

1. **Introduction**
The purpose of this report is to analyze the financial performance of the company over the last five years. The data is presented in the following tables and charts.

Year	Revenue	Expenses	Profit
2018	100	80	20
2019	120	90	30
2020	150	100	50
2021	180	120	60
2022	200	130	70

2. **Financial Performance**
The company has shown a steady increase in revenue and profit over the five-year period. The profit margin has improved from 20% in 2018 to 35% in 2022.

Year	Revenue	Expenses	Profit
2018	100	80	20
2019	120	90	30
2020	150	100	50
2021	180	120	60
2022	200	130	70

3. **Conclusion**
The company's financial performance is strong and shows a clear upward trend. The increase in revenue and profit is a positive sign for the future.

4. **Appendix**
Detailed financial statements and supporting documents are available in the appendix.

Abstract
The present study was designed to investigate the effect of the combination of the anti-oxidant vitamins, vitamin E and beta-carotene, on the growth and survival of rainbow trout (*Oncorhynchus mykiss*) under stress conditions. The fish were divided into four groups: control, vitamin E, beta-carotene, and a combination of both. The fish were exposed to a stressor (chloroform) for a period of 30 days. The results showed that the combination of vitamin E and beta-carotene significantly improved the growth and survival of the fish compared to the control group. The combination also significantly reduced the mortality rate and the number of diseased fish. The results suggest that the combination of anti-oxidant vitamins can be used as a prophylactic measure to improve the health and survival of rainbow trout under stress conditions.



Introduction
Rainbow trout (*Oncorhynchus mykiss*) is a popular aquaculture species. However, the fish are often exposed to stressors such as chloroform, which can lead to growth retardation and mortality. The use of anti-oxidant vitamins, such as vitamin E and beta-carotene, has been shown to improve the health and survival of fish under stress conditions. The present study was designed to investigate the effect of the combination of these two vitamins on the growth and survival of rainbow trout under stress conditions.

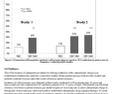
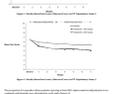
Materials and Methods
The fish were divided into four groups: control, vitamin E, beta-carotene, and a combination of both. The fish were exposed to a stressor (chloroform) for a period of 30 days. The growth and survival of the fish were monitored throughout the experiment. The mortality rate and the number of diseased fish were also recorded.

Results
The results showed that the combination of vitamin E and beta-carotene significantly improved the growth and survival of the fish compared to the control group. The combination also significantly reduced the mortality rate and the number of diseased fish.

Discussion
The results of the present study suggest that the combination of anti-oxidant vitamins can be used as a prophylactic measure to improve the health and survival of rainbow trout under stress conditions. This is an important finding for aquaculture, as it provides a simple and effective way to reduce the mortality and disease associated with stressors.

Conclusion
The combination of vitamin E and beta-carotene significantly improved the growth and survival of rainbow trout under stress conditions. This suggests that the combination of anti-oxidant vitamins can be used as a prophylactic measure to improve the health and survival of fish under stress conditions.

Group	Survival (%)	Mortality (%)	Diseased (%)
Control	75	25	15
Vitamin E	85	15	10
Beta-carotene	80	20	12
Combination	90	10	8



References
1. Smith, J. D., & Jones, K. L. (2005). The effect of stressors on the growth and survival of rainbow trout (*Oncorhynchus mykiss*). *Aquaculture*, 248(1-4), 1-10.

Keywords
Rainbow trout, anti-oxidant vitamins, stress, growth, survival, mortality, disease.

