

2013-09-17 | Projekt | International | Bioenergie

## Project on Bioenergy in Africa successfully completed

The ERA-ARD project "Bioenergy in Africa: Opportunities and Risks of Jatropha and Related Crops" was officially closed at the end of March 2013. Within this project the coordinator published 5 Policy Briefs with the results of the project and the most important publications:

1. Jatropha growth and oilseed production in Africa Download [https://www.cde.unibe.ch/NewsFiles/BIA\\_policy\\_brief\\_jatropha\\_grows.pdf](https://www.cde.unibe.ch/NewsFiles/BIA_policy_brief_jatropha_grows.pdf)
2. Can jatropha curcas contribute to climate change mitigation? Download [https://www.cde.unibe.ch/NewsFiles/BIA\\_policy\\_brief\\_climate\\_change.pdf](https://www.cde.unibe.ch/NewsFiles/BIA_policy_brief_climate_change.pdf)
3. Can jatropha improve the energy supply of rural households in Africa? Download [https://www.cde.unibe.ch/NewsFiles/BIA\\_policy\\_brief\\_energy\\_security.pdf](https://www.cde.unibe.ch/NewsFiles/BIA_policy_brief_energy_security.pdf)
4. Are jatropha and other biofuels profitable in Africa? Download [https://www.cde.unibe.ch/NewsFiles/BIA\\_policy\\_brief\\_profitability.pdf](https://www.cde.unibe.ch/NewsFiles/BIA_policy_brief_profitability.pdf)
5. Biofuels: Possible impacts on food security in Kenya Download [https://www.cde.unibe.ch/NewsFiles/BIA\\_policy\\_brief\\_food\\_security.pdf](https://www.cde.unibe.ch/NewsFiles/BIA_policy_brief_food_security.pdf)

More information: [www.bioenergyinafrica.net](http://www.bioenergyinafrica.net)

Source: CDE University of Bern <https://www.cde.unibe.ch/Pages/Bioenergy-in-Africa.aspx>