CITYFOOD

SUGI Impact Workshop



 Smart integrated multitrophic city food production systems – a water and energy saving approach for global urbanisation











Results – What are our most promising results so far?

4 Living Labs

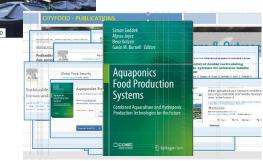
29 Scientific publications



 CITYFOOD Aquaponics Knowledge Base (backend programming)

Follow-up project proposals







20.01.2021 11:17
20.01.2021 11:15
20.01.2021 10:51
13.01.2021 16:14
02.10.2019 13:39
18.03.2019 13:15
22.05.2018 18:37





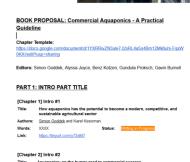




Impacts - Most important short term impacts from our SUGI project and how to realize them

- Living Labs
 - 2nd prison LL
 - educational progress
- 2nd Book Aquaponics –
 Commercial Aquaponics A Practical Guideline (OA)
- CITYFOOD Aquaponics Knowledge Base
 - Cfakb.igb-berlin.de
 - Open Access Knowledge distribution
 - Aquaponics Community

























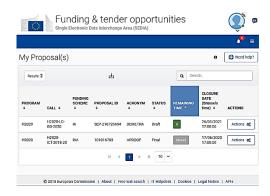


Impacts - Most important and long term impacts from our SUGI project and how to realize these

 Long term cooperation of CF community based on CFAKB knowledge exchange



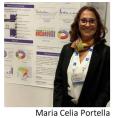
Follow-up projects (DEMETRA; CottonFish; Namibia ...)



- Policy effects City planning and healthy nutrition
 - Contacts with urban farmers, urban planners and local authorities
 - Cooperation agreements with companies in Brasil, NL/Namibia, Germany
 - Involvement of citizens







World Aquaculture Society
President 2018-2019









Networking and Capacity Building - collaboration with other SUGI projects and dedicated activities from the SUGI implementation team

Started cooperation with other SUGI projects

CityFood - SUNEX - Vertical Green 2.0

- http://sunex-project.eu/wp/
- https://jpi-urbaneurope.eu/project/vertical-green-2-0/







- Project matrix:
 - Goals and targets, Resources, methods,
 - Missing data,
 - Cooperation measures and possible exchange





SUGI BB Project Matrix_shortened.pdf







