

# Compositions And Methods For Improving Resistance To Breakage And Eggshell Strength

### View U.S. Patent No. 10,544,197 in PDF format.

#### WARF: P160380US02

Inventors: Mark Cook, Zhouzheng Ren, Alexis Cavanaugh, Daniel Butz

## The Invention

Described herein are FGF-23 epitope peptides, methods of producing antibodies in laying hens by injecting the peptides, and methods of improving resistance to eggshell breakage and/or increasing eggshell strength by administering an FGF-23 epitope peptide to a laying hen.

#### **Tech Fields**

• Animals, Agriculture & Food : Food processing

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842

We use cookies on this site to enhance your experience and improve our marketing efforts. By continuing to browse without changing your browser settings to block or delete cookies, you agree to the storing of cookies and related technologies on your device. See our privacy policy

