

ПУБЛИКАЦИИ

на гл. асистент д-р Иванка Тринговска

1. Antonova G., Dimov I., Dintcheva Tz., Boteva Hr., Masheva St., Yankova V., Kanazirska V., Pevicharova G., Tringovska I., Michov M., Georgieva O. 2010. Evaluation of the stability and the adaptability on the yield of broccoli cultivars grown under condition in monoculture and intercropping system. *Cruciferae Newsletter*, 29: 16-18.
2. Георгиева, О., Тринговска, И. 2010. Резултати применения биопродуктов при производстве томата в оранжерийных условиях. II Международная научно-практическая конференция. Материалы докладов, сообщений. ВНИИССОК. – Москва: Т2 – 664с.
3. Altomare, C. and I. Tringovska, 2011. Beneficial Soil Microorganisms, an Ecological Alternative for Soil Fertility Management. *Sustainable Agriculture Reviews* 7, 161-214, DOI: 10.1007/978-94-007-1521-9_6
4. Tringovska I. and T. Dintcheva. 2012. Vermicompost as Substrate Amendment for Tomato Transplant Production. *Sustainable Agriculture Research*; Vol. 1, No. 2; 115-122.
5. Tringovska I. 2012. The Effects of Humic and Bio-fertilizers on Growth and Yield of Greenhouse Tomatoes. *Acta Horticulturae* 960, 443-447.
6. Dintcheva T. and Tringovska I. 2012. Growth Response of Tomato Transplants to Different Amounts of Vermicompost in the Potting Media. *Acta Horticulturae* 960, 195-201.
7. Pasev, G., Tringovska, I., Kostova, D., Dintcheva, T. and Radeva, V. 2012. Effect of Vermicomposts on Tomato Transplants Response Against Tomato Mosaic Virus (ToMV). *Acta Horticulturae (ISHS)* 960:333-340
8. Tringovska I., D. Kostova, S. Masheva, V. Yankova and G. Pasev 2012. Preliminary Screening of Indigenous Bacterial Isolates from Soil and Fish Pond Sediments for Their Beneficial Effect on Vegetables Growth and Health. Proc. XXVIIIth IHC – IS on Envtl., Edaphic & Gen. Factors Affecting Plants, Seeds and Turfgrass. *Acta Hort.* 938, 355-362
9. Атанасова А., Тринговска И., Денев П., Ганева Д., Грозева С., Крачанова М. 2013. Съдържание на полифеноли и антиоксидантна активност на домати, отглеждани при оранжерийни и полски условия. *Science & Technologies, Plant studies*, Volume III, Number 6: 81-85.
10. Kostov R., Tringovska I., Protochristov, H. 2013. Geochemistry of the Cretaceous–Tertiary (K/T) Boundary Clay Layer in the Byala Region (Black Sea Shore, Bulgaria). *Comptes rendus de l'Académie bulgare des Sciences*, Tome 66, No 12, 1717-1724.
11. Tonev D., Damianova N., Gutev N., Protochristov H., Yavahchova M., Tringovska I., Kovachev N. 2013. Microanalytic study of fine Melnik wine. *INRNE-BAS Annual Report 2012*, Publisher Elit Press Company Ltd., 105-107
12. Grozeva S., A. Atanasova, P. Denev, D. Ganeva, M. Kratchanova, I. Tringovska, 2013. Polyphenolic constituents, antioxidant activity and mineral content of very small and small fruited tomato (*Solanum lycopersicum* L.) genotypes. *Agrochimica*, 57(4): 337-347.
13. Атанасова А., П. Денев, И. Тринговска, С. Грозева, Д. Ганева, 2013. Антиоксидантна активност и полифенолен състав на български сортове домати. *Наука Диететика*, 3: 24-27.
14. Atanasova, A., P. Denev, I. Tringovska, S. Grozeva, D. Ganeva, M. Kratchanova, I. Panchev (2014) Optimization of the key parameters for extraction of polyphenol compounds from tomato fruits (*Solanum lycopersicum* L.). Kinetics of the process. *Bulgarian Chemical Communications*, Volume 46, Special Issue (под печат)
15. Tringovska, I., S. Grozeva, D. Ganeva, H. Boteva, A. Atanasova, G. Pevicharova, M. Mihov (2014). Yield and fruit quality of tomato varieties for different production systems. *Proceedings of X Jubilee National Scientific Conference with International Participation Ecology and Health 5 June 2014 Plovdiv, Bulgaria*: 105-110.