



Isabella C. Felli

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Isabella C. Felli graduated with a degree in Chemistry in 1994 and obtained the PhD in Chemistry in 1998 at the University of Florence (Italy) under the supervision of Prof. Ivano Bertini. She joined the group of Prof. Geoffrey Bodenhausen as visiting student at the NMRFL in Tallahassee (USA). She received an Alexander von Humboldt fellowship for a post-doctoral position in Frankfurt (Germany) with Prof. Christian Griesinger. She also received several other grants (including Marie Curie, DAAD, EMBO) as well as awards during this period (prize by Federchimica for her undergraduate thesis, prize by the Italian Chemical Society for her PhD work). She then returned to Florence in the group of Prof. Ivano Bertini.

Since 2005 she is associate professor (CHIM/03) at the University of Florence. She currently teaches Chemistry to first year Physics students (3 credits) and NMR to Chemistry Masters students (two courses of 6 credits each).

She is member of the Center for Magnetic Resonance (CERM) and of the Department of Chemistry Ugo Schiff at the University of Florence.

She is a member of the Supervisory Board of the Doctorate in Chemistry (Faculty of Science).

She has been involved since 2006, as a local operator, in several large EC supported projects to provide access to NMR research infrastructures (EUNMR, EASTNMR, BioNMR, iNEXT).

She coordinated the IDPbyNMR EC Marie Curie Initial Training Network (ITN) (www.idpbynmr.eu/video, 8 partners, 3.4 M, starting date 01/11/2010, duration: 4 years).

She is member of the AMPERE Committee, of the EUROMAR Board of Trustees and of the ENC Committee, three of the major NMR associations worldwide. She has been involved in the organization of several international meetings and in several editorial activities (Editor of a book recently published Springer entitled "Intrinsically Disordered Proteins studied by NMR Spectroscopy", Associate Editor of Journal of Magnetic Resonance, Associate Editor of Magnetic Resonance).

She has been invited as a speaker to many international meetings, such as ICMRBS 2012, ISMAR 2013, EUROMAR 2013, ENC 2015, ENC 2016, EUROMAR 2017, ICMRBS 2018 (more than 50 invited talks, three of which as a plenary speaker).

Her main research interest consists in the application and development of NMR methods to study intrinsically disordered proteins. She is author of 115 publications in international scientific journals (H-index 38).