

Course of the defence:

THE SUPERVISOR INTRODUCED THE STUDENT. THE STUDENT PRESENTED THE RESULTS OF HIS DISSERTATION THESIS TO THE COMMITTEE. THE CHAIRMAN OF THE COMMITTEE AND THE OPPONENT ACQUAINTED THE COMMITTEE WITH OPPONENTS' REVIEWS. THE STUDENT THEN ANSWERED ADDITIONAL QUESTIONS:

DO YOU PLAN TO PERFORM SINGLE CELL ANALYSIS CONCERNING RNA SEQ? HOW DID YOU ENSURE YOU ANALYZE ONLY IMMUNE CELLS? WHAT ABOUT THAT TROPOMYOSIN COULD BE PRESENT FROM DEGRADED MUSCLE FIBERS?

DESPITE YOUR FOCUS ON HEMOCYTES AND IMMUNE RESPONSE DO YOU KNOW THE MECHANISMS OF OXYGEN TRANSPORTATION IN CRAYFISH?

IS IT KNOWN HOW MANY PERCENT OF LIVE WEIGHT OF CRAYFISH CREATES THE HEMOLYMPH? COULD YOU COMPARE IT WITH BLOOD IN FISH AND HUMAN-BEING?

WHAT DO YOU KNOW ABOUT COMPOSITION OF IMMUNOACTIVE PROTEINS IN CRAYFISH HEMOSITES' GRANULES?

Score:

Assessment: 6x PASSED

Date of defence: 14.9.2023



committee chairman