

Course of the defence:

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

HOW DID YOU STUDY THE PATHWAYS TO GET INTO ACCORDANCE WITH THE TITLE OF YOUR PH.D. STUDY?

THE INFORMATION REGARDING THE ISOENZYMES COMES FROM THE REFERENCES OR YOUR OWN EXPERIENCE?

CAN THE ISOENZYMES BE EXPRESSED IN *E. COLI*?

WHAT IS YOUR EXPERIENCE WITH CYANOBACTERIA CULTIVATION?

WHAT ARE THE PROSPECTS OF MODELLING UTILIZING YOUR RESULTS?

WHAT IS THE MAIN MESSAGE COMING FROM YOUR STUDIES?

DID YOU EXPECT ANY CHANGES IN PH ~~W~~ VALUES AND DID THEY APPEAR?

WHAT DO YOU MEAN AS AMINOACID SPECIFICS IN CLUSTERS?

Score:

Assessment: PASSED

Date of defence: 31.3.2023



committee chairman