

**Liliana Vižintin, PhD, HE lecturer**

She graduated in Natural sciences (BSc) at University of Trieste, Italy (1999), MSc and a PhD in Biotechnology at University in Ljubljana (2005), and worked for 5 years as young researcher at the Centre for biotechnology and plant breeding of Agronomy Department, Biotechnical faculty, University of Ljubljana. In 2006 she attended an internship at the University of Primorska, where she worked on international project. After that she enrolled a professional course for technology transfer managers (Innovation management) at AREA Science Park Trieste, Italy with an internship as innovation knowledge transfer manager at Industria Liaison Office (ILO) of ELETTRA, a multidisciplinary Synchrotron Light Laboratory in AREA Science Park. In the last three years she works as HE lecturer for sustainable development and ecology, researcher and internship coordinator at Biotechnical Centre Naklo. In 2014 she finished a Pioneer into practice (PIP) programme of KIC Climate international project including an internship at University of Modena and Reggio Emilia about smart sustainable technology transfer from biotechnology research to agro-food industry. Her main interest is focused on matching together biotechnology and sustainable development with particular regards to climate change challenges.