

**СПИСЪК НА НАУЧНИТЕ ТРУДОВЕ**  
**на доц. д-р Светлана Темелкова Банчева**

**I. НАУЧНИ ПУБЛИКАЦИИ, СВЪРЗАНИ С ПОЛУЧАВАНЕТО НА ОБРАЗОВАТЕЛНАТА И НАУЧНА СТЕПЕН “ДОКТОР”**

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**II. НАУЧНИ ПУБЛИКАЦИИ, СВЪРЗАНИ С ПОЛУЧАВАНЕТО НА ДЛЪЖНОСТТА „СТ.Н.С. II СТ.” („ДОЦЕНТ”) (2007)**

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### **III. НАУЧНИ ПУБЛИКАЦИИ, СВЪРЗАНИ С ДИСЕРТАЦИОННА ТЕМА ЗА ПОЛУЧАВАНЕ НА НАУЧНАТА СТЕПЕН „ДОКТОР НА БИОЛОГИЧНИТЕ НАУКИ”**

#### **III.1. МОНОГРАФИИ В СПИСАНИЕ С ISI ИМПАКТ-ФАКТОР**

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#### **III.2. ПУБЛИКАЦИИ В СПИСАНИЕ С ISI ИМПАКТ-ФАКТОР**

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IF<sub>2013</sub> = 0.279

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### III.4. ДОКЛАД, ПУБЛИКУВАН В СБОРНИК ТРУДОВЕ У НАС И В ЧУЖБИНА

45. **Bancheva, S.**, Geraci, A. & Raimondo, F.M. 2009. Isozyme investigation on some taxa of Mediterranean *Centaurea* (Compositae). — In: Ivanova, D. (ed.), Plant, fungal and habitat diversity investigation and conservation. — **Proceedings of IV Balkan Botanical Congress, Sofia, 20–26 June 2006**, pp. 196–199. Institute of Botany, Sofia. ISBN 978-954-9746-14-3.

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#### IV. НАУЧНИ ПУБЛИКАЦИИ, ЗА ПОЛУЧАВАНЕ НА ДЛЪЖНОСТТА „ПРОФЕСОР”

##### IV.1. МОНОГРАФИИ В СПИСАНИЕ С ISI ИМПАКТ-ФАКТОР

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50. **Банчева, С.**, Велев, Н., Владимиров, В., Вълковска, В., Горанова, В., Делчева, М., Иванова, Д., Начева, Р., Педашенко, Х., Пеев, Д., Стоянов, С., Стоянова, К., Хардалова, Р. 2014. Пилотна мрежа от малки защитени местности за опазване на редки растения в България. ИБЕИ – БАН & МОСВ, София. 172 стр.

##### IV.3. ПУБЛИКАЦИИ В СПИСАНИЕ С ISI ИМПАКТ-ФАКТОР

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IF<sub>2007</sub> = 1.048

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IF<sub>2008</sub> = 0.766

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IF<sub>2009</sub> = 1.131

54. Formisano, C., Senatore, F., **Bancheva, S.**, Bruno, M., Maggio, A. & Rosselli, S. 2010. Volatile components of aerial parts of *Centaurea nigrescens* Willd. and *C. stenolepis* A. Kerner, two *Centaurea* species growing wild in Balkans. – **Natural product communications**, **5(2)**: 273-278.

IF<sub>2010</sub> = 0.894

55. Formisano, C., Senatore, F., **Bancheva, S.**, Bruno, M & Rosselli, S. 2010. Volatile components from aerial parts of *Centaurea spinosociliata* Seenus ssp. *crystata* (Bartl.) Dostál and *Centaurea spinosociliata* Seenus ssp. *spinosociliata* growing wild in Croatia. – **Croat. Chem. Acta.**, **83(4)**: 403-408. ISSN: 0011-1643.

IF<sub>2010</sub>=0.713

56. Formisano, C., Senatore, F., **Bancheva, S.**, Bruno, M, Maggio, A. & Rosselli, S. 2010. Volatile components of *Centaurea bracteata* and *Centaurea pannonica* subsp. *pannonica* growing in Croatia. – **Natural product communications**, **5(10)**: 1649-1654.

F<sub>2010</sub> = 0.894

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IF<sub>2011</sub> = 1.242

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IF<sub>2011</sub> = 2.703

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IF<sub>2011</sub> = 3.064

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IF<sub>2012</sub> = 0.956

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IF<sub>2011</sub> = 1.912

#### IV.4. СТАТИИ В НАЦИОНАЛНО СПИСАНИЕ БЕЗ ISI ИМПАКТ-ФАКТОР

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#### IV.5. СТАТИИ В МЕЖДУНАРОДНО СПИСАНИЕ БЕЗ ISI ИМПАКТ-ФАКТОР

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65. Kit Tan, **Bancheva, S.** & Vural, M. 2007. *Rhaponticoides amplifolia*. – In: Greuter W. & Raus, T. Med-Checklist Notulae-26 – **Willdenowia**, **37**: 437.
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67. Denchev, C., Sesli, E. & **Bancheva, S.** 2008. *Urocystis floccosa* (*Ustilaginomycetes*) in Turkey. In: Denchev, C. New records of fungi, fungus-like organisms, and slime moulds from Europe and Asia: 7-13. – **Mycol. Balcan.**, **5**: 153-157.

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69. **Bancheva, S.** 2009. *Anemone narcissiflora*, *Anemone sylvestris*, *Caltha cornuta*, *C. polypetala*, *Carduus adpressus*, *C. thracicus*, *Centaurea arenaria*, *C. calocephala*, *C. bovina*, *C. gracilentia*, *C. immanuelis-loewii*, *C. inermis*, *C. kernerana*, *C. mannagettae*, *C. marschalliana*, *C. nigrescens*, *C. parilica*, *C. rumelica*, *C. wagenitziana*, *Cirsium alatum*, *C. bulgaricum*, *C. stojanovii*, *Clematis alpina*, *Colchicum bivonae*, *C. davidovi*, *C. diampolis*, *C. doerfleri*, *Colymbada. finazzeri*, *Cyanus ahtarovii*, *C. pichleri*, *C. pseudoaxillaris*, *Delphinium albiflorum*, *Delphinium balcanicum*, *D. peregrinum*, *Laserpitium archangelica*, *Leontopodium alpinum*, *Ligularia sibirica*, *Pulsatilla pratensis*, *P. slaviankae*, *P. vernalis*, *Ranunculus fontanus*, *R. lingua*, *R. sphaerospermus*, *R. stojanovii*, *Sedum kostovii*, *S. magellense*, *S. stefco*, *S. zollicoferi*, *Soldanella rhodopaea*, *Thalictrum foetidum* (**50 species**). In: Petrova, A. & Vladimirov, V. (eds). Red List of Bulgarian vascular plants. – **Phytol. Balcan.**, **15(1)**: 63-94.
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73. Vladimirov, V., **Bancheva, S.** & Delcheva, M. 2012. Reports 189-197. – In: Vladimirov, V. & al., New floristic records in the Balkans: 20. – **Phytol. Balcan.**, **18(3)**: 365-366.
74. Nikolova, M. & **Bancheva, S.** 2013. Surface flavonoids of *Centaurea stenolepis* and the local endemics *Centaurea davidovi* and *C. parilica* (Asteraceae, sect. Lepteranthus) from Bulgaria. – **Phytol. Balcan.**, **20(1)**: 19-25.

#### IV. 6. ГЛАВА ОТ НАУЧНА КНИГА С МЕЖДУНАРОДНА РЕДКОЛЕГИЯ

75. Natcheva, R., **Bancheva, S.**, Vladimirov, V. & Goranova, V. 2013. A pilot network of small protected sites for plant species in Bulgaria using the plant micro-reserve model. Pp 64-75. In: Kadis, C., Thanos, C.A. & Laguna, E.L. (Eds). Plant Micro-Reserves: From Theory to Practice. Experiences gained from EU LIFE and other related projects. Cyprus. Utopia.

#### IV.7. ДОКЛАД, ПУБЛИКУВАН В СБОРНИК ТРУДОВЕ У НАС И В ЧУЖБИНА

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