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Nov 17, 2016 · This book provides a broad synthesis of the major supply and demand drivers of the rapid expansion of oil crops in the tropics; its economic, social, and environmental impacts; and the future outlook to 2050 After introducing the dramatic surge in oil crops, a comparative perspective is provided from different producing regions for

Derek Byerlee, Walter P Falcon and Rosamond L Naylor: the

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Nov 7, 2016 · Examines the world's most dynamic agricultural sector in recent decades Explains the drivers of rapid growth from both the demand and supply side and gives informed guesses on the future of the industry Explores a major source of land use change and deforestation in the tropics

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the tropical oil crop revolution: food, feed, fuel and forests Oxford University Press, Oxford, UK; 2017, viii +288 pp ISBN 9780190222987; also with respect to land use associated with increases in tropical oil crops are also suggested, as with oil palm production in Africa and Myanmar, and soybean production in Paraguay

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Jun 21, 2018 · The Tropical Oil Crop Revolution: Food, Feed, Fuel, and Forests, by Byerlee, Derek, Falcon, Walter P , and Naylor, Rosamond L New York: Oxford

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Derek Byerlee, Walter P Falcon and Rosamond L Naylor: the

Oil Crops: The World's Most Recent Agricultural Revolution Agricultural revolutions that sharply accelerate the growth of global food production and transform agricultural systems occur infrequently

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[Oil Crops in the Tropics: Insight on their rise and forecasts](#)

Jun 30, 2017 · Derek Byerlee, Walter P Falcon and Rosamond L Naylor: the tropical oil crop revolution: food, feed, fuel and forests Oxford University Press, Oxford, UK; 2017, viii +288 pp ISBN 9780190222987; also available as an ebook Oilseeds are among the most rapidly expanding of all agricultural crops, and a recent report on global diets 1 by CIAT

[The Tropical Oil Crop Revolution - OverDrive](#)

Feb 28, 2017 · "The Tropical Oil Crop Revolution: Food, Feed, Fuel, and Forests," a new book co-authored by Stanford University researchers, examines the economic, social and environmental impacts of the oil crop revolution, and explores how to develop a more sustainable future

The Many Dimensions of the Tropical Oil Crop Revolution

Dec 29, 2016 · Here, we combine global agricultural and environmental datasets to show that, among the world's seven major vegetable oil crops (oil palm, soybean, rapeseed, sunflower, groundnut, coconut, olive

The Tropical Oil Crop Revolution: Food, Feed, Fuel, and

Nov 10, 2016 · The overall aim of the book is to provide a broad synthesis of the major supply and demand drivers of the rapid expansion of oil crops in the tropics; its economic, social, and environmental impacts; and the future outlook to 2050

[Tropical Oil Crops - a More Sustainable Future? | FSI](#)

Oct 10, 2016 · The Tropical Oil Crop Revolution: Food, Feed, Fuel, and Forests - Kindle edition by Byerlee, Derek, Falcon, Walter P , Naylor, Rosamond L Download it once and read it on your Kindle device, PC, phones or tablets Use features like bookmarks, note taking and highlighting while reading The Tropical Oil Crop Revolution: Food, Feed, Fuel,

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The Tropical Oil Crop Revolution provides a broad synthesis of the major supply and demand drivers in their production; their economic, social, and environmental impacts; and the future outlook to 2050 The planting of these crops is controversial because they are often sown on formerly forested or savanna lands, rely on large farmers and agribus

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Jun 21, 2018 · The Tropical Oil Crop Revolution: Food, Feed, Fuel, and Forests, by Derek Byerlee, Walter P Falcon, and Rosamond L Naylor New York: Oxford University Press,

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Apr 5, 2017 · Drawn to the social, economic, and environmental impacts of oil crops in the tropics, Derek Byerlee, Walter Falcon, and Roz Naylor provide context and understanding of the booming vegetable oil sector in their new book, The Tropical Oil Crops Revolution: Managing Tradeoffs Among Food, Farmers, Fuels, and Forests