



Bachelor's thesis supervisor's review

Bachelor's thesis: Detection of heavy metals in aquatic environments using carbon quantum dots

Author: Dąbrowski Szymon Kazimierz

Thesis supervisor: Shelja Sharma, Ph.D.

Rating (1 – 5)
(1 = best; 5 = worst):

1. Fulfillment of assignment requirements:	<input type="text" value="2"/>
2. Self-reliance and initiative during the thesis solution:	<input type="text" value="1"/>
3. Systematic solutions of individual tasks:	<input type="text" value="1"/>
4. Ability to apply knowledge and to use literature:	<input type="text" value="1"/>
5. Collaboration and consultations with the thesis supervisor:	<input type="text" value="2"/>
6. Thesis formal and language level:	<input type="text" value="1"/>
7. Thesis readability and structuring:	<input type="text" value="1"/>
8. Thesis professional level:	<input type="text" value="1"/>
9. Conclusions and their formulation:	<input type="text" value="1"/>
10. Final mark evaluation (A, B, C, D, E, F):	<input type="text" value="A"/>
verbal:	Excellent

Brief summary evaluation of the thesis (compulsory):

The thesis titled "Detection of Heavy Metals in Aquatic Environments Using Carbon Quantum Dots" is a commendable and thoroughly executed work. Szymon has consistently demonstrated independence and initiative in tackling the assigned task. The thesis is methodically organized, effectively leveraging relevant scientific literature, and applies theoretical concepts to practical research with remarkable precision. Collaboration throughout the project was productive, resulting in a document that is clear, technically sound, and of high professional quality. The conclusions are well-articulated and substantiated by experimental evidence. Overall, the thesis meets the highest academic standards and reflects the student's strong understanding of the subject matter.

Date: 04/06/2025

Signature: Shelja Sharma



Notes:

- 1) The total thesis evaluation needn't be determined by the partial evaluations average.
- 2) The total evaluation (item 8) should be from the following scale:

excellent	very good	good	satisfactory	sufficient	insufficient
A	B	C	D	E	F