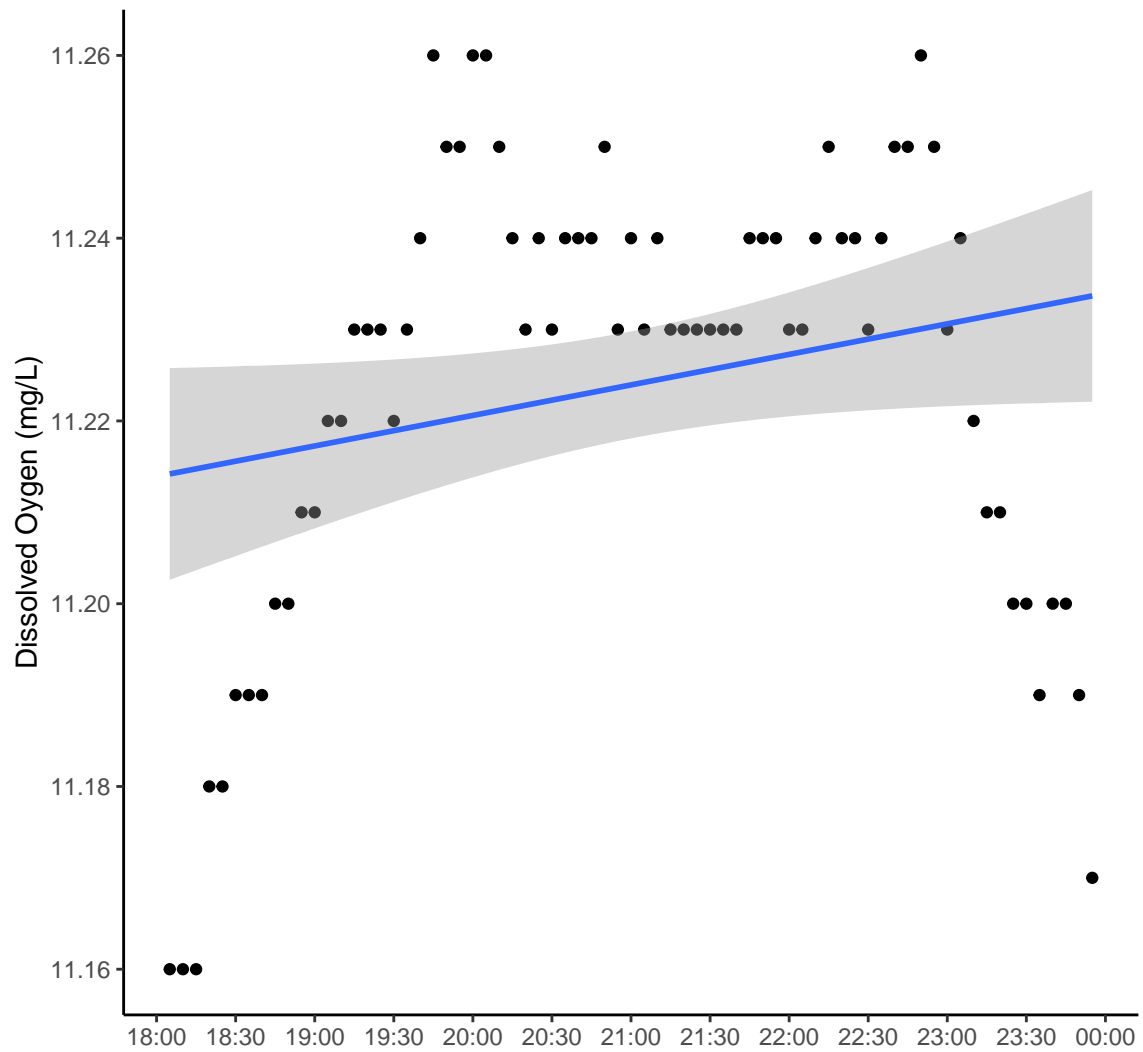
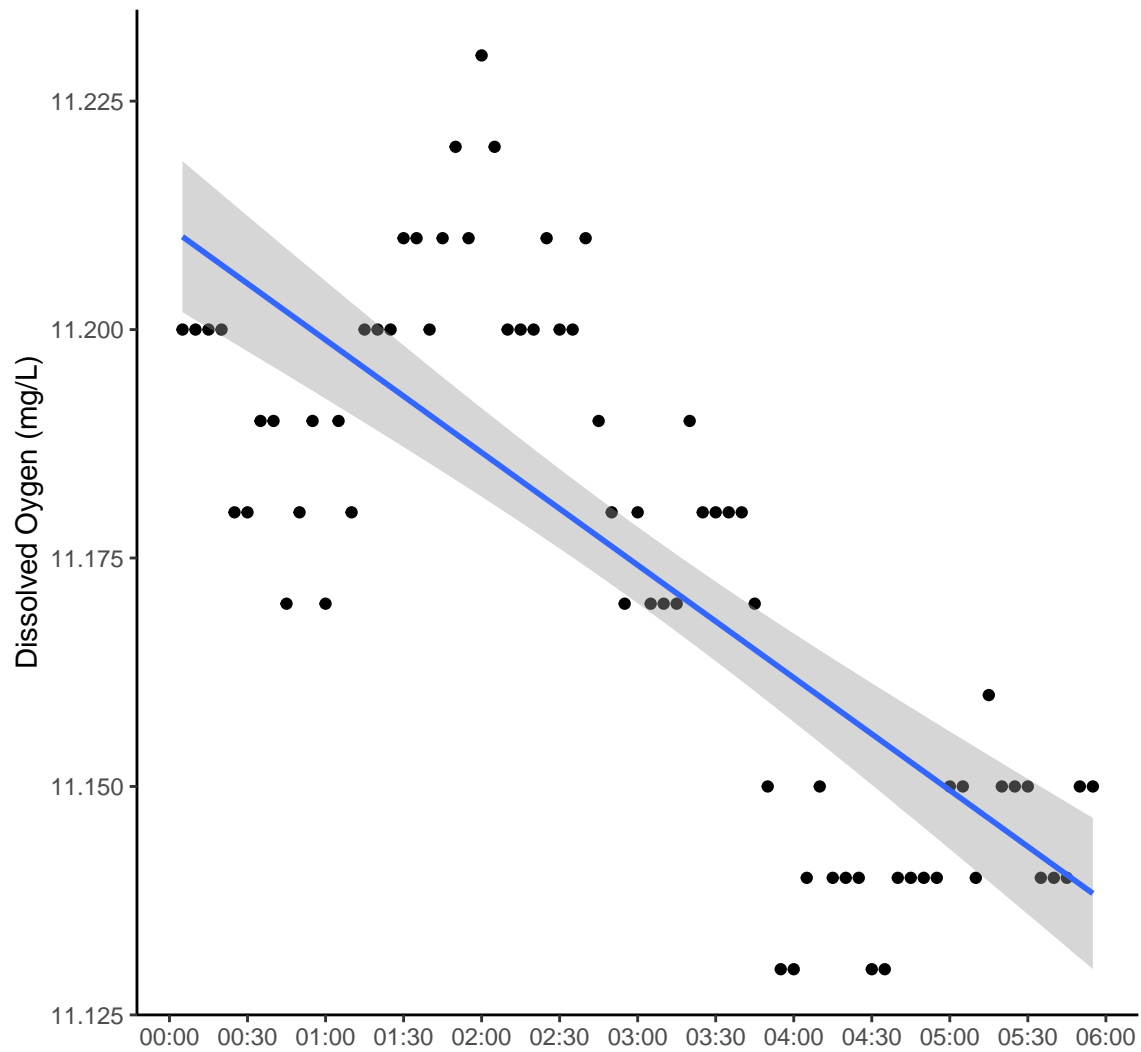


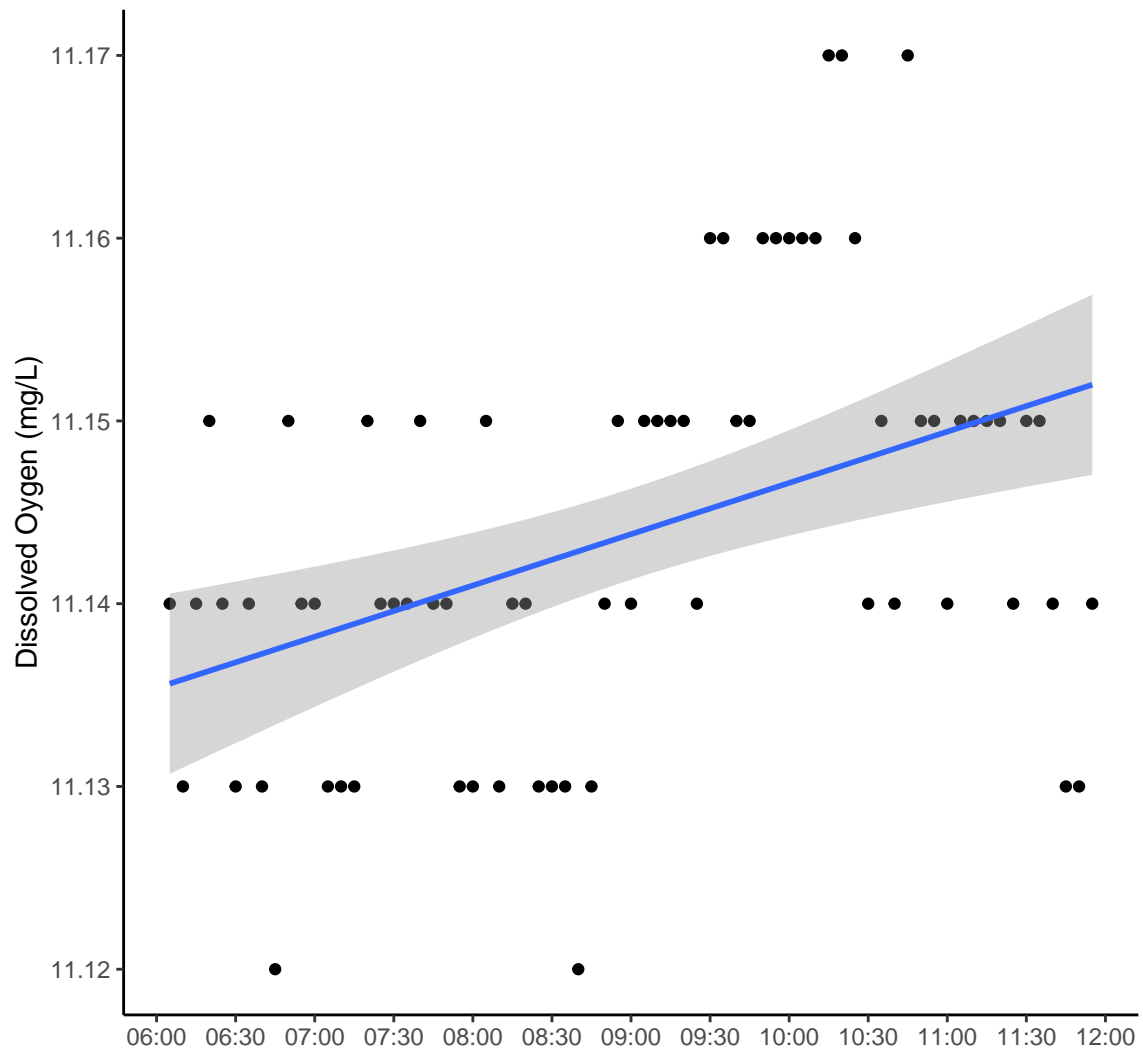
Incubation Number 1 -- 2025-04-24 18:05



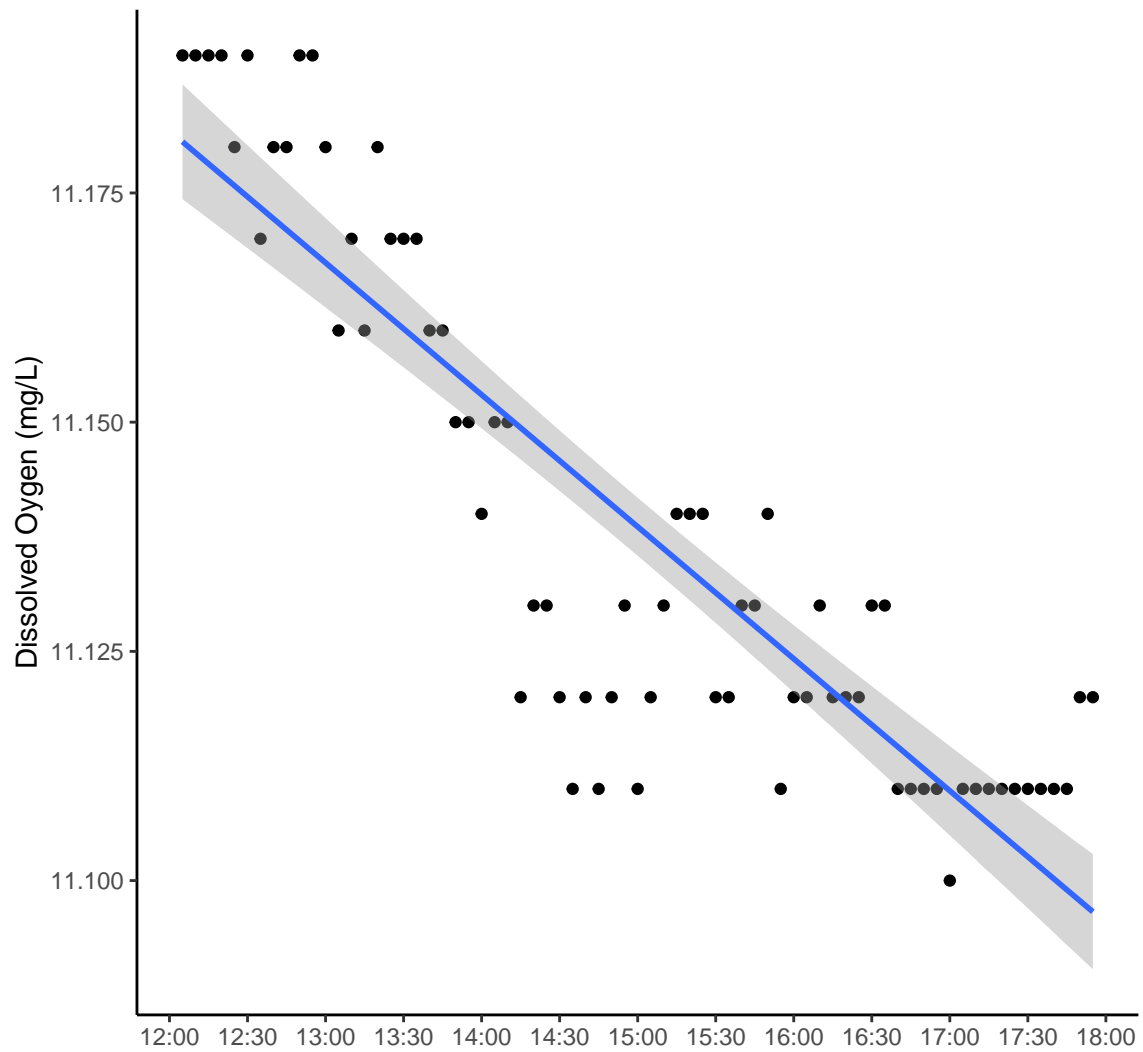
Incubation Number 2 -- 2025-04-25 00:05



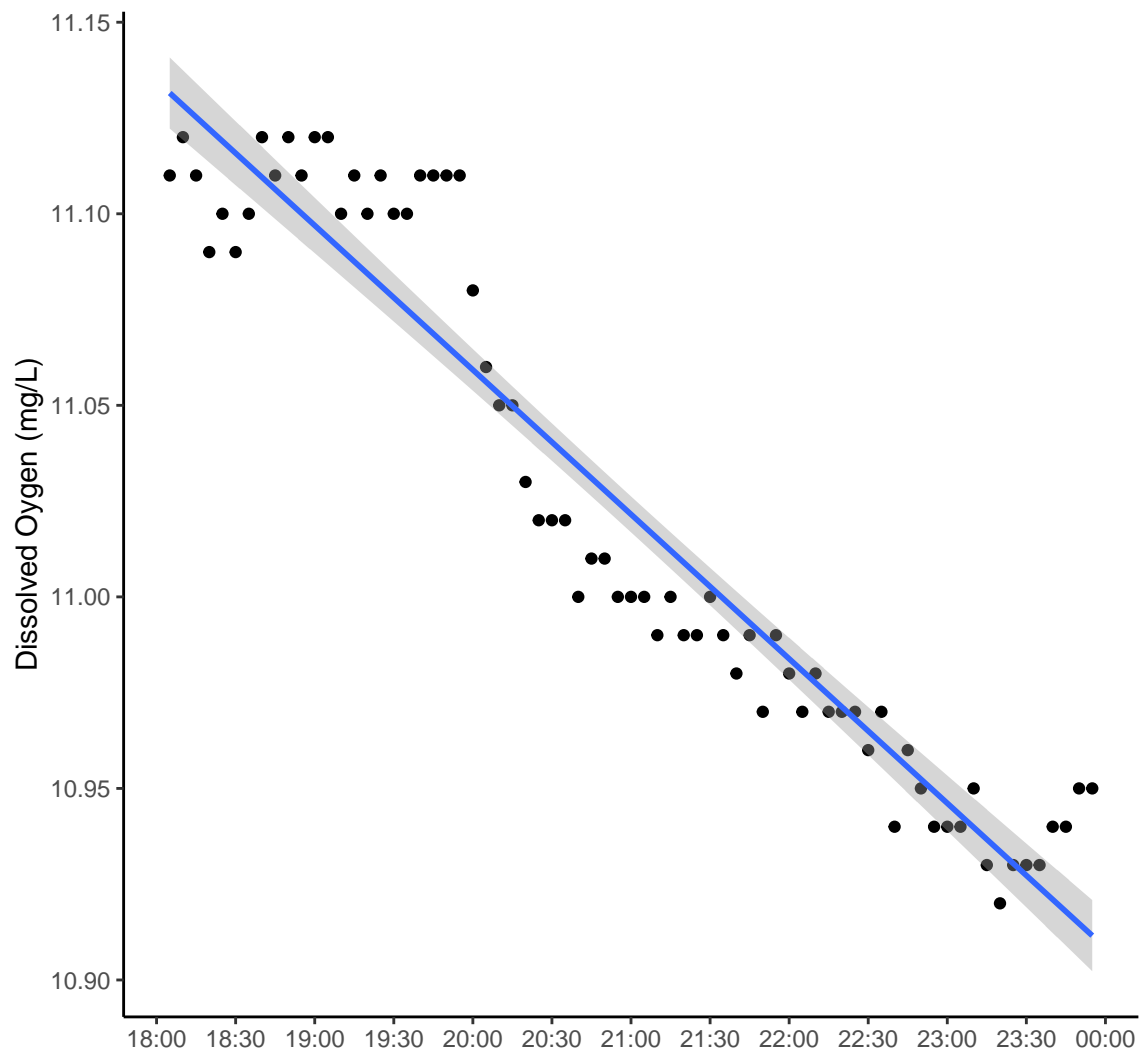
Incubation Number 3 -- 2025-04-25 06:05



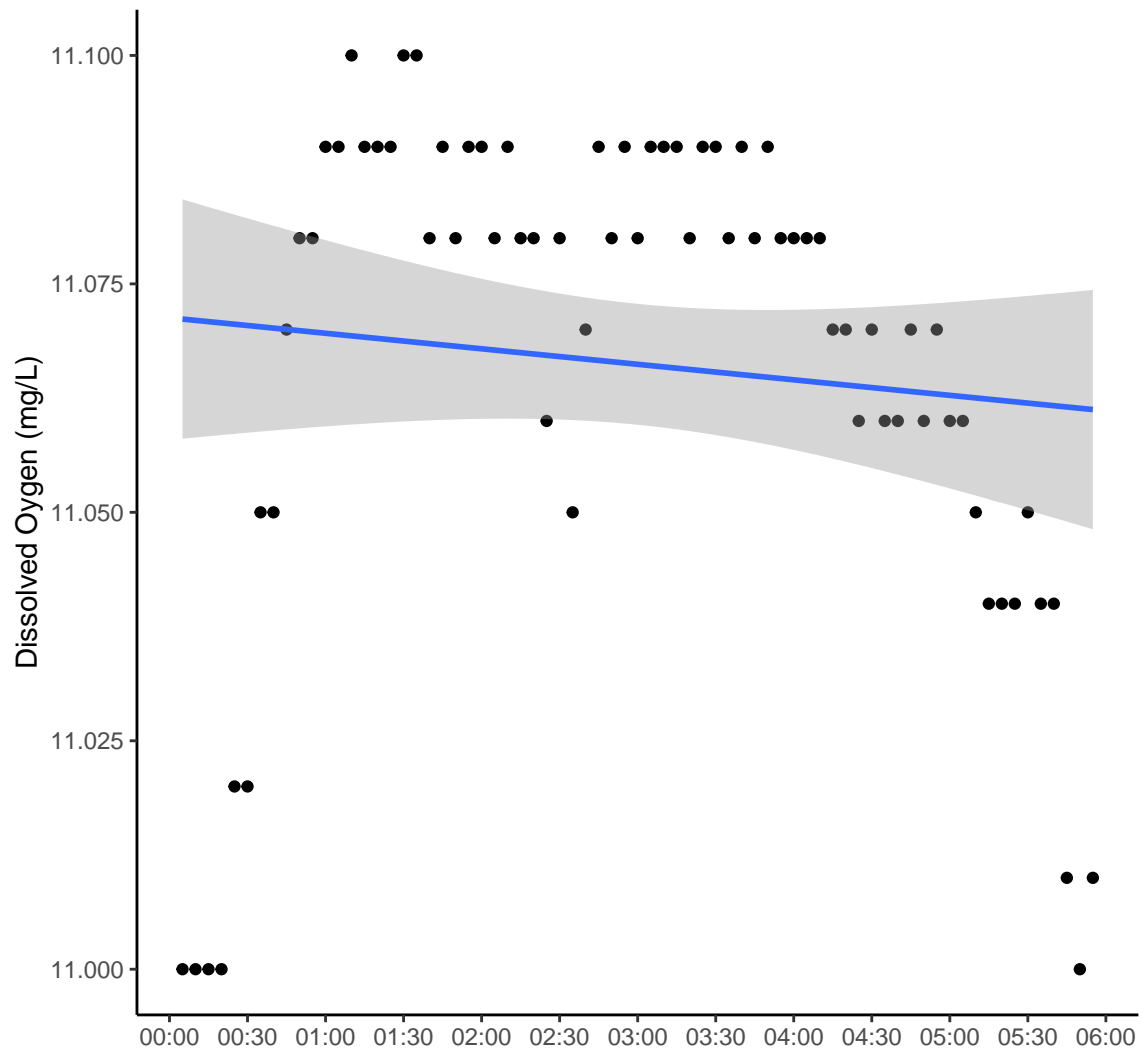
Incubation Number 4 -- 2025-04-25 12:05



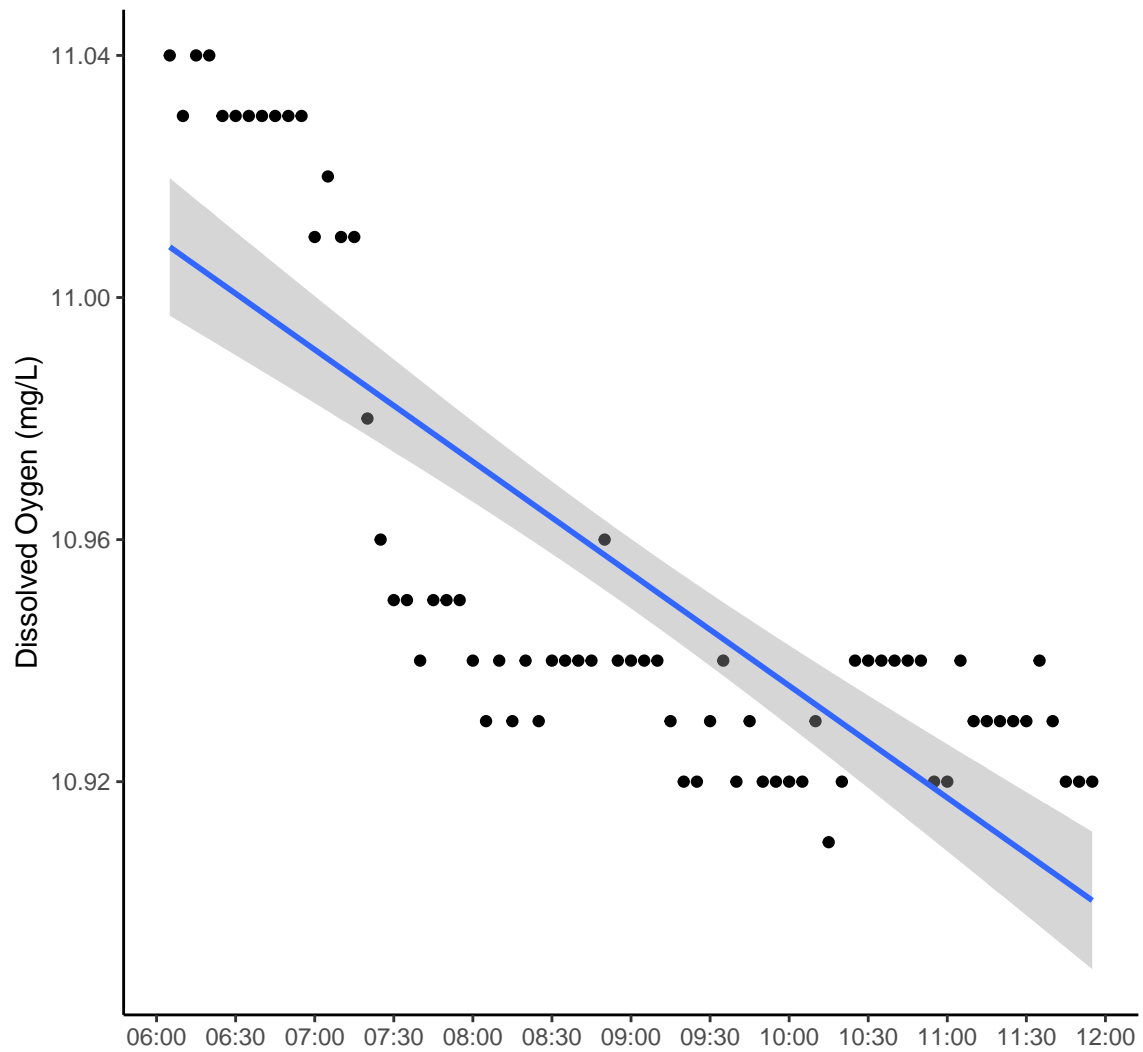
Incubation Number 5 -- 2025-04-25 18:05



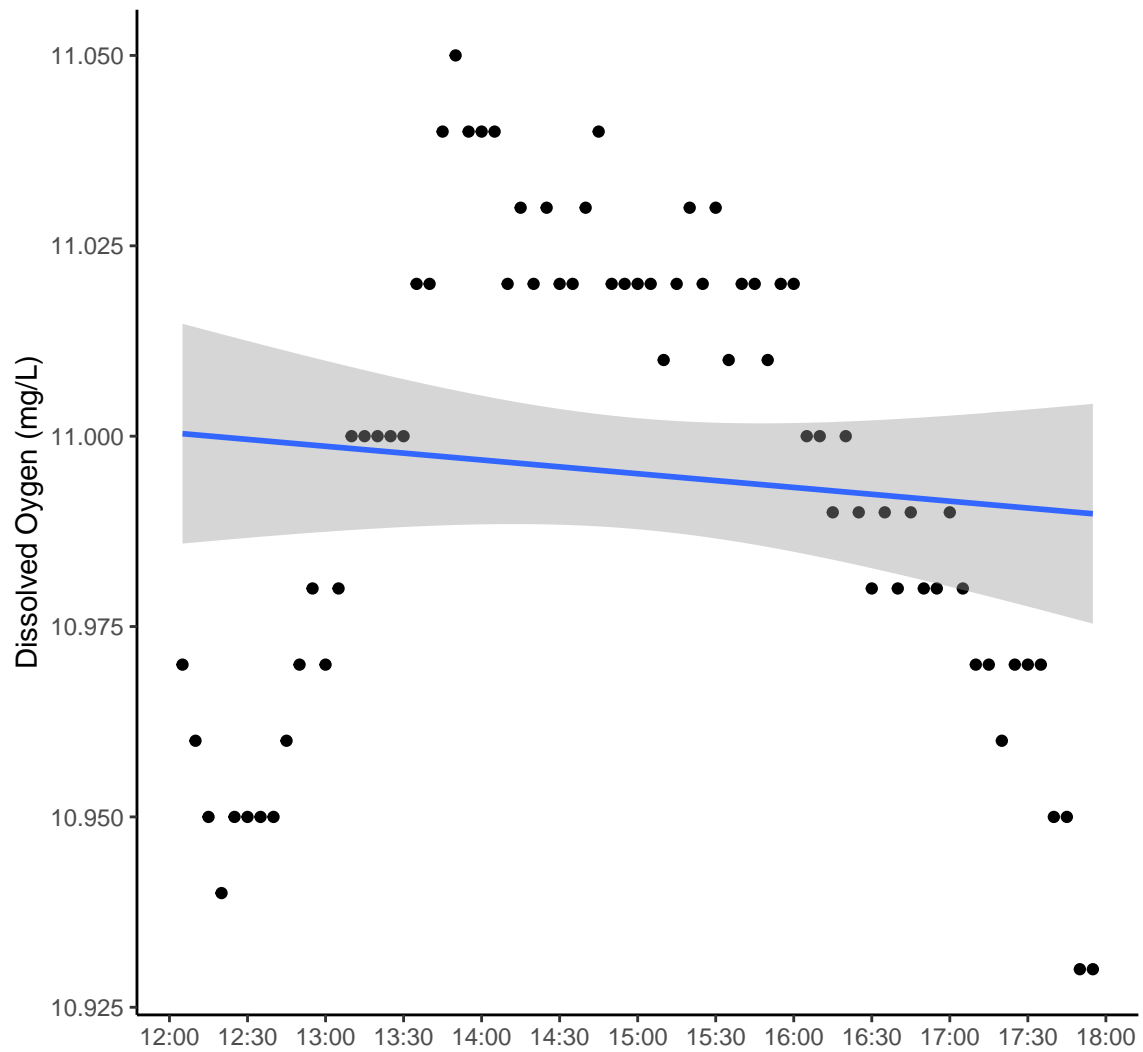
Incubation Number 6 -- 2025-04-26 00:05



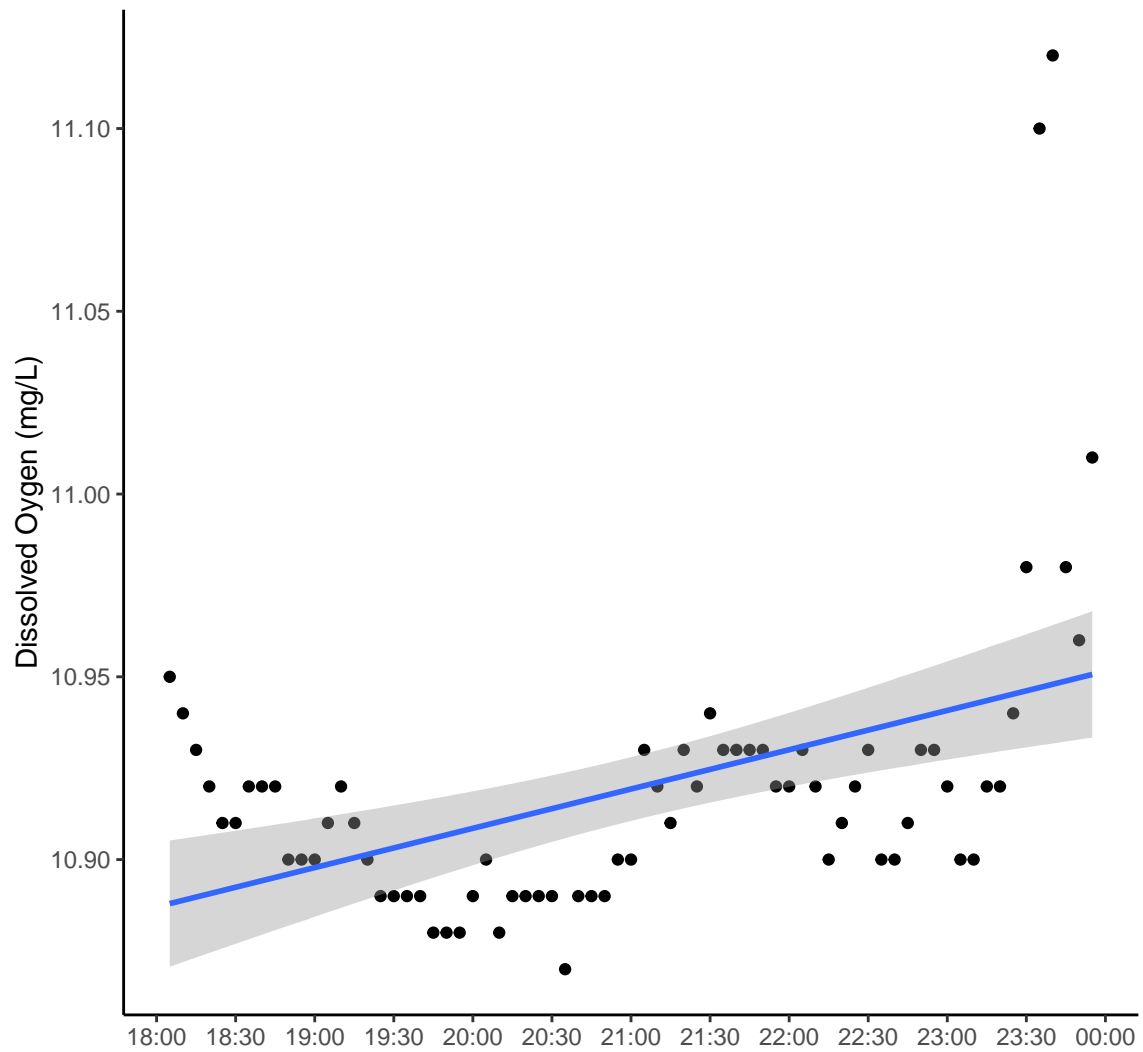
Incubation Number 7 -- 2025-04-26 06:05



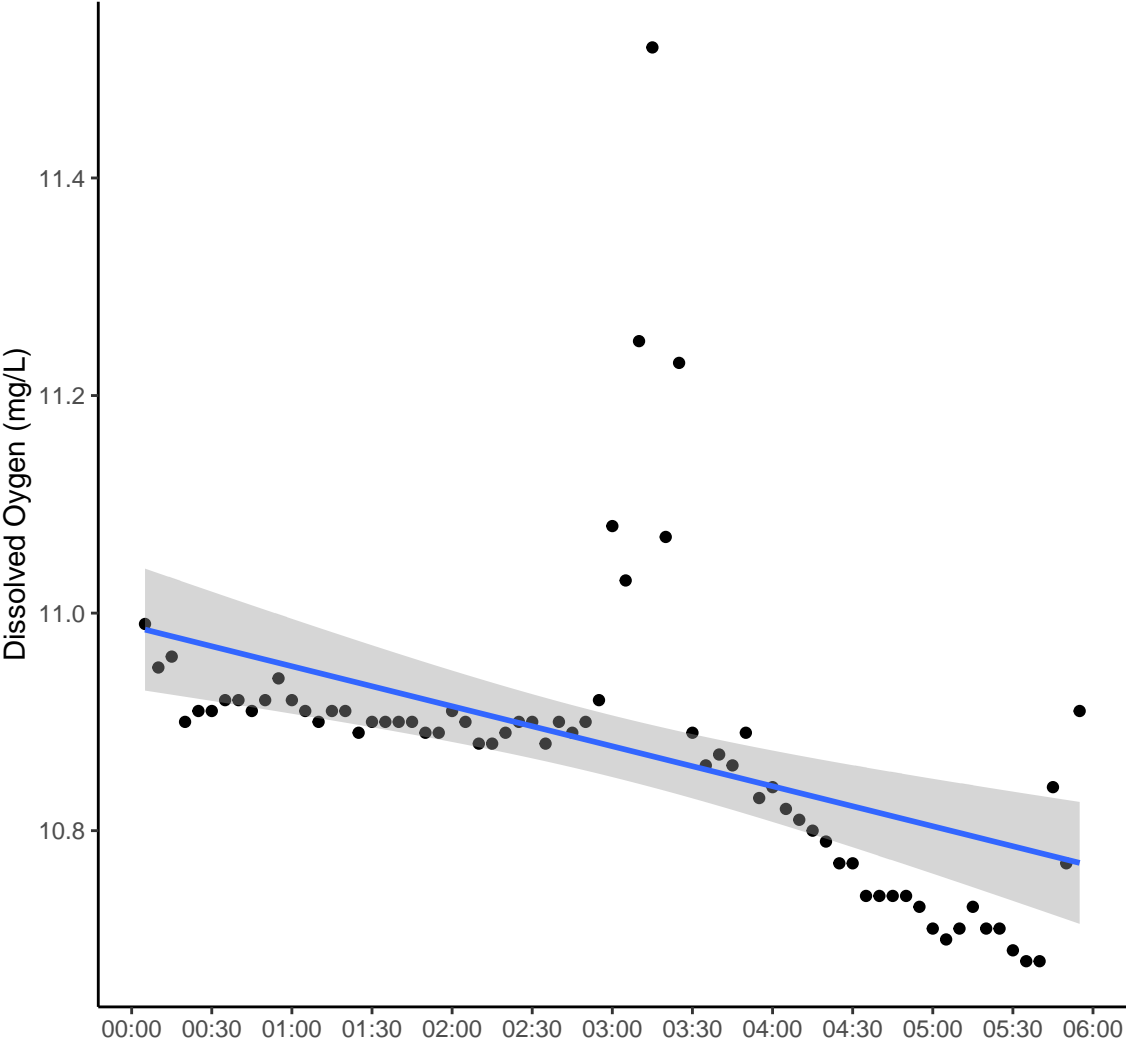
Incubation Number 8 -- 2025-04-26 12:05



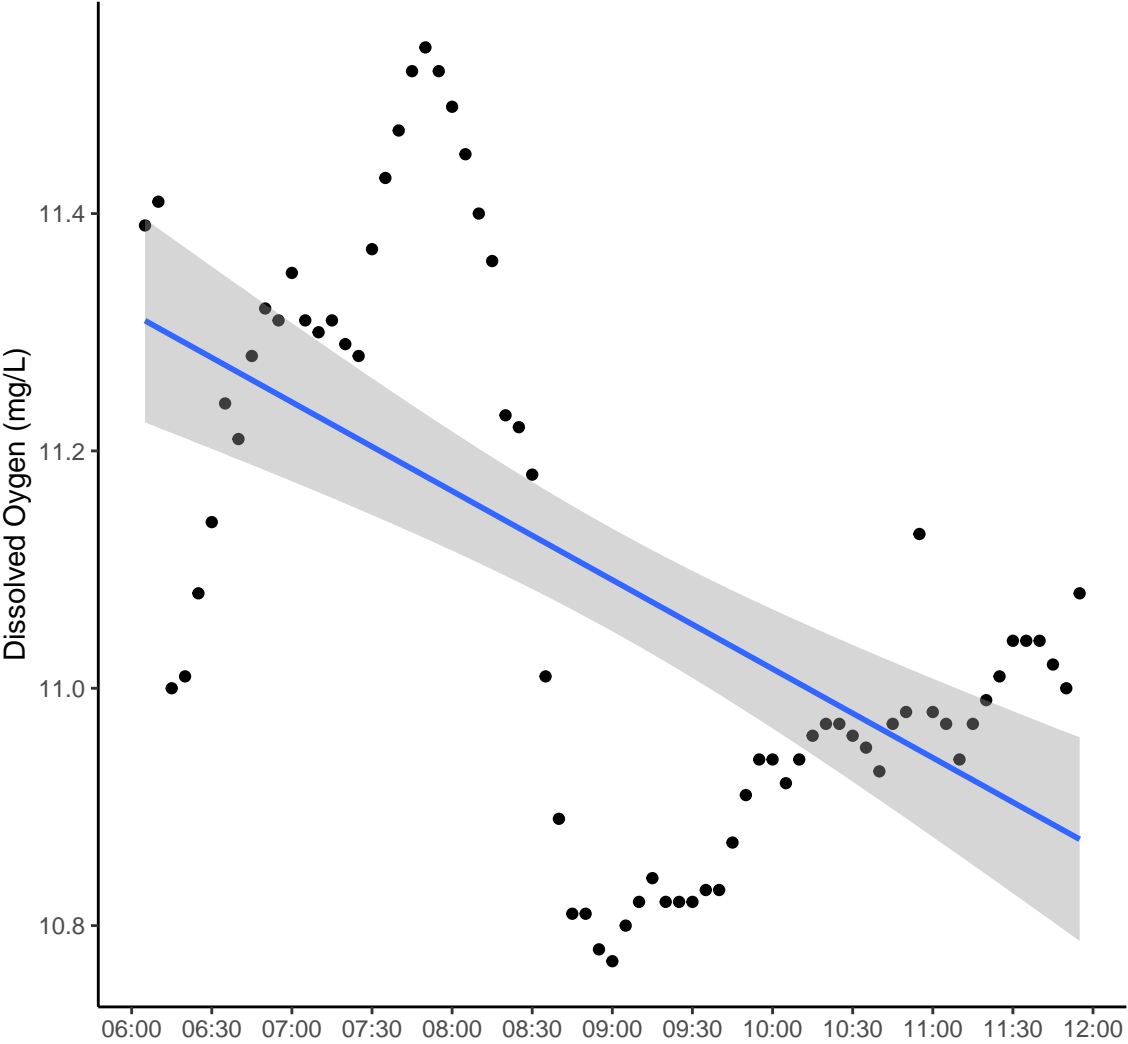
Incubation Number 9 -- 2025-04-26 18:05



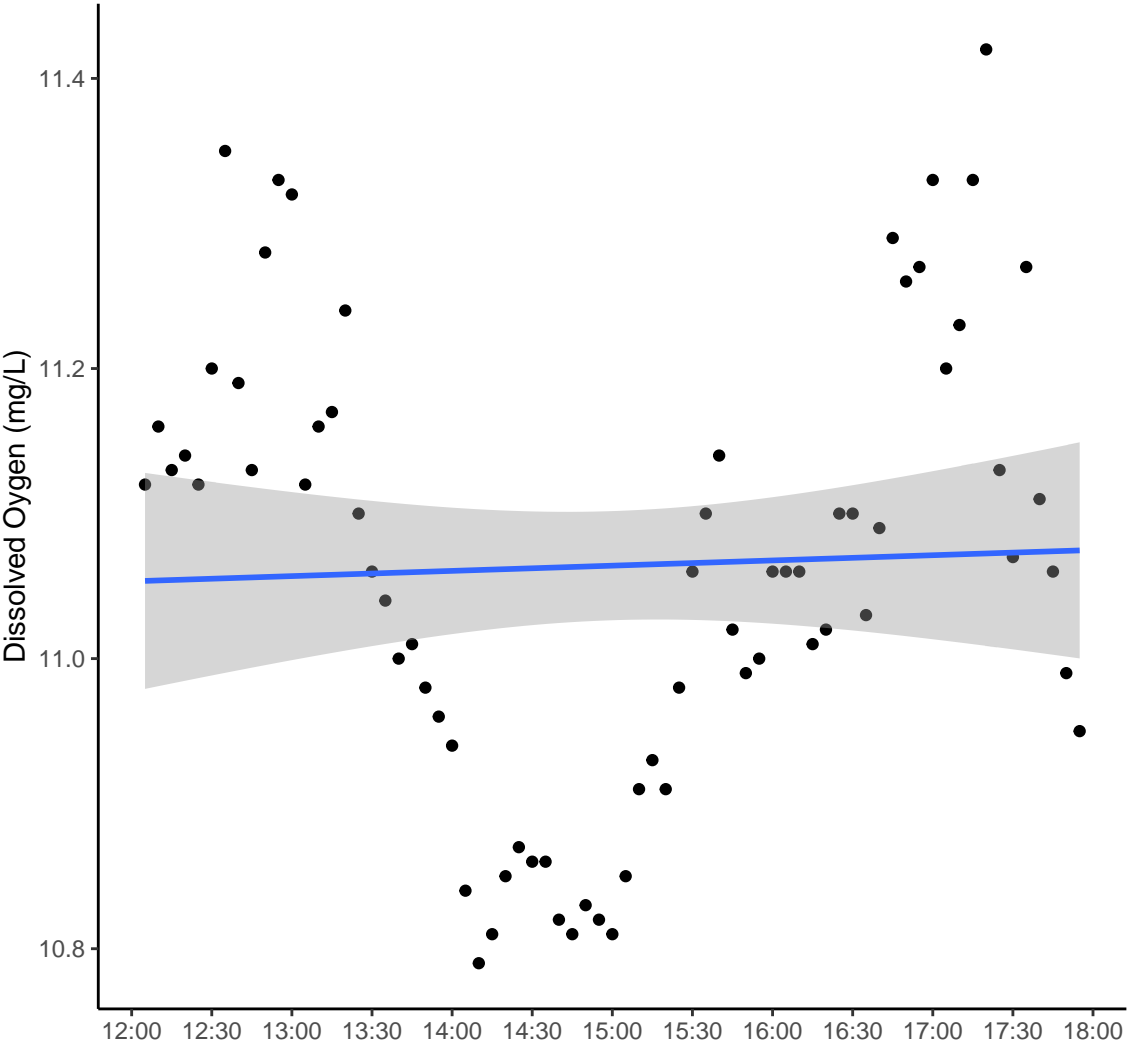
Incubation Number 10 -- 2025-04-27 00:05



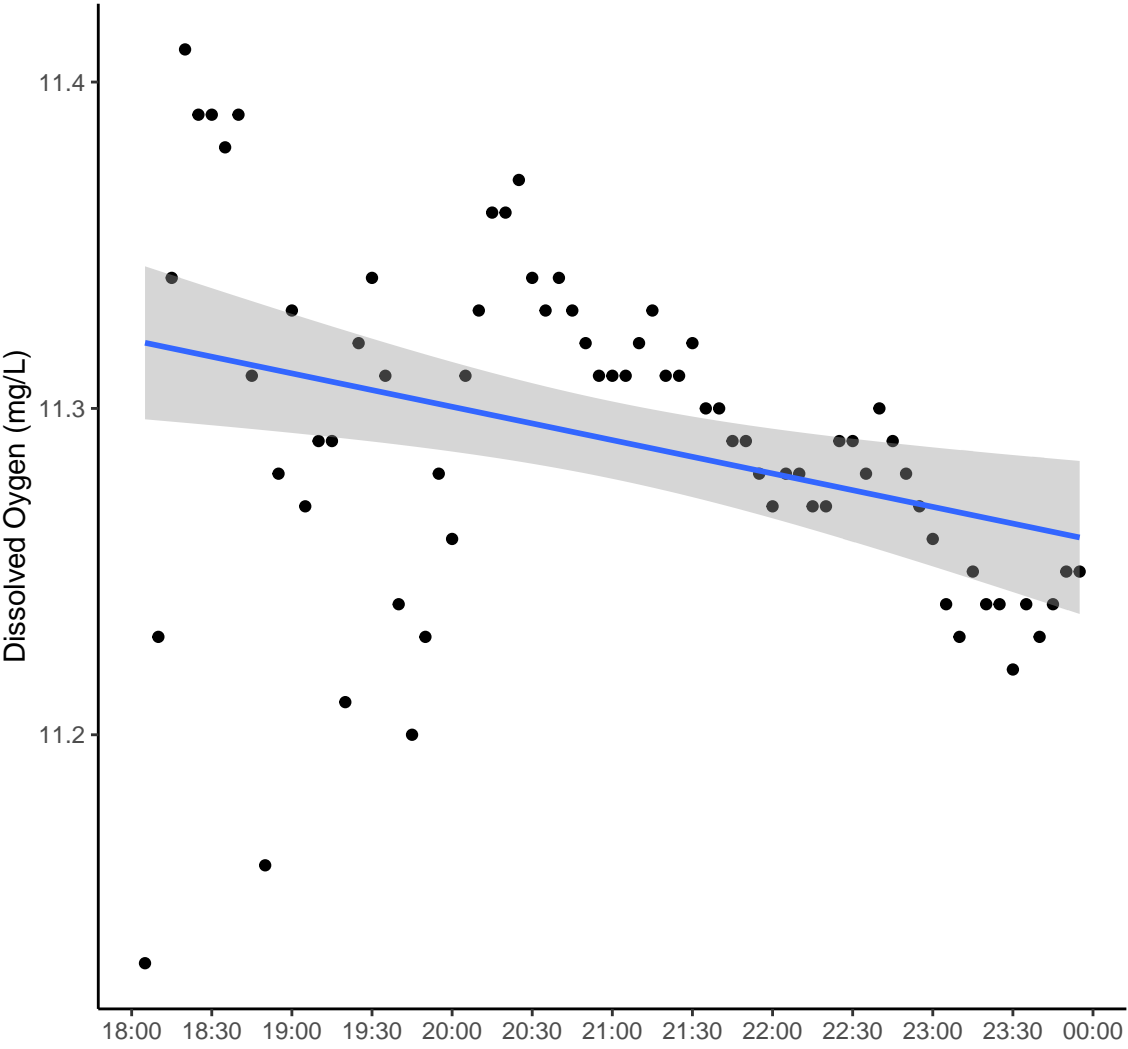
Incubation Number 11 -- 2025-04-27 06:05



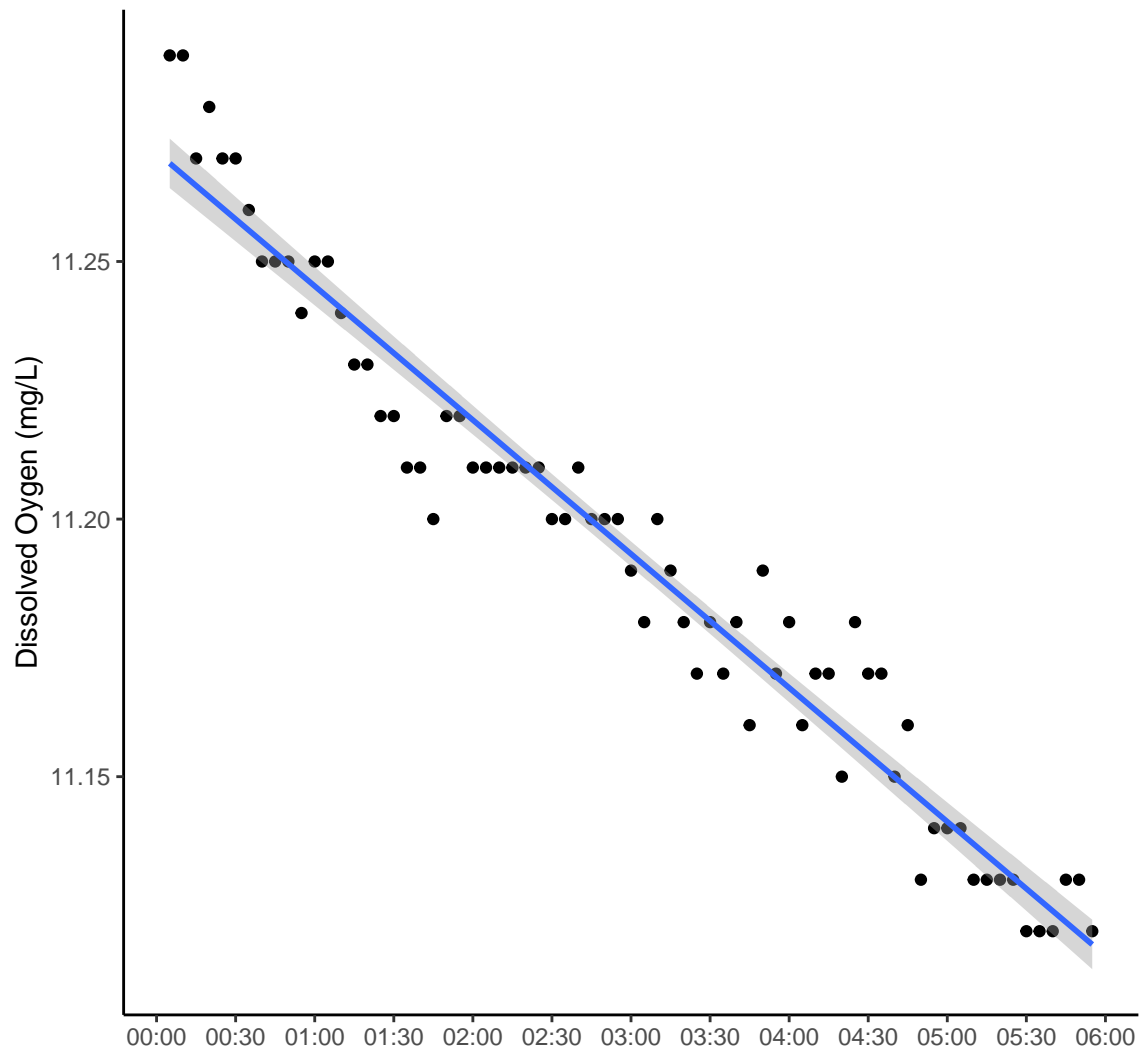
Incubation Number 12 -- 2025-04-27 12:05



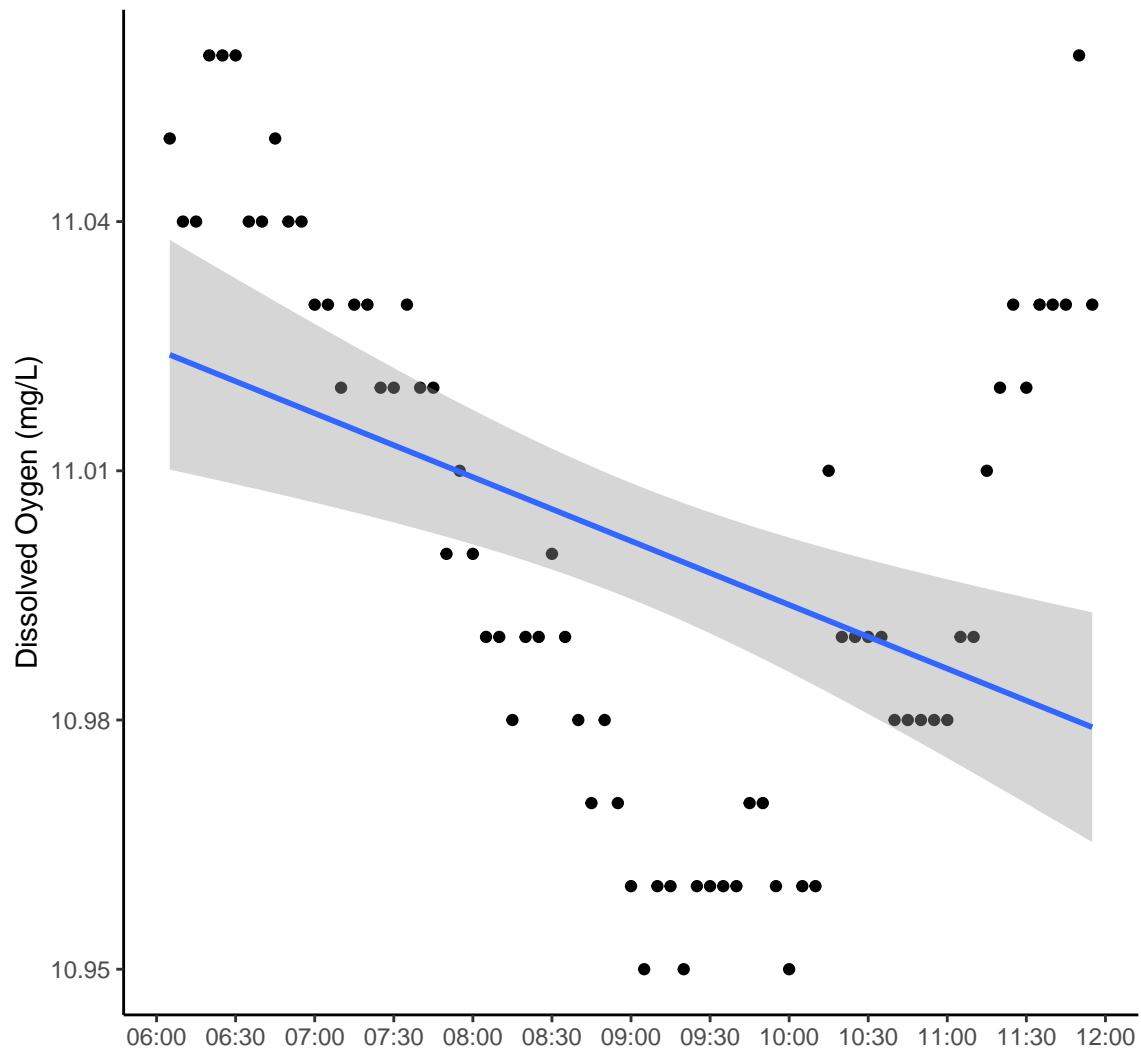
Incubation Number 13 -- 2025-04-27 18:05



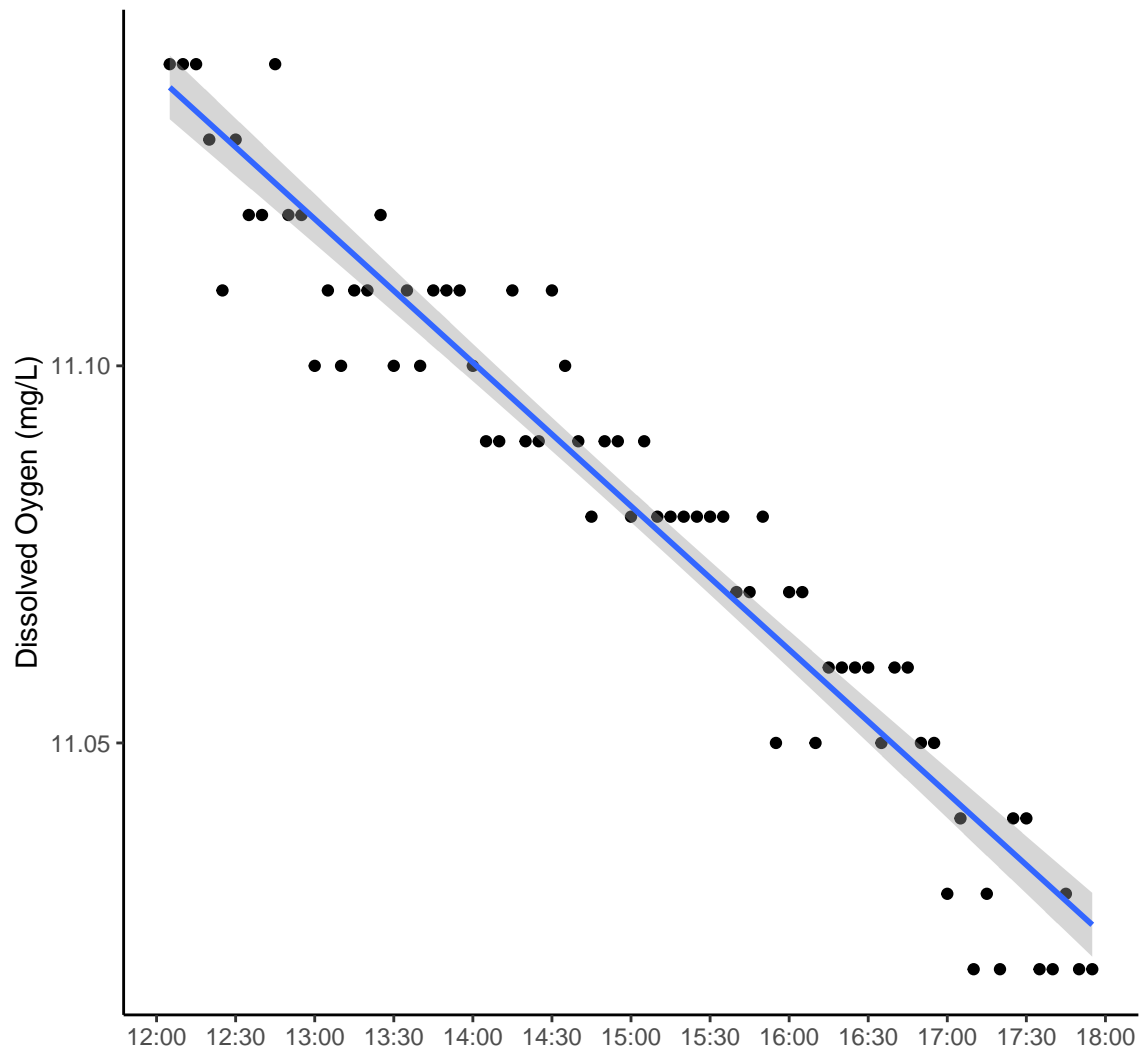
Incubation Number 14 -- 2025-04-28 00:05



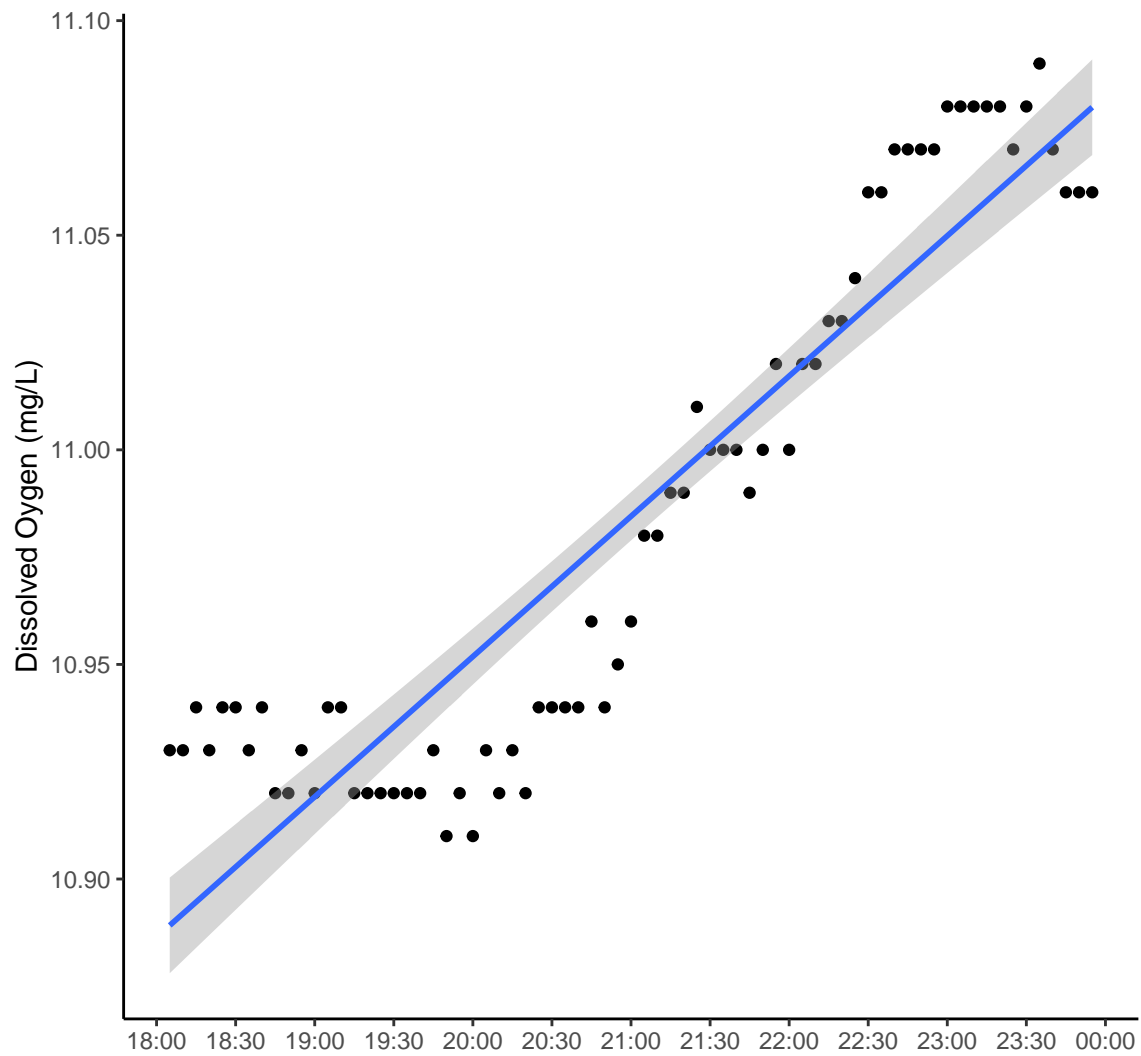
Incubation Number 15 -- 2025-04-28 06:05



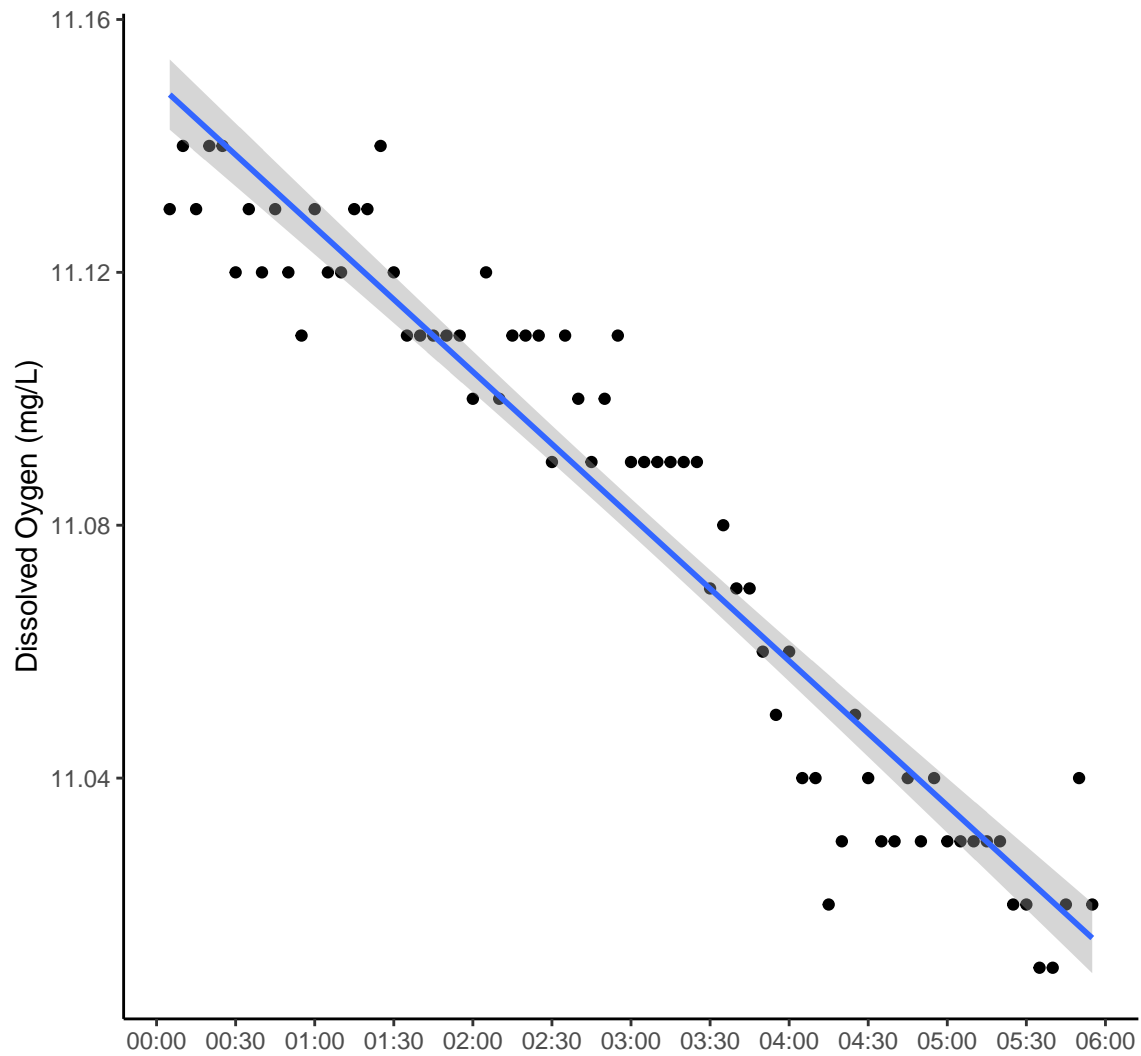
Incubation Number 16 -- 2025-04-28 12:05



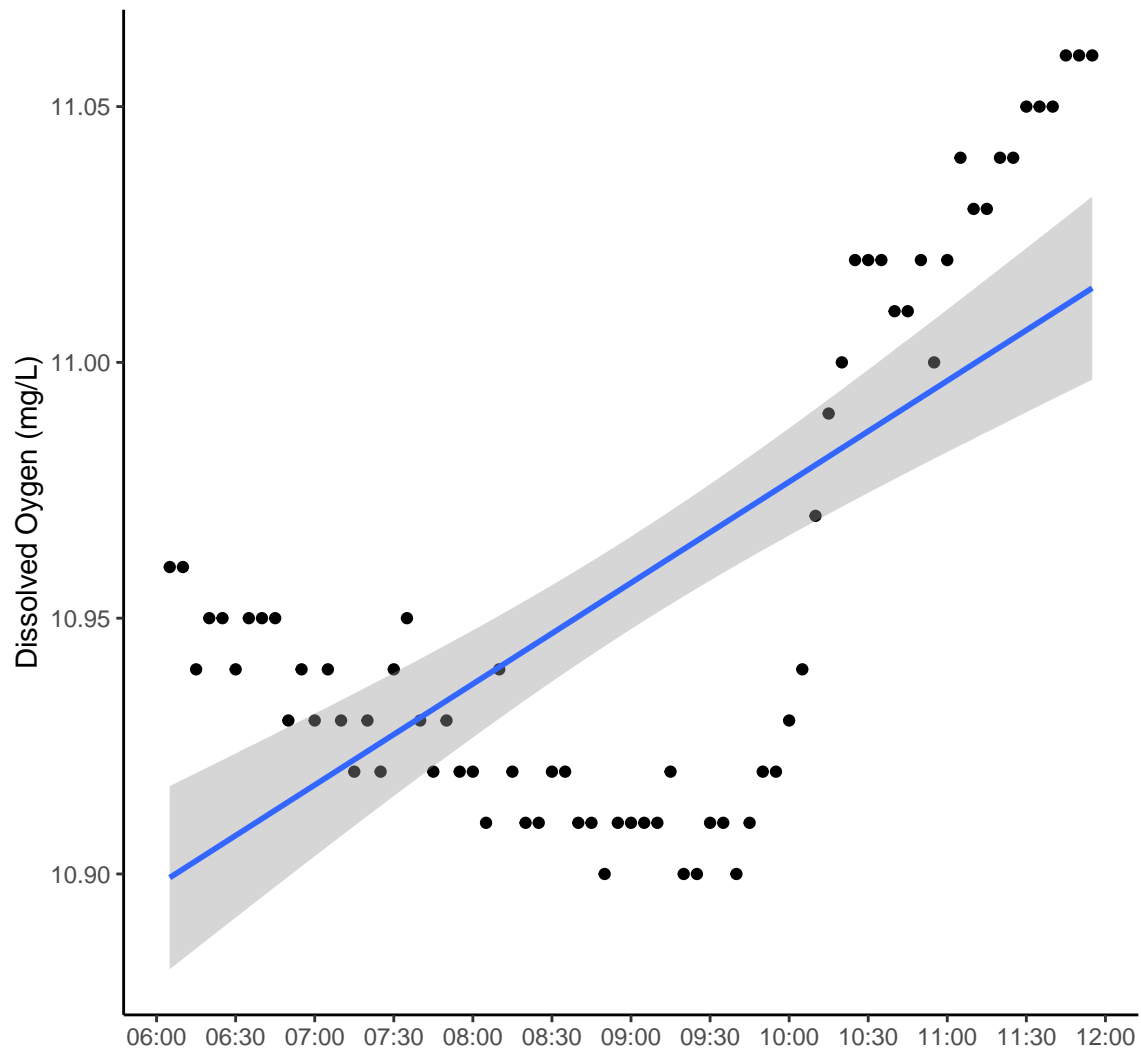
Incubation Number 17 -- 2025-04-28 18:05



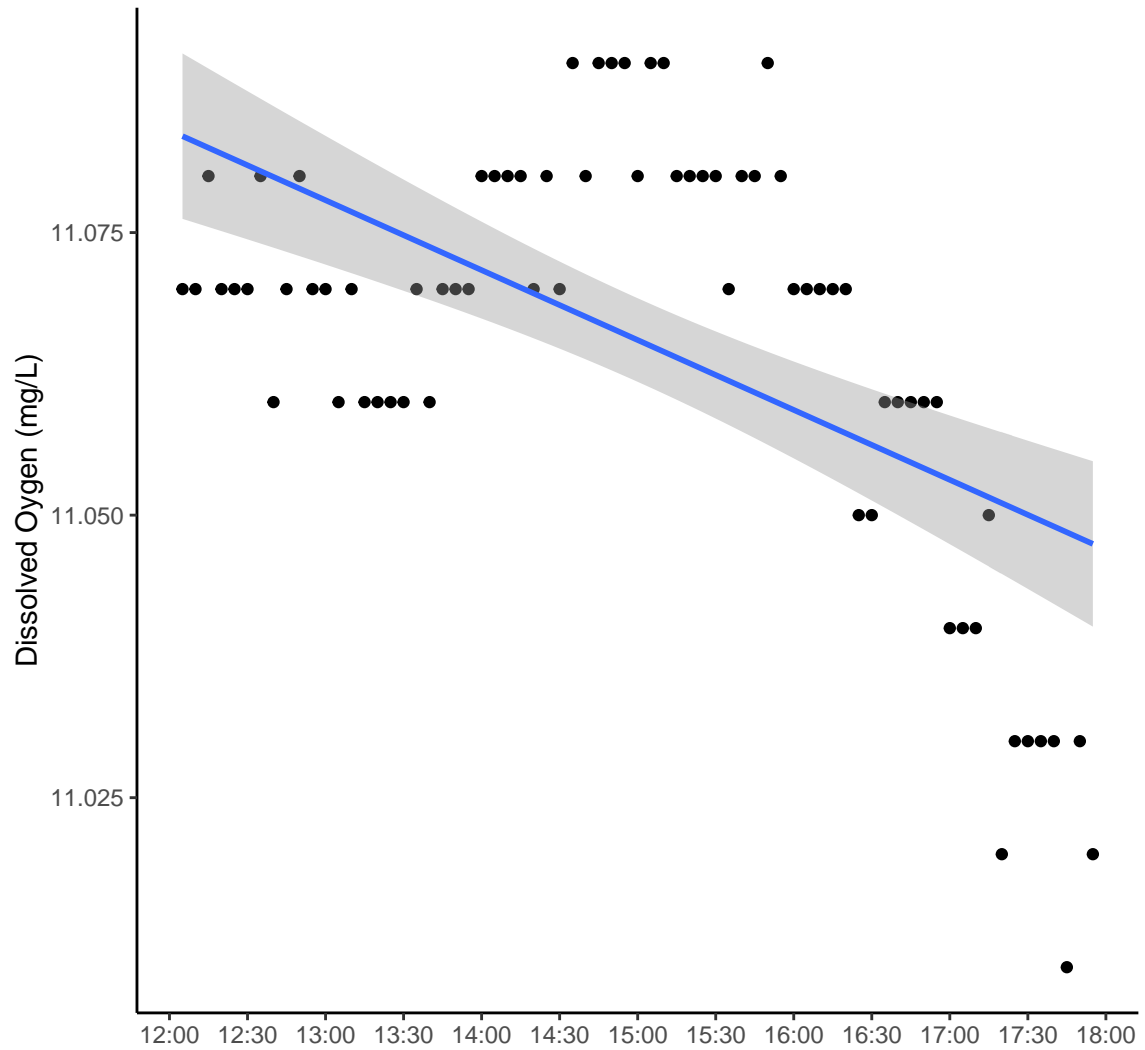
Incubation Number 18 -- 2025-04-29 00:05



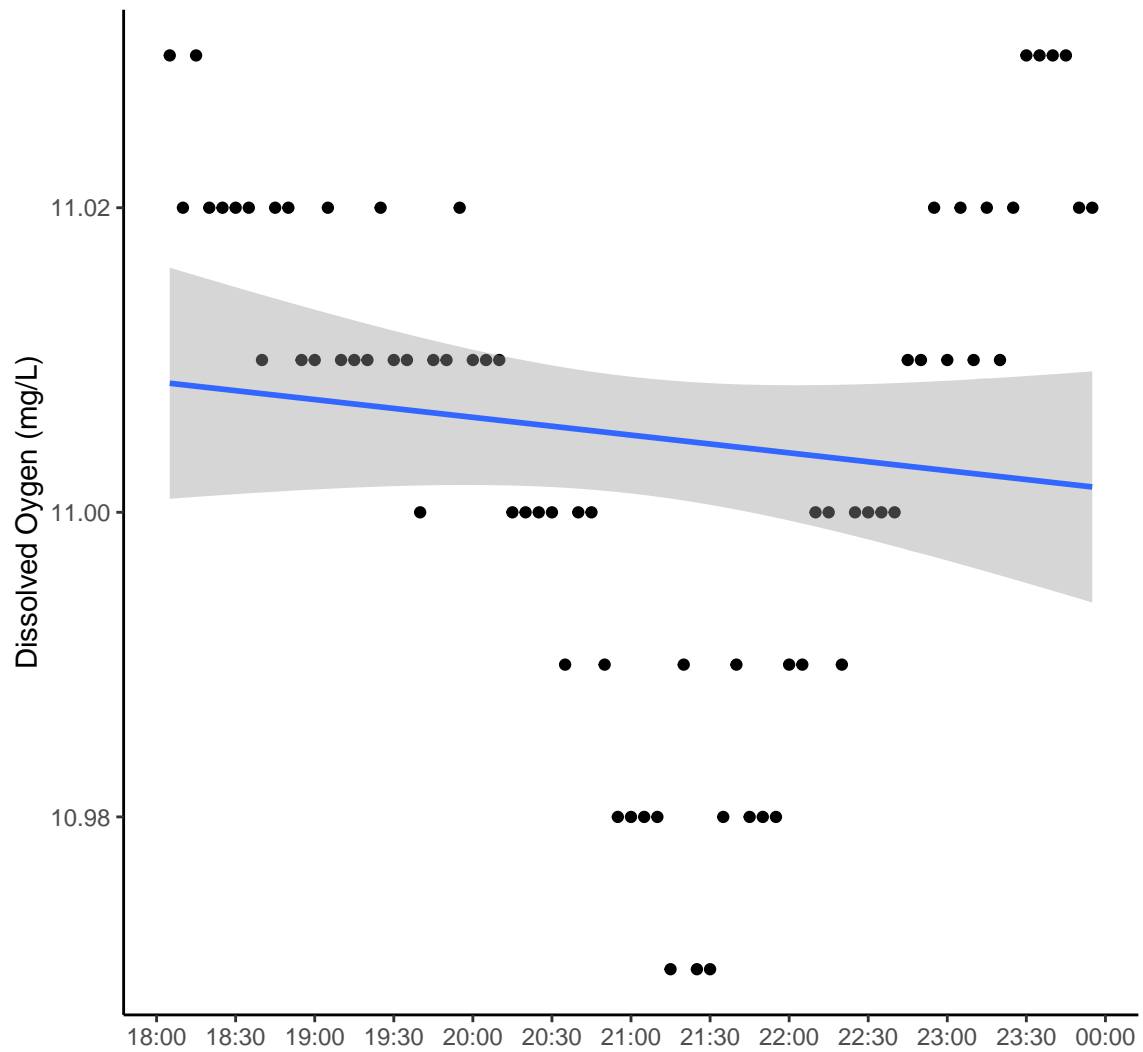
Incubation Number 19 -- 2025-04-29 06:05



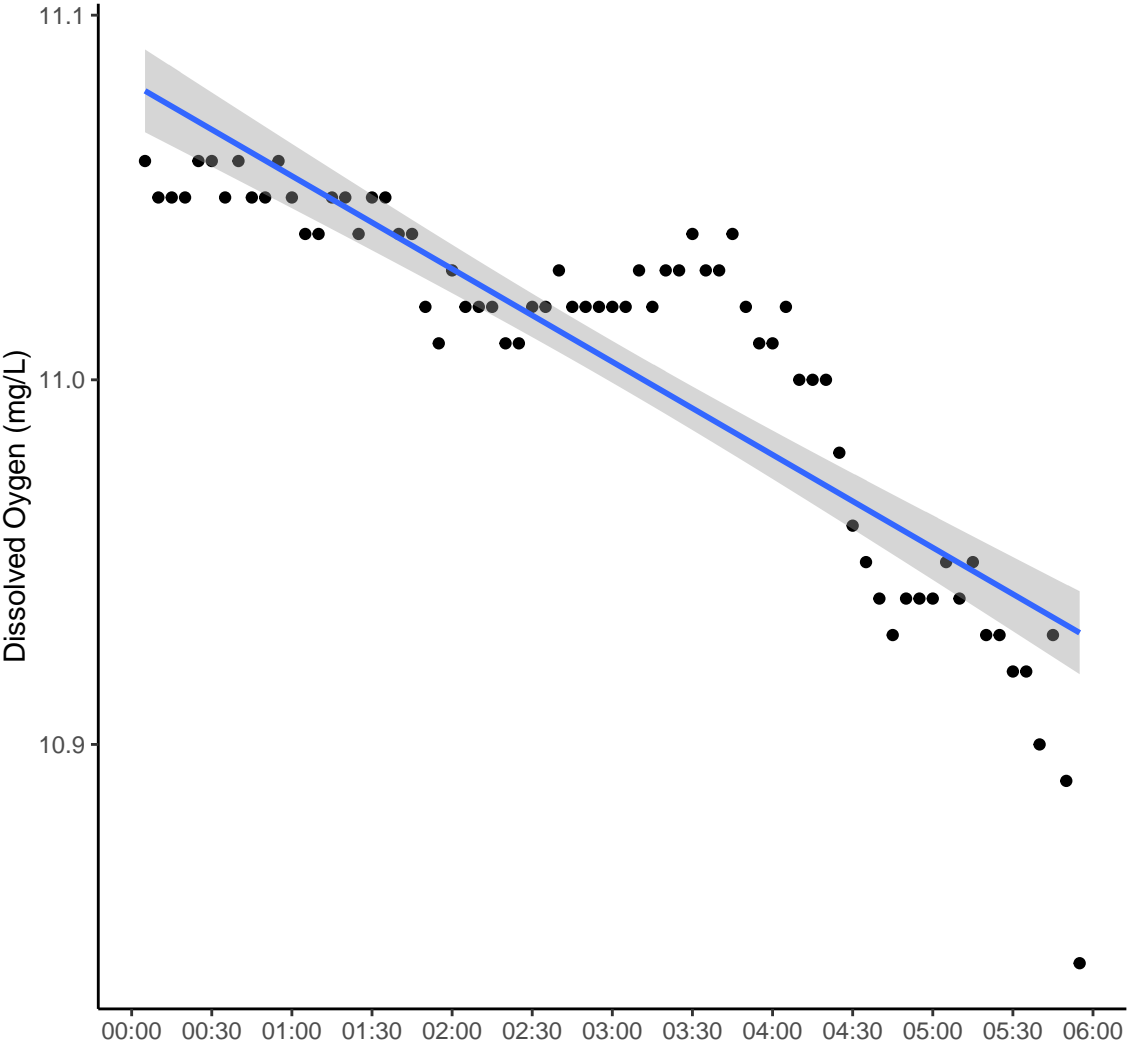
A scatter plot showing the concentration of PM_{2.5} (in $\mu\text{g}/\text{m}^3$) on the y-axis against time on the x-axis. The x-axis ranges from 12:00 to 18:00 with major ticks every 30 minutes. The y-axis ranges from 0 to 100 with major ticks every 20 units. A blue line represents the linear regression, showing a negative correlation. A gray shaded area around the blue line indicates the confidence interval. Black dots represent individual data points. The data points are scattered around the regression line, with a notable cluster of high values (above 80 $\mu\text{g}/\text{m}^3$) between 14:00 and 16:00.



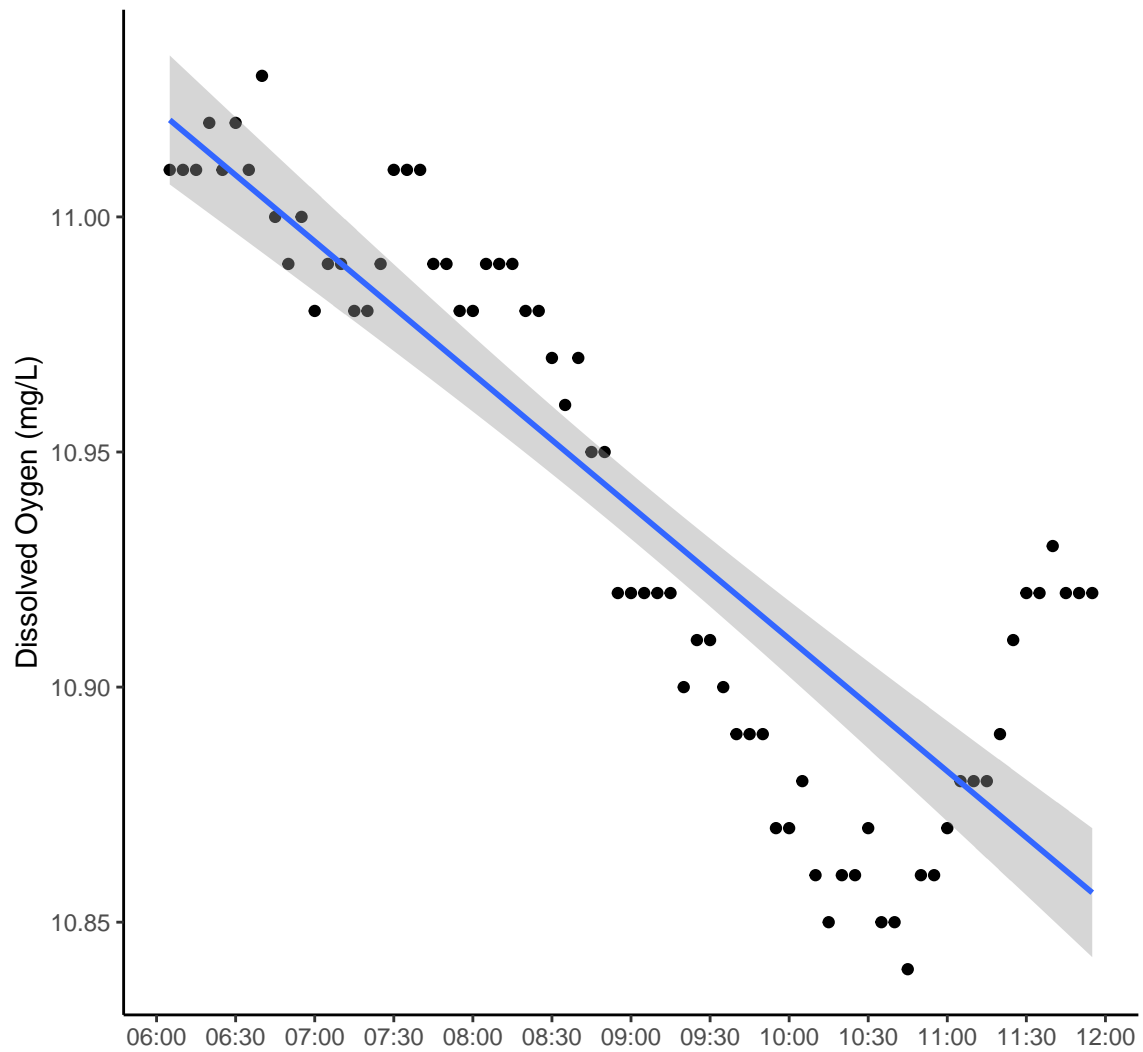
Incubation Number 21 -- 2025-04-29 18:05



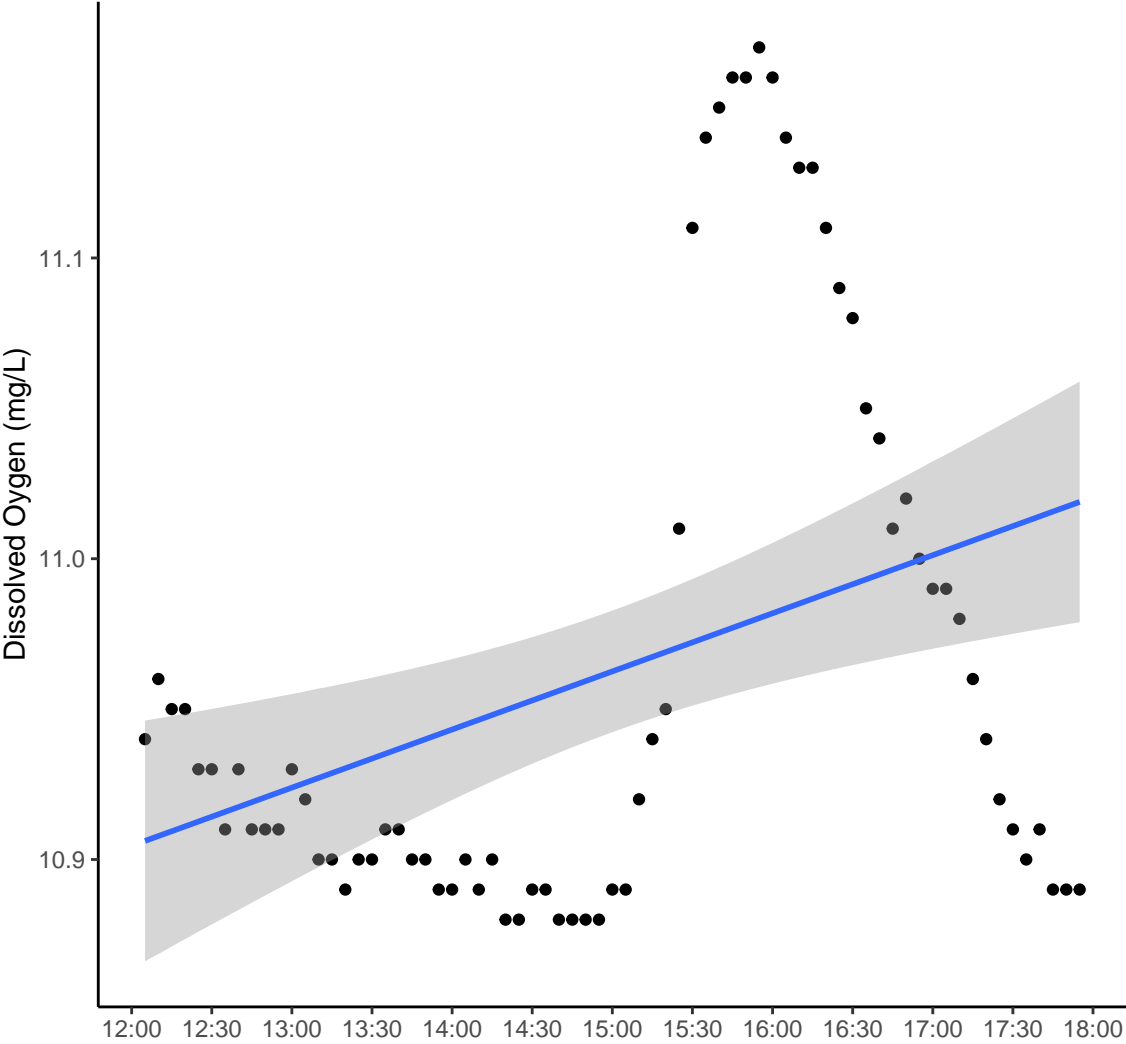
Incubation Number 22 -- 2025-04-30 00:05



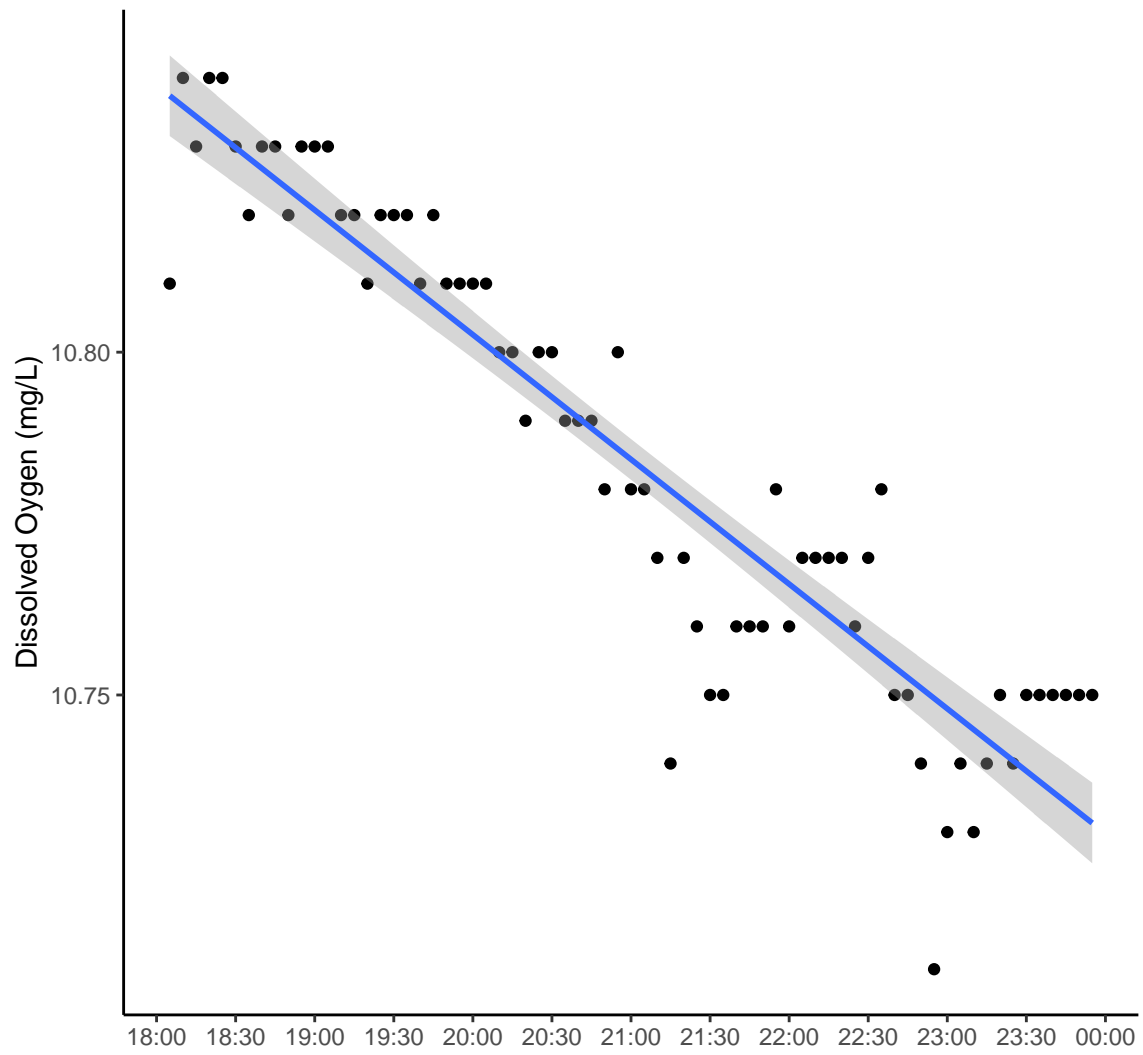
Incubation Number 23 -- 2025-04-30 06:05



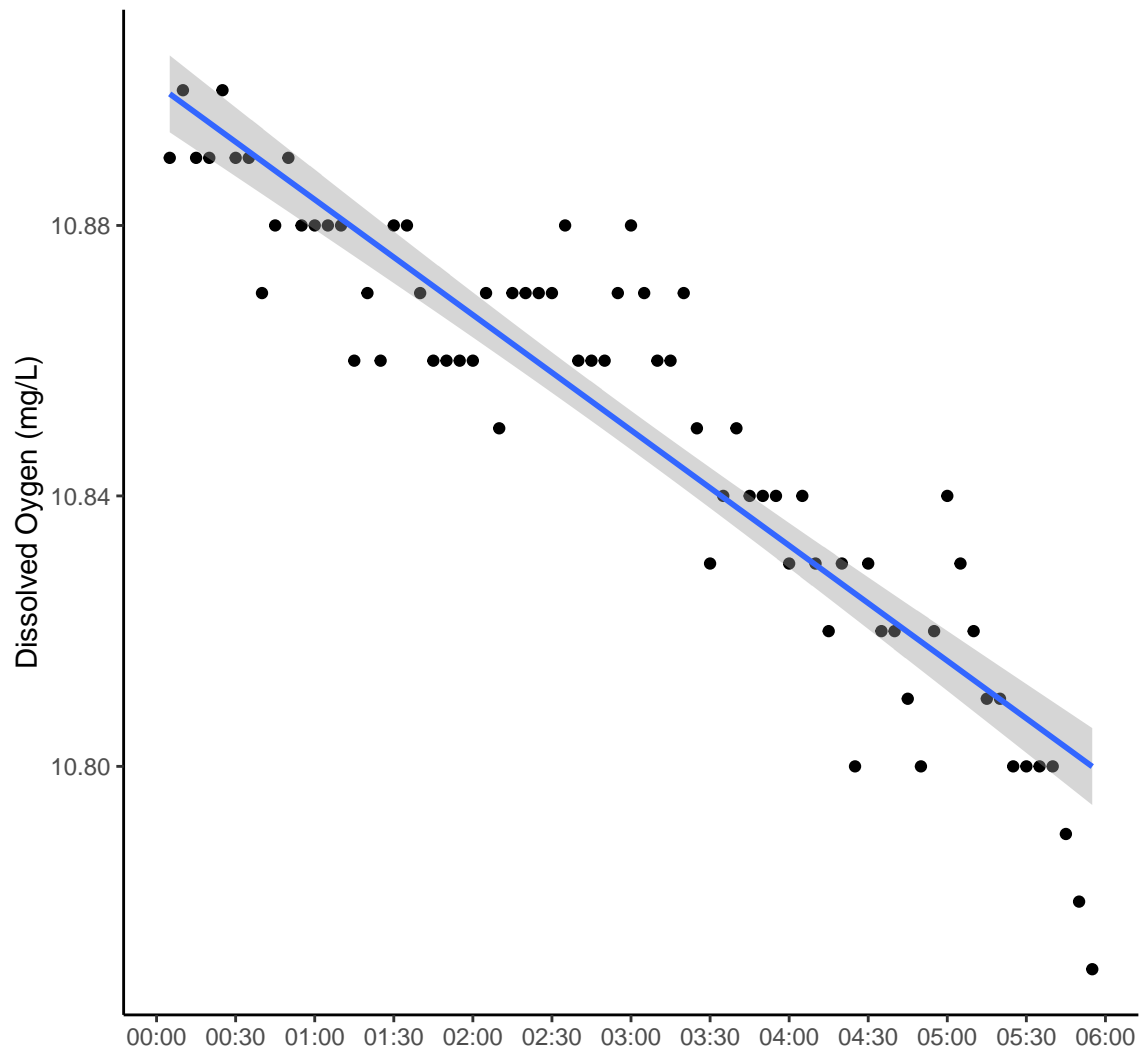
Incubation Number 24 -- 2025-04-30 12:05



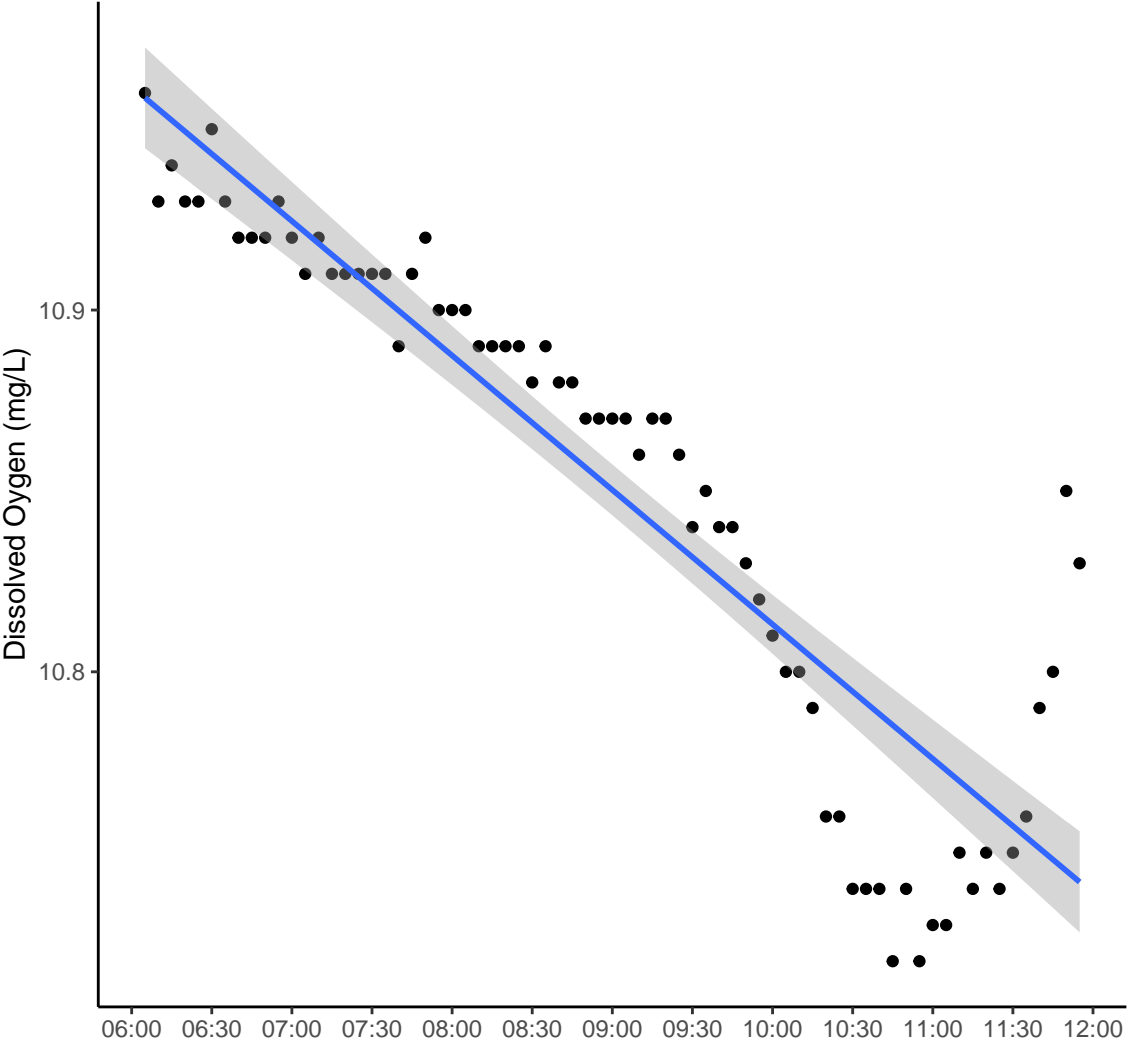
Incubation Number 25 -- 2025-04-30 18:05



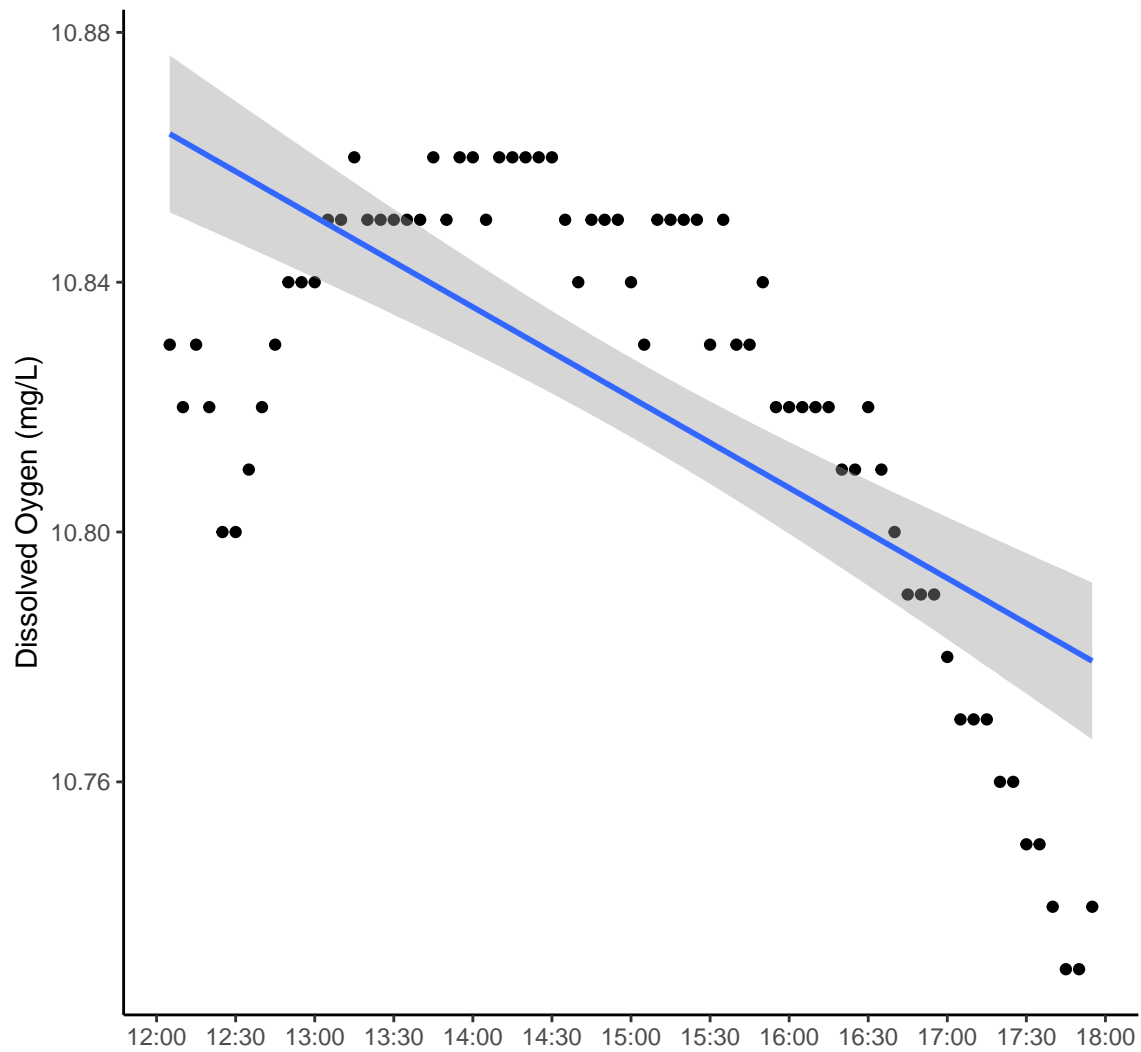
Incubation Number 26 -- 2025-05-01 00:05



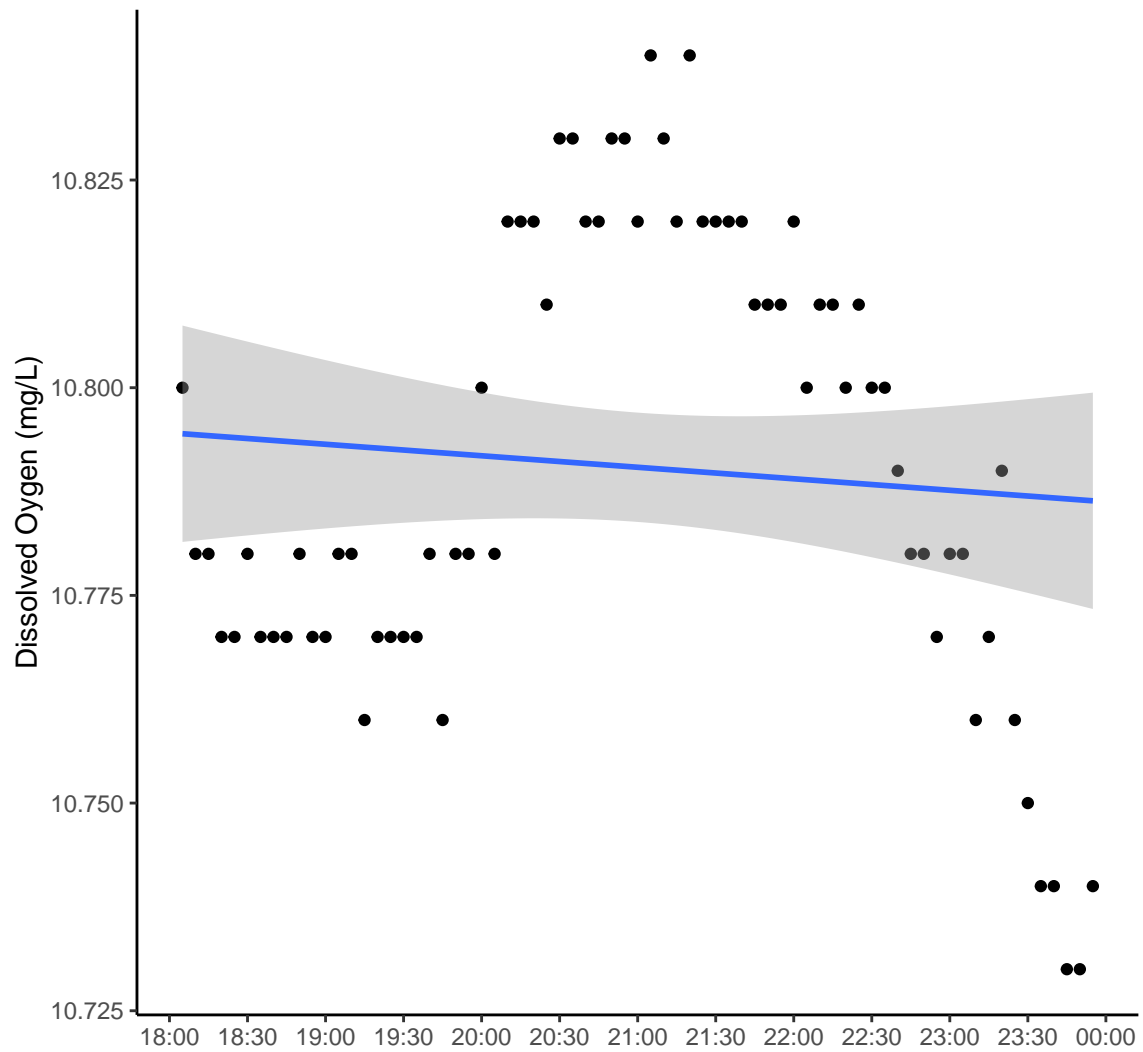
Incubation Number 27 -- 2025-05-01 06:05



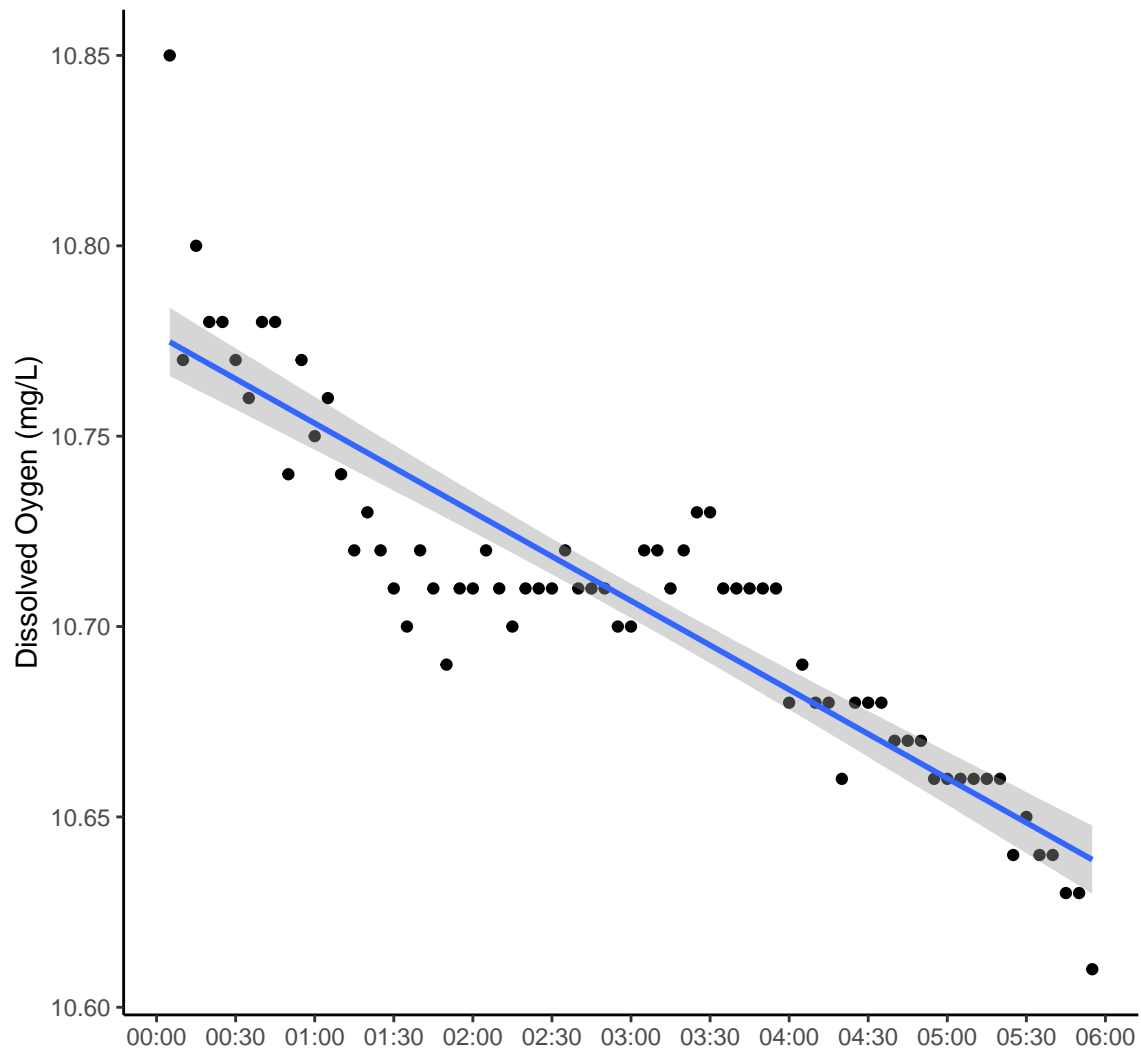
Incubation Number 28 -- 2025-05-01 12:05



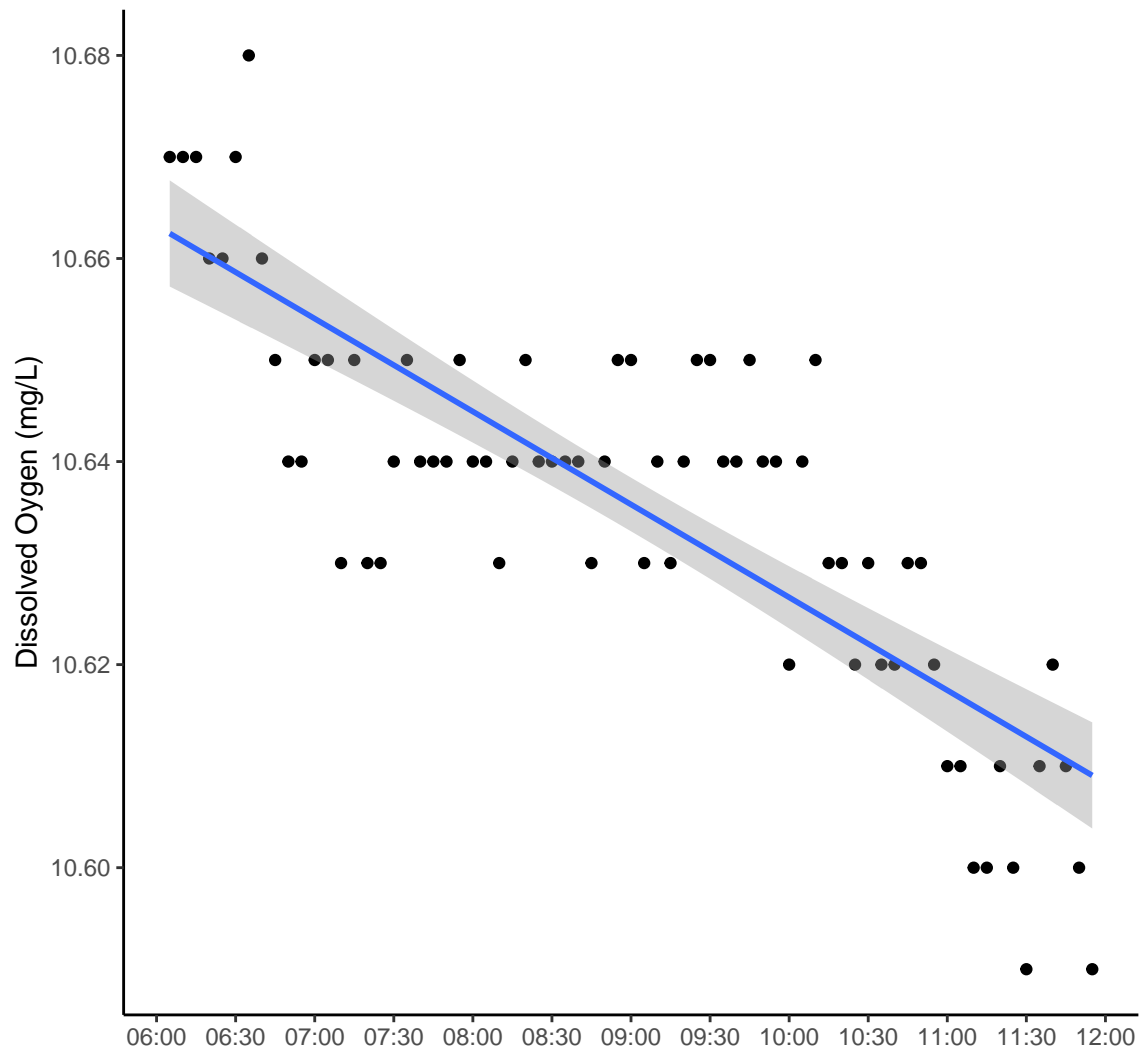
Incubation Number 29 -- 2025-05-01 18:05



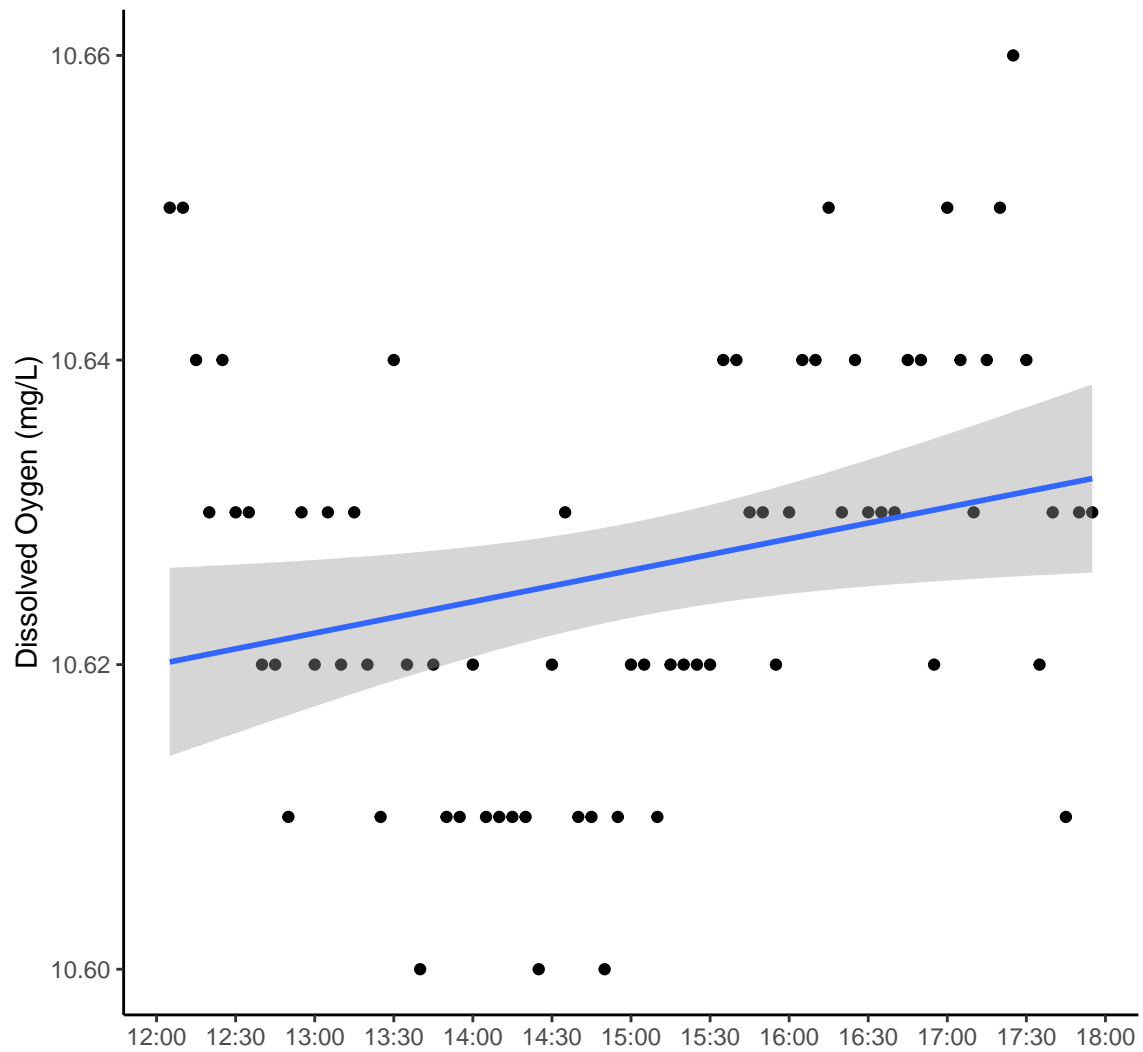
Incubation Number 30 -- 2025-05-02 00:05



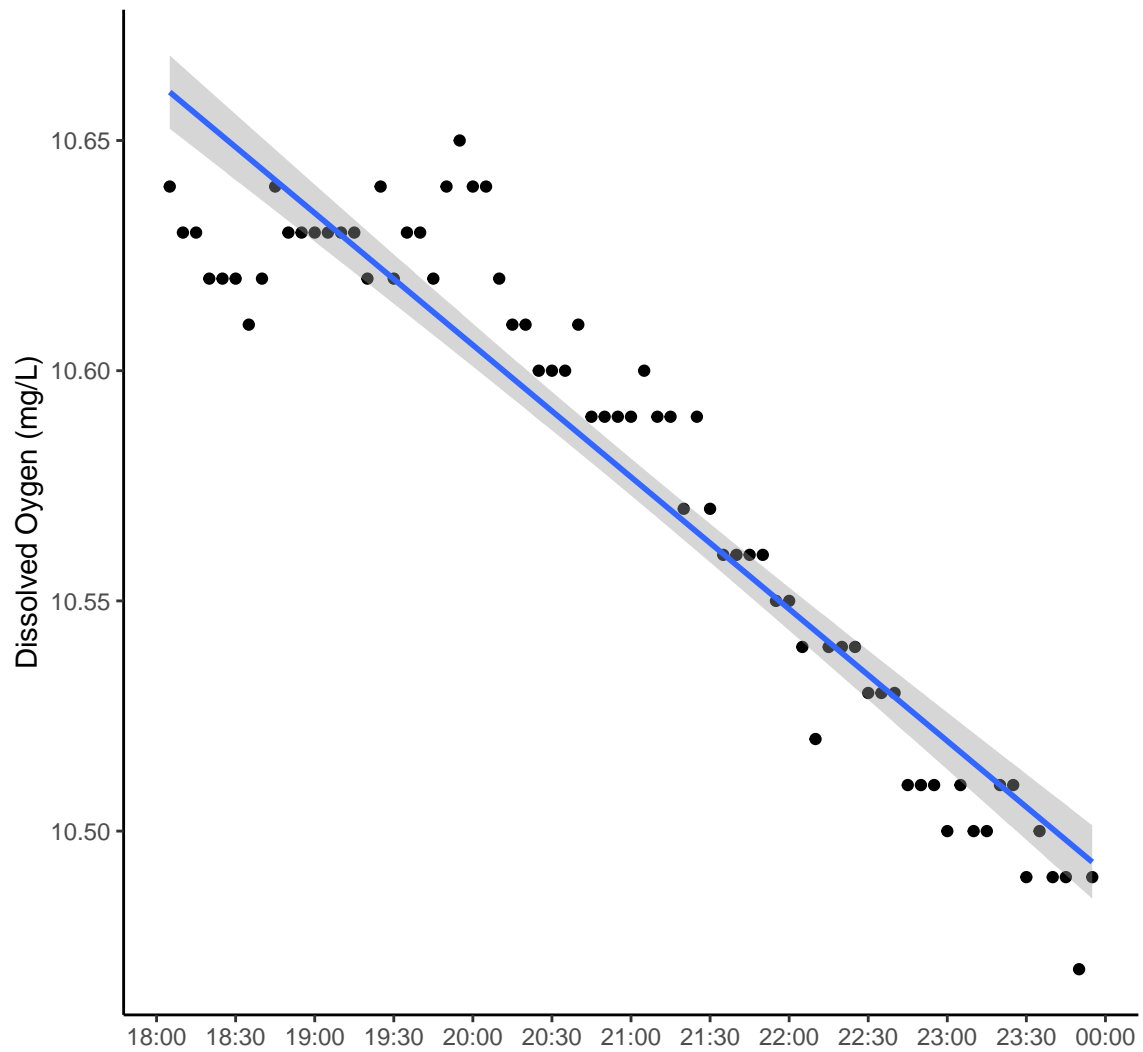
Incubation Number 31 -- 2025-05-02 06:05



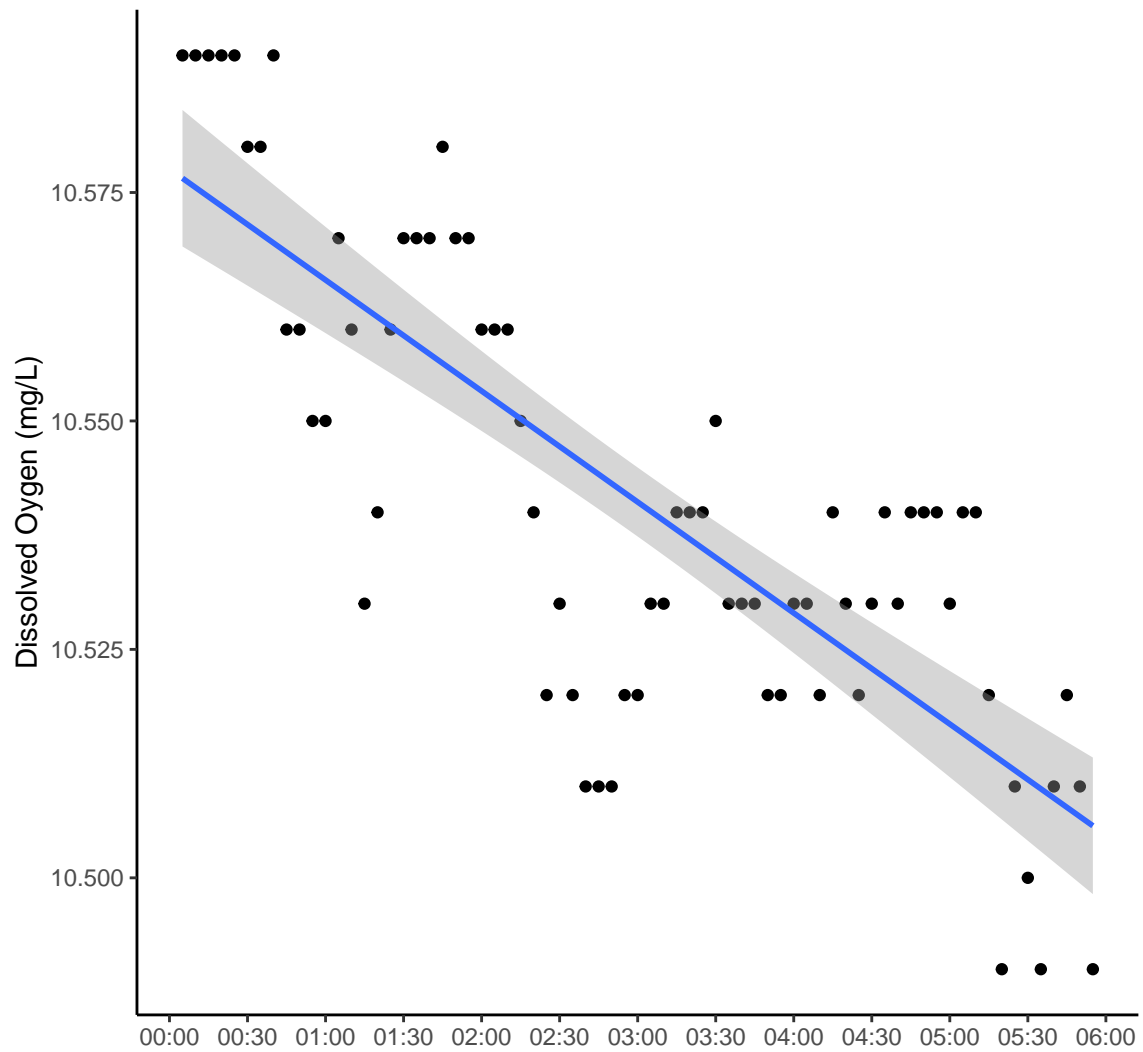
Incubation Number 32 -- 2025-05-02 12:05



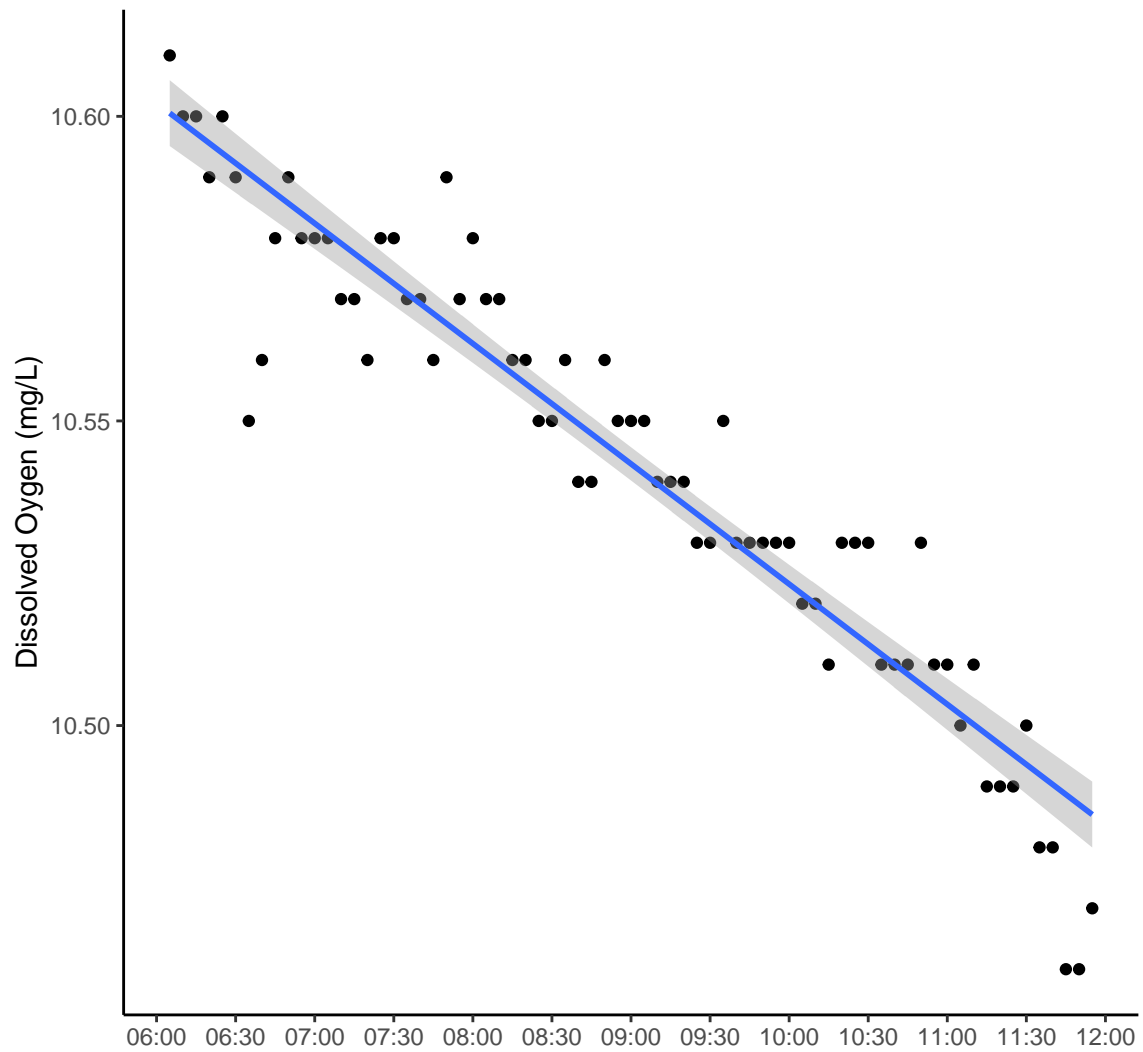
Incubation Number 33 -- 2025-05-02 18:05



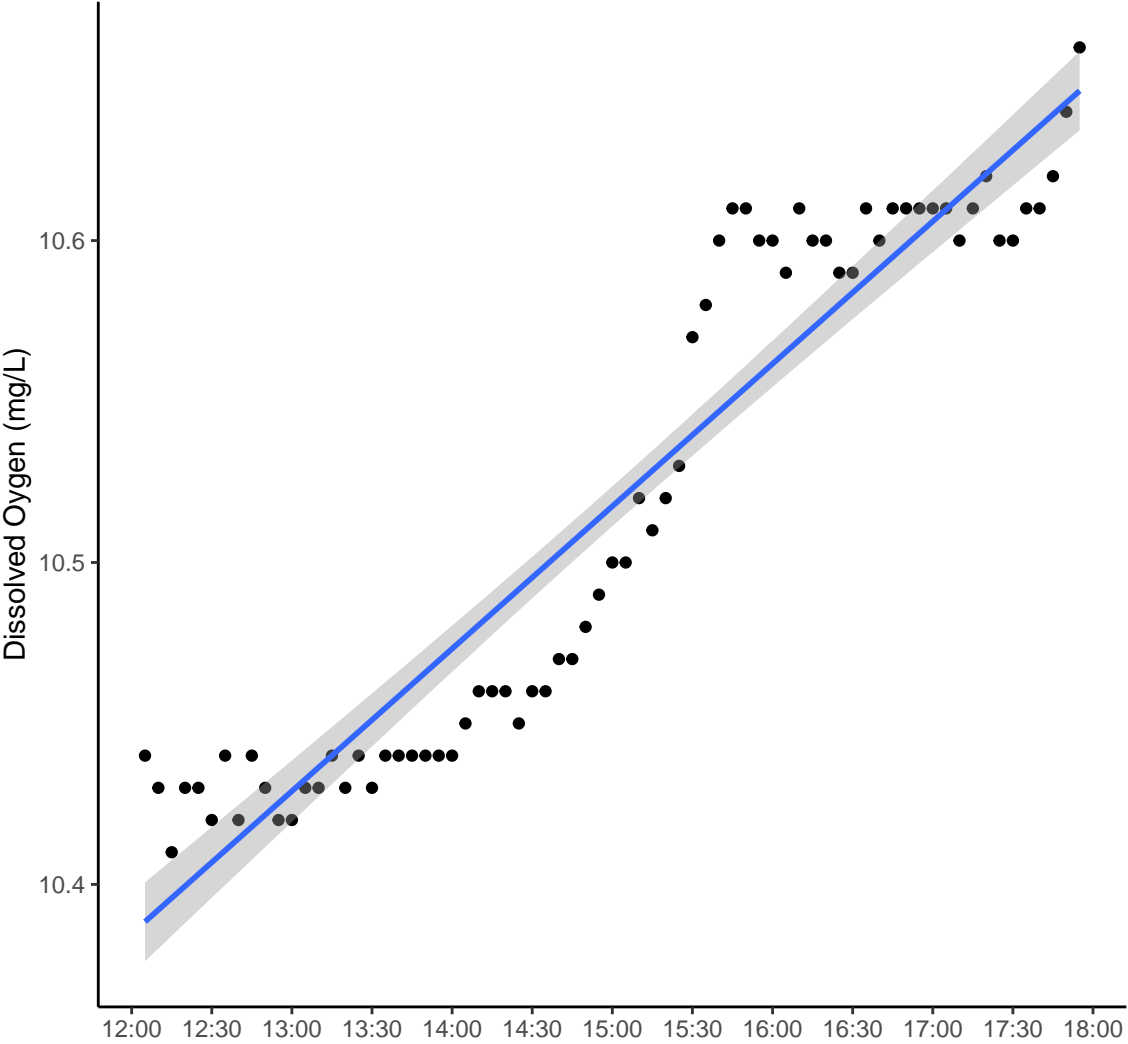
Incubation Number 34 -- 2025-05-03 00:05



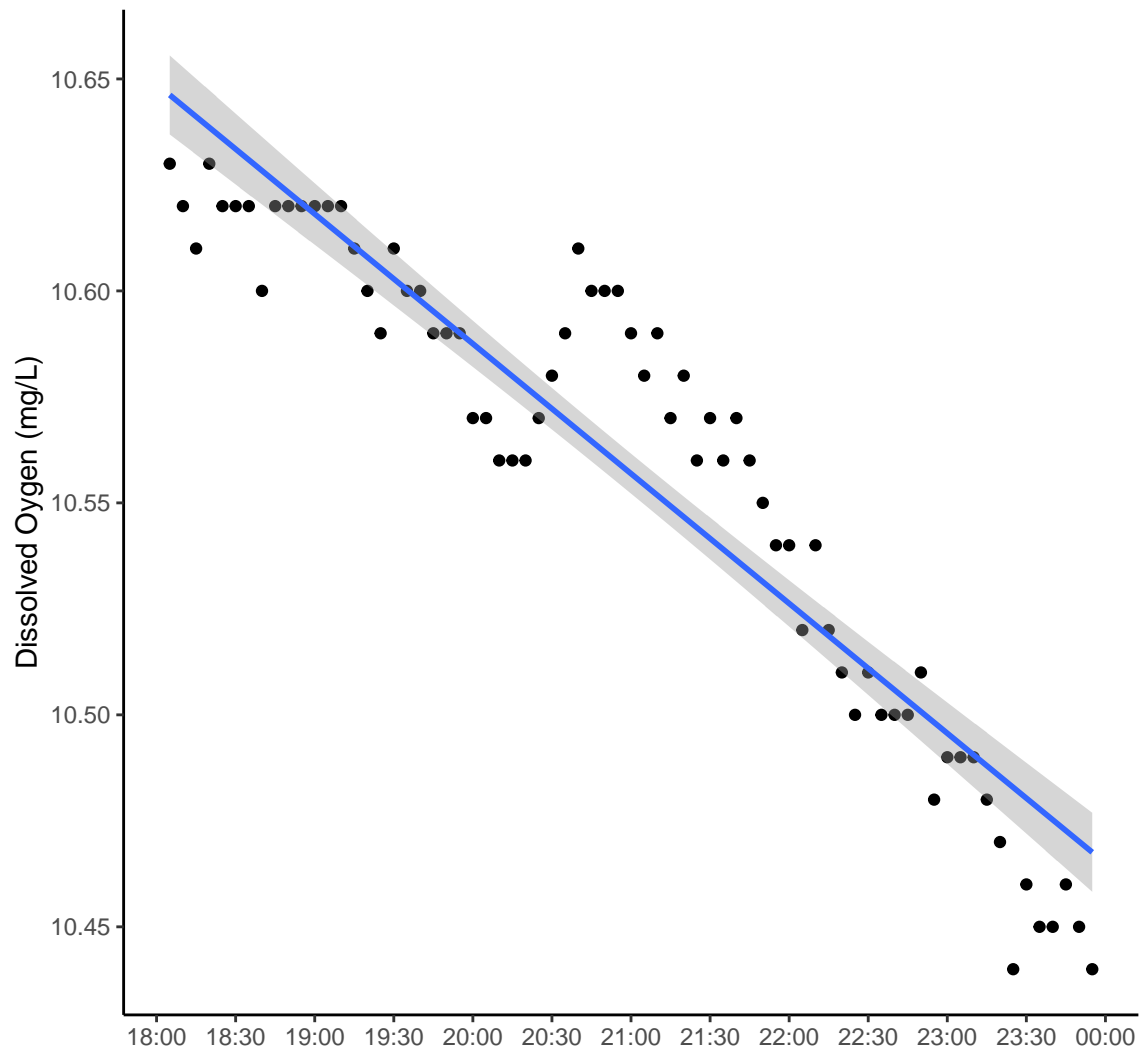
Incubation Number 35 -- 2025-05-03 06:05



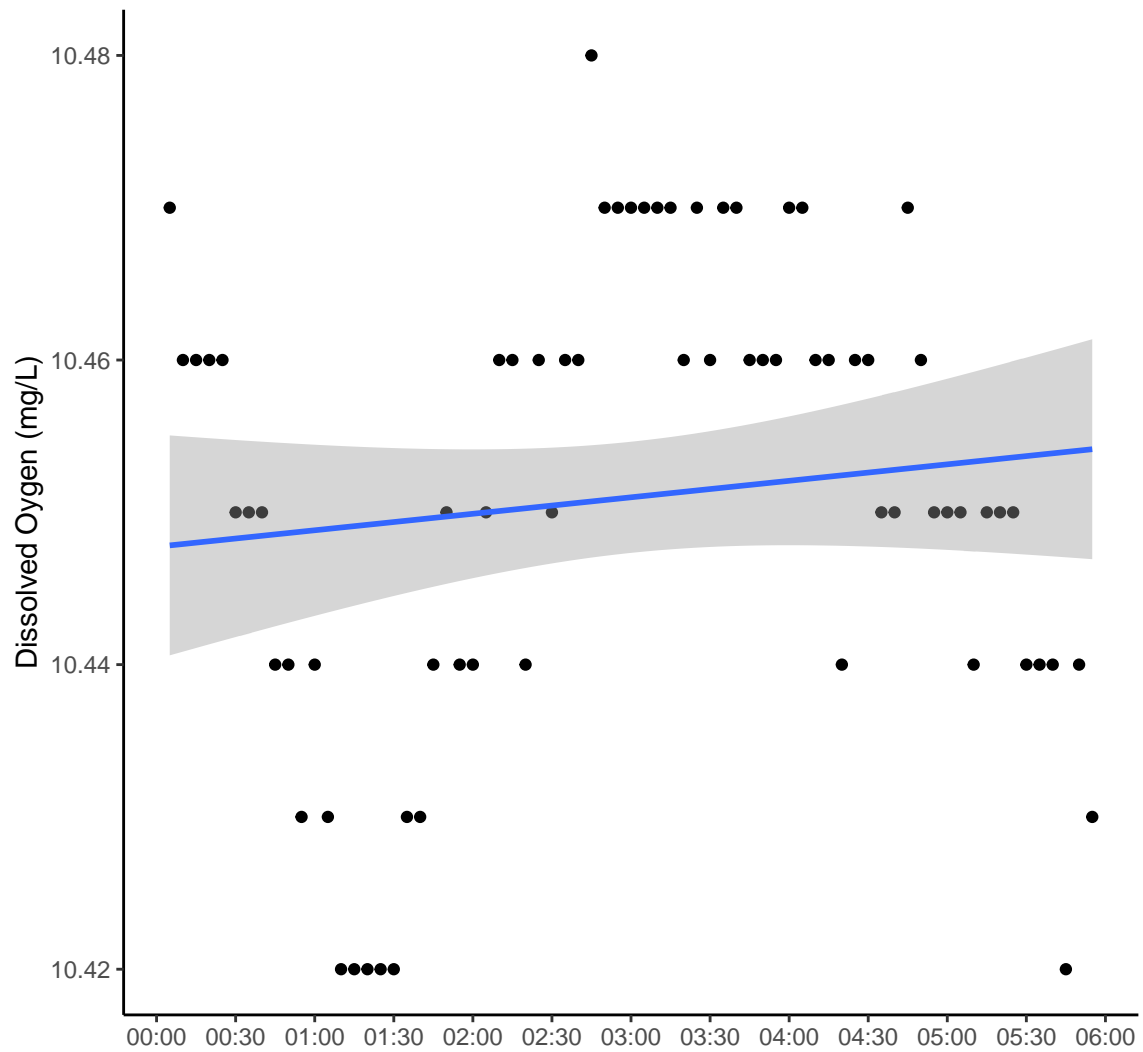
Incubation Number 36 -- 2025-05-03 12:05



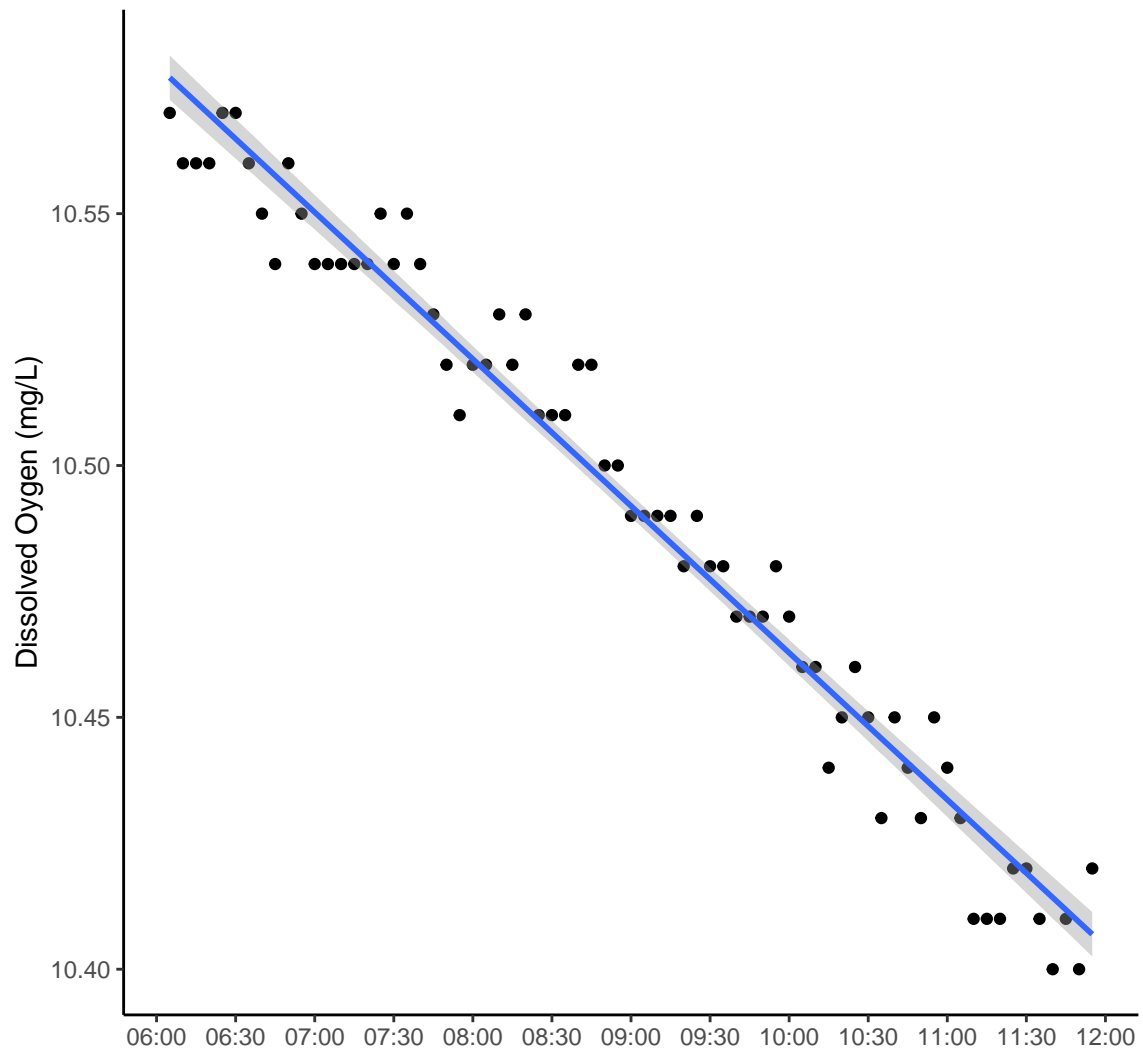
Incubation Number 37 -- 2025-05-03 18:05



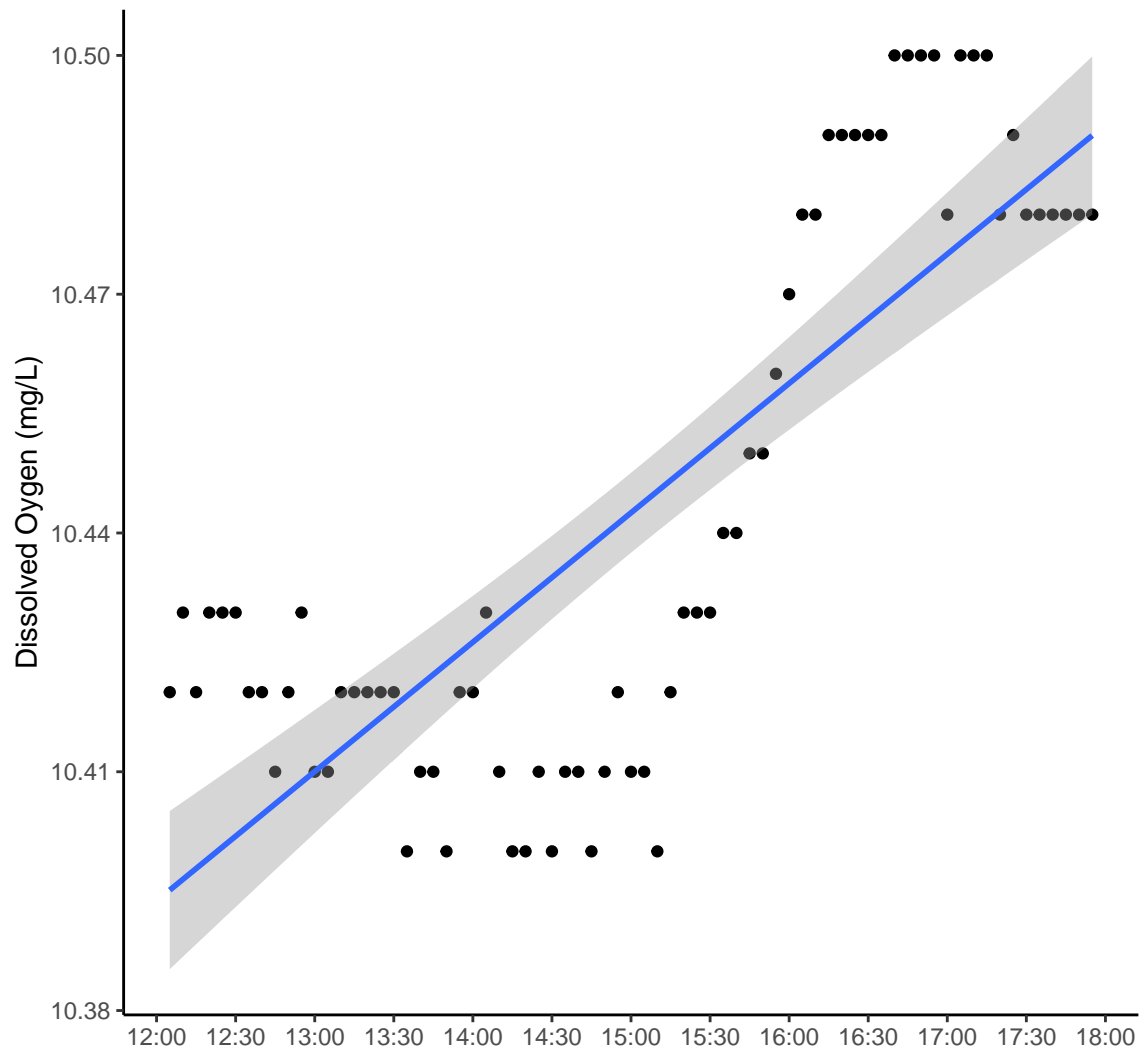
Incubation Number 38 -- 2025-05-04 00:05



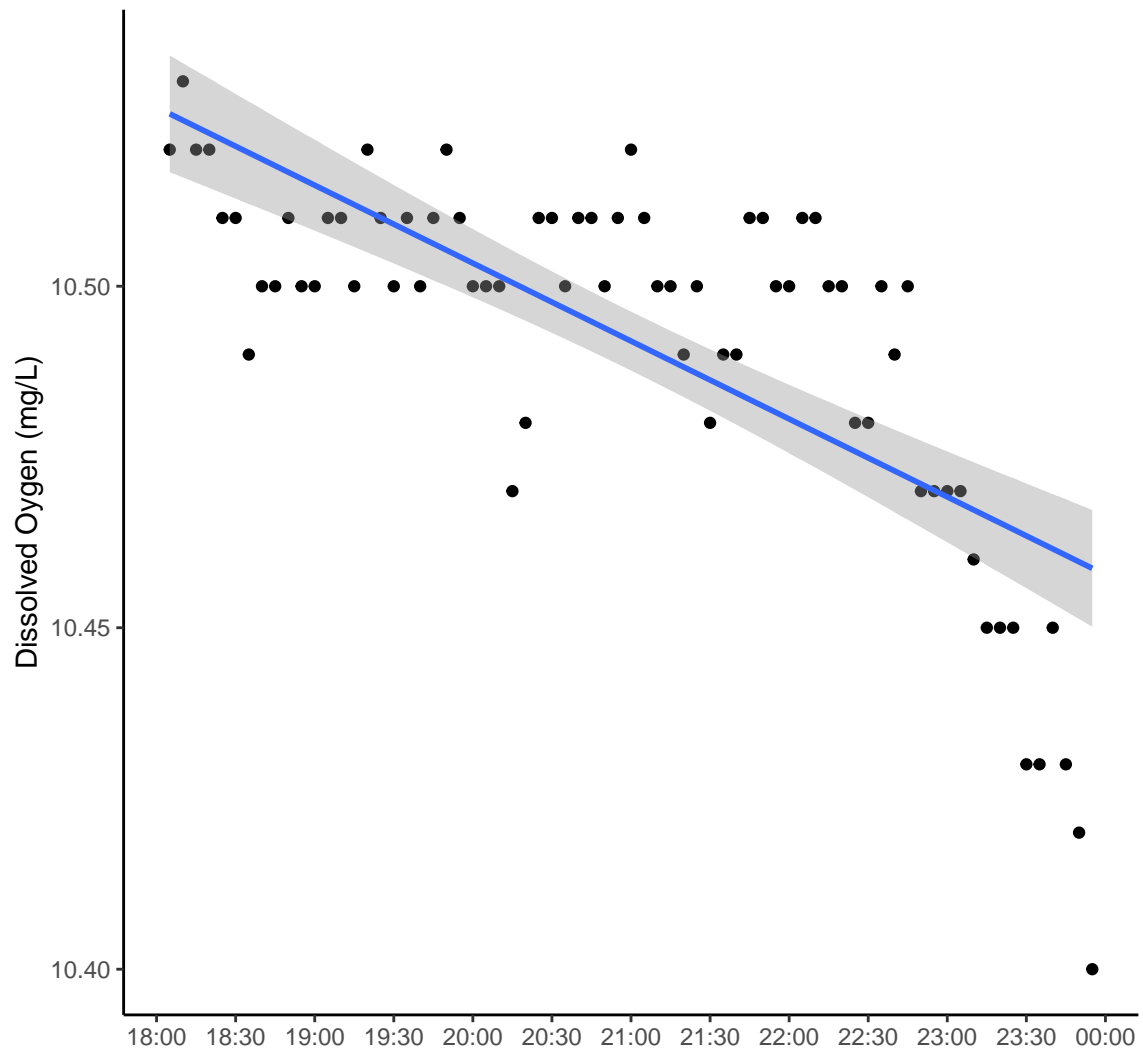
Incubation Number 39 -- 2025-05-04 06:05



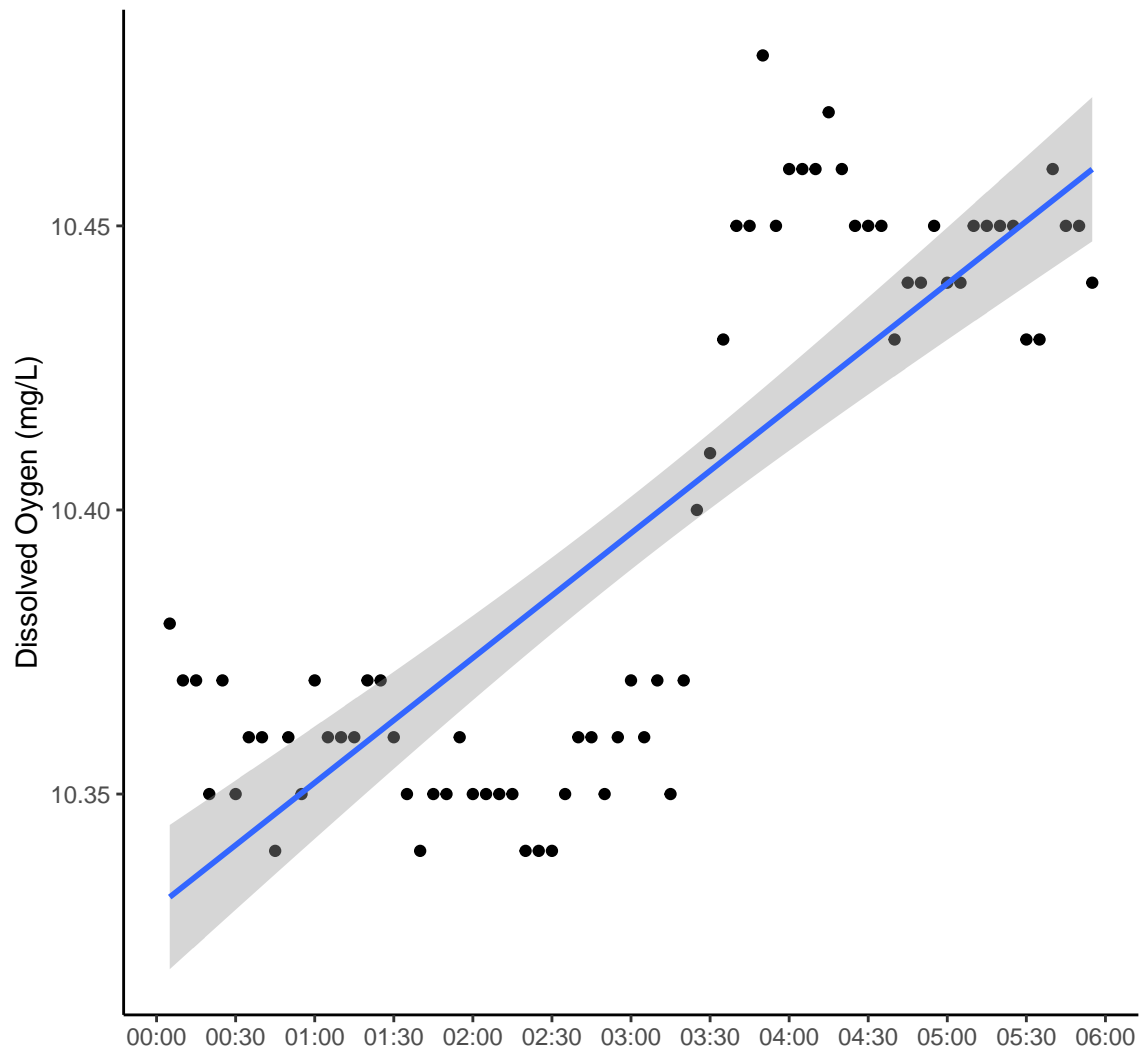
Incubation Number 40 -- 2025-05-04 12:05



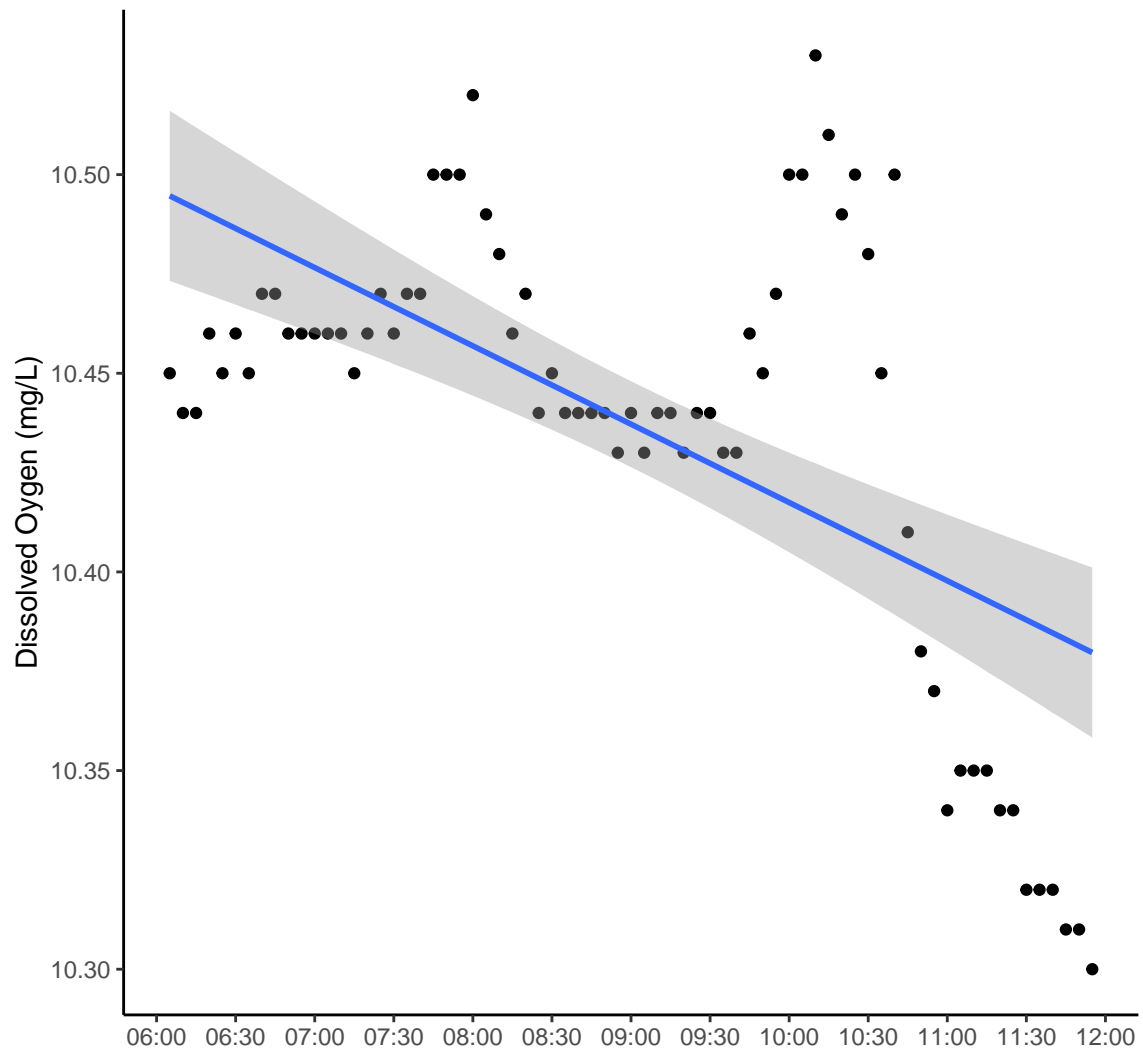
Incubation Number 41 -- 2025-05-04 18:05



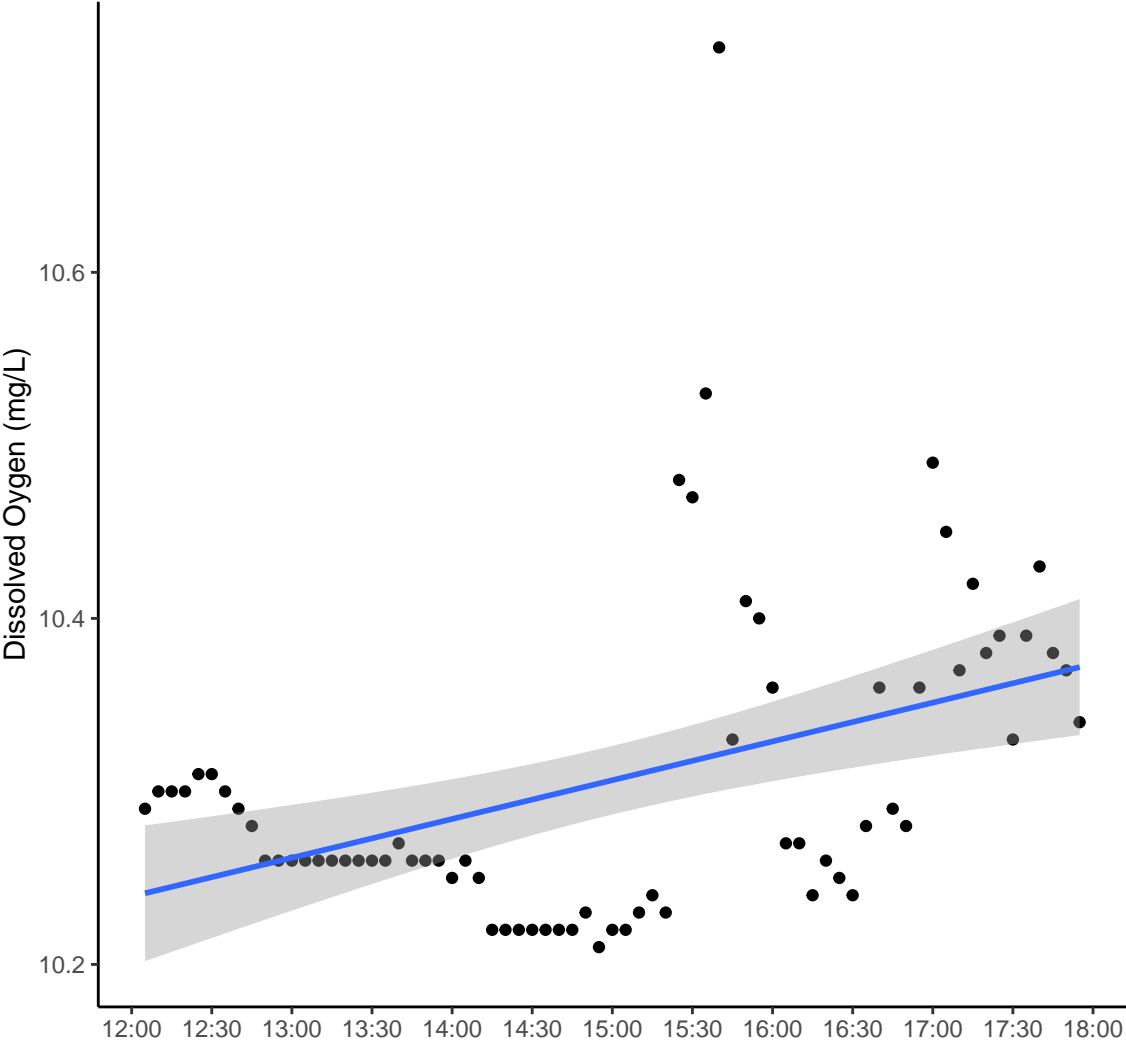
Incubation Number 42 -- 2025-05-05 00:05



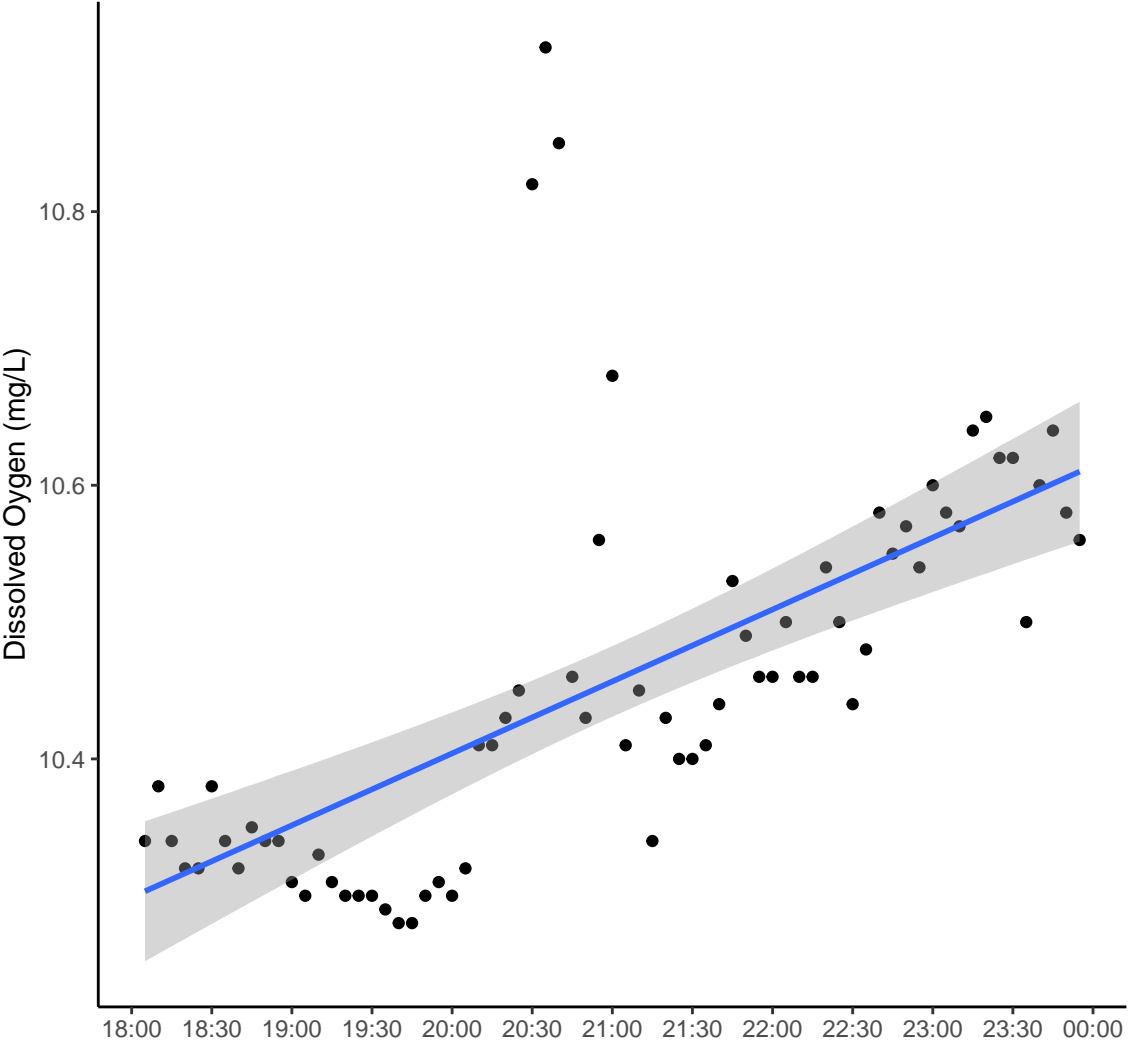
Incubation Number 43 -- 2025-05-05 06:05



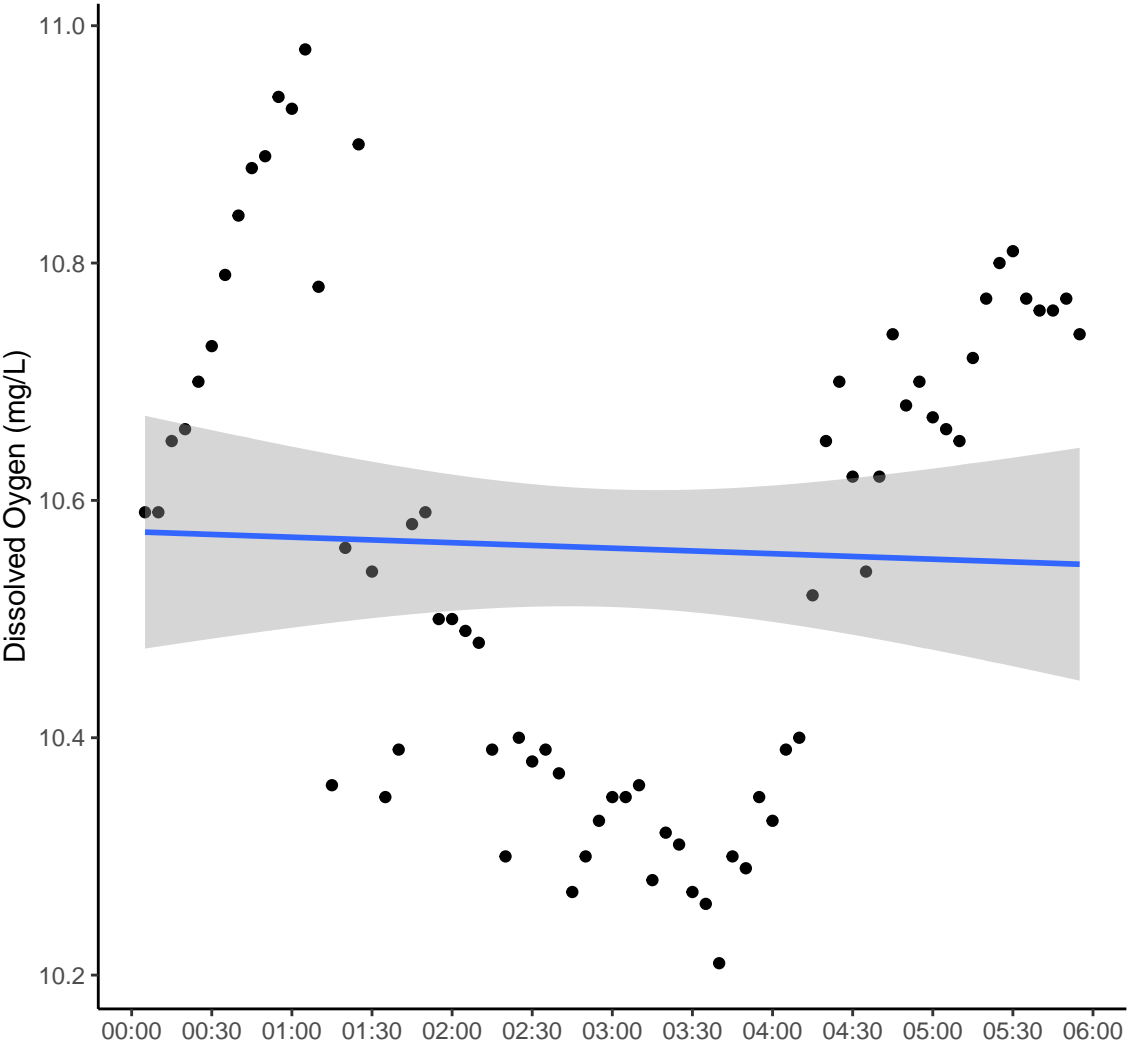
Incubation Number 44 -- 2025-05-05 12:05



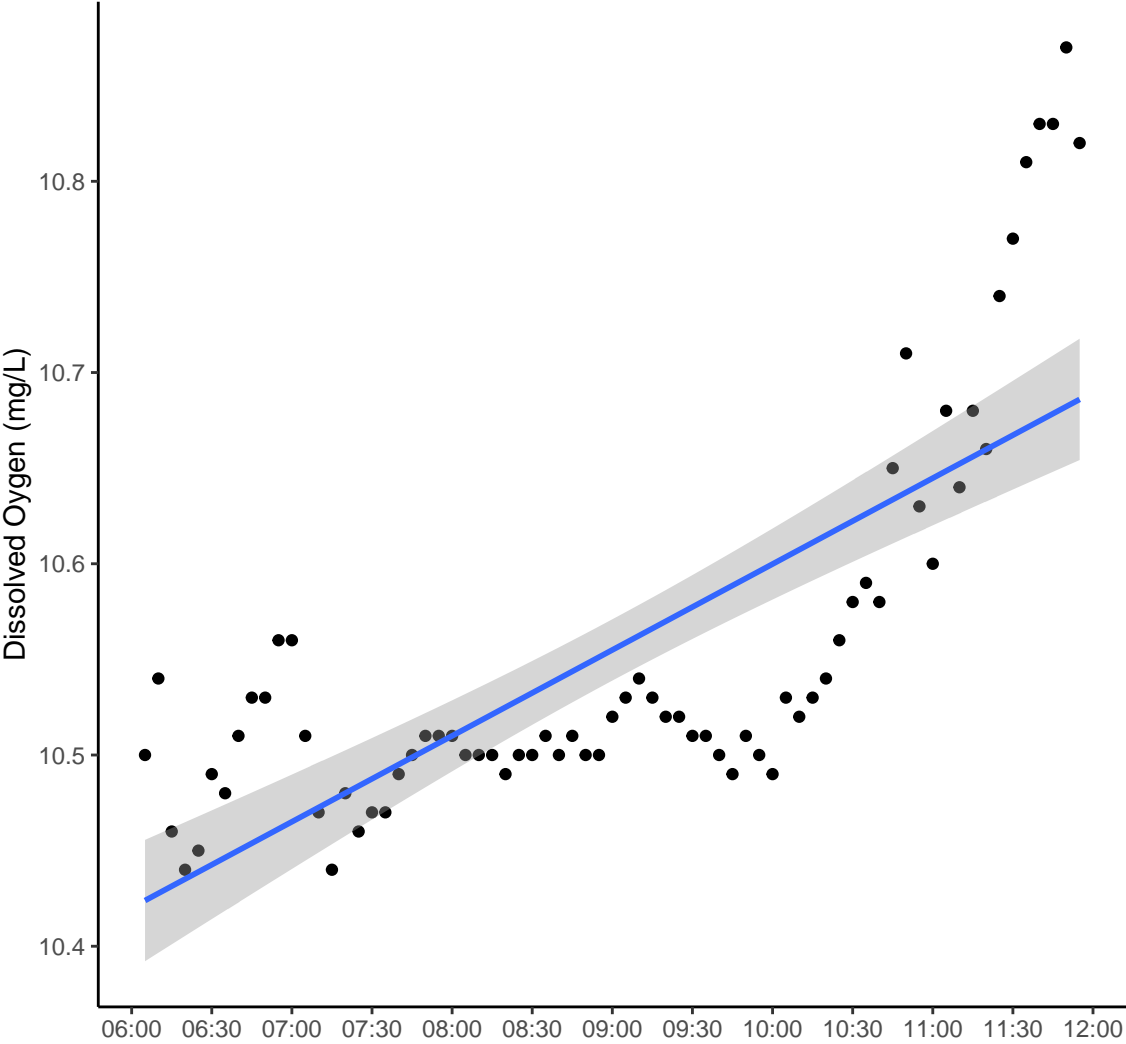
Incubation Number 45 -- 2025-05-05 18:05



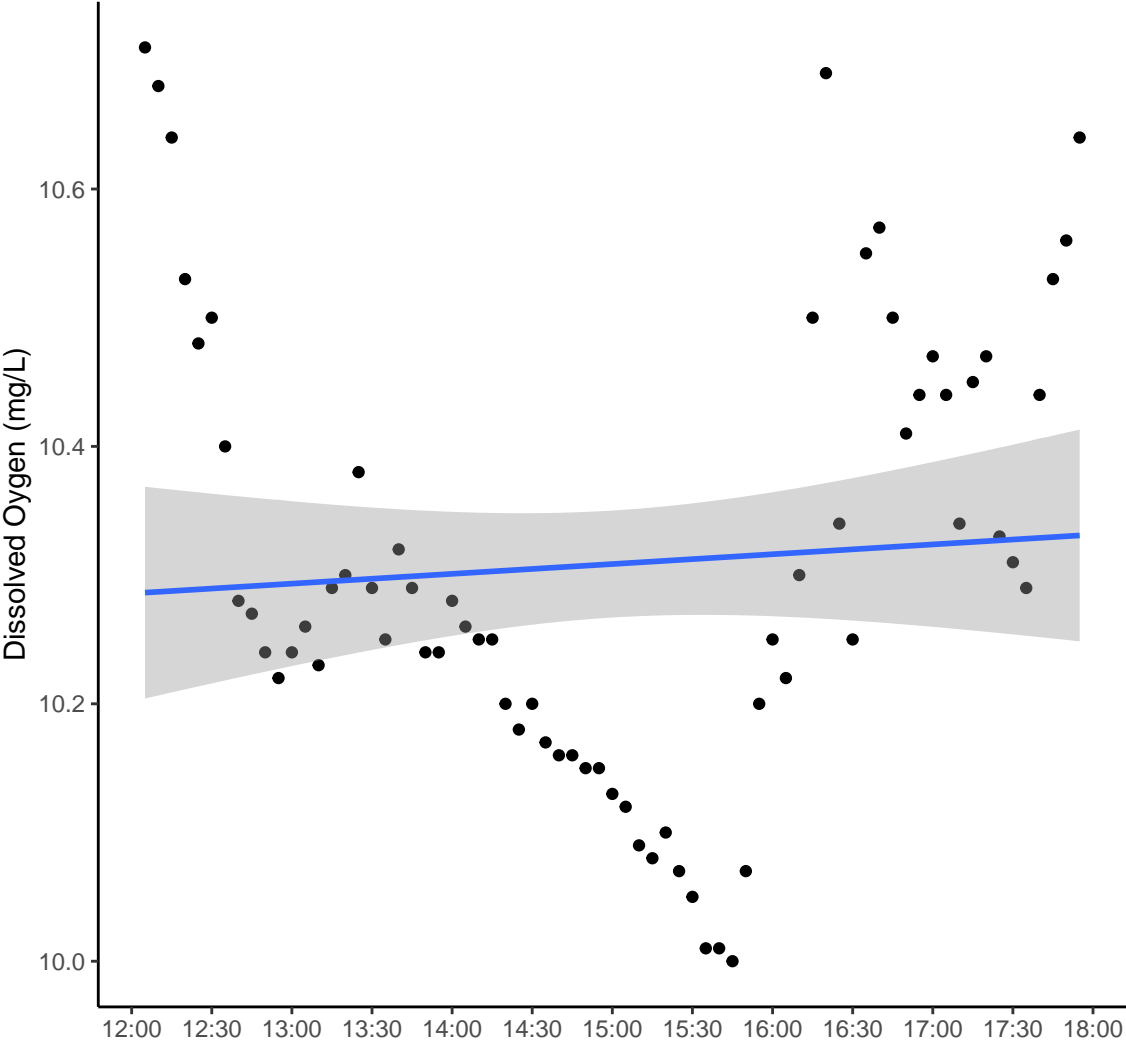
Incubation Number 46 -- 2025-05-06 00:05



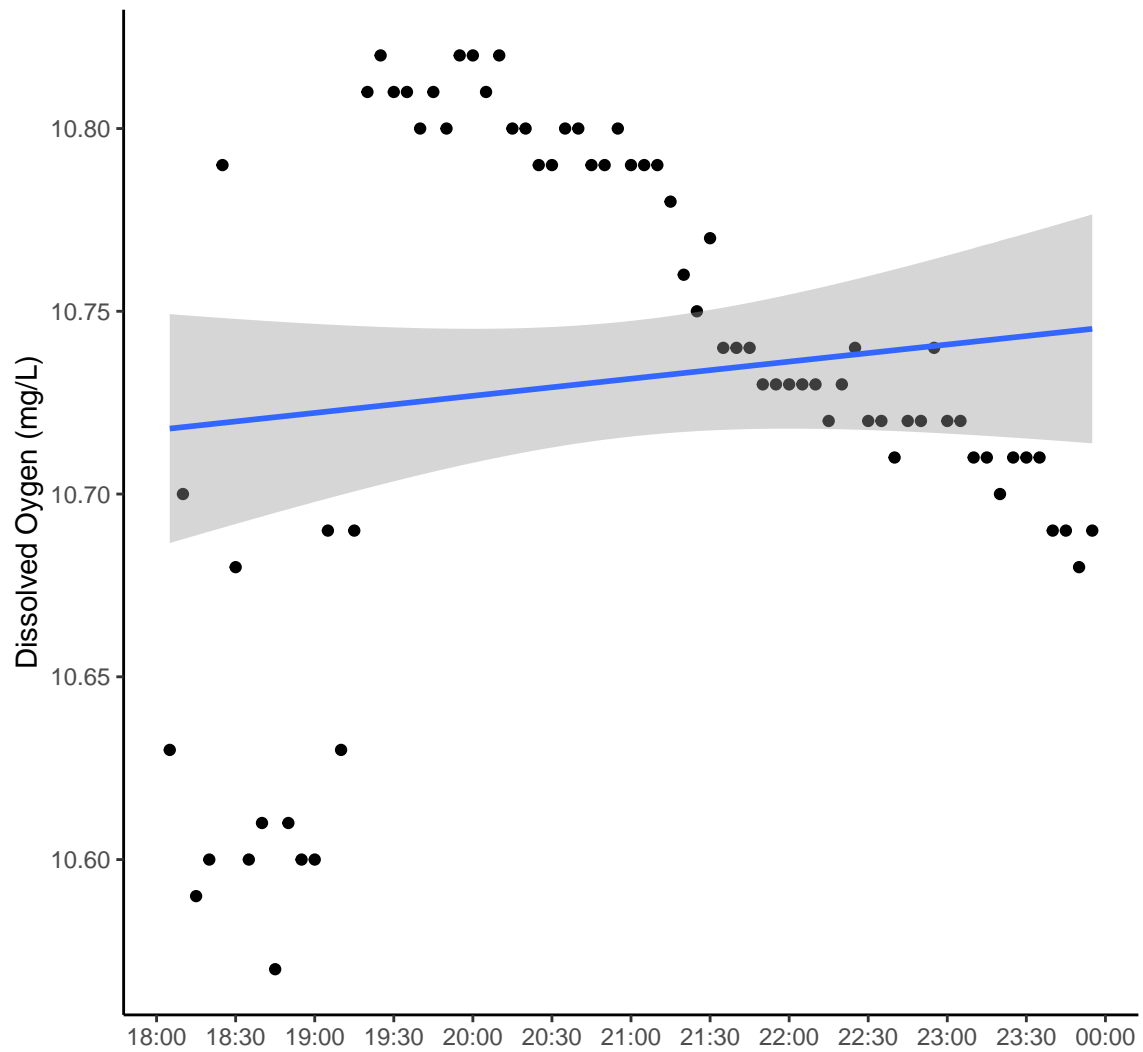
Incubation Number 47 -- 2025-05-06 06:05



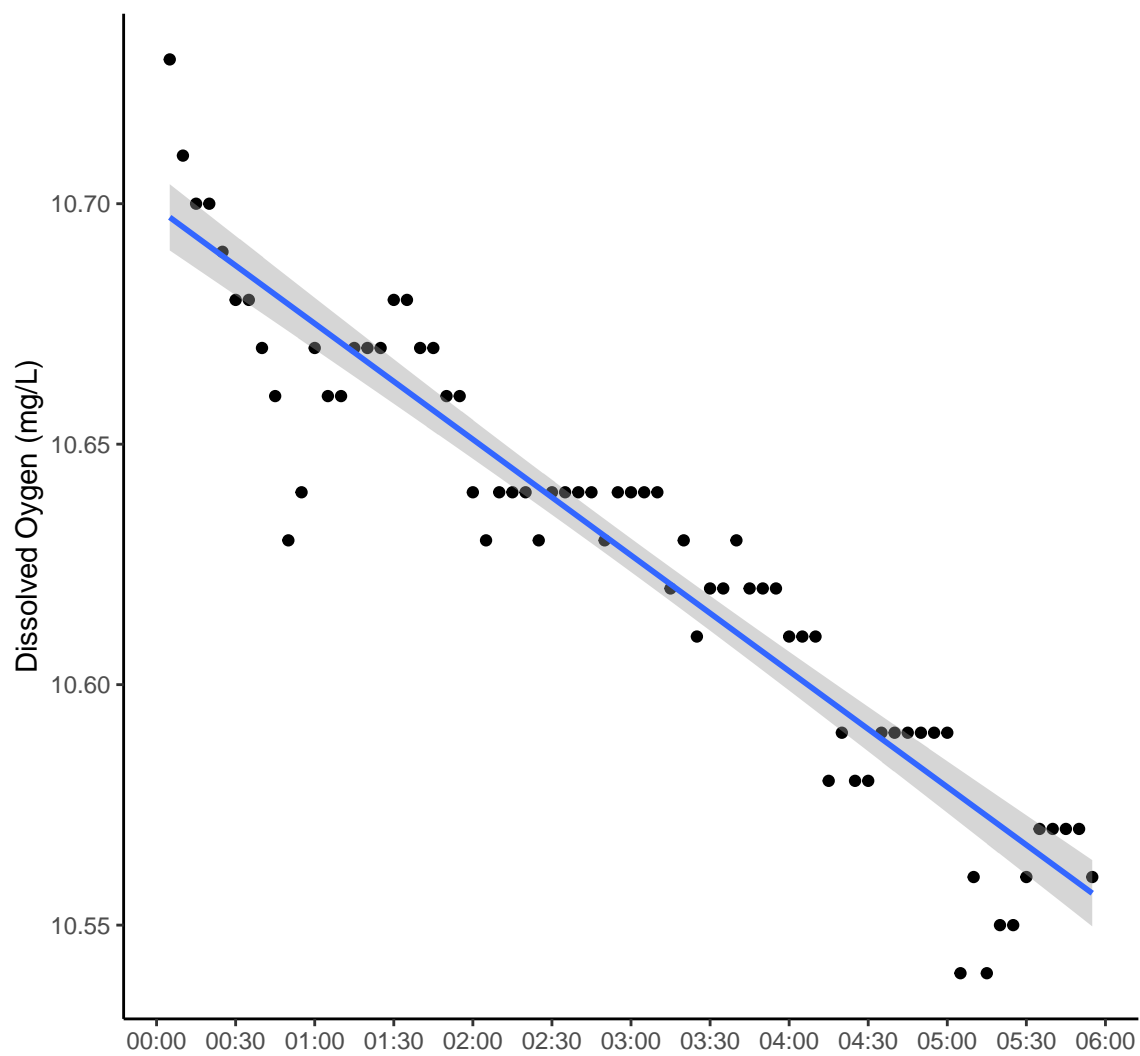
Incubation Number 48 -- 2025-05-06 12:05



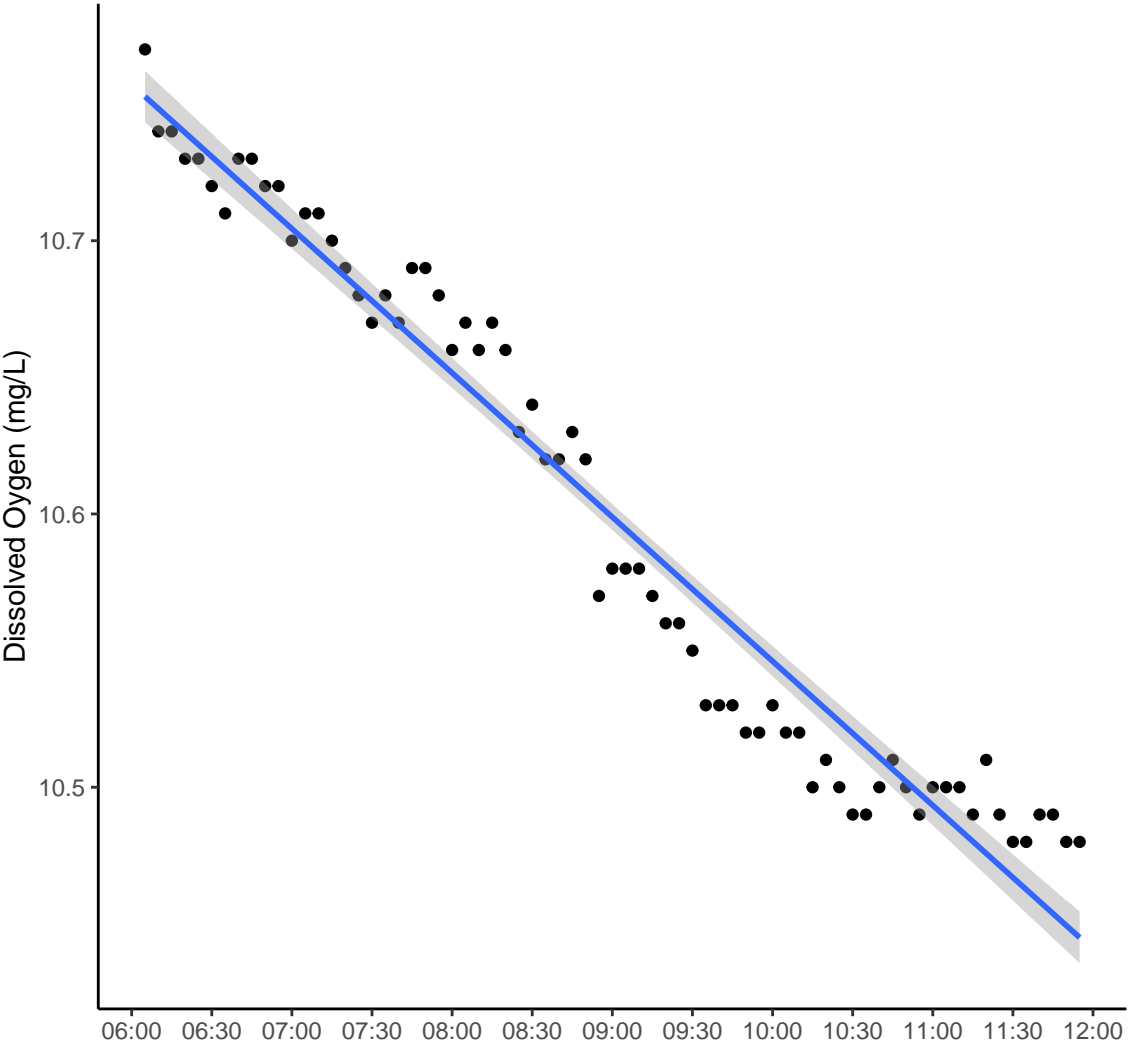
Incubation Number 49 -- 2025-05-06 18:05



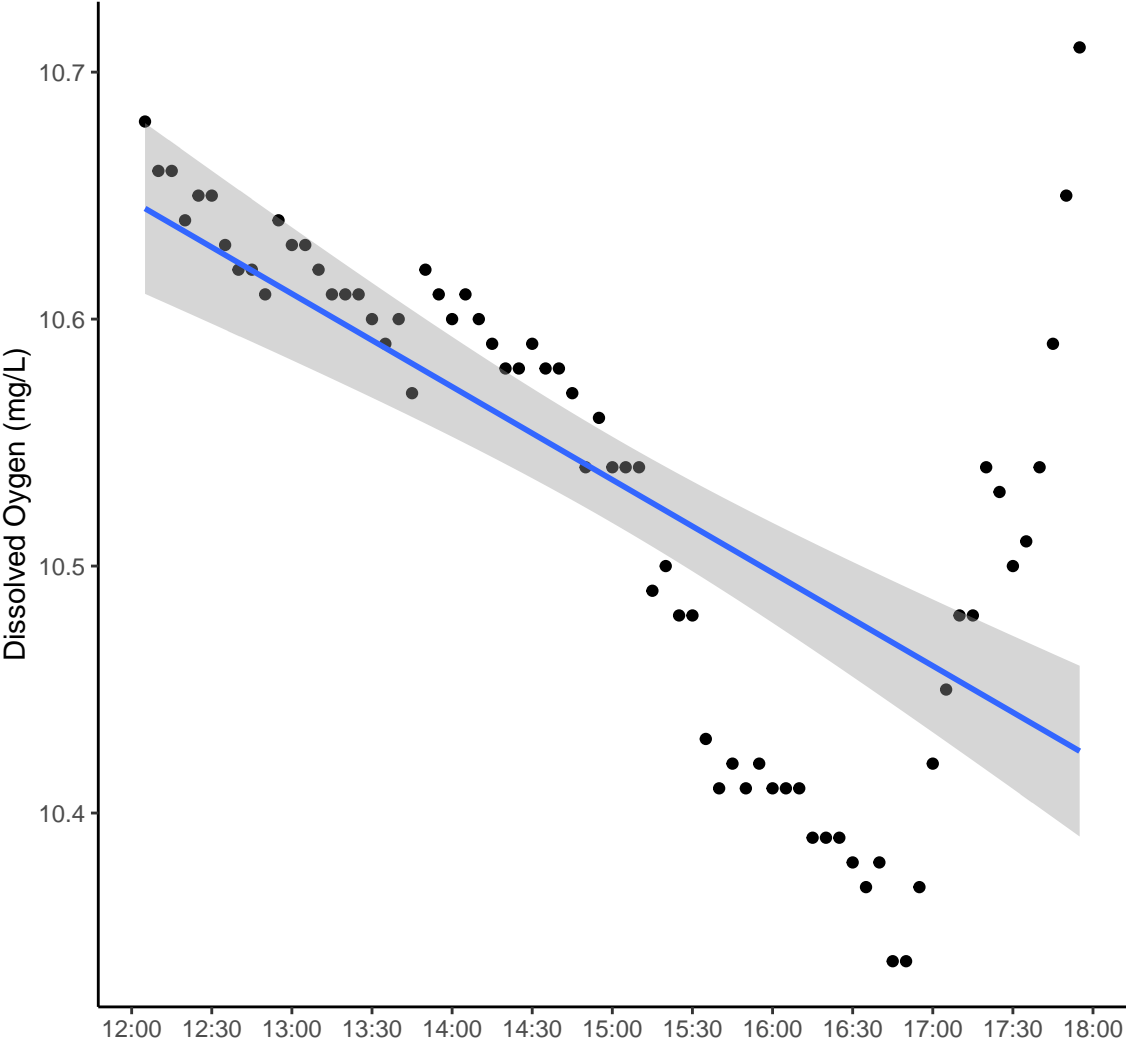
Incubation Number 50 -- 2025-05-07 00:05



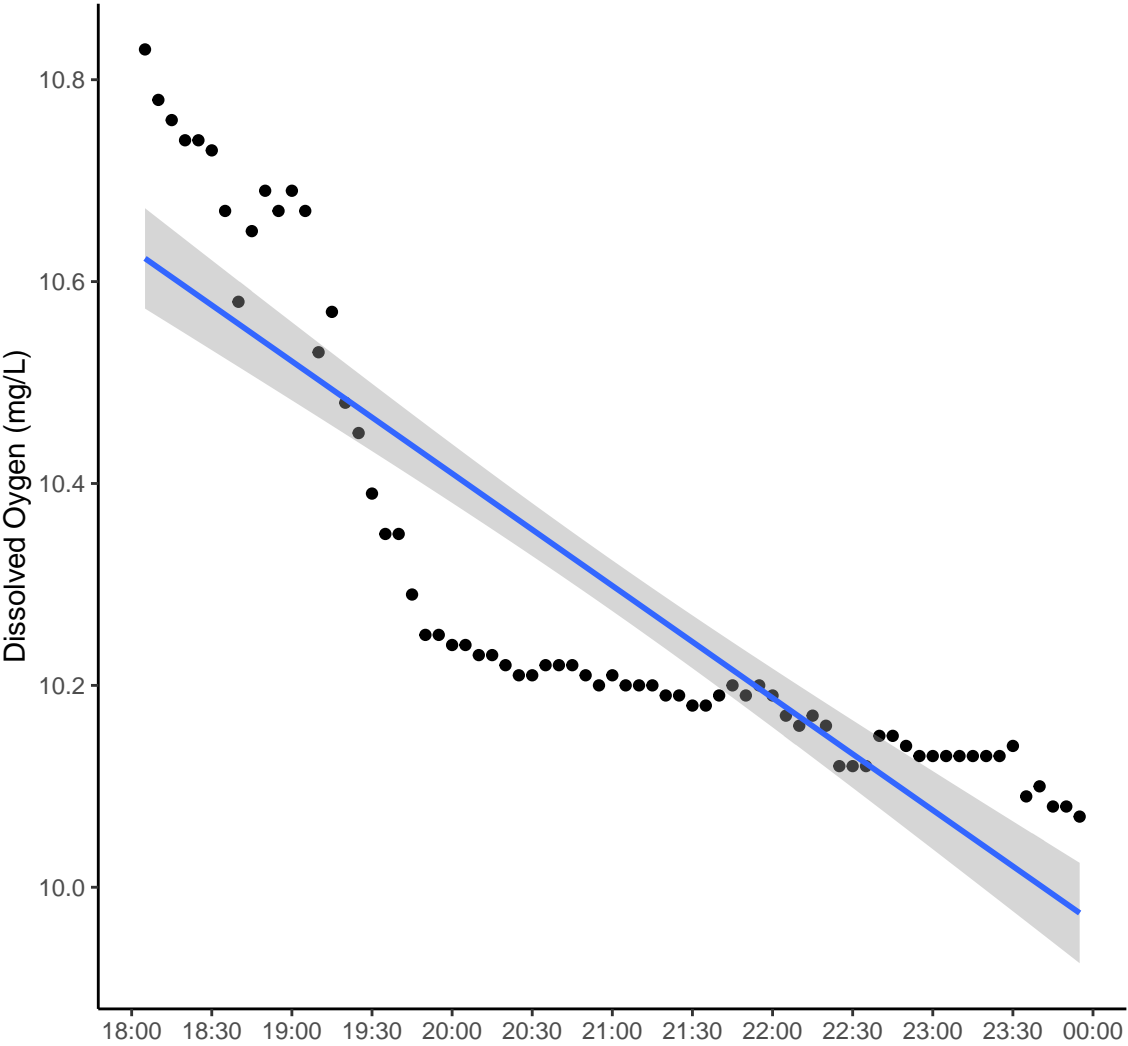
Incubation Number 51 -- 2025-05-07 06:05



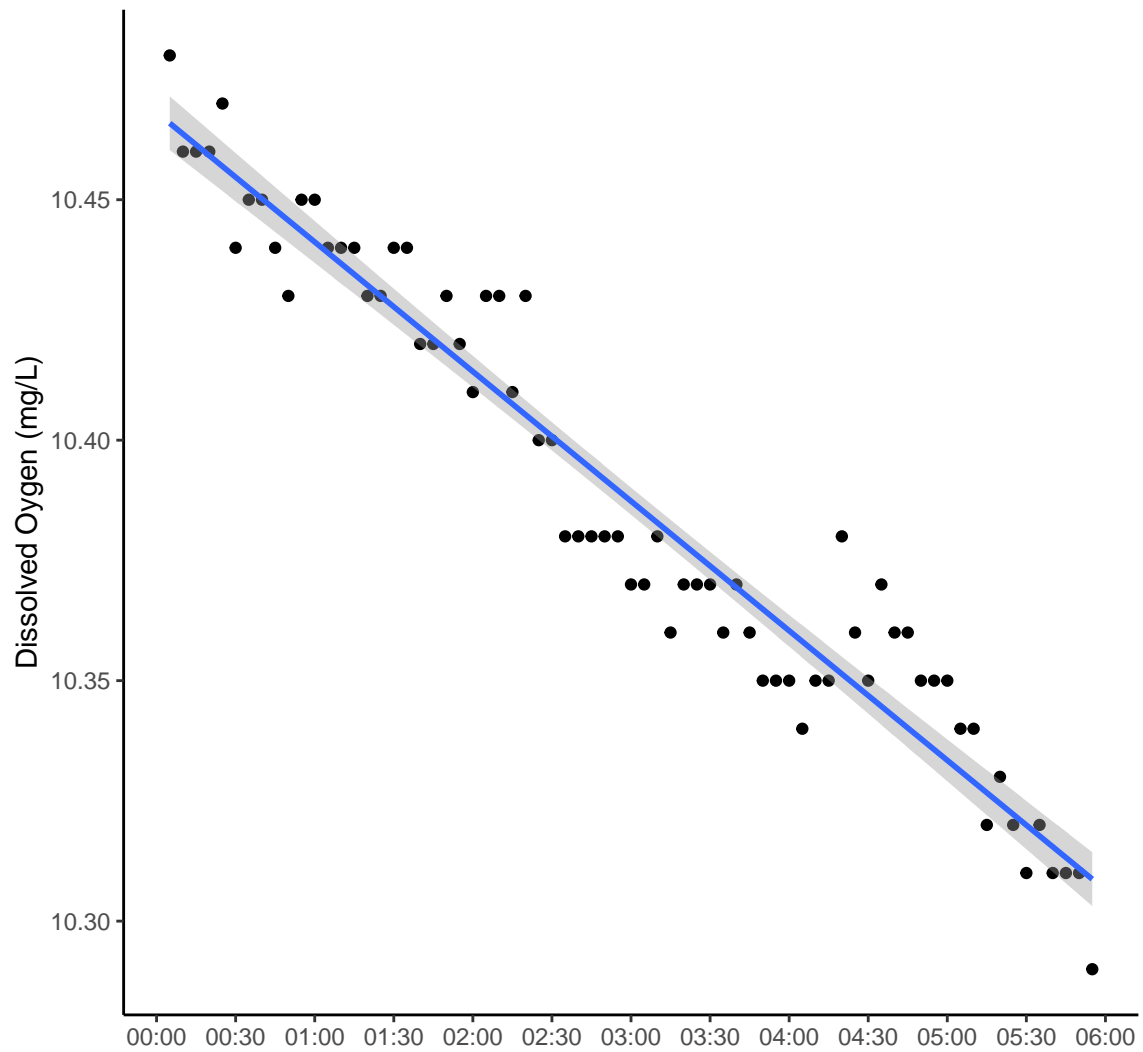
Incubation Number 52 -- 2025-05-07 12:05



Incubation Number 53 -- 2025-05-07 18:05



Incubation Number 54 -- 2025-05-08 00:05



Incubation Number 55 -- 2025-05-08 06:05

