

## Curriculum Vitae

### Prof. Dr. Nils Metzler-Nolte, FRSC

Born in Hamburg, Germany  
Studies of Chemistry in Hamburg, Freiburg, and Munich (LMU)



#### Academic Career:

**PhD** (Dr. rer. nat.), University of Munich, Inorganic Chemistry, 1994  
**Postdoc** (with M. L. H. Green), University of Oxford, UK, 1995 - 1996  
**Associate Professor**, University of Heidelberg, 2000 - 2006  
**Full Professor** (W3), Chair of Inorganic Chemistry I, Ruhr-University Bochum, 2006 –  
**Dean** of the Ruhr-University Research School for Graduate Studies, 2009 - 2012  
**Vice-President** for Early Career Researchers and International Affairs of Ruhr University Bochum, 2010 - 2012

#### Honors, Awards, Functions, Professional Activities:

**Karl-Ziegler-Fellowship** of the German Chemical Society, 2001  
**Visiting Professor** at the Universities of Milan (Italy), Stellenbosch (South Africa), Paris 6 (France), Auckland (NZ)  
**Award for Innovative Teaching**, Ruhr University, 2010  
**Julius van Haast Award** of the Royal Society of New Zealand, 2015  
**Fellow** of the Royal Society of Chemistry, 2016  
**Elsevier Award for Outstanding Achievements in Bioorganometallic Chemistry**, 2019

**Chairman** of Third German *Ferrocene Colloquium*, Heidelberg, 2005  
**Chairman** of the Fifth *International Symposium on Bioorganometallic Chemistry* (ISBOMC'10), Bochum, 2010  
**Chair** of the 2016 Gordon Conference "Metals in Medicine" (with K. Franz, Duke Univ., NC)  
**Speaker** of DFG Research Unit (Forschergruppe) FOR 630, 2006-2013  
**Councillor** of the *Society of Biological Inorganic Chemistry (SBIC)* 2012 - 2015

**Guest Editor** for Thematic Issue of *Chemical Reviews* "Metals in Medicine", 2019  
**Associate Editor** for Bioinorganic Chemistry *Dalton Transactions*, 2013 – 2019  
Designated **Editor-in-Chief** for *Journal of Biological Inorganic Chemistry (JBIC)*, 2020 –

International Editorial Advisory Boards (past and ongoing): *Eur. J. Inorg. Chem.*; *Appl. Organomet. Chem.*; *Chemical Science*; *J. Biol. Inorg. Chem.*; *Metallo drugs*; *Organometallics*.

#### Publications

> 200 papers in international peer reviewed journals, > 20 Reviews and Highlight articles (with peer-review), 8 book chapters, 1 book, 2 edited books. 2 Patents. 9 journal covers.  
Total > 9600 citations, average 45 citations per paper, *h*-Index = 50 (Sept 2019).  
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