

# SRDJAN G. ACIMOVIC

## Curriculum vitae

### CONTACT INFORMATION

#### Work:

Cornell University  
School of Integrative Plant Science  
Plant Pathology and Plant-Microbe Biology Section  
Hudson Valley Research Laboratory  
3357 US Highway 9W  
Highland, NY 12528  
[acimovic@cornell.edu](mailto:acimovic@cornell.edu)

#### Home:

30 Jackman Dr  
Apt. B  
Poughkeepsie, NY 12603, USA  
[srdacix@gmail.com](mailto:srdacix@gmail.com)  
[acimovic@msu.edu](mailto:acimovic@msu.edu)

### EDUCATION

**Ph.D. Plant Pathology**, Department of Plant Pathology, now Plant, Soil and Microbial Sciences, Michigan State University, 2014. Dissertation: “Disease Management in Apples Using Trunk Injection Delivery of Plant Protective Compounds”

**M.S. Phytopathology**, Department of Plant and Environment Protection, University of Novi Sad, 2009. Thesis: “Monitoring of Infection Intensity and Development of Various Symptom Types of Bacterial Fire Blight of Apples”

**B.S. Plant Protection**, Department of Plant and Foodstuff Protection, University of Belgrade, 2005. Thesis: “Eutypa Dieback Occurrence in Some Grapevine Growing Regions of Serbia”

### PROFESSIONAL APPOINTMENTS AND EMPLOYMENT

#### **2016 - present**

Cornell University, USA, Plant Pathology and Plant-Microbe Biology Section, **Extension Associate - Principal Investigator**, Tree Fruit Pathology Laboratory.

#### **2014 - 2016**

Arborjet Inc., USA, **Plant Pathologist - Postdoc**, Research and Development Laboratory, Plant Pathology Section (classified as outstanding researcher or professor by USCIS with permanent residency in USA - Green Card E17).

## **2010 - 2014**

Michigan State University, USA, Department of Plant, Soil and Microbial Sciences, **Graduate Research Assistant**, Tree Fruit Pathology and Applied Insecticide Toxicology Laboratories.

## **2007 - 2010**

University of Novi Sad, Serbia, Department of Plant and Environment Protection, **Teaching and Research Assistant - Faculty**, Plant Bacteriology and Fruit Crop Mycology Laboratory.

## **2006-2007**

Ag-Industry Companies "PINKI", Sremska Mitrovica, and "JUJNI BANAT", Bela Crkva, Serbia, **Plant Protection Technologist**.

## **RESEARCH EXPERIENCE**

### **2014 - 2016**

**Identification and development of control methods and products for the following pathogens** (lab, greenhouse and field experiments; 16 sRNA, ITS and Beta-tubulin gene sequencing):

- Erwinia amylovora* (Fire blight of apple, pear and quince)
- Apiognomonina veneta* (Sycamore anthracnose)
- Fusarium euwallaceae* (Sycamore decline vectored by Tea shot hole Borer)
- Fusarium oxysporum* f. sp. *canariensis* (*Fusarium* wilt of Canary date palm)
- Botryosphaeria obtusa* (Bot Canker of Redwoods)
- Diplodia corticola* (Red and cork oak decline)
- Diplodia pinea* (Diplodia tip blight of pine)
- Grosmannia clavigera*, *Leptographium longiclavatum* (Blue stain of pines)
- Ganoderma zonatum* (Butt rot on palms and other trees)
- Phomopsis occulta* (Phomopsis canker of spruce leading to needle cast)
- Phomopsis viticola* (Dead arm of grapevine)
- Dothistroma septosporum* (Red-band needle blight of pines)

### **2010 - 2014**

**Research projects and used molecular and analytical methods (funding amount added indicating main PhD projects):**

*Tree fruit Pathology Laboratory and Applied Insecticide Toxicology Laboratory (PhD student):*

"Trunk Injection: A discriminating delivery system for tree fruit IPM" funded by **USDA-NIFA Pest Management Alternatives** (PR-protein gene expression using qRT-PCR, RNA extraction, cDNA synthesis). **\$78,831** in 2013 and **\$199,220** in 2014.

“Spatial and temporal distribution of trunk injected SAR inducer and insecticide imidacloprid in apple trees” funded by **Project GREEN at MSU** under project “Trunk injection technology for disease and insect control in tree fruits” (HPLC-MSD, GC-MSD), **\$28,293**.

“Trunk injection of fungicides and bio-pesticides for control of apple scab fungus *Venturia inaequalis*” (propiconazole, potassium phosphites, cyprodinil, difenoconazole) funded by **Michigan Apple Research Committee** (HPLC-MSD), **\$15,038**.

“Enhancing performance of potassium salts of phosphorous acid for management of apple scab fungus *Venturia inaequalis* through trunk injection delivery” funded by **IR-4 Project through USDA** (HPLC-MSD, GC-MSD), **\$13,844**.

“Efficacy trials of Oxytetracycline (ArborBiotic) in Control of Fire Blight (*Erwinia amylovora*) on Apples” **funded by Arborjet Inc., \$10,000**.

“Environmentally friendly and target precise apple scab (*Venturia inaequalis*) control with fungicides and bio-pesticides applied through trunk-injection” funded by 2012 A. L. Rogers Research Scholarship by Biomedical Diagnostics Program at MSU, **\$1,700**

#### *Small Fruit Pathology Laboratory (Visiting Scholar):*

“Etiology and Management of Blueberry Cane Diseases”: Identification of *Pseudomonas syringae pv.-s* causing blossom and shoot blight on blueberries in Michigan **funded by Project GREEN-MSU** (16 sRNA sequencing).

“Epidemiology and Integrated Management of Small Fruit diseases”: Processing weather data for disease forecast models of blueberry fungal pathogens ([www.enviroweather.msu.edu](http://www.enviroweather.msu.edu)), **funded by BayerCropScience**.

“Epidemiology and integrated management of small fruit diseases” fungicide efficacy trials for control of grapevine dead arm fungus *Phomopsis viticola*, raspberry spur blight fungus *Didymella applanata*, and raspberry rust fungus *Phragmidium rubi-idaei*, **funded by DuPont Crop Protection**.

“Developing a model to predict spore release of *Phomopsis viticola* and the impact of precipitation on the performance of fungicides in grapes”: determined influence of rainfall on *Phomopsis viticola* spore release from canes, funded by **National Grape Cooperative Association**.

“*In vitro* screening of fungicide Phostrol (*mono- and dibasic* sodium, potassium and ammonium phosphites) for inhibition of *Phomopsis viticola*” funded by **National Grape Cooperative Association**.

“Etiology and Management of Blueberry Cane Diseases”: Isolation and identification of fungi from grapevine and blueberry wood causing dieback in Michigan” **funded by Project GREEN-MSU** (ITS region sequencing).

#### **International workshops**

“Identification of Plant Pathogenic Phytoplasma” by Dr. Roberto Michelutti, Dr. Yaima Arocha Rosete, and Research Assistant Iryna Krukovets at Agriculture and Agri-Food Canada, Harrow, Ontario, Canada (16 sRNA sequencing).

**2007 - 2010**

**Research projects and used methods (funding amount added indicating main MS projects):**

“Monitoring of *Erwinia amylovora* in the area of Southern-Backa County as a basis for eradication programme of apple, pear and quince” funded by the **Ministry of Agriculture and Forestry of Republic of Serbia** (BIO-PCR), **\$25,000**.

“Epidemiology, detection and prognosis of *Erwinia amylovora*” funded by the **Ministry of Agriculture and Forestry of Republic of Serbia** (BIO-PCR), **\$20,000**.

“Establishment and verification of diagnostic protocol for *Xanthomonas arboricola* pv. *pruni* according to the international standards” funded by the **Ministry of Agriculture and Forestry of Republic of Serbia in cooperation with COST-873 program for *Xanthomonas arboricola* pv. *pruni* in Serbia** (REP-PCR, Immunofluorescence), **\$20,041**.

“Integrated and biological concept of fruit and grapevine production” funded by the **Ministry of Agriculture and Forestry of Republic of Serbia** (Eco-management of plant pathogens).

“Sustainability of mass food production chains” topic: Organic disease control in apples, **funded by the Ministry of Science of Republic of Serbia** (Eco-management of plant pathogens).

Identification of *Erwinia carotovora* subsp. *carotovora* from potato, *Xanthomonas campestris* pv. *campestris* from cabbage, *X. c.* pv. *pelargonii* on Pelargonium, *Pseudomonas syringae* pv. *aptata* on sugar beet (classical biochemical methods).

**International workshops**

“Organic Production and Certification Systems for Fruits and Vegetables” **funded and organized by the Ministry of Agriculture of Austria (AGES)**, Vienna.

**TEACHING EXPERIENCE**

**Courses**

*Plant Pathogenic Bacteria*  
*Fungal Pathogens of Fruit Trees and Grapevines*  
*Pathogens of Ornamental Plants*  
*Plant Disease Forecast*

## EXTENSION EXPERIENCE

### Invited talks

“Improving The Efficiency of Trunk-injected Compounds - What’s New?” oral presentation, **2015 Great Lakes Trade Expo and Conference, Michigan Nursery & Landscape Association, Lansing, MI.**

“Trunk injection: How to improve the efficiency of injected compounds in trees”, **Great Lakes Trade Expo and Conference 2014, Michigan Nursery & Landscape Association, Grand Rapids, MI.**

“The Theory of Trunk-injection and Applications in Control of Tree Diseases” **Minneapolis, MN, JRK Seed and Turf Supply, Mar 25, 2014.**

Presentation section: “Fungicides, Plant Resistance Activators and Bactericides for Injection in Landscape Tree Protection”, **East Lansing, MI, TruGreen, Dec 10, 2014.**

“Control of fire blight (*Erwinia amylovora*) on apple using trunk injection delivery of plant resistance inducers and antibiotics.” **Michigan fruit growers Field Days at MSU TNRC Research Center in Fennville.**

### Other activities

For MS project evaluated METOS System for fire blight (*E. amylovora*) prediction in Vojvodina for Vojvodina Province Extension Service in Vrbas and Backo Dobro Polje, Serbia.

Implemented fire blight forecast with CougarBlight 2010 and spray control programs for a pear grower Radomir Dobrosavljevic in Kolut, Serbia ([radomir.dobrosavljevic@gmail.com](mailto:radomir.dobrosavljevic@gmail.com)).

Fruit protection scouting and advising for apple scab and fire blight control to Jasna Jakupovic-Mladenovic dipl. ing. of plant protection in “SLOGA” Co., Kac, Serbia. ([fitolekar@gmail.com](mailto:fitolekar@gmail.com))

## PUBLICATIONS

- S. G. Aćimović, B. M. Cregg, G. W. Sundin, J. C. Wise (2015)** “Comparison of Drill- and Needle-based Tree Injection Technologies in Healing of Trunk Injection Ports on Apple Trees” ***Urban Forestry & Urban Greening (accepted).***
- S. G. Aćimović, A. H. VanWoerkom, T. Garavaglia, C. Vandervoort, G. W. Sundin, J. C. Wise.** (2015): “Seasonal and Cross-seasonal Timing of Fungicide Trunk Injections on Apple Trees to Optimize Management of Apple Scab Fungus *Venturia inaequalis*” ***Plant Disease, 10.1094/PDIS-09-15-1061-RE (in press).***
- S. G. Aćimović, J. J. Docola, S. A. Wyka, C. Lapaire-Harmon (2015)** “First Report of *Diplodia corticola* causing Decline of Red Oaks (*Quercus rubra*) in Maine” ***Plant Disease, Vol. 100 (3): pg. 649.***

- J. J. Docola, S. A. Wyka, and D. McPherson, **S. G. Aćimović**, B. L. Strom, S. L. Smith, K. Klepzig (2015) "Infection of Western White Pine by *Grosmannia clavigera* and *Leptographium longiclavatum* and the Effects of Injectable Fungicides and Emamectin benzoate" (TREE-äge®). ***Arboriculture & Urban Forestry*, Vol. 42 (2): pg. 84–94.**
- S. G. Aćimović**, Q. Zeng, G. C. McGhee, G. W. Sundin, J. C. Wise (2015) "Control of fire blight (*Erwinia amylovora*) on apple trees with trunk-injected plant resistance inducers and antibiotics and assessment of induction of pathogenesis-related protein genes" ***Frontiers in Plant Science*, Vol. 6: Article 16, pg. 1-10.**
- S. G. Aćimović**, A. H. VanWoerkom, P. D. Reeb, C. Vandervoort, T. Garavaglia, B. M. Cregg, J. C. Wise (2014) "Spatial and Temporal Distribution of Trunk-injected Imidacloprid in Apple Tree Canopies" ***Pest Management Science* Vol. 70(11): pg. 1751–1760.**
- S. G. Aćimović**, G. C. McGhee, G. W. Sundin, J. C. Wise (2015) "Evaluation of Trunk-injected Bactericides and Prohexadione-calcium for Environmentally Friendly Control of Fire Blight (*Erwinia amylovora*) in Apples" **Proceedings of VII Congress on Plant Protection: Integrated Plant Protection - a Knowledge-Based Step towards Sustainable Agriculture, Forestry and Landscape Architecture**, Zlatibor, Serbia, pg. 129-134.
- S. G. Aćimović**, J. S. Balaž, D. Đ. Aćimović, P. D. Reeb (2014) "High magnitude of fire blight symptom development and canker formation from July onwards on two apple cultivars under severe natural infections" ***Journal of Plant Pathology***, Vol. 96(1): 159-168. DOI: 10.4454/JPP.V96I1.035
- A. H. VanWoerkom, **S. G. Aćimović**, G. W. Sundin, B. M. Cregg, D. Mota-Sanchez, C. Vandervoort, J. C. Wise (2014) "Trunk Injection: An Alternative Technique for Pesticide Delivery in Apples" ***Crop Protection*, Vol. 65, pp. 173-185.**
- J. C. Wise, A. H. VanWoerkom, **S. G. Aćimović**, G. W. Sundin, B. M. Cregg, C. Vandervoort (2014) "Trunk Injection: A Discriminating Delivering System for Horticulture Crop IPM" ***Entomology, Ornithology & Herpetology*, Vol. 3: 126.**
- S. G. Aćimović**, G. Delibašić, A. Schilder, B. Tanović (2008) "Eutypa Dieback and ESCA - Trunk Necrosis and Dieback Diseases of Grapevines in Serbia" ***Plant Doctor*, Vol. 36 (2): pg. 94-103.**
- Balaž, J., **Aćimović, S. G.**, Aleksić, G., Bodroža, M., Cvetković, B. (2010) "Evaluation of possibilities for Control of apple scab fungus *Venturia inaequalis* by Ecologically Acceptable Products" ***Pesticides & Phytomedicine*, Vol. 25 (4): pg. 335-342.**
- Balaž, J., **Aćimović, S. G.**, Crnobarac, J., Adamović, D., Jaćimović, G. (2010) "Some important fungal pathogens of medicinal plants in Južna-Bačka region" ***Plant Doctor*, Vol. 38 (1): pg. 27-32.**
- Balaž, J., Keserović, Z., **Aćimović, S. G.**, Nikolić, Z., Mažić, J. (2009) "Bacterium *Erwinia amylovora* in Vojvodina and Measures of Control" Review of scientific papers from XXIV Seminar of Plant Protection in Vojvodina. University of Novi Sad, Serbia. ***Plant Doctor*, Vol. 27 (Special issue): pg. 46-56.**
- Balaž, J., **Aćimović, S. G.** (2008) "Bacterioses of Soybean" ***Plant Doctor***, 36 (3-4): pg. 226-235.
- Delibašić, G., **Aćimović, S.**, Gajić, S. (2006) "Identification of *Eutypa lata*, a Grapevine Parasite" ***Pesticides & Phytomedicine*, Vol. 21, No. 3, pg. 193-205.**
- Delibašić, G., Gajić, S., **Aćimović, S. G.** (2006) "Fungal Diseases of Grapevine Wood" ***Pesticides***

**& *Phytomedicine*, Vol. 21, No. 2, pg. 93-107.**

**Aćimović, S. G., Delibašić, G. (2005) "Cultural characteristics of *Eutypa lata* and one unknown isolate on different nutrient media" 4-th Review of Scientific Papers of Agronomy students with International Participation. University of Kragujevac, Serbia, pg. 129-138.**

## **PUBLICATIONS SUBMITTED OR IN PREPARATION**

**S. G. Aćimović, D. Tellier, D. M. Grosman, J. J. Docola (2015): "First Report of *Neofusicoccum australe* (*Botryosphaeria australis*) Causing Botryosphaeria Blight and Canker on Coast Redwood (*Sequoia sempervirens*) in North America" *Plant Disease*.**

**S. G. Aćimović, D. Tellier, J. J. Docola (2015): "First Report of *Diplodia quercivora* and *D. corticola* Causing Decline of White Oak (*Quercus alba*) in Massachusetts" *Plant Disease*.**

**S. G. Aćimović, A. H. VanWoerkom, B. M. Cregg, G. W. Sundin, J. C. Wise (2015) "Comparison of Current and Developed Trunk Injection Technologies in Compound Distribution and Simulation of Slow Time-Release of Injected Compound for Long-lasting Tree Protection". *Urban Forestry & Urban Greening*.**

Book: L. Montecchio, **S. G. Aćimović**: *Advances in tree injection: The theory and practice*

## **AWARDS AND FELLOWSHIPS**

### **2012**

- Fruit and Vegetable Industry Scholarship awarded by the Michigan State Horticultural Society and Sponsors
- Alvin Rogers Endowed Research Scholarship by Biomedical Laboratory Diagnostics Program at Michigan State University

### **2007**

- Research Fellowship by the Ministry of Science of Republic of Serbia

### **2002**

- The Best Junior Student of Agriculture - Scholarship from Nikola Spasić Endowment
- Fellowship by the Embassy of Norway Kingdom - 500 Best Students in the Republic of Serbia Universities

## INVITED TALKS

- S. G. Aćimović, G. W. Sundin, J. C. Wise.** “Control of fire blight (*Erwinia amylovora*) and apple scab (*Venturia inaequalis*) with trunk-injected compounds and potential for precise apple tree protection” **Workshop on Plant health in precise tree-based agriculture and urban forestry, XVIII International Plant Protection Congress (IPPC), August 2015, Berlin, Germany.**
- S. G. Aćimović, G. W. Sundin, J. C. Wise.** “Control of fire blight (*Erwinia amylovora*) and apple scab (*Venturia inaequalis*) with trunk-injected compounds and potential for precise apple tree protection” **Seminar organized by PHYTOBAC research group of the AREA project at the Department of Plant Pathology, Faculty of Agriculture, University of Belgrade, Serbia.**
- S. G. Aćimović, G. W. Sundin, J. C. Wise.** “Control of fire blight (*Erwinia amylovora*) and apple scab (*Venturia inaequalis*) with trunk-injected compounds and potential for precise apple tree protection” **Department of Plant and Environment Protection, Faculty of Agriculture, University of Novi Sad, Serbia.**
- S. G. Aćimović, J. Wise, B. Cregg** “The Theory of Trunk-injection and Applications in Control of Tree Diseases” **JRK Seed and Turf Supply, Minneapolis, MN, Mar. 25, 2015.**
- S. Aćimović, J. Wise, B. Cregg** “Improving The Efficiency of Trunk-injected Compounds - What’s New?” oral presentation, **2015 Great Lakes Trade Expo and Conference, Michigan Nursery & Landscape Association, Lansing, MI.**
- S. Aćimović, J. Wise, B. Cregg.** “Trunk injection: How to improve the efficiency of injected compounds in trees”, **Great Lakes Trade Expo and Conference 2014, Michigan Nursery & Landscape Association, Grand Rapids, MI.**
- Wise, J., **S. Aćimović, A. VanWoerkom, and G. Sundin** “Trunk Injection Delivery of Pesticides for Apple Disease Management”, **88th Western Orchard Pest-Disease Management Conference, 2014, Portland, OR.**

## CONFERENCE PARTICIPATION

### Oral presentations:

- S. G. Aćimović, Q. Zeng, G. C. McGhee, J. C. Wise, G. W. Sundin.** “Trunk-injected potassium phosphites and acibenzolar-S-methyl induce SAR in apple trees allowing control of fire blight (*Erwinia amylovora*), **2014 APS-CPS Joint Meeting, Minneapolis, MN, USA.**
- S. G. Aćimović, Q. Zeng, G. C. McGhee, J. C. Wise, G. W. Sundin.** “Control of fire blight (*Erwinia amylovora*) with trunk injection of the maximum seasonally allowed doses of SAR inducers and antibiotics in apple trees”, **2013 APS-MSA Joint Meeting, Austin, TX, USA.**
- Aćimović, S., VanWoerkom, A., Reeb, P., Vandervoort, C., Garavaglia, T., Cregg, B., Sundin, G., Wise, J.** “Spatial and Temporal Distribution of Trunk-injected Imidacloprid in Apple Tree Canopy” (2013) **11<sup>th</sup> Annual Plant Science Graduate Student Research Symposium, Michigan State University.**



Balaž J., **Aćimović, S.**, Crnobarac, J., Adamović, D. "Significant Pathogens of Marigold (*Calendula officinalis* L.) in Vojvodina Province" (2010) **5th Scientific Meeting "InterRegioSci 2010"**, Serbia, Novi Sad.

**Posters:**

**S. G. Aćimović**, A. H. VanWoerkom, T. Garavagli, C. Vandervoort, G. W. Sundin, J. C. Wise (2015): "Control of Apple scab by Trunk Injection of Fungicides and Residue Profiles in Apple Fruit and Leaves", **XVIII International Plant Protection Congress, August 2015, Berlin, Germany.**

**S. G. Aćimović**, G. C. McGhee, G. W. Sundin, J. C. Wise (2014) "Evaluation of Trunk-injected Bactericides and Prohexadione-calcium for Environmentally Friendly Control of Fire Blight (*Erwinia amylovora*) in Apples" **VII Congress on Plant Protection: Integrated Plant Protection - a Knowledge-Based Step towards Sustainable Agriculture, Forestry and Landscape Architecture**, Zlatibor, Serbia.

**S. G. Aćimović**, A. H. VanWoerkom, T. Garavaglia, C. Vandervoort, J. C. Wise, G. W. Sundin. "Control of apple scab (*Venturia inaequalis*) using trunk injection of biopesticides and fungicides in apple trees" (poster), **2013 APS-MSA Joint Meeting**, Austin, TX, USA.

Balaž, J., **Aćimović, S.**, Aleksić, G., Bodroža, M., Cvetković, B. (2010): Exploring Possibilities of *Venturia inaequalis* Control Using Ecologically Acceptable Products (poster). **45<sup>th</sup> Croatian and 5<sup>th</sup> International Symposium of Agriculture**, Opatija, Croatia.

Balaž, J., **Aćimović, S.**, Mažić, J. (2008): *Erwinia amylovora* on the Territory of Vojvodina from 1993-2008 (poster). **XIII Congress of Fruit and Grapevine Growers of Serbia with international participation**. Fruit Science Society of Serbia, College of Agriculture, University of Novi Sad, Serbia, pg. 153.

Balaž, J., **Aćimović, S.**, Mažić, J. (2008): Detection and Identification of *Xanthomonas arboricola* pv. *pruni*. Book of Abstracts from **XIII Congress of Fruit and Grapevine Growers of Serbia with international participation**. Fruit Science Society of Serbia, College of Agriculture, University of Novi Sad, Serbia, pg. 152.

**Aćimović, S.**, Jelica, B., Delibašić G., Schilder, A. (2007): Micopopulation of Grapevine Wood Dieback Causal Agents. **XIII Plant Protection Symposium with Counseling**. Plant Protection Society of Serbia, Belgrade, pg. 62-63.

**Aćimović, S.**, Delibašić, G. (2007): Symptoms of Grapevine Dieback and Apoplexy in Fruska Gora Grapevine Growing Region. **XIII Plant Protection Symposium with Counseling, with international participation**. Plant Protection Society of Serbia, Belgrade, pg. 63-64.

Gajić, S., Delibašić, G., Vasić, T., **Aćimović, S.** (2006): Occurrence of *Botryosphaeria* sp. as Possible Causal Agent of Grapevine Canker and Dieback in Some Grapevine Growing Regions of Serbia (poster). **VIII Plant Protection Counseling**. Plant Protection Society of Serbia, Belgrade, pg. 102-103.

Delibašić, G., **Aćimović, S.**, Gajić, S., Vasić, T. (2005): Symptoms of Eutypa Dieback in Some Grapevine Growing Regions of Serbia (poster). **VII plant protection Counseling**, Sokobanja. Plant Protection Society of Serbia, Belgrade, pg. 123-124.

## PEER-REVIEWED JOURNAL EDITOR & REFEREE EXPERIENCE

<b>Associate Editor</b>	<i>Archives of Phytopathology and Plant Protection</i>
<b>Reviewer</b>	<i>Phytopathology</i> <i>Journal of Phytopathology</i> <i>Bioscience, Biotechnology, and Biochemistry</i> <i>Phytopathologia Mediterranea</i> <i>Journal of the American Society for Horticultural Science</i>
<b>Project Reviewer</b>	<i>Citrus Research &amp; Development Foundation - CATP16 Proposals</i> <i>European Cooperation in Science and Technology (COST)</i>

## PROFESSIONAL AFFILIATIONS

American Phytopathological Society (2013 - present)  
International Association for the Plant Protection Sciences (IAPPS)

## LANGUAGES

English - fluent  
Serbian - native  
Croatian - native

## MEDIA CONTENTS

### YouTube

*MSU takes measures to protect fruit trees – MSU AgBioResearch:*

<https://www.youtube.com/watch?v=FltsOMunCME>

<https://www.youtube.com/watch?v=8BYMCy2MSDs>

<https://www.youtube.com/watch?v=rthzv7BMccl>

*Project of Fire blight (Erwinia amylovora) Eradication in Vojvodina, Serbia:*

<https://www.youtube.com/watch?v=XyxIGVcieD0>

**APS oral presentations**

<http://www.apsnet.org/publications/webcasts/Pages/2014video.aspx?LID=Paper2234>

<http://www.apsnet.org/publications/webcasts/Pages/2013video.aspx?LID=Paper2014>

or

<https://www.youtube.com/watch?v=8BYMCy2MSDs>

<https://www.youtube.com/watch?v=rthzv7BMccl>

**Web Pages**

[http://www.researchgate.net/profile/Sran\\_Acimovic](http://www.researchgate.net/profile/Sran_Acimovic)

[https://en.wikipedia.org/wiki/Tree\\_injection](https://en.wikipedia.org/wiki/Tree_injection)

[www.linkedin.com/pub/srđan-g-aćimović/42/2b/702](http://www.linkedin.com/pub/srđan-g-aćimović/42/2b/702)