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Research interests: sweet cherry, rootstocks, interstocks, varieties, training systems, growth, suckering, yield, fruit mass

Selected papers

1. Lichev V., A. Papachatzis, 2011. Eleven-year evaluation of the Gisela and Weiroot series of cherry rootstocks in Bulgaria . 9th International Symposium on Integrating Canopy, Rootstock and Environmental Physiology in Orchard Systems. Geneva, New York, USA, 4-8 August, Acta Hort. (ISHS), 903:529-534. DOI: 10.17660/ActaHortic.2011.903.73
2. Lichev, V., M. Botu, A. Papachatzis, 2014. First results from the examination of three interstocks for the sweet cherry cultivar 'Stella'. Acta Hort., 1020, 381-384. DOI:10.17660/ActaHortic.2014.1020.53.
<https://doi.org/10.17660/ActaHortic.2014.1020.53>
3. Dzhugalov, H , V.Lichev, A. Yordanov, P. Kaymakanov, V. Dinhtrova, G. Kutoranov, 2015. First results of testing goji berry (*Lycium barbarum* L.) in Plovdiv region, Bulgaria. Scientific Papers-Series B-Horticulture, Volume 59, Pages 47-50.
https://apps.webofknowledge.com/InboundService.do?product=WOS&Func=Frame&DestFail=http%3A%2F%2Fwww.webofknowledge.com&SrcApp=RRC&locale=en_US&SrcAuth=RRC&SID=C6VNuKklz5X35nXbSqu&customersID=RRC&mode=FullRecord&IsProductCode=Yes&Init=Yes&action=retrieve&UT=WOS%3A000450198500007
4. Tabakov, S., A. Yordanov, V. Lichev, M. Petrov, 2020. Study of the influence of cherry rootstocks on the growth and productivity of cultivars grown in South Bulgaria. Acta Horticulturae, Volume 1289, Pages 111-118,
<https://www.scopus.com/record/display.uri?eid=2-s2.0-85092162971&origin=resultlist>
5. Lichev, V., H. Dzhugalov, S. Tabakov, A. Yordanov, 2020. Results of testing of four in vitro propagated Bulgarian goji berry (*Lycium barbarum* L.) cultivars in the region of Plovdiv, Bulgaria. Acta Horticulturaeep Vol. 1289, Pages 303-308,
<https://www.scopus.com/record/display.uri?eid=2-s2.0-85092070616&origin=resultlist>