



## EUROPEAN CURRICULUM VITAE FORMAT



### Personal information

First name / Surname

**Roberto Gobetto**

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Nationality

Italian

Date of birth

07/09/1956

Gender

Male

Marital status

Marital status Married, two sons

ID

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### Work experience and Academic Career

Dates

2000 – Present - Full professor in General and Inorganic Chemistry at the University of Torino

1992 Associate Professor General and Inorganic Chemistry at the University of Torino

1990 Visiting researcher at the University of Durham, UK, (March-October 1990)

1986 Visiting researcher at the University of Northridge, Los Angeles, USA (March-September 1986)

1984 Visiting researcher at Queen Mary College, London, (March-June 1984)

1983 Researcher in General and Inorganic Chemistry at the University of Torino

### Education and training

Dates

1980 Graduated summa cum laude in Chemistry at the University of Torino

1980-1982 National Military service, Scuola Militare Alpina Aosta Lieutenant

1975 High School Diploma – Liceo Scientifico U. Dini, Pisa (mark: 60/60)

Mother tongue	<b>Italian</b>
Other languages	<b>English (excellent), French (good)</b>
<b>Major Awards and Prizes</b>	<p>1991 Bonati Junior Award of the Interdivisional Group of Organometallic Chemistry - Italian Chemical Society.</p> <p>2007 Gold Medal of the Interdivisional Group of Magnetic Resonance - Italian Chemical Society.</p> <p>2018 Bonati Senior Award - GICO - Italian Chemical Society</p>
<b>Major Teaching Activities at the University of Torino</b>	<p>1996 – present – Course of General and Inorganic Chemistry, Degree in Chemistry</p> <p>2000 - present – Course of Magnetic Resonance – Master’s Degree in Chemistry</p> <p>2012 – present – Course of Inorganic Chemistry - Degree in Chemistry</p> <p>2014 – present – Course of Metal Complexes – Master’s Degree in Chemistry</p> <p>2008 – present – Various Modules in Doctorate Schools in Chemistry and Material Science, UNITO</p> <p>2001 – present – Annual Ph.D. National School of Magnetic Resonance (20 Editions)</p>
<b>Major Teaching Activities in other Higher Educational Institutions</b>	<p>1986 – General Chemistry Summer School, California State University of Northridge (Los Angeles, California, USA)</p>
<b>Supervision of Graduated Students and Postdoctoral Fellows</b>	<p>Since 1990 supervisor of 127 degree thesis and 17 PhD thesis, In the same period three foreign professors have visited the Gobetto’s lab for a period longer than 3 months with independent funding.</p>
<b>Scientific and Academic Commitments</b>	<p>Treasurer of the Inorganic Chemistry Division of the EuChemS.</p> <p>Member in Scientific boards and Committees of the EuChemS Inorganic Chemistry Board, the Italian Group of Magnetic Resonance, the Interdivisional Group of Organometallic Chemistry, International Board of BioOrganometallic Chemistry, Italian Chemical Society.</p> <p>2012-2014 President of the Inorganic Chemistry Division of the Italian Chemical Society.</p> <p>2004-2007 - President of the Graduate Degree Course “Metodologie Chimiche Avanzate”, University of Torino</p> <p>2007-2010 President of the Chemistry Degree of the University of Turin.</p> <p>2009-2015 Coordinator of the Ph.D. program in Chemical and Material Science of the Doctorate School in Natural Science and Innovative Technologies of the University of Torino.</p>
<b>Research Profile</b>	<p>He has been performing original frontier research by using advanced nuclear magnetic resonance in solution and solid state applied to investigate complex chemical, biological and agricultural systems (e.g. geographic origin). A relevant part of his work have been dedicated to the study of transition metal complexes, inorganic materials, materials for cultural heritage, electrochemical CO<sub>2</sub> conversion, supramolecular chemistry etc. His contribution in these field of research is internationally recognized. He is principal corresponding author or co-author of 340 publications on international journals with referee (all indexed in the Web of Science), 5 book chapters, 3 patents and a book of General and inorganic chemistry for university students.</p> <p>h-index = 46 (Scopus)</p> <p>Citations: 8433 (Scopus)</p>