

CURRICULUM VITAE

1. Surname : **Cukaliev**
2. Name : **Ordan**
3. Date of birth : **8 January 1961**
4. Nationality : **Macedonian**
5. Civil status : **married, one child**
6. Education :

<i>Institutions :</i>	Ss. Cyril & Methodius University, Faculty of Agriculture, Skopje, Macedonia
<i>Date: from(months/year) to (months/year)</i>	from October 1981 to February 1986
<i>Degree(s) or diploma(s) :</i>	BSc Diploma – Agricultural Engineer

<i>Institutions :</i>	Colorado State University, CIIM, Fort Collins, USA
<i>Date: from(months/year) to (months/year)</i>	from July 1988 to August 1988
<i>Degree(s) or diploma(s) :</i>	Certificate of attendance of the Short Course Modern Surface Irrigation design and management

<i>Institutions :</i>	Colorado State University, CIIM, Fort Collins, USA
<i>Date: from(months/year) to (months/year)</i>	from August 1988 to September 1988
<i>Degree(s) or diploma(s) :</i>	Certificate of Attendance of the Short Course Flow Regulation and Measurement in Irrigation Systems

<i>Institutions :</i>	Ss. Cyril & Methodius University, Faculty of Agriculture, Skopje, Macedonia
<i>Date:</i> <i>from(months/year)</i> <i>to (months/year)</i>	from October 1986 to March 1991
<i>Degree(s) or diploma(s) :</i>	Master of Science

<i>Institutions :</i>	TAC, Ankara, Turkey
<i>Date:</i> <i>from(months/year)</i> <i>to (months/year)</i>	from August 1993 to October 1993
<i>Degree(s) or diploma(s) :</i>	Certificate of Attendance of the Short Course Agricultural Techniques in Arid Areas

<i>Institutions :</i>	Ss. Cyril & Methodius University, Faculty of Agriculture, Skopje, Macedonia
<i>Date:</i> <i>from(months/year)</i> <i>to (months/year)</i>	from October 1991 to March 1996
<i>Degree(s) or diploma(s) :</i>	Ph.D.

<i>Institutions :</i>	FAO/IAEA, Vienna, Austria
<i>Date:</i> <i>from(months/year)</i> <i>to (months/year)</i>	from May 1996 to July 1996
<i>Degree(s) or diploma(s) :</i>	Diploma of attendance of the International Training Course on the Use of Nuclear Techniques on Soil/Plant Relationships with Emphasis on Soil-Water Management

<i>Institutions :</i>	CINADCO/MASHAV, Kibuc Shefaim, Israel
<i>Date:</i> <i>from(months/year)</i> <i>to (months/year)</i>	from April 1999 to Jun 1999
<i>Degree(s) or diploma(s) :</i>	Diploma of attendance of the International Course on Pressurized Irrigation Systems

<i>Institutions :</i>	University of Nagoya, Nagoya, Japan
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<i>Date:</i> <i>from(months/year)</i> <i>to (months/year)</i>	from July 2004 to September 2004
<i>Degree(s) or diploma(s) :</i>	Diploma of attendance of the International Course GIS (Geographic Information System) Technology for Sustainable Management of Natural Resources and Agricultural Products

7. Language skills : (Mark 1 to 5 for competence, where 5 is the highest)

<i>Language</i>	<i>Passive</i>	<i>Spoken</i>	<i>Written</i>
Macedonian	5	5	5
English	5	5	4
Serbian	5	5	5
Bulgarian	3	2	2

8. Membership of professional bodies:

- ZZIM- Macedonian Society of Agricultural Engineers (Member of Presidency)
- National Commission for Irrigation and Drainage (Member of Presidency)
- GCHERA – Global Consortium for High Education and Research in Agriculture
- IAHS-International Association of Hidrological Sciences

9. Other skills (e.g. computer literacy, etc.) :

- User of Microsoft Windows, Microsoft Office and FAO Cropwat

10. Present position: **Dean and Professor of Irrigation**

11. Years within the company: **19**

12. Key qualifications (relevant to the project): **Irrigation of Agricultural Crops**

13. Professional experience :

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1981 March 1986
<i>Location</i>	Skopje
<i>Company</i>	Institute for Field and Vegetable Crops
<i>Position</i>	Agricultural Engineer
<i>Description</i>	Research Project Biology, Technology and Cultural Practices, on Some Hop Varieties in Republic of Macedonia

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	March 1986 December 1986
<i>Location</i>	Skopje
<i>Company</i>	Institute of Field and Vegetable Crops

<i>Position</i>	Agricultural Engineer, Team Member
<i>Description</i>	Agricultural Master Plan for Irrigation Scheme “Zletovica” – Probishtip

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	April 1987 March 1988
<i>Location</i>	Skopje
<i>Company</i>	Institute for Field and Vegetable Crops
<i>Position</i>	Agricultural Engineer, Team Member
<i>Description</i>	Agricultural Master Plan for Irrigation Scheme “Udovo” – Valandovo

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1986 May 1992
<i>Location</i>	Skopje
<i>Company</i>	Institute for Field and Vegetable Crops
<i>Position</i>	Agricultural Engineer, Team Member
<i>Description</i>	Improvement of Field Crop Production by Usage of Rational Irrigation

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1992 March 1995
<i>Location</i>	Skopje
<i>Company</i>	Institute for Field and Vegetable Crops
<i>Position</i>	Agricultural Engineer, Team Member
<i>Description</i>	Improvement of Crop Production by Usage of Modern Irrigation Techniques (Pulse, Surge Flow Irrigation)

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1991 Jun 1994
<i>Location</i>	Skopje
<i>Company</i>	Faculty of Agriculture
<i>Position</i>	Agricultural Engineer, Team Member
<i>Description</i>	Research Project: Investigation of HMS "Bregalnica", it's Functionality, Upgrading and Modernization

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1994 April 1997
<i>Location</i>	Skopje
<i>Company</i>	Faculty of Agriculture
<i>Position</i>	Agricultural Engineer, Team Member

<i>Description</i>	Research Project: Systems of Growing, Irrigation Techniques and Frost Protection in Fruit Production
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<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	February 1995 September 1996
<i>Location</i>	Skopje
<i>Company</i>	Institute for Water Management, Ministry for Agriculture, Forestry and Water Economy
<i>Position</i>	Agricultural Engineer, Team Member
<i>Description</i>	Rehabilitation of Irrigation Schemes "Bregalnica", Tikvesh" and "Polog"

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1996 May 1999
<i>Location</i>	Skopje
<i>Company</i>	Faculty of Agriculture
<i>Position</i>	Agricultural Engineer
<i>Description</i>	Research Project: The Use of Modern Micro Irrigation Techniques in Tomato and Alfalfa Production

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	October 1996 March 1997
<i>Location</i>	Skopje
<i>Company</i>	Faculty of Agriculture, Agribusiness Centre
<i>Position</i>	Agricultural Engineer, Team Leader of Local Consultancy Group
<i>Description</i>	Project "Profiles crop modelling" financed by Japan Government and World Bank and conducted by Agribusiness centre

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	September 1997 March 1998
<i>Location</i>	Skopje
<i>Company</i>	World Bank
<i>Position</i>	Agricultural Engineer, Team Leader
<i>Description</i>	"Survey of Small-Scale Farmers in Republic of Macedonia" financed by Environmental and Socially Sustainable Development, Europe and Central Asia Region of the World Bank (1998-1999)

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	July 1998 December 2000
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<i>Location</i>	Skopje
<i>Company</i>	Ministry of Agriculture, Forestry and Water Economy, Faculty of Agriculture
<i>Position</i>	Agriculture Engineer, Team Member
<i>Description</i>	Applied Project: Increasing of Irrigation Efficiency and Economy by Use of Modern Irrigation Techniques

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1999 December 2000
<i>Location</i>	Skopje
<i>Company</i>	Ministry of Agriculture, Forestry and Water Economy, Faculty of Agriculture
<i>Position</i>	Principle Investigator and Team Leader
<i>Description</i>	Applied Project Possibilities to Grow Canola by Private Farmers in Republic of Macedonia

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 1999 December 2002
<i>Location</i>	Skopje
<i>Company</i>	IAEA, Faculty of Agriculture
<i>Position</i>	Principle Investigator and Main Counterpart
<i>Description</i>	The Use of Nuclear Techniques in Soil Fertility and Water Management Studies in Order to Obtain Higher Crop Yield, IAEA/FAO, Vienna, Austria

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	July 2000 Jun 2003
<i>Location</i>	Skopje
<i>Company</i>	Faculty of Agriculture
<i>Position</i>	Principle Investigator, Team Leader
<i>Description</i>	"Use of nuclear techniques in irrigation and fertilization in order to increase crop yield and protect tne environment", Ministry of Education and Science

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 2001 December 2004
<i>Location</i>	Skopje
<i>Company</i>	Faculty of Agriculture
<i>Position</i>	Principal Investigator and Main Counterpart from Macedonian Part
<i>Description</i>	Regional Project on "Fertigation for Improved Crop Production and Environmental Protection", IAEA/FAO, Vienna, Austria, 2001-2004

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	February 2001 April 2001
<i>Location</i>	Gevgelija, Skopje
<i>Company</i>	GFA Terra Systems
<i>Position</i>	Agricultural Engineer
<i>Description</i>	Pre-feasibility Study "Rehabilitation of Irrigation of Southern Vardar Valley"

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	March 2001 September 2001
<i>Location</i>	Skopje
<i>Company</i>	Public institute for urban planning
<i>Position</i>	Agricultural Expert
<i>Description</i>	Urban plan for protection of Rasche springs area

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	Jun 2001 August 2001
<i>Location</i>	Skopje
<i>Company</i>	Montgomery Watson, TIMEL
<i>Position</i>	Agricultural Engineer
<i>Description</i>	Feasibility Study for the Doshnica Irrigation Project

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	May 2002 August 2002
<i>Location</i>	Skopje
<i>Company</i>	PROWA, Makedonija proekt
<i>Position</i>	Agricultural Engineer
<i>Description</i>	Feasibility Study for the Pepeliste Irrigation Project Feasibility Study for the Blato Irrigation Project Feasibility Study for the Prespa Irrigation Project

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	July 2001 December 2002
<i>Location</i>	Skopje
<i>Company</i>	Implementing Agency: Ministry of Environment, Executing agency: UNDP,
<i>Position</i>	Agricultural Expert - Team leader of agricultural team
<i>Description</i>	Enabling Macedonia to prepare its first national communication in response its commitment to the UNFCCC Vulnerability assessment and adaptation with respect to the specific geographical and climatologically characteristics of the country to climate changes in Macedonia

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	Mart 2003 April 2003
<i>Location</i>	Skopje
<i>Company</i>	Implementing Agency: Ministry of Environment, Executing agency: UNDP,
<i>Position</i>	Agricultural Expert
<i>Description</i>	Regional workshops for raising public awareness on climate changes in the country

<i>Date :</i> <i>from (months/year)</i>	Mart 2003
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<i>to (months/year)</i>	December 2003
<i>Location</i>	Skopje
<i>Company</i>	Implementing Agency: Ministry of Environment and Physical planning, Executing agency: UNDP,
<i>Position</i>	Team leader of Working Group for Sector desertification
<i>Description</i>	Project National Capacity Self Assessment of Environmental Sector of Republic of Macedonia, Sector Desertification, UNDP

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 2001 July 2004
<i>Location</i>	Skopje
<i>Company</i>	SCOPEs Programme, SNFL, Swiss, Faculty of Agriculture Skopje
<i>Position</i>	National Team Leader
<i>Description</i>	Project Modern Geomatics Technology for Land Improvement and Crop Management with participation of Swiss, Macedonia and Bulgaria

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	May 2003 December 2004
<i>Location</i>	Skopje
<i>Company</i>	Implementing Agency: Ministry of Environment and Physical planning, Executing agency: UNDP,
<i>Position</i>	Team Member in Cross Cutting Working Group
<i>Description</i>	National Capacity Self Assessment of Environmental Sector of Republic of Macedonia for Rio Conventions

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 2004 December 2005
<i>Location</i>	Skopje
<i>Company</i>	Ministry of Education and Science of Republic of Macedonia, Faculty of Agricultural Sciences and Food - Skopje, Biotechnical Faculty of University of Ljubljana
<i>Position</i>	National Project Leader
<i>Description</i>	Development of a Land Information System and its Implementation in Agriculture and Environmental Protection

<i>Date :</i> <i>from (months/year)</i> <i>to (months/year)</i>	January 2005 December 2007
<i>Location</i>	Skopje
<i>Company</i>	International Agency for Atomic Energy, Viena, Austria, Ministry of Education and Science of Republic of Macedonia, Faculty of Agricultural Sciences and Food - Skopje
<i>Position</i>	Team Member
<i>Description</i>	Upgrading of Food Safety in the Republic of Macedonia

14. Publications:

1. Kosevski B., Iljovski I., Demirovski A., Cukaliev O. (1986) Agricultural study for Irrigation Scheme Zletovica - Probistip, RO Faculty of Agriculture, Institute for field and vegetable crops, Skopje (in Macedonian)
2. Kosevski B., Iljovski I., Demirovski A., Jankulovski Z., Cukaliev O. (1987) Report on hydropedological properties of soils in ZIK "Pelagonija" - Bitola and determination of irrigation techniques, Institute for field and vegetable crops Skopje, Skopje
3. Iljovski I., Cukaliev O., and 10 authors contributors (1988) Pre Investment Study for Building of Irrigation System Udovo - Valandovo, II Agricultural Study, SOZT ZZPK "Makedonija", RO Faculty of Agriculture, Skopje (in Macedonian)
4. Cukaliev O. (1991) The hydropedological properties of soils in Kamnik area, Skopje and their use in corn irrigation, Master thesis, Faculty of Agriculture, Skopje (in Macedonian)
5. Iljovski I., Cukaliev O. (1991) The effect of irrigation regime on yield of sunflower grown as second crop for kernel production, Yearbook of Faculty of Agriculture in Skopje, Book XXXVI, Skopje (in Macedonian)
6. Cukaliev O., Iljovski I. (1992) Infiltration of soil type Smonitza in area of Kamnik, Skopje, Yearbook of Faculty of Agriculture in Skopje, Book XXXVII, Skopje (in Macedonian)
7. Iljovski I., Cukaliev O., (1992) The effect of drip irrigation on hop yield and quality, Annual Meeting "Faculty-Economy", Skopje (in Macedonian)
8. Cukaliev O., Iljovski I., (1993) The effect of irrigation regime on yield of corn growing as second crop for kernel production, The use and maintenance of land reclamation systems, special publication, pp 177-182, Belgrade (in Serbian)
9. Iljovski I., Cukaliev O., Mukaetov D. (1993) Irrigation - the basic precaution for growing of sugar beet as second crop, The use and maintenance of land reclamation systems, special publication, pp 183-188, Belgrade (in Macedonian)
10. Trpeski V., Iljovski I., Cukaliev O., Stojanova Marina, Stojcevska Lidija (1993) The nitrogen forms in the soil in case of different irrigation methods of sugar beet, The use and maintenance of land reclamation systems, special publication, pp 363-368, Belgrade (in Macedonian)
11. Cukaliev O., Iljovski I. (1993) Micro Sprinkler Irrigation and its Effects on Sugar Beet Yield and Sugar Content, Proceedings of the International Symposium

- "Integrated Resource Management & Landscape Modification for Environmental Protection", pp. 248-253 Chicago
12. Cukaliev O., Iljovski I. (1994) Irrigation field water supply for apricot in HS "Lisice", Proceedings of Annual Meeting "Faculty-Economy" '93, year I, Book I, pp 163-168, Skopje (in Macedonian)
 13. Iljovski I., Cukaliev O., Mukaetov D. (1994) Results of Use of New Method of Surface Irrigation of Green Pepper, Proceedings of the Symposium with International Participation "New Technologies in Vegetable and Flower Production" pp 219-224, Ohrid (in Macedonian)
 14. Cukaliev O., Iljovski I. (1994) Mathematical model for consumptive water use of tomato in HS "Lisice" Proceedings of the Symposium with International Participation "New Technologies in Vegetable and Flower Production" pp 291-298, Ohrid (in Macedonian)
 15. Iljovski I., Cukaliev O. (1994) ETR and water deficit for representative cropping pattern in Republic of Macedonia, Proceedings of Symposium "Water Economy of Republic of Macedonia" pp 111-114, Struga (in Macedonian)
 16. Iljovski I., Cukaliev O. (1994) Irrigation, Grigor Prlichev, Skopje (in Macedonian)
 17. Iljovski, I., Cukaliev O., Trajkov A. (1995) The Irrigation Water Quality from Vardar River and "Mladost" Lake, According Irrigation Coefficients and THS, Proceedings of the Symposium "Faculty-Economy" '94, II, No. 2, pp. 131-139, Skopje (in Macedonian)
 18. Petrevska Jovanka Katarina, Cukaliev O. (1995) Possibilities for Fertigation Applied by Drip Irrigation System in Open Field Cucumber Production, Proceedings of the Symposium "Faculty-Economy" '95, pp. 73-78, Skopje (in Macedonian)
 19. Cukaliev O, Petrevska Jovanka Katarina (1995) Some Aspects of Usage of Drip Irrigation System in Open Field Tomato Production, Proceedings of the Symposium "Faculty-Economy" '95, pp.67-72, Skopje'95, str.67-72, Skopje (in Macedonian)
 20. Iljovski I., Cukaliev O. (1995) Soil and Climatic Conditions and ETP for Planed Crop Pattern in Area of HS "Lisiche", Proceedings of the Second Symposium "Water Economy of Republic of Macedonia", pp. 127-136, Ohrid (in Macedonian)
 21. Iljovski I., Cukaliev O. (1995) The Effect of Pulse Irrigation on Microclimate and Sugar Beet Yield, Proceedings of the Second Symposium "Water Economy of Republic of Macedonia", pp. 137-141, Ohrid (in Macedonian)
 22. Cukaliev O. (1995) Agricultural Production and Water Protection from Pollution with Nitrogen, Environment, Year 5, No, 2, pp. 6-13, Skopje (in Macedonian)
 23. Iljovski I., Cukaliev O. (1996) Irrigation Water Quality – Ecological and Agricultural Aspects, Proceedings of the Third Symposium "Water Economy of Republic of Macedonia", pp. 205-208, Struga (in Macedonian)
 24. Iljovski I., Cukaliev, O. (1996) Micro Irrigation and It's Effect on Water Consumption and Vegetative Growth of Yang Apple Orchard, Proceedings of the Third Symposium "Water Economy of Republic of Macedonia", pp. 377-383, Struga (in Macedonian)
 25. Cukaliev O. (1996) The Effect of Pulse Irrigation on Sugar Beet Yield and Quality in Skopje Area, Ph.D. Thesis, Ss. Cyril and Methodius University, Faculty of Agriculture, Skopje (in Macedonian)
 26. Iljovski I., Cukaliev O. (1996) Water Resources and modern methods for estimation of ETR for planed cropping pattern of Republic of Macedonia,

- Proceedings of the Annual Meeting "Faculty-Economy" year IV, pp 69-77, Skopje (in Macedonian)
27. Iljovski I., Cukaliev O. (1996) Modern concept of drip irrigation system, application and results, Proceedings of the Annual Meeting "Faculty-Economy" year IV, pp 79-90, Skopje (in Macedonian)
 28. Iljovski I., Cukaliev O., Mukaetov D. (1996) Erosion as a Problem of Agricultural Production and Usage of Cs-137 in Research of Erosive Processes, Yearbook of Faculty of Agriculture in Skopje, Year XLI, pp. 125-131, Skopje (in Macedonian)
 29. Iljovski I., Cukaliev O., Stojanov B., Mukaetov D. (1997) Comparative Results of Drip and Surface irrigation of Tomato in Green Houses, Jubilee Yearbook of Faculty of Agriculture in Skopje, vol. 42, pp. 83-87, Skopje (in Macedonian)
 30. Iljovski I., Stojanov B., Cukaliev O. (1997) The Effect of Drip Irrigation on Some Hybrids and Varieties of Industrial Tomato, Jubilee Yearbook of Faculty of Agriculture in Skopje, vol. 42, pp. 89-93, Skopje (in Macedonian)
 31. Cukaliev O., Iljovski I. (1997) Fertigation and Micro Irrigation as a Possibility for More Efficient Use of Irrigation Water, Proceedings of the Fourth Symposium "Water Economy of Republic of Macedonia", pp. 209-215, Ohrid (in Macedonian)
 32. Iljovski I., Cukaliev O. (1997) The Results of usage of Drip Irrigation on Tomato in Open Field Production, Proceedings of the Fourth Symposium "Water Economy of Republic of Macedonia", pp. 217-222, Ohrid (in Macedonian)
 33. Iljovski I., Cukaliev O., Ristevski B. (1997) Water conservation as important method in fight against drought, Proceedings of International Symposium "Drought and Plant Production", p-p 159-164, Lepenski Vir
 34. Elisaveta Stikova., Cukaliev O. (1997) Chemical contamination of drinking water, Environment, year VII, No. 2, pp 1-7, Skopje (in Macedonian)
 35. Iljovski I., Cukaliev O. (1998) Results of Usage of Pulse Irrigation on Alfalfa, Proceedings of the Fifth Symposium "Water Economy of Republic of Macedonia", pp. 93-98, Struga (in Macedonian)
 36. Cukaliev O., Iljovski I. (1998) Determination of Water Quality According FAO, Proceedings of the Fifth Symposium "Water Economy of Republic of Macedonia", pp. 187-195, Struga (in Macedonian)
 37. Cukaliev O., Iljovski I. (1988) Problems Related with Irrigation Water Quality, Proceedings of the Fifth Symposium "Water Economy of Republic of Macedonia", pp. 196-206, Struga (in Macedonian)
 38. Cukaliev Vesna, Mihajlovski M., Kostov T., Cukaliev O. (1998) Winter Wheat Seed Material Quality in Dependence on Seed Processing Method, Proceedings of XXIII Symposium "Faculty - Economy" 98, pp. 87-98, Skopje (in Macedonian)
 39. Cukaliev O., Iljovski I., Jankulovski Z., Mukaetov D., Ristevski P. (1998) Evapotranspiration and Water deficiency in Bitola Area of Pelagonia and their Effect on Wheat Yield, Proceedings of 2nd Balkan Symposium on Field Crops, pp. 513-517, Novi Sad
 40. Ancev E., Iljovski I., Jankulovski D., Cukaliev O. (1998) Drought Incidence and Influence on Crop Production and Environment in the Republic of Macedonia, Proceedings of Balkan Drought Workshop, pp.135-145, Zaecar
 41. Dodeva S., Cukaliev, O. (1999) Restructuralization of Irrigation in Republic of Macedonia, Proceedings Of International Symposium On New Approaches In Irrigation, Drainage And Flood Control Management, Bratislava

42. Cukaliev Vesna, Mihajlovski M., Cukaliev O., Kostov T. (1999) The Effect of Seed Cleaning Method on Seed Purity and Energy Consumption, Yearbook of Faculty of Agriculture in Skopje, Year 44, pp. 85-95, Skopje (in Macedonian)
43. Iljovski I., Cukaliev O., Jankulovski Z. (2000) Determination of Water Needs for Planed Crop Pattern – Important Factor in Water Master Plan, Proceedings of the Seventh Symposium "Water Economy of Republic of Macedonia" pp. 327-330, Struga (in Macedonian)
44. Cukaliev O., Iljovski I., Aleksovska Nina, Trajanovska Lidija, Jankulovski Z. (2000) determination of Irrigation Water needs Proceedings of the Symposium "Water Economy of Republic of Macedonia" pp. 331-336, Struga (in Macedonian)
45. Ancev E., Iljovski I., Jankulovski D., Cukaliev O. (2000) Drought influence on crop production in major agricultural areas in the Republic of Macedonia, Proceedings of the Central and Eastern European Workshop on Drought Mitigation, Balkan Drought Workshop, pp.121-128, Budapest, Hungary
46. Cukaliev O., Iljovski I. (2000) Water and physical properties of soils in Kamnik, Skopje, Proceedings of the Symposium "Soils and Their Utilisation" pp 63-74, Skopje (in Macedonian)
47. Cukaliev O., Iljovski I. (2000) The results of comparative research of tomato irrigated with drip and furrow irrigation, "Proceedings of the International Eco-Conference 2000" pp. 179-183, Novi Sad
48. Dimov Z., Cukaliev O., Mukaetov D. (2000) Productive characteristics of several spring canola varieties, "Proceedings of the Eco-Conference 2000" pp. 115-119, Novi Sad
49. Jankulovski Z., Iljovski I., Cukaliev O. (2001) Sugar beet irrigation regime and specific water consumption in Pelagonia area, Proceedings of Eight Symposium "Water Economy in Republic of Macedonia" pp 149-154, Struga (in Macedonian)
50. Petrevska K. J., Cukaliev O., Lee H., Papathanasiou F. (2002) Determining appropriate watering regime for glasshouse lettuce (*Lactuca Sativa L.*) grown in pots, "Proceedings of the First Symposium on Horticulture" pp. 78-83, Ohrid (in Macedonian)
51. Petrevska K. J., Lee H., Cukaliev O., Martinovski G., Jankulovski D. (2002) Determining appropriate fertigation management for glasshouse lettuce (*Lactuca Sativa L.*), "Proceedings of the Eco-Conference 2002" pp. 371-376, Novi Sad
52. Dimov Z., Cukaliev O., Mukaetov D., Todevska D. (2002) Influence of several Characteristics on the yield of flax seed (*Linum usitatissimum L.*), "Proceedings of the Eco-Conference 2000" pp. 69-74, Novi Sad
53. Iljovski I, Cukaliev O. (2002) Work Practice in Irrigation, Faculty of Agriculture, pp 164, Skopje, (in Macedonian)
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