

Списък на цитиранията на гл. ас. д-р Теодора Иванова

Д Цитирания в научни издания, монографии, колективни толове и патенти, реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)				
Цитирана публикация	Цитираща публикация	DOI/link	IF WoS	SJR
Angelov, G., Ivanova, T. 2012. Isoenzyme Variation and Genetic Affinities among Four Species of the Genus <i>Festuca</i> L. (Poaceae). <i>Biodiversity: Research and Conservation</i> 28: 3–8.	1.Pyke S., Sáez L., Molero J. Garnatje T. <i>Festuca dertosensis</i> (Poaceae), an overlooked fescue from the NE Iberian Peninsula. <i>Willdenowia</i> 46(3):367-377, 2016	https://doi.org/10.3372/wi.46.46305	0.680	0.346
Chervenkov, M., Ivanova, T., Kacheva, D., Stoeva, T. 2013. Antiviral Activity of <i>Melissa officinalis</i> Aqueous Extract against Pseudorabies Virus. <i>Comptes Rendus de L'Academie Bulgare des Sciences</i> 67 (6): 879–84.	2.Georgieva, A., Vilhelmova, N., Muckova, L., Tzvetanova, E., Alexandrova, A. and Milevaet, M., "Alterations in oxidative stress parameters in MDBK cells, infected by herpes simplex virus-1. <i>Comptes Rendus de L'Academie Bulgare des Sciences</i> , 70:731-738, 2017	http://www.proceedings.bas.bg/cgi-bin/mitko/0D OC_abs.pl?2017_5_17	0.270	0.21
Dimitrova, D., Ivanova, T., Chervenkov, M., Bosseva, Y., Rumiz, M. 2015. "Regional Approach to Preservation of Food Related Biodiversity." <i>Trakia Journal of Sciences</i> 13: 340–47	3.Bancheva-Preslavaska, H., and Jochen D. "Alternative Urban Eco Tours for Responsible Consumption and Sustainability–the Example of Bulgaria." <i>European Journal of Sustainable Development</i> 9.3 (2020): 416-416, 2020	http://ecsdev.org/ojs/index.php/ejsd/article/view/1093		0.2

<p>García-Conesa, M.T., Philippou, E., Pafilas, C., Massaro, M., Quarta, S., Andrade, V., Jorge, R., Chervenkov, M., Ivanova, T., Dimitrova, D. and Maksimova, V. 2020. "Exploring the Validity of the 14-Item Mediterranean Diet Adherence Screener (MEDAS): A Cross-National Study in Seven European Countries around the Mediterranean Region." <i>Nutrients</i> 12 (10): 2960</p>	<p>4.Barrea, L., Muscogiuri, G., Pugliese, G., de Alteriis, G., Colao, A. and Savastano, S. "Metabolically Healthy Obesity (MHO) vs. Metabolically Unhealthy Obesity (MUO) Phenotypes in PCOS: Association with Endocrine-Metabolic Profile, Adherence to the Mediterranean Diet, and Body Composition." <i>Nutrients</i> 13.11: 3925, 2021</p>	<p>https://doi.org/10.3390/nu13113925</p>	<p>6.706</p>	<p>1.28</p>
	<p>5.Barrea, L., Muscogiuri, G., Pugliese, G., de Alteriis, G., Maisto, M., Donnarumma, M., Tenore, G.C., Colao, A., Fabbrocini, G. and Savastano, S."Association of Trimethylamine N-Oxide (TMAO) with the Clinical Severity of Hidradenitis Suppurativa (Acne Inversa)." <i>Nutrients</i> 13.6: 1997, 2021</p>	<p>https://doi.org/10.3390/nu13061997</p>	<p>6.706</p>	<p>1.28</p>
	<p>6.Barrea, L., Muscogiuri, G., Pugliese, G., Graziadio, C., Maisto, M., Pivari, F., Falco, A., Tenore, G.C., Colao, A. and Savastano, S. "Association of the Chronotype Score with Circulating Trimethylamine N-Oxide (TMAO) Concentrations." <i>Nutrients</i> 13.5: 1671, 2021</p>	<p>https://doi.org/10.3390/nu13051671</p>	<p>6.706</p>	<p>1.28</p>

	7. Collins, B.J., Delaney, C.L., Boffo, J.E. and Miller, M.D. "Development and Validation of a Short Food Frequency Questionnaire to Measure Dietary Intake of a Selection of Immune-Modulating Nutrients in Patients with Established Peripheral Arterial Disease." <i>Nutrients</i> 13.10: 3316, 2021	https://doi.org/10.3390/nu13103316	6.706	1.28
	8. Couto, R.M., Frugé, A.D. and Greene, M.W. "Adherence to the Mediterranean Diet in a Portuguese Immigrant Community in the Central Valley of California." <i>Nutrients</i> 13.6: 1989, 2021	https://doi.org/10.3390/nu13061989	6.706	1.28
	9. Detopoulou, P., Demopoulos, C.A. and Antonopoulou, S. Detopoulou, Paraskevi, Constantinos A. Demopoulos, and Smaragdi Antonopoulou. "Micronutrients, phytochemicals and mediterranean diet: a potential protective role against COVID-19 through modulation of PAF actions and metabolism." <i>Nutrients</i> 13.2: 462, 2021	https://doi.org/10.3390/nu13020462	6.706	1.28
	10. Fontalba-Romero, M.I., López-Enriquez, S., Lago-Sampedro, A., Garcia-Escobar, E., Pastori, R.L., Domínguez-Bendala, J., Alvarez-Cubela, S., Valdés, S., Rojo-Martinez, G., García-Fuentes, E. and Labajos-Manzanares, M.T. "Association between the Mediterranean Diet and Metabolic Syndrome with Serum Levels of miRNA in Morbid Obesity." <i>Nutrients</i> 13.2: 436, 2021	https://doi.org/10.3390/nu13020436	6.706	1.28

	11. Godoy-Izquierdo, D., Ogallar, A., Lara, R., Rodríguez-Tadeo, A. and Arbinaga, F. "Association of a Mediterranean diet and fruit and vegetable consumption with subjective well-being among adults with overweight and obesity." <i>Nutrients</i> 13.4: 1342, 2021	https://doi.org/10.3390/nu13041342	6.706	1.28
	12. Mazzucca, C.B., Raineri, D., Cappellano, G. and Chiocchetti, A. "How to Tackle the Relationship between Autoimmune Diseases and Diet: Well Begun Is Half-Done." <i>Nutrients</i> 13.11: 3956, 2021	https://doi.org/10.3390/nu13113956	6.706	1.28
	13. Vélez-Toral, M., Morales-Domínguez, Z., Granado-Alcón, M.D.C., Díaz-Milanés, D. and Andrés-Villas, M. Mediterranean Diet, Psychological Adjustment and Health Perception in University Students: The Mediating Effect of Healthy and Unhealthy Food Groups. <i>Nutrients</i> , 13(11): 3769, 2021	https://doi.org/10.3390/nu13113769	6.706	1.28

	<p>14. Molina-Montes, E., Uzhova, I., Verardo, V., Artacho, R., García-Villanova, B., Guerra-Hernández, E.J., Kapsokefalou, M., Malisova, O., Vlassopoulos, A., Katidi, A. and Seljak, B.K. "Impact of COVID-19 confinement on eating behaviours across 16 European countries: The COVIDiet cross-national study." <i>Food Quality and Preference</i> 93: 104231, 2021</p>	<p>https://doi.org/10.1016/j.foodqual.2021.104231</p>	<p>6.345</p>	<p>1.146</p>
	<p>15. Fernández-Lázaro, C.I., Ruiz-Canela, M. and Martínez-González, M.Á. "Deep dive to the secrets of the PREDIMED trial." <i>Current Opinion in Lipidology</i> 32.1: 62-69, 2021</p>	<p>https://doi.org/10.1097/MOL.0000000000000731</p>	<p>4.616</p>	<p>1.105</p>
	<p>16. Montes-de-Oca-García, A., Perez-Bey, A., Velázquez-Díaz, D., Corral-Pérez, J., Opazo-Díaz, E., Rebollo-Ramos, M., Gómez-Gallego, F., Cuenca-García, M., Casals, C. and Ponce-González, J.G. Influence of ACE gene I/D polymorphism on cardiometabolic risk, maximal fat oxidation, cardiorespiratory fitness, diet and physical activity in young adults. <i>International Journal of Environmental Research and Public Health</i>, 18(7): 3443, 2021</p>	<p>https://doi.org/10.3390/ijerph18073443</p>	<p>4.614</p>	<p>0.814</p>

	17. Godoy-Izquierdo, D., Lara, R., Ogallar, A., Rodríguez-Tadeo, A., Ramírez, M.J., Navarrón, E. and Arbinaga, F. "Psychosocial and diet-related lifestyle clusters in overweight and obesity." <i>International Journal of Environmental Research and Public Health</i> 18.12: 6461, 2021	https://doi.org/10.3390/ijerph18126461	4.614	0.814
	18. Montes-de-Oca-García, A., Perez-Bey, A., Velázquez-Díaz, D., Corral-Pérez, J., Opazo-Díaz, E., Rebollo-Ramos, M., Gómez-Gallego, F., Cuenca-García, M., Casals, C. and Ponce-González, J.G. "Influence of ACE Gene I/D Polymorphism on Cardiometabolic Risk, Maximal Fat Oxidation, Cardiorespiratory Fitness, Diet and Physical Activity in Young Adults." <i>International Journal of Environmental Research and Public Health</i> 18.7: 3443, 2021	https://doi.org/10.3390/ijerph18073443	4.614	0.814
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Serbica 35 (1): 61–66.				
	21. Gashi B, Abdullai K, Sota V, Kongjika E. Micropropagation and in vitro conservation of the rare and threatened plants <i>Ramonda serbica</i> and <i>Ramonda nathaliae</i> . <i>Physiology and Molecular Biology of Plants</i> 21:123–136, 2015	https://doi.org/10.1007/s12298-014-0261-3	1.351	0.45
Ivanova, Teodora, Chavdar Gushev, Yulia Bosseva, Marina Stanilova, and Tatyana Stoeva. 2008. “In Vitro Regeneration of <i>Ruscus aculeatus</i> L. - Effective Micropropagation by Shoot Cultures” <i>Propagation of Ornamental Plants</i> 8 (1): 39–41	22. Manole A., Banciu C. Optimization of shoot multiplication in <i>Ruscus aculeatus</i> L. from long term cultures. <i>Romanian Biotechnological Letters</i> 20(2): 10200-10204, 2015	http://www.rombio.eu/rbl2vol20/2.pdf	0.381	0.199
Ivanova, Teodora, Dessislava Dimitrova, Chavdar Gushev, Yulia Bosseva, and Tatyana Stoeva. 2015. “Ex Situ Conservation of <i>Ruscus aculeatus</i> L. – Ruscogenin Biosynthesis, Genome-Size Stability and Propagation Traits of Tissue-Cultured Clones.” <i>Biotechnology & Biotechnological Equipment</i> 29 (1): 27–32	23. Khojasteh, A., Sanchez-Muñoz, R., Moyano, E., Bonfill, M., Cusido, R.M., Eibl, R. and Palazon, J. Biotechnological production of ruscogenins in plant cell and organ cultures of <i>Ruscus aculeatus</i> . <i>Plant Physiology and Biochemistry</i> , 141: 133-141, 2019	https://doi.org/10.1016/j.plaphy.2019.05.029	3.720	1.11

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	25. Ghorbani, Salimeh, et al. "Molecular authentication and phytochemical assessment of <i>Ruscus hyrcanus</i> Woron.(Asparagaceae) based on trnH-psbA barcoding and HPLC-PDA analysis." <i>Biocatalysis and Agricultural Biotechnology</i> (2020): 101585, 2020	https://doi.org/10.1016/j.biocab.2020.101585		0.588
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	29. Balestri, Elena, Flavia Vallerini, Alberto Castelli, and Claudio Lardicci. "Application of plant growth regulators, a simple technique for improving the establishment success of plant cuttings in coastal dune restoration." <i>Estuarine, Coastal and Shelf Science</i> 99: 74-84, 2012	https://doi.org/10.1016/j.ecss.2011.12.017	2.324	1.251
	30. Grigoriadou, K., Krigas, N., Sarropoulou, V., Maloupa, E. and Tsoktouridis, G., 2021. Propagation and ex-situ conservation of <i>Lomelosia minoana</i> subsp. <i>minoana</i> and <i>Scutellaria hirta</i> -two ornamental and medicinal Cretan endemics (Greece). <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 49(1): 12168, 2021	https://doi.org/10.15835/nbha49112168	1.249	0.272
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Ivanova, T., Dimitrova, D., Gushev, Ch., Angelov, G., Bosseva, Y., Stoeva, T. 2013. Callus Cultures and Indirect Regeneration of <i>Ruscus hypoglossum</i> in vitro. Bulgarian Journal of Agricultural Science 19 (2): 49–51.	34. Darwish, Hadeer Y., and Shawkat M. Ahmed. "Elicitors Enhancing Phenolics Content and Related Gene Expression Variation in Petal-Derived Calli of <i>Rosa damascena</i> Mill." Egyptian Journal of Botany 60.1 (2020): 71-79, 2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000523645700006		0.222
Ivanova, T., Bosseva, Y., Chervenkov, M. and Dimitrova, D. "Enough to feed ourselves! — Food plants in Bulgarian rural home gardens." <i>Plants</i> 10.11 (2021): 2520	35. Ozturk, Halil Ibrahim, Hazel Nas, Melek Ekinçi, Metin Turan, Sezai Ercisli, Haluk Kemal Narmanlioglu, Ertan Yildirim, Amine Assouguem, Rafa Almeer, Amany A. Sayed, and et al. "Antioxidant Activity, Phenolic Composition, and Hormone Content of Wild Edible Vegetables" Horticulturae 8, no. 5: 427, 2022	https://doi.org/10.3390/horticulturae8050427	3.1	0.487
	36. Pinke, Gyula, Viktória Kapcsándi, and Bálint Czúcz. "Iconic arable weeds: The significance of corn poppy (<i>Papaver rhoeas</i>), cornflower (<i>Centaurea cyanus</i>), and field larkspur (<i>Delphinium consolida</i>) in Hungarian ethnobotanical and cultural heritage." <i>Plants</i> 12.1: 84, 2022	https://www.mdpi.com/223-7747/12/1/84	4.5	0.79
	37. Vitasović-Kosić, Ivana, et al. "Traditional Ethnobotanical Knowledge of the Central Lika Region (Continental Croatia)—First Record of Edible Use of Fungus <i>Taphrina pruni</i> ." <i>Plants</i> 11.22: 3133, 2022	https://www.mdpi.com/223-7747/11/22/3133	4.5	0.79
Общ брой точки по показател Д				70