



Julia MOESSLACHER, PhD

DATE AND PLACE OF BIRTH

Lienz, 19th of March 1986

## EDUCATION

- 2011 – 2014: PhD in Pharmaceutical Sciences, University of Innsbruck

Thesis title: „Novel Small Molecule Inhibitors of Chikungunya Virus“(Programme: Pharmaceutical Chemistry)

- 2005 – 2008: Master in Pharmacy, University of Innsbruck CAREER
- Since 2016: Head of Research and Development at Cura GmbH
- 2014 – 2015: University Assistant (PostDoc/Group Leader) at the

Department of Pharmaceutical Chemistry at the University of Vienna: Drug Analysis and Drug Safety

- 2011 – 2014: Scientist at the University of Innsbruck within FP7 EU Project

SILVER: Hit-to-lead and lead optimization incl. syntheses and physico/chemical characterization of novel small molecules targeting neglected and emerging RNA viruses

- 2009 – 2010: Pharmacist in a public pharmacy Apotheke St. Veit, Vienna
- 2008 – 2009: Associate Scientist at the University Hospital of Innsbruck
- Additional professional experience as Pharmacist (deputy head/part time) from 2012 to 2015 and 2017 to 2018; and since 2001 professional experience in Public Relations

## BOARDS AND MEMBERSHIPS

- European Pharmacopoea Expert Group 13H since 2017
- National (Austrian) Pharmacopoea Expert Group since 2015
- Austrian Pharmaceutical Society
- UK Society of Cosmetic Scientists

## AWARDS

- Group Prize “Product Development”, PPCS Bournemouth, March 2018
- Special Presentation Award for an Outstanding Scientific Presentation“ – 23rd Scientific Congress of the Austrian Pharmaceutical Society, Graz April 2014
- Erster Preis für die beste Präsentation“ – 48. Wissenschaftliche Fortbildungswoche,

Schladming February 2015

#### TEACHING

- University of Vienna, 2015
- Statistics (lecture)
- Drug Analysis (lab course)
- Drug Analysis and Drug Development (lab course)
- Biochemistry and advanced Pharmaceutical Technology (lab course)
- Postgraduate Center at the University of Vienna, 2015
- Analytical Chemistry within the postgraduate course „Pharmaceutical Quality Management“ (lecture)
- Leopold-Franzens University of Innsbruck, 2011 - 2014 and 2006 – 2009
- Drug Synthesis (lab course)
- Drug Analysis (lab course)
- Successful Presentations (lecture / seminar)
- Bioanalytical and Clinical Chemistry (lab course)