

## Curriculum Vitae

### Aneliya Vladimirova Ivanova

(gender: female)

PhD student

#### Education

- 2016** PhD at “Structure and Function of the Chromatin” department, “Roumen Tsanev” Institute of Molecular Biology, Bulgarian Academy of Sciences, Sofia, Bulgaria
- 2013-2015** MSc in Cell Biology and Pathology, University of Sofia “St. Kliment Ohridski”, Faculty of Biology, Sofia, Bulgaria
- 2009-2013** BSc in Molecular Biology, University of Sofia “St. Kliment Ohridski”, Faculty of Biology, Sofia, Bulgaria

#### Scientific Career and Areas of Expertise

- 2014-2015-** Biologist at “Structure and Function of the Chromatin” department, “Roumen Tsanev” Institute of Molecular Biology, Bulgarian Academy of Sciences, Sofia, Bulgaria
- Participates in the project, funded by National Science Fund of Bulgaria (ДФНИ/В0216) „Dynamics, mechanisms and order of binding of DNA repair proteins in living cells“ (2014-2016)
- 2014** Inter at the Institute of Biology and Immunology of Reproduction "Acad. Kiril Bratanov"
- 2011-2012** Inter at the National Genetic Laboratory, University Obstetrics and Gynecology Hospital “Maichin Dom”

#### Congress and courses

- 2016 May Participation in Course "Fluorescence Microscopy" FluoMicro@ICGEB in collaboration with Nikon, Trieste, Italy
- 2016 April Participation in the Interdisciplinary PhD Forum, Bulgarian Academy of Science with a presentation
- 2015 Participation in the conference of the University of Sofia “St. Kliment Ohidski”, Faculty of Biology - “Reintroduction of endangered species and Kliment’s days” with a poster
- 2015 October Participation in the 55<sup>th</sup> Anniversary Conference of the Institute of Molecular Biology “Roumen Tsanev” with a poster