

S. CAROLINA CÓRDOVA, PH.D.

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EDUCATION

2013 - 2018 **Ph.D. in Soil Science,**
Iowa State University, Ames, IA, United States.

2005-2011 **B.S. Eng. Agro-industry,**
Tecnica del Norte University, Ibarra, Ecuador.

RESEARCH AND PROFESSIONAL EXPERIENCE

2018–
present **Postdoctoral Research Associate**
W.K. Kellogg Biological Experimental Station, Michigan State University.
Advisor: Dr. G. Philip Robertson
Research focus: Design and conduct research on carbon and nitrogen dynamics in soil and bioenergy crops by using isotope tracer methods (natural abundance and ¹⁵N enrichment), comparative studies of switchgrass varieties, and determination of the root-to-shoot ratio of various perennial bioenergy crops.

2018–
present **Field Site Research Coordinator**
Great Lakes Bioenergy Research Center (GLBRC), Michigan State University.
Responsibilities: Coordinate and promote research projects at the field sites of the Great Lakes Bioenergy Research Center. Provide information and give tours on the research project to visiting students and researchers as well as other groups from the US and abroad.

2018 **Reiman Gardens Science Communication Fellow**
Iowa State University, Ames, IA.
Responsibilities: to provide career awareness and role models for youth, strengthen strategic relationships with the scientific community, as well as to improve scientific communication skills by developing and presenting hands-on science activities to general public audiences through various programs.

2013-2018 **Graduate Research Assistant (Ph.D. program)**
Department of Agronomy, Iowa State University.
Advisors: Dr. Michael Castellano and Dr. Sotirios Archontoulis.
Dissertation title: “Soybean nitrogen dynamics: Nitrogen fixation, yield, and residue decomposition.”

09/2012–
07/2013 **Research Technician**
Agroenlaces, Quito, Ecuador.
Responsibilities: Developed studies of pathologies and their control in roses.

- 05/2011–
08/2012 **Research Assistant**
Iowa State University, Ames, IA.
Responsibilities: Assisted with field and lab activities for two projects:
1) Determine how greenhouse gas emissions differ among agricultural systems with cover crops and buffer strips, project led by Dr. Michael Castellano; and,
2) Determine the effect of cover crop and residue removal on soil fertility in a maize-soybean system in research fields located in Iowa, led by Dr. John Sawyer.
- 01/2010–
04/2011 **Consultant**
Salud Integral y Comunitaria Fundación SIDECO, Imbabura, Ecuador.
Responsibilities: Taught small farmers how to produce medicinal herbs organically and sustainably, and improvements in their post-harvest technique. Assisted with the industrial design of a small factory to produce therapeutic bags filled with medicinal herbs, as well as construction of a solar dryer.
- 12/2009 **Research Assistant**
Autonoma de Chiriqui University (UNACHI), David, Panama.
Responsibilities: 1) Assisted with laboratory work in the Research Center of Natural Products and Biotechnology – Cipnapiot, led by Dr. Ariadna Batista; 2) attended the workshop of primary and secondary metabolites through chemical fixation of CO₂ in C3, C4 and CAM plants organized by Dr. Wolfgang Brüggemann from the Institute of Ecology, Evolution, and Diversity at Frankfurt University.
- 09/2009 –
12/2010 **Undergraduate Research Assistant**
Tecnica del Norte University, Ecuador.
Responsibilities: Assisted in the project “Teaching and Learning Sustainability,” a collaboration between the Tecnica del Norte University and the Institute for Environmental and Sustainability Communication of Leuphana Universität. Served as coordination leader of the international workshop-seminar “Education for Sustainable Development and Biodiversity.”
- 05/2009 **Visiting Scholar**
Leuphana Universität and the German Academic Institute (DAAD), Lüneburg, Germany.
Responsibilities: Attended seminars and technical visits to northern German universities, factories and environmental department facilities. The topic of the academic program was the “Millennium Development Goals with an emphasis on the use of renewable energy.”

TEACHING EXPERIENCE

Courses
2019

Guest Lecturer

W.K. Kellogg Biological Station K-12 Partnership Workshops:

- 1) “*Air carbon transforms into matter and energy*”;
- 2) “*Fun online sources to talk about the Carbon cycle and biofuel production, plus how to use Excel to analyze data in the classroom*”;
- 3) “*One of the wonders of the microbe world: Nitrogen fixation*”.

- 2017 **Graduate Teaching Assistant**
Agronomy 526 - “Field plot technique” under the supervision of Dr. Ken Moore, Department of Agronomy, Iowa State University, Ames, IA.
- 2017 **Guest speaker**, “*Ecuadorian culture*” and “*Soil Types in Ecuador*,” Horticulture 495—Ecology, culture and Horticulture of the Ecuadorian Andes, taught by Dr. Denny Schrock, Iowa State University, Ames, IA. Sept. 11 and Oct. 2.

Mentoring

- 2018 **Mentor** to *Nydata Mbogo* (Missouri State University) and *Colin McHugh* (Grand Valley State University). Guided them on their independent research project related to switchgrass, a model bioenergy crop grown at the Great Lakes Bioenergy Research Center, as part of the program funded by the National Science Foundation’s Research Experience for Undergraduate Students (REU).
- 2016-2017 **Mentor** to *Jonathon Boss* (Iowa State University) for his undergraduate research project. Jonathon investigated the impact on soybean yield by the addition of nitrogen fertilizer as well in crop growth.
- 2016-2017 **Mentor** to *Xingche Guo* (Iowa State University), helping him to integrate culturally and socially to the University. He was first-year doctoral student in the Department of Statistics. He chose me as his mentor through the Mentor-mentee program organized by the International Student Graduate Learning Community.
- 2015-2016 **Mentor** to *Cooper Smith* (Iowa State University) for his undergraduate research project. Cooper investigated the soil nitrogen dynamics in crop fields right after harvest and measured inorganic nitrogen throughout the winter.

PEER-REVIEWED PUBLICATIONS

In review

- 2020 Singh Sidhu, J., Gonzalez Hernandez, J.L., Bucking, H., **Córdova, S.C.**, Sehgal, S.K., “*Evaluating wild relatives and modern varieties of wheat for their interaction with diazotrophs – Wild relatives are good friends with N fixing bacteria*”. Crop Science Journal.
- 2020 **Córdova, S.C.**, Licht, M., Castellano, M.J., Archontoulis, S. V., “*Soybean nitrogen fertilizer effect on yield and yield components*”. Agronomy Journal.

Published

- 2020 Archontoulis, S.V., Castellano, M.J., Licht, M.A., Nichols, V., Baum, M., Huber, I., Martinez-Feria, R., Puntel, L., Ordóñez, R. A., Iqbal, J., Wright, E., Dietzel, R., Halmers, M., VanLocke, A., Liebman, M., Hatfield, J., Herzmann, D.E., **Córdova, S. C.**, Edmonds, P., Togliatti, K., Kessler, A., Danalatos, G., Pasley, H., Pederson, C., Lamkey, K. R., “*Predicting Crop Yields and Soil-Plant Nitrogen Dynamics in the US Corn Belt*”. Crop Science Journal.
<https://doi.org/10.1002/csc2.20039>
- 2019 **Córdova, S.C.**, Castellano, M.J., Dietzel, R., Licht, M.L., Togliatti, K., Martinez-Feria, R., Archontoulis, S.V. “*Soybean nitrogen fixation dynamics in Iowa, USA*”. Field Crops Journal 236: 165-176. <https://doi.org/10.1016/j.fcr.2019.03.018>

- 2018 **Córdova, S.C.**, Olk, D., Dietzel, R., Muller, K., Archontoulis, S.V., Castellano, M.J., “*Plant litter quality affects the accumulation rate, composition, and stability of mineral associated soil organic matter*”. *Soil Biology and Biochemistry* 125: 115-124. <https://doi.org/10.1016/j.soilbio.2018.07.010>
- 2017 Ordóñez, R.A., Castellano, M.J., Hatfield, J.L., Helmers, M.J., Licht, M.A., Liebman, M., Dietzel, R., Martínez-Feria, R., Iqbal, J., Puntel, L., **Córdova, S.C.**, Togliatti, K., Wright, E., Archontoulis, S.V., “*Maize and soybean root front velocity and maximum depth in Iowa, USA*”. *Field Crops Research Journal* 215: 122-131. <https://doi.org/10.1016/j.fcr.2017.09.003>
- 2016 Archontoulis, S.V., Castellano, M.J., Dietzel, R., VanLoocke, A., Iqbal, J., Puntel, L., **Córdova, S.C.**, Togliatti, K., Martínez-Feria, R., Huber, I., Helmers, M., “*Understanding the 2016 yields and interactions between soils, crops, climate and management*”. Proceedings of the 28th Annual Integrated Crop Management Conference, Iowa State University. <https://lib.dr.iastate.edu/icm/2016/proceedings/2>
- 2016 Castellano, M.J., Archontoulis, S.V., **Córdova, S.C.**, Dietzel, R., Poffenbarger, H., “*Nitrogen myths and realities*”. Proc. 28th Annual Integrated Crop Management Conference, Iowa State Univ. <https://lib.dr.iastate.edu/icm/2016/proceedings/26>

PRESENTATIONS

Invited presentations at scientific meetings

- Córdova, S.C.**, Gelfand, I., Vanderwulp, S., Kahmark, K., Robertson, G.P., “*Root-to-Shoot ratios and contributions to soil carbon by perennial bioenergy crops in the Upper Midwest US*”. ASA-SSA-CSSA International Annual Meetings, San Antonio, TX. Nov. 11, 2019.
- Córdova, S.C.**, Castellano, M.J., Archontoulis, S.V., “*In-season soybean biological nitrogen fixation in Iowa, USA*”. ASA, and CSSA International Annual Meetings, Baltimore, MD. Nov. 6, 2018.
- Córdova, S.C.**, “*Eficiencia y estabilidad de la transferencia de carbono derivado de residuos vegetales hacia la formación de asociaciones órgano-mineral de la materia orgánica en el suelo*”. College of Engineering and Environmental Sciences, De Las Americas University (UDLA), Quito, Ecuador. Jan. 4, 2018.
- Córdova, S.C.**, “*Soybean Nitrogen Dynamics*”. Agronomy Department IASA, Fuerzas Armadas del Ecuador University (ESPE), Sangolqui, Pichincha – Ecuador. Dec. 20, 2017.
- Córdova, S.C.**, “*Soybean Nitrogen Dynamics*”. Agronomy Department, Central del Ecuador University (UCE), Quito, Ecuador. Dec. 21, 2017
- Córdova, S.C.**, Castellano, M.J., Dietzel, R., Olk, D., Six, J., Archontoulis, S. V., “*Soybean Nitrogen Fixation: The Nitrogen Budget*,” ASA, CSSA, and SSSA International Annual Meetings, Tampa, FL. Oct. 24, 2017.
- Córdova, S.C.**, Castellano, M.J., Archontoulis, S. V., Dietzel, R., “*Are Soybeans in Central Iowa Nitrogen Consumers or Fixers?*”. Fourth Graduate and Professional Students Research Conference, Iowa State University, Ames, IA. Apr. 12, 2017.
- Córdova, S.C.**, Martínez-Feria, R., “*Forecast and assessment of Cropping systems*”. Global Programs, CALS, Iowa State University, Ames, IA. Audience: Visiting scholars from Asia and South America part of the International Aid Association. Dec. 8, 2016.

- Córdova, S.C.**, Castellano, M.J., Dietzel, R., Archontoulis, S. V., “*Do Soybeans in Iowa Use More Nitrogen Than They Fix?*”, ASA, CSSA, and SSSA International Annual Meetings, Phoenix, AZ. Nov. 7, 2016.
- Córdova, S.C.**, Olk, D., Dietzel, R. Castellano, M.J., “*Can we build soil organic matter through greater soil organic carbon stabilization?*”. Third Graduate and Professional Students Research Conference, Iowa State University, Ames, IA. Apr. 12, 2016.
- Córdova, S.C.**, Archontoulis, S., “*Yield Forecast tool for Corn and Soybean Production in Iowa*”. Iowa Soybean Research Center, Ames, IA. Audience: Ecuadorian Soybean Producers and members of the Trade Team. Apr. 22, 2016.

Contributed presentations at scientific meetings or extension and outreach

*Designates student mentee

- Archontoulis, S.V., Castellano, M.J., Licht, M.A., Nichols, V., Baum, M., Huber, I., Martinez-Feria, R., Puntel, L., Ordóñez, R. A., Iqbal, J., Wright, E., Dietzel, R., Helmers, M., VanLocke, A., Liebman, M., Hatfield, J., Herzmann, D.E., **Córdova, S. C.**, Edmonds, P., Togliatti, K., Kessler, A., Danalatos, G., Pasley, H., Pederson, C., Lamkey, K. R., “*Predicting Crop Yields and Soil-Plant Nitrogen Dynamics in the US Corn Belt*”. ASA, CSSA and SSSA International Annual Meetings, San Antonio, TX. Nov. 11, 2019.
- Poffenbarger, H.J. **Córdova, S.C.**, “*Soil carbon and nitrogen cycling in Iowa cropping systems*”. 4R Technology Review and Summer Field Day. Field Extension and Education Laboratory, Ames, IA. Oct. 14, 2017.
- Boss, J.*, **Córdova, S.C.**, “*Soybean yield response to nitrogen applied at different growth stages*”. Undergraduate Research Symposium, Iowa State University, Ames, IA. Apr. 11, 2017.
https://lib.dr.iastate.edu/undergradresearch_symposium/2017/presentations/47/
- Archontoulis, S.V., Castellano, M.J., Dietzel, R., VanLoocke, A., Iqbal, J., Puntel, L., **Córdova, S.C.**, Togliatti, K., Martinez-Feria, R., Huber, I., Helmers, M., “*Understanding the 2016 yields and interactions between soils, crops, climate and management*”. Integrated Crop Management Conference, Ames, IA. Nov.30, 2016.
- Castellano, M.J., Archontoulis, S.V., **Córdova, S.C.**, Dietzel, R., Poffenbarger, H.J. “*Nitrogen myths and realities*”. Integrated Crop Management Conference, Ames, IA. Nov.30, 2016.
- Archontoulis, S.V., Licht, M., Dietzel, R., Castellano, M.J., VanLoocke, A., Huber, I., Moore, K.J., Puntel, L., **Córdova, S.C.**, Togliatti, K., “*Forecasting yields and in-season crop-water nitrogen needs using simulation models*”. Integrated Crop Management Conference, Ames, IA. Nov. 30, 2015.
- Archontoulis, S. V., Dietzel, R., Licht, M., Castellano, M.J., VanLoocke, A., Antonio-Ordonez, R., Iqbal, J., Puntel, L., **Córdova, S.C.**, Martinez-Feria, R., Togliatti, K., Huber, I., Herzmann, D., Helmers, M.J., “*Forecasting and Assessing Cropping Systems (FACTS)*”. ASA, CSSA, and SSSA International Annual Meetings, Phoenix, AZ. Nov. 6, 2016.
- Archontoulis, S.V., Licht, M., Dietzel, R., Castellano, M.J., VanLoocke, A., Moore, K.J., Puntel, L., **Córdova, S.C.**, Togliatti, K., Huber, I., “*In-Season Forecast of Crop Yields, Soil Water-Nitrogen, And Climate Using Apsim And Wrf Models In Iowa, USA*”. International Crop Modelling Symposium, Berlin. Mar. 15-17, 2016.

Archontoulis, S., Licht, M., Dietzel, R., Castellano, M.J, VanLooche, **Córdova S.C.**, A., Huber, I., Moore, K., Puntel, L., Togliatti, K., Edmonds, P., “*In-Season Corn and Soybean Yield Forecast in Iowa Using APSIM*”. ASA, CSSA, and SSSA International Annual Meetings, Minneapolis, MN. Nov. 5, 2015. <https://scisoc.confex.com/scisoc/2015am/webprogram/Paper94828.html>

POSTER PRESENTATIONS

**Designates student mentee*

Córdova, S. C., Mbogo, N.*, Hamilton, S. K., Robertson, G. P., 2019. “*Associative Nitrogen Fixation (ANF) in High-Yielding Switchgrass Varieties*”. 2020 Genomic Sciences Program Annual PI Meeting, Washington, DC, Feb. 23-26, 2020.

Córdova, S.C., Kravchenko, A. N., VanderWulp, S., Kahmark K., Robertson, G. P., 2019. “*Whole profile soil carbon change after 25 years along an agricultural management gradient*”. American Geophysical Union Fall Meeting, San Francisco, CA. Dec. 10.

McHugh, C.*, Robertson, G.P., **Córdova, S.C.**, 2019. “Effects of Nitrogen on Light Harvesting Ability in Bioenergy Crops”. Undergraduate Internship and Research Symposium, W.K. Kellogg Biological Station, Michigan State University, Hickory Corners, MI. Jul. 31.

Mbogo, N.*, Robertson, G.P., **Córdova, S.C.**, 2019. “How does associative nitrogen fixation in switchgrass vary within the plant and among varieties?”. Undergraduate Internship and Research Symposium, W.K. Kellogg Biological Station, Michigan State University, Hickory Corners, MI. Jul. 31.

Córdova, S.C., 2017. “*Iowa Soybean Nitrogen Fixation Consider in Nitrogen Budgets*”. The 47th North Central Extension-Industry Soil Fertility Conference, Des Moines, IA. November 15-16.

Córdova, S.C., 2017. “*Plant Litter Quality Affects the Accumulation Rate, Composition, and Stability of Mineral-Associated Soil Organic Matter*”. ASA, CSSA, and SSSA International Annual Meetings, Tampa, FL. October 22-25.

Córdova, S.C., 2016. “*Do Soybeans in Iowa Use More Nitrogen Than They Fix?*”. ASA, CSSA, and SSSA International Annual Meetings, Phoenix, AZ. November 9.

Smith, C.*, **Córdova, S.C.**, 2016. “*Do soil inorganic nitrogen levels increase during the off-season?*”. Science with Practice Symposium, Iowa State University, Ames, IA. April 16.

Córdova, S.C., 2016. “*Can we build soil organic matter through greater soil organic carbon stabilization?*”. Soil health conference, Ames, IA. February 2.

Córdova, S.C., 2016. “*Does Bt-corn differ its chemical composition from conventional corn?*”. Raymond F. Baker Plant Breeding Symposium, Ames, IA. March 3.

Córdova, S.C., 2015. “*The impact of plant litter quality on soil organic carbon stabilization*”. ASA, CSSA, and SSSA International Annual Meetings, Minneapolis, MN. Nov. 16.

CREATIVE WRITING

- 2019 **Córdova, S.C.**, “*Black, Brown, Red, and Orange Poem*”, W.K. Kellogg Biological Station Summer Art Anthology, I. Michigan State University, 2019, pp. 8-9.
- 2019 **Córdova, S.C.**, “*An Ode to the Soil’s Soul*”. W.K. Kellogg Biological Station Summer Art Anthology, I. Michigan State University, 2019, pp. 28-30.
- 2018 **Córdova, S.C.**, “*Cultural Ecosystem Services of Soil Essay*”, Soils Society of America Website. <https://www.soils.org/discover-soils/soil-basics/what-do-soils-do>

GRANTS

- 2017-2018 **Women’s and Diversity Grant Project**, USD \$11,000 for one year, “*Building Gender Parity in Agricultural Leadership Roles through Tailored Professional Development*”. Taylor, K., **Córdova, S.C.**, Poffenbarger, H., Aller, D., Puntel, L., Heaton, E. Funding: Department of Diversity and Inclusion, Department of Agronomy, College of Agriculture and Life Sciences (CALs), Iowa State University, Ames, IA.
- 2015 **Renovate indoor green areas Project**, USD \$600 Coordination with the Agronomy Graduate Student Club. Funding: Department of Agronomy faculty, Iowa State University, Ames, IA.

AWARDS AND RECOGNITION

- 2017 Outstanding Ph.D. Student from the Department of Agronomy, Iowa State University, Ames, IA. Dec.10.
- 2017 Third Place Poster competition at the 47th North Central Conference of Soil Fertility, Des Moines, IA. Nov. 15.
- 2017 Professional Advancement Grants (PAGs) recipient, Graduate and Professional Student Senate, Iowa State University, Ames, IA. Oct. 15.
- 2016 Professional Advancement Grants (PAGs) recipient, Graduate and Professional Student Senate, Iowa State University, Ames, IA.
- 2016 Graduate Student Leadership Conference, ASA-CSSA-SSSA, Phoenix, AZ. Nov. 5-6.
- 2016 Third place in the poster contest in the Soil Health Conference, Ames, IA. Feb. 3.
- 2015–present Gamma Sigma Delta-Inducted for having a high GPA more than 3.6/4.0.
- 2014–2015 Personal and Professional Development Program, Agronomy Department, Iowa State University.
- 2013–2017 Academic scholarship for graduate studies sponsored by Ecuadorian Government for top grades in the selection process.
- 2009 Academic scholarship to do an internship in Germany sponsored by the German Academic Institute (DAAD) for top student in the College of Agriculture and Environmental Sciences at Tecnica del Norte University.

LEADERSHIP AND OUTREACH EXPERIENCES

- 2020 **Member Planning Committee of the Long-Term Agricultural Research Network (LTAR) Annual Meeting**, Michigan State University, Hickory Corners, MI. April 26 to May 1.
- 2019 **Moderator at the Soil Fertility and Plant Nutrition General Oral III**, ASA, CSSA, SSSA Annual Meeting, San Antonio, TX. Nov. 13.
- 2019 **Member Planning Committee of the Great Lakes Bioenergy Research Center Environmental Sustainability Meeting**, Michigan State University, Hickory Corners, MI. Jul 11 to Oct. 2.
- 2018–present **Member of the Cultural and Inclusion Committee**, W.K. Kellogg Biological Experimental Station, Michigan State University, Hickory Corners, MI.
- 2018 **Research symposium poster judge**, Session of Bioenergy Systems, ASA, and CSSA, International Annual Meetings, Nov. 6.
- 2018 **Research symposium oral presentation judge**, Session of Cover Crop Management, ASA, and CSSA, International Annual Meetings, Nov. 5.
- 2017-2018 **Co-PI of the Women’s Leadership Workshop Series Project**, College of Agriculture and Life Sciences (CALs), Iowa State University, Ames, IA.
- 2016-2018 **Member of the Graduate Student Committee of Soil Science**, Soil Science Society of America (SSSA).
- 2017 **Research symposium poster judge**, Session of Soil and Environmental Sciences, ASA, CSSA, and SSSA International Annual Meetings, Oct. 23.
- 2016-2018 **Member of the International Committee Soil Science Award**, Soil Science Society of America (SSSA).
- 2016-2017 **Senator of the Graduate & Professional Student Senate (GPSS)**, Iowa State University, Ames, IA.
- 2016 **Research symposium poster judge**, Session of Soil Fertility, undergraduate competition, ASA, CSSA, and SSSA International Annual Meetings, Nov. 7.
- 2015-present **Reviewer of scientific papers**, Agronomy Journal.
- 2015 **Vice-president**, Agronomy Graduate Student Club, Department of Agronomy, Iowa State University, Ames, IA.

PROFESSIONAL DEVELOPMENT

- 2019 **Isotopes in Spatial Ecology and Biogeochemistry Course**, University of Utah, Salt Lake City, UT.
- 2017-2018 **Women's Leadership Workshop Series**, Iowa State University, Ames, IA. Monthly workshops empowering female post-docs in STEM fields to achieve their career ambitions.
- 2014-2015 **Personal and Professional Development Program**, Iowa State University, Ames, IA.

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS

- Latinas in Earth and Planetary Sciences (GeoLatinas) 2019-present
- American Geophysicist Union 2019-present
- Ecuadorian female scientist network 2019-present
- Ecuadorian Soil Science Society 2018-present
- Gamma Sigma Delta Honor Society 2015-present
- American Society of Agronomy (ASA) 2013-present
- Soil Science Society of America (SSSA) 2013-present
- Crop Science Society of America (CSSA) 2013-present

CERTIFICATES

- Basic R – certification No. 4,053,148 granted by DataCamp.
- Intermediate R – certification No. 4,280,237 granted by DataCamp.
- Online Course of “National Adaptation Plans: Building Resilience in Agriculture” granted by the United Nations (01/15/18).
- Online Course “Specialized Module on Children and Climate Change” granted by the United Nations (11/20/17).
- Collaborative Institutional Training Initiative for “Responsible Conduct Research Training” granted by the CITI Program. Record ID: 24260229 (08/21/2017 – 08/20/2020).

ADDITIONAL TRAININGS & SKILLS

Computer skills: R, SAS, ArcGIS, APSIM, InfoStats, SigmaPlot, Excel, Word, Powerpoint,
Languages: Spanish (native), English (fluent), German (basic), Italian(basic).