

# Valentina Nagy



PhD student  
Institute of Biophysics  
HUN-REN Biological Research Centre, Szeged

8<sup>TH</sup> SEPTEMBER, 2023

## SCIENTIFIC DEGREES

- 2021 BSc, Biology (University of Szeged)
- 2023 MSc, Biology MSc (University of Szeged)

## CURRENT POSITION

2023- PhD student, Theoretical Medicine Doctoral School, University of Szeged and Institute of Biophysics, Biological Research Centre, Szeged, Hungary

## RESEARCH INTEREST

Function of the neurovascular unit and the blood-brain barrier under physiological and pathological conditions (pericyte transcriptomics)

## SCIENTOMETRICS

In extenso publications in peer reviewed journals: 1  
Cumulative impact factor: 6,575  
Citations: 3

## HONORS AND AWARDS

- 2018 SZTE Start Scholarship
- 2021 SZTE Start Scholarship
- 2022 SZTE Talent Scholarship – bronze grade
- 2022 Premium Educational Scholarship
- 2022 New National Excellence Program fellowship for the academic year of 2022/23
- 2023 Pro Scientia Gold Medal Award Committee's Badge of Hope
- 2023 SZTE Talent Scholarship – gold grade
- 2023 New National Excellence Program fellowship for the academic year of 2023/24

## SPOKEN LANGUAGES

English

## CONTACT

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