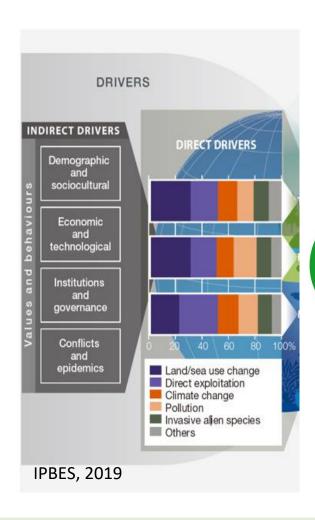
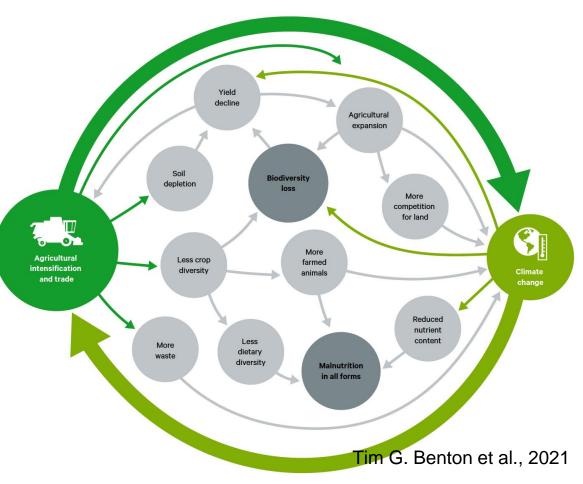




Agricultural intensification causes biodiversity loss







Kunming-Montreal GBF conservation goal

30 by 30 Target through Protected Areas (PA) and Other Effective area-based conservation (OECM)





God's Grace Garden (天福园) Biodiversity Farm

Founded in 2001 by Ms. Zhang Zhimin 张志敏

150 mu (24.7 acre)

To nurture life with life





God's Grace Garden (天福园) Biodiversity Farm





Soybean variety conservation by 秀才豆坊

Beijing tofu maker 60 mu (9.9 acre) 108 soy varieties Heilongjiang Province











It's possible, then what?

Small organic farmers also benefit from incorporating biodiversity-friendly measures into their farming practice.

- High quality food
- Better income
- Ecosystem services
- Climate resilience
- Social recognition



Ecosystem services



Taohuashi farm, Xinjiang 1000 mu (165 acre) Founded in 2008

Produce: dry jujubes

Now 300 mus of jujube trees rely solely on natural pollination



Resilience under extreme weather



Greenme organic farm Shaanxi Province

300mu (49.4 acre)

Produce: Wheat and barley

High level of soil biodiversity

Reduced yield loss











Resilience under extreme weather



Little willow organic farm, Beijing

Founded in 2012

70mu (11.5 acre)

Produce: vegetables









Social recognition

Support from alternative food networks





Small organic farmers have strong incentives to conserve biodiversity



Dunzhi: 'I wish my farm was large enough so that the poisoned birds could have come to my place for food.'



Wang Xin: 'Some say ants are bad because they herd aphids. But I believe they are also part of the farm's ecosystem.'

Mobilize resources towards synergy

Policy Market Environment Research Institutes NGOs and NPOs



Foodthink's action plan







ACTION PLAN FOR THE UN DECADE ON ECOSYSTEM RESTORATION, 2021-2030

Version March 2023







北京大学自然保护与社会发展研究中心

Peking University Center for Nature and Society

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Thank you for listening!

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