

Pavlo Mizetskyi



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Universität Wien, Institut für Anorganische Chemie,
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PERSONAL PROFILE

An undergraduate chemist earning experience at scientific research.

EDUCATION

2003-2014 Kiyw State Taras Schevtchenko school #112 with a linguistic focus.

SKILLS

Research – I assisted in research regarding coordination chemistry, direct synthesis of ruthenium thiosemicarbazone complexes.

Teamwork and Communication – I have yet to take part in team projects, regardless I'm flexible at workplace, and working with others. I'm willing to aid my colleagues when needed, and to maximise the team effectiveness. I have oral and communication skills in presentations and in regular conversations. Writing skills developed with short story writing, essay writing, and writing of the training scientific articles. As a private tutor I had to develop proficient communication skills and an ability to adequately deliver information.

Willingness to learn – I'm eager to develop new skills and further my knowledge in, and outside of my field of study.

Problem Solving – I'm keen on solving various problems creatively and effectively, as evident from my tutor work and work at the laboratory.

Computer Skills – MS Office, Chem Draw, M-Nova, various online services in looking for appropriate scientific articles (Reaxis, Sci-Finder).

Languages – German, English, Russian – Advanced. French – Intermediate.

FURTHER INFORMATION

REFEREES

Doc. Svetlana Petrusenko

Department of Inorganic chemistry, Kyiv Taras Shevchenko University.

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Academic CV Additions

RESEARCH TOPIC

Ruthenium complexes with noninocent bis-thiosemicarbazone ligands.

QUALIFICATIONS

- **C1 German – ÖSD**
- B2 – English- diploma at the Kyiv Taras Shevchenko University