

Prof. Stéphane VIEL

Date of birth: 28 May 1976 (45 years old) – French citizen – Married (3 children)

Aix-Marseille University (AMU), Faculty of Sciences, Depart. of Chemistry, Institute of Radical Chemistry (UMR7273)

ResearcherID: F-7030-2014 – Web site: <http://icr-amu.cnrs.fr/spip.php?article123>

EDUCATION

- 2019 : Laureate of the annual session of the *Institut des Hautes Etudes de l'Entreprise* (IHEE)
2009 : Research Habilitation, Physical and Analytical Sciences, Aix-Marseille University (France)
2004 : PhD in Physical Chemistry [Cotutelle: Univ. Paul Cézanne (France) & Univ. Del Molise (Italy)]
1999 : Chemical Engineering Diploma, *Ecole des Hautes Etudes Industrielles* (France)
1998 : Bachelor of Science (BS) in Chemical Science, Juniata College (USA)

CURRENT POSITION

- 2022 – now : Full Professor *Classe exceptionnelle* (PRCE1), Aix-Marseille University (France)
2020 – now : Deputy-director of the AMU Institute on *Nanosciences and Nanotechnologies* (AMUtech)
2018 – now : Director of the Chemical Sciences Research Federation (FSCM, FR1739)
2018 – 21 : Full Professor 1st Class, Aix-Marseille University (France)
2014–17 : Full Professor 2nd Class, Aix-Marseille University (France)
2016–17 : Deputy-director of the Chemical Sciences Research Federation (FSCM, FR1739)
2012 – now : Head of the NMR group of the Radical Chemistry Institute of Aix-Marseille University

DISTINCTIONS AND HONORS

- 2020 : Invited Full Professorship position (1 month), Sapienza University of Rome (Italy)
2015–20 : Junior fellow of the *Institut Universitaire de France* (IUF),
2013 : “Rising Star” Laureate, A*MIDEX University Foundation
2014–15 : French National Centre for Scientific Research (CNRS) full-time *délégation (renewed)*
2013–14 : French National Centre for Scientific Research (CNRS) full-time *délégation*
2013 : Invited Assistant Professorship position (3 months), Sapienza University of Rome (Italy)

PRIZES AND AWARDS

- 2015 : IUF Junior Fellow Award (105 k€) granted for the 2015-2020 period
2013 : Scientific Excellence Award (10 k€) granted for the 2013-2014 period
2009 : Scientific Excellence Award (20 k€) granted for the 2009-2012 period
2008 : Young Research Investigator Award (2 k€), City of Marseille (France)

SCIENTIFIC PRODUCTION

- 92 scientific papers ($h = 27$) in journals with an average impact factor > 5 (>2 300 citations)
- 30 invited lectures and seminars

RESEARCH FUNDING (GRANTS AND CONTRACTS)

- Since 2007: • >3.0 M€ in public research funding (ANR, A*Midex, Region...) as principal investigator (PI) or co-PI
• >200 k€ in private research funding (chemical companies) as PI or co-PI

SUPERVISION OF POSTDOCTORAL FELLOWS AND GRADUATE STUDENTS

- Supervised • 5 postdoctoral fellows (2010, 2011, 2013, 2015, 2019)
• 7 PhD theses (2006, 2008, 2009, 2010, 2011, 2016, 2021) [5 in co-supervision]
• 7 MS theses (2005, 2006, 2007, 2007, 2008, 2011, 2017)

INSTITUTIONAL RESPONSIBILITIES

- 2021 – now : Nominated Member of the CNRS National Committee (section 12)
2020 – now : Elected Member of the Academic Council of Aix-Marseille University
2018 – 2020 : Board Member of the *Institut Universitaire de France*

COMMISSIONS OF TRUST & ORGANISING COMMITTEES

- Since 2018 : Member of 4 HCERES Committees (including 2 as President)
Since 2017 : Member of 3 Full Professor recruitment committees (Nantes, Paris, Marseille)
2020–21 : Member of the ANR committee (CE29)
2010–14 : Member of the National University Council (CNU 31)
Since 2009 : Member of 7 Assistant Professor recruitment committees (5 AMU, Nantes, Orsay)
Since 2009 : Member of 4 organizing committees of regional and national scientific symposia

SCIENTIFIC EXPERTISE ACTIVITIES

- Since 2012 : Editorial Board member, *Journal of Spectroscopy* (open-access) Hindawi Publishing Corp.
Since 2018 : Editorial Board member, *Concepts Magn. Reson. A* (open-access) Hindawi Publishing Corp.
Since 2011 : Reviewer and Jury member of 2 HDR and 9 PhD committees
Since 2010 : Reviewer for ERC, ANR, Flanders Research Foundation (FWO), Polish National Science Centre (NCN)
2011–19 : Scientific Consultant in NMR for the TOTAL Energy group