



par **Agnès JOLY**
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Gérante AQUAPRIMEUR SARL



3^{ème} séminaire APIVA
Paris, décembre 2018





About - EU Aquaponics Hub



https://euaquaponicshub.com

Realising Sustainable Integrated ☐ Fish and Vegetable Production for the EU



■ About

Quelles ressources
y trouver ?



■ About

Management Committee

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STSMs

Conferences

Contact

128 Sachants dans 32 pays :

- Seniors = Chercheurs (aqua, hydro, socio...), Start-up, Enseignants
- 20 étudiants = profité des échanges inter-pays



Pour la France :

Agnès JOLY

Vincent BERNIER

Catherine LEJOLIVET

Sébastien STOLL

Haissam JIJAKLI (pour la Belgique)



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24 publications

17 Fiches techniques

59 Videos (34h) des 7 sessions de formation

Videos des 4 conférences

Information
validée



COST Action FA1305 training school 'Microbial roles and dynamics in aquaponics'

10 vidéos • 33 mars 2018



COST Action FA1305 training school 'Microbial roles and dynamics in aquaponics'

8 vidéos • 1 377 vues • Dernière modification le 20 sept. 2016

<https://www.youtube.com/watch?v=t3bjW1Gb4-k&t=0s&index=7&list...>

4



Plant disease diagnosis (in Aquaponics)

EU Aquaponics Hub: Realising Sustainable...

5



Biocontrol of plant pathogens and biostimulation (in Aquaponics)

EU Aquaponics Hub: Realising Sustainable...

6



Water quality, solids and treatment (in Aquaponics)

EU Aquaponics Hub: Realising Sustainable...

7



Solids - removal principles and digestion (Aquaponics)

EU Aquaponics Hub: Realising Sustainable...

Janelle Hager
Austin Stankus
Ryan Chatterson

Nick Savidov
Mauricio Emerenciano
Henk Stander

Wilson Lennard
Charlie Shultz
James Rakocy
Edoardo Pantanella

Setting up and operating an aquaponics farm
in Europe: how research could better cater
for the needs of SMEs

by Agnès JOLY, co-founder AQUAPRIMEUR, France



COST FA1305 International Conference: « Aquaponics Research Matters »
Ljubljana - 22 March 2016



Factsheets

[Home](#) > Factsheets

Systems

These factsheets include information on a variety of aspects of systems such as filtration, water circulation, systems design, energy, economics and maintenance.



[FIND OUT MORE →](#)

Plants

These factsheets concentrate on all aspects of plant cultivation in aquaponics systems, including the identification and prevention of pests, diseases and nutrient deficiencies.



[FIND OUT MORE →](#)

Fish

These factsheets concentrate on fish, incorporating aspects such as food and nutrition, fish welfare and behaviour, pathology and health. The first factsheet focuses on Ammonia, Nitrogen and Phosphorus.



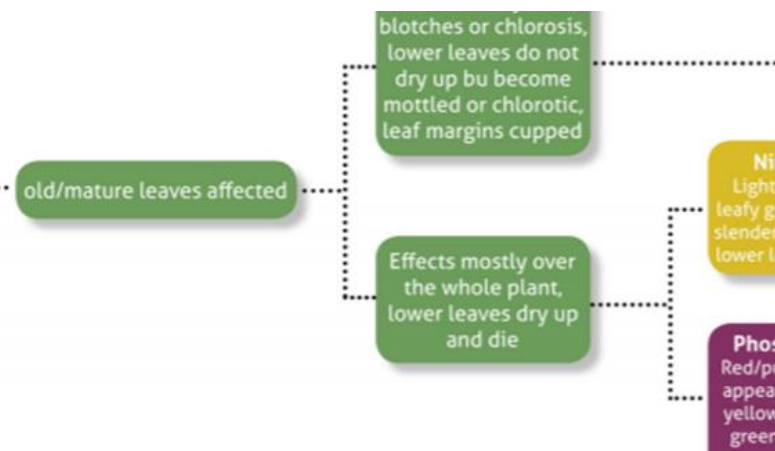
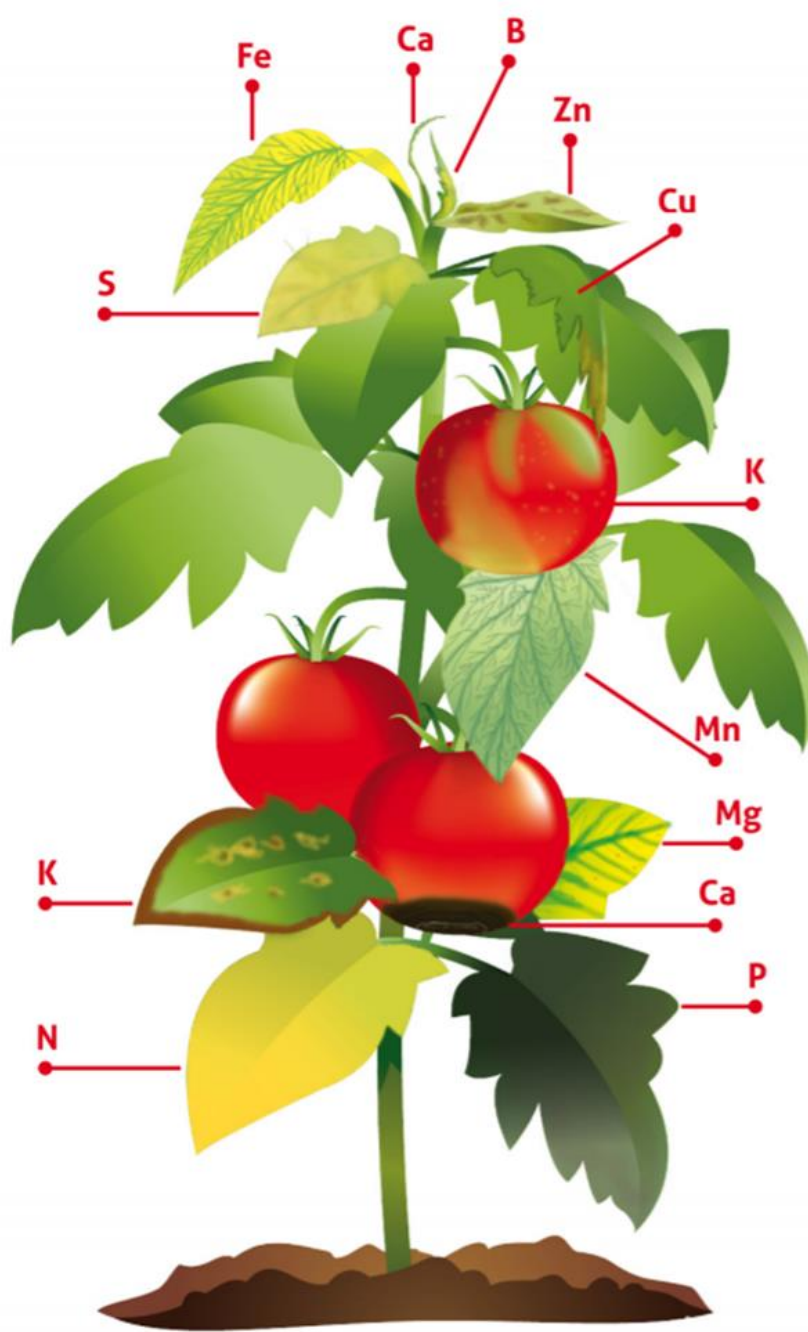
[FIND OUT MORE →](#)

Legislation

Legislation is a key area for aquaponics especially as it joins together the two disassociated agricultural domains of aquaculture and hydroponics. The legislative framework for aquaponics is also mostly different in every country across the EU and around the world. The issue of whether aquaponic produce can be considered 'organic' also complicates matters.



[FIND OUT MORE →](#)





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Un livre blanc avec 8
points stratégiques

Lobbying

**PRESENTATION AND MEETING
COST ACTION FA1305
DG MARE, DG AGRI
and
DG RTD
12 June 2017, Brussels**

Diversité

Crédibilité

2020-2017





■ About

Puisse ce travail vous être utile pour :

- Éléments techniques
- Éléments scientifiques
- Trouver des stages
- Créer du passage
- Dossiers de financement
- Dossiers bancaires
- Mots anglais
- Etc