

Curriculum vitae of the Prof. Fabio Piccinelli

The Prof. Fabio Piccinelli received the degree in Chemistry with honours in 2002 and the PhD in Inorganic Chemistry in 2006 at the department of Chemistry “G. Ciamician” of the Bologna University. In 2008, he obtained a permanent research position at the University of Verona in the research group of the Prof. Marco Bettinelli and since October 2016 he has been Associate Professor at the same University. In 2006, he spent 6 months as visiting researcher at the University of Sheffield (UK) in the research group of the Prof. Mike D. Ward and in 2010 a short period as visiting scientist at the Institute of Low Temperature and Structure Research of the Polish Academy of Sciences in Wroclaw (Poland) in the research group of the Prof. W. Stręk. Fabio Piccinelli has co-authored 116 scientific publications (articles, communications and book chapters) on peer-reviewed international journals (more than 2000 citations; h-index 25. Scopus source). He presented ca. 20 contributions at national and international scientific conferences, including one invited talk. He was also invited to hold seminars in Italian Universities. He participated in research projects funded by European community: (European Union STRING project (NMP3-CT-2006032636) and Marie Curie Initial Training Network LUMINET, grant agreement No. 316906; and funded by the Italian Ministry of Foreign Affairs (Progetto di grande rilevanza, Italy-Japan bilateral collaboration). Fabio Piccinelli is presently lecturer at the University of Verona of the following courses: Element of General Chemistry and Organic Chemistry. He has supervised several BSc and MSc and 3 PhD theses in Organic and Inorganic Chemistry. He is member of the Council for the PhD in Nanoscience and advanced technologies of the University of Verona, and has been reviewer of PhD theses in Chemistry from both Italian universities and abroad. Since 2014, He has been member of the editorial board of the journal Scientific Reports (Nature publishing group).