

CURRICULUM VITAE

Ágnes Ábrahám



RESEARCHER UNIQUE IDENTIFIERS

E-mail: abraham.agnes@ttk.hu
Scopus Author ID: 26867452500
ORCID: 0000-0003-2586-8650
MTMT ID: 10031114

DEGREE AND QUALIFICATION

2014 PhD in Chemistry, Eötvös Loránd University, Faculty of Science, Budapest, Hungary
2008 MSc in Chemistry, Eötvös Loránd University, Faculty of Science, Budapest, Hungary

POSITIONS AND WORKPLACES

2022 Nov. - Research fellow
Peptide-Based Vaccines Research Group, Institute of Materials and Environmental Chemistry, Research Centre for Natural Sciences

2020 Apr. – 2022 Oct. Research fellow
Laboratory of Interfaces and Nanostructures, Institute of Chemistry, Faculty of Science, Eötvös Loránd University

2019 Oct. – 2020 March Research fellow
Functional Organic Materials Research Group, Institute of Organic Chemistry, Research Centre for Natural Sciences

2014 Oct. – 2019 Sept. Research fellow
Laboratory of Interfaces and Nanostructures, Institute of Chemistry, Faculty of Science, Eötvös Loránd University

TEACHING EXPERIENCE

2014-2022 Colloid chemistry laboratory courses for Bsc and Msc students, Eötvös Loránd University, Faculty of Science
Supervision and co-supervision of Bsc and Msc students (3-1)

2017 VI. Eötvös Science Camp, colloid chemistry laboratory presenter

2017 49th International Mendeleev Chemistry Student Olympiad, Hungarian and Saudi Arabian Groups' trainer in colloid chemistry laboratory practice

MEMBERSHIP

Committee on Physical Chemistry, VII. Section of Chemical Sciences, Hungarian Academy of Sciences

GRANTS, FELLOWSHIPS

2019 Eötvös Loránd University Szint+ instrument purchase support

2010 COST D43 School „Surfaces: Interaction Forces and Engineering”, Delft, Netherland

2009 COST D43 School „Interfacial engineering in nanotechnology”, Dresden, Germany