



What's Missing from the Dinner Conversation?

Helene S. York, ISS Guckenheimer
The Power of Procurement
Chicago, May 2019



FOOD ROUTES

GROWING BANANAS IN ICELAND
AND OTHER TALES FROM
THE LOGISTICS OF EATING

ROBYN METCALFE

READ BY DONNA POSTEL



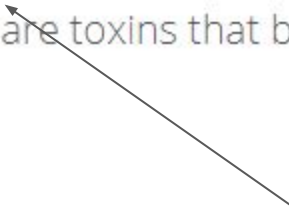
TILAPIA is
Worse
than **BACON!**



3. Farmed salmon is full of harmful toxic contaminants.

Although yes, our waters are becoming more contaminated and all wild fish absorb at least some contaminants from the waters they swim in, **farmed salmon live in less sanitary fisheries in v concentrated pens that are loaded with contaminants of all kinds.**

A 2004 [study](#), found that the contaminants in farmed raised salmon are significantly higher in PBC which are toxins that bioaccumulate in the body and can cause a myriad of health issues.



A photograph of a man and a woman shaking hands. The man, on the left, is wearing a dark suit, a white shirt, and a teal patterned tie. He has glasses and is smiling. The woman, on the right, has blonde curly hair and is wearing a white top with a red vest. She has sunglasses on her head and a green lanyard around her neck. They are standing in front of a banner that features a sailboat and some text. The text "What we do", "What you can do", "Our logo", "About us", "News", and "Resources" is visible at the top of the banner.

ASC and Fair Trade USA Join Forces to Drive Improvements in Indonesian Aquaculture



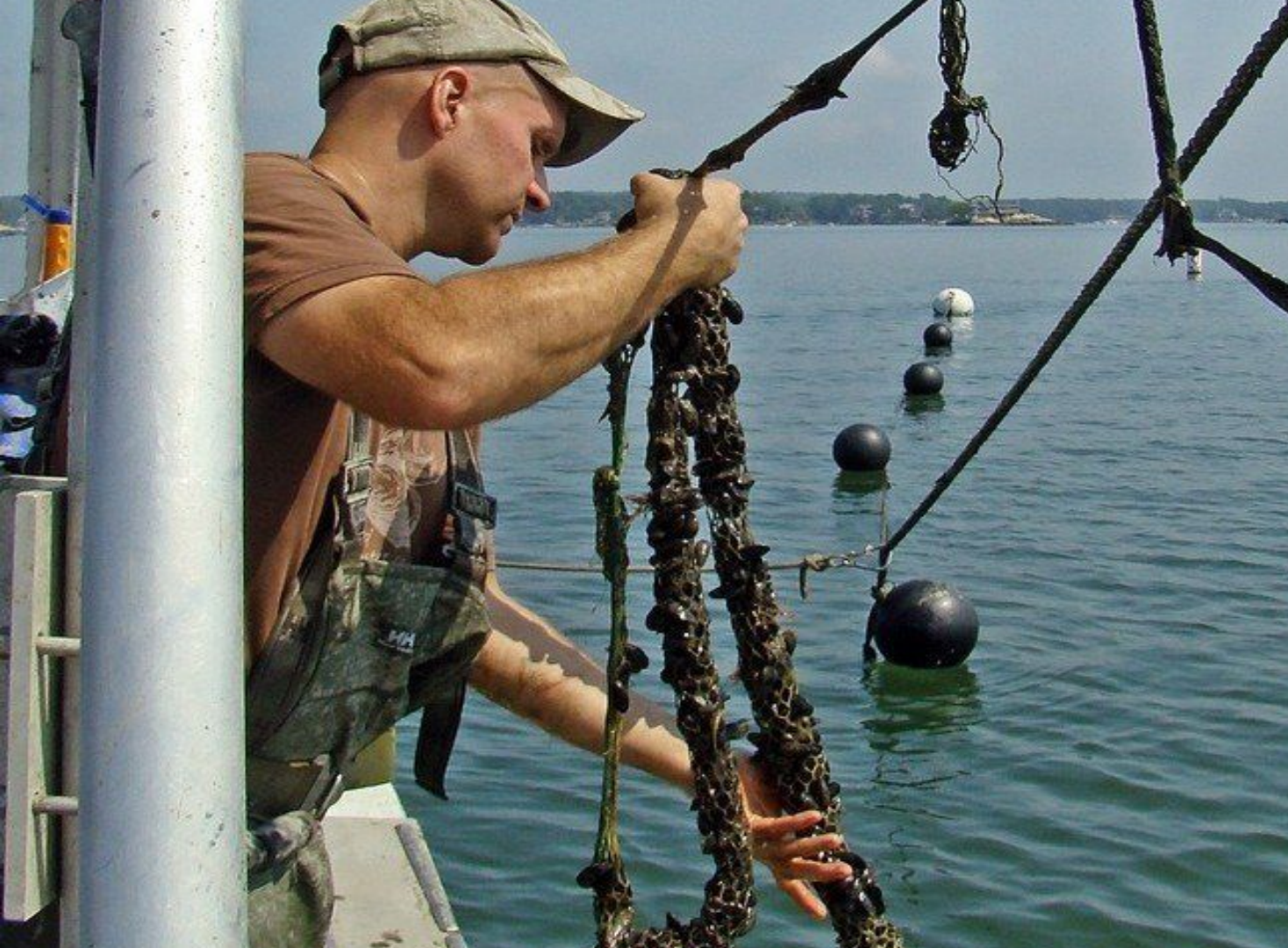
OHIO AQUACULTURE ASSOCIATION

growing for the world in a better way



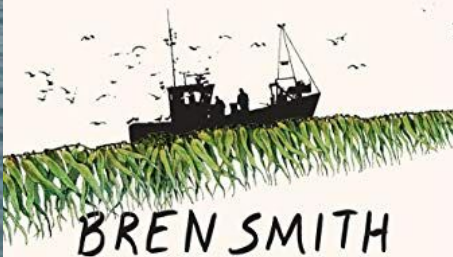






EAT LIKE A FISH

MY ADVENTURES AS A
FISHERMAN TURNED
RESTORATIVE OCEAN FARMER



BREN SMITH

European frozen fish supplier introduces new compostable product packaging

By Madelyn Kearns

May 8, 2019

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The Netherlands-based frozen fish supplier J.P. Verwijs has introduced organic compostable packaging for its various seafood products, which are currently on display at Seafood Expo Global in Brussels, Belgium this week.

The new packaging was inspired by the circular economy, a business model that prizes high standards of sustainability, transparency, simplicity, and quality, according to J.P. Verwijs.

“Taking in perception that care of nature is paramount, the emphasis is on taking responsibility to reduce traditional packaging materials,” the company said.

By embracing its new compostable packaging solution, which is derived from agricultural waste product, the supplier will be able to reduce the amount of plastic waste it creates and significantly lessen its CO2 footprint. A biodegradable innovation, the packaging is in full compliance with European Food Safety Authority (EFSA) and FDA legislation, as well as Europe’s bioplastics standards EN 13432 / 14995.

A Seaweed Solution to Climate Change

Greener Grazing™ is an ambitious, one-of-a-kind project with the potential to virtually eliminate methane emissions from livestock digestion by introducing seaweed into ruminant animal diets.



Imagine...

Large scale *Asparagopsis taxiformis* cultivation could help combat ocean acidification, employ millions of people, and revitalize coastal communities through restorative aquaculture.

GET INVOLVED

MAPPING OCEAN WEALTH

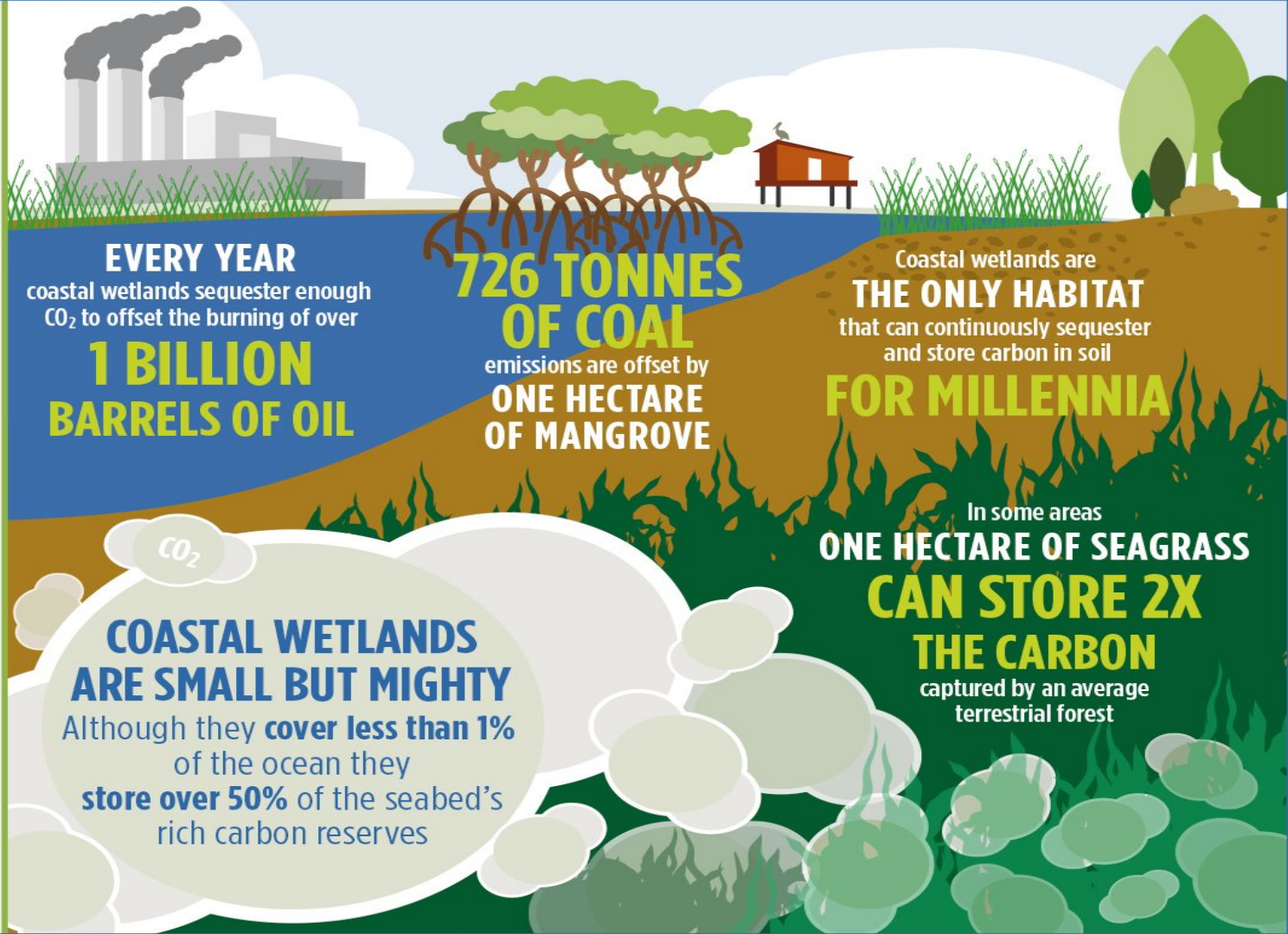
COASTAL BLUE CARBON

Coastal wetlands — seagrass meadows, salt marshes and mangroves — provide one of the most effective natural solutions for carbon capture and long term storage on the planet.

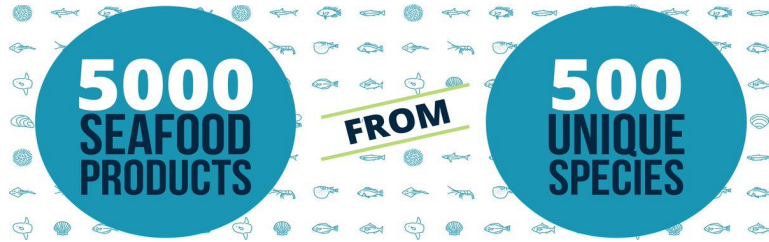
Policymakers, industry and coastal practitioners should begin now to preserve and restore coastal wetlands because of their climate mitigation and market potential for the benefit of local communities and economies.

Mapping Ocean Wealth demonstrates what the ocean does for us today so that we maximize what the ocean can do for us tomorrow.

oceanwealth.org @ocean_wealth



Resources



**JAMES
BEARD
FOUNDATION**

**SMART
CATCH**

**COASTAL
CULINARY
ACADEMY**

