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University „Ss. Cyril and Methodius University“ in Skopje
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Academic qualifications

2006. – Ph. D.

UKIM Faculty of Agricultural Sciences and Food Skopje
Botanical, agrobiological and technological characteristics of grapevine cultivars (*Vitis vinifera* L.) from the balkan subgroup (*subconvarietas balcanica*)

1999. – M. Sc.

UKIM Faculty of Agriculture Skopje
The productive properties of particular clones of some grapevine cultivars in the Republic of Macedonia.”

1993. – B. Sc.

UKIM Faculty of Agriculture Skopje
Agrobiological and technological characteristics of the Frankovka variety in the conditions of the Ohrid vineyard district

Training and research experience

2000. INRA, Institute National de la Recherche Agronomique, Toulouse, France

2001. INRA, Institute National de la Recherche Agronomique, Paris, Bordeaux, Montpellier, France.

2005. CHIEAM International Centre for Advanced Mediterranean Agronomic Studies,
Bari, Italy (Organic viticulture)

2013. Israel’s Agency for International Development Cooperation, Ministry of foreign affairs, ТелАвив, Израел (Intensive

<p>viticulture)</p> <p>2021.Institute of viticulture and enology. Pleven, Bulgaria (Erasmus + Program, Higher Education Student and Staff Mobility)</p>
<p>Scientific interests</p>
<p>Ampelography Grapevine breeding Grapevine genetic resources Organic crop production Modern technologies of viticulture production</p>
<p>Teaching activity</p>
<p>Enology Program (Institute of Agriculture) - Ampelography - Organic and biodynamic production of grapes and wine Program Organic and Biodynamic Plant Production (Institute of Agriculture) - Production practices and quality assessment of organic production - Organic and biodynamic production of grape crops Nutrition Program (Faculty of Science and Mathematics) - Organic, traditional, fast and slow food - Special diet</p>
<p>Other professional activities</p>
<p>Control of production of vine planting material Member of working groups and commissions for the preparation of the Law on Wine and the Law on Organic Agricultural Production</p>
<p>Scientific projects</p>
<p>2000. Improving the production and quality of grapes and wine among individual producers in the Republic of Macedonia. Ministry of Agriculture, Forestry and water management. Fund for applied research in agriculture. 2003.-2006. Collection and examination of indigenous grapevine varieties, Ministry of agriculture, participant 2006.-2007. Guidelines for ecological production of grapes and wine – Ministry of education 2007.-2008. Identification, conservation and characterization of <i>Vitis vinifera ssp. sylvestris</i> germplasm in the Region of South East Europe – SEEDNet, national coordinator</p>

2009. Application of ampelotechnical measures to improve the quality of table grapes, Ministry of agriculture, forestry and water management participant

2009-2011. Identification, characterization and conservation of old and autochthonous vine varieties in Eastern European countries. Nordic Gene bank and Swedish Biodiversity Centre, coordinator

2010.-2011. Characterization and determination of geographic origin of Macedonian wines with application of chemical methods and method of stable isotopes - Ministry of education, participant

2011. Application of modern varietal agrotechniques in the cardinal, afus ali and ribier grapevine varieties - Ministry of agriculture, forestry and water management participant

2011-2014. East-West Collaboration for Grapevine Diversity Exploration and Mobilization of Adaptive Traits for Breeding (COST Action FA1003)

2012. Effects of terroir on the technological characteristics of the Vranec grapevine variety – Ss. Cyril and Methodius University in Skopje

2012-2014. Adaptation to Climate Change in Agriculture, USAID, participant

2014. Impact of climate change on agriculture in the Republic of Macedonia and adaptation measures – Ss. Cyril and Methodius University in Skopje

2015. Increasing the efficiency of conservation of wild grapevine genetic resources in Europe (InWiGrape)

2016. Increasing the efficiency of conservation of wild grapevine genetic resources in Europe (InWiGrape)- ECPGR

2018 - 2019. Influence of ampelotechnical measures on the quality of grapes and wine of the Vranec variety. Ss. Cyril and Methodius University in Skopje

2020. Enhancing quality and quantity of Vitis genetic resources in AEGIS - ECPGR

2020-2021. Antioxidant activity of fruits from native varieties and populations of fruits, vegetables and grapes. Ss. Cyril and Methodius University in Skopje

2020-2021 - Enhancing quality and quantity of Vitis genetic resources in AEGIS (AEG-VIT-IS) – ECPGR

2021. Improving the quality of strong alcoholic beverages through the introduction of advanced distillation technology. Challenge for student innovators funded by Gazi Baba Municipality

2021. “EIT Food Start-Up Awareness Event“, финансиран од EIT Food, единица на Европскиот институт за иновации и технологии поддржан од Европската Унија, Forum for climate change adaptation and start-up opportunities

2022 - Revitalization and commercialization of the Stanushina wine variety. A scientific research project financed by the Institute of Agriculture - Skopje.

2023 - Increasing the efficiency of conservation of *Vitis sylvestris* genetic resources in EuropeActivity (Sylvestris) – ECPGR

Scientific publications

- [1] Beleski, K., *Wines of Macedonia - A short guide to Macedonian wines and wineries*, Treto uvo, Skopje, p. 208, 2014.
- [2] Beleski, K., Božinović, Z., Dimovska, V., Boškov, K., Bakeva, V., Phyllometric study of some wine grapevine cultivar (*Vitis vinifera* L.) from the Balcan subgroup (subconvarietas *balcanica* Negr.), *XV International Symposium (Proceedings)*, Poreč, Croatia, 2007, 637-644.
- [3] Beleski, K., Dimovska, V., Božinović, Z., Identification and classification of grapevine cultivars (*Vitis vinifera* L.) from the Balcan subgroup (subcovarietas *balcanica* Negr.) by means of phyllometric descriptors, *2nd International Symposium on the evaluation on the exploitation of grapes of corresponding terroir through winemaking and commercialization of wines*, Santorini, Greece, 2006, 177-181.
- [4] Beleski, K., Nedelkovski, D., Identification and classification of grapevine cultivars (*Vitis vinifera* L.) from the Balkan subgroup by phyllometric descriptors, *Vitis* 54, 133-134 (2015).
- [5] Beleski, K., Nedelkovski, D., Characterization of autochtonous and local grapevine germplasm in Republic of Macedonia, *Prva međunarodna konferencija o Vrancu i drugim crnogorskim autohtonim sortama vinove loze*, 173-177 (2021).
- [6] Beleski, K., Božinović, Z., Dimovska, B., Ilić Popova, S., Doneva Shapcevska, D., Climate influence on the grapevine phenology and anthocyanins content in wines from the Skopje vineyard area, Republic of Macedonia, *VII Congres international des terroirs viticoles*, Nyon, Suisse, 2008.
- [7] Boškov, K., Beleski, K., Hristov, P., Petkov, M., Božinović, Z., Dimovska, V., Petrović, S., Influence of trellis system on productive and technological characteristics of variety Victoria in Strumica vine growing district, *Agro-knowledge Journal*, 13, 145-152 (2012).
- [8] Boškov, K., Božinović, Z., Hristov, P., Petkov, M., Angelova, E., Dimovska, V., K., B., The effect of pruning and cluster thinning for producing of dessert wine's raw material from semillon cultivar in Skopje wine district's conditions, *XV International Symposium GESCO*, Poreč, Croatia, 2007, 902-910.
- [9] Boškov, K., Božinović, Z., Hristov, P., Petkov, M., Beleski, K., Promene kod bobice sorte župljanke pod uticajem truleži *Botrytis cinerea*, *XI Savetovanje o biotehnologiji (Zbornik radova)* Čačak, Srbija, 2006.
- [10] Božinović, Z., Beleski, K., Boškov, K., The influence of morphological characteristics on productive properties of cultivar stanusina (Eight International Conference on Grape Genetics and Breeding; Proceedings), *Acta Horticulturae*, 609-618 (2002).
- [11] Božinović, Z., Beleski, K., Boškov, K., Influence of morphological characteristics on productive properties of cultivar stanusina, *Acta Horticulturae*, (2003).

- [12] Božinović, Z., Beleski, K., Markovska, B., Karakteristike nekih varijeteta sorte stanušine, *XIV Savetovanje agronoma, veterinara i tehnologa (Zbornik naučnih radova)*, Aranđelovac, Srbija, 2000, 301-306.
- [13] Božinović, Z., Dimovska, V., Beleski, K., Productive characteristics on black magic grape variety growing in the tikves vineyard, *43rd Croatian and 3rd International Symposium on Agriculture (Book of abstracts)*, Opatia, Croatia, 2008.
- [14] Dimovska, V., Beleski, K., Boškov, K., Ivanova, V., Ilieva, F., The productive characteristic on Black Magic table grape variety growing in the Tikves's vineyard, Republic of Macedonia, *IV International Symposium Agrosym 2013*, 141-146 (2013).
- [15] Dimovska, V., Beleski, K., Boškov, K., Ivanova, V., Ilieva, F., Comparison of three Chardonnay clones (*Vitis vinifera* L.), growing in Skopje vineyard region, R. Macedonia, *International Journal of Agronomy and Plant Production*, 4, 1143-1147 (2013).
- [16] Dimovska, V., Beleski, K., Markovska, B., The influence of pinching on some technological characteristics of cluster and berry, *Second Balkan symposium of viticulture and enology (Proceedings)*, Pleven, Bulgaria, 2004, 24-29.
- [17] Dimovska, V., Beleski, K., Markovska, B., Božinović, Z., Boškov, K., The influence of gibberellic acid on some technological characteristics on cluster and berry of Thompson seedless grape variety, *2nd International Conference Ampelos 2006*, Santorini, Greece, 2006, 187-190.
- [18] Dimovska, V., Božinović, Z., Beleski, K., Boškov, K., The Influence of pinching on some technological characteristics of cluster and berry of Italia grape variety, *XV International Symposium (Proceedings)*, Poreč, Croatia, 2007.
- [19] Dimovska, V., Božinović, Z., Beleski, K., Markovska, B., The influence of ampelotechnical measures on fertility, yield and quality of Dattier de Beyrouth grape variety, *First symposium on horticulture (Proceedings)*, Ohrid, 2002, 644-649.
- [20] Dzoljevska-Milenkovska, R., Milanov, G., Taseska-Gjorgijevski, M., Nedelkovski, D., Beleski, K., Korunoska, B., Chemical composition of wine received from the newly introduced variety Rebo (*Vitis vinifera* L.), *XII International Symposium on Agricultural Sciences (Book of abstracts)*, Trebinje, Bosnia and Herzegovina 2023, 168.
- [21] Ilić-Popova, S., Bakeva, V., Beleski, K., Dimovska, V., Korunoska, B., Stanković, L., Angelova, E., Stojanova, M., Ilić-Popov, S., Classification of the sorts of grape varieties according the amount of sugar and acid in the grape juice in Skopje vineyard according the cluster analysis, *XIII Medjunarodno savetovanje o biotehnologiji (Zbornik radova)*, Čačak, Serbia, 2008, 285-290.
- [22] Ilić-Popova, S., Bakeva, V., Beleski, K., Dimovska, V., Korunoska, B., Stanković, L., Angelova, E., Stojanova, M., Classification of the grapevine varieties according the amount of sugar and acid in the grape juice in Skopje vineyard according the cluster analysis, *XII Savetovanje o Biotehnologiji (Zbornik radova)*, Čačak, Srbija, 2008, 285-290.
- [23] Ilić-Popova, S., Vojnovski, B., Jevtimova, V., Beleski, K., Musić, B., The influence of climate condition of sugar and total

acids in the must of some vine cultivars, *Journal of Agricultural Sciences*, 44, (1999).

[24] Ivanova, V., Andonović, Z., Nedelkovski, D., Tasev, K., Beleski, K., *Application of grape pomace as a natural food preservative and source of biofuel*, GRIN, 2014.

[25] Ivanova, V., Dornyei, A., Kilar, F., Mark, L., Stefova, M., Vojnoski, B., Boros, B., Stafilov, T., Beleski, K., HPLC-MS and spectrophotometric assay of the phenolic content of Macedonian red and white grape varieties, *8th Balaton Symposium on High Performance Separation Methods and 15th International Symposium on Separation Sciences (Book of abstracts)*, Siofok, Hungary, 2009.

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[27] Korunoska, B., Beleski, K., Pešić, V., Bunjac, N., Stojković, S., Analysis of meiosis in the flowers of some vine varieties using the method of chiasma frequency and normal crossingover, *XII International Symposium on Agricultural Sciences (Book of abstracts)*, Trebinje, Bosnia and Herzegovina 2023.

[28] Korunoska, B., Boškov, K., K., B., Serafimovska, A., Examination of genetic predisposition in some varieties of grapevine as a factor for their genetic potential for fertility, *15th Serbian Congress of fruit and grapevine producers with international participation (Book of abstracts)*, Kragujevac, Serbia, 2016.

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[30] Korunoska, B., Božinović, Z., K., B., Agrobiological characteristics of the late autochthonous table varieties Red and Black Valandovo Drenok, important for their recovery in assortments of R. Macedonia, *International Symposium for Agriculture and Food (Book of abstracts)*, 2012.

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[32] Korunoska, B., Pešić, V., Beleski, K., Stojković, S., Identification of some autochthonous and regional grapevine varieties according to O.I.V. descriptors for certain characteristics, *4th International Symposium for Agriculture and Food*, Ohrid, 2022, 70-78.

[33] Korunoska, B., Pešić, V., Bunjac, N., Identification and examination of certain cytogenetic characteristics of some autochthonous varieties of grapevine in Republic of North Macedonia, *Genetika*, 55, 439-454 (2023).

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from the variety Pinot noir and application of clearing treatments to reduce the content of heavy metals, *16th Serbian congress of fruit and grapevine producers, with international participation*, Vrdnik, Serbia, 2022, 284-285.

[35] Korunoska, B., Taseska-Gjorgijevski, M., Nedelkovski, D., Beleski, K., Gjoljevska Milenkovska, R., G., M., Rajcin, V., Examination of the content of some antioxidant substances in some autochthonous grapevine varieties (*Vitis vinifera* L.) in RN Macedonia, *Journal of Agricultural, Food and Environmental Sciences*, 75, 19-27 (2021).

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[42] Milanov, G., Beleski, K., Cvetković, J., Nedelkovski, D., Influence of grape cultivars and technological treatments on quality of grape brandies, *I International symposium and XVII Scientific conference of agronomist of Republic of Srpska (Book of abstracts)*, Trebinje, Bosnia and Herzegovina, 2012.

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- [47] Nedelkovski, D., Beleski, K., Milanov, G., Roychev, V., Dimovska, V., Potential and possibilities of Rebo - NEW grapevine variety (*Vitis vinifera* L.) in growing conditions in Republic of North Macedonia, *Journal of agriculture and plant sciences - JAPS*, 17, 135-140 (2019).
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- [49] Nedelkovski, D., Beleski, K., Serafimovska, A., Boskov, K., Milanov, G., Taseska-Gjorgjievski, M., Korunoska, B., Influence of yeast strain on Stanushina chemical composition and sensory analysis, *IV International Symposium and XX Scientific-Professional Conference of Agronomists (Book of abstracts)* Bijeljina, Bosnia and Herzegovina, 2015, 137.
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(Makedonija), *Agroznanje*, 10, 89-96 (2009).

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