

**CV – Radim Hrdina**

Born on 26.3.1980 in Jeseník, Czech Republic

**Permanent Address:** Habrová 292, 79001 Jeseník, Česká Republika

**Employment:** Charles University in Prague, Department of Organic Chemistry, Hlavova 8, 12840, Praha 2, Czech Republic

**Web site:** <http://orgchem.natur.cuni.cz/hrdina/node/14>

**Email:** hrdina@natur.cuni.cz

**Telephone number:** +420 221 951 576

**ORCID ID:** 0000-0001-5060-6666



<b>Since 1/2021</b>	Assistant Professor at Charles University in Prague, Faculty of Science, Department of Organic Chemistry
<b>10/2019 – 12/2020</b>	Privatdozent at Justus-Liebig University Giessen, Institute of Organic Chemistry
<b>2/2014 – 10/2019</b>	Habilitation at Justus-Liebig University Giessen, title Privatdozent (completed with the habilitation thesis: <i>Functionalization of bridged cycloalkanes</i> / 16.10.2019)
<b>1/2011 – 12/2013</b>	Postdoctoral fellow in the group of Prof. Jérôme Lacour, Department of Organic Chemistry, University of Geneva, Switzerland
<b>9/2008 – 11/2010</b>	Alexander-von-Humboldt-fellowship, group of Prof. P. R. Schreiner, Department of Organic Chemistry, Justus-Liebig University Giessen, Germany
<b>1/2008 – 8/2008</b>	Postdoctoral fellow in the group of Prof. Martin Kotora, Department of Organic and Nuclear Chemistry, Charles University in Prague, Czech Republic

**Education**

<b>12/2007</b>	Ph.D. in organic chemistry; Thesis title: Příprava axiálně chirálních pyridin- <i>N</i> -oxidů a jejich aplikace v organokatalýze ( <i>Synthesis of axially chiral pyridine N-oxides and their application in organocatalysis</i> )
<b>2003 – 2007</b>	Ph.D. Studies at Charles University, Department of Organic and Nuclear Chemistry, Prague, supervisor Prof. Martin Kotora
<b>2002 – 2003</b>	Diploma studies at University of Glasgow, Department of Chemistry, Section of Synthesis, within group of Prof. Pavel Kočovský
<b>1998 – 2003</b>	Diploma studies at Charles University, Department of Organic and Nuclear Chemistry, Prague, Czech Republic, supervisor Dr. Štěpán Vyskočil

### **Awards and Scientific Recognition**

<i>Awards:</i>	Tetrahedron: Asymmetry award for the most cited paper 2006 – 2009
<i>Fellowships:</i>	2008 – 2010 Alexander-von-Humboldt fellowship 2002 – 2003 Alfred Bader stipend
Guest Editor	2019 MDPI, Catalysts, Special Issue "Transition-Metal-Catalyzed Reactions in Organic Synthesis"

Date of signature: 17.2.2021

Signature:

