

# Corine Bitossessi Laurenda SINSIN

## Research interests

- Mangroves
- Ecosystem-based Adaptation
- Crop Wild relatives
- Ethnobotany
- Conservation Education

## **Position**

Postdoctorant

## Background

Young women aspiring to high level science, she studied Agronomy at the Agricultural University of Ketou. There she graduated in Agronomy and Natural Resources Management (2013). Thereafter I pursued graduate studies in climate change and Education at The University of The Gambia (with WASCAL program). In 2015, she graduated and got a Master of Science degree in climate change and education. In 2017 she has started her post graduate studies in climate change and biodiversity at the University Felix Houphouet Boigny.

## **Research project**

## Awards and distinctions

- *My Community Our Earth (MyCOE) research grant: 2013*
- *West African Science Service Center on Climate Change and Adapted Land Use (WASCAL) fellowship: 2013*
- *FSC summer school grants (University of Hohenheim): 2014*
- *Award of the best student of the University of The Gambia: 2015*
- *Tropical biology Association Alumini: 2017*

## Profiles and Curriculum

- <http://www.aag.org/mycoe.servir/westafrica>

## Total number of publications

- Articles scientifiques publiés dans les journaux: 1
- Communications: 0
- Documents techniques: 0

## Key publications

- Sinsin C.B.L., Guidigan G.M., Fandohan A.B. Use patterns and impact of climate change on the geographic distribution of suitable habitats for cultivation and conservation of *Cochlospermum tinctorium* (Bixaceae) in Northern Benin (2014). <http://www.aag.org/mycoe.servir/westafrica> Fandohan A.B., Chadare F.J., Gouwakinnou N.G., Tovissode C.F., Bonou A., Djonlonkou F.S., Houdelo L.F.H., Sinsin C.B.L., Assogbadjo A.E. Usages traditionnelles et valeur économique de *Synsepalum dulcificum* (Schumach. & Thonn.) Daniell. Bois et Forêt des tropiques.