

ABOUT THE AUTHORS

MODERN COSMETICS



AUTHORS

Dr. NINA KOČEVAR GLAVAČ, Assist. Prof., M. Pharm.,

was born in 1979. She completed her doctorate in 2010 at the Faculty of Pharmacy, Slovenia, where she works at the Department of Pharmaceutical Biology. Her pedagogical and scientific work is closely related to the richness of the natural world. She participates in courses on pharmacognosy, cosmetic ingredients of natural origin, medications in alternative medicine, and food supplements. Her research focuses on the development of methods for the analysis of natural compounds.

Dr. DAMJAN JANEŠ, Assoc. Prof., M. Pharm.,

was born in 1977. He completed his doctorate in 2007 at the Faculty of Pharmacy, Slovenia, where he works at the Department of Pharmaceutical Biology. He gives lectures in the area of medicinal plants, covering pharmacognosy, phytopharmaceuticals, biogenic medicines, and cosmetic ingredients of natural origin. His research work involves the area of gas chromatography. He studies compounds that are important for odour and taste, and compounds that are promising as new active ingredients.



Dr. MATEJA LUMPERT, M. Pharm.,

was born in 1985. She is a graduate of the Biotechnical Faculty (2010) and the Faculty of Pharmacy (2012), Slovenia. She worked at the Department of Pharmaceutical Biology until 2017. The focus of her scientific research was the traditional use of medicinal plants in Slovenia. She is currently employed at Lek, a Sandoz company, in Slovenia.

KATJA STOJILKOVSKI, M. Pharm.,

was born in 1985. She graduated in 2011 from the Faculty of Pharmacy, Slovenia, where she worked at the Department of Pharmaceutical Biology until 2014. She participated in the course on pharmacognosy. Her research focused on the analytics of medicinal plants. She has since been travelling the world.

Dr. META KOKALJ, Assist., M. Pharm.,

was born in 1983. She completed her doctorate in 2012 at the Faculty of Pharmacy, Slovenia, where she works at the Department of Pharmaceutical Biology. She participates in courses on pharmaceutical biology with genetics and pharmacognosy. The focus of her research is the infrared spectroscopy of plants. She is open to new discoveries and believes in the power of the placebo. However, she trusts scientific evidence and studies other sources of information with a critical eye.



Dr. EVA TAVČAR BENKOVIĆ, Assist., M. Pharm.,

completed her doctorate in 2015 at the Faculty of Pharmacy, Slovenia, where she works at the Department of Pharmaceutical Biology. Her pedagogical work includes the courses on pharmacognosy and medications in alternative medicine. The focus of her research work is the study of phytochemical methods for the analysis of plants and fungi.

Dr. MIRJAM GOSENCA MATJAŽ, Assist. Prof., M. Pharm.,

was born in 1983. She completed her doctorate in 2011 at the Faculty of Pharmacy, Slovenia, where she works at the Department of Pharmaceutical Technology. She participates in courses on pharmaceutical technology and the evaluation of cosmetic products. The focus of her research work is on the development and evaluation of dermal delivery systems on the basis of colloidal structures of surfactants, and the stability and dermal delivery of antioxidants.

Dr. HELENA HENDRYCHOVÁ, M. Pharm.,

was born in 1984 in the Czech Republic. She graduated in 2011 at the Faculty of Science of the University of Hradec Králové and completed her doctorate in 2015 at the Faculty of Pharmacy of Charles University. Her research work at the Department of Pharmacognosy focused on the phytochemical analysis and biological activity of plant compounds from the *Bergenia* species.



Dr. MIRJANA GAŠPERLIN, Prof., M. Pharm.,

was born in 1963. She completed her doctorate in 1997 at the Faculty of Pharmacy, Slovenia, where she works at the Department of Pharmaceutical Technology. She studies modern dermal delivery systems and approaches for the improvement of solubility. She is the author of more than 80 scientific and professional articles. She is a visiting professor and a guest lecturer. She works with numerous national professional associations, the Ministry of health and the Slovenian Academy of Sciences and Arts. She is an expert in the area of cosmetics at the national and European level (Scientific Committee on Consumer Safety).

Dr. MOJCA LUNDER, Assoc. Prof., M. Pharm.,

works at the Department of Pharmaceutical Biology, Faculty of Pharmacy, Slovenia. She gives lectures in courses on cellular biology and biotechnology. The focus of her research is on new active ingredients and targets for the treatment and prevention of obesity, metabolic, autoimmune, and allergic disorders. She is the author of numerous scientific, professional and popular articles.

Dr. SAŠA BAUMGARTNER, Prof., M. Pharm.,

was born in 1969. She completed her doctorate in 2001 at the Faculty of Pharmacy, Slovenia, where she worked at the Department of Pharmaceutical Technology. She studied the controlled release of



active ingredients from solid pharmaceutical forms and approaches for the improvement of wound healing. She published more than 40 scientific and professional articles. She was active in national and international professional associations, as an editor, reviewer and lecturer. She died tragically in 2015.

REVIEWERS

Dr. SAMO KREFT, Prof., M.Pharm.,

was born in 1972. He completed his doctorate in 1999 at the Faculty of Pharmacy, Slovenia, where he works at the Department of Pharmaceutical Biology. He studies medicinal plants, their active ingredients and mechanisms of action, and gives lectures on the aforementioned topics. He works with the European Medicines Agency and the Slovenian Agency for Medicinal Products and Medical Devices. He has written and edited several professional and popular books, and has published more than 80 professional and popular articles.

Dr. JANEZ MRAVLJAK, Assoc. Prof., M. Pharm.,

was born in 1978. He completed his doctorate in 2007 and works at the Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Slovenia. He gives lectures in the area of reactive intermediates in the skin and antioxidants. His research work focuses on the synthesis and evaluation of new antioxidants,



the synthesis of nitroxide free radicals and electron paramagnetic resonance spectroscopy. He is the author of scientific and professional articles and books.

Dr. ALENKA ZVONAR POBIRK, Assist. Prof., M. Pharm.,

was born in 1980. She completed her doctorate in 2010 and works at the Department of Pharmaceutical Technology, Faculty of Pharmacy, Slovenia. She gives lectures in courses on cosmetic products and the evaluation of cosmetic products. Her research work focuses on the development of lipid-based systems and their transformation into solid pharmaceutical forms to improve the bioavailability of active ingredients, and on the evaluation of the effects of (cosmetic) products on the skin. She is the author of numerous scientific and professional articles.

Dr. KATJA ŽMITEK, Assist. Prof.,

completed her doctorate at the Faculty of Chemistry and Chemical Technology, Slovenia. She works at the Department of Cosmetics of the Higher School of Applied Sciences. She gives lectures in courses on cosmetics. She leads a research group at the Institute of Cosmetics at the Higher School of Applied Sciences. She studies the effects of various compounds, apparatus, and procedures on the skin, at the level of numerous national and European research projects. She is a member of the Committee of Expert Witnesses in the area of cosmetics at the Slovenian Ministry of Justice.

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