

CHAIRS' BIOGRAPHIES

Ulrike Lansfester is a member of the Research Council of the Swiss National Foundation and full Professor of German Language and Literature at the University of St Gallen (Switzerland). Since 2006 she is Member of the Standing Committee for the Humanities at the European Science Foundation. She has obtained her Ph.D at the University of Munich, undertaken the study of German literature, English literature and medieval literature at Albert-Ludwigs-Universität in Freiburg (Germany).

Luca Codignola Bo is Head of the Institute of History of Mediterranean Europe of the Italian National Research Council. He is also Professor of North American History at the University of Genova (Italy) and Adjunct Professor at St Mary's University (UK). He graduated from the University of Toronto. His main field of research is the Roman Catholic Church in the North Atlantic area in the early modern era.

Olivier Francis is Professor of Physics at the University of Luxembourg. He obtained a Ph.D at the Catholic University of Louvain (Belgium). He is a specialist in Earth and oceanic tides and in their interaction. He is involved in several projects to measure climatic change effects using geodetic and geophysical measurements. Research involves fluid mechanics, numerical analysis and data processing.

Kai-Uwe Schrogl is the Director of the European Space Policy Institute (ESPI) in Vienna (Austria). He is Member of the Board of Directors of the International Institute of Space Law, Member of the International Academy of Astronautics and the Russian Academy of Cosmonautics as well as member in editorial boards of international journals in the field of space policy and law. He holds a doctorate degree in political science.

Marcel Egli is head of the Space Biology Group of Technology Zürich, Switzerland. He graduated from the University of Bern. His current research interests include hypothalamic control of hormone secretion, and the influence of biological rhythms on immune function in humans. In particular the question how the internal biological clock is altered by microgravity. He fosters numerous collaborations with Universities of Applied Sciences in Switzerland to develop new technologies for space applications.

Jean-Claude Worms is currently Head of Unit for Space Sciences – Executive Scientific Secretary of the European Space Sciences Committee (ESSC) at the European Science Foundation in Strasbourg (France). He constituted a worldwide network of contacts and liaisons among executives in space research; established a successful working interface with the European Commission DG Enterprise; and secured an observer status in ESA's Ministerial Conferences and EC's FP7 Space Advisory Group. He obtained a Ph.D in Physics (astronomy and space science) at the Université Paris 6.

Milena Zic-Fuchs currently holds the position of Chair of Linguistics in the English Department, University of Zagreb, Croatia. Since 1 January 2009 she is also Chair of the Standing Committee for the Humanities at the European Science Foundation. She has a wide experience at teaching Cognitive Linguistics and was the first scholar to introduce Cognitive Linguistics into Croatian linguistic circles. She has a Ph.D in Cognitive Linguistics.