

## Isabella Marr defended her doctoral thesis

Congratulations!

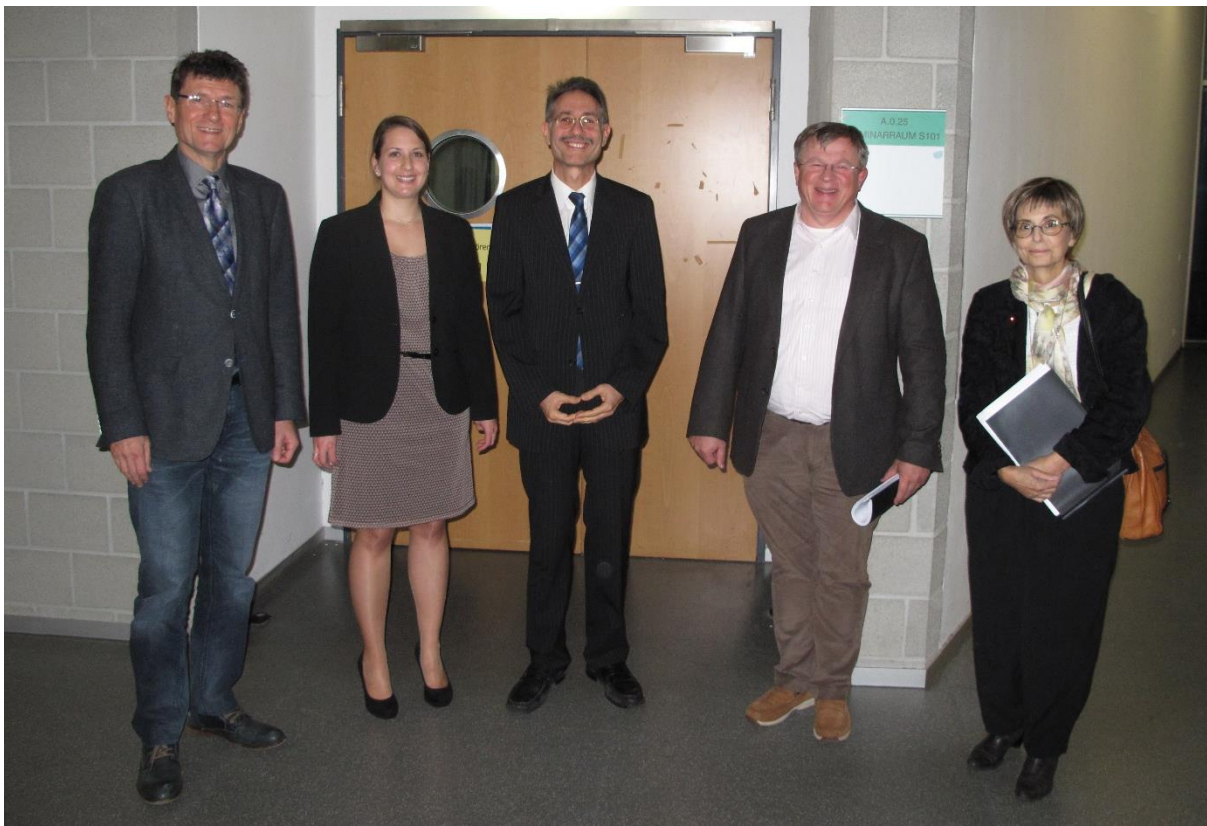
Ms. Isabella Marr defended her doctoral thesis about “materials for dosimeter-type gas sensors for ppm- and sub-ppm-detection” (German original title "Materialien für dosimeterartige Gassensoren zur Detektion im ppm- und Sub-ppm-Bereich) on November 15<sup>th</sup>, 2016.

The research work for her dissertation was conducted at the Department of Functional Materials at the University of Bayreuth. The project „Das integrierende Messverfahren – ein neuartiges Messprinzip für die Gassensorik“ was funded by the German Research Foundation (DFG)

Dr. Marr already published parts of her thesis, especially the following overview paper should be mentioned:

I. Marr, A. Groß, R. Moos: Overview on Conductometric Solid-State Gas Dosimeters, *Journal of Sensors and Sensor Systems*, **3**, 29-46 (2014), doi: 10.5194/jsss-3-29-2014

Special thanks to the members of the evaluation committee to make this doctoral examination possible.



From left to right: Prof. Krenkel, Dr. Marr, Prof. Moos, Prof. Breu, Prof. Willert-Porada.