# Podcast: Gene editing could make farm animals happier and healthier

Just one genetically modified animal has been approved for human consumption anywhere in the world. A fast growing species of salmon. It took more than 20 years of jumping through regulatory hoops to land on menus in Canada, and soon the US.

From hornless cows to sexing chickens – could new gene editing techniques improve the welfare of animals eaten for food?

Will they pass the taste test with consumers? And how should they be regulated?

https://geneticliteracyproject.org/wp-content/uploads/2017/11/sfn\_20171118.mp3

## Guests:

**Tony Biffin** Dairy Farmer, Biffins' Dairy NSW Australia

## **Heather Bray**

Senior Research Associate Department of History, School of Humanities University of Adelaide

## Alison Van Eenannaam

Animal scientist and biotechnologist University of California Davis

## Mark Tizard

Senior Scientist in genome engineering Australian Animal Health laboratory Geelong, CSIRO

The GLP aggregated and excerpted this article to reflect the diversity of news, opinion and analysis. Read full, original post: Making happier animals? Gene editing on the farmyard