

CURRICULUM VITAE

PERSONAL DATA

Name **Eszter Anna Fodor**
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EDUCATION

September 2020
PhD student
Specialization **Chemistry of Coordination Compounds**
University Faculty of Science and Informatics , University of Szeged

January 2019.
Qualification **Chemical Engineering MSc**
Specialization Engineering in Pharmaceutical Industries
University Faculty of Chemical Technology and Biotechnology, Budapest University of Technology and Economics
Thesis title Synthesis and fluorogenic characterisation of cyanine frames

February 2017
Qualification **Chemist BSc**
Specialization Bachelor programme of Chemistry
University Institute of Chemistry, Eötvös Loránd University, Budapest
Thesis title Synthesis of fluorogenic azidobenzothiazole derivatives

RESEARCH PROFESSIONAL PROFILE

January 2014 – December 2018
Work Place Hungarian Academy of Sciences, Institute of Organic Chemistry, Chemical Biology Research Group

July 2018 – September 2018
Position **Trainee**
Work Place Czech Academy of Sciences, Institute of Organic Chemistry and Biochemistry , Vrabel Group

PUBLICATION

- Title **A Double-Clicking Bis-Azide Fluorogenic Dye for Bioorthogonal Self-Labeling Peptide Tags**
European Journal of Chemistry
2016, 22, 6382-6388.
- Title **Bistetrazine-cyanine dyes as fluorogenic two-point binder and crosslinker probes**
European Journal of Chemistry
2018, 24, 8841-8847.

LANGUAGE CERTIFICATE

Language **English**
C1, complex