

Welcome to a lunchtime seminar



Meat was muscle? The emergence of cultured meat and cellular agriculture



Erik Jönsson, researcher, Lunds University

Foto: David Parry / PA Wire

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During the last decade, animal agriculture has increasingly been labelled as one of the prime causes of climate change. Current levels of animal-derived food consumption is therefore regarded as unsustainable, while estimates of continued increases in global meat- and dairy consumption spur further fears. Meanwhile, researchers have striven to "culture" meat in vitro, as well as to produce milk, egg-whites, gelatine and other erstwhile animal products without using animals. Thus, proponents and developers hope that meat- and dairy- intensive diets can be sustained in a more efficient form. Erik Jönsson will discuss what such efforts have entailed to date, and explore what a future shift to "post animal" food products could mean.

Program:

- 11:30 - 12:00 A light lunch will be served in Uppsala for those that have registered
- 12:00 - 12:45 Lecture by Erik Jönsson
- 13:00 - 14:00 Discussion



Place: SLU Uppsala, Ultuna, Aula

Video link: Umeå, Holly Wood; Skara, Nonnenrummet; Alnarp, Videokonferensstudion

Registration (latest on September 19):

Alnarp, Skara and Umeå: please register if you want to take part in the seminar and/or discussion

Uppsala: please register if you want to have lunch or take part in the discussion

Registration link: www.slu.se/16-09-22

You can also follow the seminar by live-streaming: www.slu.se/framtidenslantbruk

The seminar is held in English and will be recorded for publication at Future Agriculture's website. All SLU employees, students and other interested public are welcome.

Kontakt: framtidenslantbruk@slu.se

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