

**Mgr. Patrícia Hockicková** – works as an internal PhD student at the Department of Laboratory Medicine at the Faculty of Health Sciences, University of Trnava, Trnava. She participates in teaching Human Genetics, Microbiology - Mycology and Laboratory Technology. From 2021 to 2023 she worked as student research and pedagogical assistant at the Department of Laboratory Medicine. During her Ph.D. studies, she was awarded 3rd place for the best paper at the IX. Student Scientific Conference held in České Budějovice and was also nominated for the Student Persona of the Year 2023. Her research focuses on the impact of environmental pollutants on the model organism *Caenorhabditis elegans*.

**Born:** 1999

**Publications:**

1. KUCHARÍKOVÁ, S. – **HOCKICKOVÁ, P.** – MELNIKOV, K. – BÁRDYOVÁ, Z. – KAIGLOVÁ, A. The *Caenorhabditis elegans* cuticle plays an important role against toxicity to bisphenol A and bisphenol S. In: *Toxicology Reports*. [online]. 2023, roč. 10, s. 341-347. ISSN 22147500. DOI: 10.1016/j.toxrep.2023.02.013