

СПРАВКА
за научните публикации
на гл.ас. д-р Лиляна Руменова Начева,
свързани с конкурса за академичната длъжност "доцент"

1. Общ брой публикации – 34

В това число:

- а. в международни списания без импакт фактор – 11 броя;*
- б. в национални научни списания с импакт фактор – 1 брой;*
- в. в национални научни списания – 14 броя*
- г. доклади, публикувани в сборници от международни научни форуми-
3броя*
- д. доклади, публикувани в и в сборници от национални научни форуми
3броя*
- д. раздели в книги – 1 брой*
- ж. научно-популярни статии – 1 брой*

**2. Доклади, изнесени на наши и международни форуми, отпечатани в
резюме – 3 броя**

СПИСЪК
на научните публикации
на гл.ас. д-р Лиляна Руменова Начева,
свързани с конкурса за академичната длъжност "доцент"

а. в международни списания

1. **Nacheva, L., Z. Zlatev, K. Ivanova, P. Manolov.** 2002. Possibilities for Application of Photoautotrophy in Micropropagation of Dzhanka 4 Rootstock, *Acta Horticulturae* (ISHS) 577: 199-207.
2. **Nacheva, L., K. Ivanova and S. Milusheva .** 2002. Elimination of PPV in plum cvs Kyustendilska sinja and Valjevka through *in vitro* Techniques *Acta Horticulturae* (ISHS) 577: 289-291.
3. **Nacheva, L. and Gercheva, P.** 2009. Micropropagation of Gisela 5 (Cherry Dwarf Rootstock): The effect of the type and the concentration of the carbohydrates in the nutrient medium. *Acta Hort.* (ISHS) 825:261-268.
4. Gercheva, P., **Nacheva, L.** and Dineva, V. 2009. The rate of shoot regeneration from apple (*Malus domestica* BORKH.) leaves depending on the *in vitro* culture conditions of the source plants. *Acta Hort.* (ISHS) 825:71-76.
5. Rankova, Z., **Nacheva, L.** and Gercheva, P. 2009. Growth habits of the vegetative apple rootstock MM106 after treatment with some soil herbicides under *in vitro* conditions. *Acta Hort.* (ISHS) 825:49-54.
6. **Nacheva, L., Gercheva, P., Dzhuvinov, V.** 2009. Efficient shoot regeneration system from pear rootstock OHF – 333 (*Pyrus comunis* L.) leaves. *Acta Hort.* (ISHS) 839: 195-201.
7. **Nacheva, L., Gercheva, P. and Zhivondov, A.** 2010. Micropropagation of Red Leaf Peach Hybrid (*Prunus persica* L.) *Acta Hort.* (ISHS) 885:223-229.
8. **Nacheva, L., Gercheva, P. and Zhivondov, A.** 2010. Micropropagation of rare transsexual forms of Pistacia (*Pistacia terebinthus* L.) found in Bulgaria. *Acta Hort.* (ISHS) 885:231-236.
9. **Nacheva, L.R, Andonova, M.Y, Gercheva, P.S. and Dzhuvinov, V.T.** 2012. Investigations on Resistance of *In Vitro* Regenerants of Apple (*Malus domestica* BORKH.) 'Čadel' to Major Diseases. *Acta Hort.* (ISHS) 935: 35-39.

10. **Nacheva, L.R.**, Gercheva P.S. and Zhivondov, A.T. 2012. Rooting of Micropropagated Transsexual *Pistacia terebinthus* L. Plants from Bulgaria. *Acta Hort.* (ISHS) 940:275-281.
11. Gercheva P., Zhivondov, A., **Nacheva L.** and Avanzato, D. 2012. Improvement of germination efficiency of interspecific hybrids *Pistacia terebinthus* L. X *Pistacia vera* L. *Acta Hort.* (ISHS) 940:283-286.

б. в национални научни списания с импакт фактор.

12. **Nacheva, L.**, Rankova, Z. and Gercheva, P. 2012. Effect of Some Soil Herbicides of the Vegetative Habits and Pigment Content of *Prunus Domestica* 'Wangenheims' Plum Rootstock under *in vitro* Conditions. *Bulgarian Journal of Agricultural Science* 18 (4): 583-588. **Impact Factor (2011) = 0.189**

в. в национални научни списания

13. Ранкова З., **Л.Начева**, К. Запрянова, П.Герчева, В.Божкова. 2006. Влияние на почвените хербициди пендиметалин и напропамид върху растежа и вкоревяването на слививата подложка Wangenheims в условия ин витро. *Journal of mountain agriculture on the Balkans* 9 (3): 349-359.
14. **Nacheva, L.** and Gercheva, P. 2006. The effect of auxin type and concentration on *in vitro* rooting of Gisela 5 (Cherry Dwarf Rootstock) *Journal of mountain agriculture on the Balkans* 9 (7): 1309-1316.
15. Milusheva, S., **L. Nacheva**, К. Ivanova . 2007. *In vitro* virus elimination in apple cultivar Remo-results after heat treatment. *Journal of mountain agriculture on the Balkans*, vol. 10 (6): 1140-1147.
16. **Nacheva, L.** and S. Milusheva. 2008. Preliminary results of the effect of ribavirin on *in vitro* cultivated apple plants with the aim of eliminating some viruses. *Journal of mountain agriculture on the Balkans* 11 (1): 129-137.
17. Gercheva P., A. Zhivondov, **L. Nacheva**, D. Avanzato. 2008. Transexual Forms of Pistachio (*Pistacia terebinthus* L.) from Bulgaria – biotechnological approaches for preservation, multiplication and inclusion in selection programs. *Bulgarian Journal of Agricultural Science* 14 (5): 449-453.
18. **Nacheva, L.** and Gercheva, P. 2008. Study on the possibilities of cheaper *in vitro* strawberry cv. Selva multiplication. *Journal of Mountain Agriculture on the Balkans* 11 (7): 1531-1545.

