

PROFILE FOR INSTITUTE WEBSITE

Current photo in graphic file e.g. 2024, 2023.	
Name and surname, Title	Maima Matin, MSc
Position	Research Assistant
Hirsch Index and Number of citations (according to Scopus) on the day of completing the form	h-index of 8 and 163 citations
Research areas (in points, min. 200 characters, max. 500 characters)	– Natural Products – Molecular Medicine – Digital Health
Total number of completed research projects; currently implemented research projects (title and number) and selected max. 3 completed projects (title and number) from the newest ones, i.e. 2024, 2023, 2022...	– Currently implemented research project (2023-2024): EU HORIZON 2020 "Algal-based alternatives: their ability to perform of anti-inflammatory, antioxidant and antimicrobial activities in swine farming system"
Total number of publications; ORCID (number and hyperlink to the profile); SCOPUS (number and hyperlink to the profile); indicate selected publications (max. 5)	– 7 publications according to SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=58709368200 – 1) MATIN M, Joshi T, Greger M, Bin Matin F, Jóźwik A, Wierzbicka A, Horbańczuk JO, Willschke H, Atanasov AG. Use of #NutritionFacts to promote evidence-based nutrition information: X (formerly Twitter) hashtag analysis study. Front Public Health. 2023 Dec 6;11:1255706. doi: 10.3389/fpubh.2023.1255706. PMID: 38131024; PMCID: PMC10734685. – 2) Tzvetkov NT, Kirilov K, MATIN M, Atanasov AG. Natural product drug discovery and drug design: two approaches shaping new pharmaceutical development. Nephrol Dial Transplant. 2024 Feb 28;39(3):375-378. doi: 10.1093/ndt/gfad208. PMID: 37708048.

	– 3) Litvinova O, Matin FB, MATIN M, Zima-Kulisiewicz B, Tomasik C, Siddiquea BN, Stoyanov J, Atanasov AG, Willschke H. Patient safety discourse in a pandemic: a Twitter hashtag analysis study on #PatientSafety. Front Public Health. 2023 Nov 16;11:1268730. doi: 10.3389/fpubh.2023.1268730. PMID: 38035302; PMCID: PMC10687459. – 4) Litvinova O, Hammerle FP, Stoyanov J, Ksepka N, MATIN M, Ławiński M, Atanasov AG, Willschke H. Patent and Bibliometric Analysis of the Scientific Landscape of the Use of Pulse Oximeters and Their Prospects in the Field of Digital Medicine. Healthcare (Basel). 2023 Nov 20;11(22):3003. doi: 10.3390/healthcare11223003. PMID: 37998496; PMCID: PMC10671755.
Total number of patents; selected patents (max. 2) and a hyperlink to personal patent achievements (UP RP), on the day of completing the form	–
Selected scientific achievements from the newest, i.e. 2023, 2022, 2021... (in points, min. 800 characters, max. 1000 characters)	– 2023: Characterized the use of the evidence-based nutrition-focused hashtag #NutritionFacts on X (formerly Twitter) over a 5 years period (results published in Frontiers in Public Health, doi: 10.3389/fpubh.2023.1255706)
Number and list of defended PhD students from the latest, i.e. 2024, 2023, 2022...	–
Organizational activities, dissemination of knowledge and others (in points, min. 300 characters, max. 1000 characters)	–