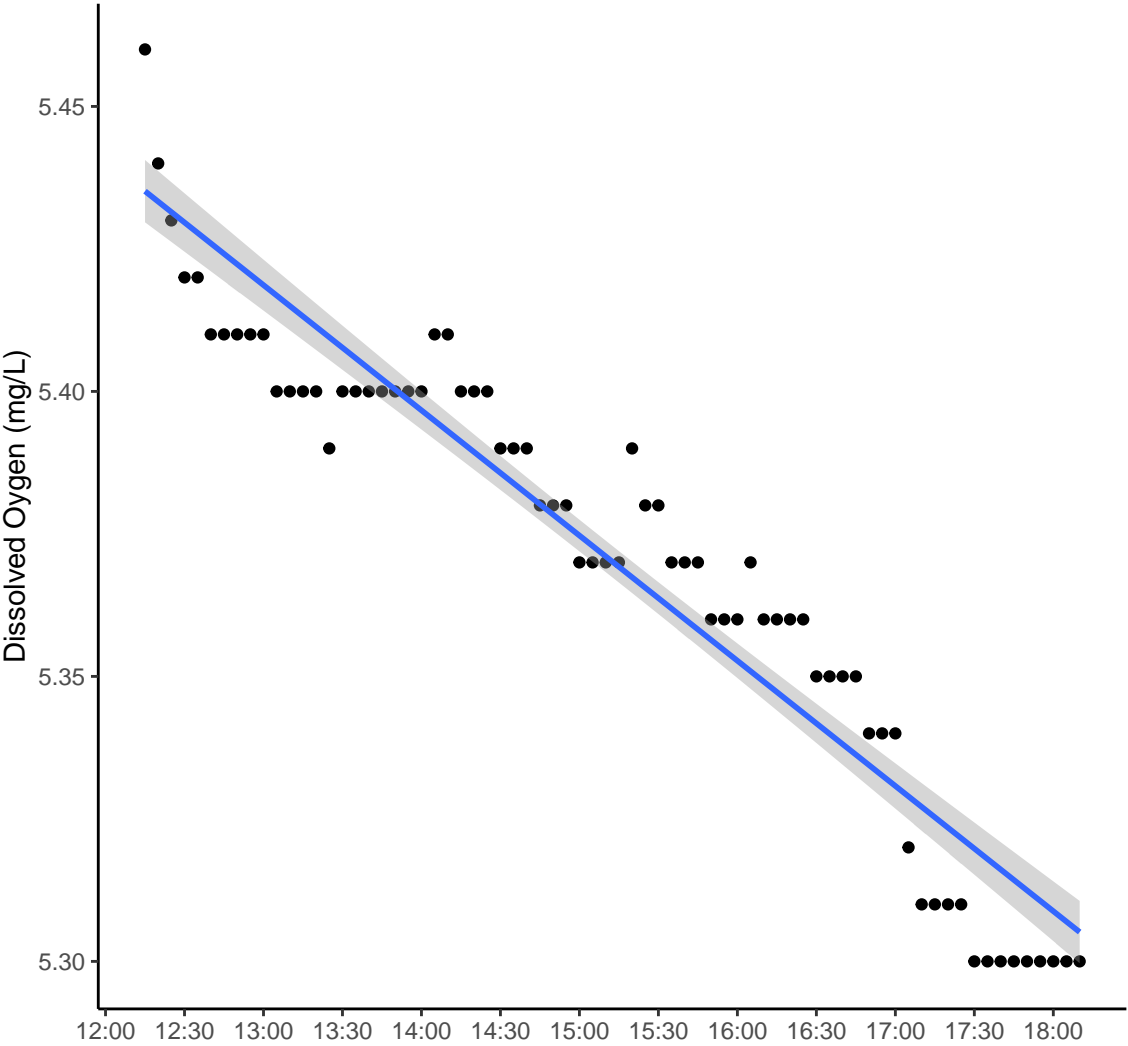
Incubation Number 26 -- 2023-07-06 00:15



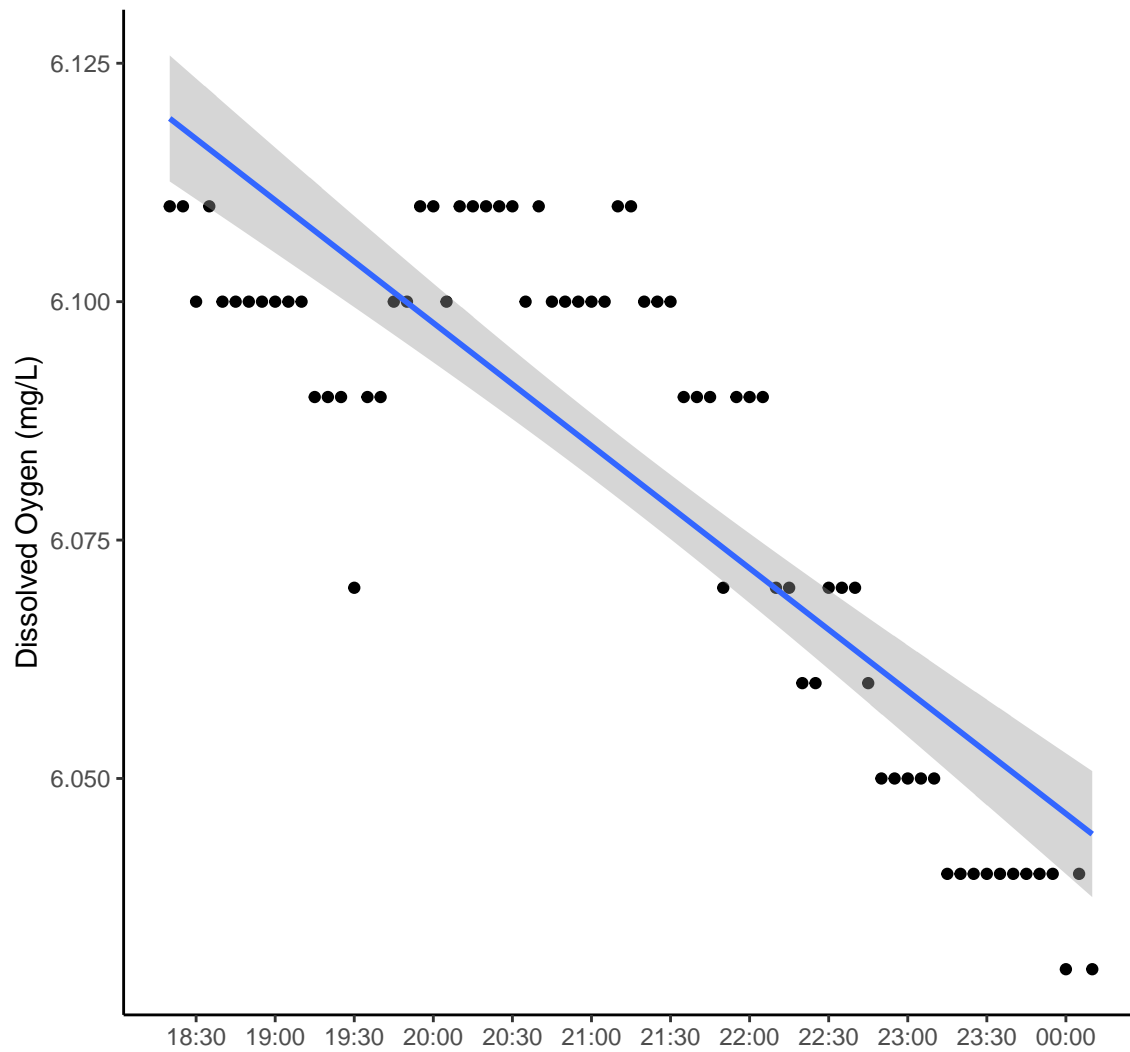
Incubation Number 27 -- 2023-07-06 06:15



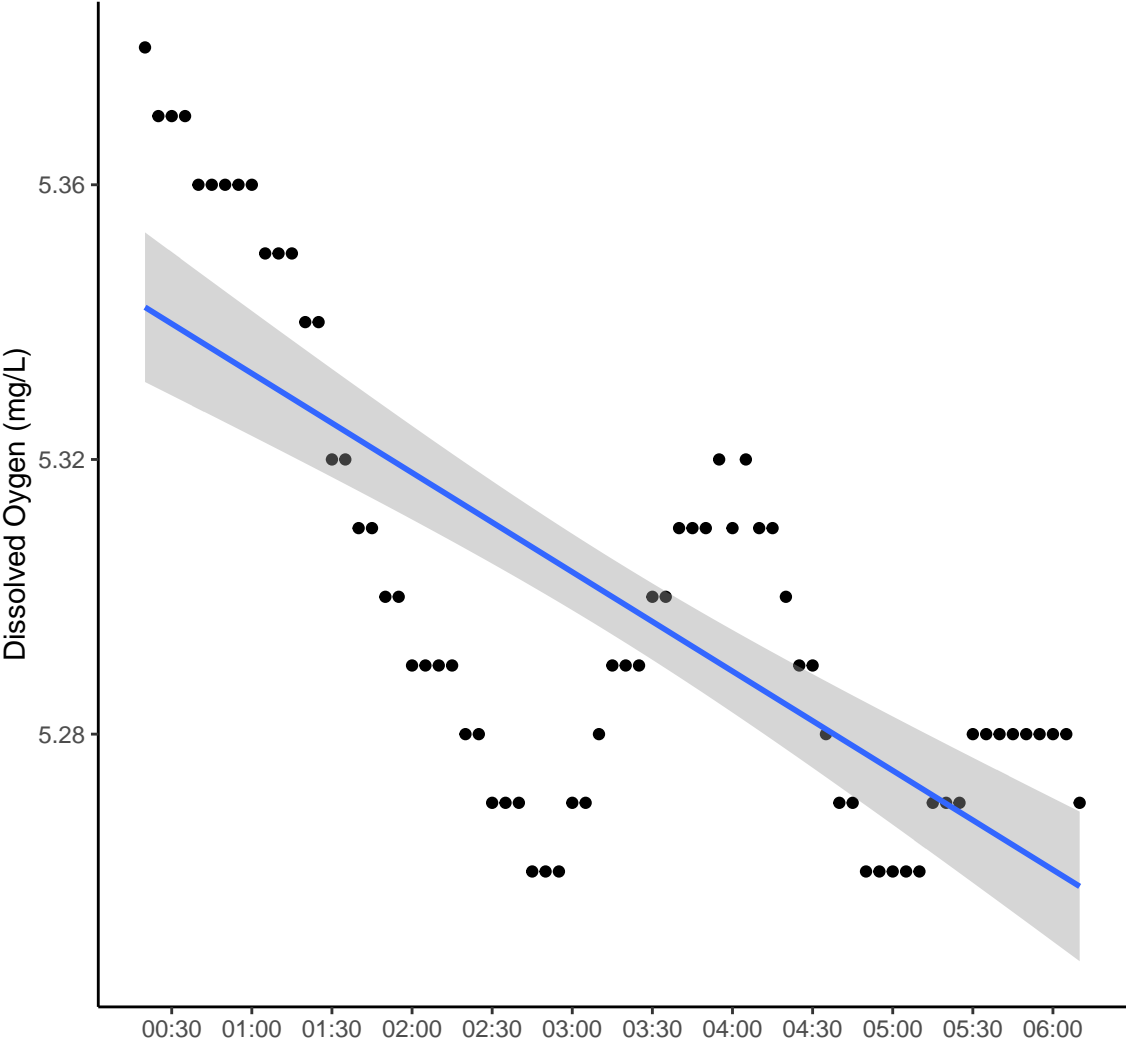
Incubation Number 28 -- 2023-07-06 12:15



Incubation Number 29 -- 2023-07-06 18:20



Incubation Number 30 -- 2023-07-07 00:20



Incubation Number 31 -- 2023-07-07 06:20

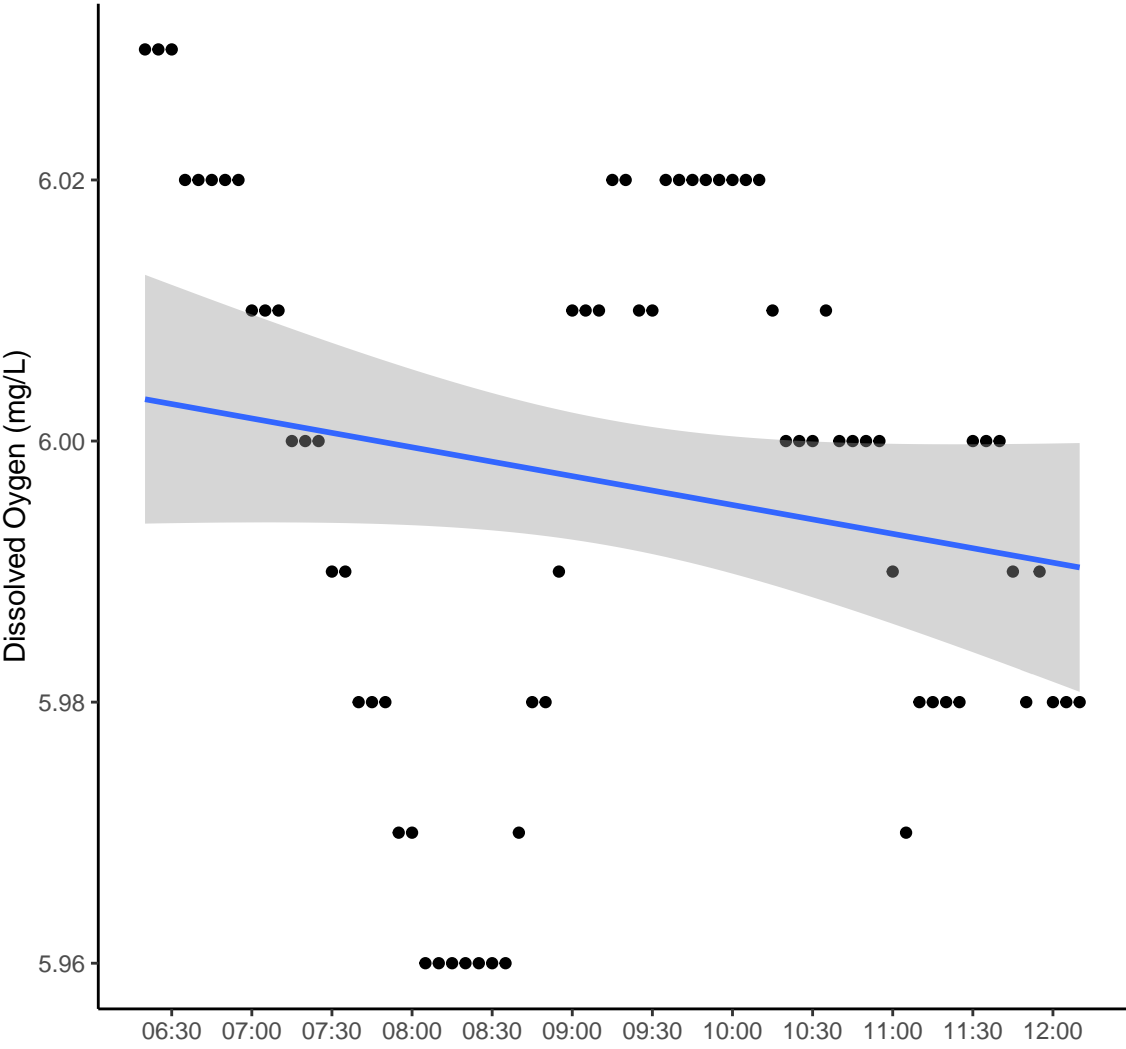
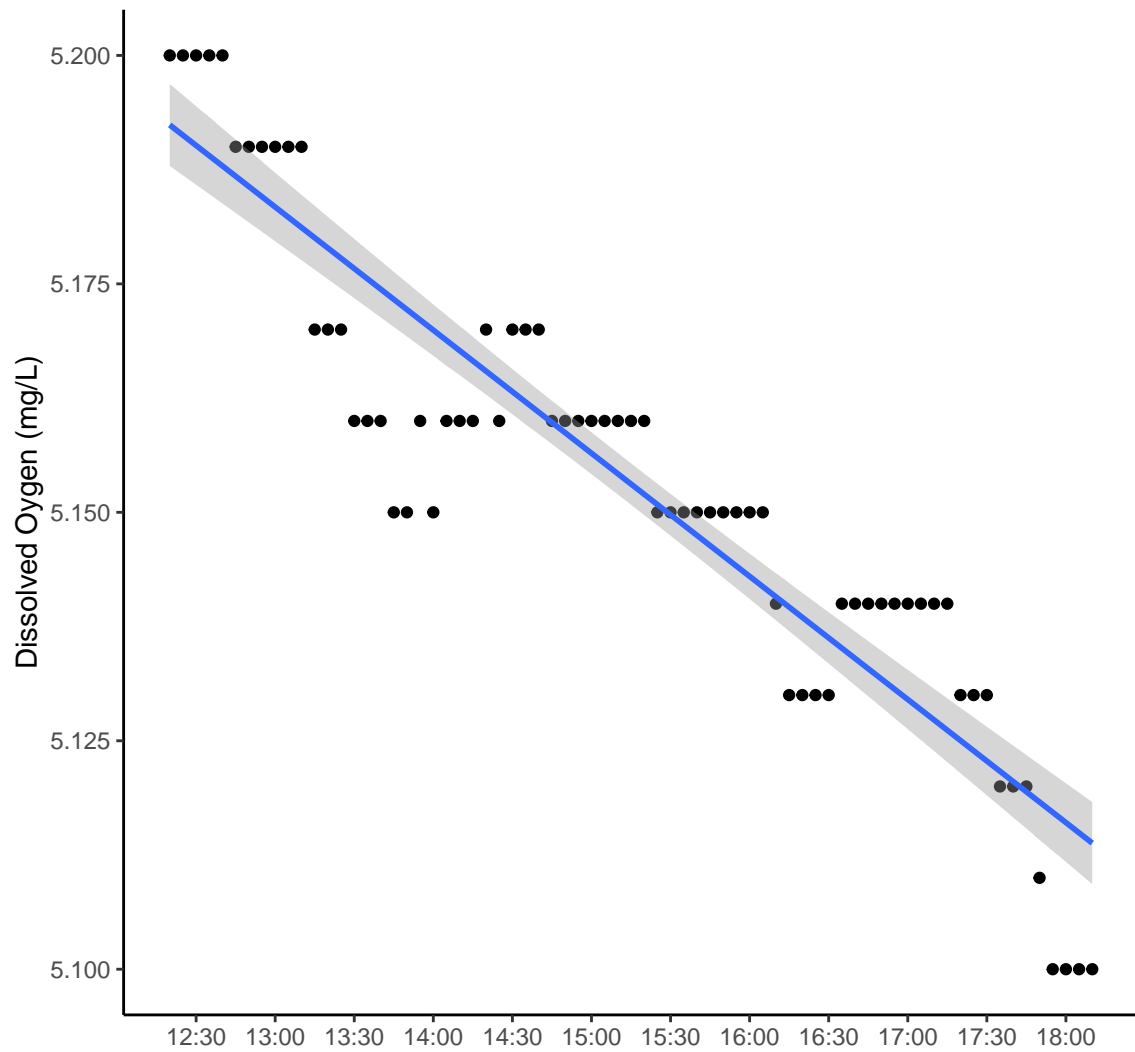
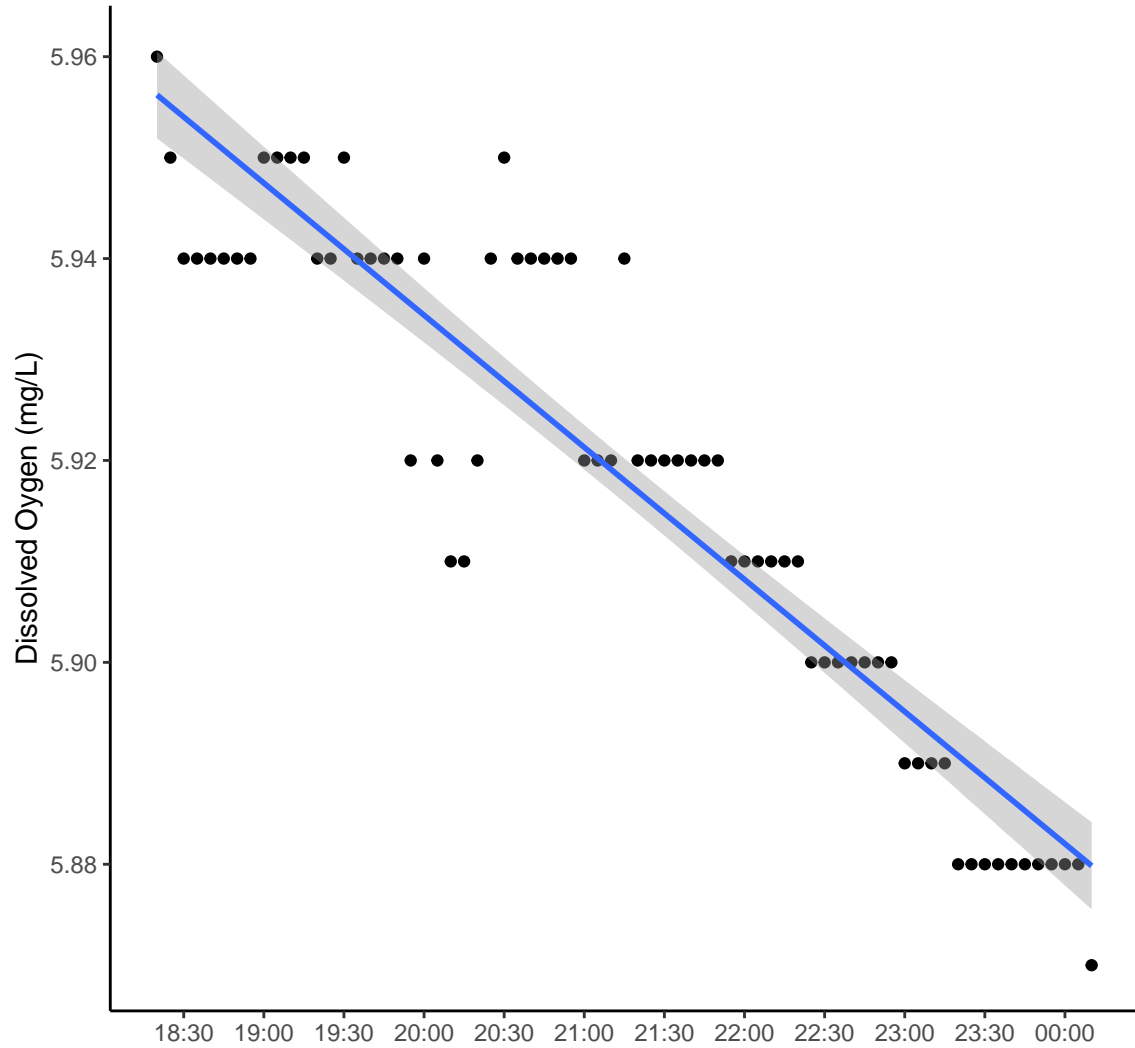


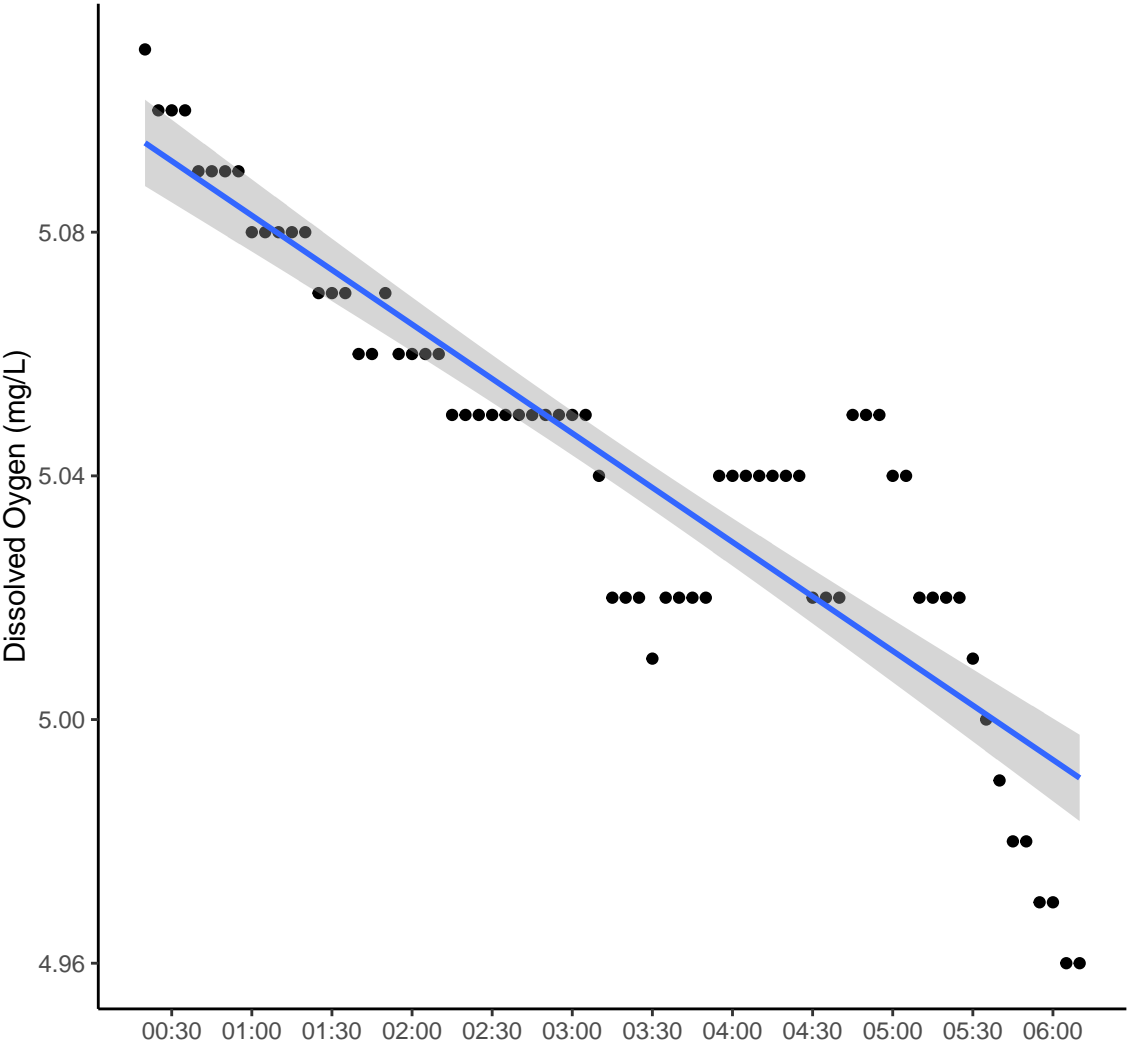
Figure 1 is a scatter plot showing the relationship between the number of people in the car (Y-axis) and the time taken to get to the car (X-axis). The X-axis represents time in hours and minutes, ranging from 12:30 to 18:00. The Y-axis represents the number of people in the car, ranging from 0 to 10. A blue line represents the linear regression, and a grey shaded area represents the confidence interval. The data points are black dots.



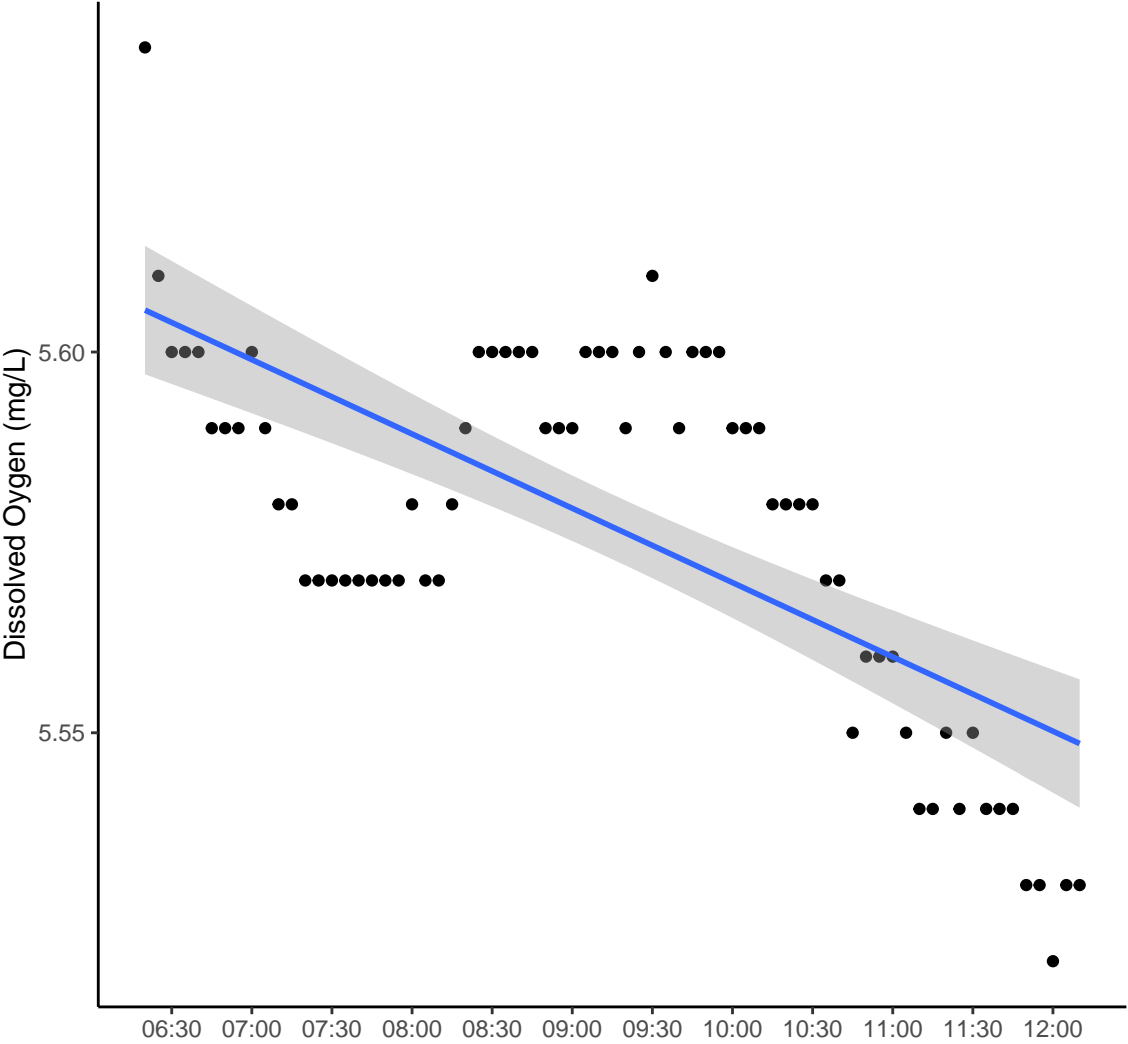




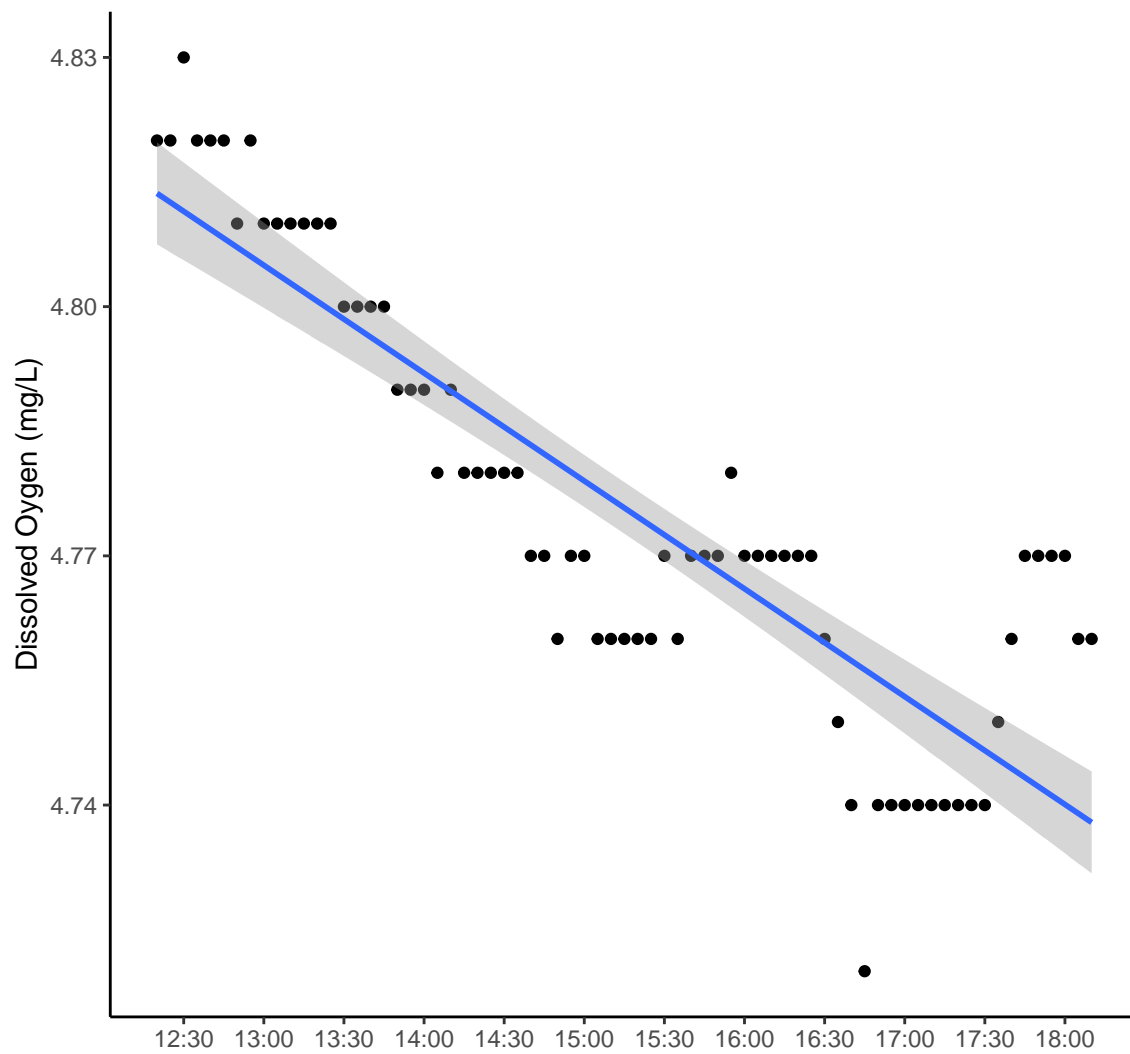
Incubation Number 34 -- 2023-07-08 00:20



Incubation Number 35 -- 2023-07-08 06:20

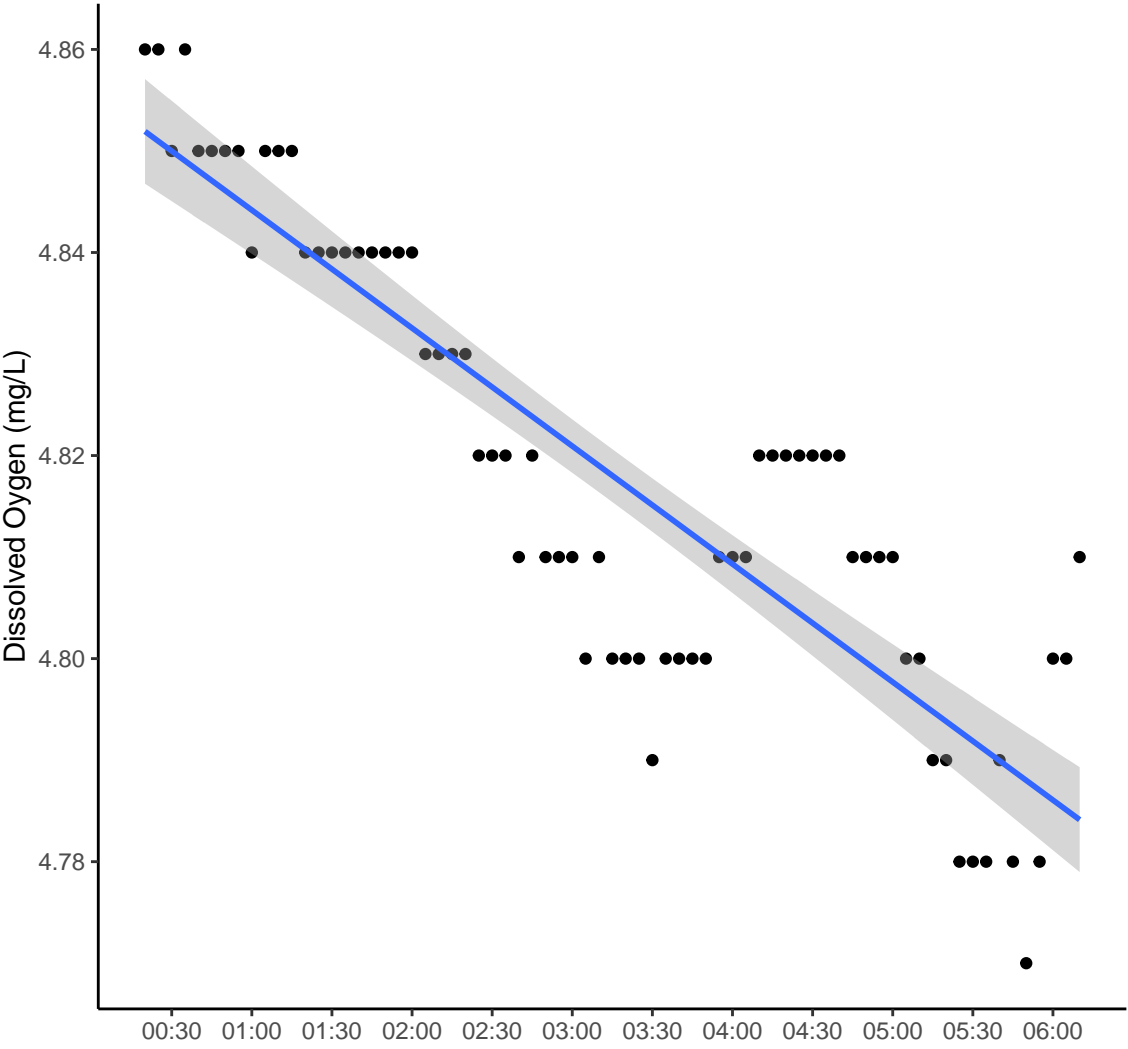


Incubation Number 36 -- 2023-07-08 12:20

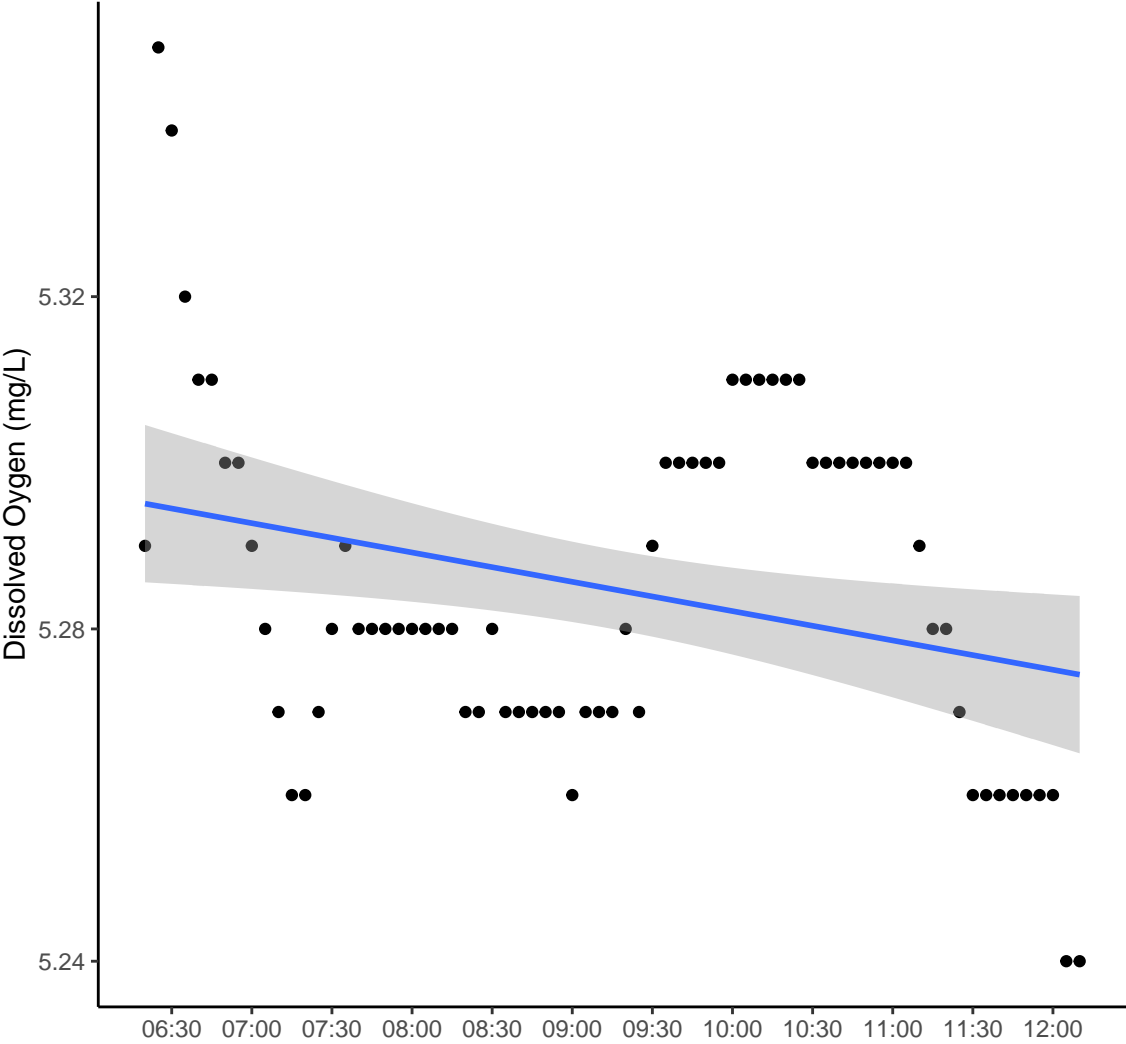




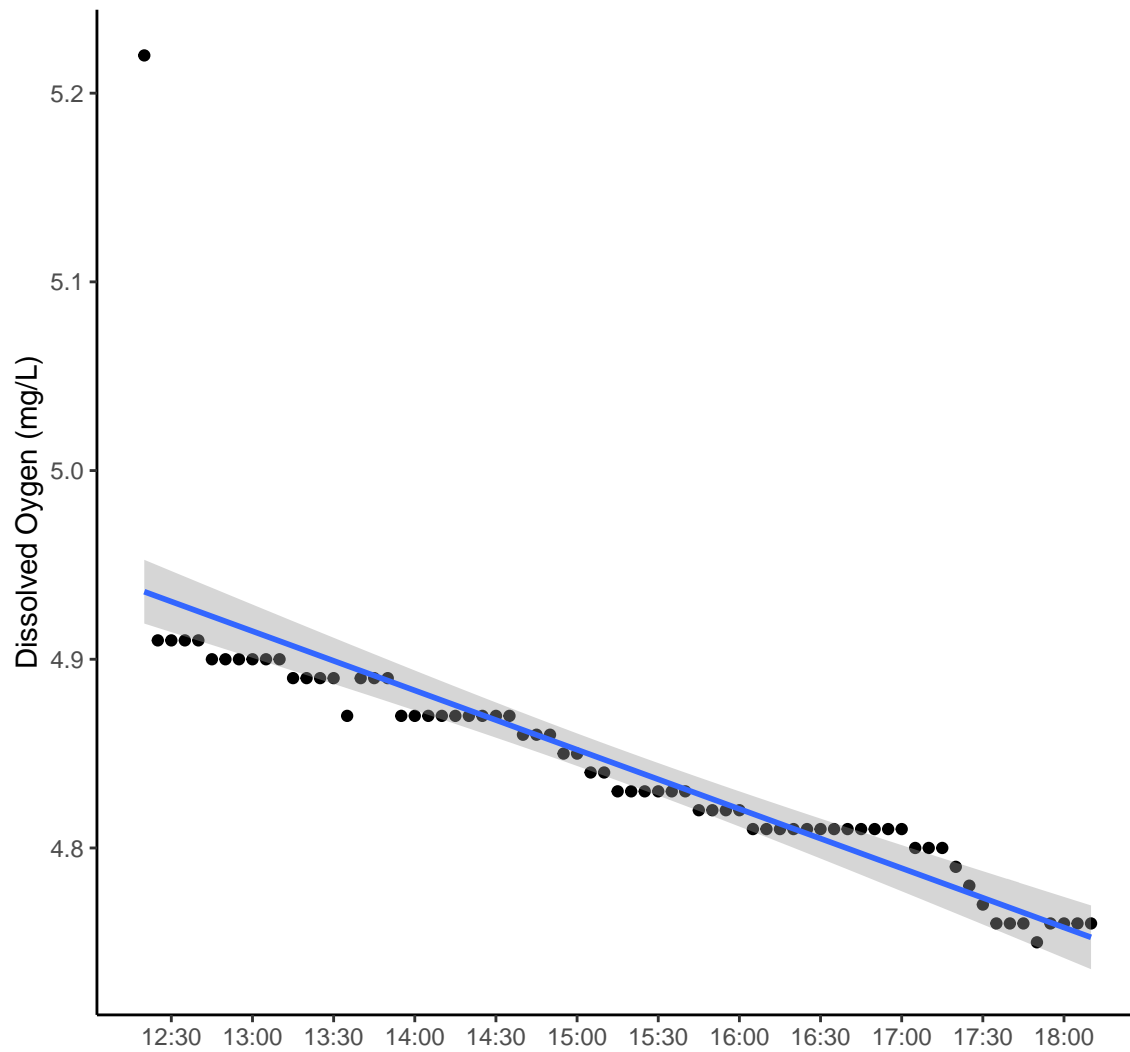
Incubation Number 38 -- 2023-07-09 00:20



Incubation Number 39 -- 2023-07-09 06:20

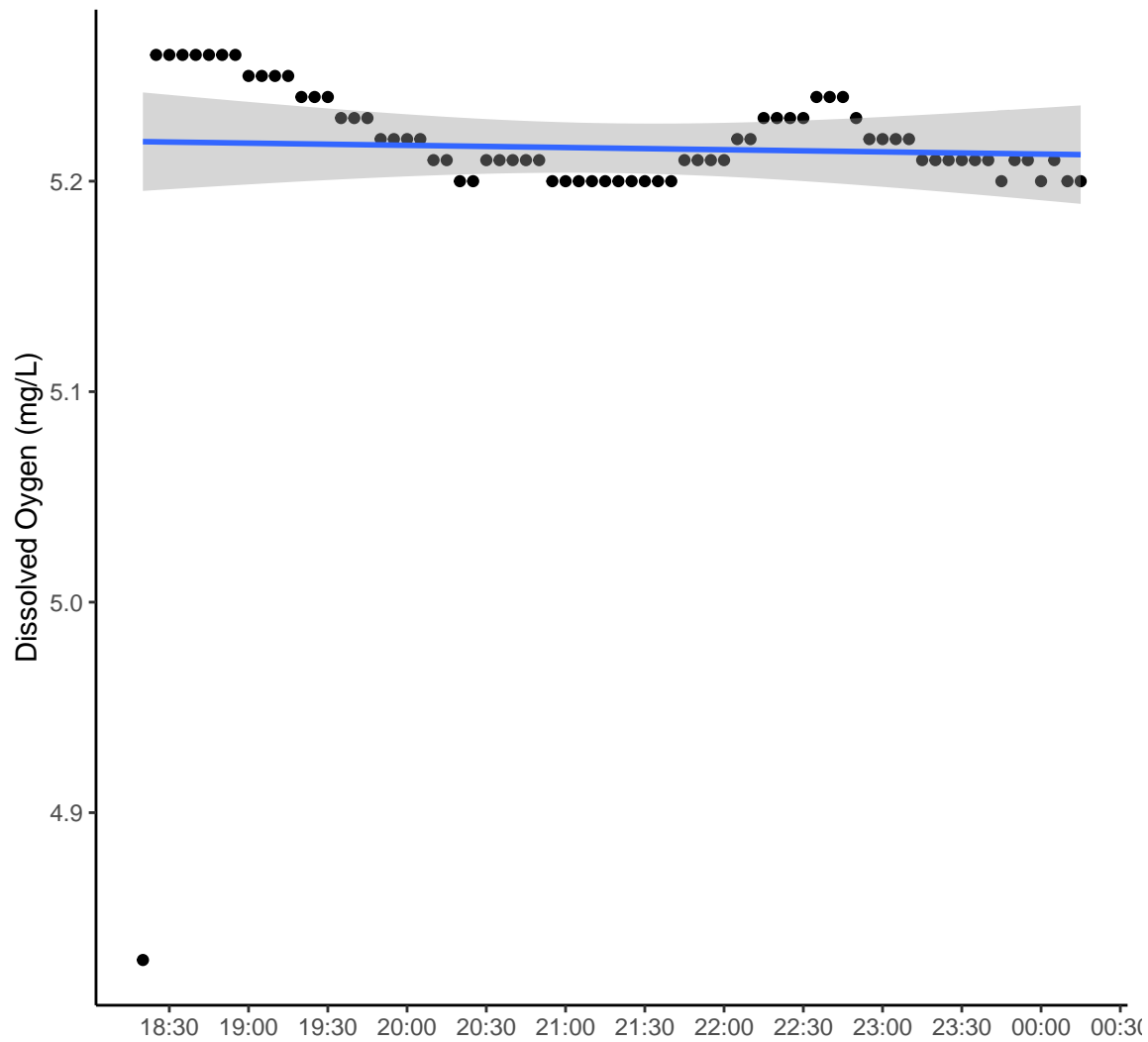


Incubation Number 40 -- 2023-07-09 12:20

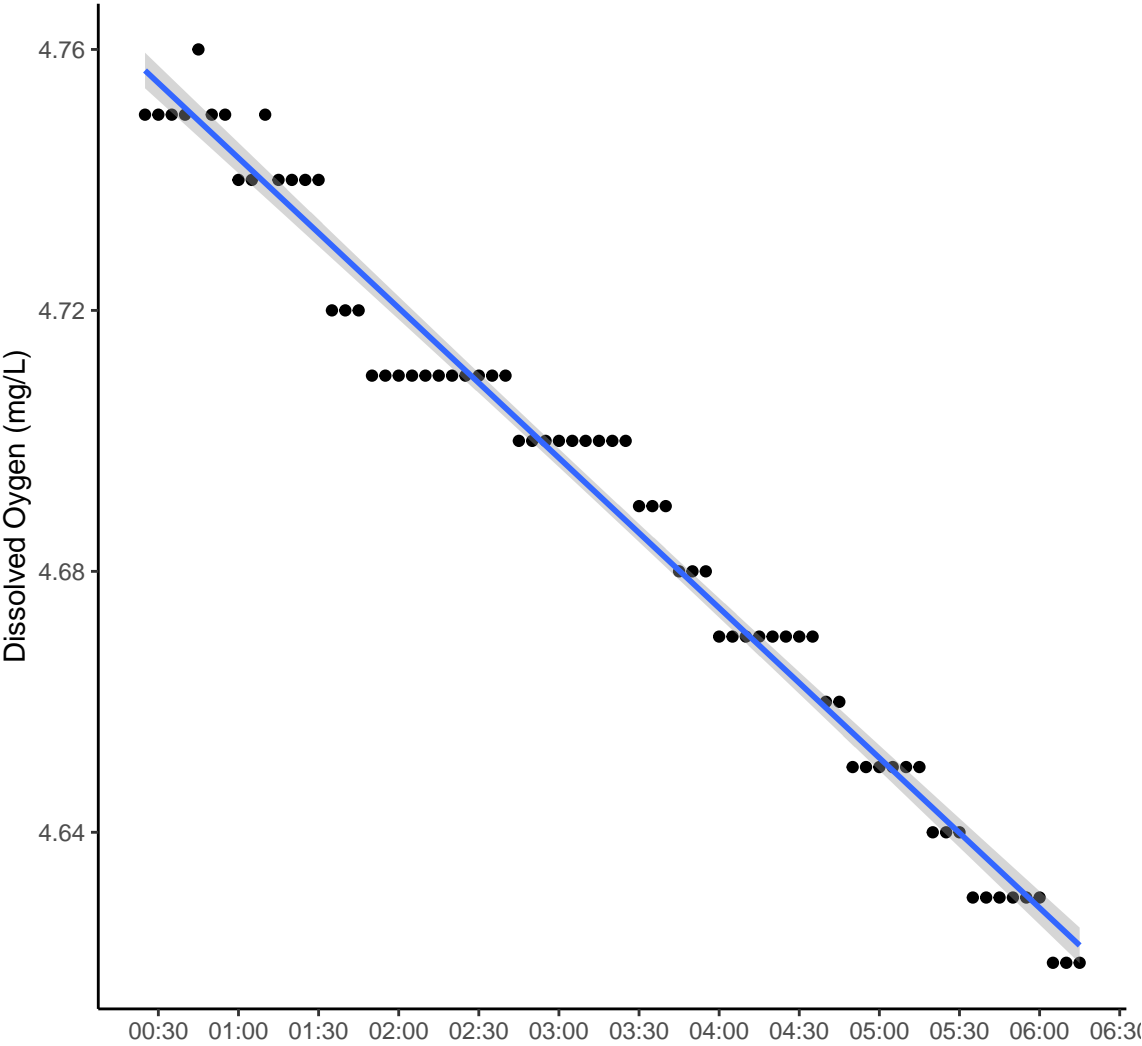




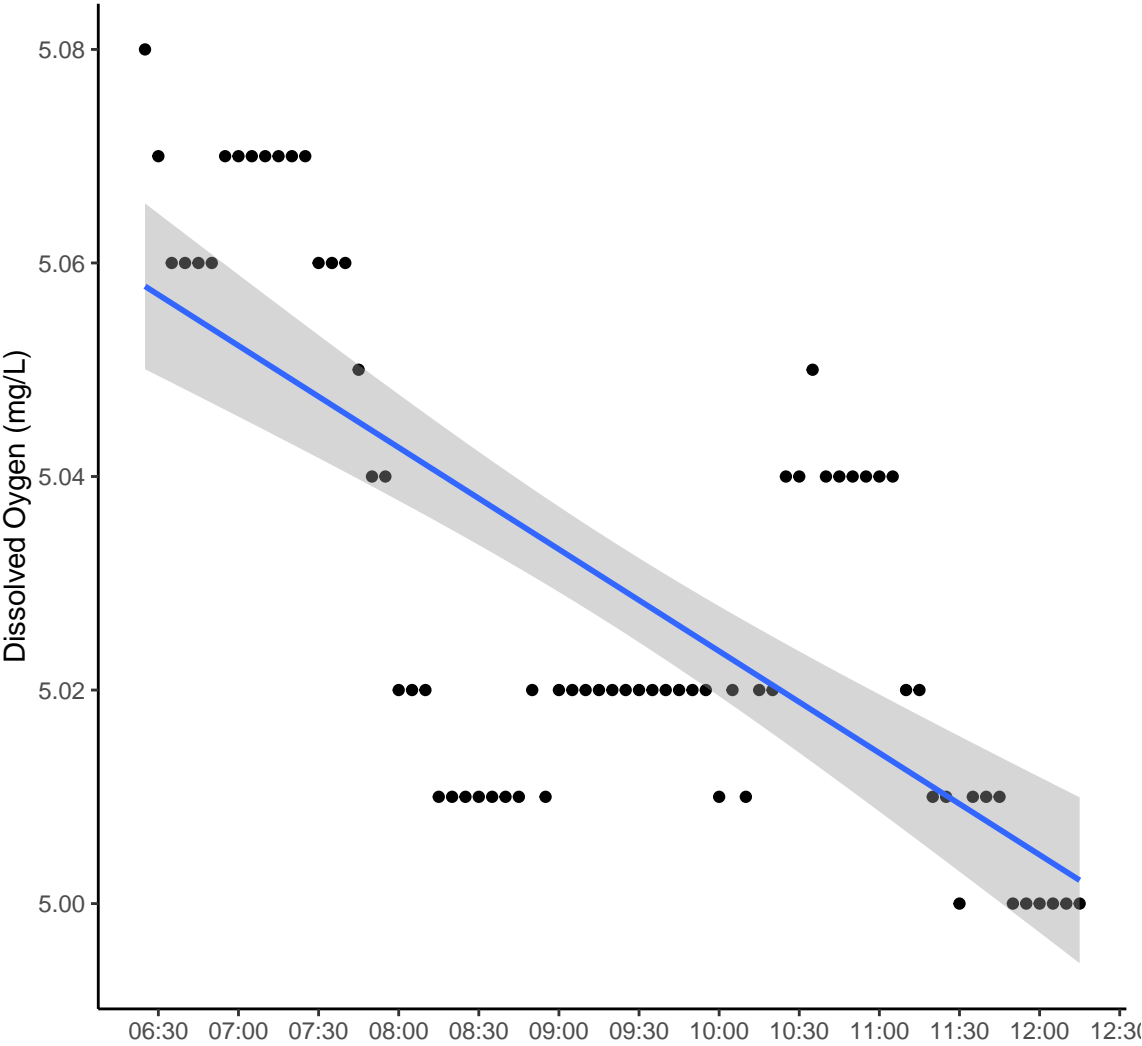
Incubation Number 41 -- 2023-07-09 18:20



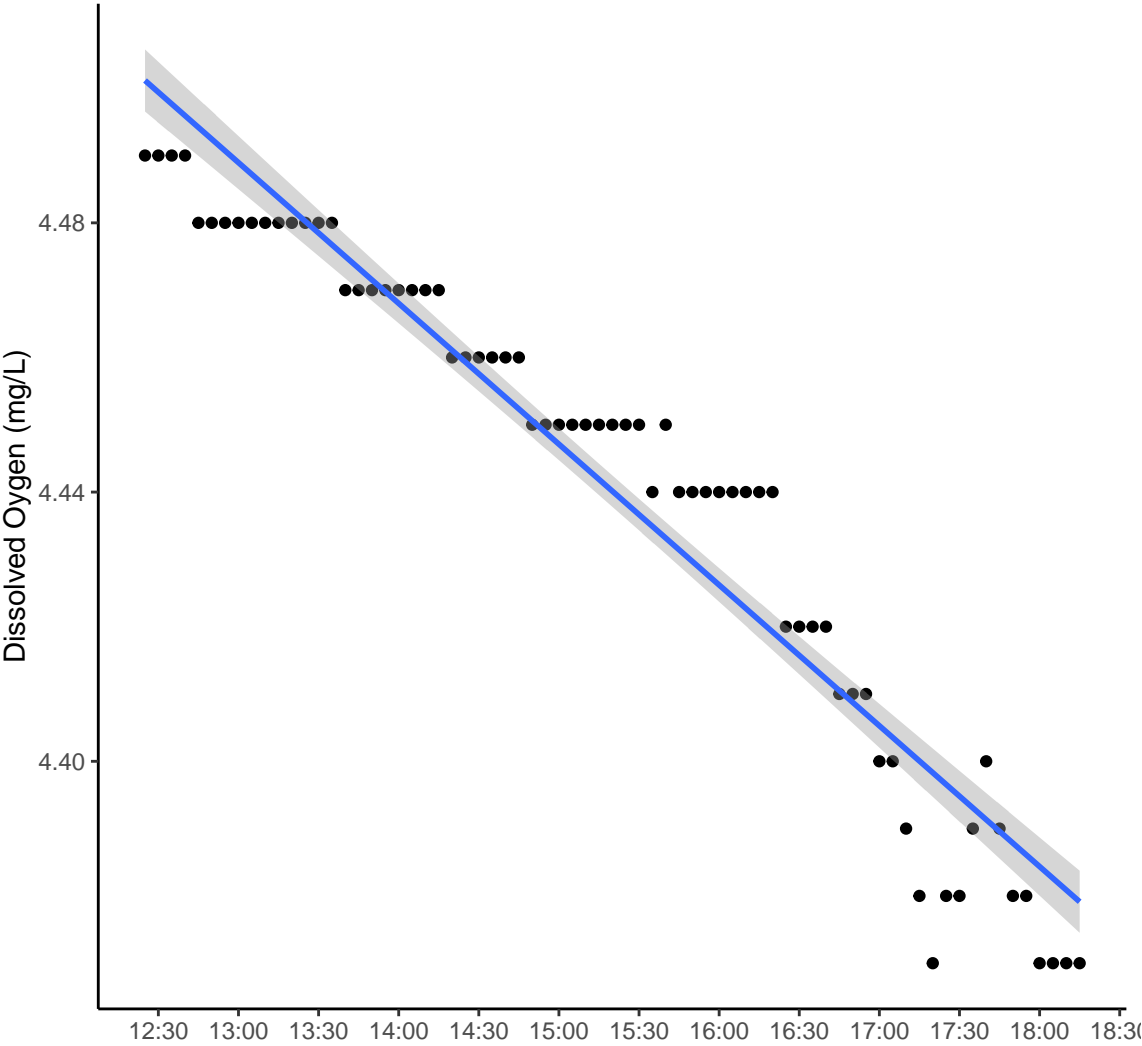
Incubation Number 42 -- 2023-07-10 00:25



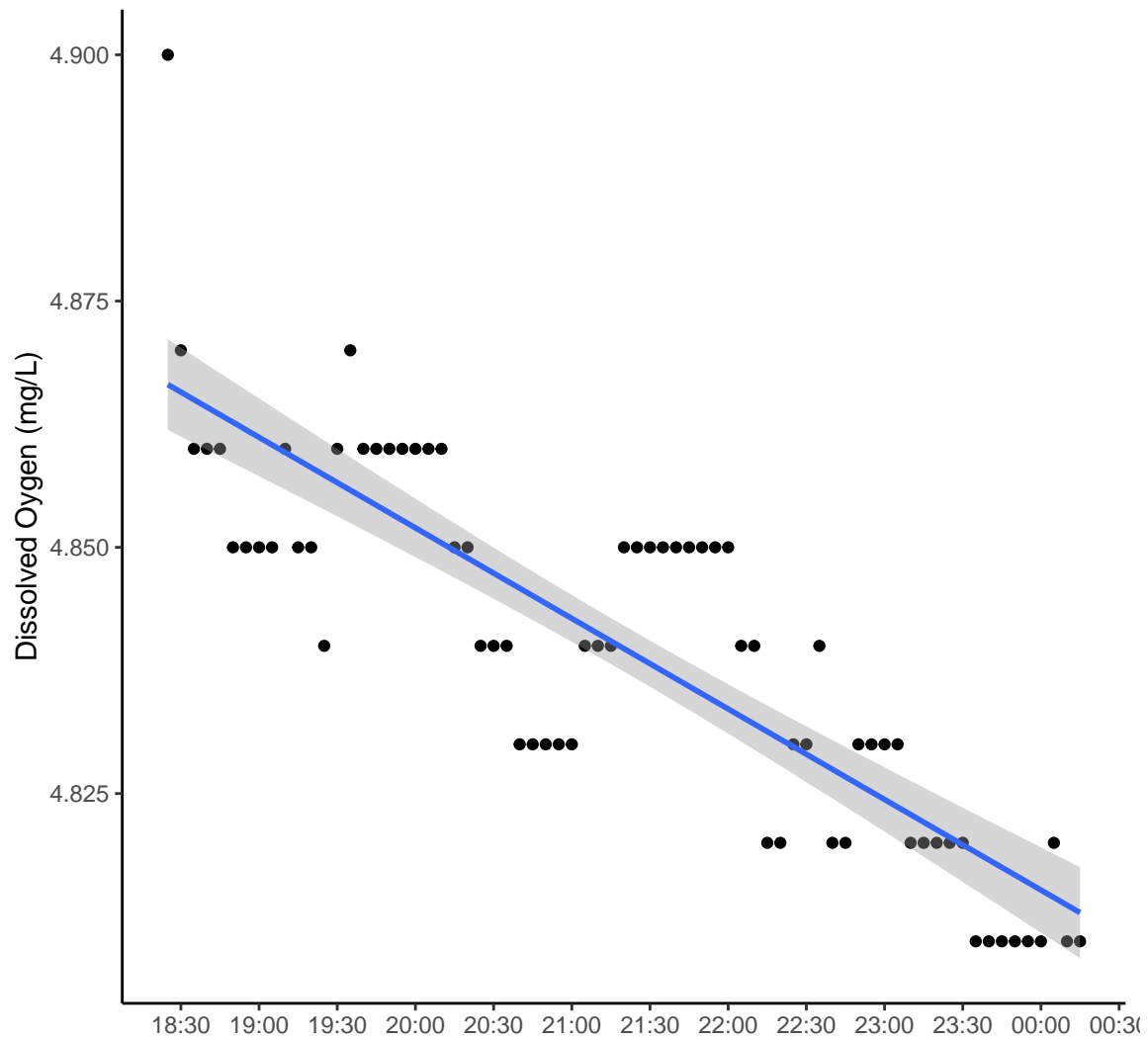
Incubation Number 43 -- 2023-07-10 06:25



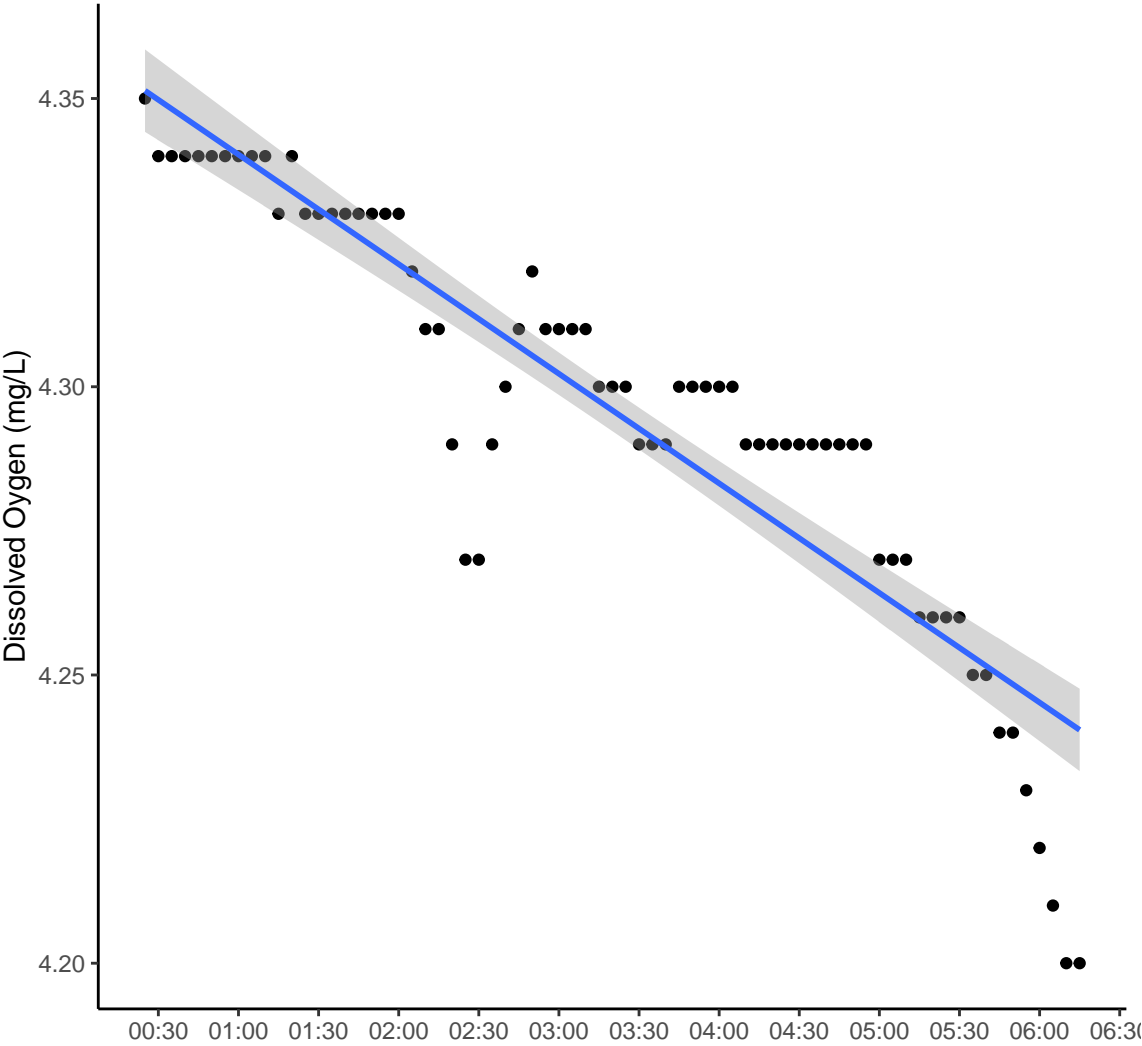
Incubation Number 44 -- 2023-07-10 12:25



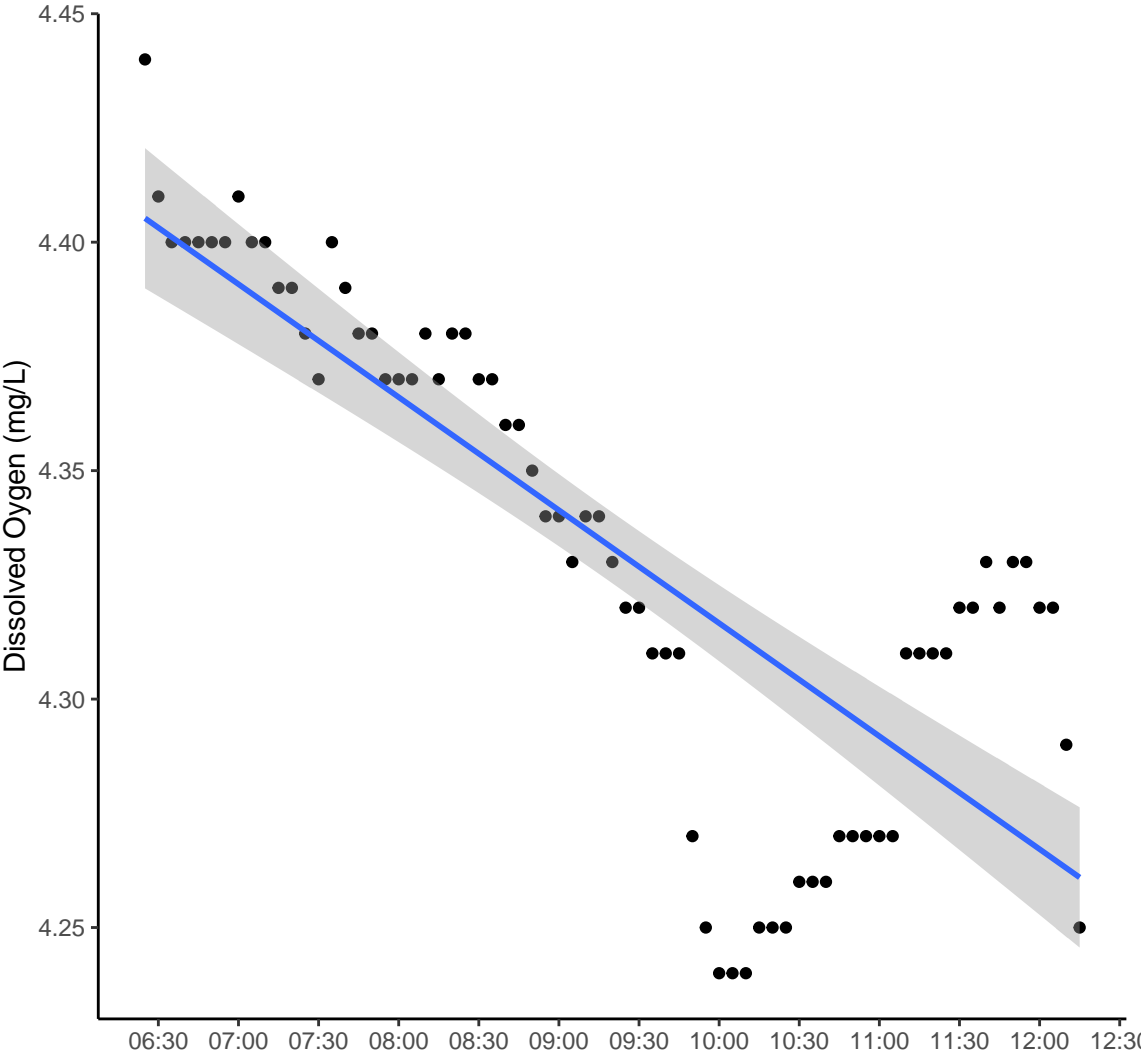
The scatter plot displays the relationship between the time of day and the number of tweets. The x-axis represents time in hourly increments from 18:30 to 00:30. The y-axis represents the count of tweets. A solid blue line indicates the linear regression model, which shows a negative correlation. A grey shaded region around the blue line represents the confidence interval. Individual data points are plotted as black dots, showing a general downward trend with some fluctuations.



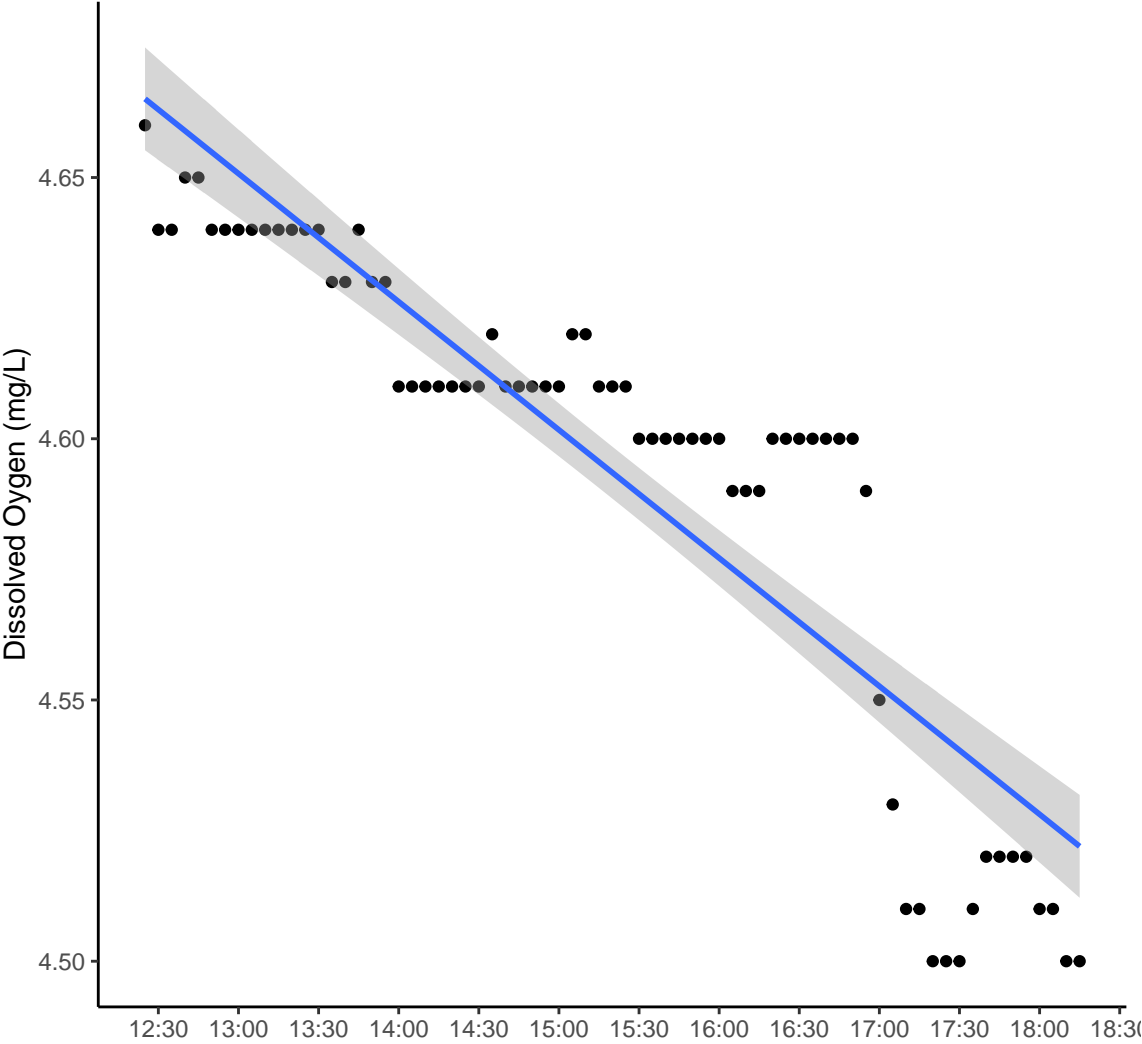
Incubation Number 46 -- 2023-07-11 00:25



Incubation Number 47 -- 2023-07-11 06:25

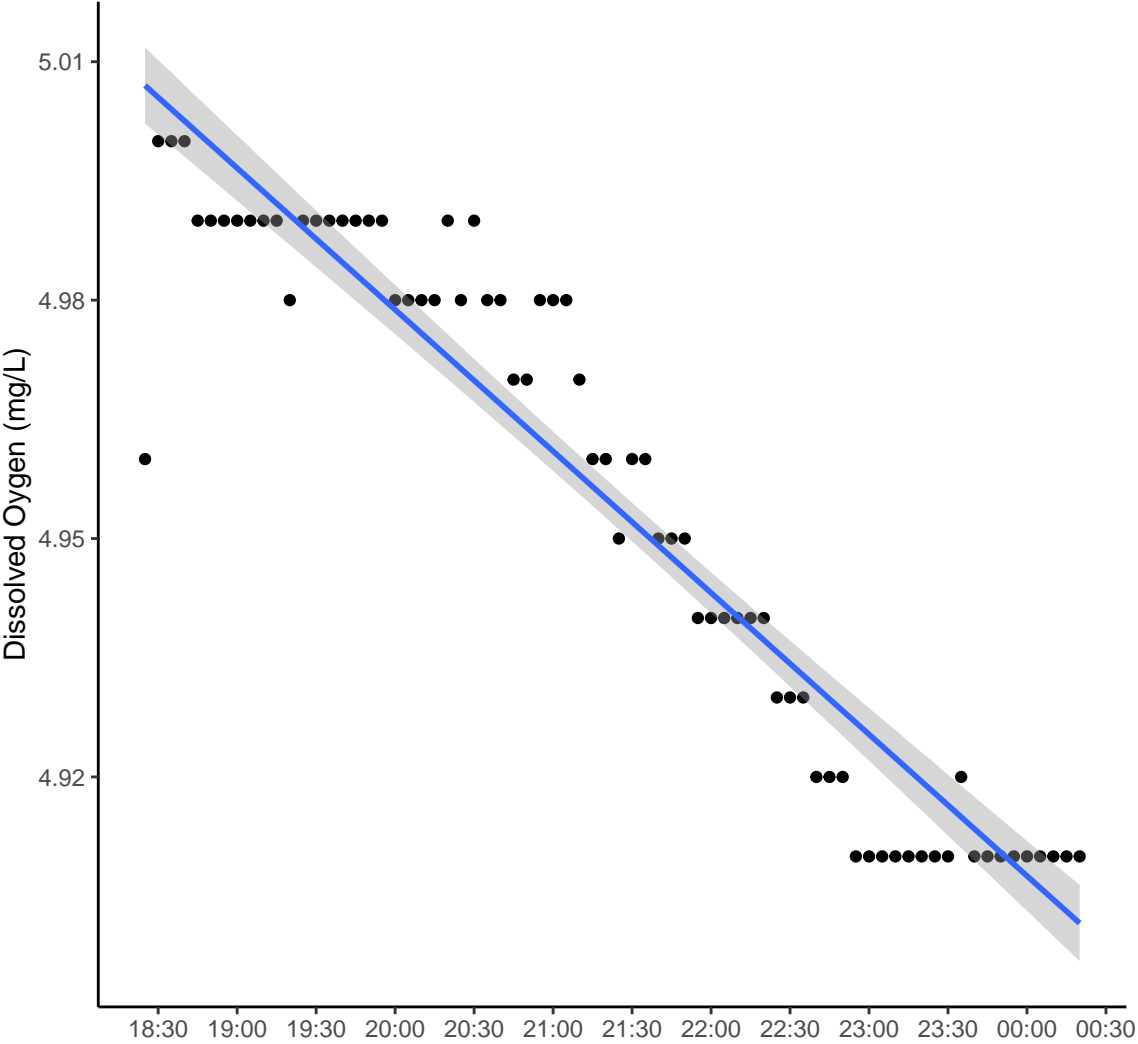


Incubation Number 48 -- 2023-07-11 12:25

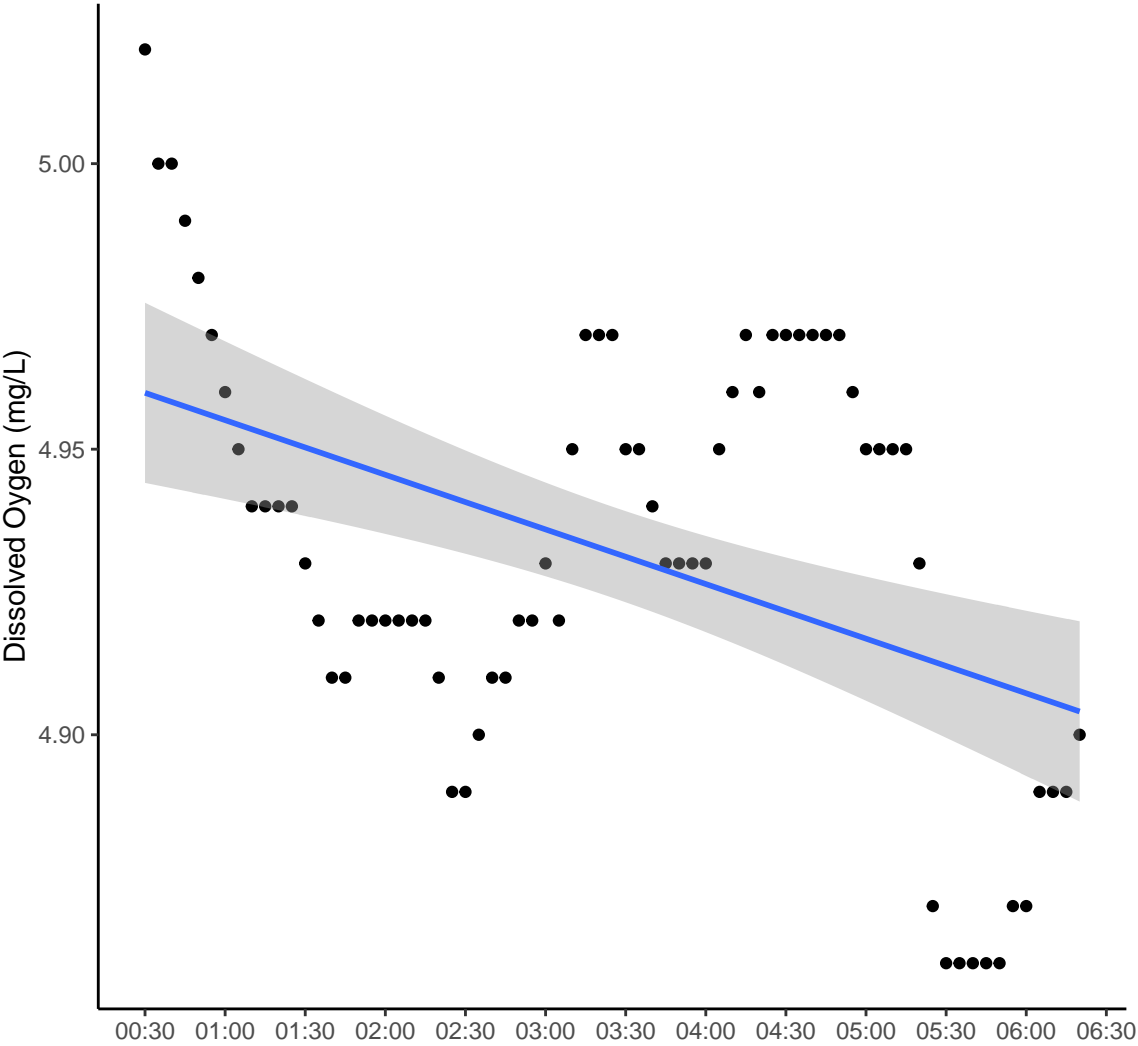




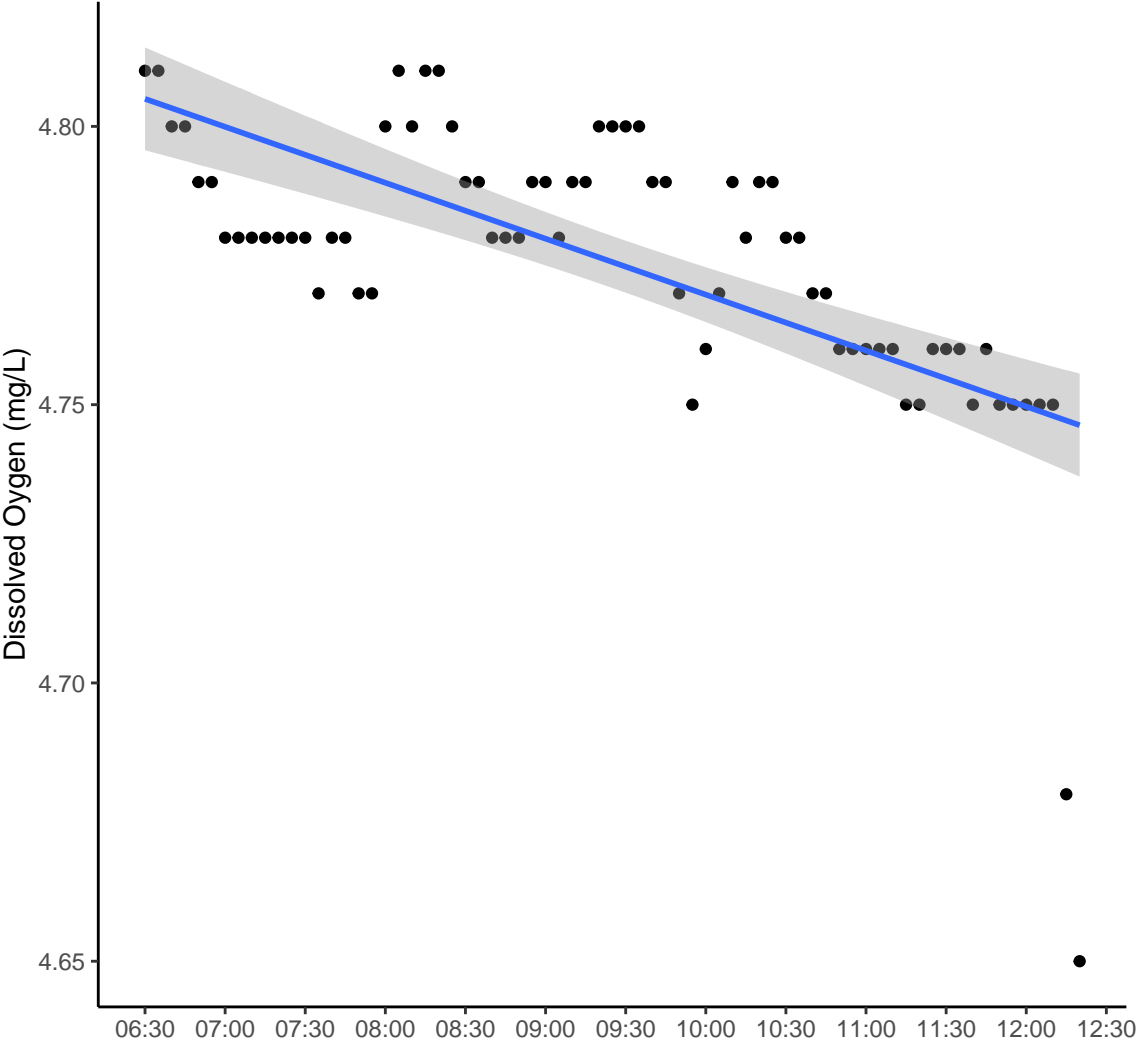
Incubation Number 49 -- 2023-07-11 18:25



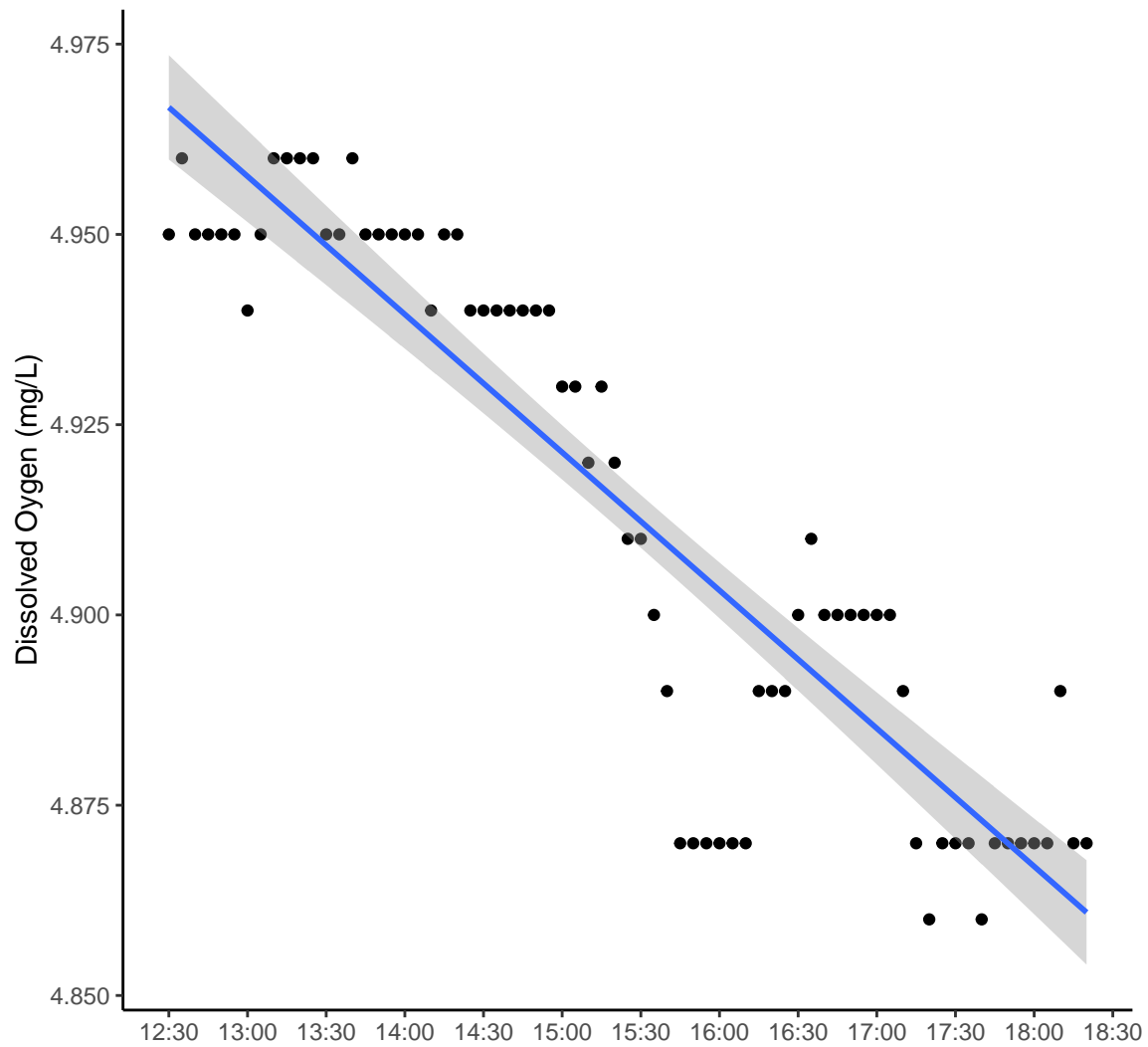
Incubation Number 50 -- 2023-07-12 00:30



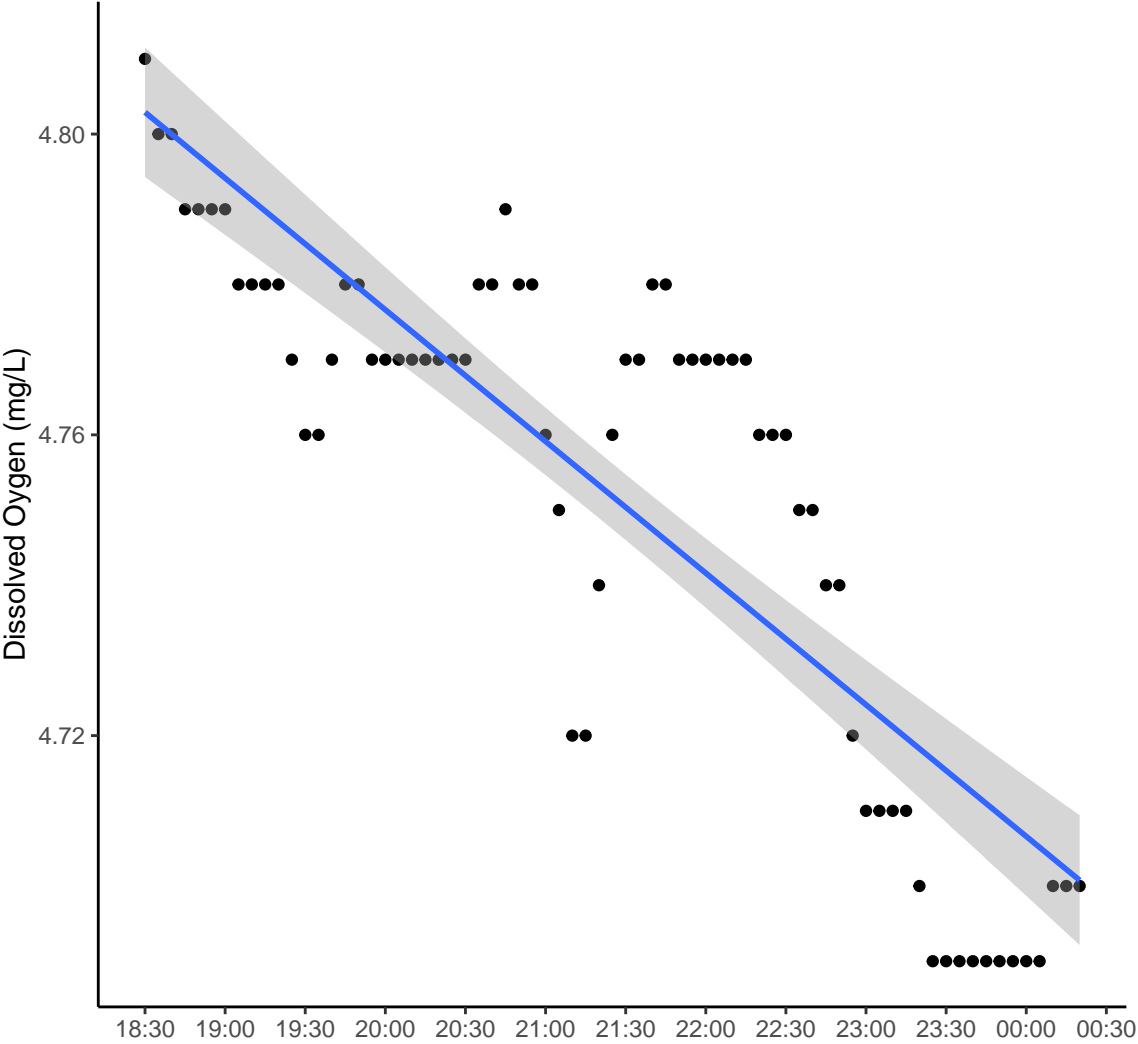
Incubation Number 51 -- 2023-07-12 06:30



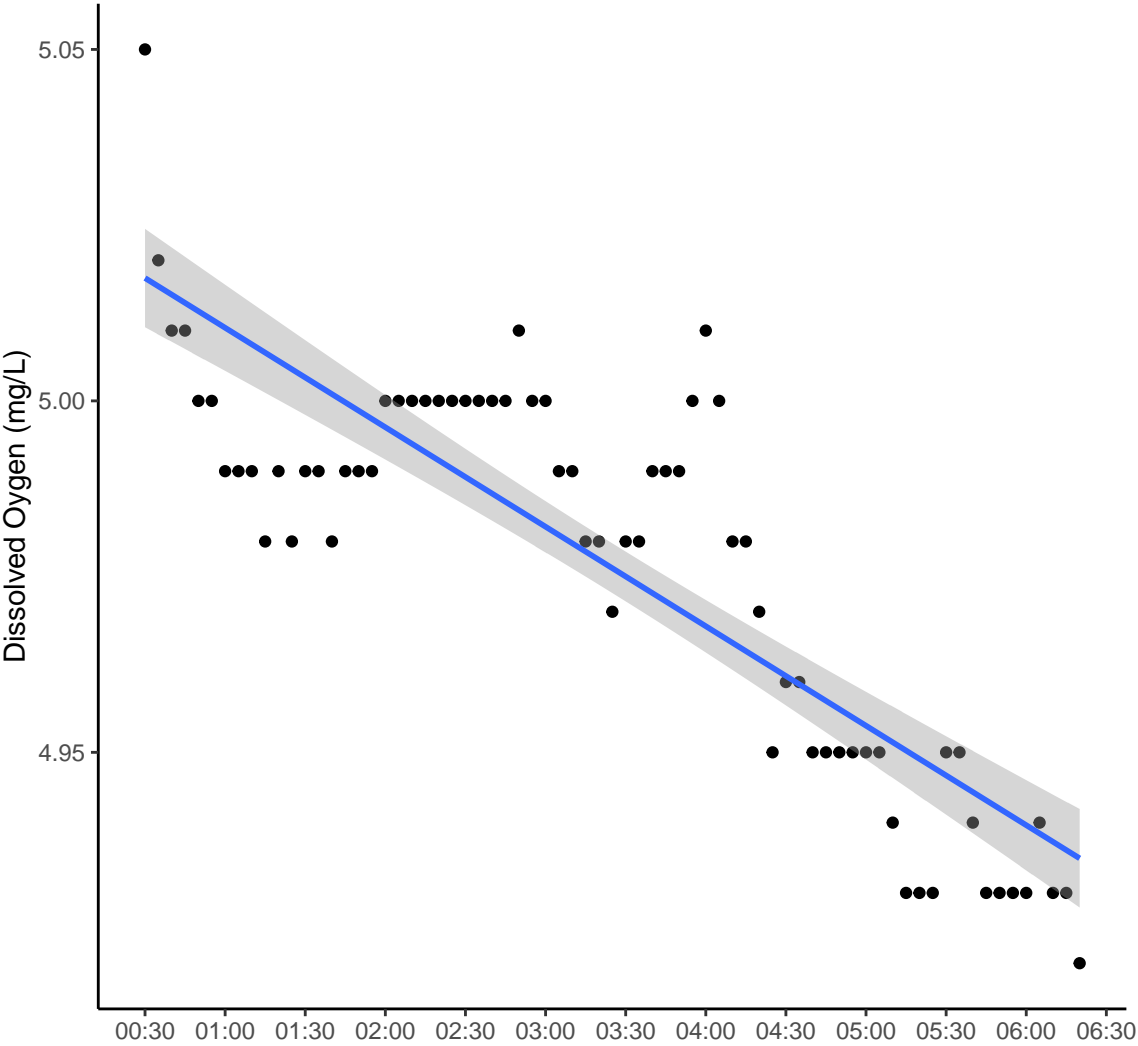
Incubation Number 52 -- 2023-07-12 12:30



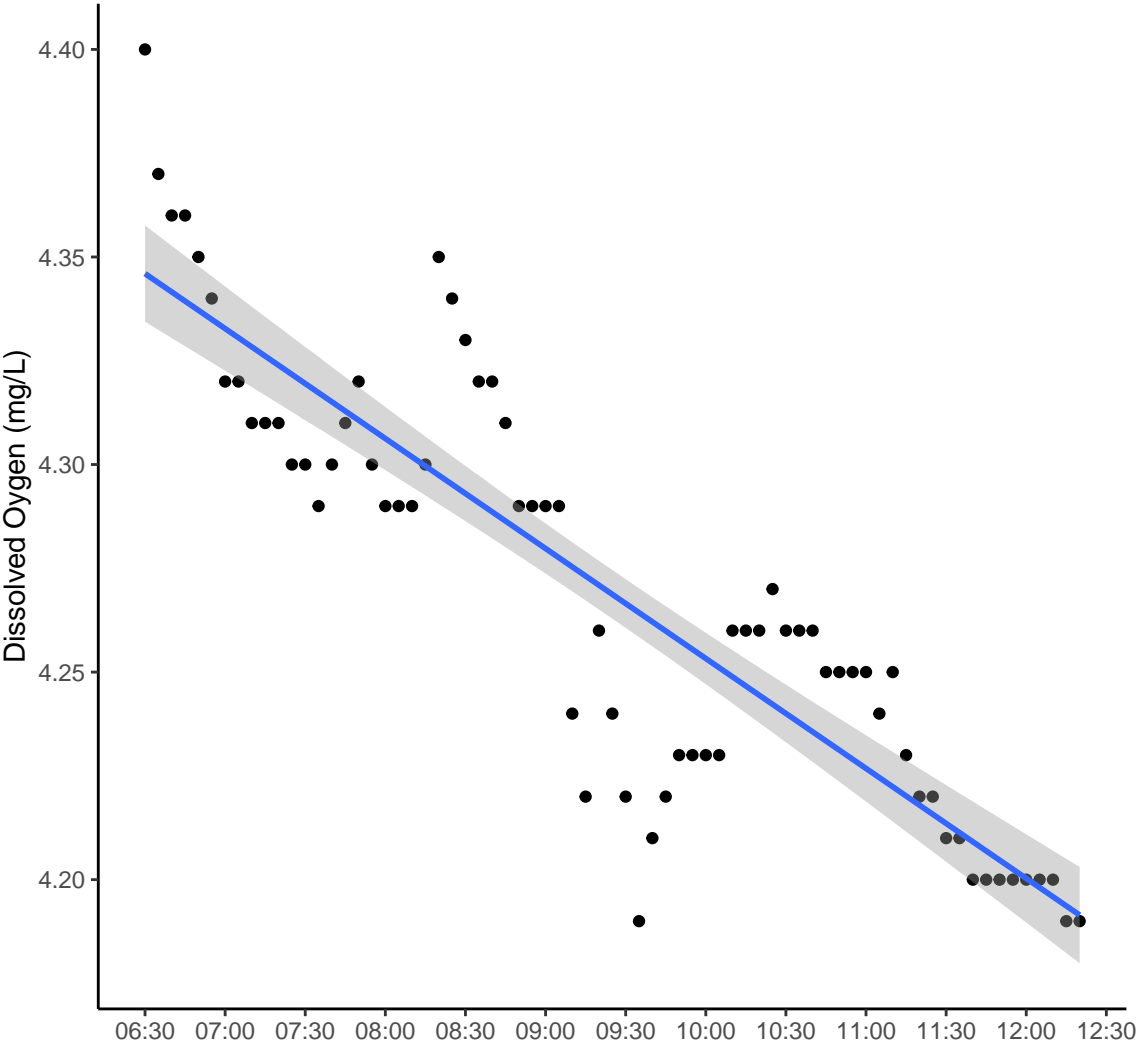
Incubation Number 53 -- 2023-07-12 18:30



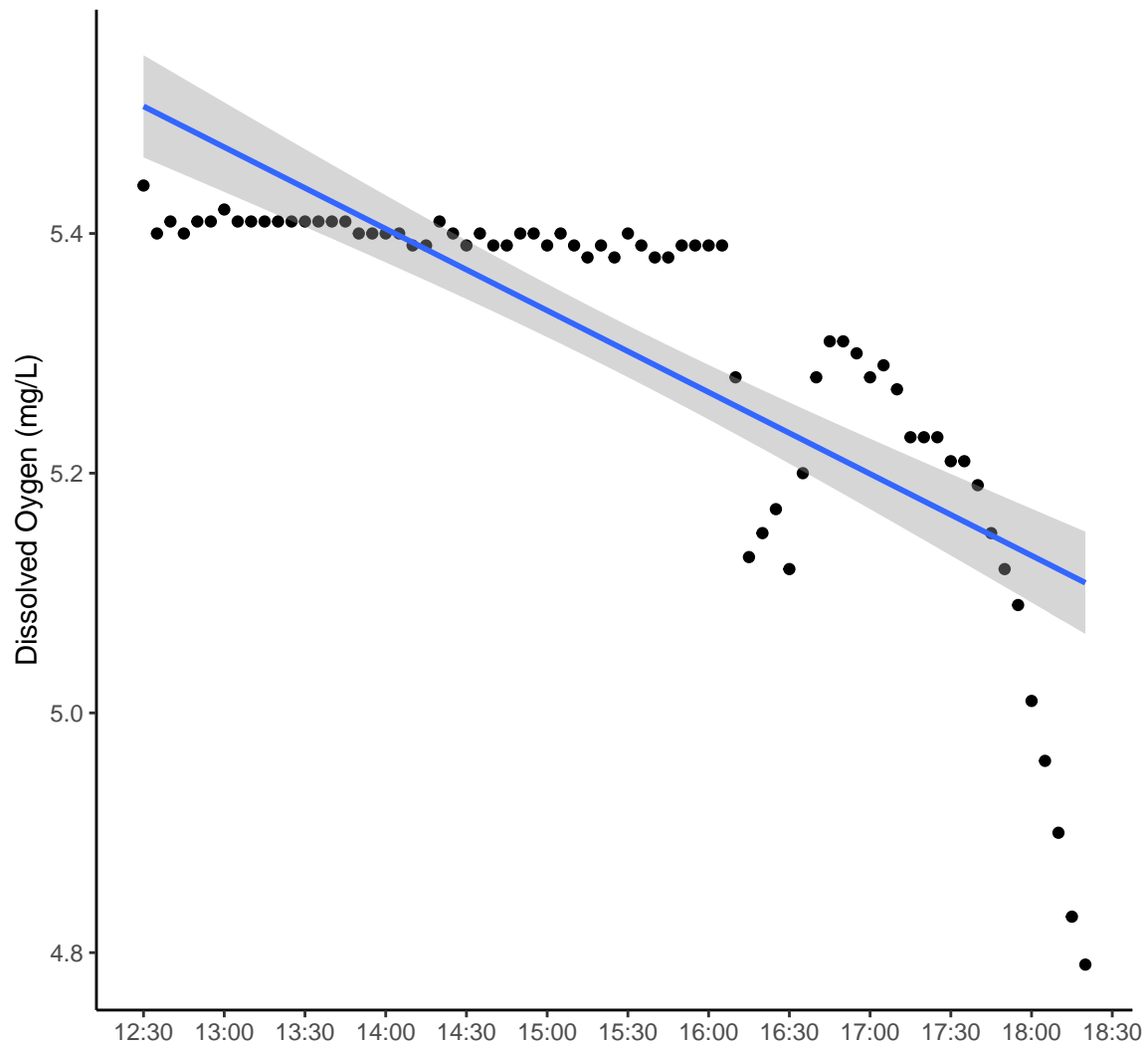
Incubation Number 54 -- 2023-07-13 00:30



Incubation Number 55 -- 2023-07-13 06:30

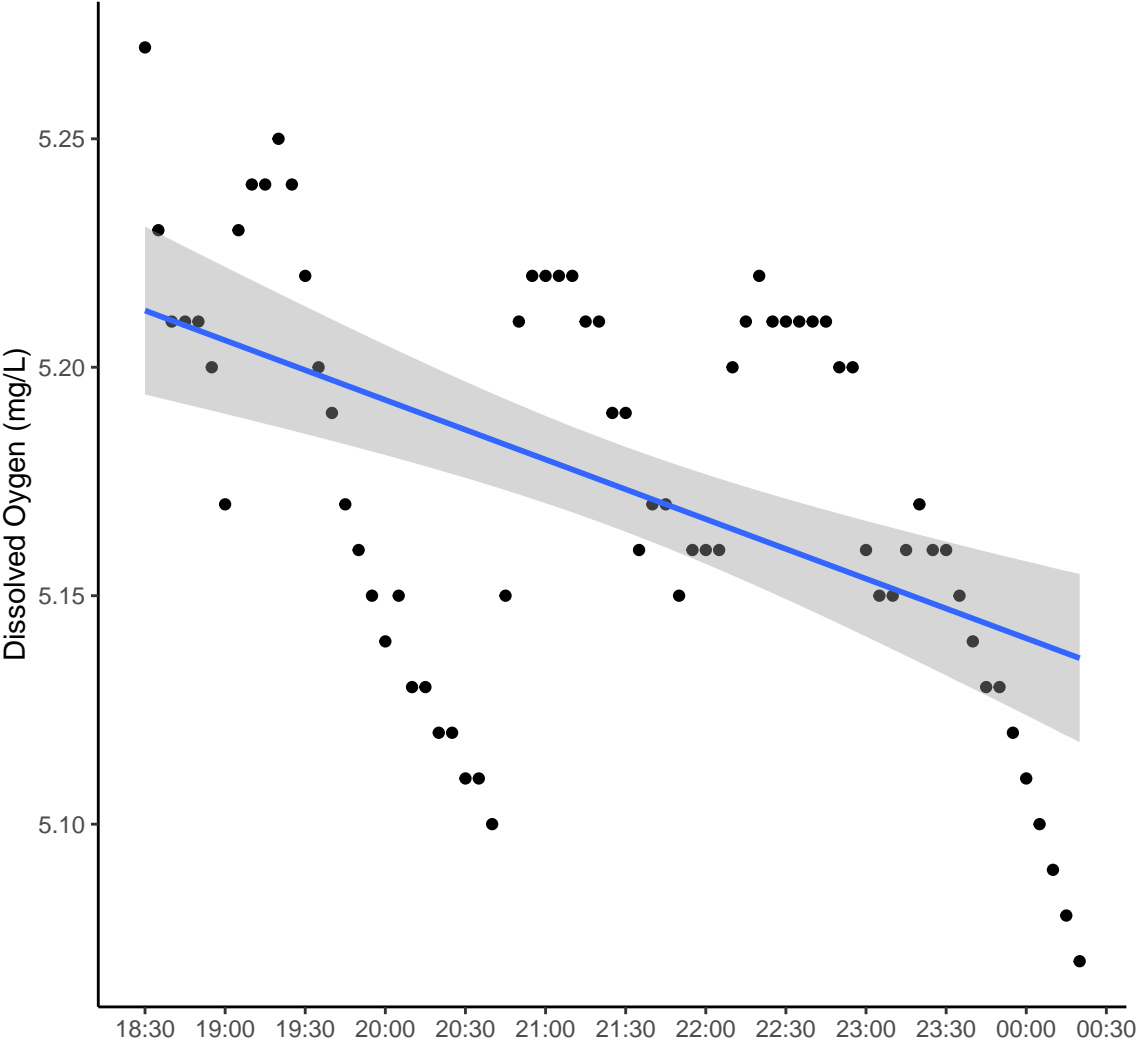


Incubation Number 56 -- 2023-07-13 12:30

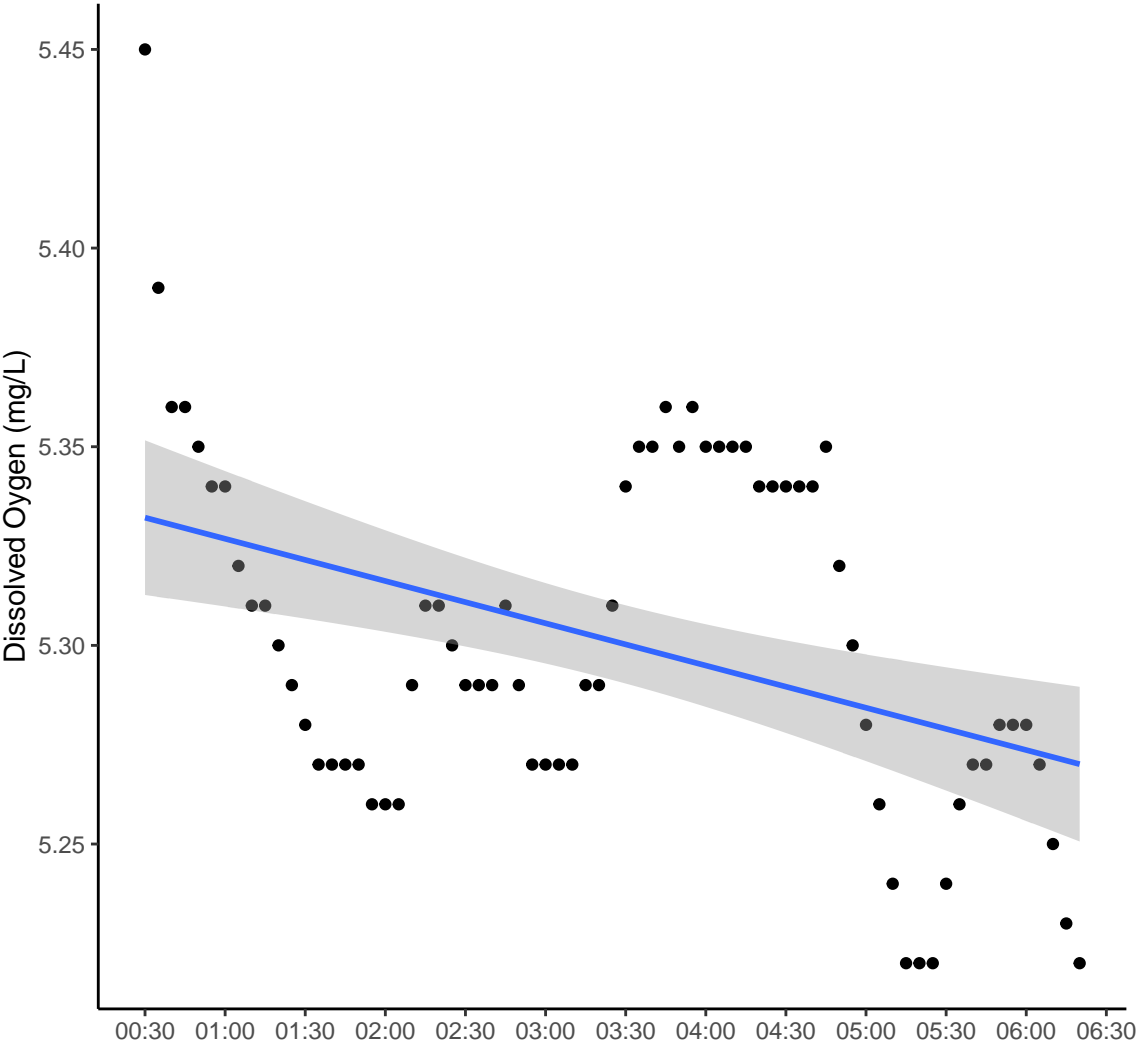




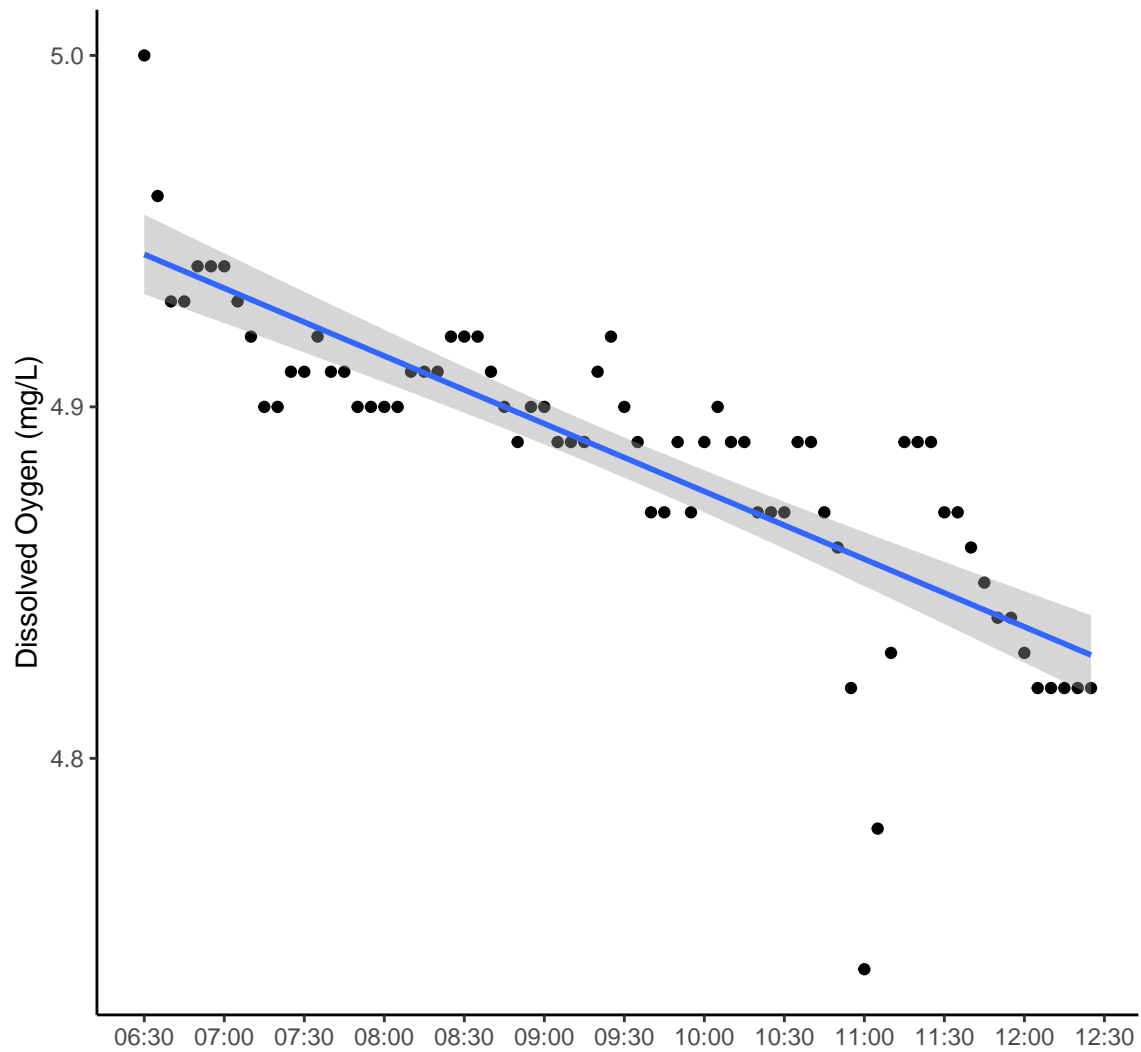
Incubation Number 57 -- 2023-07-13 18:30



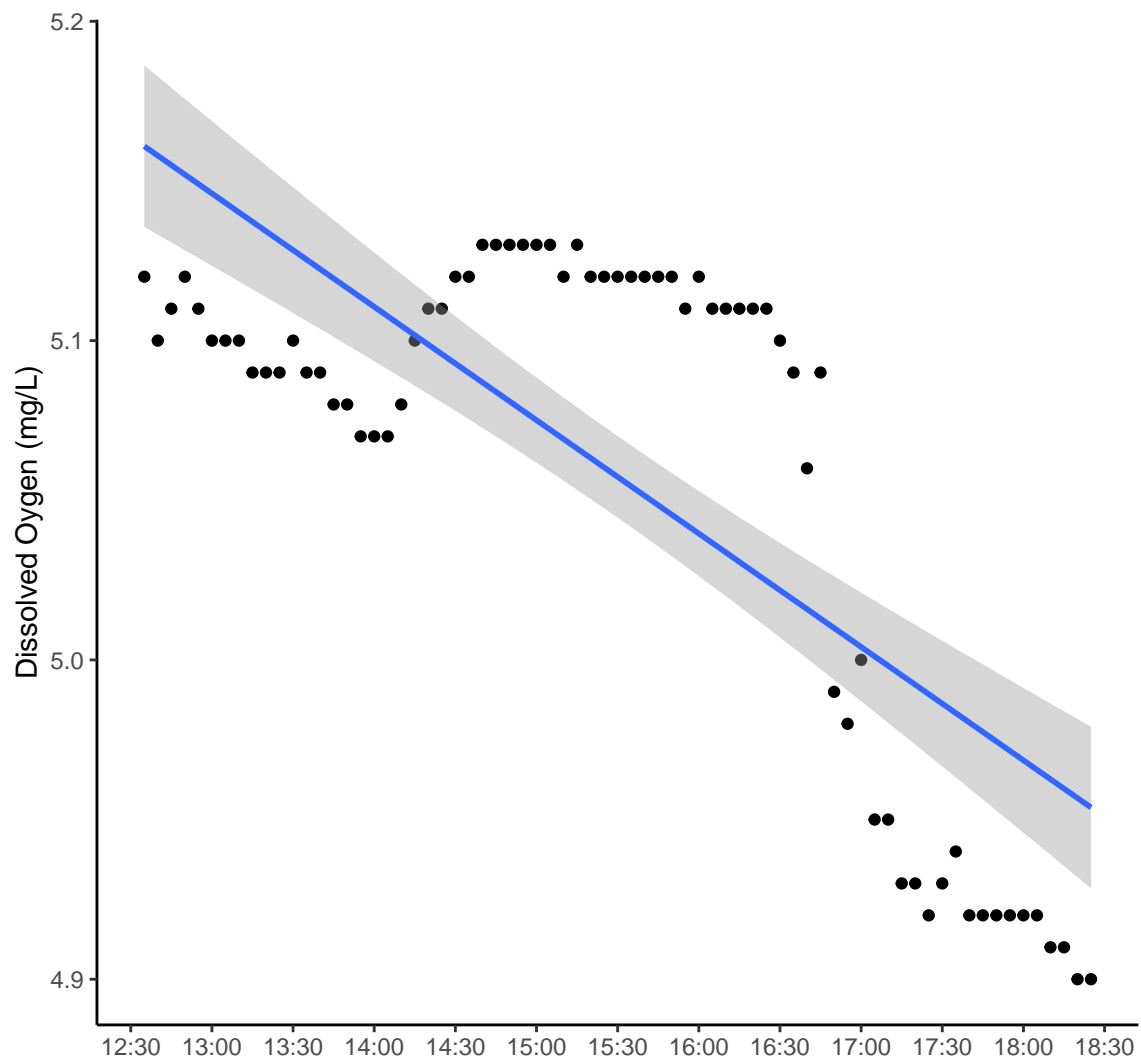
Incubation Number 58 -- 2023-07-14 00:30



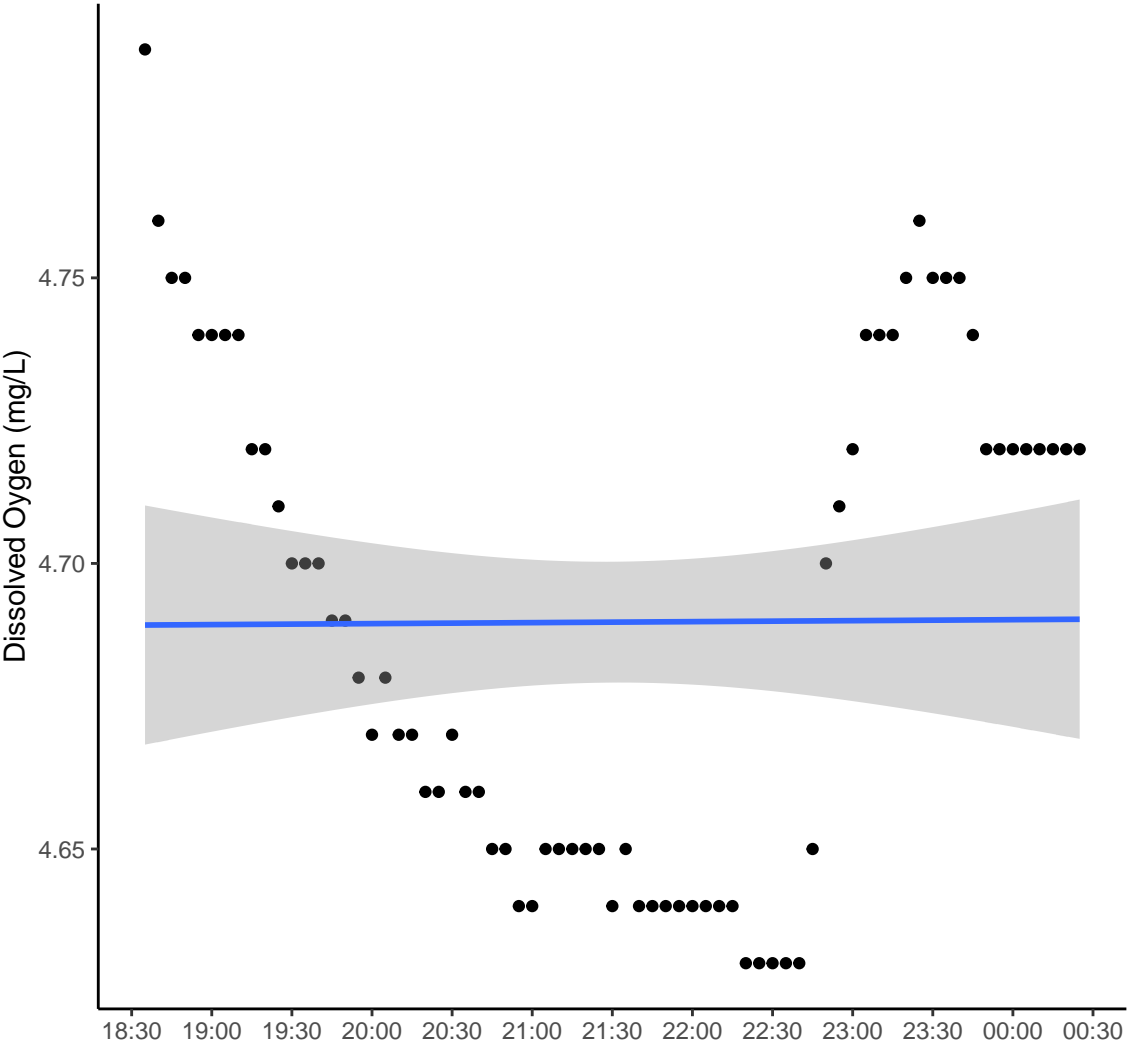
Incubation Number 59 -- 2023-07-14 06:30



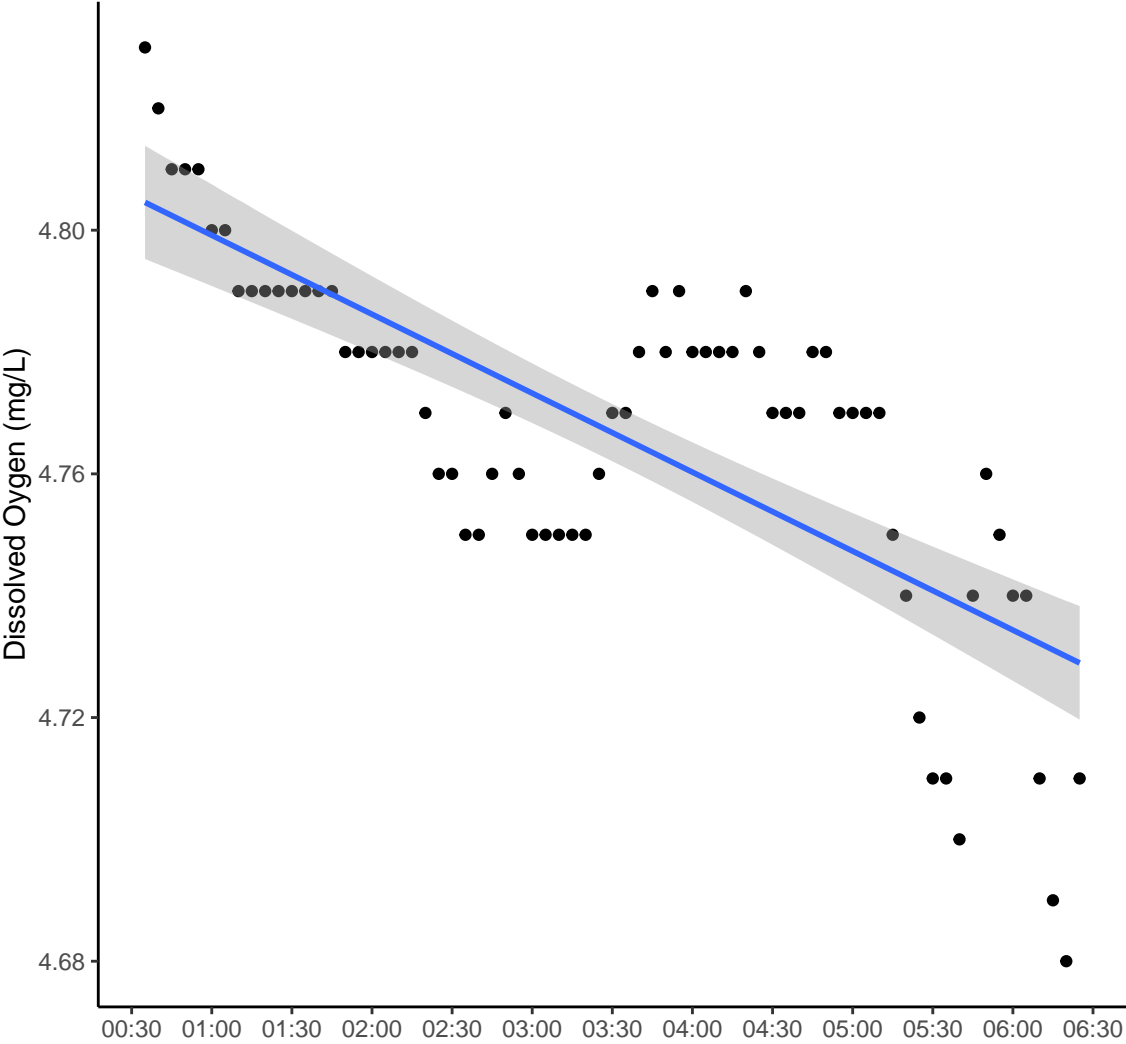
Incubation Number 60 -- 2023-07-14 12:35



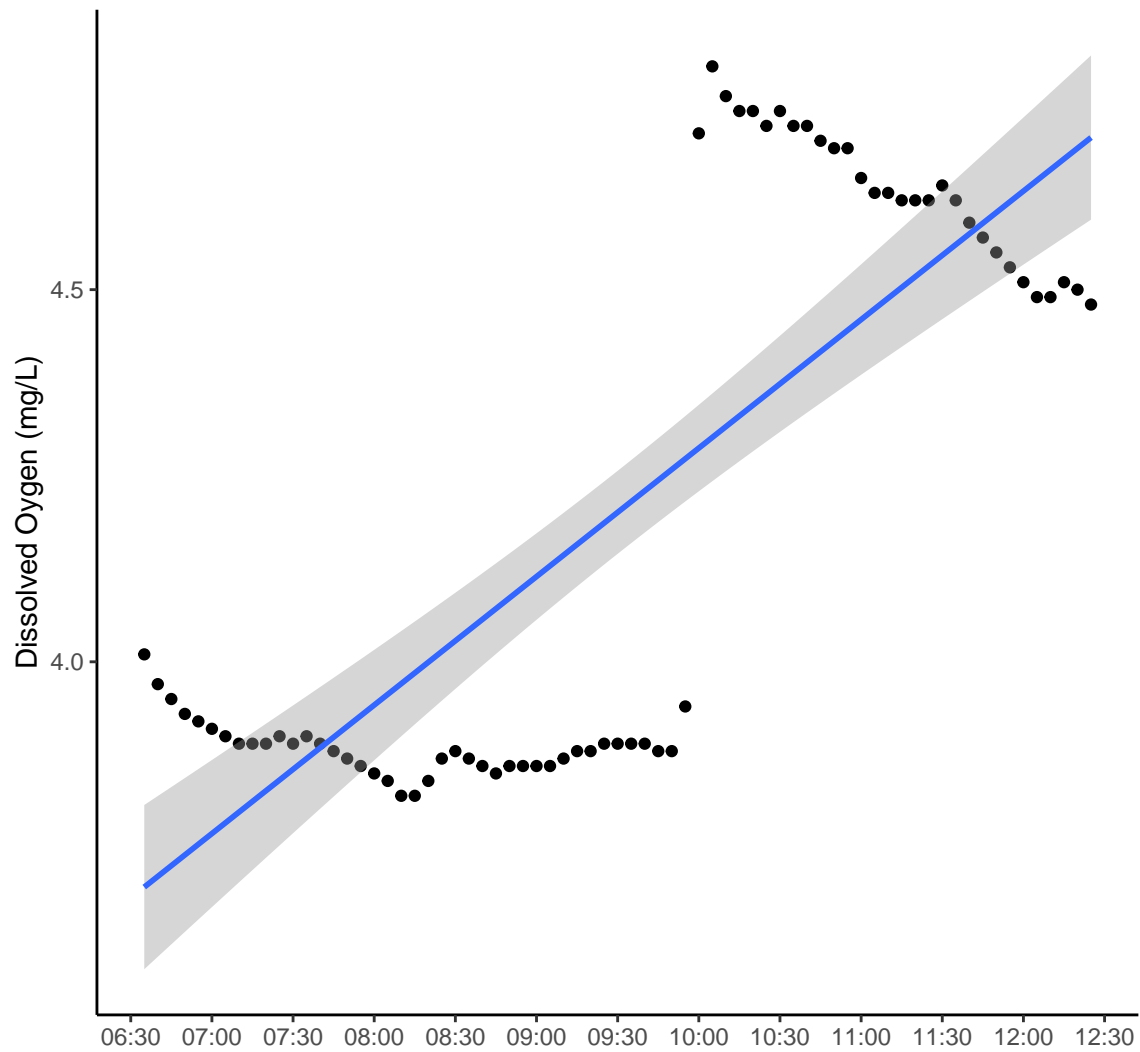
Incubation Number 61 -- 2023-07-14 18:35



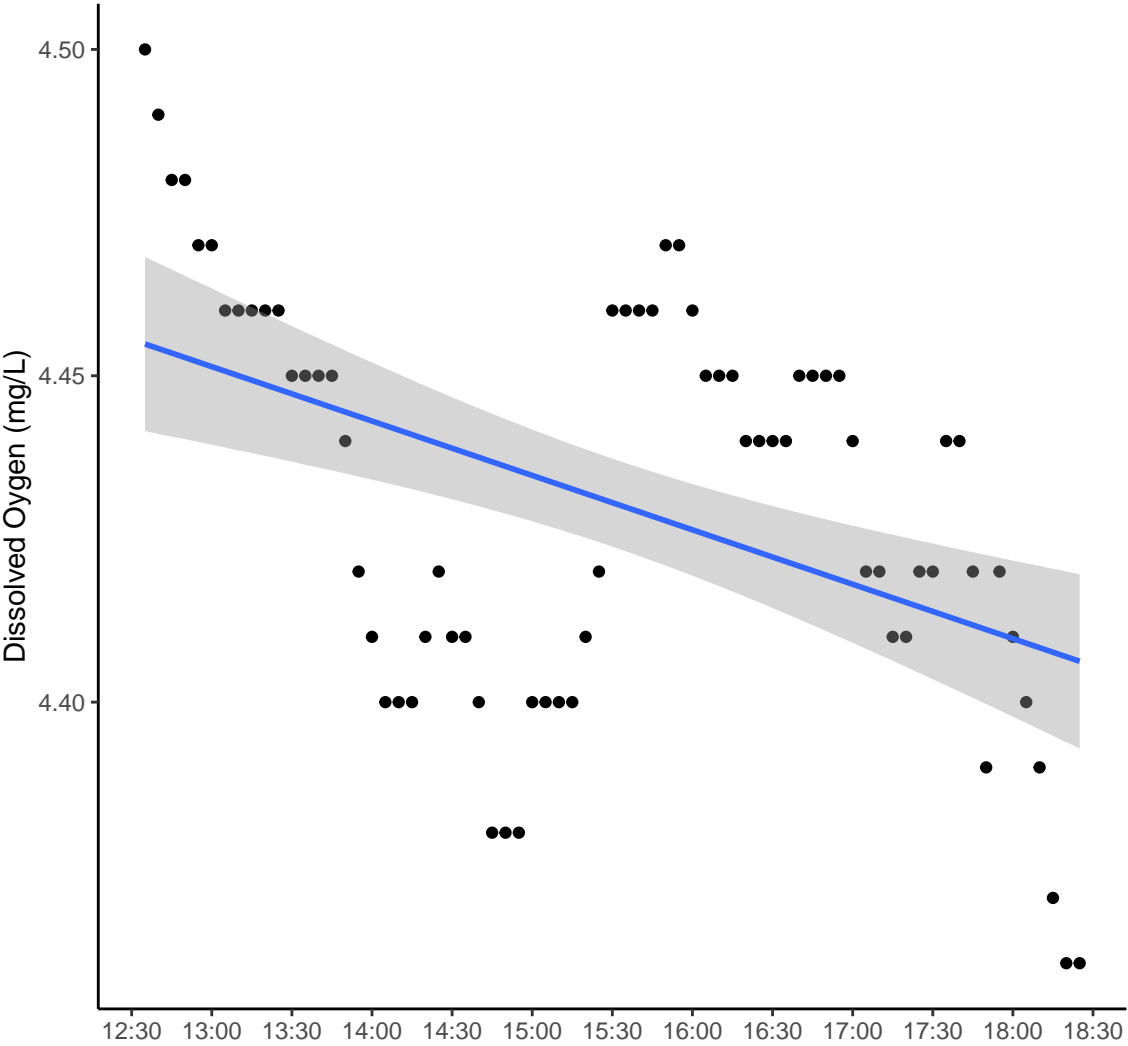
Incubation Number 62 -- 2023-07-15 00:35



Incubation Number 63 -- 2023-07-15 06:35

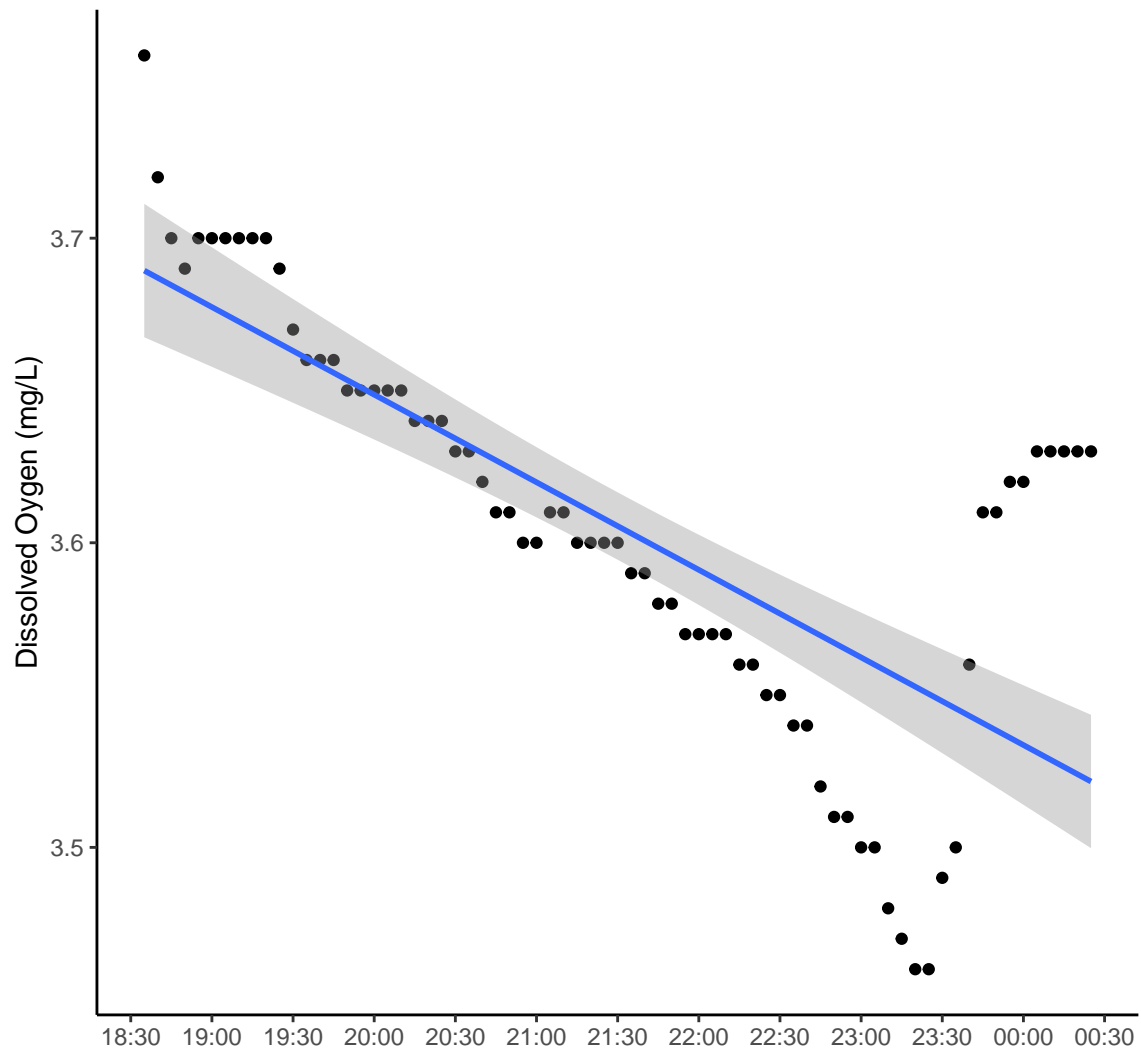


Incubation Number 64 -- 2023-07-15 12:35

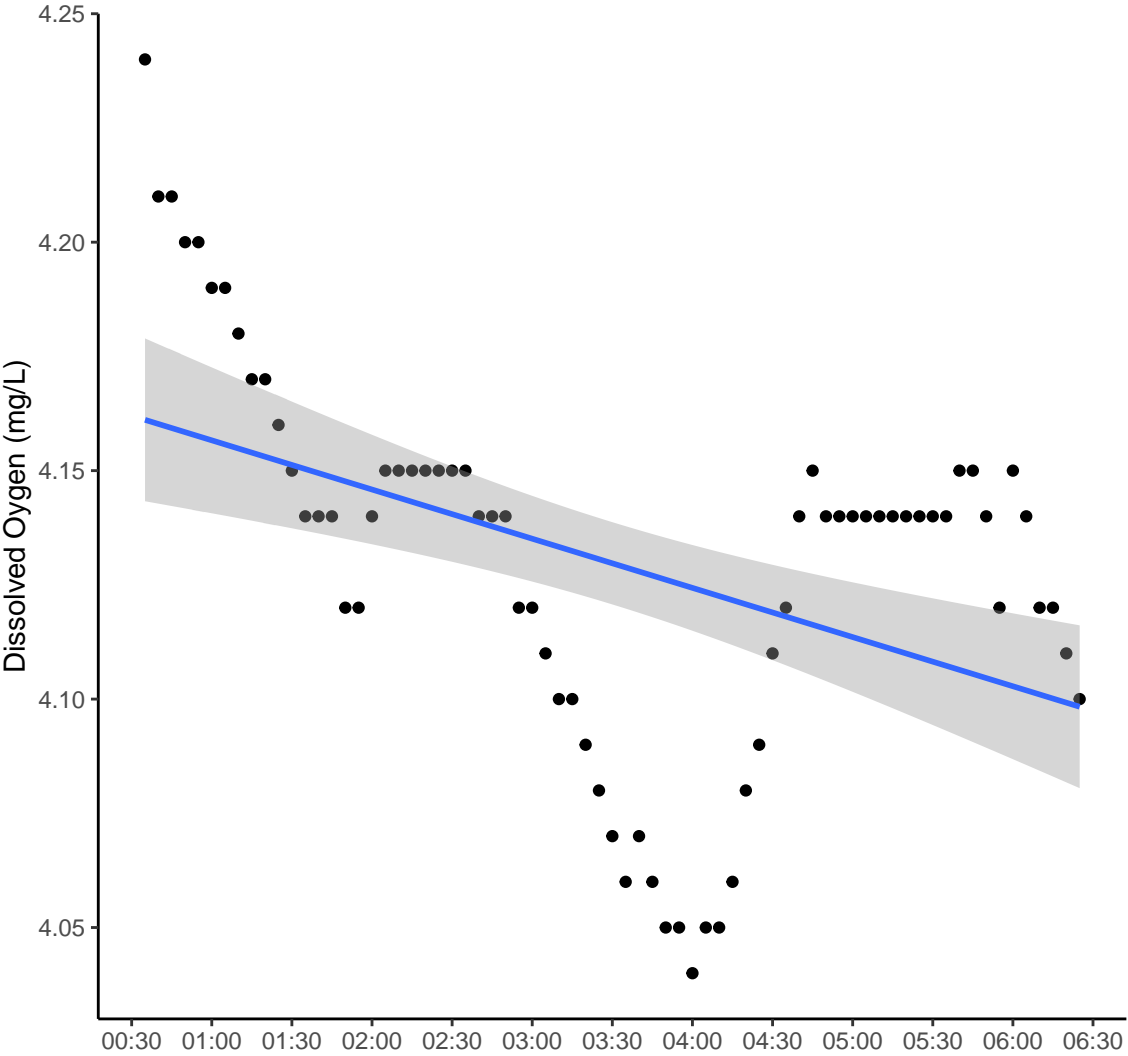




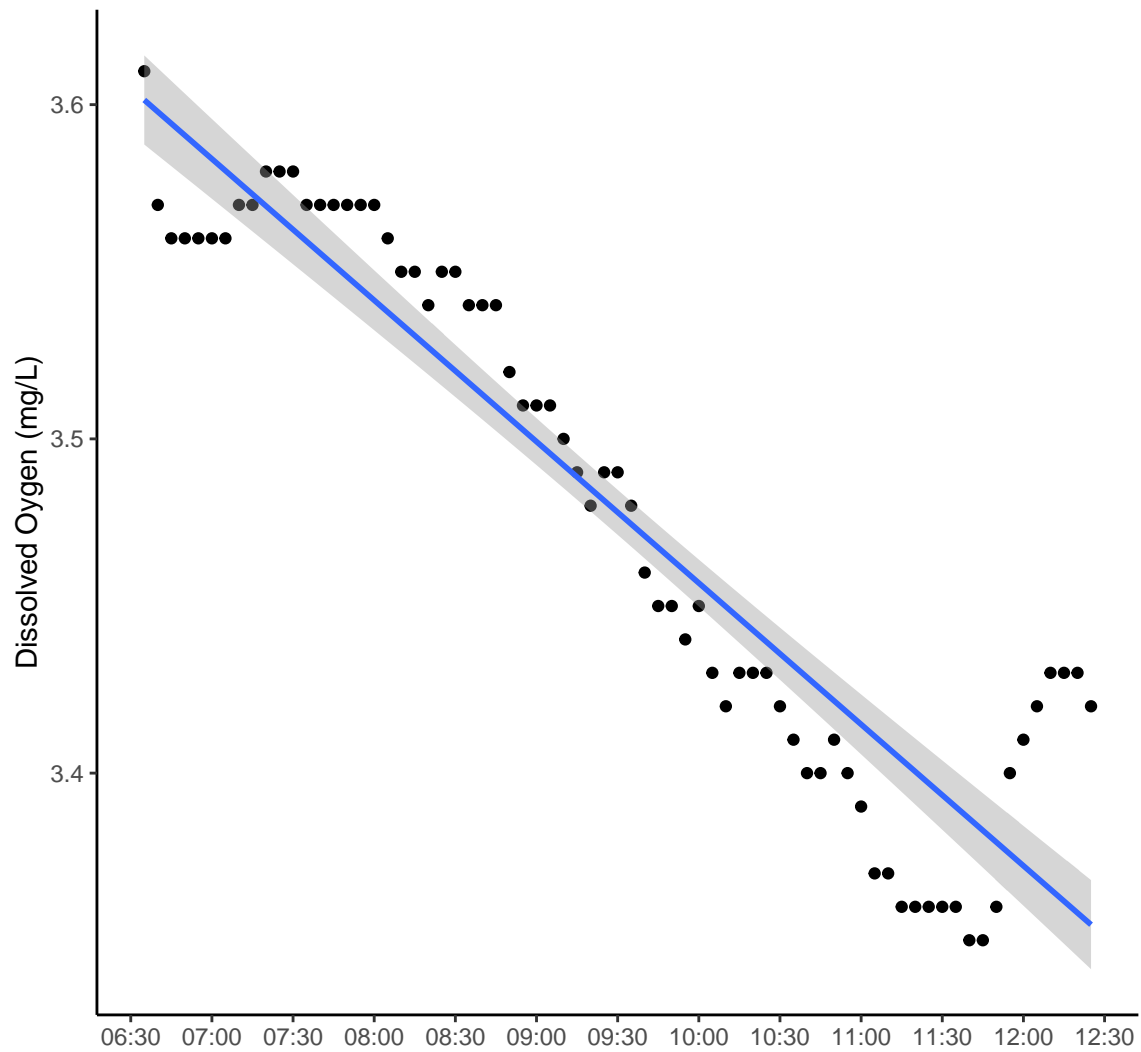
Incubation Number 65 -- 2023-07-15 18:35



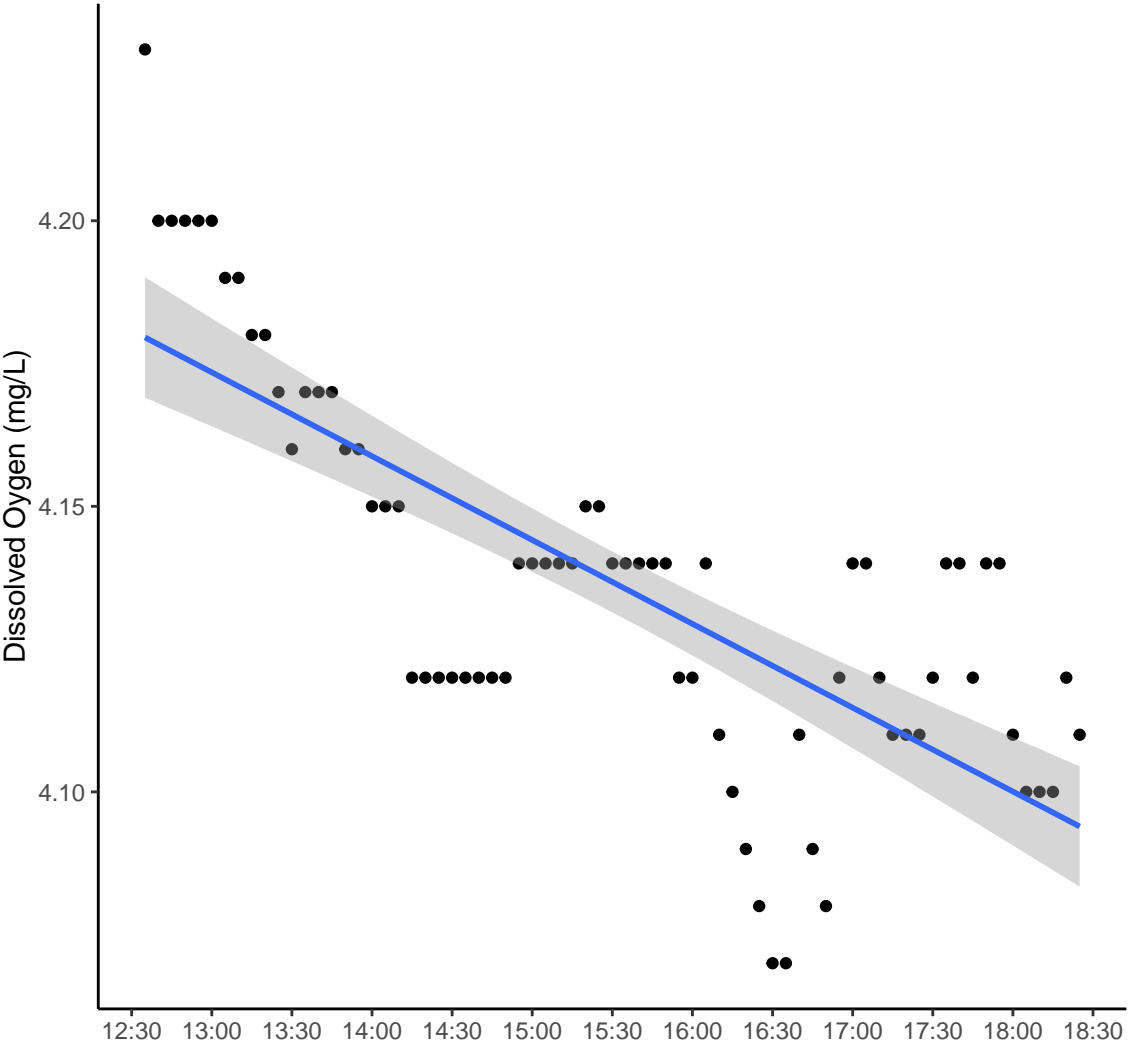
Incubation Number 66 -- 2023-07-16 00:35



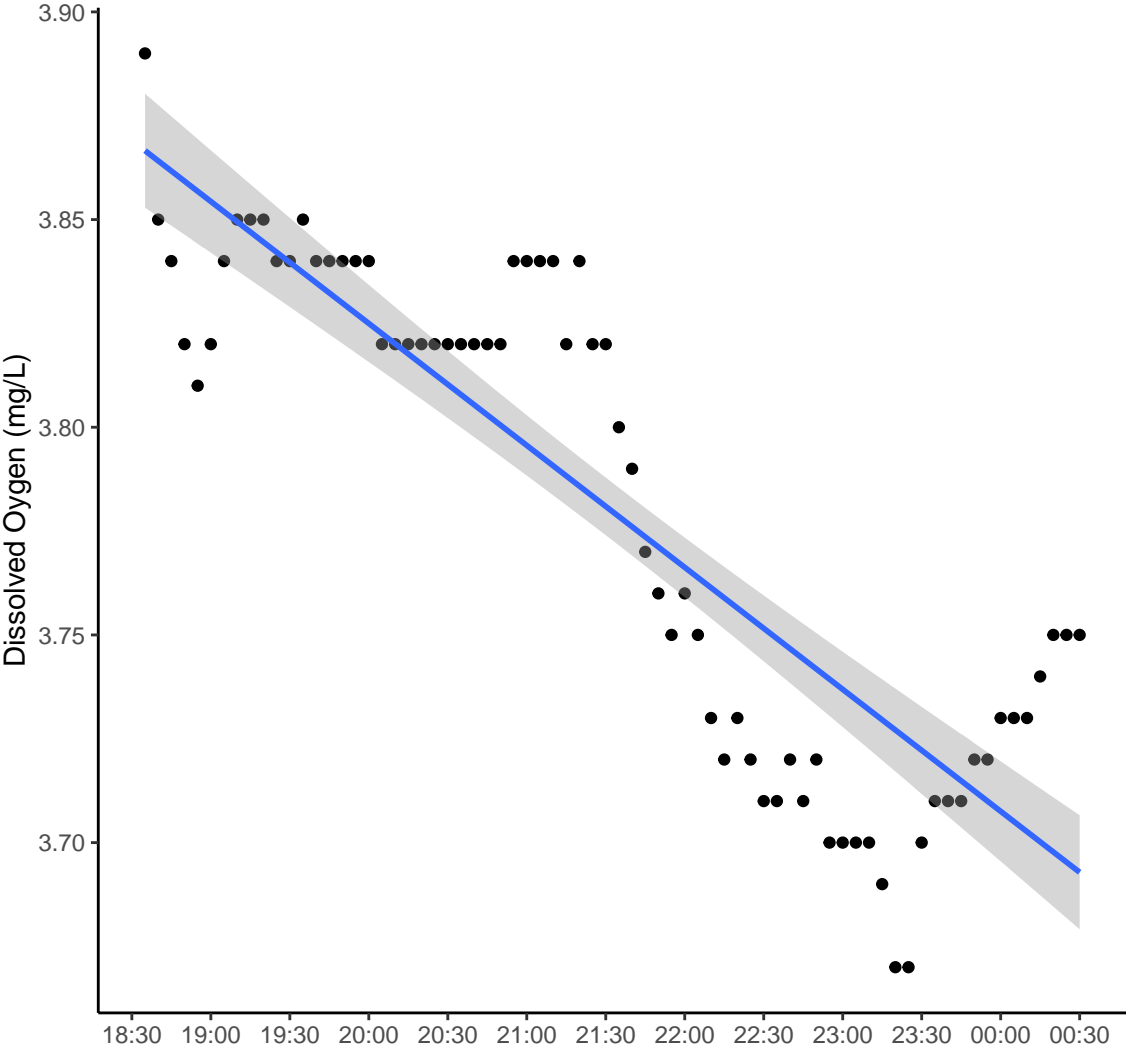
Incubation Number 67 -- 2023-07-16 06:35



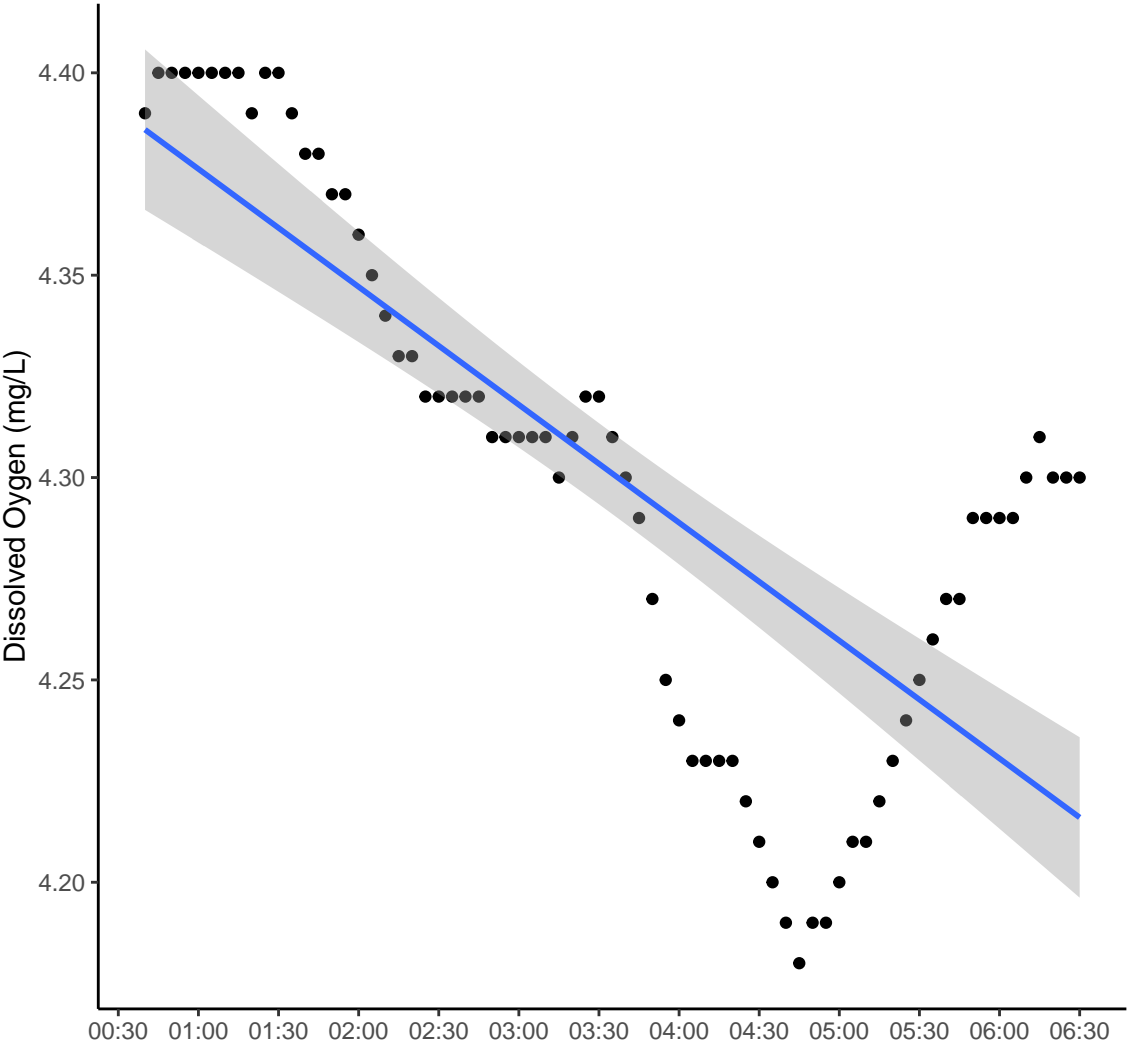
Incubation Number 68 -- 2023-07-16 12:35



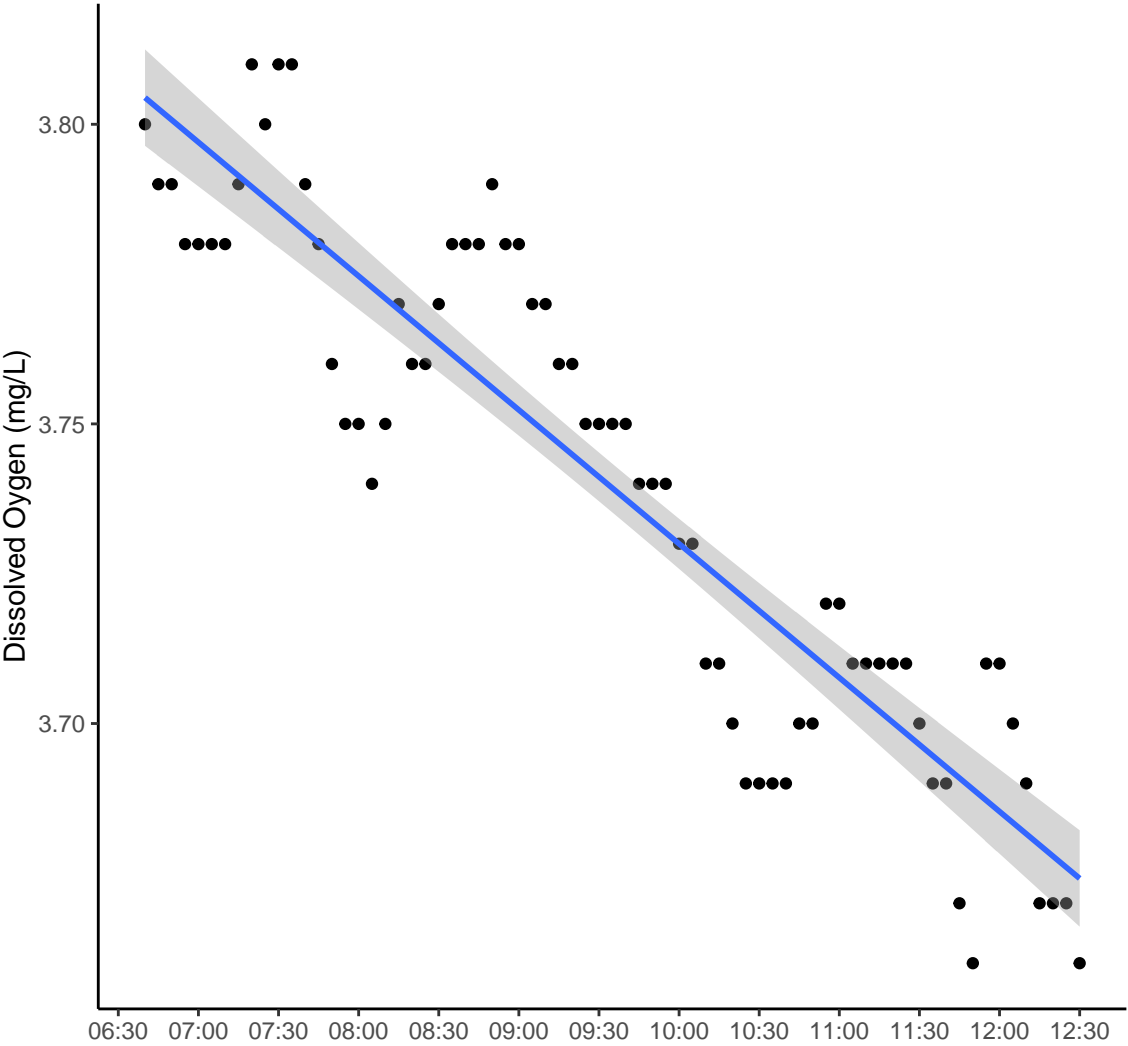
Incubation Number 69 -- 2023-07-16 18:35



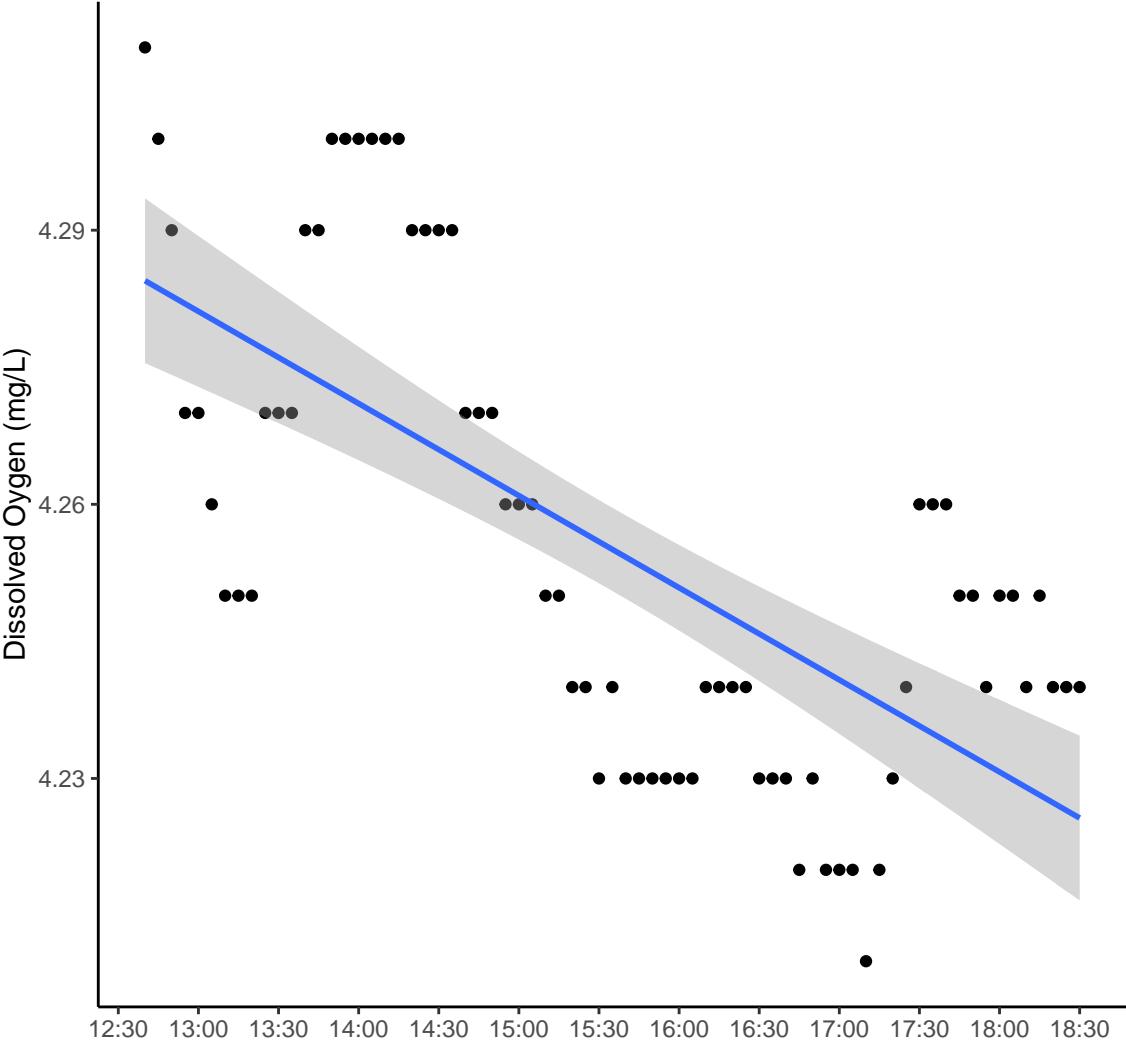
Incubation Number 70 -- 2023-07-17 00:40



Incubation Number 71 -- 2023-07-17 06:40

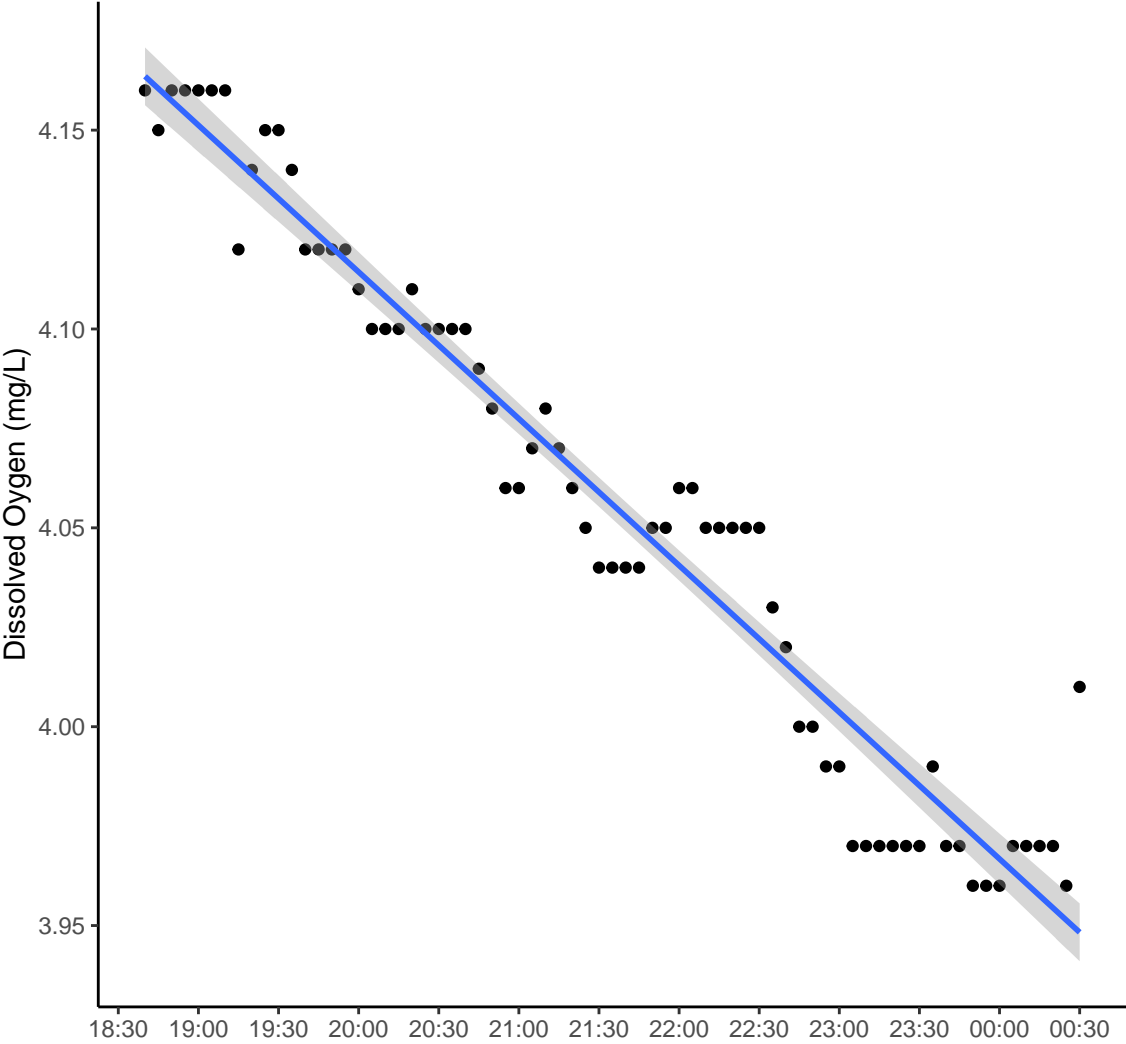


Incubation Number 72 -- 2023-07-17 12:40

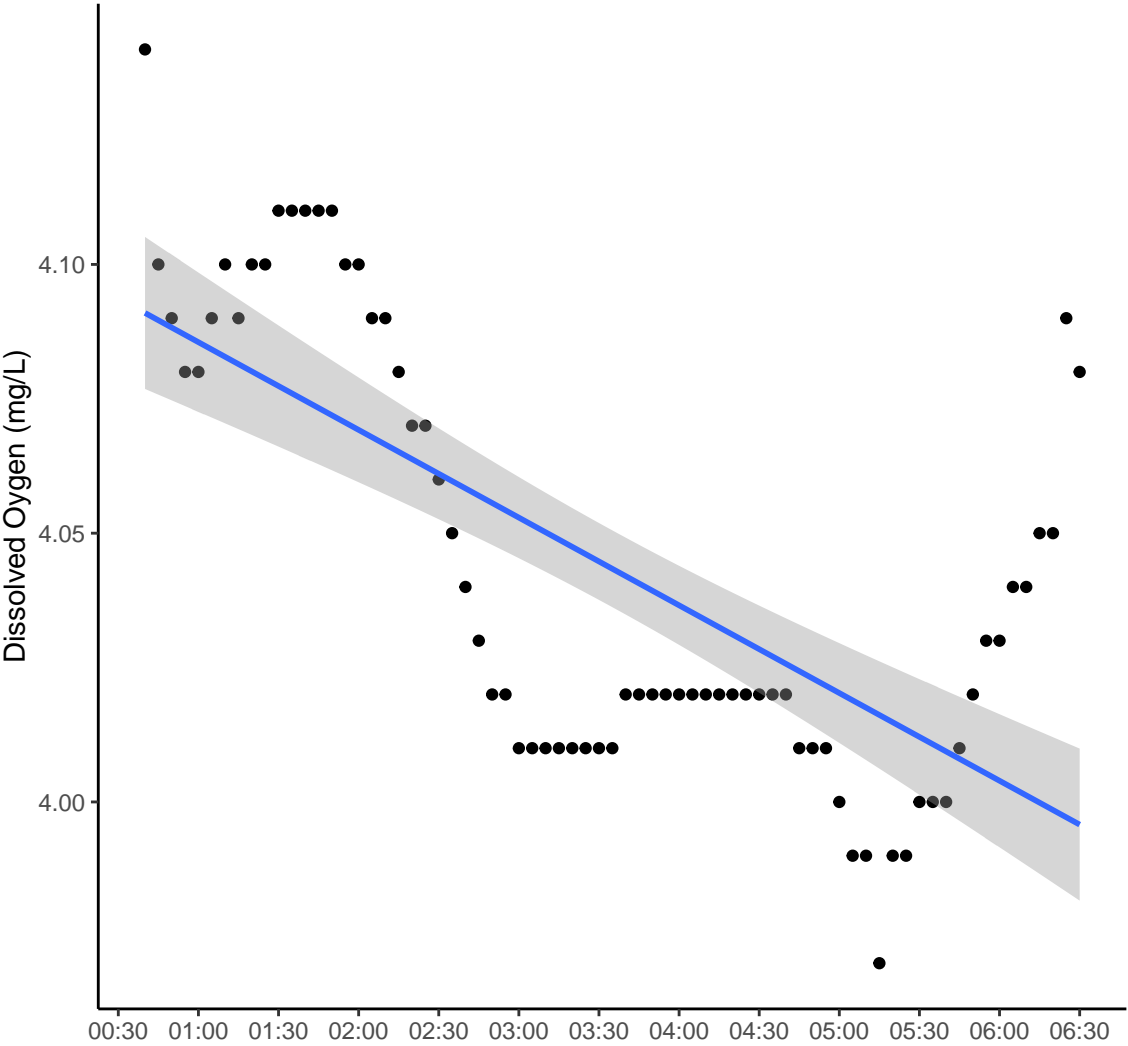




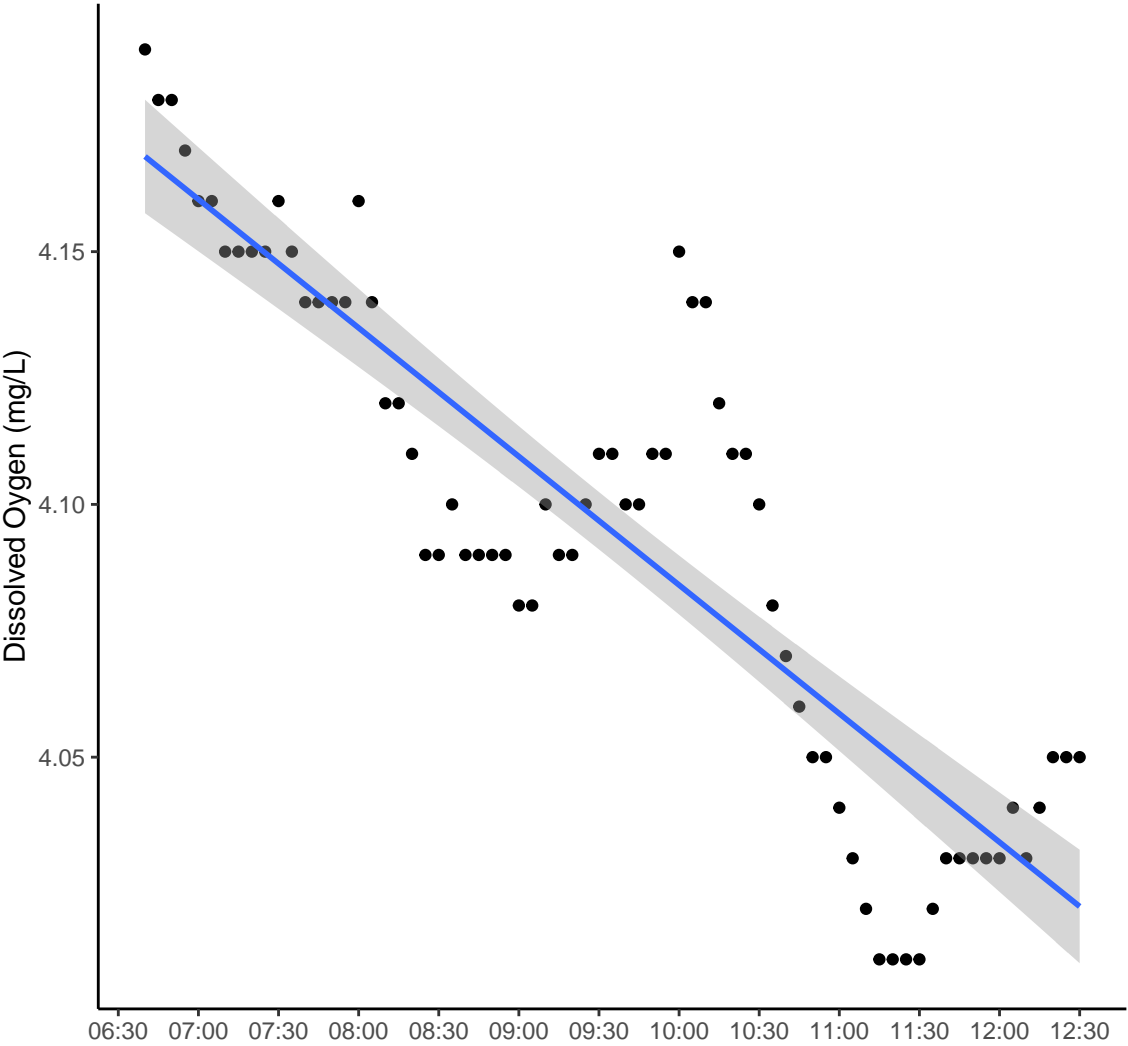
Incubation Number 73 -- 2023-07-17 18:40



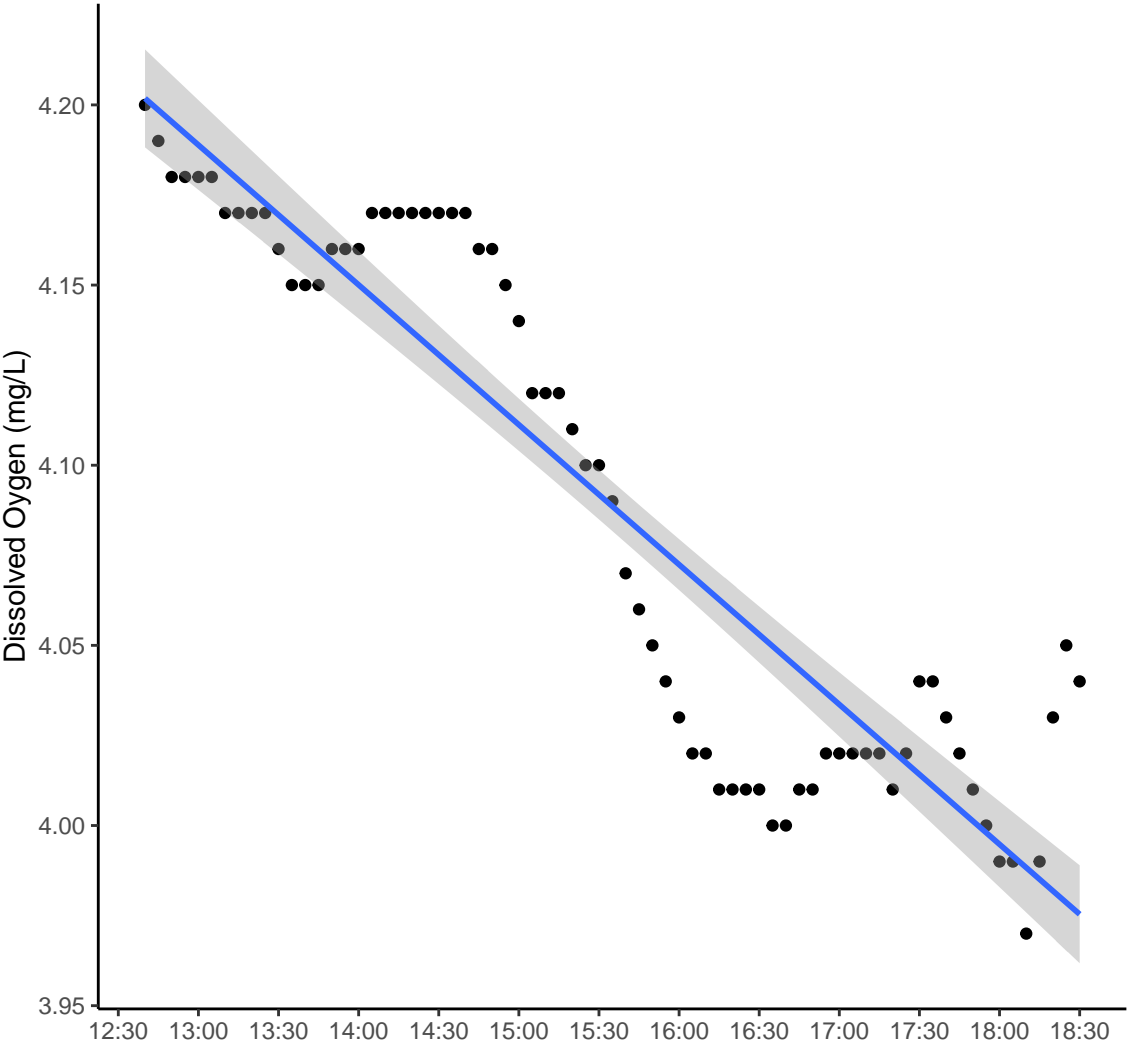
Incubation Number 74 -- 2023-07-18 00:40



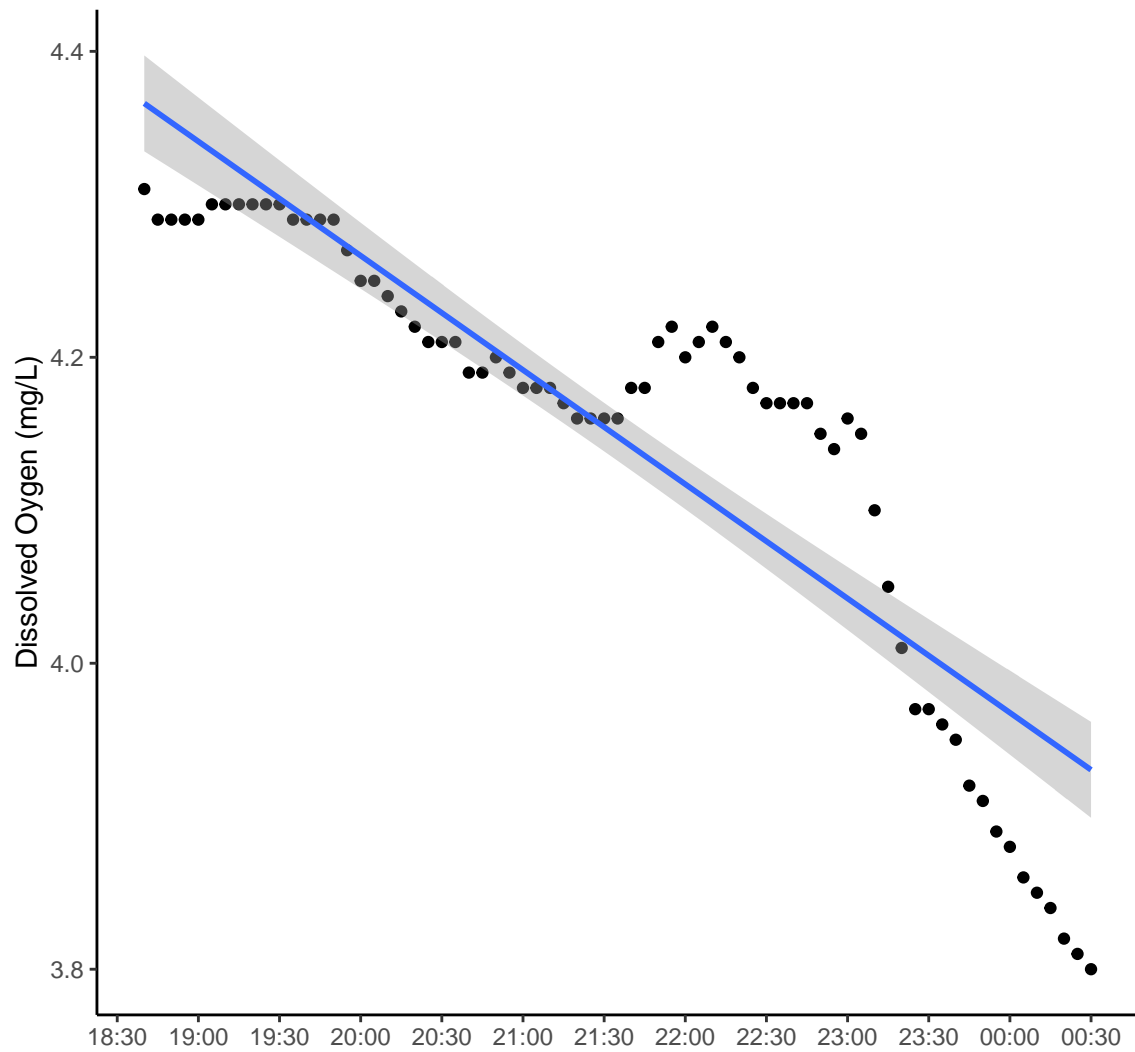
Incubation Number 75 -- 2023-07-18 06:40



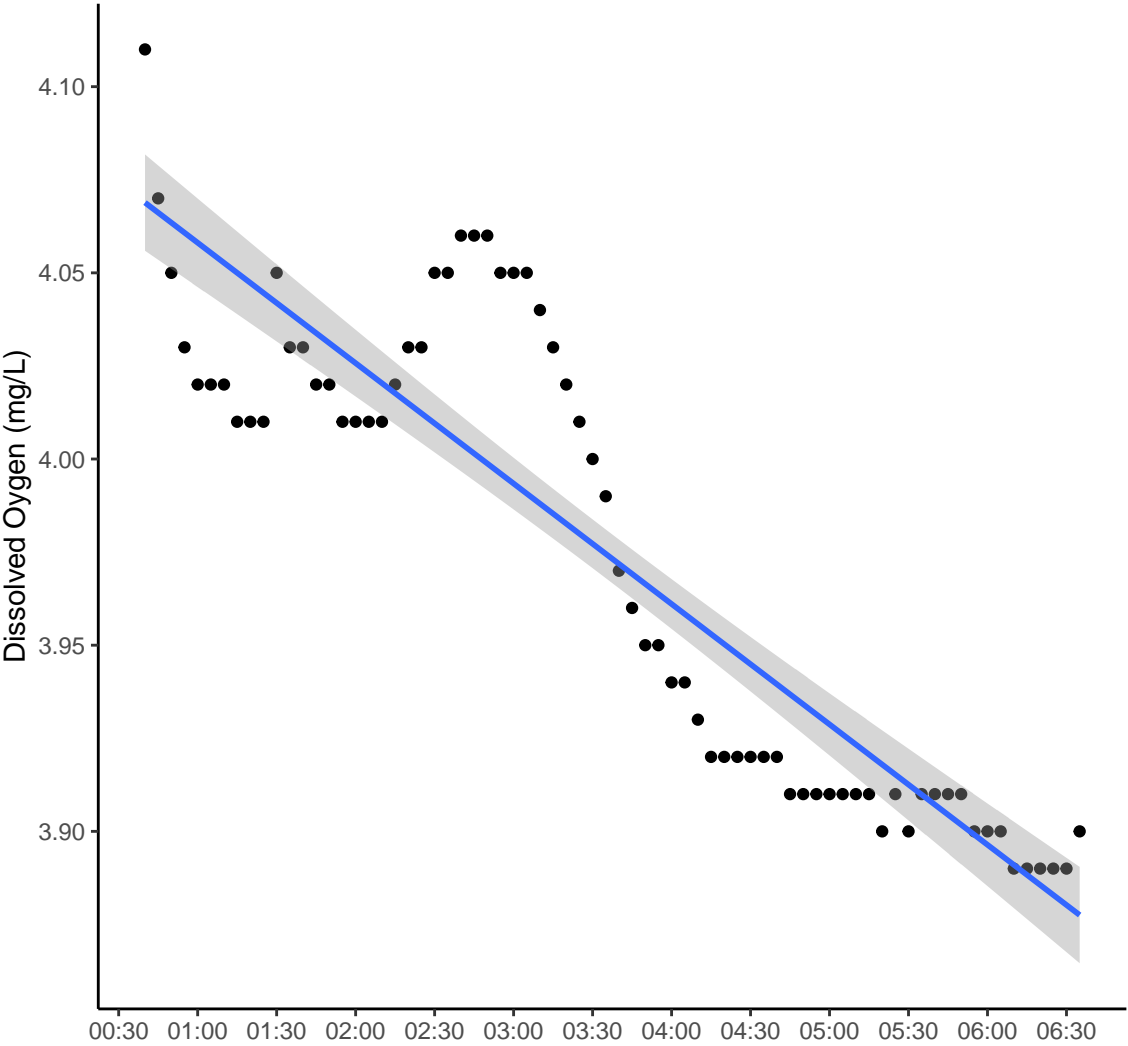
Incubation Number 76 -- 2023-07-18 12:40



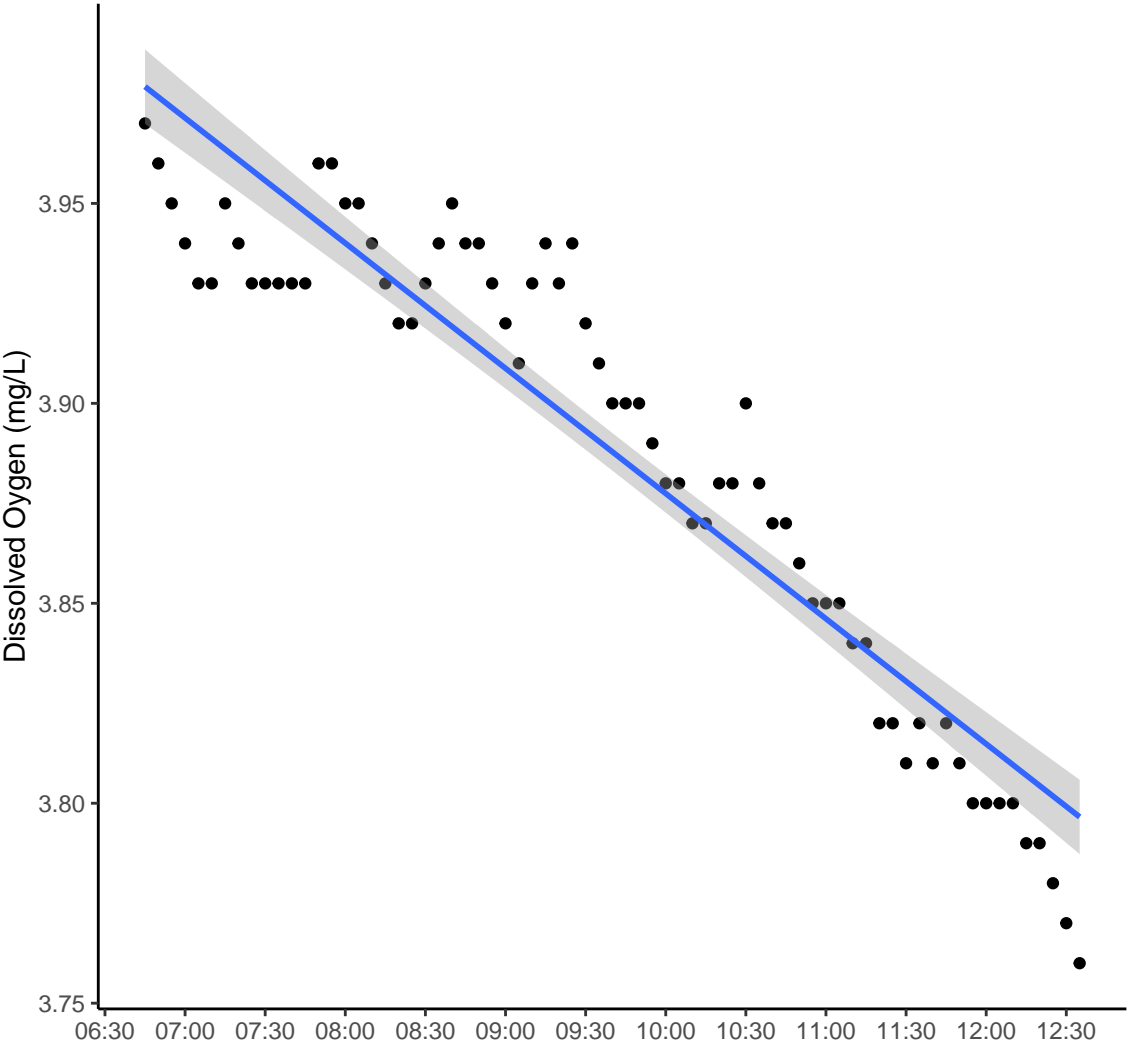
Incubation Number 77 -- 2023-07-18 18:40



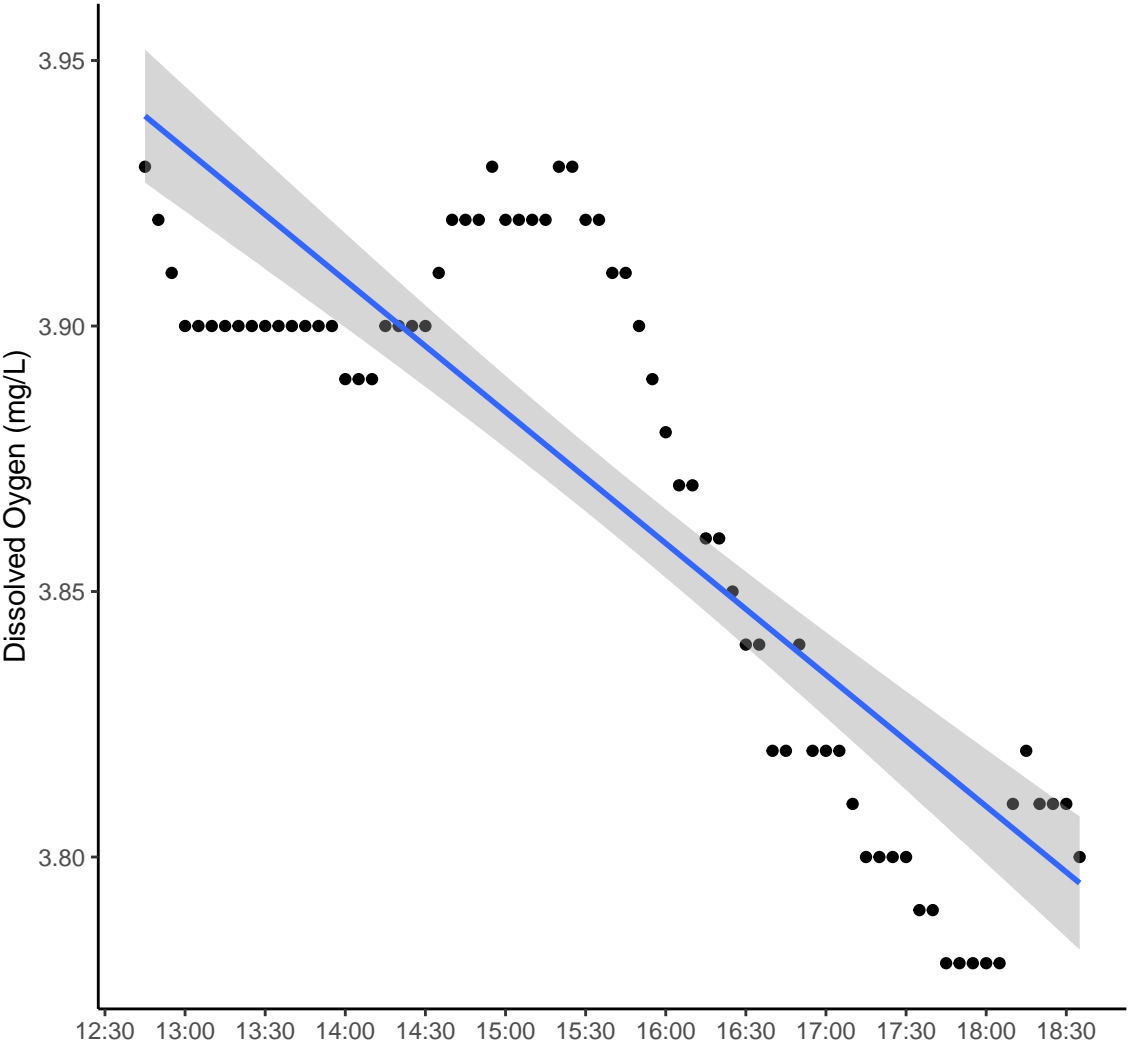
Incubation Number 78 -- 2023-07-19 00:40



Incubation Number 79 -- 2023-07-19 06:45

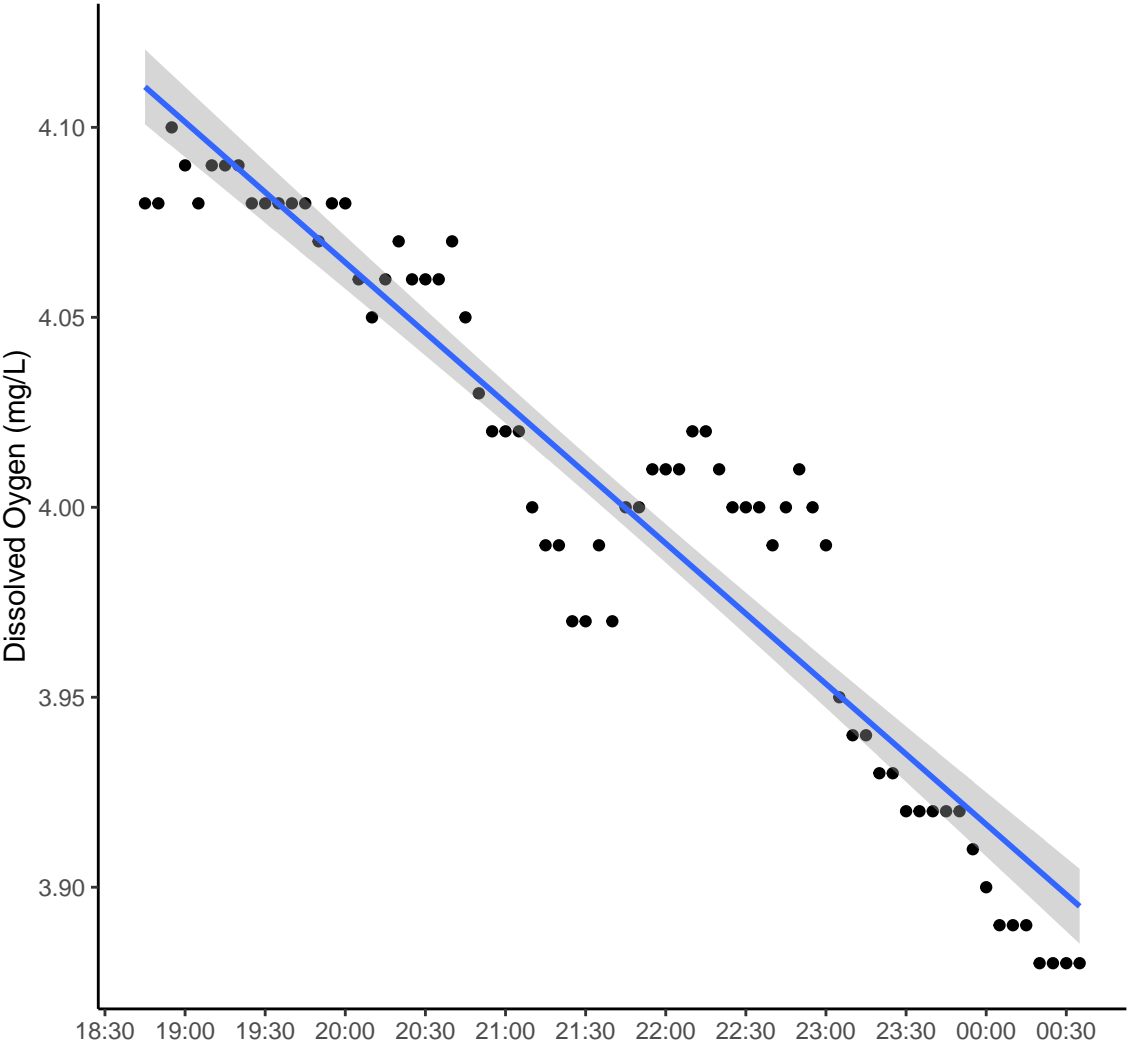


Incubation Number 80 -- 2023-07-19 12:45

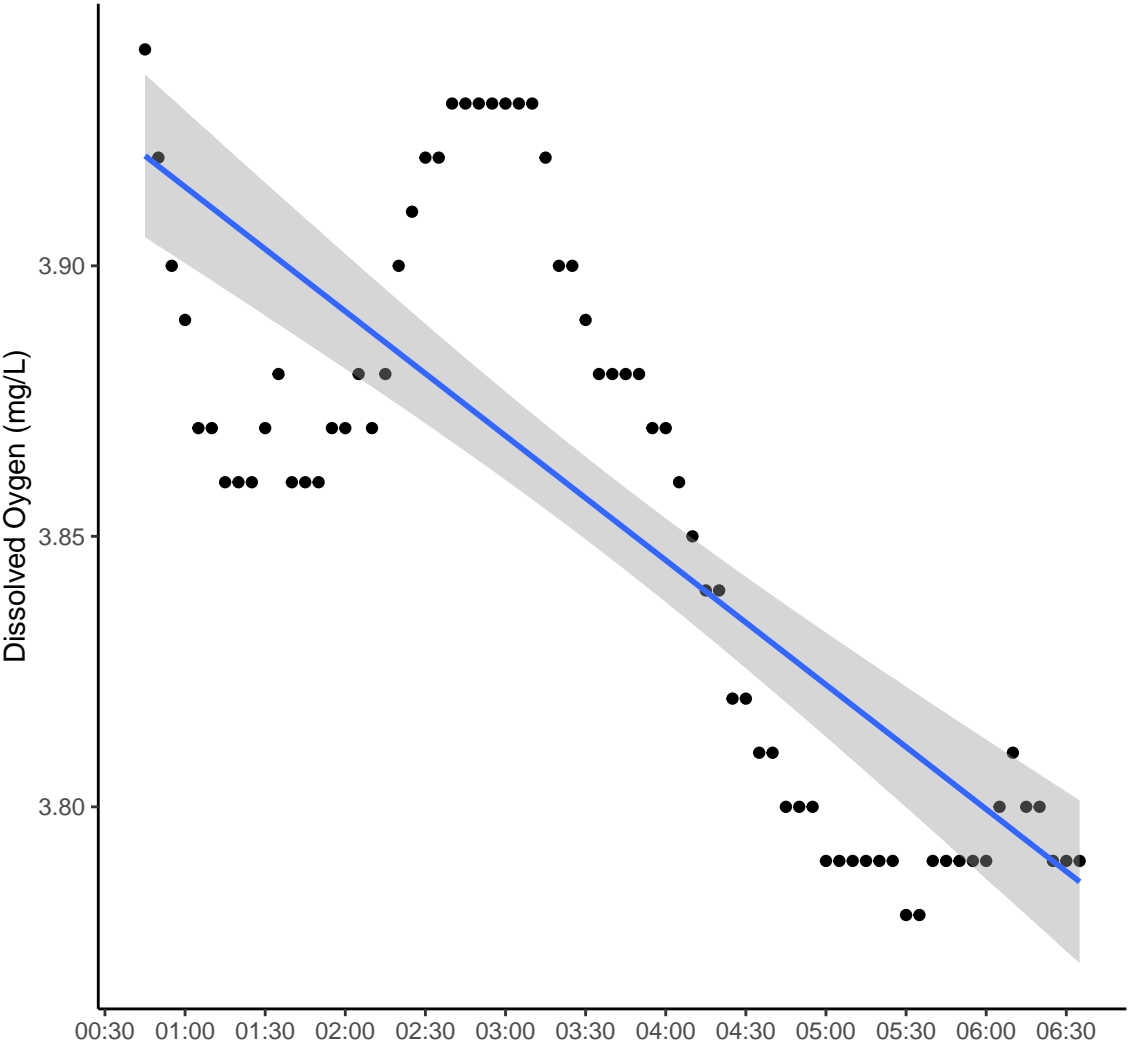




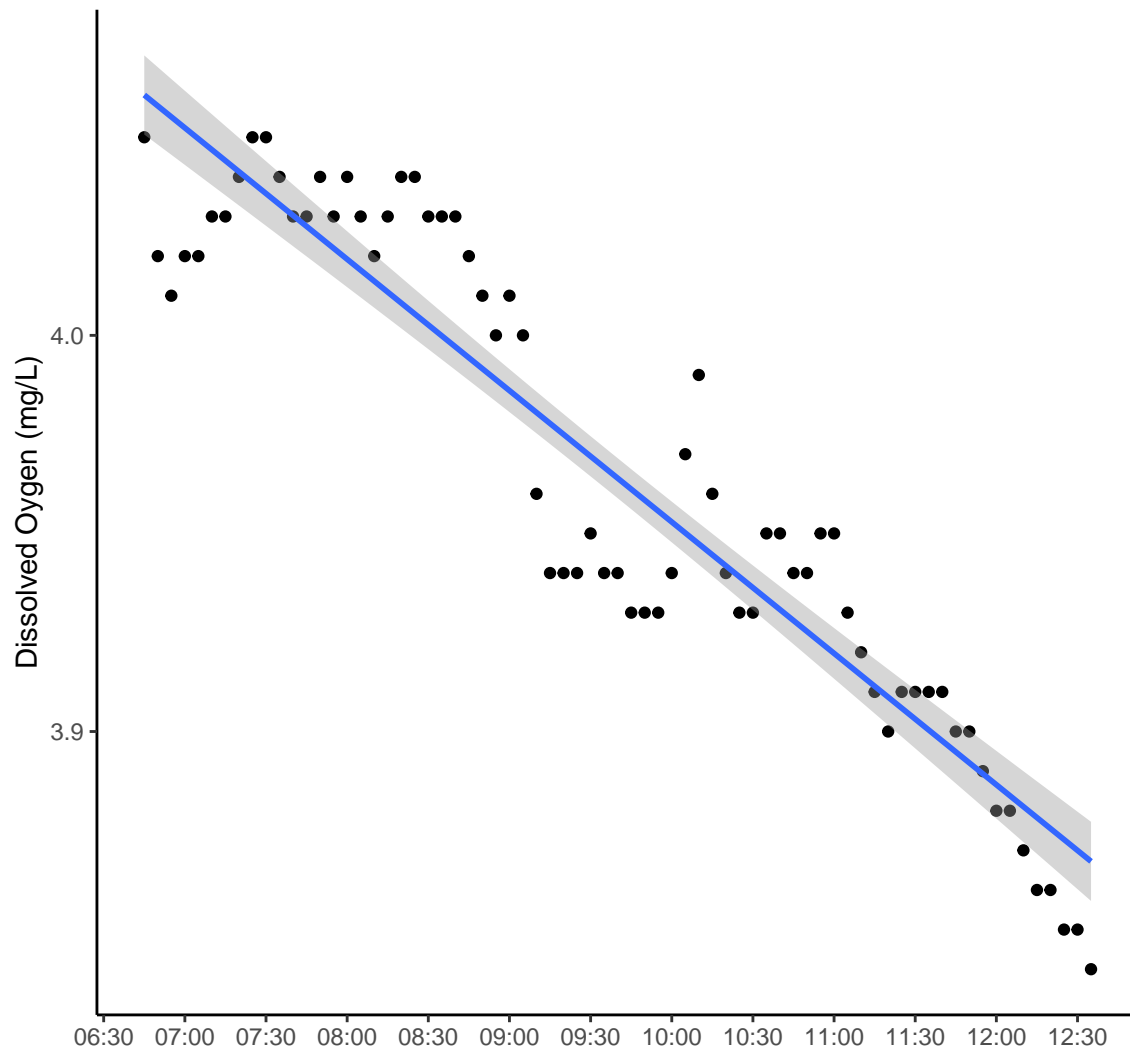
Incubation Number 81 -- 2023-07-19 18:45



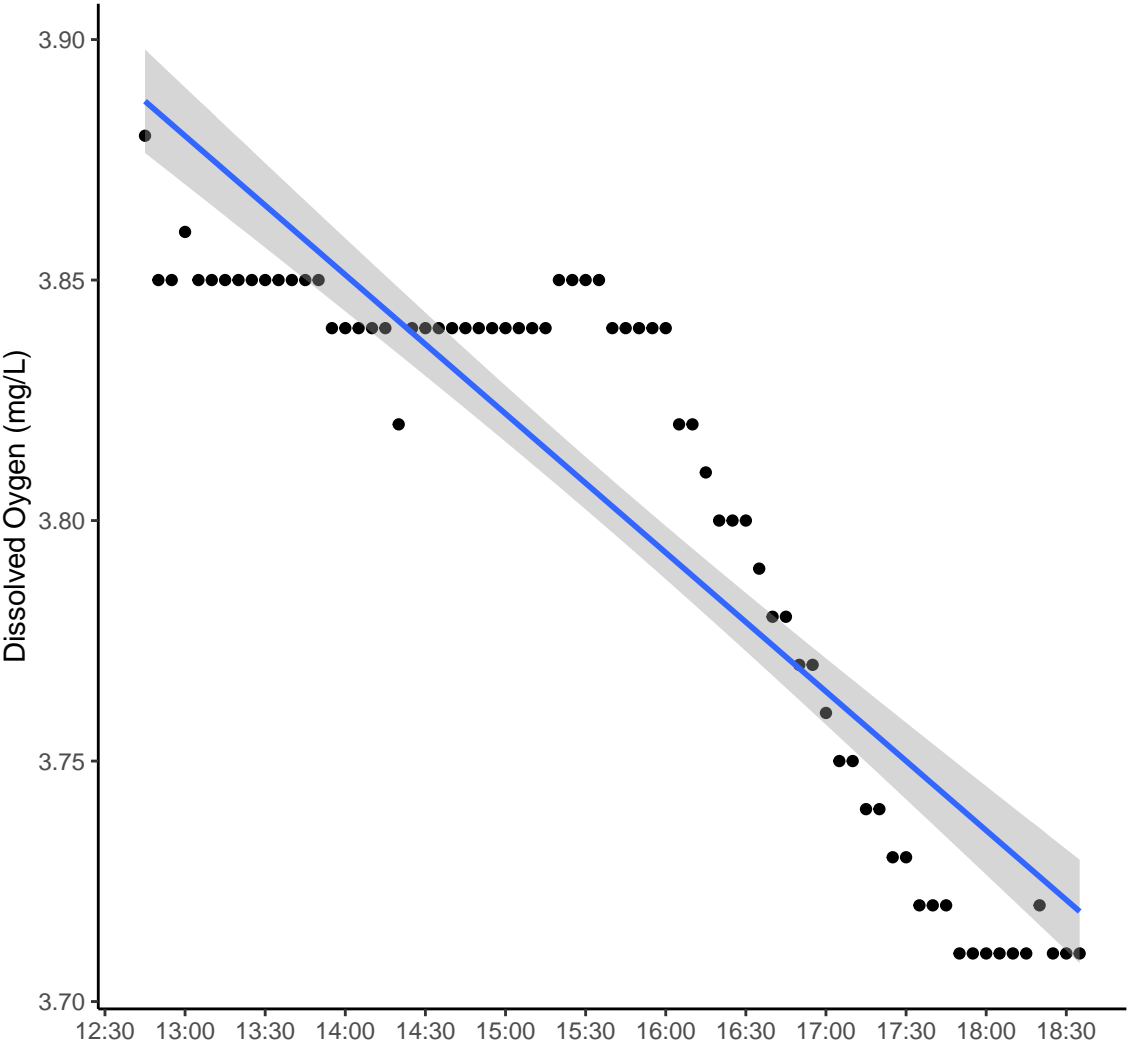
Incubation Number 82 -- 2023-07-20 00:45



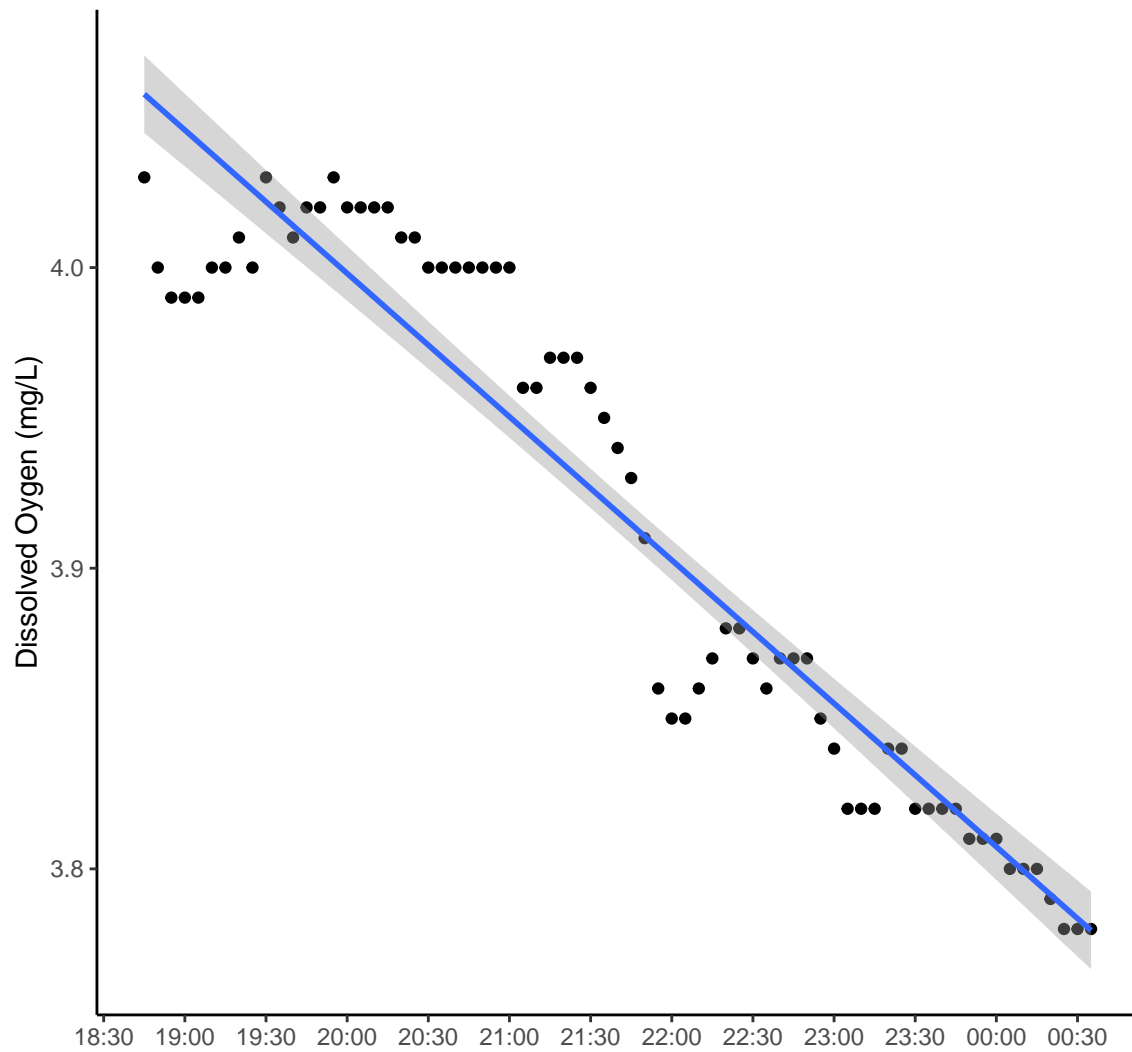
Incubation Number 83 -- 2023-07-20 06:45



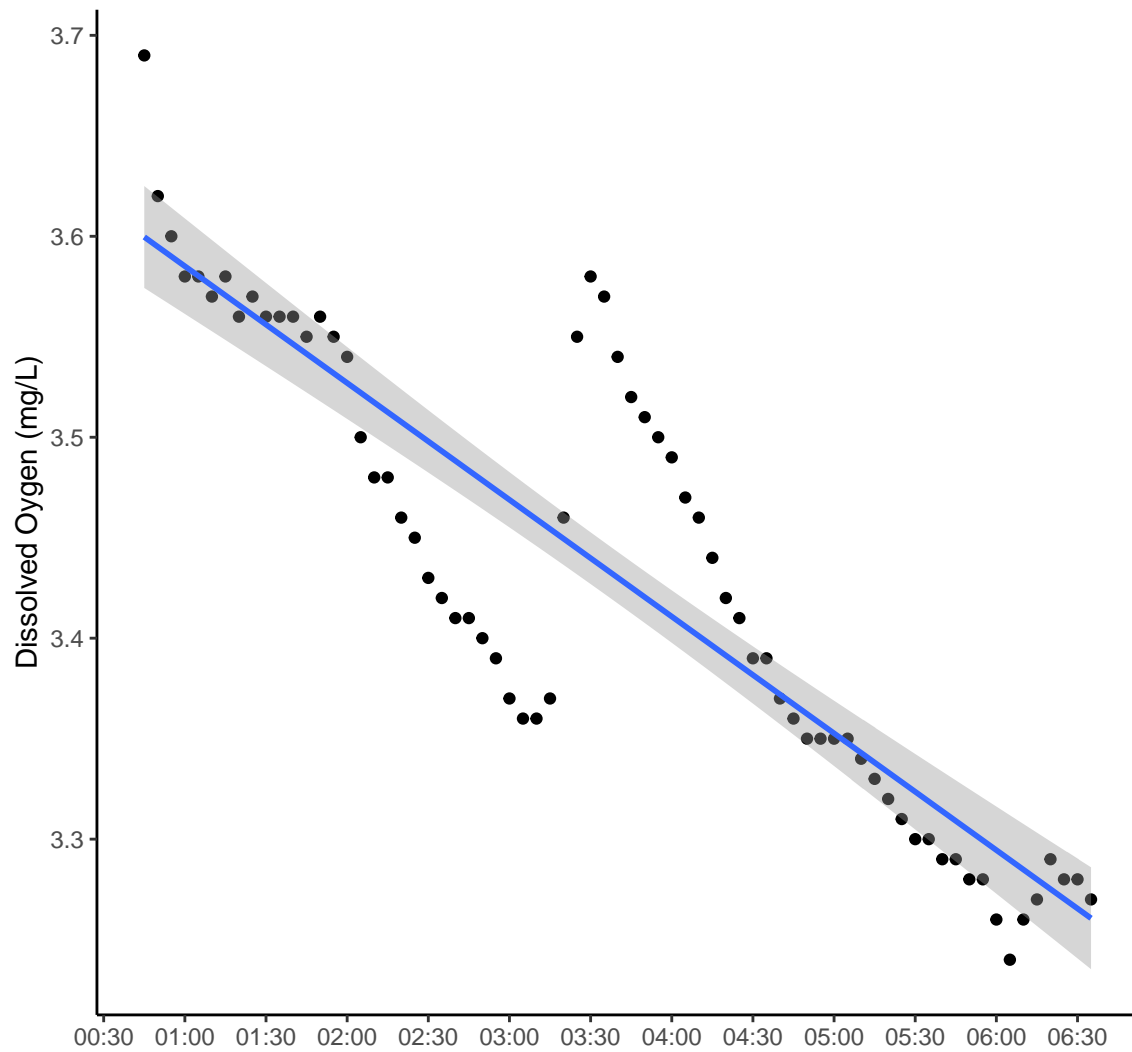
Incubation Number 84 -- 2023-07-20 12:45



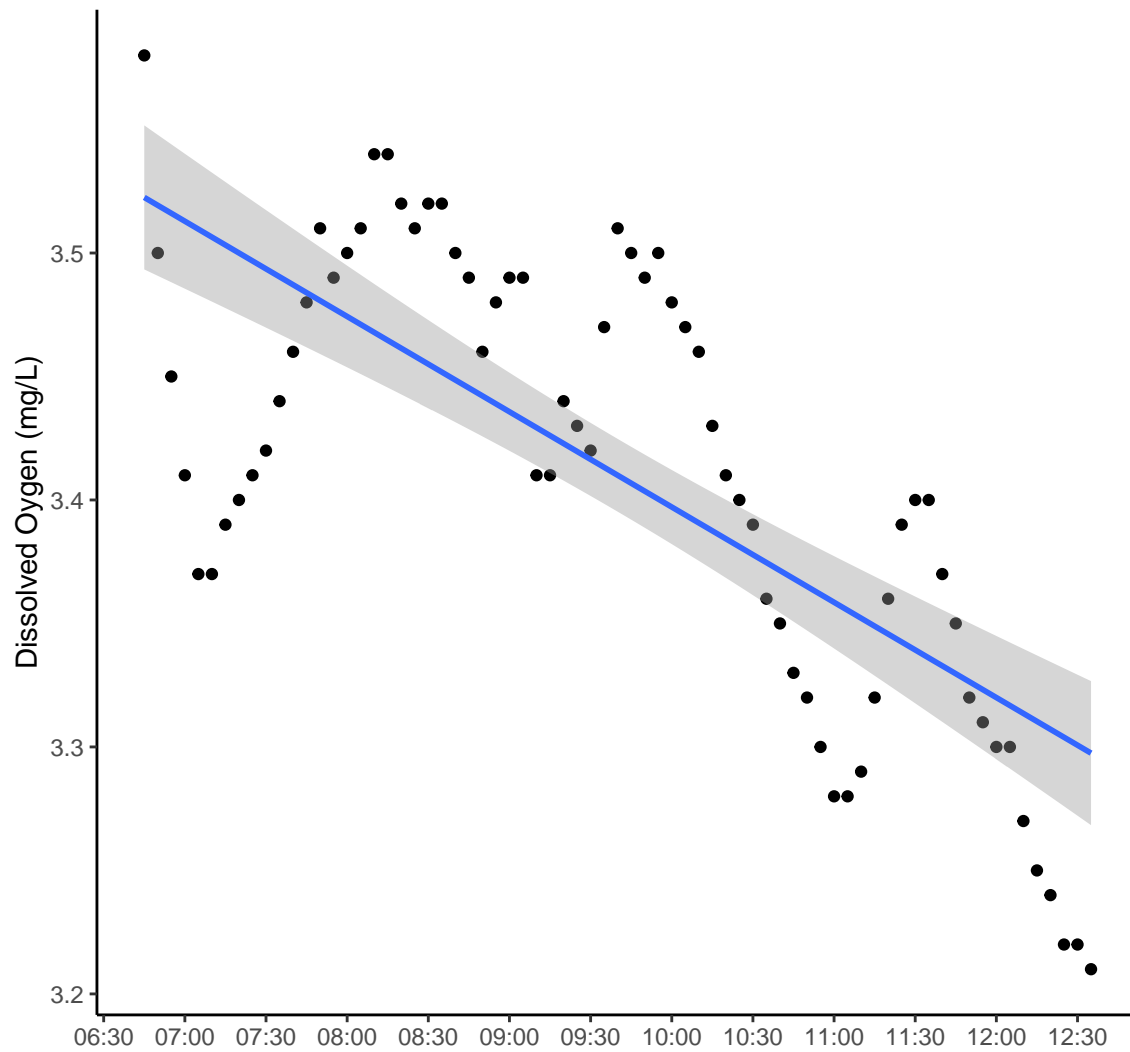
Incubation Number 85 -- 2023-07-20 18:45



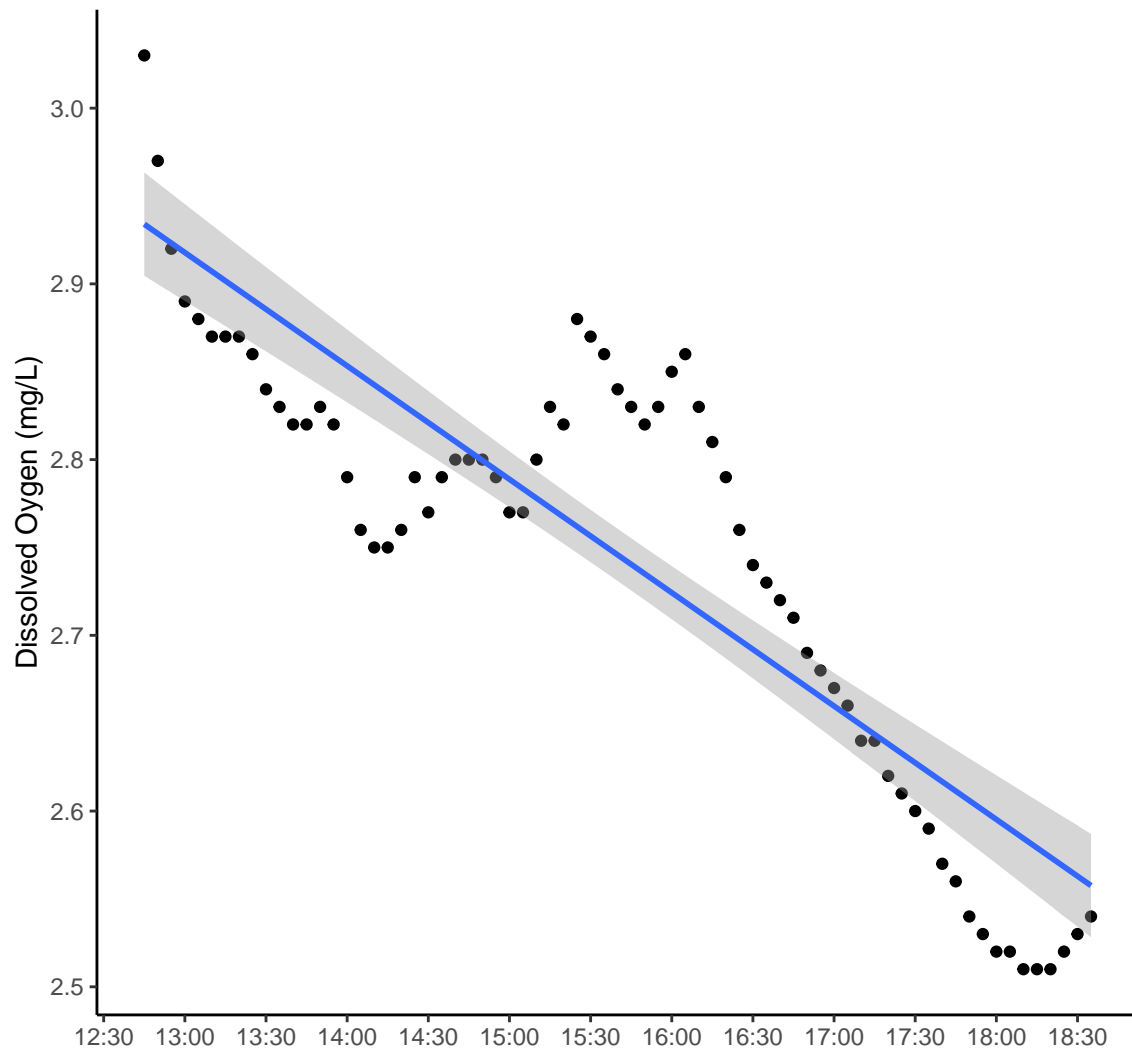
Incubation Number 86 -- 2023-07-21 00:45



Incubation Number 87 -- 2023-07-21 06:45

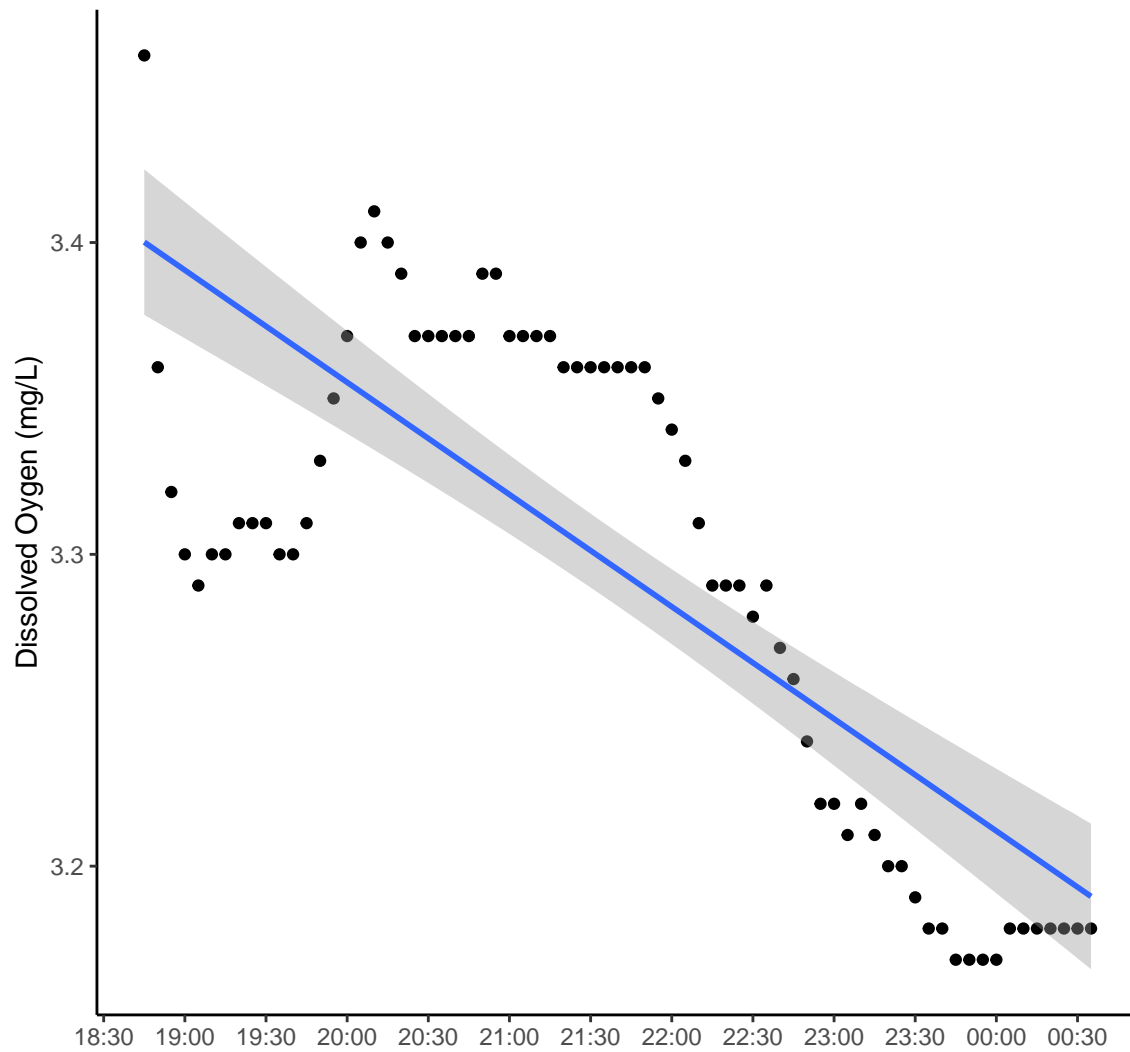


Incubation Number 88 -- 2023-07-21 12:45

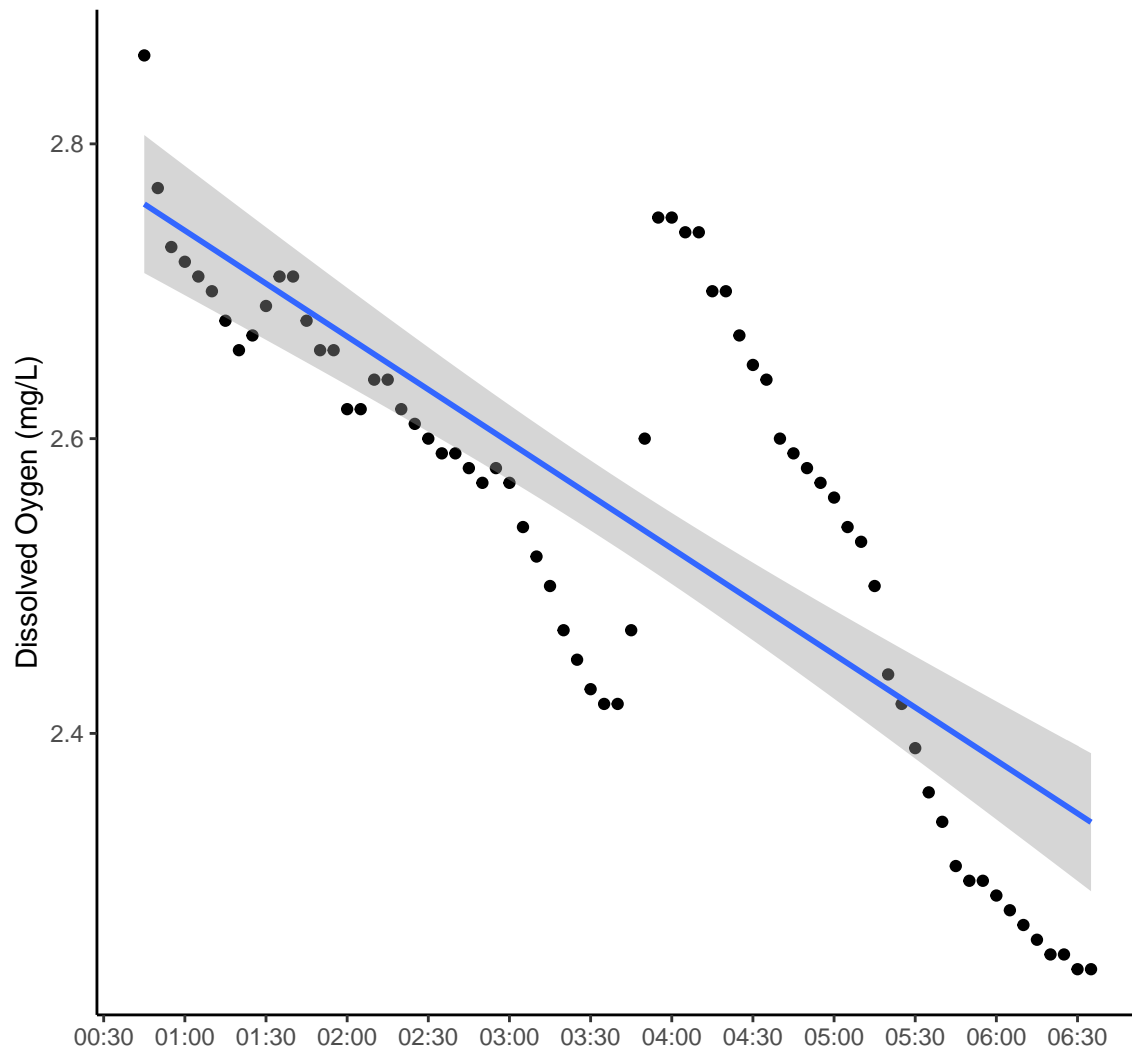




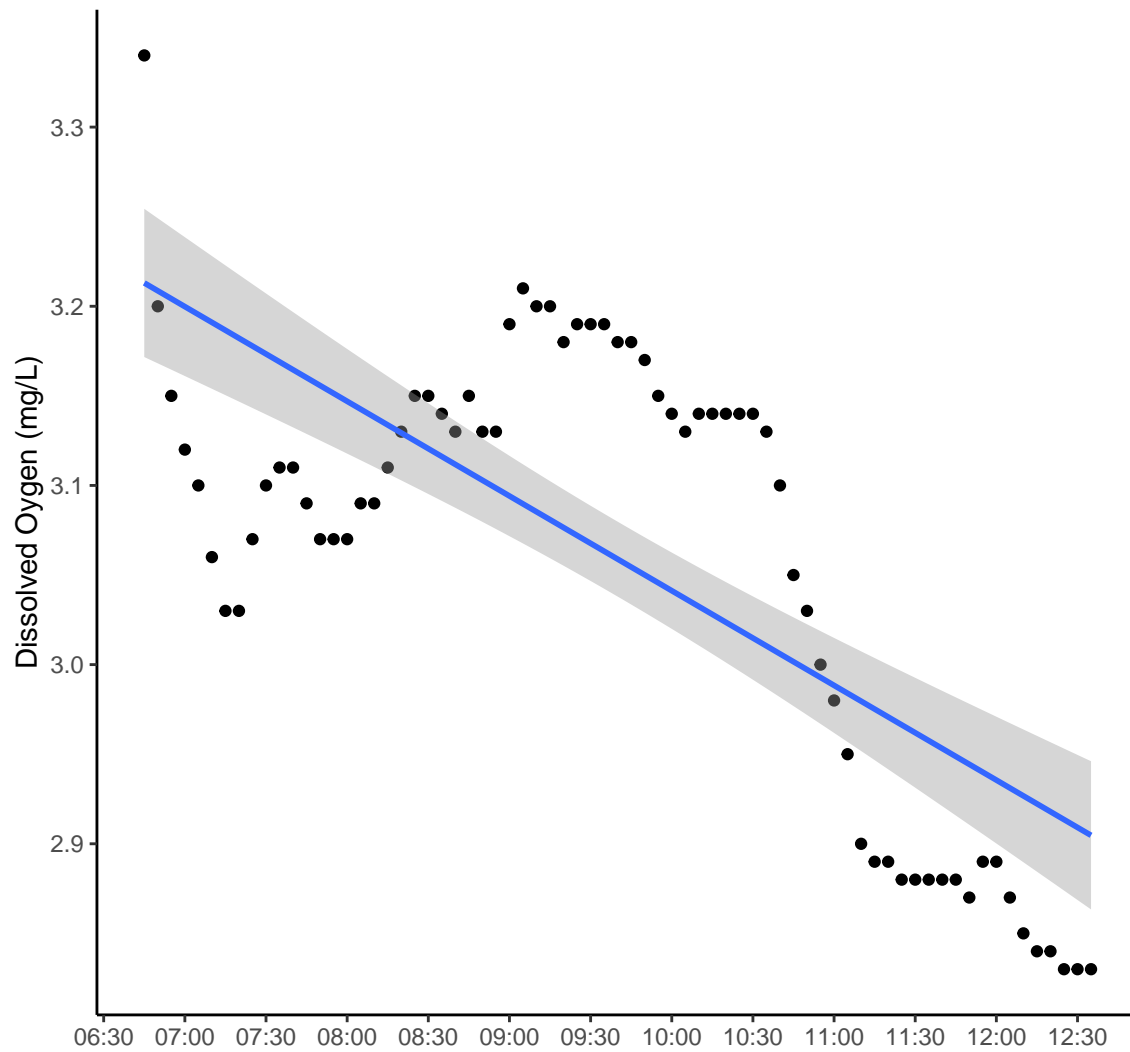
Incubation Number 89 -- 2023-07-21 18:45



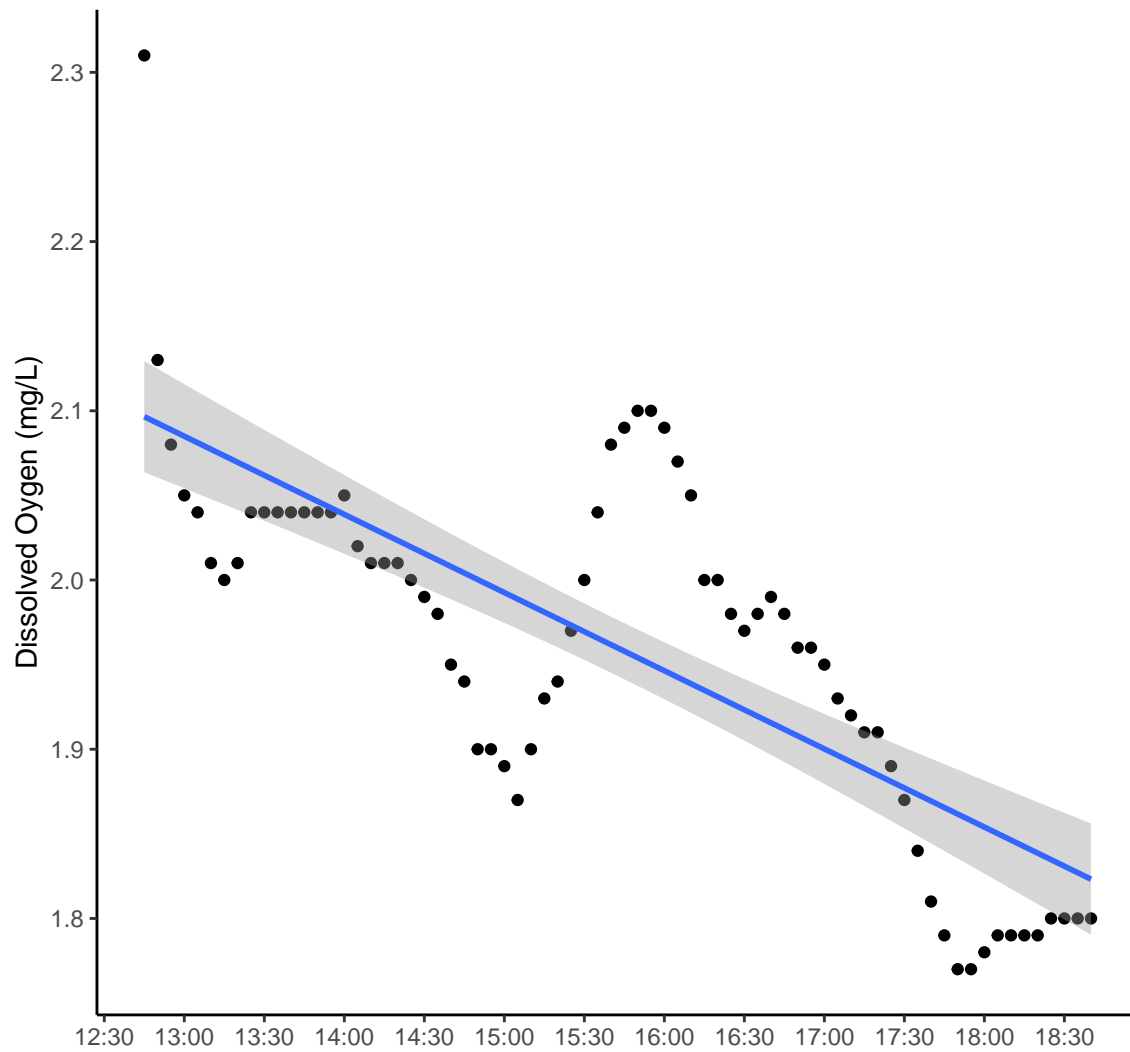
Incubation Number 90 -- 2023-07-22 00:45



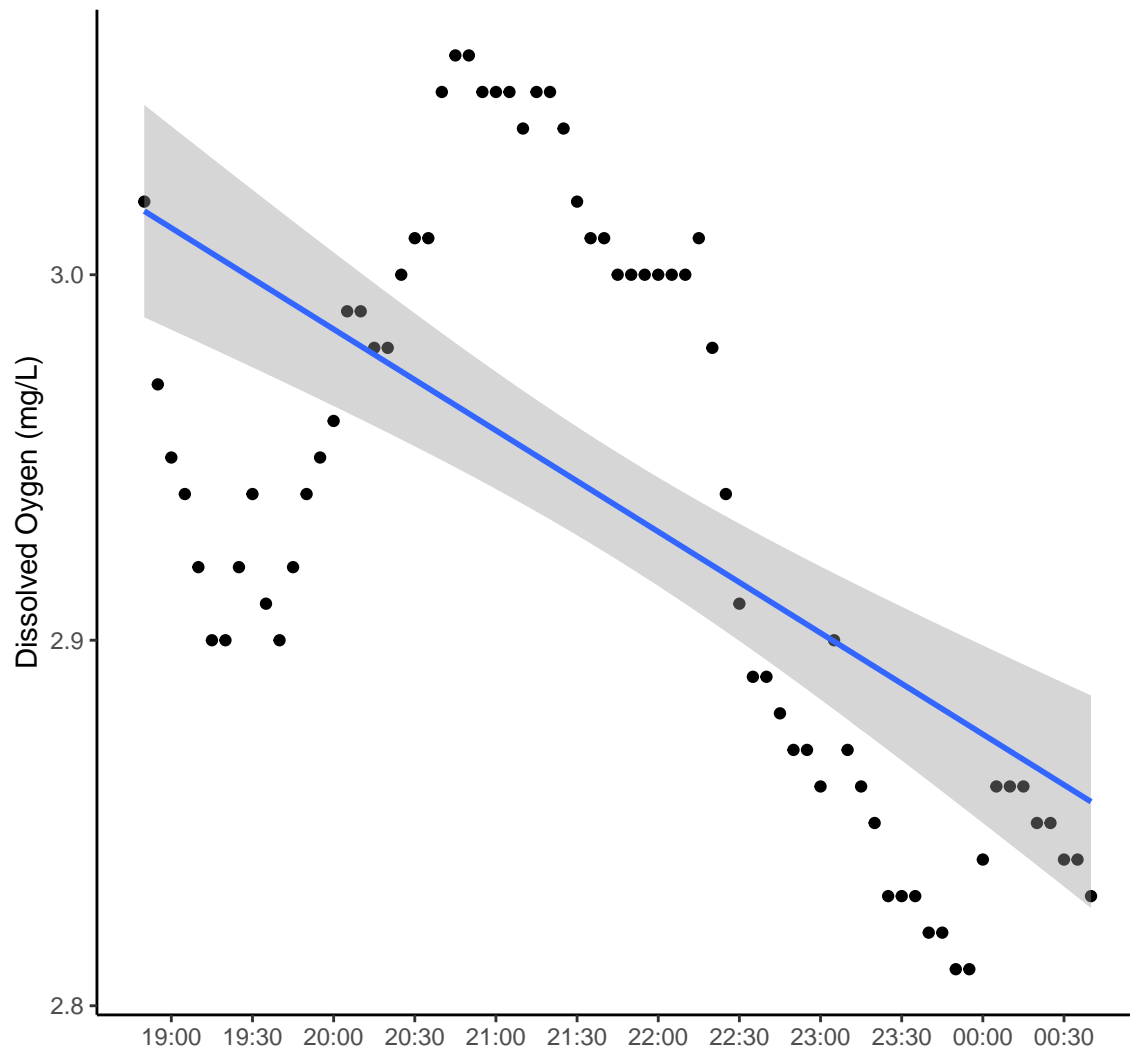
Incubation Number 91 -- 2023-07-22 06:45



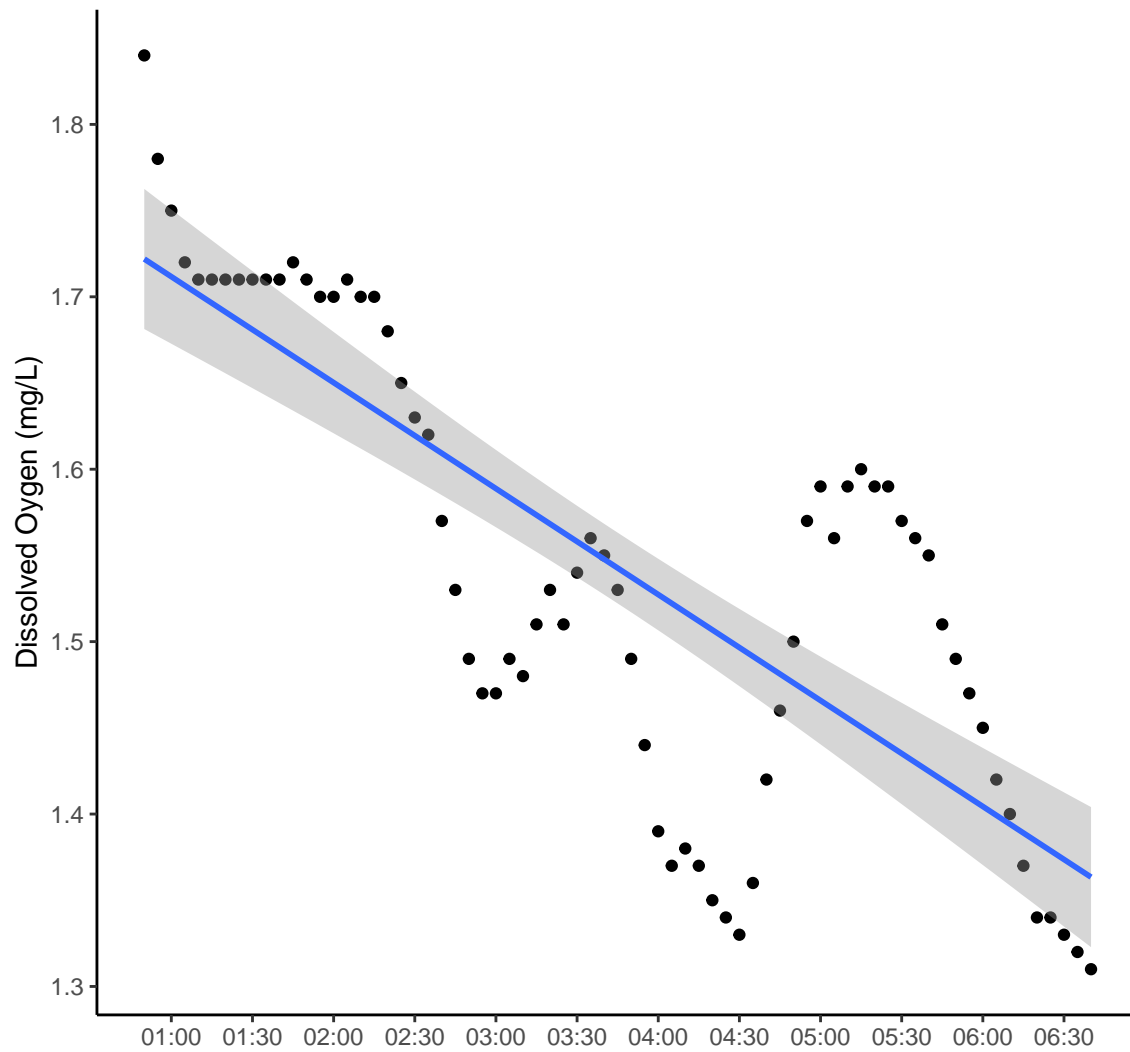
Incubation Number 92 -- 2023-07-22 12:45



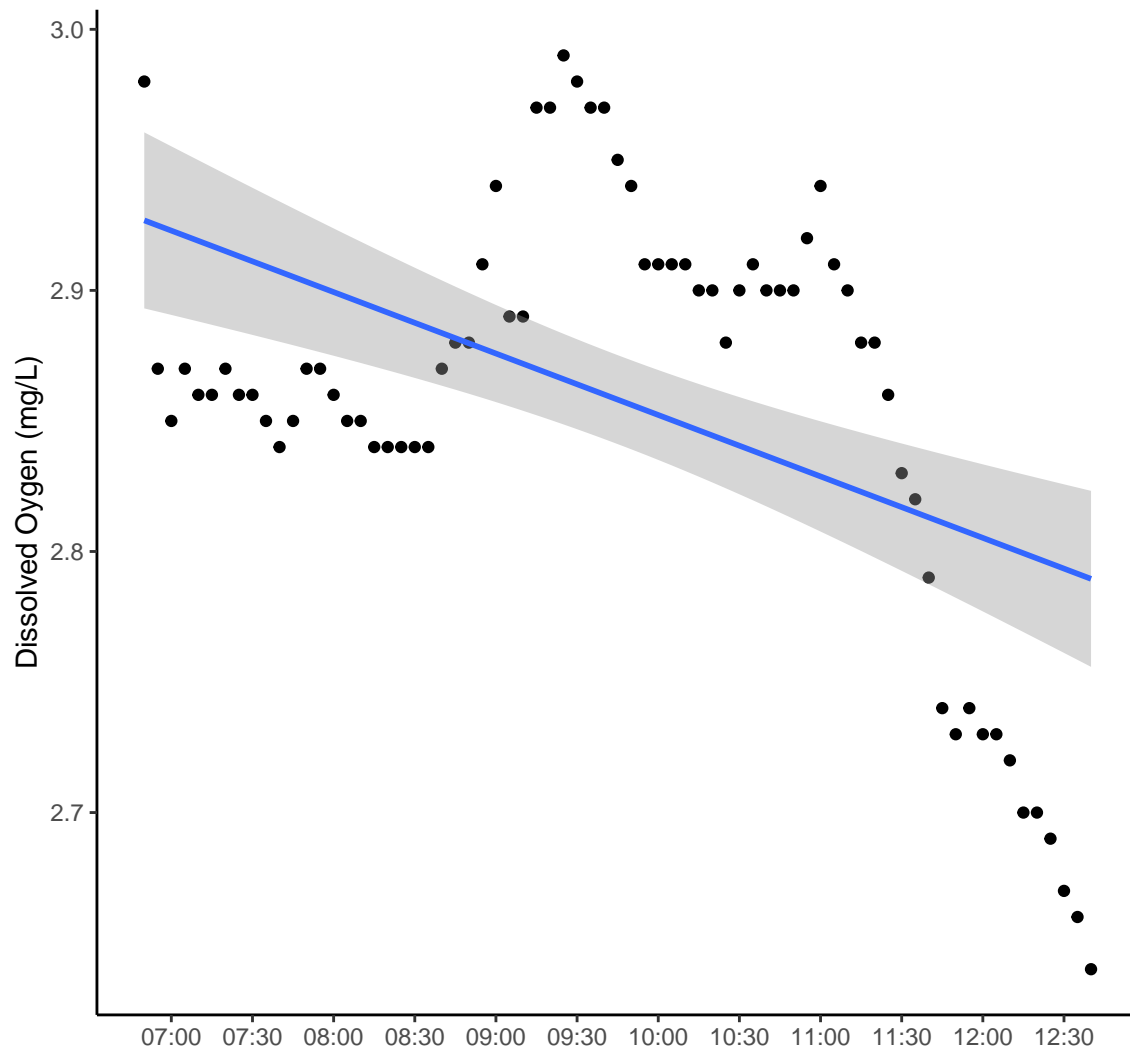
Incubation Number 93 -- 2023-07-22 18:50



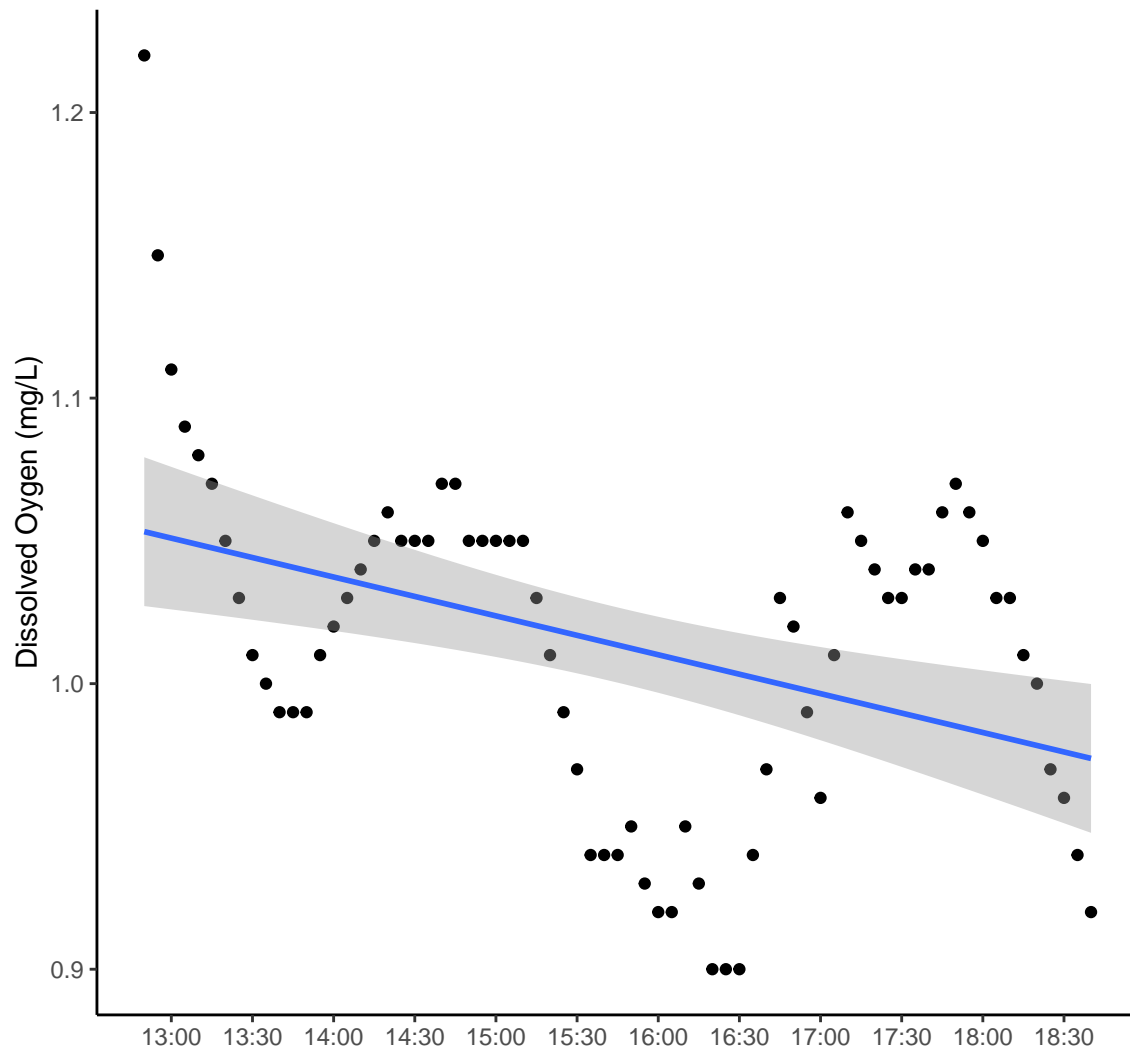
Incubation Number 94 -- 2023-07-23 00:50



Incubation Number 95 -- 2023-07-23 06:50

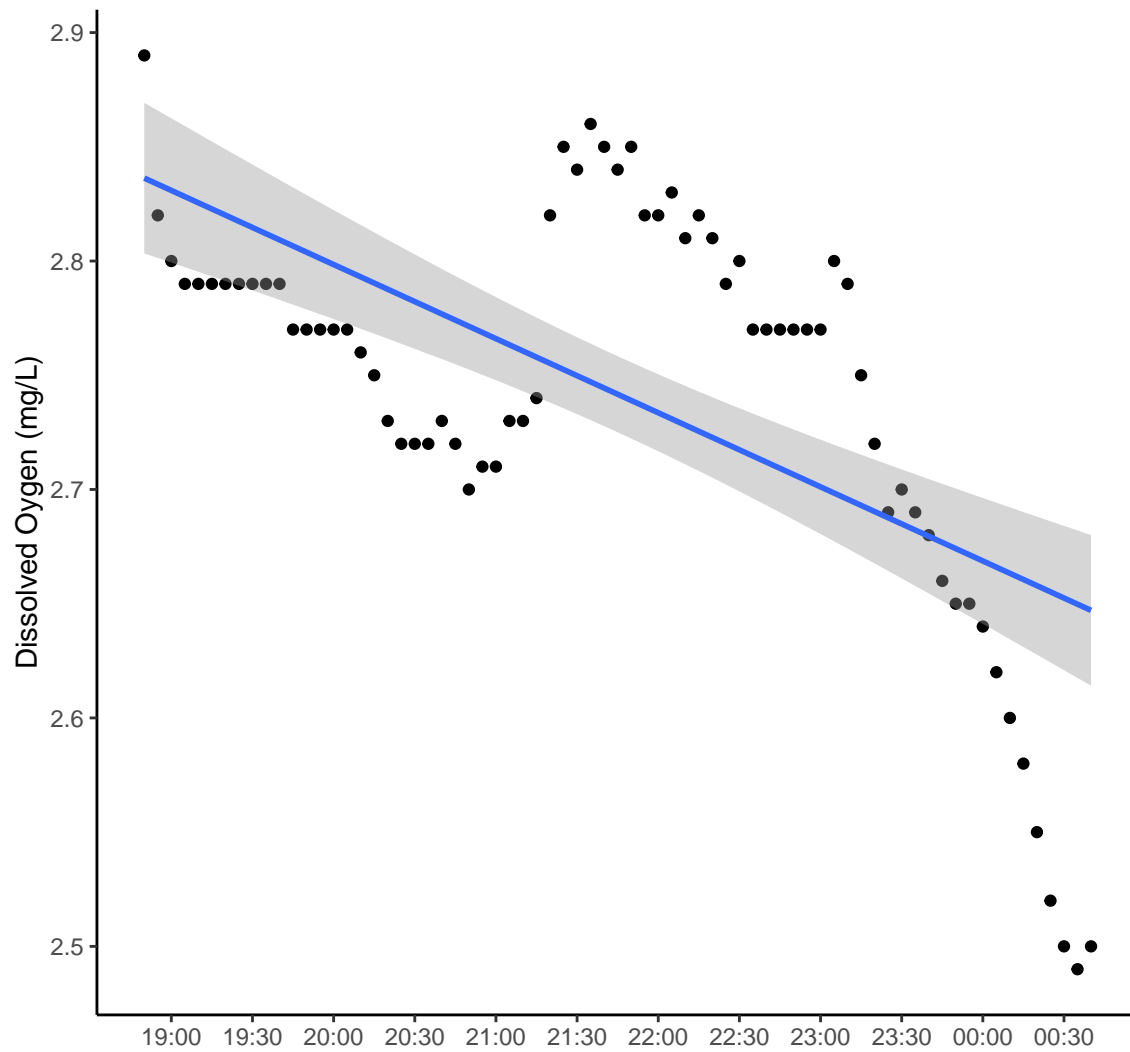


Incubation Number 96 -- 2023-07-23 12:50

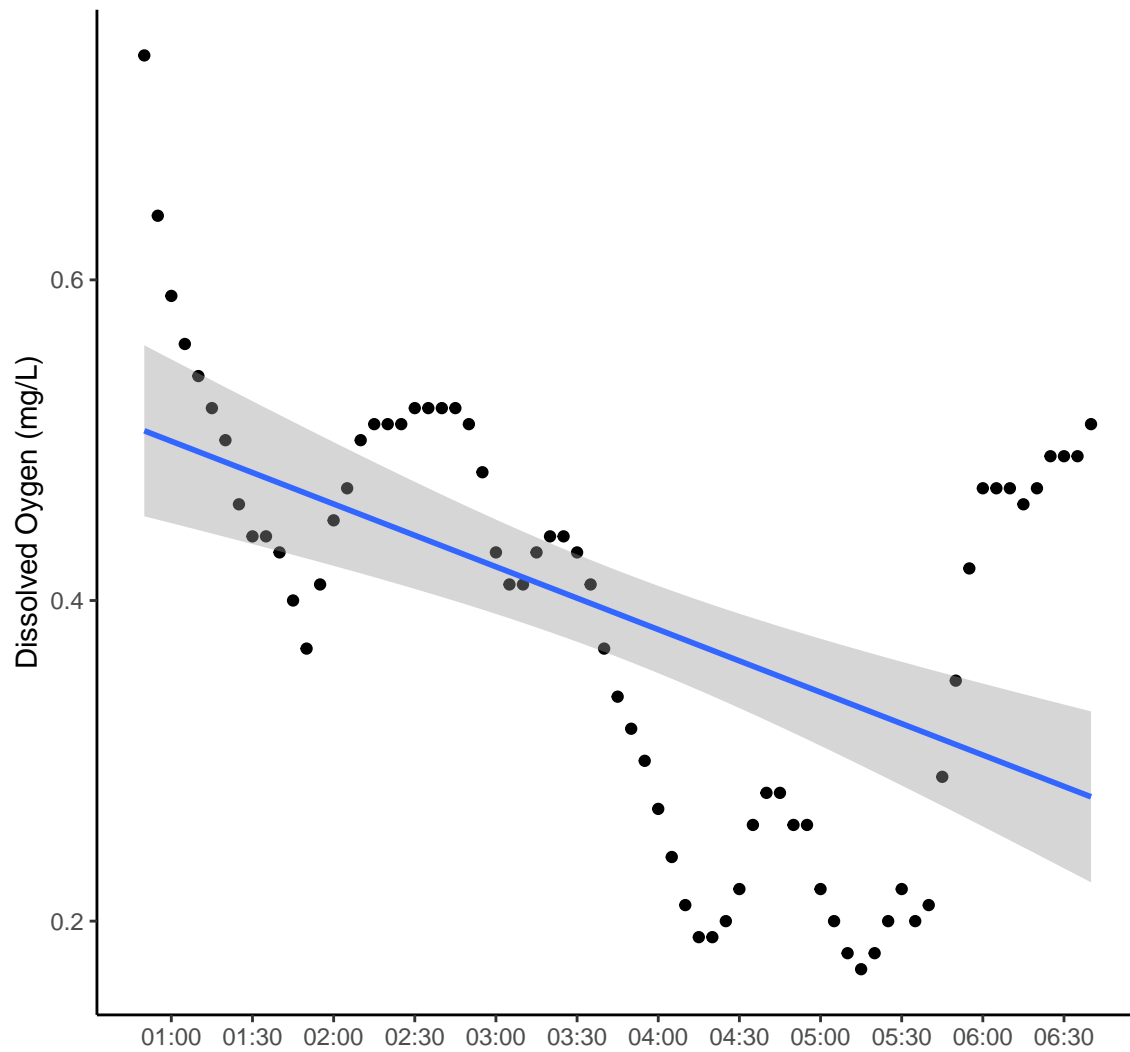




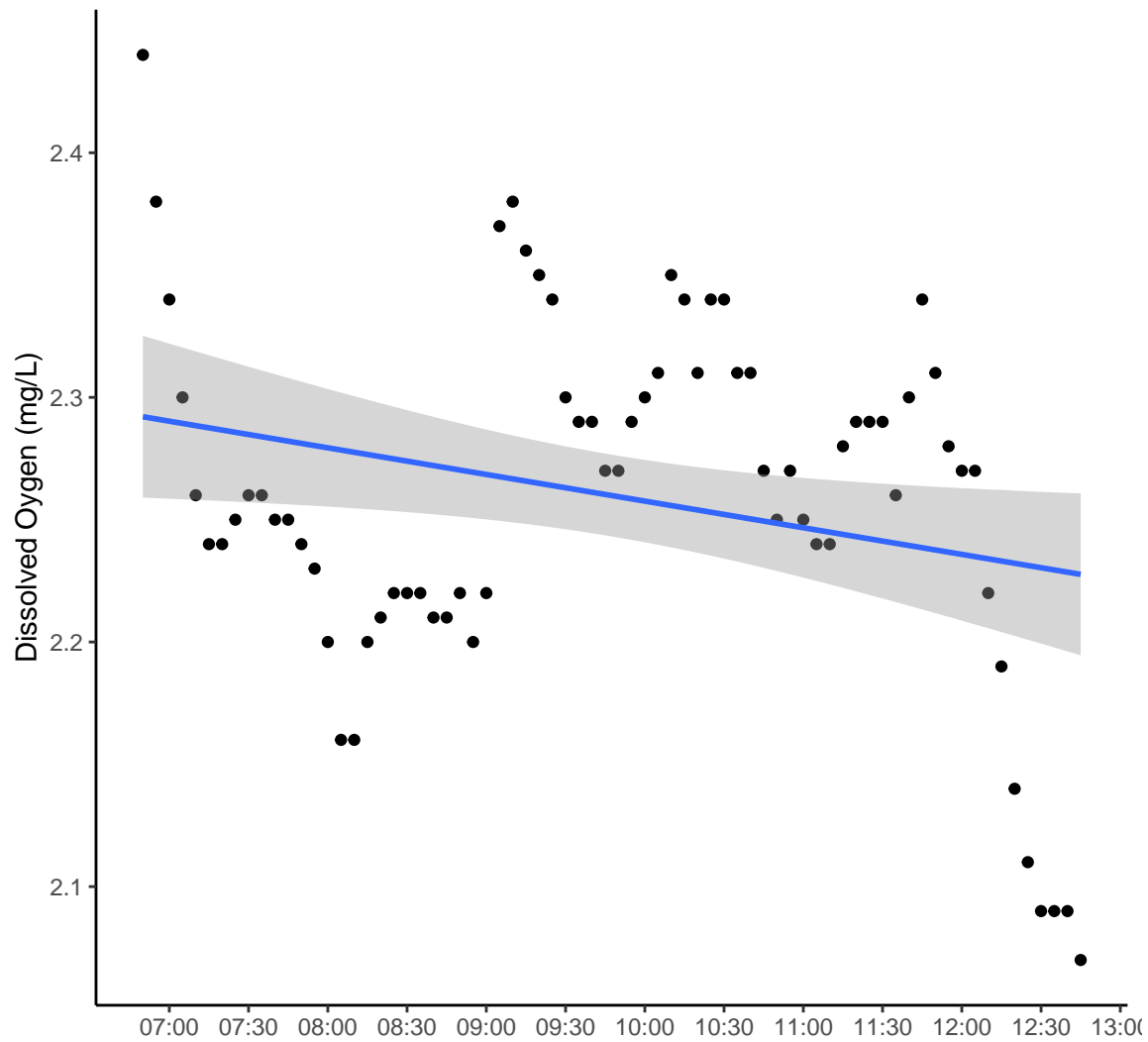
Incubation Number 97 -- 2023-07-23 18:50



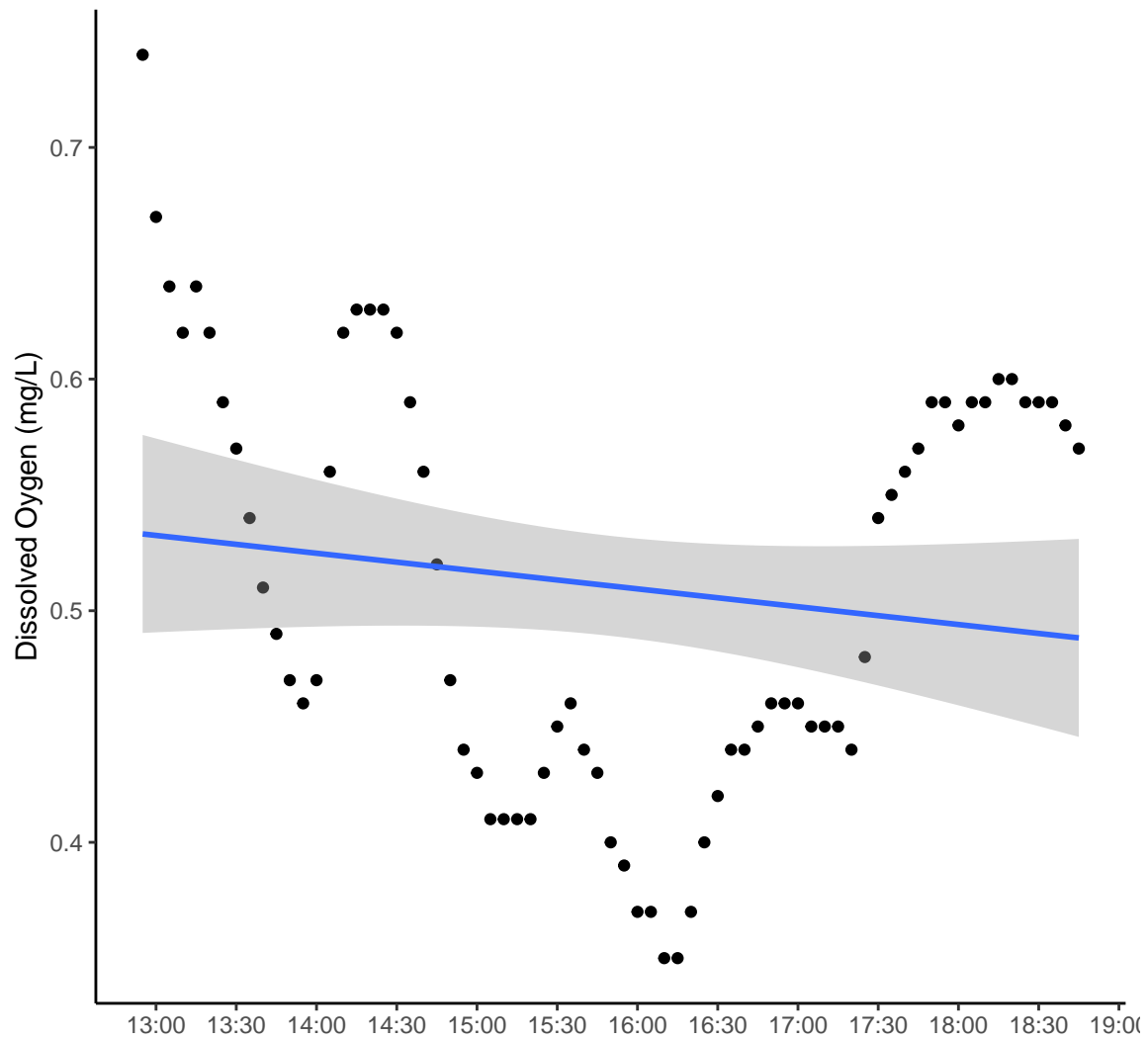
Incubation Number 98 -- 2023-07-24 00:50



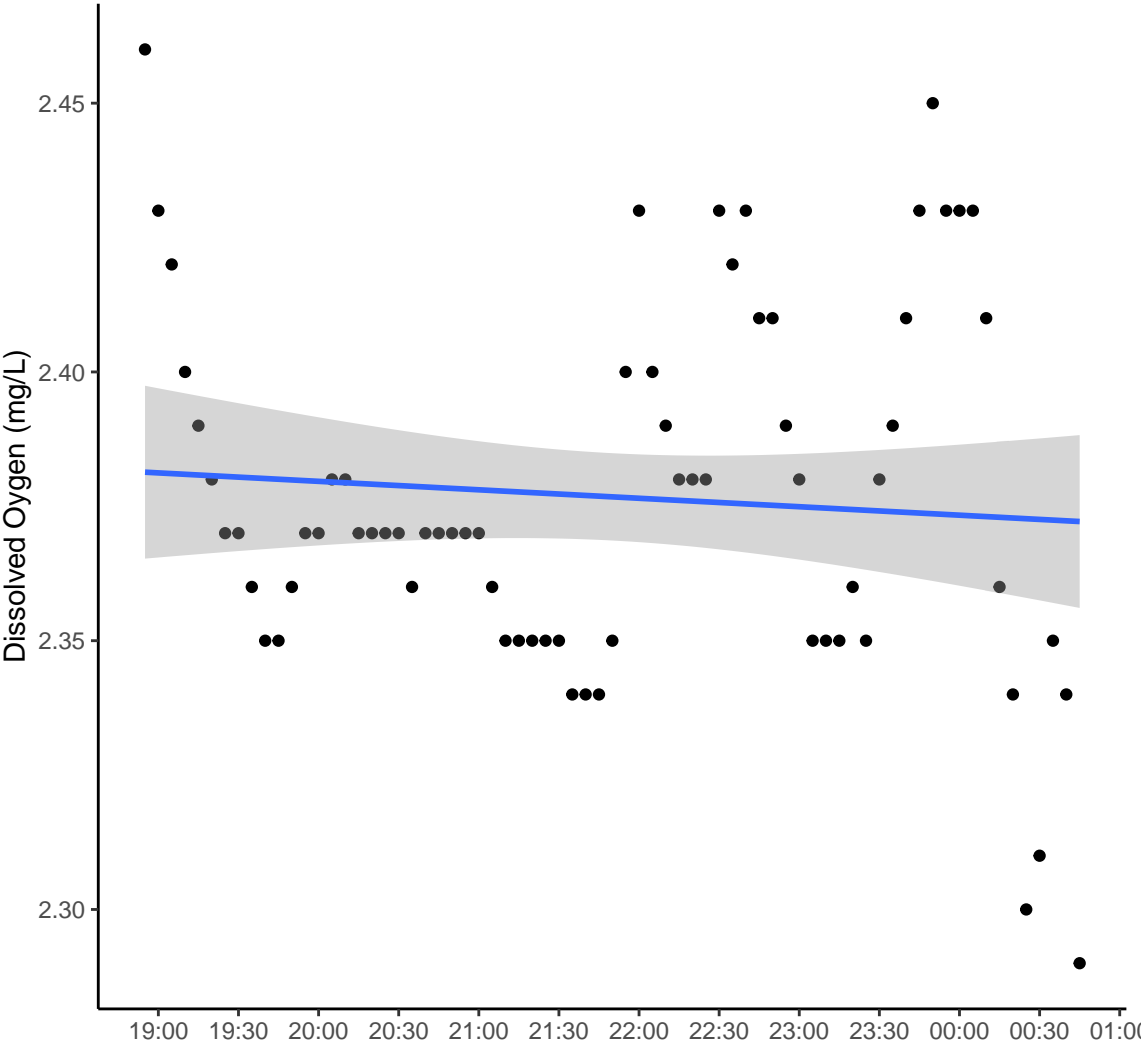
Incubation Number 99 -- 2023-07-24 06:50



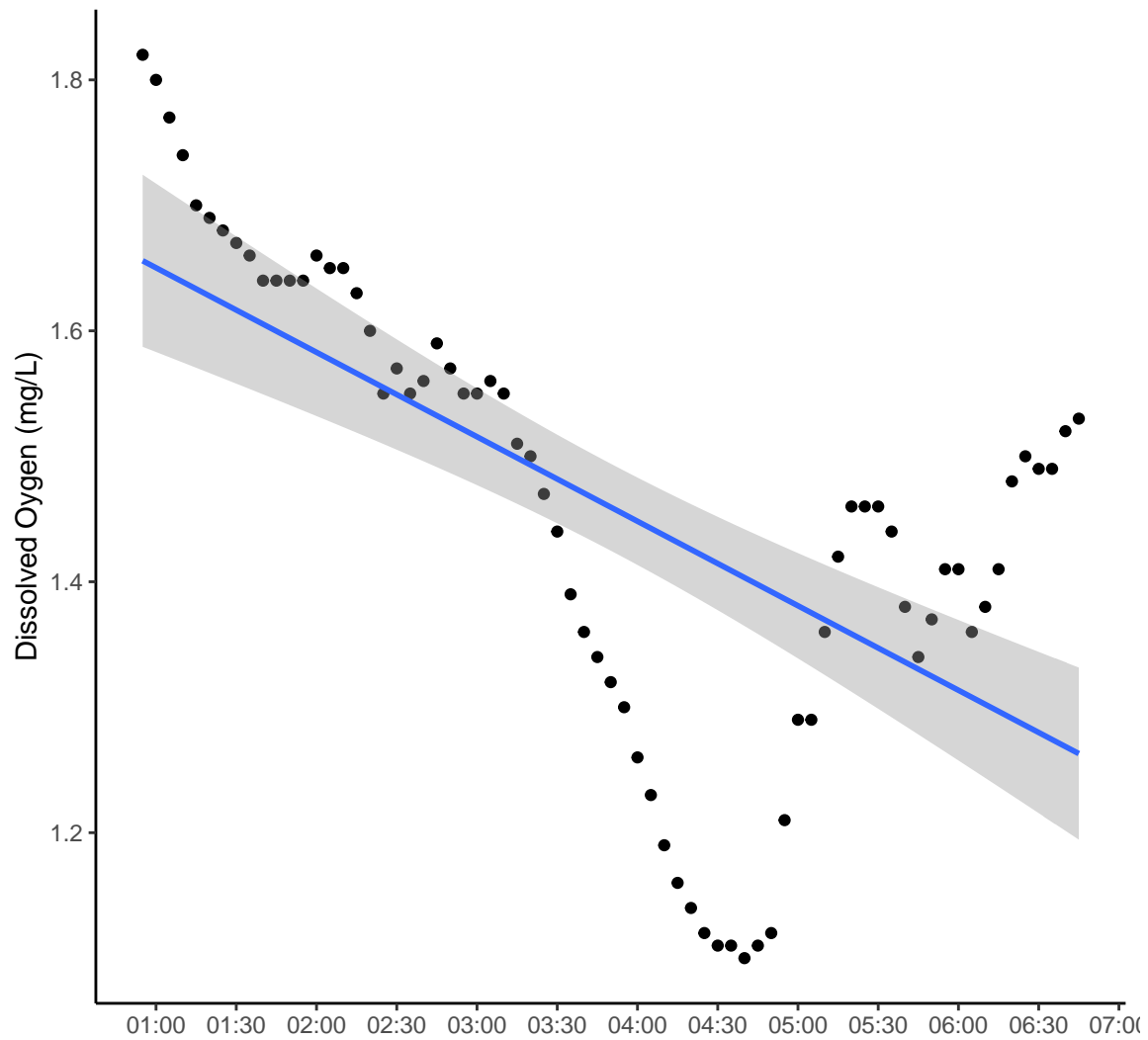
Incubation Number 100 -- 2023-07-24 12:55



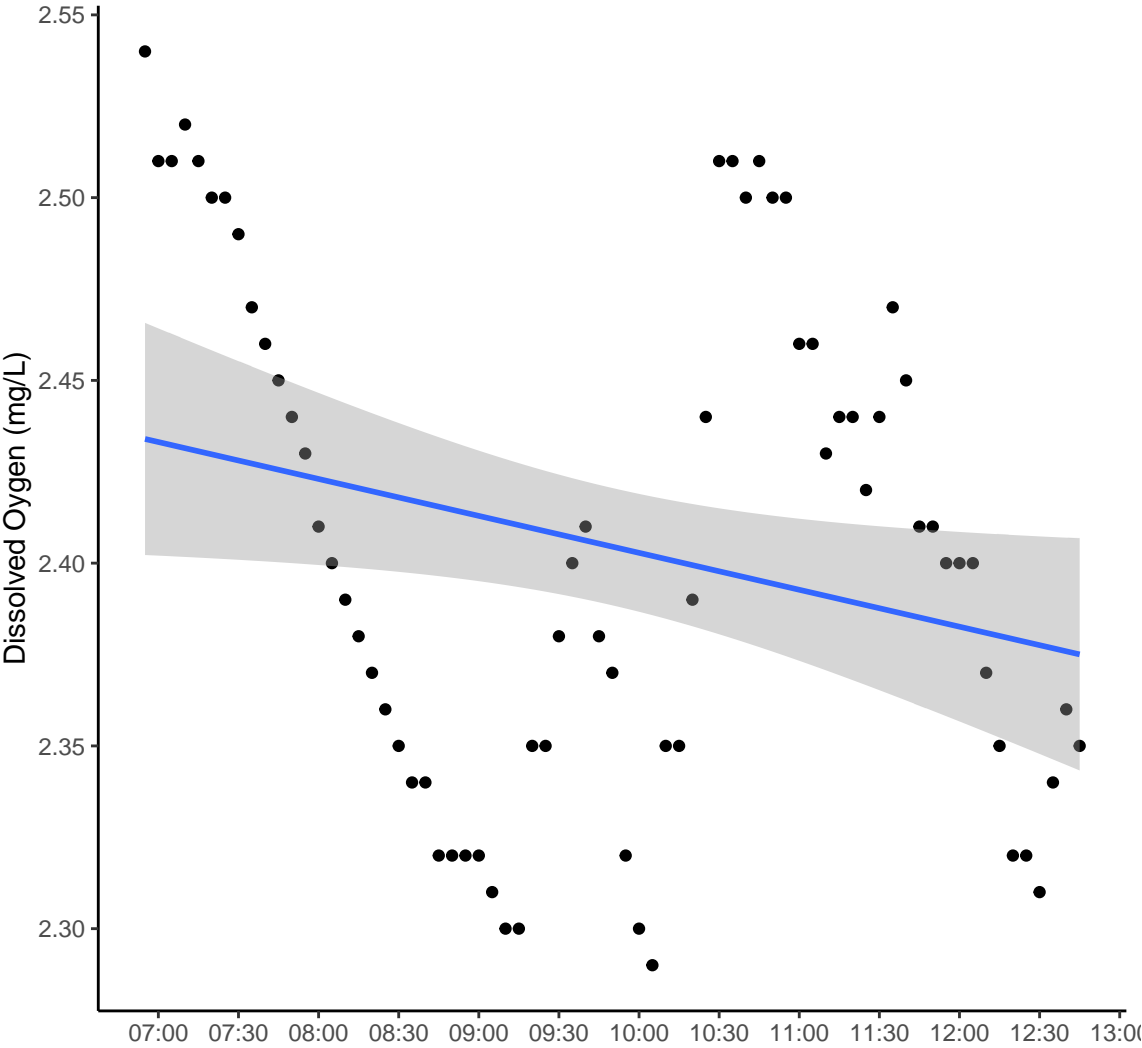
Incubation Number 101 -- 2023-07-24 18:55



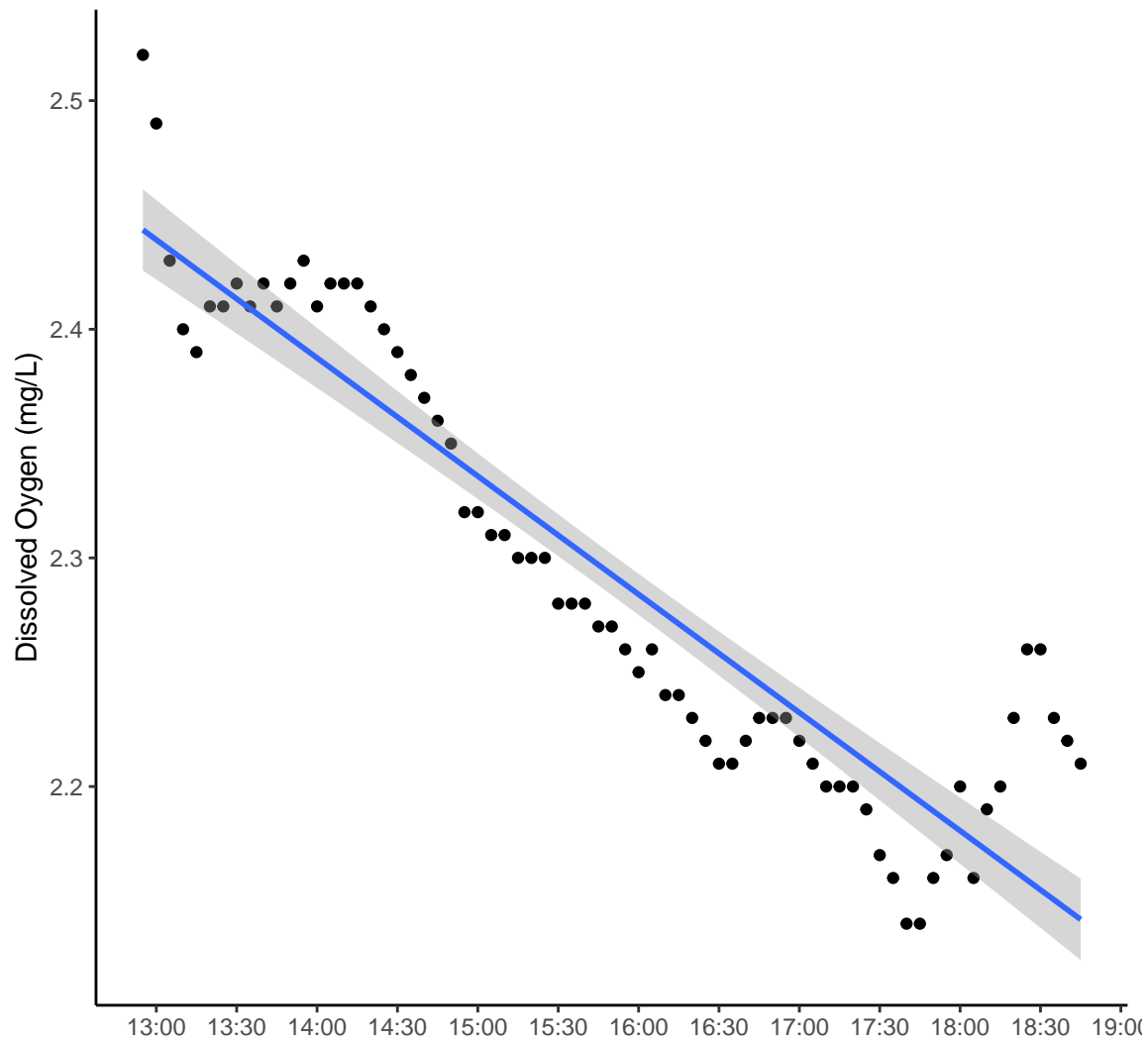
Incubation Number 102 -- 2023-07-25 00:55



Incubation Number 103 -- 2023-07-25 06:55

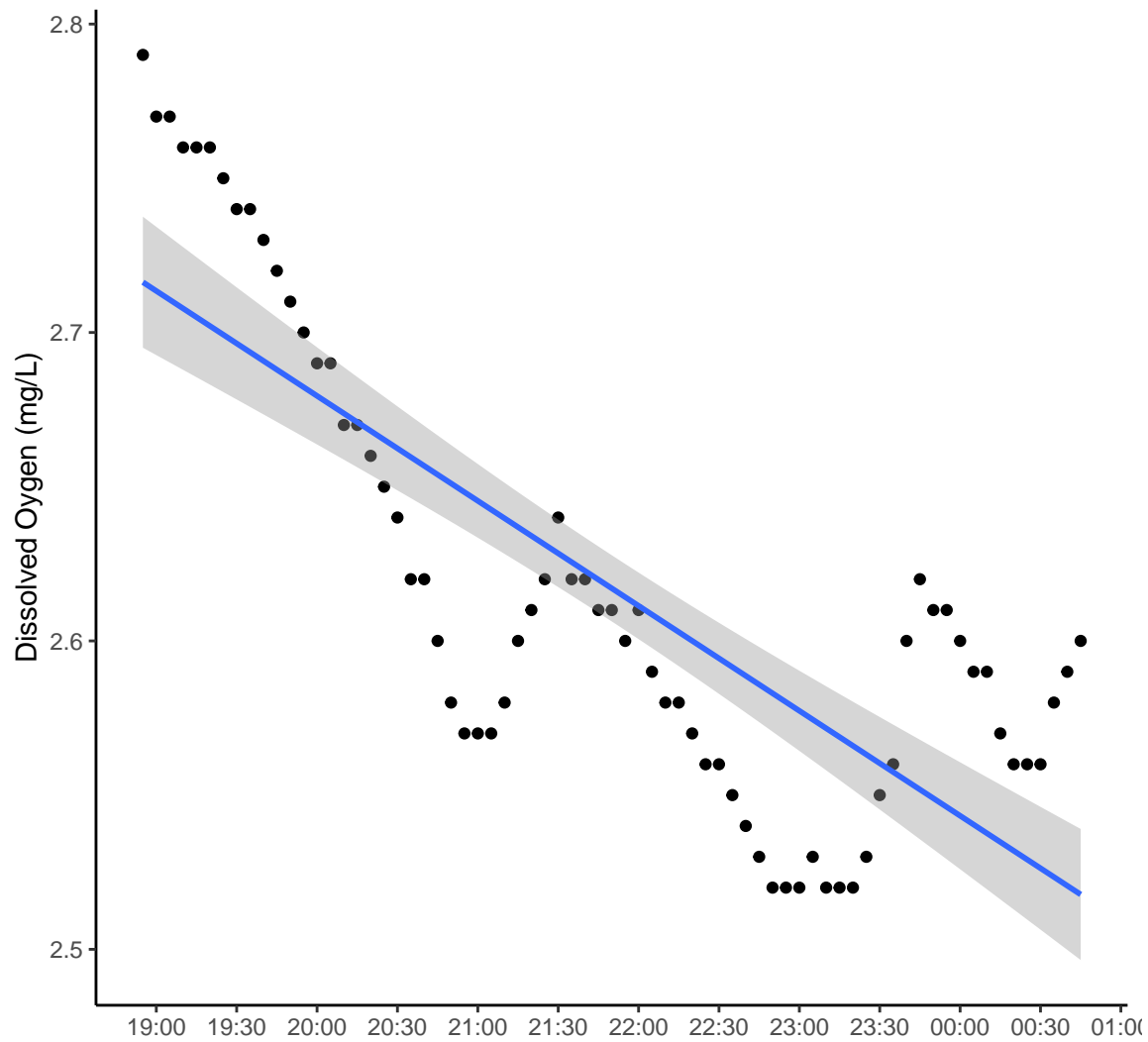


Incubation Number 104 -- 2023-07-25 12:55

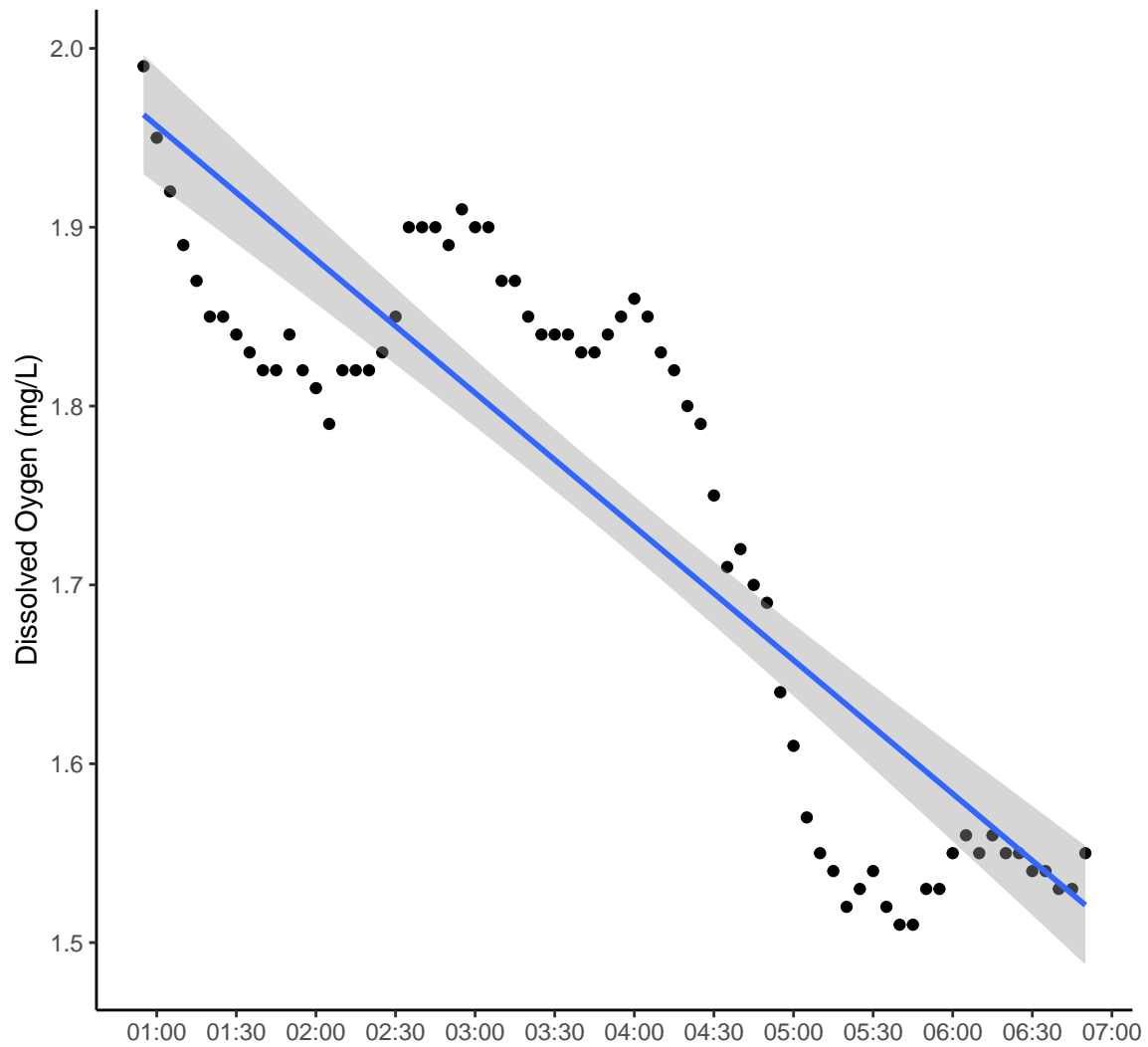




Incubation Number 105 -- 2023-07-25 18:55



Incubation Number 106 -- 2023-07-26 00:55



Incubation Number 107 -- 2023-07-26 07:00

