

Changes in water temperature and oxygen: the effect of triploidy on performance and metabolism in large farmed Atlantic salmon

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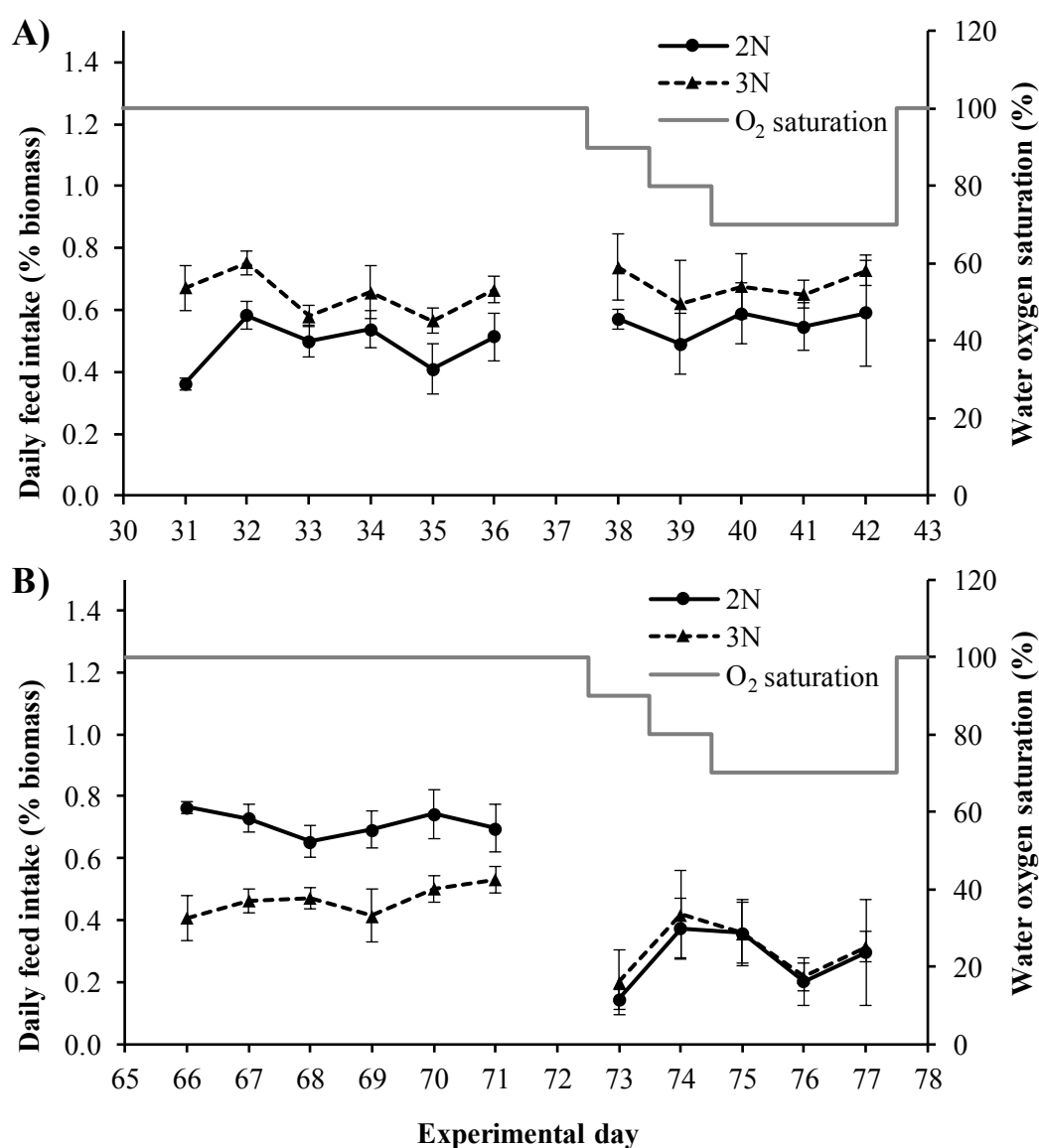


Fig. S1 (continued on next page). Mean±SE daily feed intake during the normoxic and hypoxic period at 6 (A) and 18 °C (B) and during the recovery period (100 % O_{2 sat}) after the final sampling (18 °C and 70 % O_{2 sat}) with decreasing temperatures from 18 to 9 °C. Gaps (A and B) indicate sampling days.

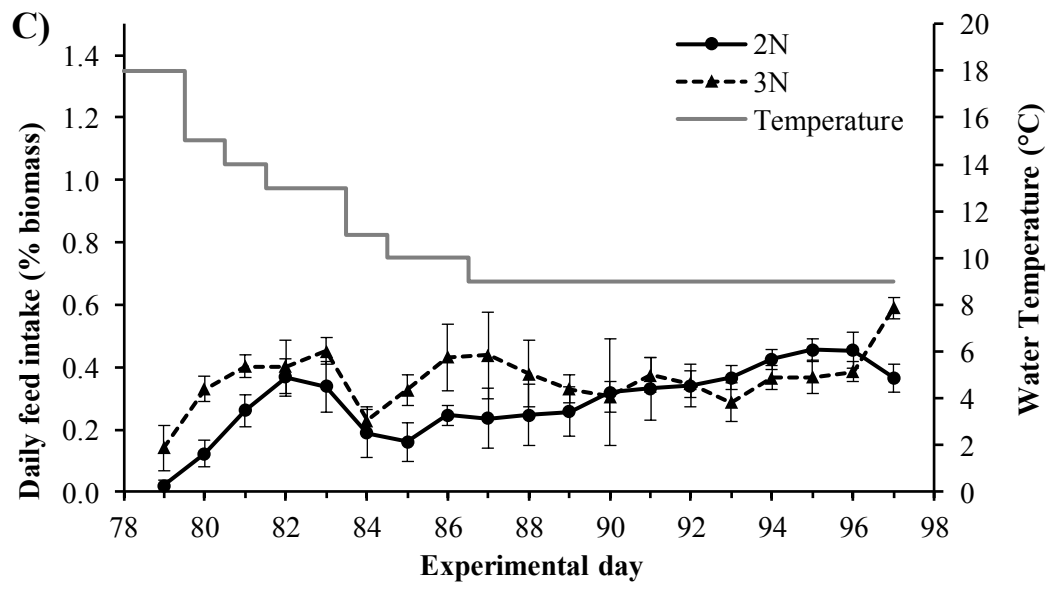


Fig. S1 (continued)