**Fabio Zobi (CV)**

Studied chemistry at the York University (Toronto, Canada) where in 2001 he received a Master (combined honors Chemistry and Biology) degree. He then moved to Zürich where in 2005 he obtained his PhD under the direction of Prof. Roger Alberto studying the interaction of radioactive Technetium (99mTc) and cold Rhenium complexes with biomolecules. After spending nearly two years as postdoctoral fellow in the group of Peter J. Sadler at the University of Edinburgh he moved back to Zürich. In 2009 he became an independent researcher holding a SNF-Ambizione fellowship before receiving in 2013 an SNF Professorship at the chemistry department of the University of Fribourg. In 2017 was promoted full professor at the University of Fribourg and in 2021 elected President of the Science Section at the same university. Published > 50 papers, 3 book chapters, 2 patents. Fabio Zobi’s research interests are diverse covering different topics in inorganic and medicinal chemistry.