



In case you did not register yet, do so now and join us for a free

## *HGF Webinar on Sourdough*

**Wednesday, 13. May 2020**

**1:00 - 2:20 PM CEST**

**REGISTER HERE**



**Charlotte de Montalembert** is in charge of marketing on the sourdough range at Puratos (BE). She will talk to us about sourdough and more specifically consumer trends around sourdough bread. She is actually very happy that this lock down finally allows her to feed properly her own sourdough and practice her baking skills at home. The title of her talk will be ***"The Future of Bread Lies in it's past: an overview of sourdough market trends"***



**Suvi M. Virtanen** is research professor at the Finnish Institute for Health and Welfare, and (part-time) professor of epidemiology at Tampere University, Finland. She is one of the pioneers in nutritional epidemiologic research on the aetiology of type 1 diabetes in children and responsible for nutrition in several large-scale epidemiologic studies. Her talk will be about ***"Association of Cereal, Gluten, and Dietary Fiber Intake With Islet Autoimmunity and Type 1 Diabetes"***.



**Paula Jouhten**, Academy of Finland Research Fellow, and Research Team Leader of Bioanalytics and Biological Data Science at the VTT Technical Research Centre of Finland, has her core background in computational biology and metabolic modelling solution towards industrial biotechnology strain improvement. During this webinar she will talk about **"Model-guided view on Sourdough Species in Interaction"**.

This is a free webinar for all HGF Members, plan on attending and [register](#)! After registering, you will receive a confirmation email containing information about joining the webinar.

All the best and stay safe  
on behalf of Healthgrain Forum,  
Nesli Sözer  
Jan de Vries

Copyright © [Healthgrain Forum](#), 2020, All rights reserved.

You are receiving this newsletter as part of your organisation's Healthgrain Forum Membership. If you wish to unsubscribe from this list, contact the [HGF Secretariat](#).