



Signalintegration

Steffen Abel

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Das Team



Jhonny Figueroa Parra, PhD student

Jhonny is a graduate student in frame of the DFG-funded [Research Training Group 2467 \(RTG2467\)](#). He seeks to elucidate how intrinsically disordered regions in ubiquitylation targets influence how proteins are processed by the ubiquitin proteasome system.

- M.Sc. in Biochemistry, Venezuelan Institute for Scientific Research, VEN (2018)
- Dip. Nutrition & Dietetics, Central University of Venezuela, VEN (2013)



Elena Moreno Castillo, PhD student

Elena's area of expertise is molecular modeling, and she currently studies the underlying mechanism for brassinosteroid analogues perception and signaling. Elena holds a DAAD-funded doctoral fellowship for Cubans.

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- Dip. Biochemistry and Molecular Biology, Havana University, CUB (2013)
 - M.Sc. in Chemistry (Physical Chemistry), Havana University, CUB (2018)



Tobias C. Wagner, PhD student

Tobias is interested in molecular players tuning the activity of central components of the ubiquitin proteasome system.

- M.Sc. in Biology, Julius Maximilians University Würzburg, GER (2019)
- B.Sc. in Biology, Julius Maximilians University Würzburg, GER (2016)

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