

Day 1. Zebrafish

Give a brief description of the practical training on zebrafish (max 500 words). Discuss how we sex the fish, how we feed them (the normal feeds used) and focus more on the measurements of the water parameters. Mention the preferred ranges for these parameters.

Day 2. A. Anaesthesia and sedation

1. Give 3 examples when the use of anesthesia on fish is recommended

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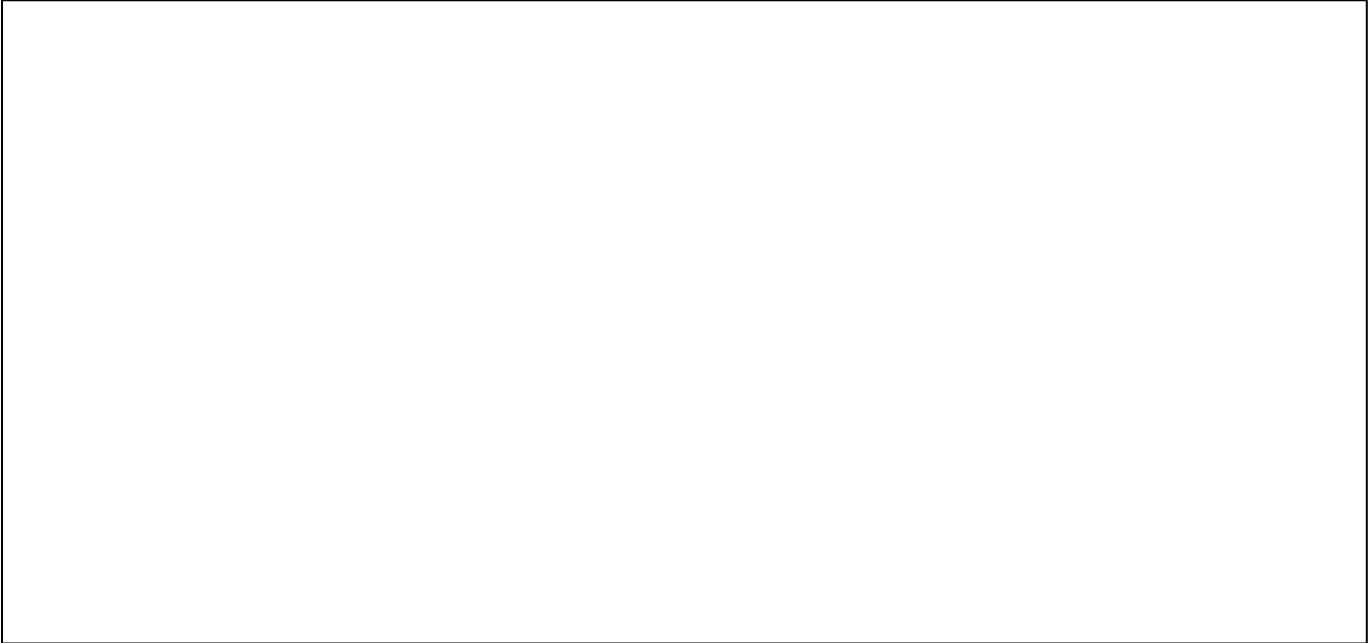
2. Give a short description of the practical training/activity on anaesthesia (max 100 words).

3. Present the results from your group and compare with the results from the other groups.

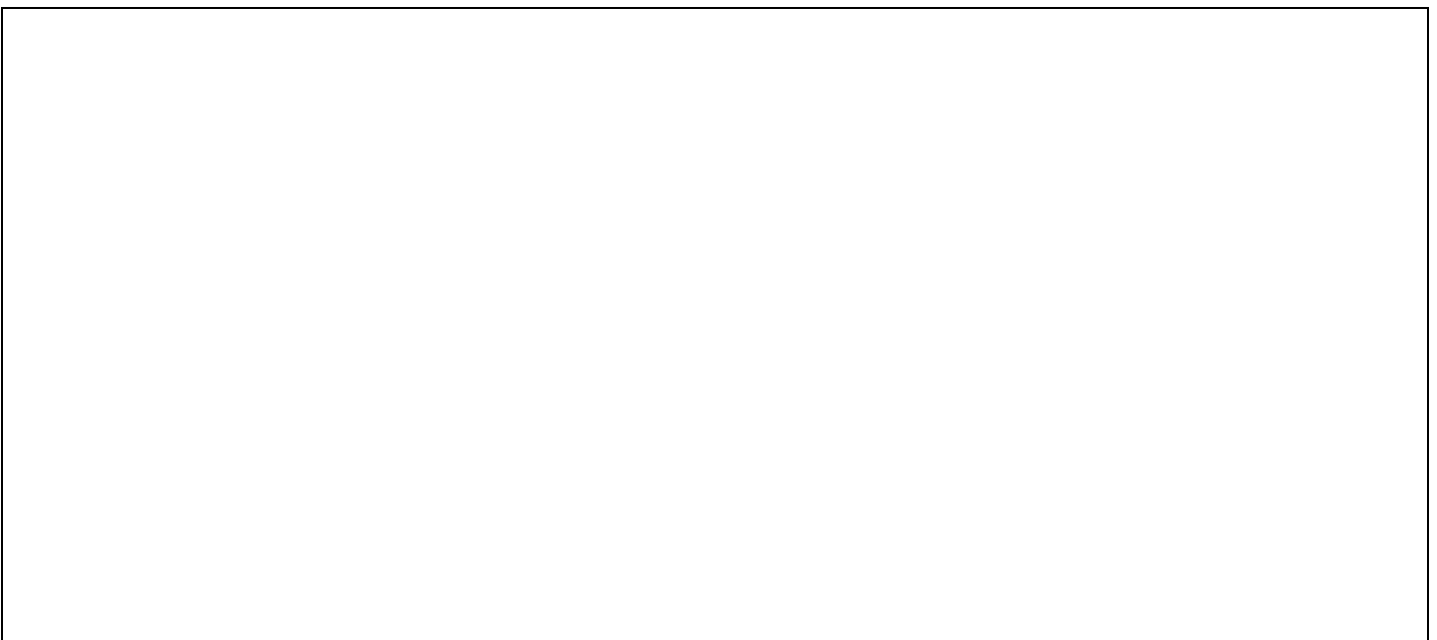


B. Necropsy and morphometric indicators

1. Describe briefly how you conduct a fish necropsy and what samples you can collect for the various tests (max 300 words).



2. Present the results from the practical exercise on morphometric indicators (length, weight, condition factor).



Day 3. A. Injection

Give a short description of the practical training on injection (max 60 words).

B. Tagging

Give a short description of the practical training on the methods demonstrated of fish tagging (max 100 words). Present advantages and disadvantages of these methods.

C. Sampling procedures

Give a short description of the practical training on sampling collection (mucus, blood) including the results of the measurements (max 100 words).

D. Intubation

Give a short description of the practical training on intubation (max 100 words).