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Leader of the Data Processing Laboratory specialising in dedicated IT solutions for the overall research data management process, at the Cyfronet AGH computing centre in Kraków. At Cyfronet, she started in the team defining the model and operability of the computing infrastructure dedicated to science and then defined and created the user tools of the Polish national e-infrastructure: PLGrid. While working on computing infrastructures, she became involved in projects related to the EOSC initiative, which marked the beginning of her adventure with open science, which continues to this day.

In addition to her participation in projects and activities focused on the development of open science within governance, policy and, above all, the technical implementation of platforms for research data management, she is currently the Open Science and EOSC coordinator at Cyfronet. She is active in a number of bodies dealing with issues of open science, scientific use cases in open science and research

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infrastructures and infrastructures for science. Privately a biomedical engineering graduate, an amateur neuroscientist and a lover of dance.