

Gmail may clip this email. Click 'View entire message' at the bottom.

[View in your browser](#)



November 2021

It's November and you need a good selection of readings on food systems and health? Enjoy the bi-monthly **EPHA food feed** !

We are interested in your **comments & feedback**, please send them to [tifenn.piolot-doco@epha.org](mailto:tifenn.piolot-doco@epha.org).

Don't hesitate to **share** this issue with your colleagues & friends on social media! Subscribe [here](#).

## Contents

- **Food Systems & People's Health**
- **Commercial Determinants**
- **EU Food & Drink Policy**
- **Research Highlights**

## Food Systems & People's Health



### Policy Briefing | Discovering the role of food environments for sustainable food systems

By the EU Food Policy Coalition.

This policy briefing describes the central role that food environments play in shaping food consumption and their potential to leverage a healthy food system transformation. It presents a vision for enabling food environments and calls on public authorities to step-up their role by identifying 7 areas for action.

[READ MORE](#)



## **A multi-billion-dollar opportunity – Repurposing agricultural support to transform food systems**

By FAO, UNDP and UNEP.

This report sets out the compelling case for repurposing harmful agricultural producer support and provides guidance to reverse this situation.

[READ MORE](#)

## **COP26 Special Report on Climate Change and Health: The Health Argument for Climate Action**

By the World Health Organization (WHO).

This Report proposes 10 priority actions from the global health community to governments and policy makers to act on the climate and health crises. Recommendation 8 calls for the promotion of sustainable and resilient food production and more affordable, nutritious diets that deliver on both climate and health outcomes.

[READ MORE](#)



## **Exploration I Meat production and consumption in Europe and public health**

By Nikolai Pushkarev (EPA).

This paper explores the connection between current levels of meat production and consumption in Europe and public health

[READ MORE](#)

## **Science and Innovations for Food Systems Transformation and Summit Actions**

By the Independent Scientific Group of the UN Food Systems Summit (UN FSS).

This Reader reports about the outcomes of the UN FSS. Among others, Section III on Actions on Hunger and Healthy Diets highlights various actions to tackle economic and structural costs to shift to healthy and sustainable consumption patterns.

[READ MORE](#)

## 2021 Report of the Lancet Countdown on Health and Climate Change

By the Lancet Countdown international collaboration.

The Lancet Countdown monitors the health consequences of a changing climate and notably reveals its impact on food insecurity and productivity in countries with low and medium Human Development Index.

[READ MORE](#)

## Climate change risk assessment 2021

By Chatham House.

This report reveals the impact of a warming planet on health and agriculture: 10m people a year will be at risk from extreme temperatures, 700m will be exposed to severe droughts, agricultural yields will decline by 30% by 2050.

[READ MORE](#)

## Commercial determinants



### Food Marketing To Children needs rules with teeth

By Emma Calvert (BEUC)

This snapshot survey presents ample evidence that industry self-regulation of food marketing to children is not working and advocates for binding EU rules.

[READ MORE](#)

### Digital deception - The marketing of Unhealthy Food: Building a Youth-Led Response

By World Obesity Federation.

This briefing outlines common forms of marketing and existing regulations. It highlights actions that you(th) can take to advocate with governments to restrict marketing of unhealthy products.

[READ MORE](#)

## 'Alcohol marketing during the 2020 Six Nations Championship'

By Scottish Health Action on Alcohol Problems (SHAAP).

This project looks at the prevalence of alcohol advertising in the 2020 Six Nations and the implications of Ireland's upcoming 12 November marketing policy changes.

[READ MORE](#)

## How does market power affect the resilience of food supply?

By Merkle et al. (2021), Global Food Security

This paper explores the links between market power and the resilience of food supply chains to shocks, focusing on the UK as an example.

[READ MORE](#)

## Food and Agriculture Benchmark

By the World Benchmarking Alliance.

The Benchmark measures and ranks 350 keystone companies and shows that the sector is not on track in transitioning to a sustainable food system.

[READ MORE](#)

## EU Food & Drink Policy



### European Parliament resolution on a farm to fork strategy for a fair, healthy and environmentally-friendly food system

By the European Parliament.

On 20 October, the European Parliament adopted the final own initiative report on the Farm To Fork Strategy.

[READ MORE](#)



### Dietary guidelines for co-benefits: a case for European action

By Nikolai Pushkarev (EPA).

This article suggests considering dietary guidelines as an anchor point to create empowering and enabling food environments and to further build sustainable food systems.

[READ MORE](#)

## **Harmful chemicals in food packaging hamper the circular economy**

By HEAL, Zero Waste Europe, CHEM Trust & ClientEarth.

This infographic illustrates how harmful chemicals in food packaging can hamper the circular economy and put our health at risk.

[READ MORE](#)

## **The Farm to Fork strategy: an ambitious and realistic innovation pathway for the European food system**

By Pierre-Marie Aubert and Xavier Poux.

This article addresses the criticisms faced by the Commission's strategy by showing their methodological shortcomings and limitations.

[READ MORE](#)

## **Research Highlights**

### **What scale for the food system? Moving beyond polarised debates**

By Carlile & Garnett (2021), TABLE Reports.

[READ MORE](#)

### **Are Livestock Always Bad for the Planet? Rethinking the Protein Transition and Climate Change Debate**

By Houzer & Scoones Brighton, PASTRES.

[READ MORE](#)

### **Trends in UK meat consumption: analysis of data from years 1–11 (2008–09 to 2018–19) of the National Diet and Nutrition Survey rolling programme**

By Stewart et al. (2021), The Lancet Planetary Health.

[READ MORE](#)

### **Global greenhouse gas emissions from animal-based foods are twice those of plant-based foods**

By Xu et al. (2021), Nature Food.

[READ MORE](#)

### **Corporate political activity in the context of unhealthy food advertising restrictions across Transport for London: A qualitative case study**

By Lauber et al.(2021), PLoS medicine.

[READ MORE](#)

### **Awareness of alcohol marketing one year after initial implementation of Ireland's Public Health (Alcohol) Act and during the COVID-19 pandemic**

By Critchlow & Crawford (2021), Journal of Public Health.

[READ MORE](#)

UPDATE YOUR MAILING  
PREFERENCES

UNSUBSCRIBE FROM EPA  
COMMUNICATIONS

EPHA (AISBL) is the European Platform bringing together public health organisations representing health professionals, patients groups, health promotion and disease specific NGOs, academic groupings and other health associations. The European Public Health Alliance has received funding under an operating grant from the European Union's Health Programme (2014-2020). The content of this email represents the views of the author only and is his/her sole responsibility; it cannot be considered to reflect the views of the European Commission and/or the Consumers, Health, Agriculture and Food Executive Agency or any other body of the European Union. The European Commission and the Agency do not accept any responsibility for use that may be made of the information it contains. Transparency Register Number: 18941013532-08

Our mailing address is:

European Public Health Alliance AISBL, Rue de Trèves 49-51, Brussels 1000, Belgium

Copyright © 2021 European Public Health  
Alliance AISBL All rights reserved

