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Research interests: agroecology, organic agriculture, agrobiodiversity, agri-food systems, bioeconomy

Selected papers

1. **Popov V.**, Popgeorgiev G., Plachiyski D., Nedialkov N., Todorov O., 2014. Impact of landuse practices on agrobiodiversity in selected organic and conventional agroecosystems in Bulgaria. *Journal of Biodiversity and Environmental Sciences (JBES)*, eISSN:2222-3045, pISSN: 2220-6663.
2. Serekpaev N., **Popov V.**, Stybayev G., Nogayev A. and Ansabayeva A., 2016. Agroecological aspects of chickpea growing in the dry steppe zone of Akmola region, Northern Kazakhstan. *Biosci., Biotech. Res. Asia*, Vol. 13 (3), pp 1341-1351. 2016.
3. **Popov V.**, Kostadinova E., Rancheva E., Yancheva H., 2018. Causal relationship between biodiversity of insect population and agro-management in organic and conventional apple orchard. *Journal of Organic Agriculture*, 8:355–370. <https://doi.org/10.1007/s13165-017-0202-x>.
4. Valcheva E., **Popov V.**, Marinov-Serafimov P., Golubinova I, Nikolov B., Velcheva I., Petrova S., 2019. A Case Study of Allelopathic Effect of Parsley, Dill, Onion and Carrotson the Germination and Initial Development of Tomato Plants. *Ecologia Balkanica*. Jun2019, Vol. 11 Issue 1, p167-177. 11p.
5. Petkova N., Bileva T., Valcheva E., Dobrevska G., Grozeva N., Todorova M., **Popov V.**, 2019. Bioactive compounds and antioxidant activity in apple fruits cultivar Florina. *Bulgarian Journal of Agricultural Science*, 25 (Suppl. 3) pp. 13-18. 2019. Agricultural Academy.