Podcast: Where blackberries came from—and how genetics made them so delicious

Blackberries are a popular, healthy fruit consumed by people all over the world. Over the last century, significant progress has been made in improving the genetics of these delicious berries. On this episode of Talking Biotech, University of Florida plant geneticist Kevin Folta dives into the history, breeding efforts and future of blackberry with USDA small fruit breeder Chad Finn.

https://geneticliteracyproject.org/wp-content/uploads/2019/05/186-Finn.mp3

Chad Finn is a plant geneticist and fruit breeder with the Agricultural Research Service of the USDA. His research includes genetic improvement and virus management of blackberry, red and black raspberry, blueberry, strawberry, grape, and winegrape crops.

Kevin M. Folta is a professor in the Horticultural Sciences Department at the University of Florida. Follow professor Folta on Twitter <a href="mailto:@kevinfolta">@kevinfolta</a> and email your questions to <a href="mailto:kfolta@ufl.edu">kfolta@ufl.edu</a>.

The Talking Biotech podcast, produced by Kevin Folta, is available for listening or subscription:

Apple Podcasts | Android | Email | Google Podcasts | Stitcher | RSS | Player FM | Pod Directory | TuneIn