Seed Saving and adaptation to Ecological Crisis

Andrew McMillion















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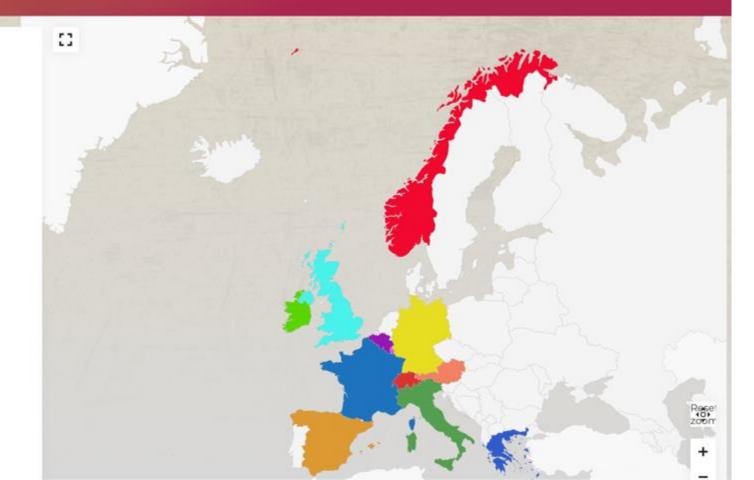
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- Measure entropy in systems, not only economics.
- Control of the means of reproduction.
- Collapse awareness and creative responses.
- Cultivate joy and playfullness.

Schrödinger's Paradox

Q: How it is that living systems increase their organization despite entropy increasing?



Schrödinger's Paradox

A: Order from disorder + Order from order Production + Reproduction





High entropy versus low entropy ecosystems

- Measure entropy in systems, not only economics.
- Control of the means of reproduction.
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- Cultivate joy and playfullness as opposed to work.

Figure 3.9. Pro forma 2017 sales of leading firms after mergers and divestitures

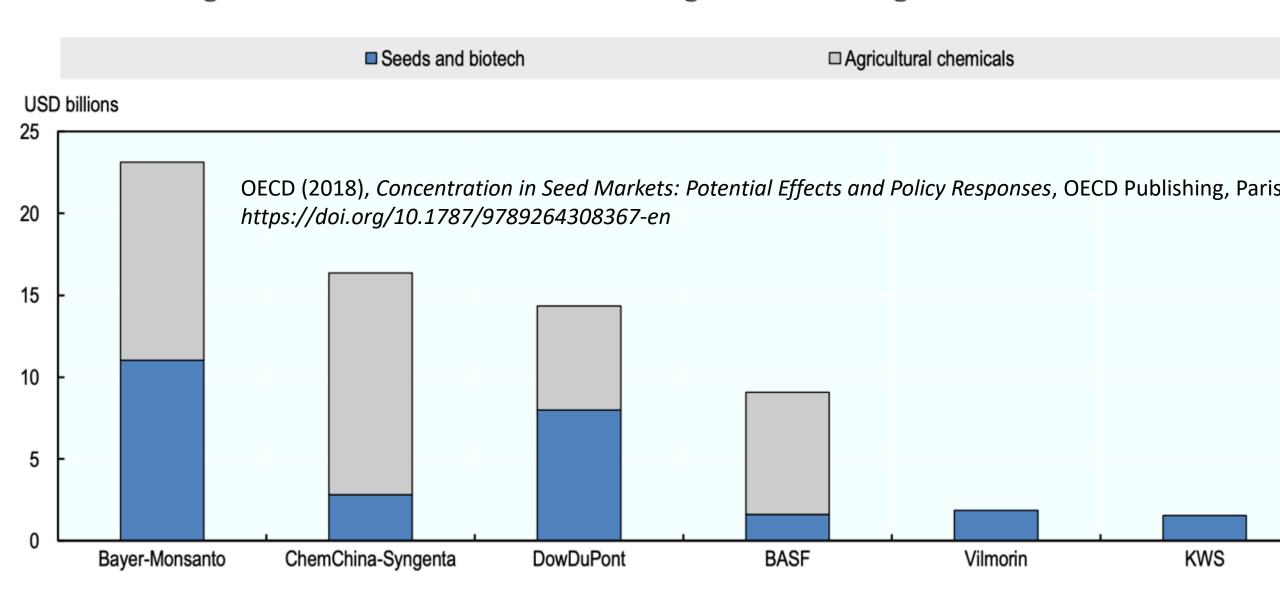
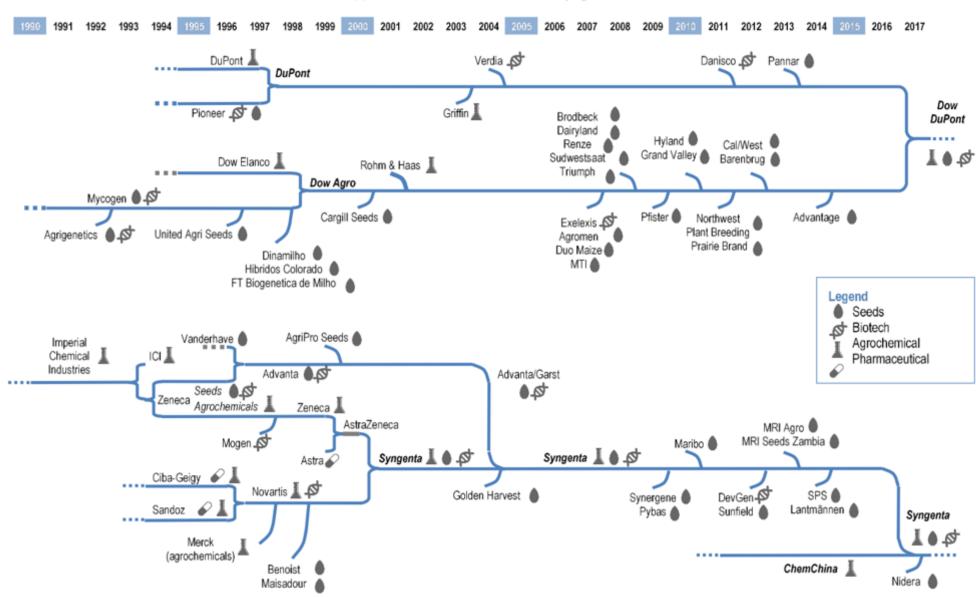


Figure 3.10. Mergers and acquisitions in the global seed industry, 1990-2017

(a) DowDuPont and ChemChina-Syngenta



www.mcmillion.no



Til Salgs v Blog Frivillig arbeidere Gårdsbutikl

- UN General Assembly adopted "The Declaration on the Rights of Peasants" (UNDROP) in December 2018.
- Peasants' rights to save, use, share and sell seeds that they themselves have produced are adopted as a human right.
- Aims to improve living conditions and strengthen the food sovereignty of peasants in the fight against climate change.
- Aims for the preservation of biodiversity.

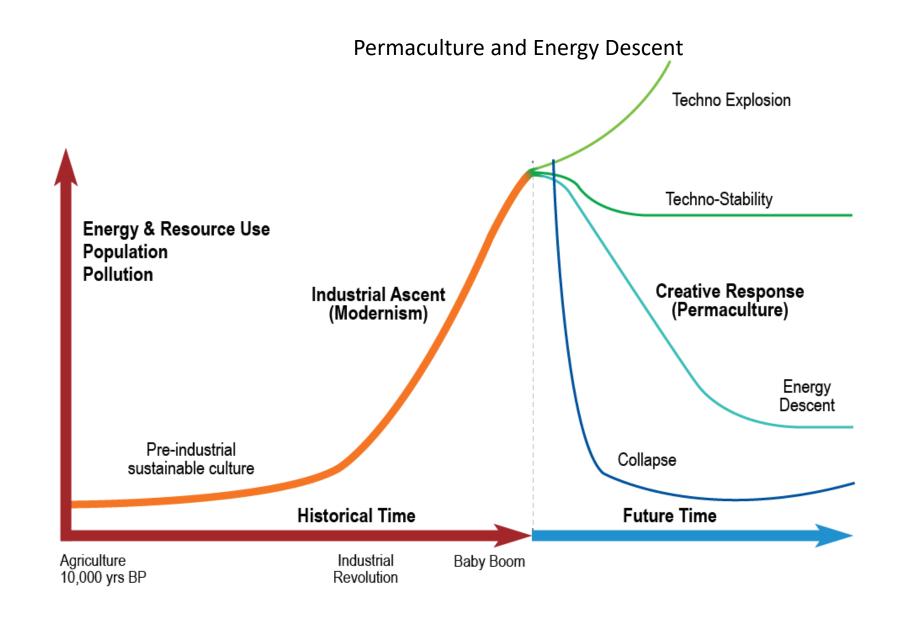
In Denmark (2015), Frøsamlerne succeeded in changing the interpretation of the Danish seed regulations. This change means that the sale of vegetable seeds to individuals is exempted from the seed regulation.



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Peasants right to sell seeds

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The Lost Forest Gardens of Europe

People of the Hazel



MAX PASCHALL · JULY 22, 2020



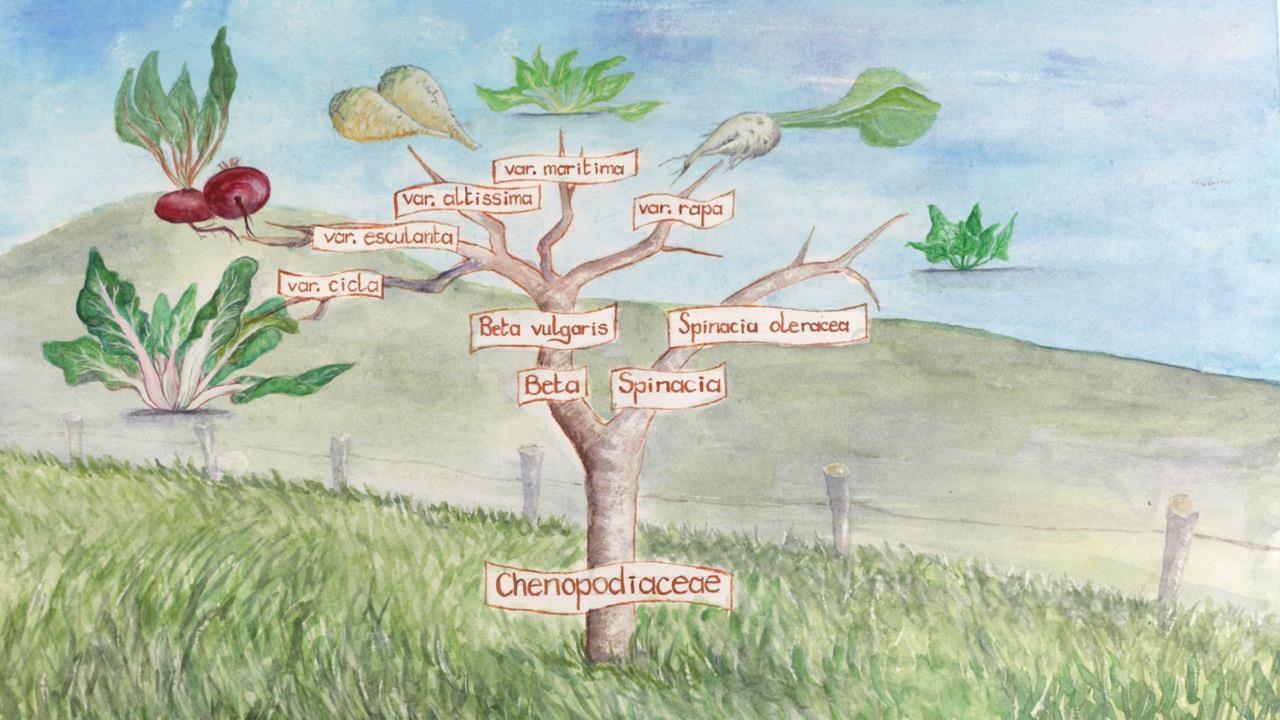
Mesolithic people constructed their houses from locally-available materials. Hazel poles often comprised the skeleton of the structure, and reeds like *Phragmites australis* (now endangered in Europe, but a common invasive in North America) were used as thatching. Mesolithic societies were experts at creating thriving societies whose only traces were stone tools and a more diverse landscape. Source.





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Chard, and Strawberry Spinach (Blitum capitatum).

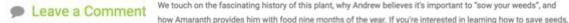
PERMACULTURE

Episode 32: Meet the broad and beautiful Amaranth family in this episode with farmer and seed saver Andrew McMillion. Andrew shares his experiences propagating and growing Amaranth and tells us about his favorite members in this low maintenance and resilient family including:

Orach (Atriplex hortensis), Caucasian Mountain Spinach (Hablitzia tamnoides), Syrian Medieval

THE AMAZING AMARANTH FAMILY

Posted on July 25, 2020 by Jill Cloutier



Andrew says Amaranth is a great family for apprentice seed savers to build a relationship with.

There's an Amaranth for every climate- just be aware that they are self seeding and some members of the family

can become invasive.

Andrew McMillion works on his small farm in Norway where he stewards a large and growing collection of plants.

Andrew is a Board Member and guild leader for several guilds in the Norwegian Seed Savers.

Learn more here:

Email: Andrew(at)NorwegianSeedSavers.no

Norwegian Seed Savers

Listen to a previous interview that I did with Andrew: Earth Care- How Connecting to Nature Can Change Your Life

D 00:0







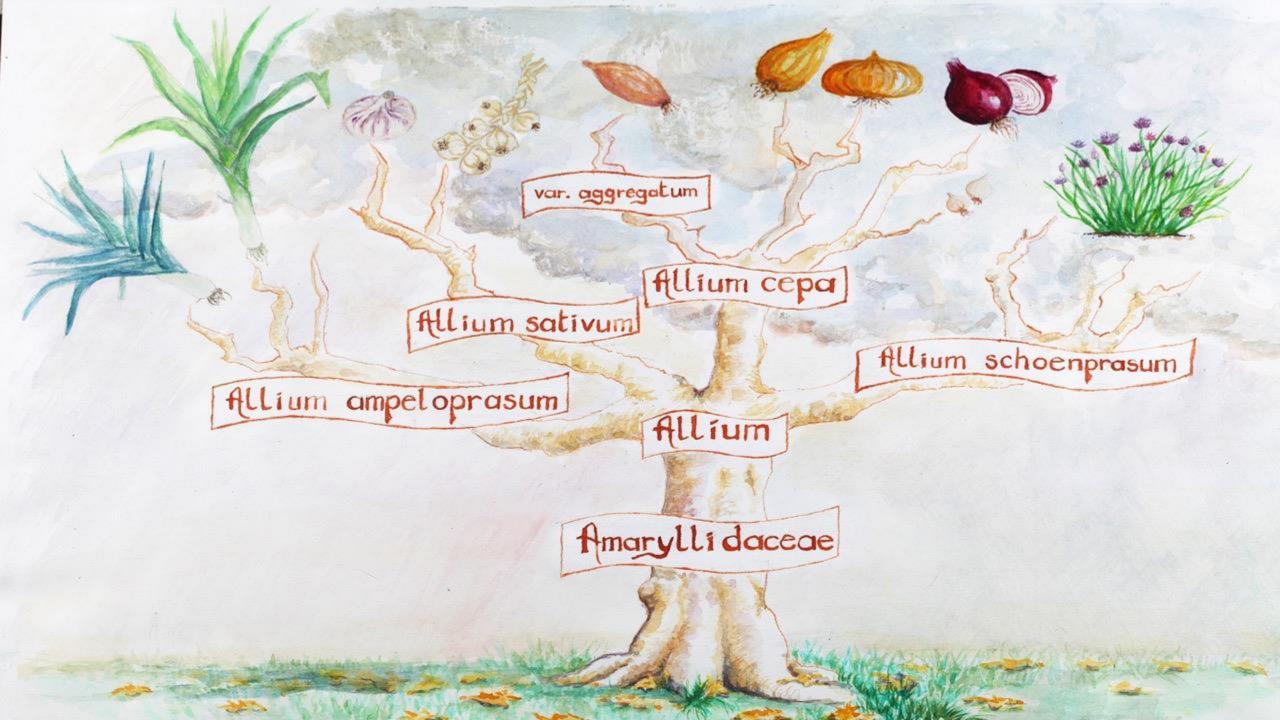




25/08/2021

Locally Adapting Pumpkins

The perennial plant breeder Wes Jackson once said, "If your life's work can be accomplished in your lifetime, you're not thinking big enough." The joy of working on something that is bigger than you and which connects you to the web of life is shared by all plant breeders. Being linked to the reproductive cycles in...





















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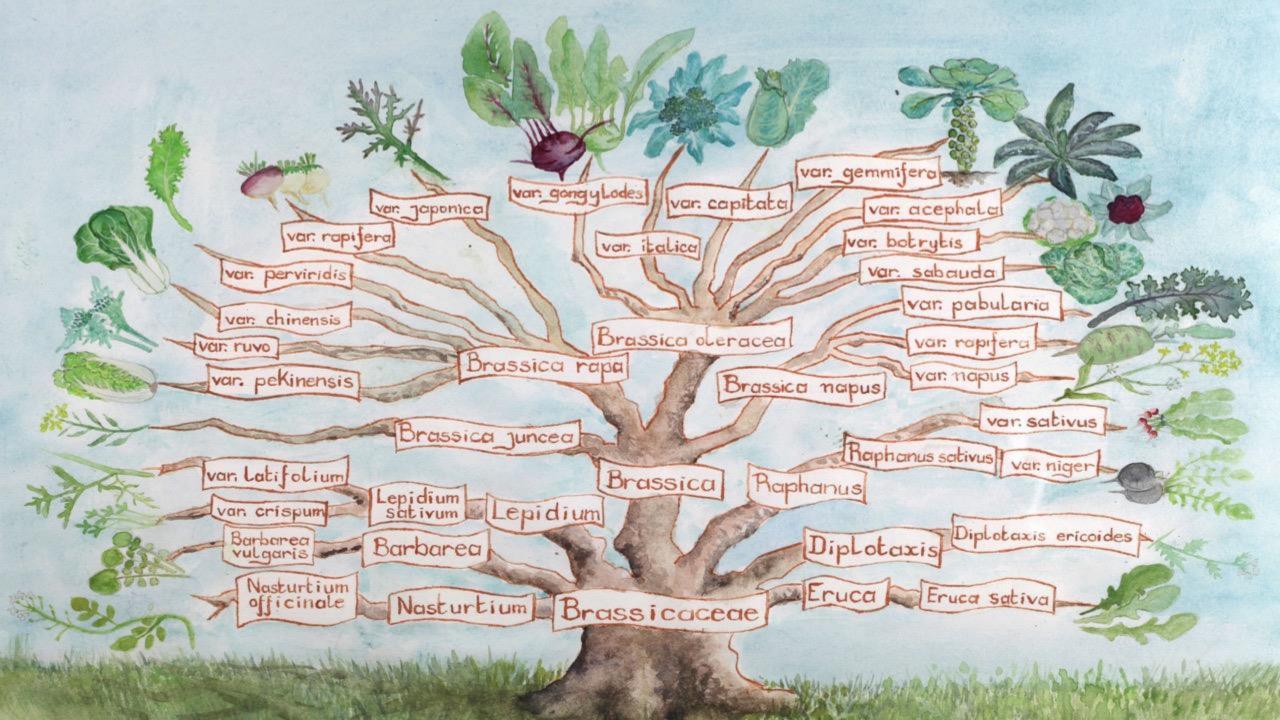






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