

Alberto H. L. Ricordi
College of Tropical Agriculture and Human Resources
Department of Tropical Plant and Soil Sciences
FTE Distribution: 0% I; 0% R; **100% E**

Education

<u>Degree</u>	<u>University</u>	<u>Major</u>
BS	University of Sao Paulo	Agronomy Engineering
MS	University of Hawaii at Manoa	Tropical Plant and Soil Science
DArch		

Professional Appointments

<u>Title</u>	<u>Employer</u>	<u>Dates Employed</u>
Assistant Extension Agent	University of Hawaii at Manoa	2023 to present
Landscape Manager	Palolo Farms LLC	2012 to 2023
Landscape Architect	PBR Hawaii and Associates Inc.	2015-2021
Graduate Research Assistant	University of Hawaii at Manoa	2008-2015
Field Research and Extension Intern	International Plant Nutrition, Brazil	2008-2015

Publications (reverse chronological order)

Refereed Journal Publications

Ricordi, A.; Kaufman, A.; Cox, L.; Criley, R; and Cheah, K.T. Going Native in Hawai‘i: Opportunities and Barriers for Using Native Plant Material by Landscape Architects. *Landscape Journal*. February 2014 33:127-139; <http://lj.uwpress.org/content/33/2/127.full.pdf+html>

Ricordi, A.; Kaufman, A. and Criley, R. 2013. Selection and Evaluation of Alternative Landscape Plants in Response to Invasive Species in Hawaii. *Acta Hort. (ISHS)* 999:287-294
http://www.actahort.org/books/999/999_41.htm

Conference Proceedings

Ricordi, A.; Galanti, R., Kaufman, A. Development and Analysis of a Needs Assessment for the Landscape and Ornamental Crops Industries in Oahu Island, Hawaii. American Society of Horticultural Science 2023 Annual Conference. Orlando, Florida, July 31 to August 4, 2023

Ricordi, A.; “Green and Healthy Hawaii: Identifying and introducing alternative ornamental landscape plants in response to invasive species issues”. Landscape Industry Council of Hawaii Conference & Tradeshow, 2013

Ricordi, A.; Tornisielo, V.L.; Almeida, G.P.D.. “Translocação de 14C-glifosato entre *Brachiaria brizantha* e mudas de café (*Coffea arabica*) e citros (*Citrus limonia* Osbeck)”. Translocation of 14C-glyphosate from *Brachiaria brizantha* to coffee (*Coffea arabica*) and citrus (*Citrus limonia* Osbeck) plants. International Glyphosate Symposium, 2007

Ricordi, A.; Tornisielo, V.L.; Almeida, G.P.D.. “Translocação de 14C-glifosato entre *Brachiaria brizantha* e mudas de café (*Coffea arabica*) e citros (*Citrus limonia* Osbeck)”. Translocation of 14C-glyphosate from *Brachiaria brizantha* to coffee (*Coffea arabica*) and citrus (*Citrus limonia* Osbeck) plants. International Glyphosate Symposium, 2007

Ricordi, A.; Tornisielo, V.L.; Almeida, G.P.D. Controle de plantas daninhas em soja resistente ao herbicida glyphosate através de diferentes formulações e épocas de aplicação. Weed control in glyphosate resistant soybean by different formulations and times of application. International Glyphosate Symposium, 2007

Ricordi, A.; Tornisielo, V.L. Translocação de 14C-glifosato de planta alvo para planta não alvo. Translocation of 14C-glyphosate from target to non-target plant. In: 15º Simpósio Internacional de Iniciação Científica da Universidade de São Paulo, 2006, Piracicaba. 15th International Scientific Initiation of University of São Paulo Symposium. São Paulo : USP, 2006.

Ricordi, A.; Resende Jr, A.J.; Kimoto; C.E.; Yamada, T.; Castro, P.R.C. Efeitos de doses de glifosato em pré-semeadura sobre a colonização de plantas de feijoeiro (*Phaseolus vulgaris* L.) por fungos micorrízicos arbusculares. Different glyphosate doses in pre-sowing desiccation and arbuscular mycorrhizal fungus colonization on common beans. In: 15º Simpósio Internacional de Iniciação Científica da Universidade de São Paulo, 2006, Piracicaba. 15th International Scientific Initiation of University of São Paulo Symposium. São Paulo : USP, 2006.

Ricordi, A.; Okubo, M.A.; Ikemori; K.M.; Yamada, T.; Castro, P.R.C. Efeitos do glifosato no crescimento da cana-de-açúcar quando aplicado via foliar e no solo. Effect of glyphosate on sugarcane development after foliar or soil application. In: 15º Simpósio Internacional de Iniciação Científica da Universidade de São Paulo, 2006, Piracicaba. 15th International Scientific Initiation of University of São Paulo Symposium. São Paulo : USP, 2006.

Almeida, G.P.D. ; **Ricordi, A.;** Camara, G.M.S. ; Marchiori, L.F.S. ; Tornisielo, V.L. .Avaliação da produtividade da soja tolerante ao glifosato após aplicação de diferentes formulações do herbicida. 2007.

Extension Publications

Kaufman, A, Criley, R., Cox, L., Kawabata, A., and **Ricordi, A.** October 2013. Green and Healthy Hawaii: Identifying and Introducing Alternative Ornamental Landscape Plants in Response to Invasive Species Issues. CTAHR Free Pubs L-31. Website DOI: http://www.ctahr.hawaii.edu/oc/freepubs/pdf/L-31_booklet_final_reduced_size.pdf

Kobayashi, K. ; Criley, R. ; Kaufman, A. ; Tsugawa, S. ; **Ricordi, A.;** CLIFFORD, P. . Barrier Plants. Honolulu: University of Hawaii at Manoa, 2008.

Montoya, J.E.; Criley, R.; and **Ricordi, A.** Expanding Tree Diversity in Hawai'i's Landscapes: Alahe'e, *Psydrax odorata*. March 2014. CTAHR Free Pubs L-27. Website DOI <http://www.ctahr.hawaii.edu/oc/freepubs/pdf/L-27.pdf>

Montoya, J.E.; Criley, R.; and **Ricordi, A.** Expanding Tree Diversity in Hawai'i's Landscapes: 'A'ali'i, *Kumakani*; *Dodonaea viscosa*. CTAHR Free Pubs L-24. Website DOI <http://www.ctahr.hawaii.edu/oc/freepubs/pdf/L-24.pdf>

Montoya, J.E.; Criley, R.; and **Ricordi, A.** Expanding Tree Diversity in Hawai'i's Landscapes: Lonomea, Hawaiian soapberry, *Sapindus oahuensis*. March 2014. CTAHR Free Pubs L-29. Website DOI <http://www.ctahr.hawaii.edu/oc/freepubs/pdf/L-29.pdf>

Montoya, J.E.; Criley, R.; and **Ricordi, A.** Expanding Tree Diversity in Hawai'i's Landscapes: Naio, Bastard sandalwood, *Myoporum sandwicense*. March 2014. CTAHR Free Pubs L-22. Website DOI <http://www.ctahr.hawaii.edu/oc/freepubs/pdf/L-22.pdf>

Montoya, J.E.; Criley, R.; and **Ricordi, A.** Expanding Tree Diversity in Hawai'i's Landscapes: Na'u, Nanu; Forest Gardenia; *Gardenia brighamii*. March 2014. CTAHR Free Pubs L-23. Website DOI <http://www.ctahr.hawaii.edu/oc/freepubs/pdf/L-23.pdf>

Creative Works (i.e., Extension Videos, Websites, Blogs, Creative Designs and Exhibitions, etc.)

CTAHR Notes

Sugano, J., Hanakawa, C.; **Ricordi, A.**. 2023. Building and Ag Workforce. CTAHR Notes. <https://cms.ctahr.hawaii.edu/News/ArtMID/48015/ArticleID/2747>

Sugano, J, Christine, **Ricordi, A.**, Aragon, B., Lau, T., 2023. Fast Forward. CTAHR Notes. <https://cms.ctahr.hawaii.edu/News/ArtMID/48015/ArticleID/2726>

Ricordi, A., Sugano, J, Jenkins D., DeFrank, J. 2023. Farming from the Skies. CTAHR Notes. <https://cms.ctahr.hawaii.edu/News/ArtMID/48015/ArticleID/2725>

Sugano, J, Hanakawa, C.; **Ricordi, A.**, Uyeda, J, Radovich, T, Lau, T., Collier, E, and Leonhardt, K.. 2023. Big Red Go Big. CTAHR Notes. <https://cms.ctahr.hawaii.edu/News/ArtMID/48015/ArticleID/2663>

Sugano, J, Silva, J., Amjad A., Lau, T., and **Ricordi, A.**. 2020. Gone to the Birds. CTAHR Notes. <https://cms.ctahr.hawaii.edu/News/ArtMID/48015/ArticleID/2662>

Sugano, J, Silva J., Lau, T., Amjad A., and **Ricordi, A.**. 2023. Irrigation Systems. <https://cms.ctahr.hawaii.edu/News/ArtMID/48015/ArticleID/2644>

Extension Videos, Web-Based Applications

Ricordi, A. Montgomery, M. Removing and Installing Greenhouse Plastic Roofing. 2022. <https://youtu.be/vyfpFFIZJaM>

Extension Newsletter Articles

Ricordi, A. Silva, J., Tavares, K., Hawkins, J., and E. Kirk. 2022. Sound Cannons for Bird Deterrence: Regulations and Noise Complaints. Hānai 'Ai Newsletter 45: Jan, Feb, March 2022. University of Hawaii at Mānoa. College of Tropical Agriculture and Human Resources. pp. 1-2.

Events Organized

HFNA Celebrations 2023: August 27-29, 2023. HDOA Plant Quarantine Office

Leadership Roles (Committees, Boards, Advisory, etc.)

Co-Editor. Hawaii Landscape Magazine. 2019 - Present. Landscape Industry Council of Hawaii
Chair. CTAHR CE Landscape Training Series. 2023 – Present (Oahu County, Hawaii County, Maui County)

Board Advisor. 2023-Present. Hawaii Floriculture and Nursery Association
Board Advisor. 2023-Present. East Hawaii Farm Bureau
Board Advisor. 2023-Present. Landscape Industry Council of Hawaii
Board Advisor. 2009-2012. Oahu Nursery and Growers Association
Board Member. 2017-2018. United States Green Building Council, USGBC, Hawaii Chapter
Board Member, Secretary. 2018-2020. American Society of Landscape Architects - Hawaii Chapter

Issues Published as Editor of the Hawaii Landscape Magazine

Lutgen, H., **Ricordi, A.** September/October 2023- Native Plants/Conference/Certification Issue No. 72
Lutgen, H., **Ricordi, A.** July/August 2023- Invasive/Edible Landscapes Issue No. 73
Lutgen, H., **Ricordi, A.** September/October 2023- Native Plants No. 74
Lutgen, H., **Ricordi, A.** November/December 2023- Contracting and Arboriculture No. 75

Issues Published as Editor of the Hawaii Landscape Magazine

Ricordi, A. H. ; Tombolato, A. F. C. . Revista Brasileira de Horticultura Ornamental. 2008.
Ricordi, A. H. ; Tombolato, A. F. C. . Revista Brasileira de Horticultura Ornamental. 2007.

Presentations at Conferences/ Events

Title: **Development and Analysis of a Needs Assessment for the Landscape and Ornamental Crops Industries in Oahu Island, Hawaii**

Authors (put an asterisk on the presenter): **Ricordi, A.***, Galanti, R., Kaufman

Name of Event: American Society of Horticultural Science 2023 Annual Conference

Location: Orlando, Florida

Date of Event: July 31 to August 4, 2023