



POZNAŃ DOCTORAL SCHOOL OF THE INSTITUTES
OF THE POLISH ACADEMY OF SCIENCES

IPAN

MID-TERM EVALUATION

MSc Krishnapriya Anirudhan

Institute of Bioorganic Chemistry PAS

science discipline - biology

research subject of the doctoral dissertation:

**ABCG- driven transport of phenylpropanoids in *Medicago truncatula* – a versatile
but adapted scenario**

The commission board:

prof. dr hab. Paweł Bednarek – Committee Chairman

dr hab. Małgorzata Janicka, prof. UW – Reviewer

prof. dr hab. Piotr Kozłowski – Committee Member

positive result

Grounds:

As a result of the mid-term evaluation procedure, pursuant to § 7, point 18, 19 I 20 of the Regulations of the Poznań Doctoral School of Institutes of the Polish Academy of Sciences, the committee appreciates the research progress made and the results obtained by the PhD student so far. The exclusive focus of the experiments on one out of two transporters originally planned to be investigated has been discussed. The committee agrees with the supervisor that the presented vast extend of work is sufficient for a PhD thesis. The discussion of the results with the PhD student has highlighted the necessity of including an additional mutant allele in the experiments. Overall, the committee is convinced that the thesis will be completed in time.

Poznań, March 19th, 2024.