

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-wide Research School for Graduate Studies, 2009 - 2012
Vice-President for Early Career Researchers and International Affairs of Ruhr University Bochum, 2010 – 2012
Dean of the Faculty of Chemistry and Biochemistry, Ruhr University, 2014 - 2018

Selected 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 *Dalton Transactions*, 2013 – 2019

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.*; *Dalton*; *Chem. Sci.*; *J. Biol. Inorg. Chem.*; *MetalloDrugs*; *Organometallics*.

Publications

> 220 papers in international peer reviewed journals, > 20 Reviews and Highlight articles (with peer-review), >10 book chapters, 1 book, 2 edited books, 3 Patents. >10 journal covers.

Total > 13 000 citations, average > 50 citations per paper, *h*-Index = 59 (Feb 2023).

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