**CV**

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**Surname, Name:** Ira Shildelashvili

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**Date of birth:** 11. 11. 1963

**Place of Birth**: Telavi, Georgia

**Marital status**: Married

**Education/ Qualification:**

Georgian Agricultural Institute, Specialization: Fruit – growing, Vegetable growing, Viticulture Qualification: Learned Agronomist

Diploma: HB #068982; Honours

Scientific Degree: Candidate of Technical Sciences # 003706

**Trainings, Conferences and certificates:**

**11.09. 2005 – up today -** Telavi State University, Associated Professor;

**01.10.2004 - 10. 09.2005 -** Telavi branch of Georgian Agricultural University,

 Head of the Department of Forestry, Forest taxation – Management and Agro – Biology;

**01.02.2004- 01.10.2004 -** Telavi branch of Georgian Agricultural University,

Assistant Professor of theDepartment of Forestry, Forest taxation – Management and Agro – Biology;

**10.12. 1999 – 01.02.2004 -** Telavi branch of Georgian Agricultural University,

 Senior Teacher of the Department;

 **29.01.1998 – 10.12. 1999 -** Telavi branch of Georgian Agricultural University,

Acting Assistant Professor of the Department;

 **01.09.1996 – 29.01.1998 -** Telavi branch of Georgian Agricultural University,

 Acting Dean of the Faculty of Agricultural Economics;

 **01.09. 1995 – 01.09.1996 -** Telavi branch of Georgian Agricultural University, Assistant;

**Trainings**

2017, 10.03 - Training "Strengthening modern research practice in regional educational institutions in the field of agriculture"

2009.02.24-26 - Training on the topic "Project Management" organized by USAID (Tbilisi)

2007 08.19 - "Employment Program 2007" Tourism Management and Marketing Training Course provided by special state program. Tbilisi

2007. 05.11.31. - Training organized by GSNF ,, Biodiversity and

 Community“. Telavi

2012.05.04 - Georgian Institute of Public Affairs, Foundation Open Society Georgia, Training in the principles of local self - governance, skills of presentations and project management

**Scientific Publications:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| # | Name of the publication |  | Publishing House | Year of publication | Number of pages |
| 1 | Determining the wheat harvest in Kakheti Region.  | Printed | A new level of integration in the modern world #2, Academic House City Sheffield, Great Britain | 2017 | 8 |
| 2 | Analysis of the study of Saccharomyces imported in Georgia for sale | Printed | Georgian engineering News#4 | 2017 | 4 |
| 3 | Effects of Aspartame on human organism | Printed | Georgian engineering News #4 | 2017 | 3 |
| 4 | Influence of soil factor on the quality of wheat and bread for some municipalities of inner Kakheti. | Printed | Collection of works of the National Academy of Odessa Food Technology Volume 10, | 2016 | 2 |
| 5 | Usage of asporous ferments for making bread products | Printed | International Scientific - Practical Conference "Modern Engineering Technologies and Environmental Protection" Kutaisi | 19-20.05.2016 |  |
| 6 | Study of drinks safety according to the example of Chacha (brandy) spirit | Printed | GEORGIAN ENGINEERING NEWS #3 (75) | 2015 |  |
| 7 | Study of the extent of pollution of agricultural products spread on carbonate and non carbonic soils | Printed | International Scientific Conference ,, Intercultural Dialogues „III, Telavi | 2015 |  |
| 8 | Dependence of wine and grape juice characteristics on chemical composition and taste features | Printed | International Scientific Conference ,, Intercultural Dialogues „II, Telavi | 2013 | 260-264 |
| 9 | Negative effect of the improved substance on the bread quality used in the process of preparing dough | Printed | GEORGIAN ENGINEERING NEWS #4 (68) | 2013 | 124-125 |
| 10 | New type of canned production enriched with pectin - plum confiture | Printed | GEORGIAN ENGINEERING NEWS #4 (64) | 2012 | 104-105 |
| 11 | Production technology of semi fabricated wild plum sauce | Printed | GEORGIAN ENGINEERING NEWS #1 (61) | 2012 | 113-114 |
| 12 | Developing the method for reducing Isoamyl alcohol in wine materials | Printed  | GEORGIAN ENGINEERING NEWS #1 (57) | 2011 | 130-132 |
| 13 | Regulation of Alcoholic fermentation  | Printed  | GEORGIAN ENGINEERING NEWS #1 (57)) | 2011 | 135-136 |
| 14 | Bilberry in food industry | Printed  | Aagricultural University of Georgia, Collection of Scientific works Volume.3, N2 (51) | 2010 | 134-136 |
| 15 | Advantages of fruit - vegetable natural juices compared to soft refreshments (Co- author \_ Mzia Gagolishvili) |  | *New Agricultural Technologies, Collection of Works, Kutaisi* | 2010 |  51-59. |
| 16 | Production of fructose from mannitol | Printed  | Works of the International Scientific and Practical Conference “Innovative technologies and modern materials”, Kutaisi | 2010 | 37-39 |
| 17 | Factors affecting wheat flour quality and safety | Printed  | Works of the International Scientific and Practical Conference “Innovative technologies and modern materials”, Kutaisi | 2010 | 104-105 |
| 18 | The commodity and chemical composition of the fruit of some species of plum | Printed  | GEORGIAN ENGINEERING NEWS #2 (54) | 2010 | 133-134 |
| 19 | Влияние одностроенного удобрения на химические просесы проходящие в домашних условиях законсервированних продуктов.  |  | Международной научной конференции ,, Проблемиисползования и управления земельными ресурсами,, 29-31 октяьряб 2009 г. Ереван (М. Кевлишвили. М. Гаголишвили. И. Шилделашвили) | 2009 |  |
| 20 | Peculiarities of storing some species of apple (Co -author \_ Laura Gamkhvetelashvili) | Printed  | GEORGIAN ENGINEERING NEWS #4 (52) | 2009 | 136-137 |
| 21 | Influence of unilateral fertilization on the chemical processes in the homemade canned products | Printed  | GEORGIAN ENGINEERING NEWS #4 (52) | 2009 | 154-155 |
| 22 | Specified scheme of production technology of potato chips  | Printed  | Collection of Scientific Works of Agricultural University of Georgia Volume.1,#4(45) | 2008 |  |
| 23 | Chemical-technological characteristics and industrial use of certain species of figs | Printed  | Collection of Scientific Works of Agricultural University of Georgia Volume.1,#3(44) | 2008 |  |
| 24 | Production technology of cornel jelly | Printed  | GEORGIAN ENGINEERING NEWS | 2008 |  |
| 25 | Changeability dynamics of chemical indicators in the fruit of blackberry | Printed  | Telavi State University, Collection of Scientific Works #1(21) | 2007 |  |
| 26 | Microbial and chemical contamination of the river Alazani and peculiarities of the cleaning process in it (Co – author – Tea Mchedluri) | printed | Telavi State University, Collection of Scientific Works #1(19) | 2006 |  |
| 27 | Specified scheme of the production technology of cornel sauce | Printed  | Telavi State University, Collection of Scientific Works #1(19) | 2006 |  |
| 28 | Biochemical data of the cornel fruit according to the place of extension | Printed  | Telavi State University, Collection of Scientific Works #2(20) | 2006 |  |
| 29 | Production technology of the dried fruit of cornel | Printed  | Telavi State University, Collection of Scientific Works #2(20) | 2006 |  |
| 30 | Accumulation dynamics of chemical substances in the ripening process of cornel | Printed  | Telavi State University, Collection of Scientific Works #2(18) | 2005 |  |
| 31 | Genetically modified products and ecological biotechnology  | Printed  | Telavi State University, Collection of Scientific Works #2(18) | 2005 |  |
| 32 | Specified schemes of the production technology of cornel juice and stewed fruit |  | Problems of Agricultural sciences. Volume. XXTbilisi  | 2002 |  |
| 33 | Training program in the processing technology of agricultural products |  | Telavi | 2001 |  |
| 34 | Dynamics of changes of chemical substances during the short term storage of cornel fruits. |  | Problems of Agricultural Sciences. Volume .XIII Tbilisi  | 2001 |  |
| 35 | New technological scheme of cornel jam production. |  | Actual issues of Agricultural Sciences. Volume .VTbilisi  | 2000 |  |
| 36 | Specified scheme of the production technology of cornel stewed fruit |  | Actual issues of Agricultural Sciences. Volume .VTbilisi  | 2000 |  |
| 37 | New kinds of products in tin industry |  | New kinds of products in tin industry. | 2000 |  |
| Text books |
| 1 | primary processing and storage of agricultural products |  | Telavi | 2008 |  |
| 2 | Fruit growing practicum |  | Telavi | 2008 |  |
| 3 | Production technology of bread - products (Laboratory Practicum) |  | Telavi | 2011 | Page 51  |
| 4 | Production technology of bread - products (Lecture course) |  | Telavi | 2012 | Page 64  |
| 5 | Tin technology of food products (Reader) |  | Telavi |  |  |

**Public Employment**

2009 - up today - Ministry of Education and Science of Georgia, Department of Vocational Educational Development, Member of sector board in the field of industry

2009 - up today - Secretary of the faculty board

2010 - up today - Member of the representative board of TESAU

**Languages:** Georgian (native), , Russian (Fluent), German (with dictionary)

 **Skills:** Ms. Word, Ms.Exsel, Internet~