WHAT IS?

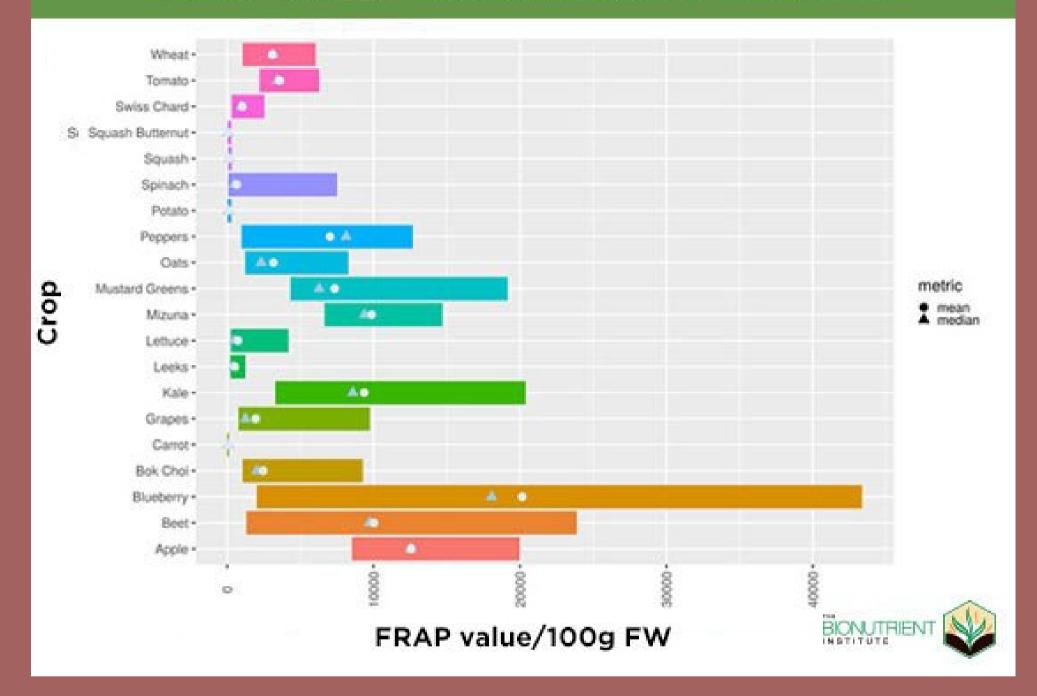
NUTRIENT VARIATION

Not all food is created equal!

It turns out that how we take care of the soil influences the nutritional profile of crops.

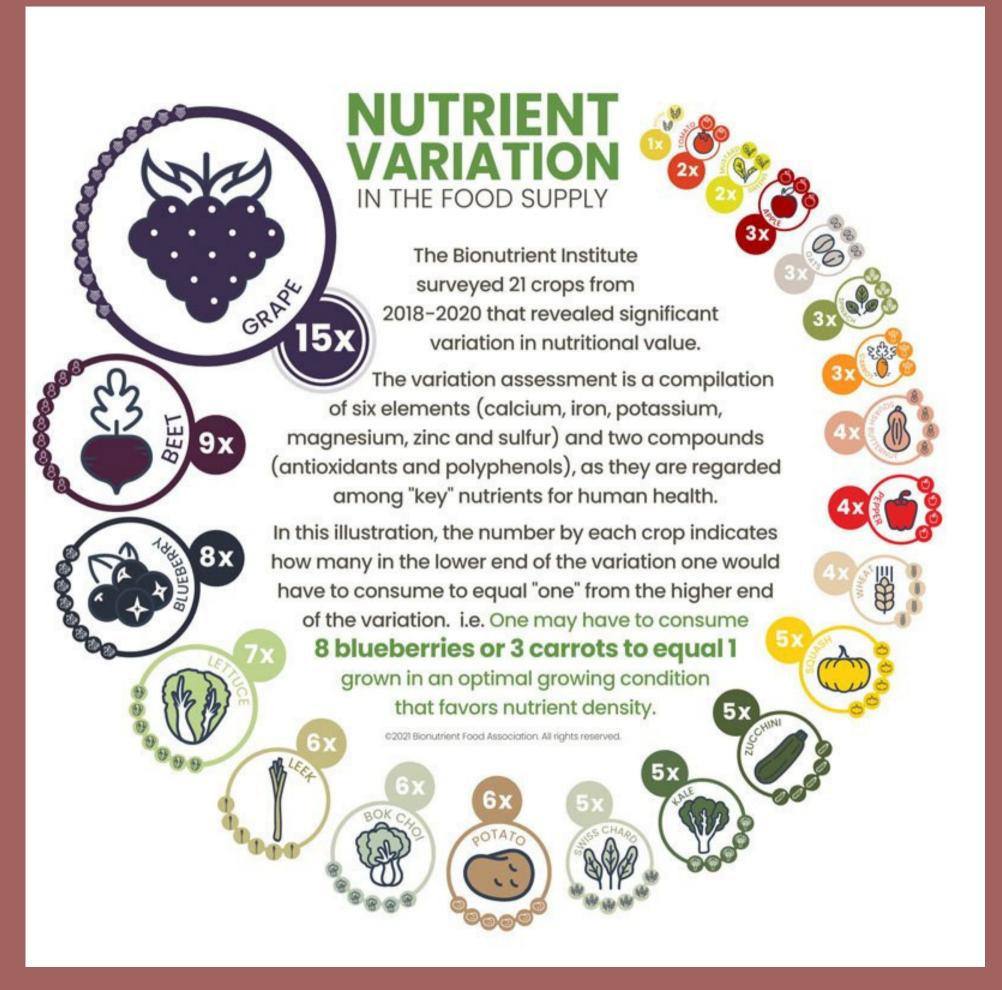
There's significant variation in the vital nutrients of food according to different agricultural practices.

Antioxidants Variation found



Depending on the nutrient and the crop, the overall variations could be from 2:1 to 10:1 to 60:1 or more.

Blueberries are considered to have a high-antioxidant content, but in fact antioxidants can vary from aprox. 25 to over 4000 antioxidant units/100g.



We are here to investigate and share data on how regenerative agriculture can produce nutrient dense food.

We are a collective of health professionals connecting with this new field of science.

Join us in the nutrient density revolution!

Coalition of Health Professionals for Regenerative Agriculture