Gregorio Falqui's brief CV.

Gregorio Falqui obtained his PhD in Mathematical Physics in 1990 at SISSA (Trieste). He held post-doctoral positions at the Steklov Mathematical Institute in Moscow, at the LPTHE in Paris, and at the Laboratoire de Physique Mathématique in Montpellier (France). He obtained a faculty position (Ricercatore) in december 1994 at SISSA where he became an Associate Professor in 2002. He served as a member of the SISSA Board of Directors from 2001 to 2005. In November 2005 he moved to the "Dipartimento di Matematica e Applicazioni" of the University Milano-Bicocca. Since March, 2015 he is Full Professor in Mathematical Physics. Since October, 2015 he is the Director of the Department.
He is the (co)author of more than 50 papers on different aspects of Mathematical Physics. He gave several talks at International Conferences, and was a visiting fellow at IMPA (Rio de Janeiro, July 2003) the Department of Mathematics of the Tsinghua University (Bejing, May 2004), and the Sao Paulo ICMC (August, 2014).
He co-organized activities in the area of "Geometry and Integrable systems", among which:
a) "Workshop on Geometric and Analytic Aspects of Integrable and nearly-Integrable Hamiltonian Systems", Milano, June 2014.
b) "Bihamiltonian Systems and all that - A Conference in honor of Franco Magri's 65th birthday", Milano September 2011
c) "Conference on Integrable Systems, Geometry, Matrix Models and Applications", Trieste, October 2008.
d) "Conference on Riemann-Hilbert problems, Integrability, and Asymptotics", Trieste, September 2005.

He was the coordinator of the Trieste node of the ALFA (Latin America Academic Training) project “Partial Differential Equation in Industry and Engineering”, funded by the EuropAid co-operation office (2002-2005), participated in the ESF programme MISGAM (2004-2009), was the coordinator of the Marie Curie FP6 Research and Training Network "ENIGMA" (Jan. 2005-Dec. 2008). He was the coordinator of the local research unit of the PRIN2010-11 project "Geometric and analytic theory of Hamiltonian systems in finite and infinite dimensions". He was the coordinator of the Milano unit of the analogous PRIN06 and PRIN08 projects.