Hawaiian Coffee Economic: Available Papers, Books, Presentations, Blogs, etc.

Serial #	Title	Author	Link
1	The Economics of Coffee Production in Hawai'i	A. John Woodill, Dilini Hemachandra, Stuart T.	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/EI-25.pdf
2	Why is Kona coffee so darn expensive?		https://www.bluehorsekona.com/KonaCoffeeEconomics.html
3	USDA numbers show decrease in coffee production across Hawaii	Max Dible	https://www.westhawaiitoday.com/2018/04/06/hawaii-news/usda-numbers-show-decrease-in-coffee-production-across-hawaii/
4	Hawaii's Coffee Industry - Structural Change and Its Effects on Farm Operations	Mana K. Southichack	https://hdoa.hawaii.gov/wp-content/uploads/2013/01/Coffee-industry-structural-change-FINAL.pdf
5	Hawaii's Kona Coffee Farmers Fight Back	Ryan Hiraki	https://www.ozy.com/the-new-and-the-next/hawaiis-kona-coffee-farmers-fight-back/67831/
6	Cost and Returns in Processing Cherry Coffee on Farms in Kona, Hawaii	Joseph T. Keeler	https://scholarspace.manoa.hawaii.edu/server/api/core/bitstreams/79074693-7a9a-4f82-8860-1e5a3773f57a/content
7	Kona Soars To New Heights - Can the Industry Sustain Itself?	Les Drent	http://www.coffeetimes.com/spring2000.htm
8	Yield and profits down, prices up after coffee season cut short	Max Dible	https://www.westhawaiitoday.com/2018/11/01/hawaii-news/yield-and-profits-down-prices-up-after-coffee-season-cut-short/
9	Kona Coffee Fights Back	Bronson Doria	https://www.hawaiibusiness.com/kona-coffee-fights-back/
10	Kona Coffee Worksheet		https://www.konacoffeefarmers.org/wp-content/uploads/2012/03/Best_Practices-
11	COFFEE CULTURAL PRACTICES IN THE KONA DISTRICT OF HAWAII	J. C. Ripperton, Y. B. Goto, and R. K. Pahau	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/ctahrpsagexp75.pdf
12	Growing Kona Coffee in Hawaii		https://www.royalkonacoffee.com/growing-kona-coffee-in-hawaii/
13	Growth, Yield and Value of Managed Coffee Agroecosystem in Hawaii	Adel Youkhana and Travis Idol	https://www.researchgate.net/publication/288670229_Growth_Yield_and_Value_of_Managed_Coffee_Agroecosystem_in_Hawaii
14	What role plays the reputation of "Kona coffee" from Hawaï on the income of producers ?	Jeannot Ngoulma	https://www.researchgate.net/publication/312379618_What_role_plays_the_reputation_of_Kona_coffee_from_Hawai_on_the_income_of_producers
15	The Economics of Producing Coffee in Kona	Kent Fleming, H. C. Bittenbender, and Virginia Easton Smith	https://www.researchgate.net/publication/29737800_The_Economics_of_Producing_Coffee_in_Kona
16	A Study on the Formation of Kona Coffee and Local Tourism in Hawaii Big Island	Hyuk-Jin Lee, (two other authors, their names are in korean)	https://www.researchgate.net/publication/332639844_A_Study_on_the_Formation_of_Kona_Coffee_and_Local_Tourism_in_Hawaii_Big_Island

17	Grafted Coffee Increases Yield and Survivability	Roxana Myers, Andrea Kawabata, Alyssa Cho, and Stuart T. Nakamoto	https://journals.ashs.org/horttech/view/journals/horttech/30/3/article-p428.xml#:~:text=Kona%20coffee%20root%2Dknot%20nematodes,Coffea%20arabica)%20trees%20in%20Hawaii.&text=After%2013%20years%20in%20the,with%2081%25%20of%20trees%20lost.
18	Consumer Preferences for Imported Kona Coffee in South India A Latent Class Analysis	Jyotsna Krishnakumar and Catherine Chan-Halbrendt	https://www.researchgate.net/publication/265728671_Consumer_Preferences_for_Imported_Kona_Coffee_in_South_India_A_Latent_Class_Analysis
19	Consumer attitudes toward the use of geographical product descriptors as a marketing technique for locally grown or manufactured foods	Aurora S. Hodgson and Chrisine Bruhn	https://www.researchgate.net/publication/227968821_Consumer_attitudes_toward_the_use_of_geographical_product_descriptors_as_a_marketing_technique_for_locally_grown_or_manufactured_foods
20	The Economics of Producing Grafted Coffee Plants	Kent Fleming, Silvia Mauri	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/AB-14.pdf
21	The Pebbles that Started the Tea and Ohelo Berry Projects in Hawaii	Francis T. P. Zee, Amy Strauss, Claire Arakawa, and Tristan Foote	https://www.researchgate.net/publication/267307809_The_Pebbles_that_Started_the_Tea_and_Ohelo_Berry_Projects_in_Hawaii
22	Coffee and coffee tourism in Kona, Hawaii surviving in the Niche	Charles Johnson	https://www.researchgate.net/publication/292252020_Coffee_and_coffee_tourism_in_Kona_Hawaii_surviving_in_the_Niche
23	Realities Behind Coffee Plantations Regarding The Management of Coffee Berry Borer in Kona and Kau Districts, Hawaii	Luis F. Aristizabal	https://www.researchgate.net/publication/324793903_Realities_Behind_Coffee_Plantations_Regarding_The_Management_of_Coffee_Berry_Borer_in_Kona_and_Kau_Districts_Hawaii
24	The coffee agroecosystem: bio-economic analysis of coffee berry borer control (Hypothenemus hampei)	Jose Ricardo Cure, Daniel Rodriguez, Andrew Paul Gutierrez, and Luigi Ponti	https://www.researchgate.net/publication/343159245_The_coffee_agroecosystem_bio-economic_analysis_of_coffee_berry_borer_control_Hypothenemus_hampei
25	A critical techno-economic analysis of coffee processing utilizing a modern fermentation system: Implications for specialty coffee production	Antonio Magalhaes, Dao Pedro De Carvalho Neto, Gilberto Vinicius de M. Pereira, Alexander Vale	https://www.researchgate.net/publication/344877559_A_critical_techno-economic_analysis_of_coffee_processing_utilizing_a_modern_fermentation_system_Implications_for_specialty_coffee_production
26	Factors Affecting the Growth and Yield of Coffee in Kona, Hawaii	J. H. Beaumont, E. T. Fukunaga	https://core.ac.uk/download/pdf/5104783.pdf

27	Process scale-up, economic, environmental assessment of vibratory nanofiltration of coffee extracts for soluble coffee production process intensification	Michael Vincent Ofrecio Laurio and C. Stewart Slater	https://www.researchgate.net/publication/344329335_Process_scale-up_economic_environmental_assessment_of_vibratory_nanofiltration_of_coffee_extracts_for_soluble_coffee_production_process_intensification
28	Global coffee market: Socio-economic and cultural dynamics	Celso L. R. Vegro and Luciana de Almeida	https://www.researchgate.net/publication/338306727_Global_coffee_market_Socio-economic_and_cultural_dynamics
29	Technical and economic viability of manual harvesting coffee yield maps	Rafael Oliveira Faria, Fabio Moreira da Silva, Gabriel Araujo e Silva Ferraz, Miguel Angel Diaz Herrera, Brenon Diennevan Souza Barbosa, Diego Jose Carvalho Alonso, and Daniel Veiga Soares	https://www.researchgate.net/publication/343354316_Technical_and_economic_viability_of_manual_harvesting_coffee_yield_maps
30	Ensuring Economic Viability and Sustainability of Coffee Production	Jeffrey D. Sachs, Kaitlin Cordes, James Rising, and Perrine Toledano	http://ccsi.columbia.edu/files/2019/10/Ensuring-Economic-Viability-and-Sustainability-of-Coffee-Production-Executive-Summary.pdf
31	Coffee Consumption Behaviour in Economic Downturns	Emin Basar Baylan	https://www.researchgate.net/publication/324069502_Coffee_Consumption_Behaviour_in_Economic_Downturns
32	Arabica coffee–macadamia intercropping: Yield and profitability with mechanized coffee harvesting	Macros Jose Perdona and Rogerio Peres Soratto	https://www.researchgate.net/publication/338767769_Arabica_coffee-macadamia_intercropping_Yield_and_profitability_with_mechanized_coffee_harvesting
33	Is it More Profitable to Sell Ground Coffee?	Widya Ariyanti, Any Suryantini, and Jamhari Jamhari	https://www.researchgate.net/publication/333754449_Is_it_More_Profitable_to_Sell_Ground_Coffee
34	Profitability And Resource Use Efficiency Of Coffee Production	Bibek Acharya, Dinesh Dhakal, and Shiva Chandra Dhakal	https://www.researchgate.net/publication/332670112_Profitability_And_Resource_Use_Efficiency_Of_Coffee_Production
35	The impacts of organic certification of coffee: an analysis of profitability and uncertainty	Luz Maria Castro, Wilman Santiago Ochoa Moreno, and Diana del Cisne Encalada Jumbo	https://www.researchgate.net/publication/326466969_The_impacts_of_organic_certification_of_coffee_an_analysis_of_profitability_and_uncertainty

36	Feasibility of Vermicomposting of Spent Coffee Grounds and Silverskin from Coffee Industries: A Laboratory Study	M. A. Gonzalez-Moreno, B. Garcia Garcianteparaluceta, S. Marcelino Sadaba, J. Zaratiegui Urdin, E. Robles Dominguez, M. A. Perez Ezcurdia, and A. Seco Meneses	https://www.researchgate.net/publication/343401098_Feasibility_of_Vermicomposting_of_Spent_Coffee_Grounds_and_Silverskin_from_Coffee_Industries_A_Laboratory_Study
37	Feasibility Studies on Spent Coffee Powder Oil as Alternative to Diesel in CI Engines	S. Sunil, Shrishail Kakkeri, B. S. Chandra Prasad, and N. Kapilan	https://www.researchgate.net/publication/346283665_Feasibility_Studies_on_Spent_Coffee_Powder_Oil_as_Alternative_to_Diesel_in_CI_Engines
38	Kona Coffee Farming: Escape or Reality?	Colin Newell	http://colinscafe.com/cafeculture/498/kona-coffee-farming-escape-or-reality
39	Kona Coffee Growers Eye a Comeback	Mark Hamstra	https://www.specialtyfood.com/news/article/kona-coffee-growers-eye-comeback/
40	Hawaiian coffee: a $50 million industry	Howard Dicus	https://www.hawaiinewsnow.com/story/29843391/hawaiian-coffee-a-50-million-industry/
41	Kona Coffee Farmers File Proposed Class Action Against Major Retailers Allegedly Passing Off Ordinary Coffee as Authentic	Corrado Rizzi	https://www.classaction.org/blog/kona-coffee-farmers-file-proposed-class-action-against-major-retailers-allegedly-passing-off-ordinary-coffee-as-authentic
42	Report: Kona coffee blends take profits from growers		https://hawaii247.com/2010/02/16/report-kona-coffee-blends-take-profits-from-growers/
43	Hawaii Coffee Production Statistics		https://bigislandcoffeeroasters.com/blogs/blog/hawaii-coffee-
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45	'It's not just a Kona problem:' Another year, another fight over coffee-labeling law	Laura Ruminski	https://www.hawaiitribune-herald.com/2020/01/31/hawaii-news/its-not-just-a-kona-problem-another-year-another-fight-over-coffee-labeling-law/
46	Crimes Against Kona Coffee	Karen	https://www.huladaddy.com/articles/crimes-against-kona-coffee.htm
47	Nude Kona Coffee Farmers Make Their Point, Naturally		https://eatdrinkbetter.com/articles/nude-kona-coffee-farmers-make-their-point-naturally/
48	The best kona coffee: Is it worth the $$$?		https://bigcupofcoffee.com/best-kona-coffee/
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50	A Pilot Market Test of Instant Kona Coffee	Harold R. Linstrom, Joseph T. Keeler and C. Richard Creek	https://core.ac.uk/download/pdf/211322043.pdf

51	The Economics of Coffee: Understanding Profitability at Farm Level – 25 Magazine: Issue 3	Chad Trewick	https://scanews.coffee/2018/02/02/the-economics-of-coffee-understanding-profitability-at-farm-level-25-magazine-issue-3/#:~:text=The%20SCA%20Farm%20Profitability%20Report,less%20than%20%242.50%20per%20pound.&text=In%20Mesoamerica%2C%20for%20example%2C%20Promecaf%C3%A9,to%20reach%20
52	Rich Farmer, Poor Farmer: Perspective on Profitability in Coffee Farming	Alejandro Cadena	https://dailycoffeenews.com/2018/11/28/rich-farmer-poor-farmer-perspective-on-profitability-in-coffee-farming/#:~:text=In%202015%2C%20a%20few%20coffee,was%20around%20%241.10%20per%20pound.&text=As%20demonstrated%20in%20the%20table,or%20%24247%20dollars%20a%20year.
53	Does Producing Coffee Mean Living in Poverty? Examining The Data		https://perfectdailygrind.com/2018/12/does-producing-coffee-mean-living-in-poverty-examining-the-data/
54	Researchers show how coffee growers can optimize profits, sustainably		https://phys.org/news/2019-03-coffee-growers-optimize-profits-sustainably.html
55	Coffee Production Costs and Farm Profitability: Strategic Literature Review	Christophe Montagnon	https://static1.squarespace.com/static/584f6bbef5e23149e5522201/t/5c2cd83970a6adae0b4747bf/1546442816347/Coffee+Production+Costs+and+Farm+Profitability.pdf
56	How Much Money Coffee Farmers Make: Why is it so Little?	David Schmidt	https://ggccoffee.com/how-much-coffee-farmers-make/
57	Coffee price slump leaves farmers earning less than a cent a cup	Aaron Maasho and Nigel Hunt	https://www.reuters.com/article/coffee-farmers/coffee-price-slump-leaves-farmers-earning-less-than-a-cent-a-cup-idUSL8N1YJ4D2
58	Paying farmers a living wage is essential to ensuring sustainable coffee production	Dean Cycon	https://www.greenbiz.com/article/paying-farmers-living-wage-essential-ensuring-sustainable-coffee-production
59	The abandoned farms behind the global coffee craze	Emiko Terazono, Jude Webber, and Andres Schipani	https://www.latimes.com/business/la-fi-coffee-prices-devastate-farmers-20190524-story.html
60	Sustainable Coffee Farming - Improving Income and Social Conditions Protecting Water, Soil and Forests	Tensie Whelan and Deanna Newsom	https://www.rainforest-alliance.org/sites/default/files/2016-08/sustainable-coffee-farming-report.pdf
61	Helping coffee farmers obtain better yields	Joao Moraes	https://www.yara.com/crop-nutrition/how-we-help-farmers/the-food-chain/helping-coffee-farmers/
62	Coffee Made in the Shade Can Be More Profitable, Thanks to Birds	Gustave Axelson	https://www.allaboutbirds.org/news/coffee-made-in-the-shade-can-be-more-profitable-thanks-to-birds/
63	How the 2019 coffee crisis might affect you	Ritu Prasad	https://www.bbc.com/news/world-us-canada-48631129

64	Ensuring Economic Viability & Sustainability of Coffee Production	Jeffrey Sachs, Kaitlin Y. Cordes, James Rising, Perrine Toledano, and Nicolas Maennling	http://ccsi.columbia.edu/files/2020/02/Ensuring-Economic-Viability-and-Sustainability-of-Coffee-Production.pdf
65	The Determinants of Profit Efficiency of Coffee Producing and Marketing Cooperatives (The Case Study of Sidama Coffee Farmers' Union)	Hailemichael Mulie	https://core.ac.uk/download/pdf/234646339.pdf
66	Hawaii Lawmakers Are Showing A Little Love For Kona Coffee	Stewart Yerton	https://www.civilbeat.org/2020/02/lawmakers-are-showing-a-little-love-for-kona-coffee/
67	What happened to Kona Coffee?	Alex	https://www.cdccoffee.com/what-happened-to-kona-coffee/
68	Longtime Kona Coffee Farm Owner Loses Deportation Battle	Nick Brown	https://dailycoffeenews.com/2017/07/10/longtime-kona-coffee-farm-owner-loses-deportation-battle/
69	The Kona coffee you buy from Costco and Walmart? It might be fake	Richard Read	https://www.latimes.com/world-nation/story/2019-09-14/kona-coffee-amazon-costco-fake
70	The MARKETS and MARKETING ISSUES of the KONA COFFEE INDUSTRY	Stuart T. Nakamoto and John M. Halloran	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/ITS-034.pdf
71	Economists, farmers say overtreatment of coffee berry borer breaking banks	Max Dible	https://www.westhawaiitoday.com/2018/05/01/hawaii-news/economists-farmers-say-overtreatment-of-coffee-berry-borer-breaking-banks/
72	Integrated Pest Management of Coffee Berry Borer: Strategies from Latin America that Could Be Useful for Coffee Farmers in Hawaii	Michael J. Stout, Jeff Davis, Rodrigo Diaz, and Julien M. Beuzelin	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4808786/
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75	Destructive Bug Infests Hawaii's Kona Coffee Fields	Ben Markus	https://www.npr.org/2010/12/07/131757133/destructive-bug-infests-hawaii-s-kona-coffee-fields
76	Hawaii Coffee Farmers: State Policy Is Putting Crops At Risk	Stewart Yerton	https://www.civilbeat.org/2019/10/hawaii-coffee-farmers-state-policy-is-putting-crops-at-risk/
77	Stopping the Coffee Berry Borer From Boring Into Profits	Sharon Durham and Fernando E. Vega	https://agresearchmag.ars.usda.gov/AR/archive/2004/Nov/coffee1104.pdf

78	The Coffee Berry Borer (Hypothenemus hampei) Invades Hawaii: Preliminary Investigations on Trap Response and Alternate Hosts	Russell H. Messing	https://www.researchgate.net/publication/276038518_The_Coffee_Berry_Borer_Hypothenemus_hampei_Invades_Hawaii_Preliminary_Investigations_on_Trap_Response_and_Alternate_Hosts
79	This Tree Could Make Coffee Plantations More Profitable And More Environmentally Sound	Dan Nosowitz	https://modernfarmer.com/2016/11/tree-make-coffee-plantations-profitable-environmentally-sound/
80	BITTER BREW: THE STIRRING REALITY OF COFFEE		https://foodispower.org/our-food-choices/coffee/
81	Environmental-economic benefits and trade-offs on sustainably certified coffee farms	Jeremy Haggar, Gabriela Soto, Fernando Casanoves, and Elias de Melo Virginio	https://www.sciencedirect.com/science/article/pii/S1470160X17301991#!
82	Shade coffee in Hawai'i – Exploring some aspects of quality, growth, yield, and nutrition	Shawn Steiman, Travis Idol, H. C. Bittenbender, and Loren Gautz	https://www.sciencedirect.com/science/article/abs/pii/S0304423811000161#!
83	"Will Weed for Food": The political economy of organic farm volunteering in Hawai'i	Mary Mostafanezhad, Krisnawati Suryanata, Saleh Azizi, and Nicole Milne	https://www.sciencedirect.com/science/article/abs/pii/S0016718515002146#!
84	How coffee lovers can help coffee growers	Michael Light	https://www.kiva.org/blog/how-coffee-lovers-can-help-coffee-growers
85	Coffee Farm: Creating Jobs And Making Profit		https://www.magzter.com/article/Animals-and-Pets/Farmers-Weekly/Coffee-Farm-Creating-Jobs-And-Making-Profit
86	COST OF SUSTAINABLE PRODUCTION		https://www.fairtradecertified.org/sites/default/files/filemanager/documents/Impact_Reports_Research/COF_RPT_COSP_V02_171106.p
87	Toward a Sustainable Coffee Value Chain		https://www.ldc.com/wp-content/uploads/LDC_Coffee_Report_2018-1.pdf
88	THE IMPACTS OF COFFEE PRODUCTION ON LOCAL PRODUCERS	Danielle Cleland	https://digitalcommons.calpoly.edu/cgi/viewcontent.cgi?referer=https://www.google.com/&httpsredir=1&article=1013&context=socssp
89	The Problem With Fair Trade Coffee	Colleen Haight	https://ssir.org/articles/entry/the_problem_with_fair_trade_coffee
90	On An Island: Hawaiian Coffee's Tricky Price-Quality Relationship	Chris Ryan	https://www.baristamagazine.com/hawaiian-coffees-price-quality/#:~:text=Green%20coffee%20fetches%20an%20astoundingly,the%20current%20C%2Dmarket%20price.
91	Why You're Not Drinking Coffee Grown in America	Andrew Connor	https://www.gearpatrol.com/food/a364976/hawaiian-coffee/

92	KONA COFFEE: IS COFFEE FROM HAWAII OVERRATED OR SOME OF THE BEST?	Asser Christensen	https://coffeechronicler.com/kona-hawaii/
93	This Is How Much It Costs to Produce Coffee Across Latin America	SungHee Tark	https://perfectdailygrind.com/2018/07/this-is-how-much-it-costs-to-produce-coffee-across-latin-america/
94	Cofee Berry Borer (Hypothenemus hampei): a Global Pest of Cofee Perspectives from Historical and Recent Invasions, and Future Priorities	Melissa A. Johnson, Claudia Patricia Ruiz-Diaz, Nicholas C. Manoukis, and Jose Carlos Verle Rodrigues	https://www.mdpi.com/2075-4450/11/12/882
95	The History of Kona Coffee		https://www.youtube.com/watch?v=3SavZ_gEazE
96	Economic impacts of El Nino Southern Oscillation: Evidence from the Colombian coffee market	Andrea Bastianin, Alessandro Lanza and Matteo Manera	https://cletus.uhh.hawaii.edu:2106/stable/pdf/resrep15072.pdf?ab_segments=0%252Fbasic_SYC-5187_SYC-5188%252Fcontrol&refreqid=excelsior%3A8d5ca86116912654777e
97	A Small-Scale Land-Sparing Approach to Conserving Biological Diversity in Tropical Agricultural Landscapes	Richard B. Chandler, David I. King, Raul Raudales, Richard Trubey, Carlin Chandler, and Victor Julio Arce Chavez	https://cletus.uhh.hawaii.edu:2106/stable/pdf/23525306.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-default%3Ad31cf1faff3beca8b5a359fe48d796bb
98	The Coffee Crisis for Conventional Small-Scale Coffee Farmers in Brazil	Kelly Watson and Moira Laura Achinelli	https://cletus.uhh.hawaii.edu:2106/stable/pdf/40205235.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-
99	Coffee as a Medium for Ethical, Social, and Political Messages: Organizational Legitimacy and Communication	Gregory Gustave De Blasio	https://cletus.uhh.hawaii.edu:2106/stable/pdf/25075358.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-default%3Ad31cf1faff3beca8b5a359fe48d796bb
100	Fair' policies for the coffee trade – protecting people or biodiversity?	Mitri Kitti, Jaakko Heikkila, and Anni Huhtala	https://cletus.uhh.hawaii.edu:2106/stable/pdf/44379426.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-
101	HIGH-END COFFEE AND SMALLHOLDING GROWERS IN GUATEMALA	Edward F. Fischer and Bart Victor	https://cletus.uhh.hawaii.edu:2106/stable/pdf/43670157.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-
102	Coffee Market Liberalisation and the Implications for Producers in Brazil, Guatemala and India	Bill Russell, Sushil Mohan and Anindya Banerjee	https://cletus.uhh.hawaii.edu:2106/stable/pdf/41679571.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-
103	Empowering Coffee Traders? The Coffee Value Chain from Nicaraguan Fair Trade Farmers to Finnish Consumers	Joni Valkila, Pertti Haaparanta and Niina Niemi	https://cletus.uhh.hawaii.edu:2106/stable/pdf/40929408.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-default%3Ad31cf1faff3beca8b5a359fe48d796bb

104	Do organisational forms of the coffee supply chain matter in poverty reduction?	Abdoul Murekezi, Songqing Jin and Scott Loveridge	https://cletus.uhh.hawaii.edu:2106/stable/pdf/41723155.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-
105	Risk management in agriculture: Ongoing studies with coffee farmers in Costa Rica affected by coffee leaf rust	María Angélica Naranjo	https://cletus.uhh.hawaii.edu:2106/stable/pdf/resrep14830.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-default%3Ad31cf1faff3beca8b5a359fe48d796bb
106	Shade Coffee: Update on a Disappearing Refuge for Biodiversity	Shalene Jha, Christopher M. Bacon, Stacy M. Philpott, V. Ernesto Mendez, Peter Laderach, and Robert A. Rice	https://cletus.uhh.hawaii.edu:2106/stable/pdf/90006688.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-default%3Ad31cf1faff3beca8b5a359fe48d796bb
107	The “Green Diamond”: Coffee and Conflict in the Central African Republic	Fiona Mangan, Igor Acko, and Manal Taha	https://cletus.uhh.hawaii.edu:2106/stable/pdf/resrep24911.pdf?ab_segments=0%2Fbasic_SYC-5187_SYC-5188%2Fcontrol&refreqid=fastly-
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1022	Seasonal phenology of Coffee Berry Borer (Hypothenemus hampei Ferrari) in Hawaii and the influence of weather on flight activity	Melissa A. Johnson and Nicholas C. Manoukis	https://www.researchgate.net/publication/354592056_Seasonal_phenology_of_Coffee_Berry_Borer_Hypothenemus_hampei_Ferrari_in_Hawaii_and_the_influence_of_weather_on_flight_activity?_iepl%5BgeneralViewId%5D=3w0ZE0KKVt0v4Bsb40U8Fdk2iopgGq70NaMi&_iepl%5Bcontexts%5D%5B0%5D=searchReact&_iepl%5BviewId%5D=jPP6bBwD0ydz0PW0tj9NF9jggsZboSRnNXiQ&_iepl%5BsearchType%5D=publication&_iepl%5Bdata%5D%5BcountLessEqual20%5D=1&_iepl%5Bdata%5D%5BinteractedWithPosition13%5D=1&_iepl%5Bdata%5D%5BwithoutEnrichment%5D=1&_iepl%5Bposition%5D=13
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1027	Cadmium and Lead Concentration in Drinking Instant Coffee, Instant Coffee Drinks and Coffee Substitutes: Safety and Health Risk Assessment	Anna Winiarska-Mieczan, Karolina Jachimowicz, Svitlana Kislova, Małgorzata Kwiecień, Zvenyslava Zasadna, and Dmytro Yanovych	https://www.researchgate.net/publication/358116082_Cadmium_and_Lead_Concentration_in_Drinking_Instant_Coffee_Instant_Coffee_Drinks_and_Coffee_Substitutes_Safety_and_Health_Risk_Assessment
1028	The Used of Attractants From Coffee at Various Heights Traps to Control Coffee Berry Borer and Quality Test of Coffee Berry	M C Tobing, S C T Sinaga, Bintang, Widihastuty, and N Pramayudi	https://www.researchgate.net/publication/358341242_The_Used_of_Attractants_From_Coffee_at_Various_Heights_Traps_to_Control_Coffee_Berry_Borer_and_Quality_Test_of_Coffee_Berry
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1030	Biological control of the coffee berry borer: Main natural enemies, control success, and landscape influence	Selene Escobar-Ramírez, Ingo Grassa, Inge Armbrechtc, and Teja Tscharntke	https://www.sciencedirect.com/science/article/pii/S1049964418302731
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1032	Effects of nest building by the dominant hunting ant, Ectatomma sp. 2 (E. ruidum complex), on Andean coffee plantations	Carlos Santamaría, Jean-Paul Lachaud, and Inge Armbrecht	https://www.sciencedirect.com/science/article/pii/S0031405620300147
1033	Local, landscape, and diversity drivers of predation services provided by ants in a coffee landscape in Chiapas, Mexico	De la Mora, García-Ballinas J.A., and Philpott S.M	https://www.sciencedirect.com/science/article/pii/S0167880914005076

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1035	The role of natural vegetation strips in sugarcane monocultures: Ant and bird functional diversity responses	Leonardo Fabio Rivera-Pedroza, Federico Escobar, Stacy M. Philpott, and Inge Armbrecht	https://www.sciencedirect.com/science/article/pii/S016788091930219 1
1036	Effect of coffee tree pruning on berry production and coffee berry borer infestation in the Toba Highlands (North Sumatra)	Bernard Pierre Dufour, I Wayan Kerana, and Fabienne Ribeyre	https://www.sciencedirect.com/science/article/pii/S026121941930143 7#:~:text=Proper%20coffee%20tree%20pruning%20did,coffee%20tr ees%2C%20infestation%20rates%20fell.
1037	Coffee productivity and root systems in cultivation schemes with different population arrangements and with and without drip irrigation	Emilio Sakai, Eduardo Augusto Agnellos Barbosa, Jane Maria de Carvalho Silveira, and Regina Célia de Matos Pires	https://www.semanticscholar.org/paper/Coffee-productivity-and-root-systems-in-cultivation-Sakai-Barbosa/dcd930fd6440d785172d4104e3c9b3af8b9e74c3
1038	Effect of cropping system, shade cover and altitudinal gradient on coffee yield components at Mt. Elgon, Uganda	Alejandra Sarmiento-Soler, Philippe Vaast , Munir P. Hoffmann , Laurence Jassogne, Piet van Asten, Sophie Graefe, and Reimund P. Rötter	https://www.sciencedirect.com/science/article/abs/pii/S01678809203 00724
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1040	Field-cage evaluation of the parasitoid Phymastichus coffea as a natural enemy of the coffee berry borer, Hypothenemus hampei	Francisco Infante, Alfredo Castillo, Jeanneth Pérez, and Fernando E. Vega	https://www.researchgate.net/publication/259141752_Field-cage_Evaluation_of_the_Parasitoid_Phymastichus_coffea_as_a_Nat ural_Enemy_of_the_Coffee_Berry_Borer_Hypothenemus_hampei

1041	Integrated management strategies of Meloidogyne incognita and Pseudopyrenochaeta lycopersici on tomato using a Bacillus firmus-based product and two synthetic nematicides in two consecutive crop cycles in greenhouse	Giada d'Errico, Roberta Marra , Aniello Crescenzi, Salvatore W. Davino, Angela Fanigliulo, Sheridan L. Woo, and Matteo Lorito	https://www.x-mol.com/paperRedirect/1308544054232059904
1042	Observing the devastating cofee berry borer (Hypothenemus hampei) inside the cofee berry using microcomputed tomography	Ignacio Alba-Alejandre, Javier Alba-Tercedor and Fernando E.Vega	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/observing_the_devastating_coffee_berry_borer_hypot.pdf
1043	Identification of attractant and repellent plants to coffee berry borer, Hypothenemus hampei	Ana Marıa Castro, Johanna Tapias, Aristofeles Ortiz, Pablo Benavides, and Carmenza E. Gongora	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/identification_of_attractant_and_repellent_plants_to_coffee_berry_borer_hypothenemus_hampei_-_castro_et_al_-_2017.pdf
1044	The Coffee Berry Borer (Coleoptera: Curculionidae) in Puerto Rico: Distribution, Infestation, and Population per Fruit	Yobana A. Marino, Victor J. Vega, Jose´ M. Garcıa, Jose´ C. Verle Rodrigues, Noelia M. Garcıa, and Paul Bayman	https://watermark.silverchair.com/iew125.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAtcwggLTBgkqhkiG9w0BBwagggLEMIICwAIBADCCArkGCSqGSIb3DQEHATAeBglghkgBZQMEAS4wEQQMClYB0i_wBb_U7O-VAgEQgIICii_pUb_6EGgnnsNy_PxeUngutSlR84l4MLaBq-kUpQb21OtbpK_Rn74IpCTPUY4qpxlZ-AAH0tKDoinK7YnLfQwx3QunRkj3d34KkVKEwuH_JP9aQZ49Lfh3kJQWGg2zQe_WolW8mAcrcjDj7vFPOcP00SNo-HevHvErscyqAmqIDQKEzhj3bsyyR-agIMUbluHBO8YMZZ5eW9O0cWbCgOroOpUUDGVKMzsbTj_xVuX1OmGcc38btyhWHMQc29KVcRHxGQ6acdAeUr5HAm_3NKYGnBb4A1Nbos2RrUyZPQMrO5SS2hyE8SU9SwPOeVejvYEzkl0IWUR3XW0cFrI5F4hshpQ0e0OyuLQb77mMtGfH-YaaJlJEUouvoDob2WaMlZ4Fnt2zetkl8G4L0vPi8p1BC29VI_Sr5rFJ8HLQrEnZHPK8dJzFQ53W33ah4ZpRzweplWCZDJqImishI5cinO2KURRq-UQRoSQxLY2URbCKoRF5t2u3LqqCbzi5AmZcbpFz-vPbZWYu_1VSXk4r16O35uqjon8X8oySUGFN31oLdvEwMGSrllfNqkS16ufZkfSCEBOXCa6bWIjFYSh6ksOWg381yFPJinveiBewJCRWjVK8lwpD5fVFcwc8qTLI4P4bXV64IkuJEbkmlBs7f82goGk7x7VmMmR
1045	Draft guide to Identification of Coffee berry borer from similar bark beetles in Papua New Guinea (Version 0.1)	Andrew Johnson, Craig Bateman and Jiri Hulcr	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/identification_of_cbb_from_similar_beetles_v0p1_.pdf

1046	The Genus Hypothenemus, with Emphasis on H. hampei, the Coffee Berry Borer	Fernando E. Vega, Francisco Infante, and Andrew J. Johnson	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/vegaetal-thegenushypothenemuswithemphasisonh.hampeithecoffeeberryborer-2015.pdf
1047	Molecular markers as a method to evaluate the movement of Hypothenemus hampei (Ferrari)	Zulma Nancy Gil, Pablo Benavides, Og De Souza, Flor Edith Acevedo, and Eraldo Lima	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4677496/pdf/iev058.pdf
1048	Monitoring coffee berry borer, Hypothenemus hampei (Coleoptera: Curculionidae), populations with alcoholbaited funnel traps in coffee farms in Colombia	Luis F. Aristizábal, Mauricio Jiménez, Alex E. Bustillo, Héctor I. Trujillo and Steven P. Arthurs	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/monitoring_cbb_alcohol_based_traps_2015.pdf
1049	Experiences in Monitoring and Decision-making for CBB Control		https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/coffee-without-endosulfan-experiences-in-monitoring-decision-making.pdf
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1051	Relating shade level and altitude with occurrence of Hypothenemus hampei and parasitoids on coffee	Anthony R. Ijala, Jeninah Karungi, Mattias Jonsson, Samuel Kyamanywa, and Barbara Ekbom	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/2014_relating_shade_level_and_altitude_with_occurrence_of_cbb_and_parasitoids_in_coffee_in_uganda_-_ijala_et.al..pdf
1052	Forest bolsters bird abundance, pest control and coffee yield	Daniel S. Karp, Chase D. Mendenhall, Randi Figueroa Sandi, Nicolas Chaumont, Paul R. Ehrlich, Elizabeth A. Hadly, and Gretchen C. Daily	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/forestry_cbb_and_costa_rica.pdf
1053	IPM Program to Control Coffee Berry Borer Hypothenemus hampei, with Emphasis on Highly Pathogenic Mixed Strains of Beauveria bassiana, to Overcome Insecticide Resistance in Colombia	Pablo Benavides, Carmenza Góngora and Alex Bustillo	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/cbb_ipm_in_colombia_2012.pdf
1054	Integrated CBB Management Program	Graciano Cruz	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/2012_cbb-ipm-g-cruz-panama-experience.pdf
1055	INTEGRATED PEST MANAGEMENT OF CBB (Hypothenemus hampei Ferr. 1867)	Juan Carlos Araya Vega	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/may_2007_vega_costa_rica_cbb_ipm_and_calendar.pdf

1056	Abiotic mortality factors of the coffee berry borer (Hypothenemus hampei)	P. S. Baker, A. Rivas, R. Balbuena, C. Ley, and J. F. Barrera	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/abiotic_mortality_factors_of_cbb.pdf
1057	Strengthening sustainable food systems through geographical indications	Emilie Vandecandelaere, Catherine Teyssier, Dominique Barjolle, Philippe Jeanneaux, Stéphane Fournier, and Olivier Beucherie	https://www.hawaiicoffeeed.com/uploads/2/6/7/7/26772370/strengthening_sustainable_food_systems_through_geographic_indications_-_an_analysis_of_economic_impacts.pdf
1058	Coffee - wonderful world of caffeine		https://www.ctahr.hawaii.edu/deFrankJ/Streaming%20Media/Windows_Media/hcb_BEVERAGE_CLASS_F2011/text_f2011/pdf_slideshow
1059	Glyphosate Herbicide Injury to Coffee	Scot Nelson	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/PD-56.pdf
1060	Cercospora Leaf Spot and Berry Blotch of Coffee	Scot C. Nelson	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/PD-41.pdf
1061	Measuring Coffee Bean Moisture Content	Loren D. Gautz, Virginia Easton Smith, and H. C. Bittenbender	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/EN-3.pdf
1062	Banana Moth as a Pest of Coffee	Scot Nelson, Virginia Easton Smith, and Mark Wright	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/IP-21.pdf
1063	Constructing a Cenicafé Rake for Stirring Deck-Dried Coffee	Loren D. Gautz	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/EN-2.pdf
1064	Managing Coffee Nematode Decline	Scot Nelson, Donald Schmitt, and Virginia Easton Smith	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/PD-23.pdf
1065	SERIOUS ECONOMIC PESTS OF COFFEE THAT MAY ACCIDENTALLY BE INTRODUCED TO HAWAI'I	Eduardo E. Trujillo, Stephen Ferreira, Donald P. Schmitt, and Wallace C. Mitchell	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/RES-156.pdf
1066	The Coffee Market in Japan	Stuart T. Nakamoto, John M. Halloran, Yuichi Kishimoto, and Hajime Kazumi	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/ITS-037.pdf
1067	Mineral Deficiency Symptoms of Coffee	Mike A. Nagao, Kent D. Kobayashi, and George M. Yasuda	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/RES-073.pdf
1068	Carbohydrate Balance is a Major Factor Affecting Yield of the Coffee Tree	Bruce J. Cooil and Martha Nakayama	https://www.ctahr.hawaii.edu/oc/freepubs/pdf/PN-091.pdf
1069	The coffee berry borer in Colombia; final report of the DFID-Cenicafé-CABI Bioscience IPM for coffee project	Peter Baker	https://www.researchgate.net/publication/274456049_The_Coffee_Berry_Borer_in_Colombia_Final_report_of_the_DFID-Cenicafe-CABI_Bioscience_IPM_for_coffee_project

1070	Coffee pests, diseases and their management	J.M. Waller, M. Bigger, and R.J. Hillocks	http://sherekashmir.informaticspublishing.com/654/1/9781845931292.pdf
1071	A review of the biology and control of the coffee berry borer, Hypothenemus hampei (Coleoptera: Scolytidae)	A. Damon	https://www.researchgate.net/publication/12221364_A_review_of_the_biology_and_control_of_the_coffee_berry_borer_Hypothenemus_hampei_Coleoptera_Scolytidae
1072	Optimization of coffee berry borer, Hypothenemus hampei Ferrari (Col., Scolytidae), mass trapping with an attractant mixture	B. P. Dufour and B. Frerot	http://kohalacenter.org/archive/cbbworkshop/pdf/PAPER_MassTrampasCBB2008.pdf
1073	SUSTAINABLE COFFEE FARMING IN HAWAI'I: GATHERING GIS DATA TO INFORM DEVELOPMENT AND PLANNING IN THE RAINFOREST AND PROTECT NATURAL AND HISTORIC FEATURES	Connor Evan O'Hearn	https://etd.ohiolink.edu/apexprod/rws_etd/send_file/send?accession=miami161890711019104&disposition=inline
1074	Efficacy of Beauveria bassiana strain GHA spray applications against coffee berry borer Hypothenemus hampei on Hawai'i Island	S.P. Wraight, S. Galaini-Wraight, R.L. Howes, L.A. Castrillo, M.H. Griggs, R. I. Carruthers, R.H. Smith, T.K. Matsumoto, and L.M. Keith	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1049964421000578
1075	Prevalence of naturally-occurring strains of Beauveria bassiana in populations of coffee berry borer Hypothenemus hampei on Hawai'i Island, with observations on coffee plant-H. hampei-B. bassiana interactions	S.P. Wraight, S. Galaini-Wraight, R.L. Howes, L.A. Castrillo, R.I. Carruthers, R.H. Smith, T.K. Matsumoto, and L.M. Keith	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0022201118301204
1076	Collection, isolation, in vitro culture, and laboratory transmission of Hirsutella eleutheratorum (Hypocreales: Ophiocordycipitaceae) from coffee berry borer on Hawai'i Island	S.P. Wraight, S. Galaini-Wraight, L.A. Castrillo, M.H. Griggs, L.M. Keith, and T.K. Matsumoto	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0022201118301241
1077	Evolution of sensory aroma attributes from coffee beans to brewed coffee	Natnicha Bhumiratana, Koushik Adhikari, and Edgar Chambers IV	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643811002027

1078	The development of an emotion lexicon for the coffee drinking experience	Natnicha Bhumiratana, Koushik Adhikari, and Edgar Chambers IV	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001653
1079	Antioxidative polyphenolics obtained from spent coffee grounds by pressurized liquid extraction	Y.-F. Shang, J.-L. Xu, W.-J. Lee, and B.-H. Um	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0254629916305683
1080	Comprehensive characterization of hydroxycinnamoyl derivatives in green and roasted coffee beans: A new group of methyl hydroxycinnamoyl quinate	Gelila Asamenew, Heon-Woong Kim, Min-Ki Lee, Seon-Hye Lee, Suji Lee, Youn-Soo Cha, Sang Hoon Lee, Seon Mi Yoo, and Jung-Bong Kim	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S2590157519300355
1081	How can science help to create new value in coffee?	Britta Folmer	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001
1082	The Role of the State for Geographical Indications of Coffee: Case Studies from Colombia and Kenya	DOMINIQUE BARJOLLE, XIOMARA F. QUINONES-RUIZ, MONIQUE BAGAL and HERMANN COMOE´	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0305750X16305605
1083	The effect of irrigation on synchronization of coffee(Coffea arabica L.) flowering and berry ripening at Chipinge, Zimbabwe	M.T. Masarirambi, V. Chingwara, and V.D. Shongwe	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1474706509000655
1084	New terrains of taste: Spatial analysis of price premiums for single origin coffees in Central America	Bradley R. Wilson, Jamison F. Conley, Trevor M. Harris, and Frank Lafone	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0143622812001051
1085	Higher yield and economic benefits are achieved in the macadamia crop by irrigation and intercropping with coffee	Marcos J. Perdoná and Rogério P. Soratto	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0304423815000175
1086	A coffee agroecosystem model: II. Dynamics of coffee berry borer	Daniel Rodríguez, José Ricardo Cure, Andrew Paul Gutierrez, José Miguel Cotes, and Fernando Cantor	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0304380012004814
1087	Volatile composition and antioxidant capacity of Arabica coffee	Mun Wai Cheong, Kau Hin Tong, Jeremy Jian Ming Ong, Shao Quan Liu, Phillip Curran, and Bin Yu	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913000185
1088	Coffee Culture, Destinations and Tourism	Tanja Mihalic	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0261517710002

1089	Analysis of amino acids and carbohydrates in green coffee	Michael Murkovic and Karin Derler	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0165022X06000
1090	Safety studies on products from whole coffee fruit	J.T. Heimbach, P.A. Marone, J.M. Hunter, B.V. Nemzer, S.M. Stanley, and E. Kennepohl	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0278691510003996
1091	Aroma analysis of coffee brew by gas chromatography-olfactometry	K. D. Deibler, T. E. Acree, and E. H. Lavin	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0167450198800332
1092	Eco-labels matter: Coffee consumers value agrochemical-free attributes over biodiversity conservation	Nicolas Gatti, Miguel I. Gomez, Ruth E. Bennett, T. Scott Sillett, and Justine Bowe	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0950329321003918
1093	Intention to use buy online-pickup in store of coffee shop	Mudjahidin, Herninta Lagoon Fatika, Andre Parvian Aristio, and Lukman Junaedi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1877050921024017
1094	An integrated process for conversion of spent coffee grounds into value-added materials	Eun Jin Cho, Yoon Gyo Lee, Younho Song, Dinh-Truong Nguyen, and Hyeun-Jong Bae	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S096085242101960X
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1096	Do government zoning policies improve buyer-farmer relationships? Evidence from Rwanda's coffee sector	Andrew Gerard, Maria Claudia Lopez, Nicole M. Mason, and Alfred R. Bizoza	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0306919221001883
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1114	Influences of spent coffee grounds on skin mucosal and serum immunities, disease resistance, and growth rate of Nile tilapia (Oreochromis niloticus) reared under biofloc system	Hien Van Doan, Chompunut Lumsangkul, Seyed Hossein Hoseinifar, Sanchai Jaturasitha, Hung Quang Tran, Yaowaluk Chanbang, Einar Ringø, and Vlastimil Stejskal	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1050464821003752
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1122	Impact of forest fragments on bee visits and fruit set in rain-fed and irrigated coffee agro-forests	Virginie Boreux, Smitha Krishnan, Kushalappa G. Cheppudira, and Jaboury Ghazoul	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0167880912001727
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1126	Sun vs. shade affects infestation, total population and sex ratio of the coffee berry borer (Hypothenemus hampei) in Puerto Rico	Yobana A. Mariño, Maria-Eglée Pérez, Fernando Gallardo, Marella Trifilio, Michelle Cruz, and Paul Bayman	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0167880915302073#!
1127	A simplified method for kinetic modeling of coffee silver skin pyrolysis by coupling pseudo-components peaks deconvolution analysis and model free-isoconversional methods	Sara Pinzi, Cinzia Buratti, Pietro Bartocci, Guido Marseglia, Francesco Fantozzi, and Marco Barbanera	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0016236120312564#!

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1135	Group certification supports an increase in the diversity of sustainable agriculture network–rainforest alliance certified coffee producers in Brazil	Luís Fernando Guedes Pinto, Toby Gardner, Constance L. McDermott, and Karim Omar Lara Ayub	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0921800914002511#!

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1301	Conventional and pressurized ethanolic extraction of oil from spent coffee grounds: Kinetics study and evaluation of lipid and defatted solid fractions	Tatiane Akemi Toda, Paola de Cassia Franco Visioli, Alessandra Lopes de Oliveira, and Christianne Elisabete da Costa Rodrigues	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0896844621001728
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1305	Coffee flavour modification through controlled fermentation of green coffee beans by Lactococcus lactis subsp. cremoris	Chenhui Wang, Jingcan Sun, Benjamin Lassabliere, Bin Yu, and Shao Quan Liu	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643819312721

1306	Ecological diversity, evolution and metabolism of microbial communities in the wet fermentation of Australian coffee beans	Hosam Elhalis, Julian Cox, and Jian Zhao	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0168160520300386
1307	Microbiological diversity associated with the spontaneous wet method of coffee fermentation	Suzana Reis Evangelista, Maria Gabriela da Cruz Pedroso Miguel, Cristina Ferreira Silva, Ana Carla Marques Pinheiro, and Rosane Freitas Schwan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S016816051530026X
1308	Current state of research on cocoa and coffee fermentations	Gilberto Vinıcius de Melo Pereira, Vanete Thomaz Soccol and Carlos Ricardo Soccol	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S2214799315001307
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1310	Behavior of yeast inoculated during semi-dry coffee fermentation and the effect on chemical and sensorial properties of the final beverage	Luciana Silva Ribeiro, Maria Gabriela da Cruz Pedrozo Miguel, Suzana Reis Evangelista, Pamela Mynsen Machado Martins, Joshua van Mullem, Maisa Honorio Belizario, and Rosane Freitas Schwan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996916306056
1311	Improvement of coffee beverage quality by using selected yeasts strains during the fermentation in dry process	Suzana Reis Evangelista, Cristina Ferreira Silva, Maria Gabriela Pedrozo da Cruz Miguel, Cecília de Souza Cordeiro, Ana Carla Marques Pinheiro, Whasley Ferreira Duarte, and Rosane Freitas Schwan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S096399691300642X

1312	Novel stainless steel tanks enhances coffee fermentation quality	Silvia Juliana Martinez, Mariane Helena Sances Rabelo, Ana Paula Pereira Bressani, Marcela Caroline Batista Da Mota, Flavio Meira Borem, and Rosane Freitas Schwan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996920309467
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1315	Effect of reversed coffee grinding and roasting process on physicochemical properties including volatile compound profiles	Su Jeong Lee, Mina K. Kim, and Kwang-Geun Lee	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1466856416305112
1316	Inoculation of starter cultures in a semi-dry coffee (Coffea arabica) fermentation process	Suzana Reis Evangelista, Maria Gabriela da Cruz Pedrozo Miguel, Cecília de Souza Cordeiro, Cristina Ferreira Silva, Ana Carla Marques Pinheiro, and Rosane Freitas Schwan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0740002014001191
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1318	Isolation, selection and evaluation of yeasts for use in fermentation of coffee beans by the wet process	Gilberto Vinícius de Melo Pereira, Vanete Thomaz Soccol, Ashok Pandey, Adriane Bianchi Pedroni Medeiros, João Marcos Rodrigues Andrade Lara, André Luiz Gollo, and Carlos Ricardo Soccol	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0168160514003389
1319	The crucial role of yeasts in the wet fermentation of coffee beans and quality	Hosam Elhalis, Julian Cox, Damian Frank, and Jian Zhao	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0168160520302907
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1325	Microbiological and biochemical performances of six yeast species as potential starter cultures for wet fermentation of coffee beans	Hosam Elhalis, Julian Cox, Damian Frank, and Jian Zhao	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643820314183
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1327	Modulation of the volatile and non-volatile profiles of coffee fermented with Yarrowia lipolytica: I. Green coffee	Liang Wei Lee, Geng Yu Tay, Mun Wai Cheong, Philip Curran, Bin Yu, and Shao Quan Liu	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643816307186
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1364	Arabica coffee extract shows antibacterial activity against Staphylococcus epidermidis and Enterococcus faecalis and low toxicity towards a human cell line	Giulia Runti, Sabrina Pacor, Silvia Colomban, Renato Gennaro, Luciano Navarini, and Marco Scocch	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643814008287
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1366	Coffee bean in common carp, Cyprinus carpio L. diets: Effect on growth performance, biochemical status, and resistance to waterborne zinc toxicity	Mohsen Abdel-Tawwab, Khaled M. Sharafeldin, Mohamed N.M. Mosaad, and Nahla E.M. Ismaiel	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0044848615300508
1367	Validation of coffee silverskin extract as a food ingredient by the analysis of cytotoxicity and genotoxicity	Amaia Iriondo-DeHond, Ana I. Haza, Alicia Ávalos, María Dolores del Castillo, and Paloma Morales	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996917304465

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1371	Are coffee silverskin extracts safe for topical use? An in vitro and in vivo approach	F. Rodrigues, C. Pereira, F.B. Pimentel, R.C. Alves, M. Ferreira, B. Sarmento, M. Helena Amaral, and M. Beatriz P.P. Oliveira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669014006190
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1374	Bioactive compounds content in roasted coffee from traditional and modern Coffea arabicacultivars grown under the same edapho-climatic conditions	Cíntia Sorane Good Kitzberger, Maria Brígida dos Santos Scholz, and Marta de Toledo Benassi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914002804
1375	Contribution of volatile compounds to the antioxidant capacity of coffee	Iziar A. Ludwig, Lidia Sánchez, M.Paz De Peña, and Concepción Cid	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914002142
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1377	Influence of serving temperature on flavour perception and release of Bourbon Caturra coffee	Ida Steen, Sandra S. Waehrens, Mikael A. Petersen, Morten Münchow, and Wender L.P. Bredie	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814616315084
1378	Climatic factors directly impact the volatile organic compound fingerprint in green Arabica coffee bean as well as coffee beverage quality	B. Bertrand, R. Boulanger, S. Dussert, F. Ribeyre, L. Berthiot, F. Descroix, and T. Joët	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814612010333
1379	Reliable estimation of dietary exposure to furan from coffee: An automatic vending machine as a case study	M. Mesías and F.J. Morales	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913004201
1380	Potential of volatile compounds produced by fungi to influence sensory quality of coffee beverage	B.T. Iamanaka, A.A. Teixeira, A.R.R. Teixeira, E. Vicente, J.C. Frisvad, M.H. Taniwaki, and N. Bragagnolo	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914004098
1381	Organically produced coffee exerts protective effects against the micronuclei induction by mutagens in mouse gut and bone marrow	J.P.L. Silva, E.B. Ferreira, L.F. Barbisan, M.R.P.L. Brigagao, F.B.A. Paula, G.O.I. Moraes, C.S. Magalhães, and L. Azevedo	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913003712

1382	Bioactive compounds content in roasted coffee from traditional and modern Coffea arabica cultivars grown under the same edapho-climatic conditions	Cíntia Sorane Good Kitzberger, Maria Brígida dos Santos Scholz, and Marta de Toledo Benassi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914002804
1383	Roasted and green coffee extracts show antioxidant and cytotoxic activity in myoblast and endothelial cell lines in a cell specific manner	Alexandros Priftis, Eleftheria-Maria Panagiotou, Konstantinos Lakis, Christina Plika, Maria Halabalaki, Georgia Ntasi, Aristidis S. Veskoukis, Dimitrios Stagos, Leandros A. Skaltsounis, and Dimitrios Kouretas	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0278691518300942
1384	Phytochemical and microbiological stability of spent espresso coffee grounds in capsules	Simona Belviso, Daniela Ghirardello, Kalliopi Rantsiou, Manuela Giordano, Marta Bertolino, Denise Borgogna, Maria Chiara Cavallero, Barbara Dal Bello, Clara Cena, Luca Rolle, Giuseppe Zeppa, and Vincenzo Gerbi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001458
1385	Effect of human saliva and sip volume of coffee brews on the release of key volatile compounds by a retronasal aroma simulator	Alessandro Genovese, Nicola Caporaso, Alberto Civitella, and Raffaele Sacchi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001446
1386	Detection of ground roasted coffee adulteration with roasted soybean and wheat	Elis Daiane Pauli, Franciele Barbieri, Patrícia Salomão Garcia, Tiago Bervelieri Madeira, Vinicius Ricardo Acquaro Junior, Ieda Spacino Scarminio, Carlos Alberto Paulinetti da Camara, and Suzana Lucy Nixdorf	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001422

1387	Direct infusion electrospray ionization mass spectrometry applied to the detection of forgeries: Roasted coffees adulterated with their husks	Francisco J.T. Aquino, Rodinei Augusti, Júnia de O. Alves, Maria E.R. Diniz, Sérgio A.L. Morais, Blyeny H.P. Alves, Evandro A. Nascimento, and Adão A. Sabino	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0026265X14001192
1388	Using Real-Time PCR as a tool for monitoring the authenticity of commercial coffees	Thiago Ferreira, Adriana Farah, Tatiane C. Oliveira, Ivanilda S. Lima, Felipe Vitório, and Edna M.M. Oliveira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S030881461530323X
1389	Rapid approach to identify the presence of Arabica and Robusta species in coffee using 1H NMR spectroscopy	Yulia B. Monakhova, Winfried Ruge, Thomas Kuballa, Maren Ilse, Ole Winkelmann, Bernd Diehl, Freddy Thomas, and Dirk W. Lachenmeier	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814615003350
1390	Green coffee oil analysis by high-resolution nuclear magnetic resonance spectroscopy	Nicola D'Amelio, Elisabetta De Angelis, Luciano Navarini, Elisabetta Schievano, and Stefano Mammi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914013000970
1391	Influence of different combinations of wall materials and homogenisation pressure on the microencapsulation of green coffee oil by spray drying	V.M. Silva, G.S. Vieira, and M.D. Hubinger	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914000581
1392	Synergistic effect of green coffee oil and synthetic sunscreen for health care application	Bruna Galdorfini Chiari, Eliane Trovatti, Édison Pecoraro, Marcos Antonio Corrêa, Regina Maria Barretto Cicarelli, Sidney José Lima Ribeiro, and Vera Lucia Borges Isaac	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669013006328
1393	Green Coffea arabica L. seed oil influences the stability and protective effects of topical formulations	Tais A.L. Wagemaker, Silas A.M. Silva, Gislaine R. Leonardi, and Patricia M.B.G. Maia Campos	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669014005901
1394	Spent coffee ground extract suppresses ultraviolet B-induced photoaging in hairless mice	Hyeon-Son Choi, Eu Ddeum Park, Yooheon Park, and Hyung Joo Suh	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1011134415003085

1395	Enhanced extraction of spent coffee grounds oil using high-pressure CO2 plus ethanol solvents	Micheli Nolasco Araújo, Ana Queren Paladonai Leandro Azevedo, Fabiane Hamerski, Fernando Augusto Pedersen Voll, and Marcos Lúcio Corazza	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669019307332
1396	Antioxidative phenolics obtained from spent coffee grounds (Coffea arabica L.) by subcritical water extraction	Honggao Xu, Weiyou Wang, Xin Liu, Fang Yuan, and Yanxiang Gao	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669015302788
1397	Extraction of polysaccharides by autohydrolysis of spent coffee grounds and evaluation of their antioxidant activity	Lina F. Ballesteros, José A. Teixeira, and Solange I. Mussatto	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0144861716311080
1398	Experimental exploration of processes for deriving multiple products from spent coffee grounds	Shiqi Zhang, Jie Yang, Sheng Wang, H.P. Vasantha Rupasinghe, and Quan (Sophia) He	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0960308521000754
1399	Thermal stability of spent coffee ground polysaccharides: Galactomannans and arabinogalactans	Joana Simões, Élia Maricato, Fernando M. Nunes, M. Rosário Domingues, and Manuel A. Coimbra	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S014486171300934X
1400	Application of a screening design to recover phytochemicals from spent coffee grounds	Giulia Angeloni, Piernicola Masella, Lorenzo Guerrini, Marzia Innocenti, Maria Bellumori, and Alessandro Parenti	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0960308519301671
1401	Production of metal-free catalyst from defatted spent coffee ground for hydrogen generation by sodium borohyride methanolysis	Mustafa Kaya	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0360319919329295
1402	Antioxidant and genoprotective effects of spent coffee extracts in human cells	Jimena Bravo, Leire Arbillaga, M. Paz de Peña, and Concepcion Cid	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0278691513005449
1403	The chemical composition of exhausted coffee waste	D. Pujol, C. Liu, J. Gominho, M.À. Olivella, N. Fiol, I. Villaescusaa, and H. Pereira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669013003932

1404	High pressure phase equilibrium of the crude green coffee oil – CO2 – ethanol system and the oil bioactive compounds	Raphaela G. Bitencourt, Nilson J. Ferreira, Alessandra L. Oliveira, Fernando A. Cabral, and Antonio J.A. Meirelles	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0896844617304527
1405	Spent coffee grounds, an innovative source of colonic fermentable compounds, inhibit inflammatory mediators in vitro	Dunia Maria López-Barrera, Kenia Vázquez-Sánchez, Ma. Guadalupe Flavia Loarca-Piña, and Rocio Campos-Vega	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814616308664
1406	Encapsulation of roasted coffee oil in biocompatible nanoparticles	Eliza Brito Freiberger, Karine Cristine Kaufmann, Evandro Bona, Pedro Henrique Hermes de Araújo, Claudia Sayer, Fernanda Vito ria Leimann, and Odinei Hess Gonçalves	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643815004028
1407	Authentication of Italian Espresso coffee blends through the GC peak ratio between kahweol and 16-O-methylcafestol	Deborah Pacetti, Emanuele Boselli, Michele Balzano, and Natale G. Frega	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S030881461200979X
1408	Identification markers based on fatty acid composition to differentiate between roasted Arabica and Canephora (Robusta) coffee varieties in mixtures	Raffaele Romano, Antonello Santini, Laura Le Grottaglie, Nadia Manzo, Attilio Visconti, and Alberto Ritieni	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0889157514000635
1409	Covering the different steps of the coffee processing: Can headspace VOC emissions be exploited to successfully distinguish between Arabica and Robusta?	Ilaria Colzi, Cosimo Taiti, Elettra Marone, Susanna Magnelli, Cristina Gonnelli, and Stefano Mancuso	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814617308622
1410	Detection of coffee flavour ageing by solid-phase microextraction/surface acoustic wave sensor array technique (SPME/SAW)	Nicole Barié, Mark Bücking, Ullrich Stahl, and Michael Rapp	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814614019438
1411	Furans and other volatile compounds in ground roasted and espresso coffee using headspace solid-phase microextraction: Effect of roasting speed	Catarina Petisca, Trinidad Pérez-Palacios, Adriana Farah, Olívia Pinho, and Isabel M.P.L.V.O. Ferreir	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0960308512000910

1412	Comparative evaluation of the volatile profiles and taste properties of roasted coffee beans as affected by drying method and detected by electronic nose, electronic tongue, and HS-SPME-GC-MS	Wenjiang Dong, Rongsuo Hu, Yuzhou Long, Hehe Li, Yanjun Zhang, Kexue Zhu, and Zhong Chu	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814618314705
1413	Enhancing Robusta coffee aroma by modifying flavour precursors in the green coffee bean	Chujiao Liu, Ni Yang, Qian Yang, Charfedinne Ayed, Robert Linforth, and Ian D. Fisk	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814618321848
1414	Aroma binding and stability in brewed coffee: A case study of 2-furfurylthiol	Zhenchun Sun, Ni Yang, Chujiao Liu, Robert S.T. Linforth, Xiaoming Zhang, and Ian D. Fisk	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814619309884
1415	Discriminant analysis for unveiling the origin of roasted coffee samples: A tool for quality control of coffee related products	Paulo R.A.B. de Toledo, Marcelo M.R. de Melo, Helena R. Pezza, Aline T. Toci, Leonardo Pezza, and Carlos M. Silva	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713516304182
1416	Geographical and genotypic classification of arabica coffee using Fourier transform infrared spectroscopy and radial-basis function networks	Jade Varaschim Link, André Luis Guimarães Lemes, Izabele Marquetti, Maria Brígida dos Santos Scholz, and Evandro Bona	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S016974391400077X
1417	Characterization of Mexican coffee according to mineral contents by means of multilayer perceptrons artificial neural networks	Roberto Muniz-Valencia, Jose M. Jurado, Silvia G. Ceballos-Magan, Angela Alcazar, and Julio Hernadez-Dıaz	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0889157514000295
1418	Validation of near-infrared spectroscopy for the quantification of cafestol and kahweol in green coffee	M.B.S. Scholz, N.F. Pagiatto, C.S.G. Kitzberger, L.F.P. Pereira, F. Davrieux, P. Charmetant, and T. Leroy	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913006625
1419	Ochratoxigenic fungi and ochratoxin A in defective coffee beans	M.H. Taniwaki, A.A. Teixeira, A.R.R. Teixeira, M.V. Copetti, and B.T. Iamanaka	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913006868
1420	Occurrence of ochratoxin A in roasted and instant coffees in Chilean market	Oscar Galarce-Bustos, Maritza Alvarado, Mario Vega, and Mario Aranda	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713514002606

1421	Evaluation of bioactive amine and mineral levels in Turkish coffee	Özgül Özdestan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913006
1422	Comparison of espresso coffee brewing techniques	Alessandro Parenti, Lorenzo Guerrini, Piernicola Masella, Silvia Spinelli, Luca Calamai, and Paolo Spugnoli	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0260877413004445
1423	Quantification of Coffea arabica and Coffea canephora var. robusta concentration in blends by means of synchronous fluorescence and UV-Vis spectroscopies	A. Dankowska, A. Domagała, and W. Kowalewski	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914017305556
1424	A data fusion model merging information from near infrared spectroscopy and X-ray fluorescence. Searching for atomic-molecular correlations to predict and characterize the composition of coffee blends	Camila Assis, Ednilton Moreira Gama, Clésia Cristina Nascentes, Leandro Soares de Oliveira, Michel José Anzanello, and Marcelo Martins Sena	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814620308153
1425	Effects of sucrose monopalmitate (P90), Tween 80 and modified starch on coffee aroma retention and release in coffee oil-based emulsions	Liang Wei Lee, Xuesi Liu, Wai San Elsa Wong, and Shao Quan Liu	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0268005X16310633
1426	Matrix-compatible sorbent coatings based on structurally-tuned polymeric ionic liquids for the determination of acrylamide in brewed coffee and coffee powder using solid-phase microextraction	Cecilia Cagliero, He Nan, Carlo Bicchi, and Jared L. Anderson	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0021967316308640
1427	Authentication of roasted and ground coffee samples containing multiple adulterants using NMR and a chemometric approach	Maria Izabel Milani, Eduardo Luiz Rossini, Tiago Augusto Catelani, Leonardo Pezza, Aline Theodoro Toci, and Helena Redigolo Pezza	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713520300207

1428	Novel authentication approach for coffee beans and the brewed beverage using a nuclear-based species-specific marker coupled with high resolution melting analysis	Irini Bosmali, Georgios Lagiotis, Evangelia Stavridou, Nadia Haider, Maslin Osathanunkul, Kostas Pasentsis, and Panagiotis Madesis	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643820313256
1429	A simple voltammetric electronic tongue for the analysis of coffee adulterations	Tais Carpintero Barroso de Morais, Dayvison Ribeiro Rodrigues, Urijatan Teixeira de Carvalho Polari Souto, and Sherlan G. Lemos	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814618307842
1430	Development of a rapid and efficient DNA-based method to detect and quantify adulterations in coffee (Arabica versus Robusta)	Marie-Christine Combes, Thierry Joet, and Philippe Lashermes	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713518300203
1431	Novel identification strategy for ground coffee adulteration based on UPLC–HRMS oligosaccharide profiling	Tie Cai, Hu Ting, and Zhang Jin-lan	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814615009760
1432	An 1H NMR-based metabolomic approach to compare the chemical profiling of retail samples of ground roasted and instant coffees	Nayelli Villalón-López, José I. Serrano-Contreras, Darío I. Téllez-Medina, and L. Gerardo Zepeda	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996917308475
1433	Review: A Cup of Aloha: The Kona Coffee Epic	Mary Lou Heiss	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/10.1525/gfc.2004.4.4.124?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel&ab_segments=0%2FSYC-6292%2Fcontrol&refreqid=fastly-
1434	Caffeine Concentrations in Coffee, Tea, Chocolate, and Energy Drink Flavored E-liquids	Joseph G. Lisko, Grace E. Lee, J. Brett Kimbrell, Michael E. Rybak, Liza Valentin-Blasini and Clifford H. Watson	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/26770624?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel&ab_segments=0%2FSYC-6292%2Fcontrol&refreqid=fastly-
1435	The Rise of Yuppie Coffees and the Reimagination of Class in the United States	William Roseberry	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/681884?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel&ab_segments=0%2FSYC-6292%2Fcontrol&refreqid=fastly-

1436	COFFEE'S SCOURGE	CONSTANCE CASEY	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/44795304?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel&ab_segments=0%2FSYC-6292%2Fcontrol&refreqid=fastly-
1437	Sustainable Export Economy Based on Environmental Standards? New Trading Structures in the United States Coffee Market	Florian Dunckmann	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/25647522?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel%26groupefq%3DWyJzZWFyY2hfY2hhcHRlciIsInJldmlldyIsInNlYXJjaF9hcnRpY2xlIiwiY29udHJpYnV0ZWRfdGV4dCIsInJlc2VhcmNoX3JlcG9ydCIsImNvbnRyaWJ1dGVkX2NvbnRhaW5lciIsIm1wX3Jlc2VhcmNoX3JlcG9ydF9wYXJ0Il0%253D%26pagemark%3DeyJwYWdlIjoyLCJzdGFydHMiOnsiSlNUT1JCYXNpYyI6MjR9fQ%253D%253D&ab_segments=0%2FSYC-
1438	Penicillium coffeae, a New Endophytic Species Isolated from a Coffee Plant and Its Phylogenetic Relationship to P. fellutanum, P. thiersii and P. brocae Based on Parsimony Analysis of Multilocus DNA Sequences	Stephen W. Peterson, Fernando E. Vega, Francisco Posada and Chifumi Nagai	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/3762347?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel%26groupefq%3DWyJzZWFyY2hfY2hhcHRlciIsInJldmlldyIsInNlYXJjaF9hcnRpY2xlIiwiY29udHJpYnV0ZWRfdGV4dCIsInJlc2VhcmNoX3JlcG9ydCIsImNvbnRyaWJ1dGVkX2NvbnRhaW5lciIsIm1wX3Jlc2VhcmNoX3JlcG9ydF9wYXJ0Il0%253D%26pagemark%3DeyJwYWdlIjoyLCJzdGFydHMiOnsiSlNUT1JCYXNpYyI6MjR9fQ%253D%253D&ab_segments=0%2FSYC-
1439	Effects of VA-mycorrhizae and nitrogen sources on rhizosphere soil characteristics, growth and nutrient acquisition of coffee seedlings (Coffea arabica L.)	Ph. VAAST and R.J. ZASOSKI	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/42938723?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel%26groupefq%3DWyJzZWFyY2hfY2hhcHRlciIsInJldmlldyIsInNlYXJjaF9hcnRpY2xlIiwiY29udHJpYnV0ZWRfdGV4dCIsInJlc2VhcmNoX3JlcG9ydCIsImNvbnRyaWJ1dGVkX2NvbnRhaW5lciIsIm1wX3Jlc2VhcmNoX3JlcG9ydF9wYXJ0Il0%253D%26pagemark%3DeyJwYWdlIjoyLCJzdGFydHMiOnsiSlNUT1JCYXNpYyI6MjR9fQ%253D%253D&ab_segments=0%2FSYC-

1440	"Wake Up and Smell the Coffee": Cultural (Re)Awakenings in Independent Timor-Leste	Anthony Soares	https://www-jstor-org.cletus.uhh.hawaii.edu:2443/stable/43905367?searchText=kona+coffee&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dkona%2B%252B%2Bcoffee%26so%3Drel%26groupefq%3DWyJzZWFyY2hfY2hhcHRlciIsInJldmlldyIsInNlYXJjaF9hcnRpY2xlIiwiY29udHJpYnV0ZWRfdGV4dCIsInJlc2VhcmNoX3JlcG9ydCIsImNvbnRyaWJ1dGVkX2NvbnRhaW5lciIsIm1wX3Jlc2VhcmNoX3JlcG9ydF9wYXJ0Ill0%253D%26pagemark%3DeyJwYWdlIjoyLCJzdGFydHMiOnsiSlNUT1JCYXNpYyI6MjR9fQ%253D%253D&ab_segments=0%2FSYC-
1441	Organic and conventional coffee differentiation by NMR spectroscopy	R. Consonni, D. Polla, and L.R. Cagliani	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713518303505
1442	Simultaneous determination by NIR spectroscopy of the roasting degree and Arabica/Robusta ratio in roasted and ground coffee	E. Bertone, A. Venturello, A. Giraudo, G. Pellegrino, and F. Geobaldo	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713515300839
1443	Improvement of near infrared spectroscopic (NIRS) analysis of caffeine in roasted Arabica coffee by variable selection method of stability competitive adaptive reweighted sampling (SCARS)	Xuan Zhang, Wei Li, Bin Yin, Weizhong Chen, Declan P. Kelly, Xiaoxin Wang, Kaiyi Zheng, and Yiping Du	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S1386142513005428
1444	Characterization of the effects of different roasting conditions on coffee samples of different geographical origins by HPLC-DAD, NIR and chemometrics	Silvia De Luca, Martina De Filippis, Remo Bucci, Andrea D. Magrì, Antonio L. Magrì, and Federico Marini	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0026265X16302053
1445	Free tocopherols as chemical markers for Arabica coffee adulteration with maize and coffee by-products	Katiany Mansur Tavares, Adriene Ribeiro Lima, Cleiton Antonio Nunes, Vanderley Almeida Silva, Eula lia Mendes, Susana Casal, and Rosemary G.F. Alvarenga Pereira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713516303188
1446	A rapid ATR-FTIR spectroscopic method for detection of sibutramine adulteration in tea and coffee based on hierarchical cluster and principal component analyses	Nur Cebi, Mustafa Tahsin Yilmaz, and Osman Sagdic	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S030881461730273X

1447	Performance of diffuse reflectance infrared Fourier transform spectroscopy and chemometrics for detection of multiple adulterants in roasted and ground coffee	Nádia Reis, Adriana S. Franca, and Leandro S. Oliveira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643813001345
1448	Fourier transform infrared spectroscopy and near infrared spectroscopy for the quantification of defects in roasted coffees	Ana Paula Craig, Adriana S. Franca, Leandro S. Oliveira, Joseph Irudayaraj, and Klein Ileleji	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914014009308
1449	Identification of adulteration in ground roasted coffees using UV–Vis spectroscopy and SPA-LDA	Urijatan Teixeira de Carvalho Polari Souto, Mayara Ferreira Barbosa, Hebertty Vieira Dantas, Aline Santos de Pontes, Wellington da Silva Lyra, Paulo Henrique Gonçalves Dias Diniz, Mario Cesar Ugulino de Araújo, and Edvan Cirino da Silva	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643815002716
1450	Detection of coffee adulteration with soybean and corn by capillary electrophoresis-tandem mass spectrometry	Daniela Daniel, Fernando Silva Lopes, Vagner Bezerra dos Santos, and Claudimir Lucio do Lago	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814617316175
1451	Quantitative evaluation of multiple adulterants in roasted coffee by Diffuse Reflectance Infrared Fourier Transform Spectroscopy (DRIFTS) and chemometrics	Nádia Reis, Adriana S. Franca, and Leandro S. Oliveira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914013005043
1452	Authenticity of roasted coffee using1H NMR spectroscopy	Marcos Vinícius de Moura Ribeiro, Nivaldo Boralle, Helena Redigolo Pezza, Leonardo Pezza, and Aline Theodoro Toci	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0889157516302216
1453	A chemometric approach toward the detection and quantification of coffee adulteration by solid-phase microextraction using polymeric ionic liquid sorbent coatings	Bruna R. Toledo, Leandro W. Hantao, Tien D. Ho, Fabio Augusto, and Jared L. Anderson	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0021967314005871

1454	Comparison between proton transfer reaction mass spectrometry and near infrared spectroscopy for the authentication of Brazilian coffee: A preliminary chemometric study	Pablo Inocencio Monteiro, Janio Sousa Santos, Vitor Rafael Alvarenga Brizola, Carolina Turnes Pasini Deolindo, Alex Koot, Rita Boerrigter-Eenling, Saskia van Ruth, Konstantia Georgouli, Anastasios Koidis, and Daniel Granato	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713518301646
1455	Good cup quality roasted coffees show wide variation in chlorogenic acids content	Rodolfo Campos Zanin, Marines Paula Corso, Cíntia Sorane Good Kitzberger, Maria Brígida dos Santos Scholz, and Marta de Toledo Benassi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643816304984
1456	Practical comparison of sparse methods for classification of Arabica and Robusta coffee species using near infrared hyperspectral imaging	Rosalba Calvini, Alessandro Ulrici, and Jose Manuel Amigo	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0169743915001768
1457	Coffee arabica adulteration: Detection of wheat, corn and chickpea	Banu Sezer, Hakan Apaydin, Gonca Bilge, and Ismail Hakki Boyaci	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814618308288
1458	Transferring results from NIR-hyperspectral to NIR-multispectral imaging systems: A filter-based simulation applied to the classification of Arabica and Robusta green coffee	Rosalba Calvini, Jose Manuel Amigo, and Alessandro Ulrici	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0003267017302891
1459	Identification of coffee leaves using FT-NIR spectroscopy and SIMCA	Corenthin Mees, Florence Souard, Cedric Delporte, Eric Deconinck, Piet Stoffelen, Caroline Stévigny, Jean-Michel Kauffmann, and Kris De Braekeleer	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914017310020
1460	Using hyperspectral imaging to characterize consistency of coffee brands and their respective roasting classes	Christian Nansen, Keshav Singh, Ajmal Mian, Brittany J. Allison, and Christopher W. Simmons	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0260877416302187

1461	Mid infrared spectroscopy and chemometrics as tools for the classification of roasted coffees by cup quality	Ana Paula Craig, Bruno G. Botelho, Leandro S. Oliveira, and Adriana S. Franca	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S030881461731885X
1462	Optimization of espresso machine parameters through the analysis of coffee odorants by HS-SPME–GC/MS	Giovanni Caprioli, Manuela Cortese, Gloria Cristalli, Filippo Maggi, Luigi Odello, Massimo Ricciutelli, Gianni Sagratini, Veronica Sirocchi, Giacomo Tomassoni, and Sauro Vittori	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S030881461200996X
1463	Development of a selective solid phase extraction method for nitro musk compounds in environmental waters using a molecularly imprinted sorbent	Marina Lopez-Nogueroles, Sonia Lordel-Madeleine, Alberto Chisvert, Amparo Salvador, and Valerie Pichon	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914013000969
1464	Discrimination of arabica coffee cultivars by electrospray ionization Fourier transform ion cyclotron resonance mass spectrometry and chemometrics	Rafael Garrett, Eduardo M. Schmidt, Luiz Filipe P. Pereira, Cíntia S.G. Kitzberger, Maria Brígida S. Scholz, Marcos N. Eberlin, and Claudia M. Rezende	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643812003568
1465	Exploiting near infrared spectroscopy as an analytical tool for on-line monitoring of acidity during coffee roasting	Joa~o Rodrigo Santos, Miguel Lopo, Antonio O.S.S. Rangel, and Joao Almeida Lopes	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713515301420
1466	Caffeinated and decaffeinated instant coffee consumption partially reverses high-fat diet-induced metabolic alterations in mice	Cintia Rabelo e Paiva Caria, Caroline Candida de Oliveira, Érica Ferreira Martins Gotardo, Veronica Trícoli de Souza, Thalita Rocha, Juliana Alves Macedo, Patricia de Oliveira Carvalho, Marcelo Lima Ribeiro, and Alessandra Gambero	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001355

1467	Evaluation of growth and ochratoxin A production by Aspergillus steynii and Aspergillus westerdijkiae in green-coffee based medium under different environmental conditions	Jessica Gil-Serna, Covadonga Vázquez, Fernando García Sandino, Ana Márquez Valle, María Teresa González-Jaén, and Belén Patiño	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914000751
1468	The mycobiota of coffee beans and its influence on the coffee beverage	B.T. Iamanaka, A.A. Teixeira, A.R.R. Teixeira, M.V. Copetti, N. Bragagnolo, and M.H. Taniwaki	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001434
1469	Scavenging capacity of coffee brews against oxygen and nitrogen reactive species and the correlation with bioactive compounds by multivariate analysis	Naira Poerner Rodrigues, Marta Toledo Benassi, and Neura Bragagnolo	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913005152
1470	The use of advanced chemometric techniques and trace element levels for controlling the authenticity of organic coffee	Rommel Melgaço Barbosa, Bruno Lemos Batista, Renan M. Varrique, Vinicius A. Coelho, Andrés D. Campiglia, and Fernando Barbosa Jr.	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913004262
1471	Profiling of phenolic compounds using UPLC–MS for determining the geographical origin of green coffee beans from Ethiopia	Bewketu Mehari, Mesfin Redi-Abshiro, Bhagwan Singh Chandravanshi, Sandra Combrinck, Minaleshewa Atlabachew, and Rob McCrindle	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0889157515001969
1472	Multi-element composition of wheat grain and provenance soil and their potentialities as fingerprints of geographical origin	Haiyan Zhao, Boli Guo, Yimin Wei, and Bo Zhang	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0733521013000143
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1474	Nutritional potential and inhibitory activity of bread fortified with green coffee beans against enzymes involved in metabolic syndrome pathogenesis	Anna Jakubczyk, Michał Świeca, Urszula Gawlik-Dziki, and Dariusz Dziki	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643818303864

1475	Microencapsulation by spray drying of emulsified green coffee oil with two-layered membranes	A.G.S. Carvalho, V.M. Silva, and M.D. Hubinger	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996913004560
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1477	Occurrence of Ochratoxin A in coffee beans, ground roasted coffee and soluble coffee and method validation	Drunday Vanesa and Pacin Ana	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956713512004872
1478	Potential markers of coffee genotypes grown in different Brazilian regions: A metabolomics approach	José Henrique da Silva Taveira, Flávio Meira Borém, Luísa Pereira Figueiredo, Nádia Reis, Adriana S. Franca, Scott A. Harding, and Chung-Jui Tsai	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914001665
1479	Ochratoxin A in commercial soluble coffee and coffee substitutes	Susana Casal, Tiago Vieira, Rebeca Cruz, and Sara C. Cunha	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914002944
1480	Lipoxygenase inhibitors and antioxidants from green coffee—mechanism of action in the light of potential bioaccessibility	Urszula Gawlik-Dziki, Michał Świeca, Dariusz Dziki, Iwona Kowalska, Łukasz Pecio, Agata Durak, and Łukasz Sęczyk	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S096399691400307X
1481	Nutrient profile of black coffee consumed in Serbia: Filling a gap in the food composition database	M. Ranic, A. Konic-Ristic , M. Takic, M. Glibetic, Z. Pavlovic, M. Pavlovic , and S. Dimitrijevic-Brankovic	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0889157514002087
1482	Characterization of dietary fiber from coffee silverskin: An optimization study using response surface methodology	Fataneh Behrouzian, Asad Mohammad Amini, Ali Alghooneh, and Seyed Mohammad Ali Razavi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S2212619816300250
1483	Antiglycative and carbonyl trapping properties of the water soluble fraction of coffee silverskin	M. Mesías, M. Navarro, N. Martínez-Saez, M. Ullate, M.D. del Castillo, and F.J. Morales	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996914003731

1484	Recycling coffee silverskin in sustainable composites based on a poly(butylene adipate-co-terephthalate)/poly(3-hydroxybutyrate-co-3-hydroxyvalerate) matrix	Fabrizio Sarasini, Jacopo Tirillò, Antonio Zuorro, Gianluca Maffei, Roberto Lavecchia, Debora Puglia, Franco Dominici, Francesca Luzi, Teodoro Valente, and Luigi Torre	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669018303005
1485	Biodegradable green composites from bioethanol co-product and poly(butylene adipate-co-terephthalate)	Sudhakar Muniyasamy, Murali M. Reddy, Manjusri Misra, and Amar Mohanty	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0926669012005018
1486	Renewable resource-based green composites of surface-treated spent coffee grounds and polylactide: Characterisation and biodegradability	Chin-San Wu	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0141391015300665
1487	Utilization of chemically treated municipal solid waste (spent coffee bean powder) as reinforcement in cellulose matrix for packaging applications	Senthil Muthu Kumar Thiagamani, Rajini Nagarajan, Mohammad Jawaid, Varadarajulu Anumakonda, and Suchart Siengchin	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956053X17305275
1488	Coffee grounds as filler for pectin: Green composites with competitive performances dependent on the UV irradiation	Vincenzo Alessandro Cataldo, Giuseppe Cavallaro, Giuseppe Lazzara, Stefana Milioto, and Filippo Parisi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0144861717304915
1489	Coffee silverskin as a source of dietary fiber in bread-making: Optimization of chemical treatment using response surface methodology	Amir Pourfarzad, Hadi Mahdavian-Mehr, and Naser Sedaghat	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0023643812003295
1490	Coffee silverskin extract improves glucose-stimulated insulin secretion and protects against streptozotocin-induced damage in pancreatic INS-1E beta cells	Beatriz Fernandez-Gomez, Sonia Ramos, Luis Goya, María Dolores Mesa, María Dolores del Castillo, and María Ángeles Martín	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996916300825

1491	In vitro health promoting properties of antioxidant dietary fiber extracted from spent coffee (Coffee arabica L.) grounds	Kenia Vázquez-Sánchez, Nuria Martinez-Saez, Miguel Rebollo-Hernanz, Maria Dolores del Castillo, Marcela Gaytán-Martínez, and Rocio Campos-Vega	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814618306903
1492	Potential applications of by-products from the coffee industry in polymer technology – Current state and perspectives	Aleksander Hejna	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0956053X20307078
1493	Multi-frequency multimode modulated technology as a clean, fast, and sustainable process to recover antioxidants from a coffee by-product	H. Puga, Rita C. Alves, Anabela S. Costa, Ana F. Vinha, and M. Beatriz P.P. Oliveira	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0959652617319352
1494	Long-term consumption of a green/roasted coffee blend positively affects glucose metabolism and insulin resistance in humans	Beatriz Sarriá, Sara Martínez-López, Raquel Mateos, and Laura Bravo-Clemente	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0963996915303069
1495	Coffee polyphenols improve peripheral endothelial function after glucose loading in healthy male adults	Ryuji Ochiai, Yoko Sugiura, Yasushi Shioya, Kazuhiro Otsuka, Yoshihisa Katsuragi, and Teruto Hashiguchi	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0271531713002686
1496	High antioxidant activity of coffee silverskin extracts obtained by the treatment of coffee silverskin with subcritical water	Yusaku Narita and Kuniyo Inouye	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814612009272
1497	Comparison of antioxidant, antimicrobial activities and chemical profiles of three coffee (Coffea arabica L.) pulp aqueous extracts	Acharaporn Duangjai, Nungruthai Suphrom, Jukkrit Wungrath, Atcharaporn Ontawong, Nitra Nuengchamnong, and Atchariya Yosboonruang	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S2213422016300932
1498	Quantification of Coffea arabica and Coffea canephora var. robusta in roasted and ground coffee blends	Laura Ruth Cagliani, Gloria Pellegrino, Graziella Giugno, and Roberto Consonni	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0039914012010375

1499	Effect of packaging materials and storage time on changes of colour, phenolic content, chlorogenic acid and antioxidant activity in arabica green coffee beans (Coffea arabica L. cv.Catimor)	Phattanit Tripetch and Chaleeda Borompichaichartkul	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0022474X19300074
1500	Quality and bioactive compounds of blends of Arabica and Robusta spray-dried coffee	Prinya Wongsa, Nuttida Khampa, Sineenat Horadee, Jeeranun Chaiwarith, and Nithiya Rattanapanone	https://www-sciencedirect-com.cletus.uhh.hawaii.edu:2443/science/article/pii/S0308814619301566
1501	**Soil health assessment for coffe**	Fatma Rekik, Harold van Es, J. Nicolas Hernandez-Aguilera, and Miguel I. Gómez	https://www.researchgate.net/publication/327372053_Soil_health_assessment_for_coffee_farms_on_andosols_in_Colombia
1502	Ecophysiological constraints on the p	Fabio M. DaMatta	https://www.researchgate.net/publication/261706571_Ecophysiological_constraints_on_the_production_of_shaded_and_unshaded_coffe
1503	African Organic Agriculture Training Manual - 9-13 Coffee	Paul van der Berge, Brian Ssebunya and Okudi Deugratius Gerard	https://www.organic-africa.net/fileadmin/organic-africa/documents/training-manual/chapter-09/Africa_Manual_M09-13-low-res.pdf
1504	Arabica Varieties - A global catalog	World Coffee Research	https://varieties.worldcoffeeresearch.org/arabica/varieties
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