* Bio:

Dr Matkovic finished his PhD in 2015 at the University of Belgrade, on the topic of optical properties of graphene. After a postdoc at Texas A&M at Qatar, he joined MUL at the Institute of Physics.

Fellowships, Projects and awards:

* 2017  Lise Meitner Fellowship By The FWF On The Topic Of Guided Self-Assembly On 2D Materials.
* 2019 He Got Awarded A Joint Bilateral Project ( 4 Years Duration) With Tomsk Polytechnics On The Topic On 2D-Nanoribbon Fabrication.
* In 2020 FWF START Prize On Magnetic 2D Materials,
* 2022 An ERC Starting Grant On The Topic Of 2D Ferric Insulators.

Since 2020, He Is Working As A Senior Scientist And A Group Leader ([Matkovic's Lab](https://www.unileoben.ac.at/matkovics-lab/%22%20%5Ct%20%22_blank)) At MUL.