

## **CURRICULUM VITAE**

**Ditika Koplaku:** Biologist, graduated at the University of Tirana (Albania) in 1995. Doctor of Biology in Genetics since 2008, at the Doctoral School of Faculty of Natural Sciences, University of Tirana, Albania. Since 1997 up to the present she has been member of the Working Group of Zoology, lecturer of Genetics and Theory of Evolution (Bachelor Degree) and Ecogenetics (Master Degree of Environmental Biology, since 2009), Department of Biology and Chemistry, Faculty of Natural Sciences, University of Shkodra Luigj Gurakuqi, Albania. She was approved as Associate Professor in 2013. Today she conducts scientific research in the field of Environmental Biomonitoring, focused on the induced-toxicity assessment of chemical pollutants present in fresh water bodies (lakes and rivers) in North Albania by using higher plant bioassays as *Allium cepa* and *Vicia faba*. She has participated/cooperated in various projects dealing either with research in environmental issues or teaching in biological sciences. More than 35 contributions were presented/published in international or national events (conferences, congresses, workshops, seminars, etc.). She is author/coauthor of research papers, published either in English and/or in Albanian and scientific advisor in many diploma and master theses, focused mainly in quality biomonitoring of aquatic ecosystems.