

**CV**  
**Vladyslav Honcharov**

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**Education**

**M. Sc.** 161 Chemical Technology and Engineering, May 2024, «Diploma with honours», National Technical University «Kharkiv Polytechnic Institute»

**B. Sc.** 161 Chemical Technology and Engineering, June 2022, National Technical University «Kharkiv Polytechnic Institute»

**Professional career:**

July 2024 – present time **Junior Researcher**, Department of Organic and Bioorganic Chemistry, Institute of Functional Materials Chemistry, State Scientific Institution «Institute for Single Crystals» of National Academy of Sciences of Ukraine

October 2023 – July 2024 **First Category Engineer**, Department of Organic and Bioorganic Chemistry, Institute of Functional Materials Chemistry, State Scientific Institution «Institute for Single Crystals» of National Academy of Sciences of Ukraine

September 2018 – May 2024    **Student**, National Technical University «Kharkiv Polytechnic Institute»

**Publications:**

**Abstracts:**

1.     Honcharov V.O., Sakhno Y.I., Chebanov V.A. Tandem combination of Ugi/aza-Wittig reactions involving  $\alpha$ -ketoglutaric acid // XXVI Ukrainian Conference on Organic and Bioorganic Chemistry, September 16-20, 2024, Uzhhorod, C-60.
2.     Honcharov V.O., Sakhno Y.I., Chebanov V.A. Ugi reaction and sequential combination of Ugi/aza-Wittig reactions based on  $\alpha$ -ketoglutaric acid // All-Ukrainian scientific conference of students and postgraduates «Chemical Karazin Readings-2024», April 30, 2024, Kharkiv, p. 85-86.
3.     Honcharov V.O., Sakhno Y.I., Distanov V.B., Chebanov V.A.  $\alpha$ -Ketoglutaric acid in the Ugi reaction // XI International Scientific and Practical Conference «Chemistry, Bio- and Nanotechnology, Ecology and Economics in the Food and Cosmetics Industry», November 18-19, 2023, Kharkiv, p. 114-116.
4.     Honcharov V.O., Sakhno Y.I., Chebanov V.A. Synthesis of Ugi products and their derivatives based on  $\alpha$ -ketoglutaric acid // XIV All-Ukrainian Conference of Young Scientists and Students for Actual Chemistry Topics, October 10-12, 2023, Kharkiv, p. 22.