

LISTA DE LUCRĂRI

Autor: Ș.L. Dr. BOC V. Vladimir Ionuț - Dr./ din 2018
(NUME, inițială și prenume) (anul)

1^o Lista celor mai relevante pentru realizările profesionale proprii

- 1.1 **Boc, V.I.**, *Bioclimatic planting design in temperate continental climates*, ECLAS Conference Proceedings, London, ISBN 978-0-9935909-6-2, pp. 207-218, 2017
- 1.2 **Boc, V.I.**, *Introducing the bioclimatic security concept in green infrastructure planning and design*, ISHS Acta Horticulturae, VI International Conference on Landscape and Urban Horticulture, Athens, Greece, Volume no. 1189, pp. 235-240, ISSN 0567-7572 (print), ISSN 2406-6168 (electronic), 2017
- 1.3 **Boc, V.I.**, *A comparative analysis of bioclimatic landscape design approaches*, University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LX, pp. 185-190, 2016
- 1.4 **Boc, V.I.**, *The Bioclimatic Role of Urban Green Infrastructure in Health Security*, Central and Eastern European LUMEN Conference Proceedings, Chisinau 2015, Medimond, Printed by Editografica, Pianoro, Bologna, Italy, ISBN 978-88-7587-728-6, pp. 71-76, May 2016
- 1.5 **Boc, V.I.**, *Current approaches in metropolitan green infrastructure strategies*, University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LIX, pp. 307-310, 2015
- 1.6 **Boc, V.I.**, Ionescu R.M., *Assessment of landscape components in Comana Natural Park*, University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LIX, pp. 303-306, 2015
- 1.7 **Boc, V.I.**, *Human Security: from National Security to Sustainable Human Development*, 5th International Conference LUMEN 2014 Transdisciplinarity and Communicative Action LUMEN - TCA, November 21-22, 2014 - Targoviste (Romania), MEDIMOND, Editografica • Bologna (Italy), ISBN 978-88-7587-713-2 International Proceedings, pp. 99-104, 2015
- 1.8 **Boc, V. I.**, Ionescu, R., Simion, L., Gudumanc, E., Fabian, C., *Reintegration and Reconversion of a Suburban Area within the Green Network of Bucharest: Văcărești – Glina Greenway*, In: Alphan, H., Atik, M., Baylan, E., Karadeniz, N. (eds.), Proceedings of the International Congress on Landscape Ecology, 23-25 October 2014, Antalya, Turkey. PAD Publications No:2, pp. 307-314, 2015
- 1.9 **Boc, V. I.**; Ionescu, R. M.; Streza, I. C., *Conservation Premises for Văcărești Urban Wetland*, ECLAS Conference Porto 2014 (European Council of Landscape Architecture Schools), Book of Proceedings, ISBN 978-972-96076-7-7, pp. 314-316, 2014
- 1.10 **Boc, V.**, *Green Infrastructures from the Perspective of European Institutions*, USAMV Bucharest, Scientific Papers Series B. Horticulture, Vol. LVIII, ISSN 2285-5653, pp. 297-300, 2014

2^o Teza de doctorat

2.1 **Boc, Vladimir Ionuț**, *Integrarea securității bioclimatice în planificarea infrastructurilor verzi. Strategii de modelare a vegetației urbane*, Conducător științific: Prof. univ. dr. Dorel HOZA, Domeniul Horticultură, Școala doctorală Ingineria și Managementul Resurselor Vegetale și Animale, Universitatea de Științe Agronomice și Medicină Veterinară București (Susținută public în data de 06.10.2017, titlu de doctor acordat prin Ordinul Ministrului Educației Naționale nr. 3356 din 21.03.2018).

3^o Articole / studii publicate în volumele unor manifestări științifice internaționale recunoscute din țară și din străinătate (Vi1, Vi2 etc.)

Creații artistice prezentate la manifestări recunoscute din țară și din străinătate (A1, A2 etc.), lucrări prezentate la diferite seminarii / expoziții, inovații etc. (E1, E2 etc.), după caz, prin care se aduc contribuții științifice la dezvoltarea domeniului.

		Punctajul lucrării	Puncte candidat
Vi	Vi1, Boc, V.I. , <i>The role of vegetation in microclimate improvement in Jupiter-Neptun-Olimp seaside resorts</i> , Annals of the University of Craiova, Horticulture, Vol. XXIV(LX), pp. 318-323, 2019		
	Vi2, Boc, V.I. , <i>Tree species selection from the perspective of bioclimatic landscape design</i> , University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LXII, pp. 541-550, 2018		

	Vi3, Tudor, T.I., Boc, V.I. , <i>Trivale Forest-Park: the Green Lung of the City of Pitești</i> , Current Trends in Natural Sciences, Volume 6, Issue 12, pp. 137-146, ISSN (online) 2284-953X, Pitești, 2017		
	Vi4, Boc, V.I. , <i>Bioclimatic planting design in temperate continental climates</i> , ECLAS Conference Proceedings, London, ISBN 978-0-9935909-6-2, pp. 207-218, 2017		
	Vi5, Boc, V.I. , <i>Introducing the bioclimatic security concept in green infrastructure planning and design</i> , ISHS Acta Horticulturae, VI International Conference on Landscape and Urban Horticulture, Athens, Greece, Volume no. 1189, pp. 235-240, ISSN 0567-7572 (print), ISSN 2406-6168 (electronic), 2017		
	Vi6, Boc, V.I. , <i>A comparative analysis of bioclimatic landscape design approaches</i> , University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LX, pp. 185-190, 2016		
	Vi7, Boc, V.I. , <i>The Bioclimatic Role of Urban Green Infrastructure in Health Security</i> , Central and Eastern European LUMEN Conference Proceedings, Chisinau 2015, Medimond, Printed by Editografica, Pianoro, Bologna, Italy, ISBN 978-88-7587-728-6, pp. 71-76, May 2016		
	Vi8, Boc, V.I. , <i>Bioclimatic Landscape Planning in the Context of European, Regional and Local Green Infrastructure Guidelines</i> , Tasting the Landscape - 53 rd IFLA World Congress, Torino, Italy, Edifir – Edizione Firenze, ISBN 978-88-7970-781-7, p. 172, April 20-22 2016		
	Vi9, Boc, V.I. , <i>Current approaches in metropolitan green infrastructure strategies</i> , University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LIX, pp. 307-310, 2015		
	Vi10, Boc, V.I. , Ionescu R.M., <i>Assessment of landscape components in Comana Natural Park</i> , University of Agronomic Sciences and Veterinary Medicine of Bucharest - Faculty of Horticulture. Scientific Papers. Series B. Horticulture. Vol LIX, pp. 303-306, 2015		
	Vi11, Boc, V.I. , <i>Human Security: from National Security to Sustainable Human Development</i> , 5th International Conference LUMEN 2014 Transdisciplinarity and Communicative Action LUMEN - TCA, November 21-22, 2014 - Targoviste (Romania), MEDIMOND, Editografica • Bologna (Italy), ISBN 978-88-7587-713-2 International Proceedings, pp. 99-104, 2015		
	Vi12, Boc, V. I. ; Ionescu, R., Simion, L., Gudumanc, E., Fabian, C., <i>Reintegration and Reconversion of a Suburban Area within the Green Network of Bucharest: Văcărești – Glina Greenway</i> , In: Alphan, H., Atik, M., Baylan, E., Karadeniz, N. (eds.), Proceedings of the International Congress on Landscape Ecology, 23-25 October 2014, Antalya, Turkey. PAD Publications No:2, pp. 307-314, 2015		
	Vi13, Boc, V. I. ; Ionescu, R. M.; Streza, I. C., <i>Landscape reintegration of the Parliament Palace in the urban context of Bucharest</i> , 51st World Congress of the International Federation of Landscape Architects – IFLA, Buenos Aires, 2014		
	Vi14, Boc, V. I. ; Ionescu, R.M., <i>Galați 2030: a Tourism Development Strategy Focused on Landscape Valorisation and Protection</i> , Annals of the University of Craiova, Horticulture, Vol. XIX (LV), ISSN 1453-1275, pp. 59-64, 2014		
	Vi15, Boc, V. ; Ionescu, R.M., <i>Cișmigiu Garden, Bucharest: an Inventory Method Regarding Valuable Heritage Elements</i> , Annals of the University of Craiova, Horticulture, Vol. XIX (LV), ISSN 1453-1275, pp. 65-70, 2014		
	Vi16, Boc, V. I. ; Ionescu, R. M.; Streza, I. C., <i>Conservation Premises for Văcărești Urban Wetland</i> , ECLAS Conference Porto 2014 (European Council of Landscape Architecture Schools), Book of Proceedings, ISBN 978-972-96076-7-7, pp. 314-316, 2014		
	Vi17, Boc, V. , <i>Green Infrastructures from the Perspective of European Institutions</i> , USAMV Bucharest, Scientific Papers Series B. Horticulture, Vol. LVIII, ISSN 2285-5653, pp. 297-300, 2014		
	Vi18, Boc, V. , Streza I., <i>Floating Hydroponic Crops Proposal, Tonle Sap Lake, Cambodia</i> , USAMV Bucharest, Scientific Papers Series B. Horticulture, Vol. LVIII, ISSN 2285-5653, pp. 245-248, 2014		
	Vi19, Boc, V. , <i>Eco-resort on the Black Sea coast: Neptun, Romania</i> , ECLAS Congress Proceedings (European Council of Landscape Architecture Schools), Istanbul, pp. 27-37, 2010		
	Vi20, Dobrescu E., El Shamali S.A., Fabian C. and Boc V. , <i>Contributions to the Development of a Database Data Recorder Used in the Management Plan Required for Landscape Arrangements</i> , Simpozionul Științific Anual al Facultății de Horticultură, USAMV București, Seria B Horticultură, Vol. LIV, pp. 302-306, 2010		
A	A1, Boc, V.I. , Ionescu, R.M., Zeca, L., Vița A., <i>Concept de amenajare peisagistică a Parcului Centenarului din București</i> , Mențiunea 2 , concurs de soluții organizat de Consiliul General al Municipiului București și Administrația Lacuri, Parcuri și Agrement, 2018		

	A2, Boc, V.I. , Ionescu, R.M., Streza, I.C., <i>Concept artistic-urbanistic pentru reconfigurarea și reamenajarea zonei gradenelor frontale din vecinătatea Palatului Parlamentului, Premiul I</i> , concurs de soluții cu participare internațională organizat de Parlamentul României – Camera Deputaților, 2013		
	A3, Boc, V. , Streza, I., <i>Redefining the Identity of Tiananmen Square. Between Permanence and Transformation</i> , expunere poster , LE:NOTRE Landscape Forum, Roma, 2013		
	A4, Streza, I., Boc, V. , <i>Concept de amenajare peisagistică pentru Centrul Tehnic Titu, Premiul III</i> , concurs pentru studenți și tineri profesioniști organizat de Renault Technologie Roumanie, 2010		
	A5, Boc, V. , <i>Proiect de reconfigurare a Parcului Libertății din Ploiești</i> , concurs de idei pentru studenți și tineri profesioniști organizat de Petrom, 2008		
E	E1, Boc, V. , <i>Introducing the bioclimatic security concept in green infrastructure planning and design</i> , premiul ISHS Student Award (pentru doctoranzi), oferit de ISHS (International Society for Horticultural Science) pentru cea mai bună prezentare în cadrul 6 th International Conference on Landscape and Urban Horticulture, Atena, Grecia, Iunie 2016		
	E2, Boc, V. , <i>Bioclimatic Green Cell</i> , Premiul II, Categoria C – Idei, în cadrul IFLA (International Federation of Landscape Architects) Europe Youth Competition, 2016		
Total puncte candidat			

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