

# CURRICULUM VITAE

**Name:** Ádám Egri

**Place and date of birth:** Budapest, 13 July, 1985

**Contact:**

e-mail: [adam.egri@estrato.hu](mailto:adam.egri@estrato.hu)

phone: 20/4966352



**Studies:**

**2000 – 2004:** Budai Ciszterci Szent Imre High School, Budapest

**2004 – 2010:** Eötvös Loránd University, physicist

**2010 – 2013:** Eötvös Loránd University, PhD student in the program Statistical Physics, Biological Physics, Physics of Quantum Systems.

**2014:** Physics PhD, Eötvös Loránd University, No.: P-4338/2014, 'Experimental Study of Tabanid Polarotaxis, Host-Tabanid Interaction and Polarization Tabanid Traps'

**Languages:**

English advanced

Swedish basic

**Positions:**

**2010:** Assistant research fellow – Eötvös Loránd University, Department of Biological Physics

**2010 – 2013:** PhD student – Eötvös University.

**2013 – 2014:** Assistant research fellow – Eötvös University.

**2014 – 2016:** Assistant research fellow – MTA Centre for Ecological Research, Danube Research Institute

**Sept, 2015 – Dec, 2015:** Electroretinographic measurements on mosquitoes, University of Neuchatel, Switzerland

**2016 – 2018:** Assistant research fellow – MTA Centre for Ecological Research, Danube Research Institute

**2018 – :** Research fellow – MTA Centre for Ecological Research, Danube Research Institute

**Awards:**

**2015:** Ernst Jenő Award (Hungarian Biophysical Society)

**2018:** Award of Environment Protection for Young Scientists (Hungarian Academy of Sciences)

**2018:** Szent-Györgyi Albert Young Investigator Award (New York Hungarian Scientific Society)

**Grants and fellowships:**

**2014 – 2016:** Postdoctoral fellowship, Hungarian Academy of Sciences

**2016 – 2019:** NKFIH PD-115451, Studying the polarotaxis of aquatic arthropods and complex optical ecological traps in the aspect of conservation biology

**2017 – 2020:** Bolyai fellowship