



THE BIODIVERSITY PLAN

Kunming-Montreal Global Biodiversity Framework

For Life on Earth

The Original UN-Document



For immediate release
22 December 2022

Final text of Kunming-Montreal Global Biodiversity Framework available in all languages

Montreal, Canada – The final text of the historic Kunming-Montreal Global Biodiversity Framework, agreed at the 15th meeting of the Conference of Parties to the UN Convention on Biological Diversity is now available in all United Nations languages at:

<https://www.cbd.int/conferences/2021-2022/cop-15/documents> as document: CBD/COP/15/L25

The “Kunming-Montreal Global Biodiversity Framework” (GBF), includes four goals and 23 targets to be achieved by 2030. The text listed below is taken from the final version of the framework.

NOTE: The text below is reproduced from CBD/COP/15/L25, and replaces the previous version of the goals and targets presented in media communications from the Secretariat. It corrects a typographical error in the first line of Target 3, where the word “of” was missing.

“The framework has four long-term goals for 2050 related to the 2050 Vision for Biodiversity.

GOAL A

The integrity, connectivity and resilience of all ecosystems are maintained, enhanced, or restored, substantially increasing the area of natural ecosystems by 2050;

Human induced extinction of known threatened species is halted, and, by 2050, extinction rate and risk of

Four Goals for 2050
23 Targets for 2030

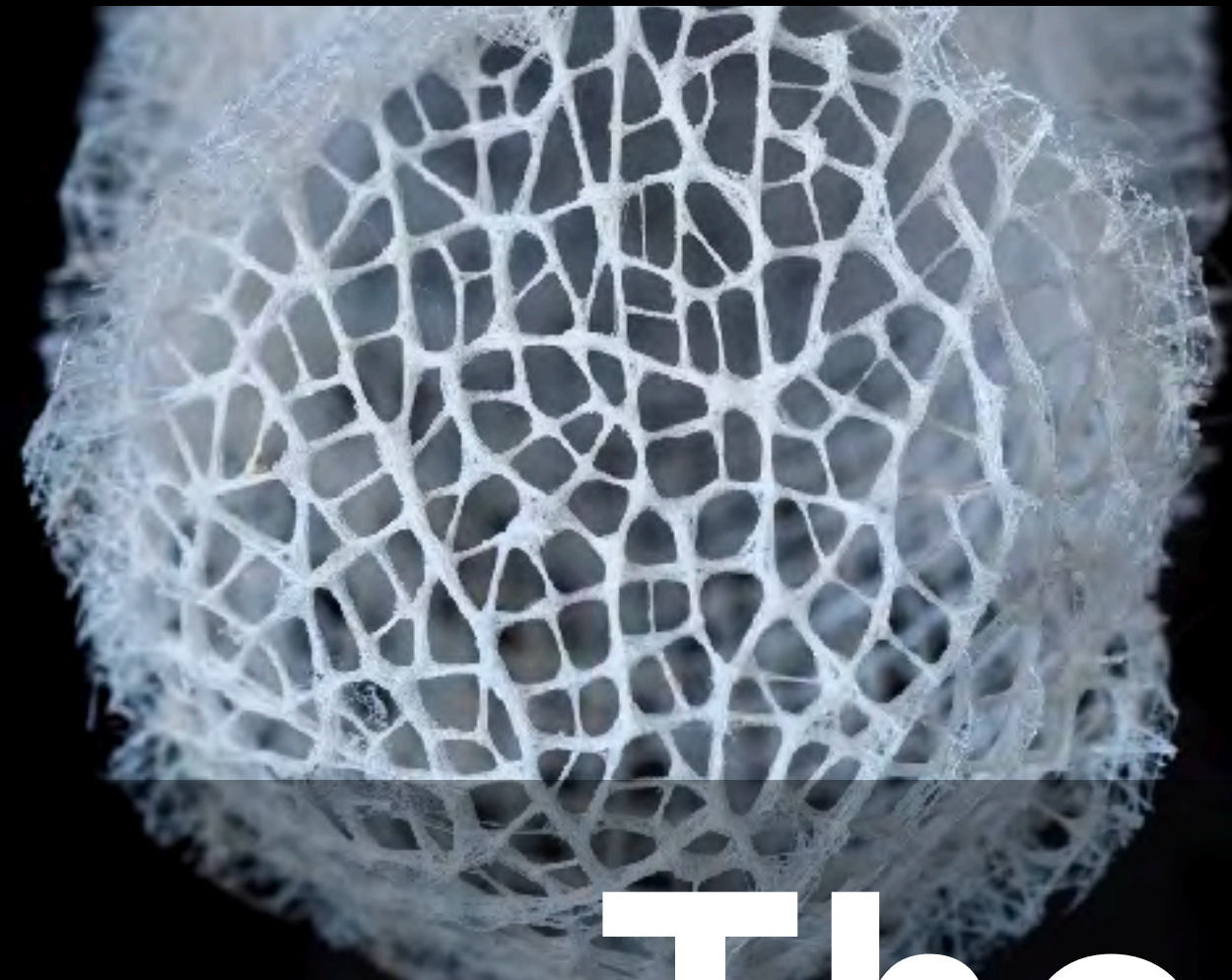
GOAL A: **PROTECT** AND **RESTORE**

GOAL B: **PROSPER** WITH **NATURE**

GOAL C: **SHARE BENEFITS FAIRLY**

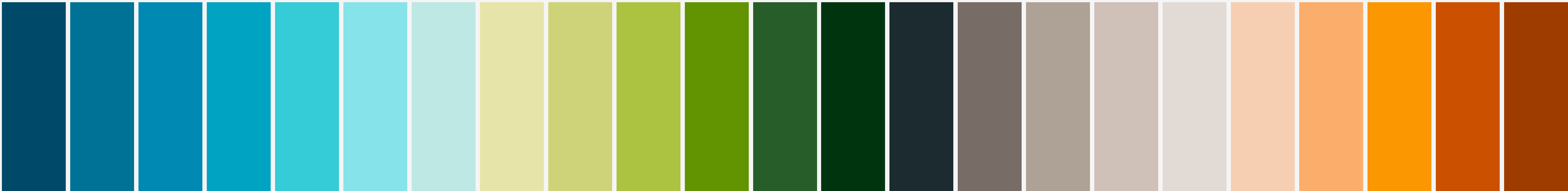
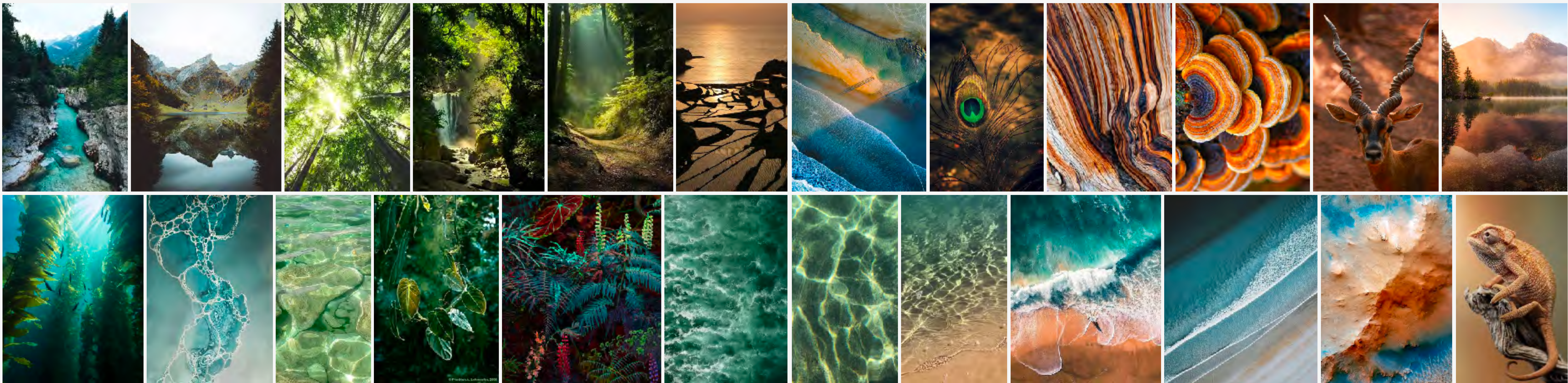
GOAL D: **INVEST** AND **COLLABORATE**

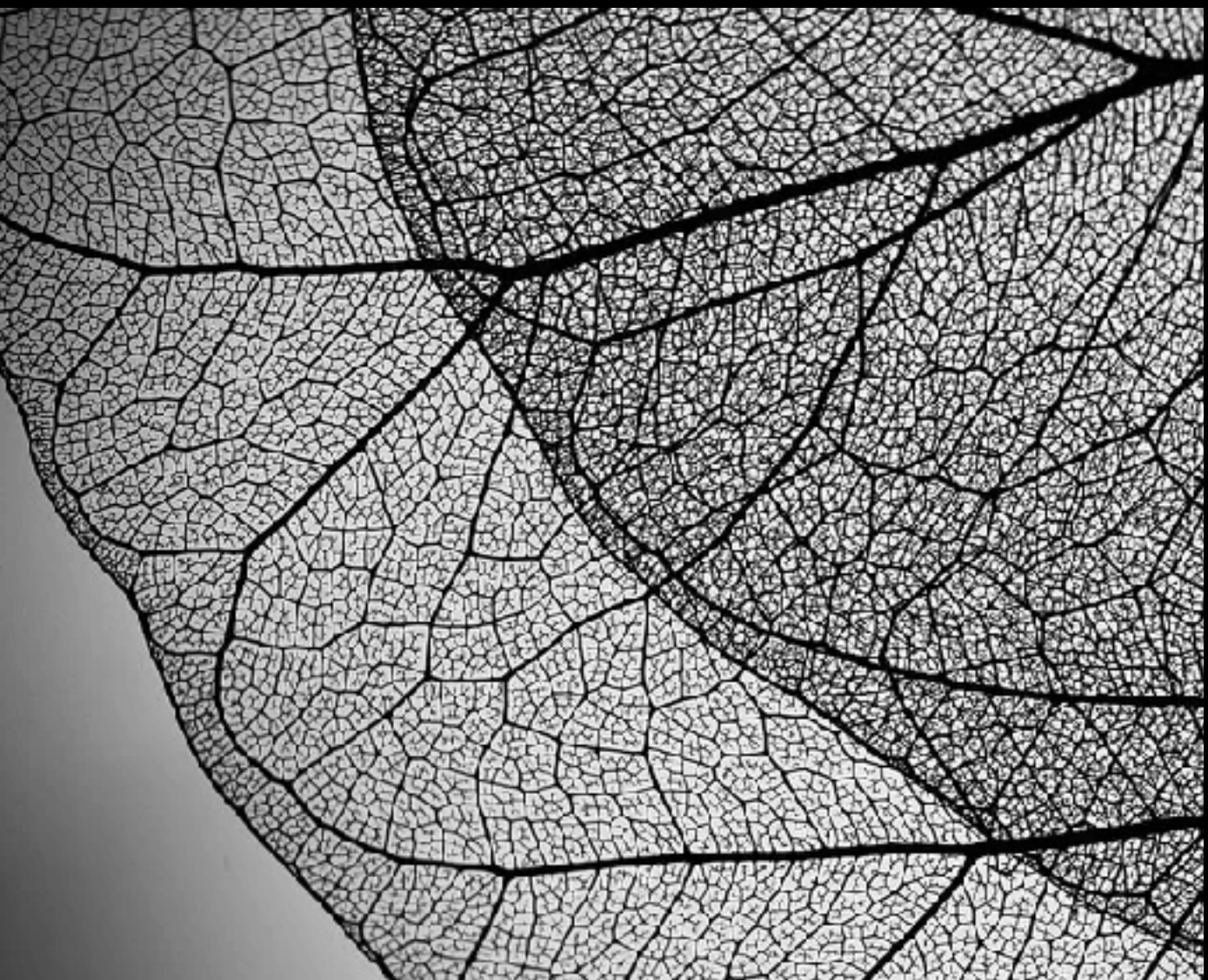
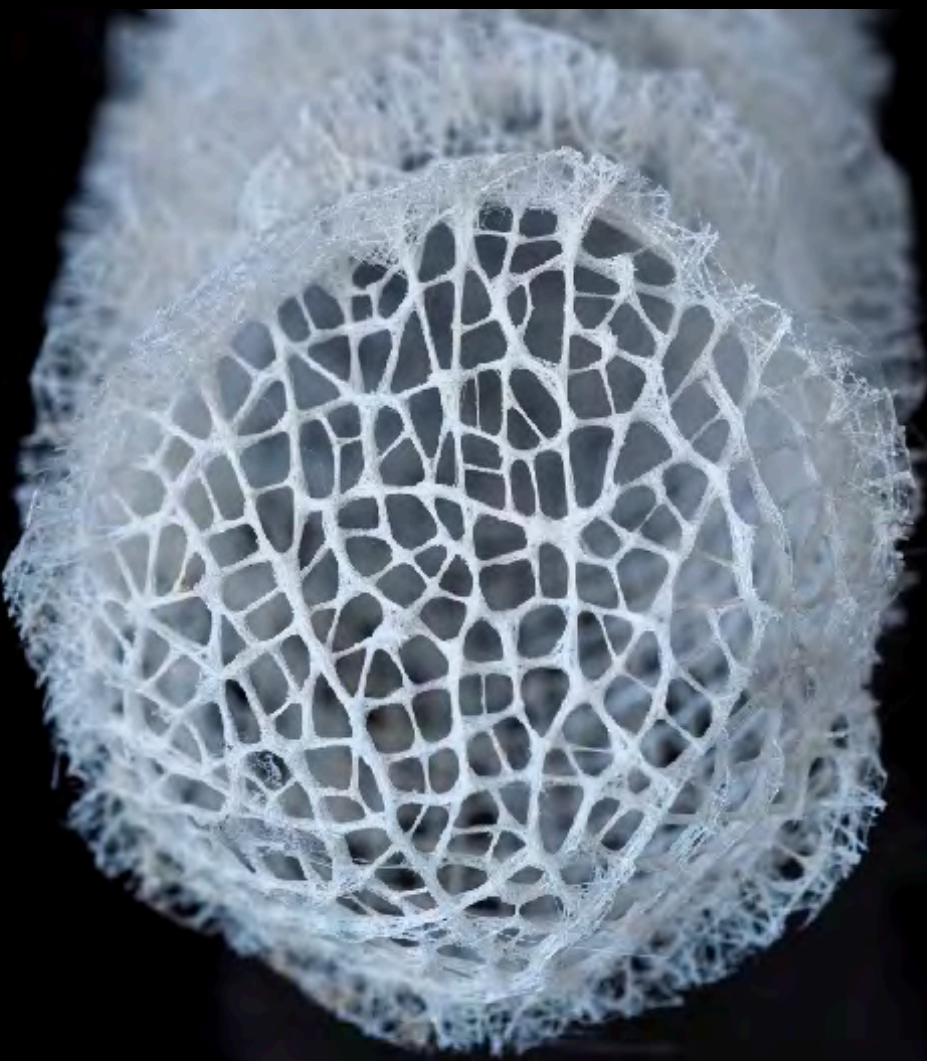
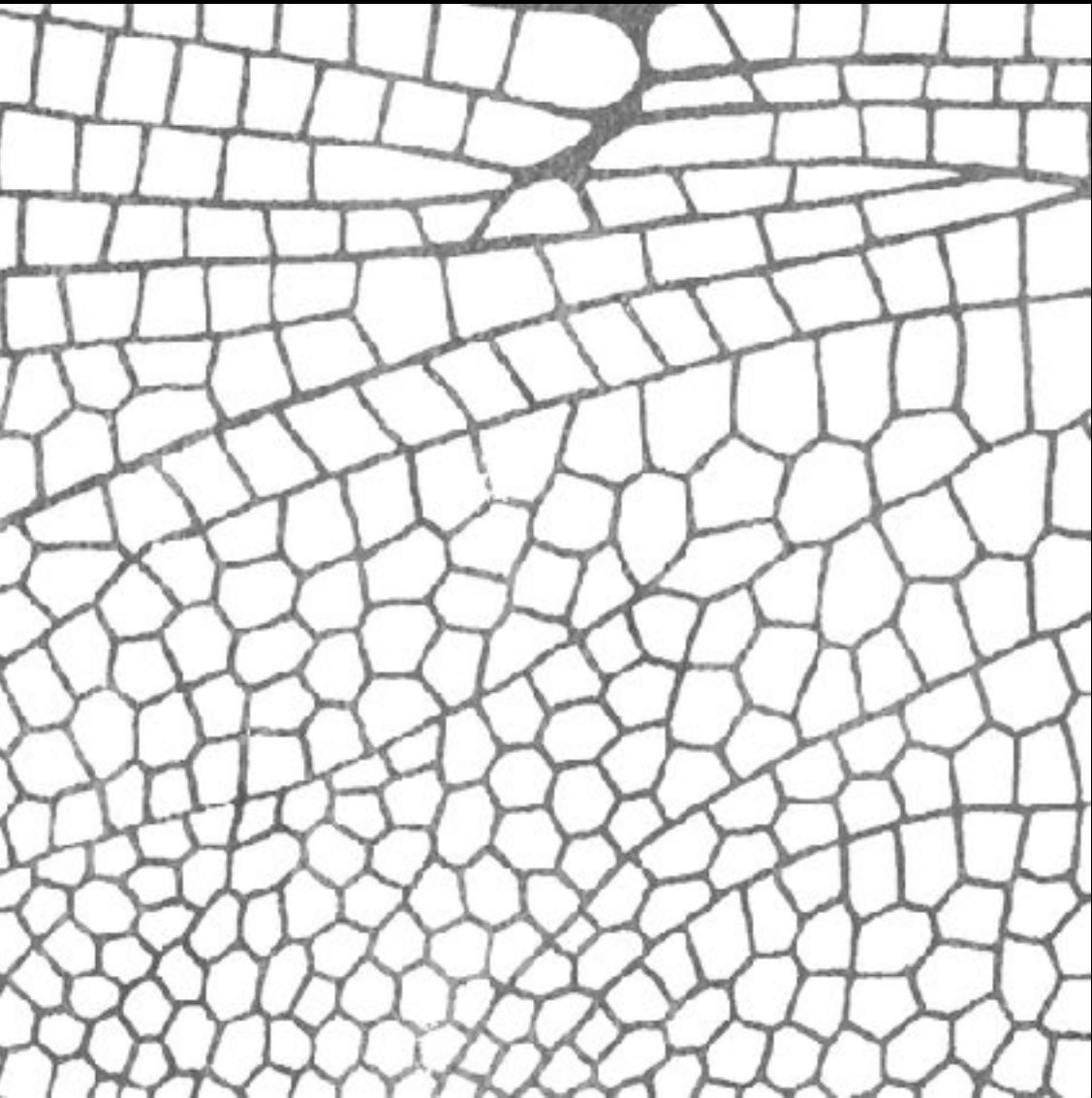
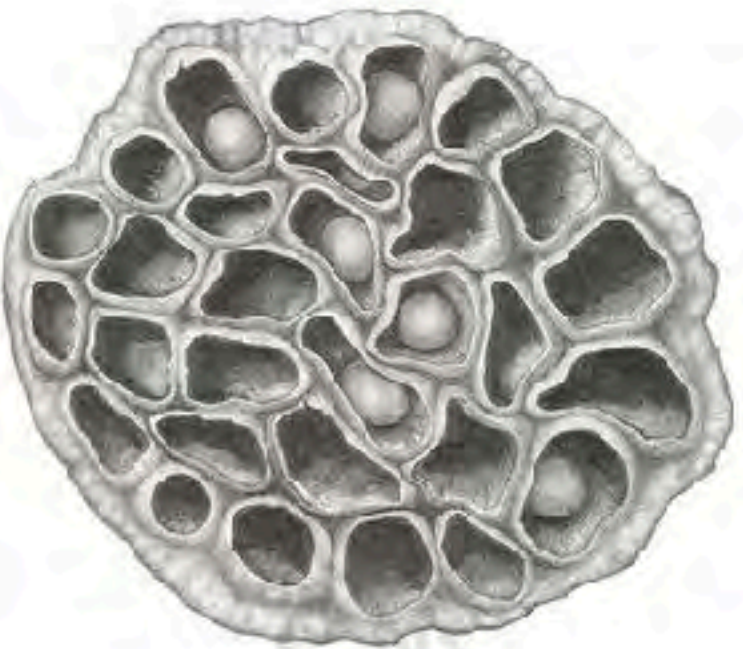
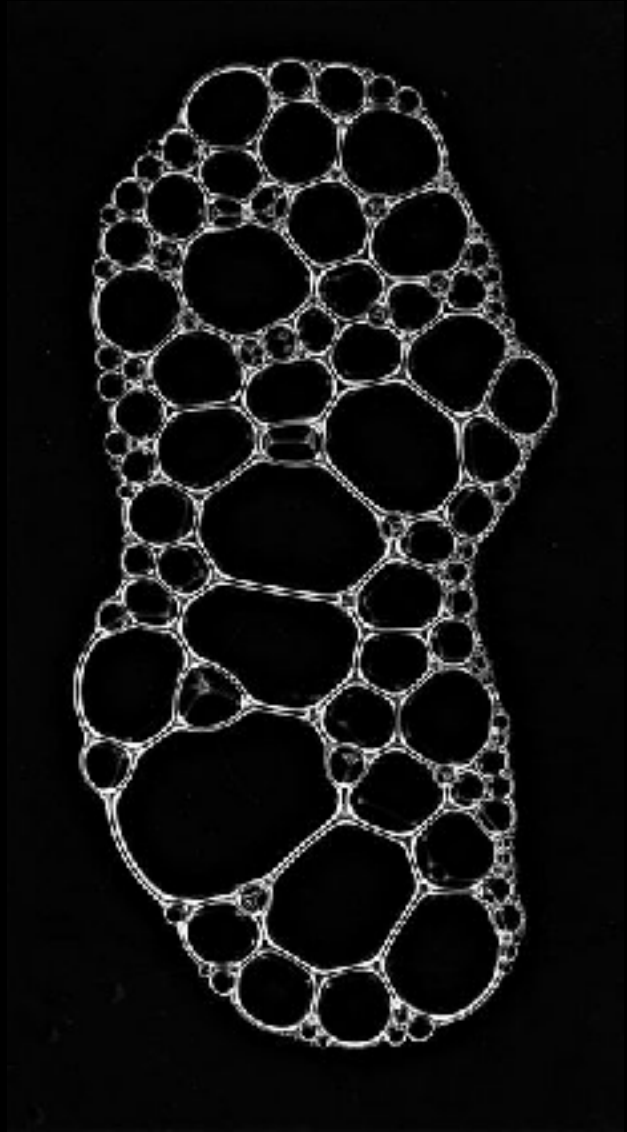
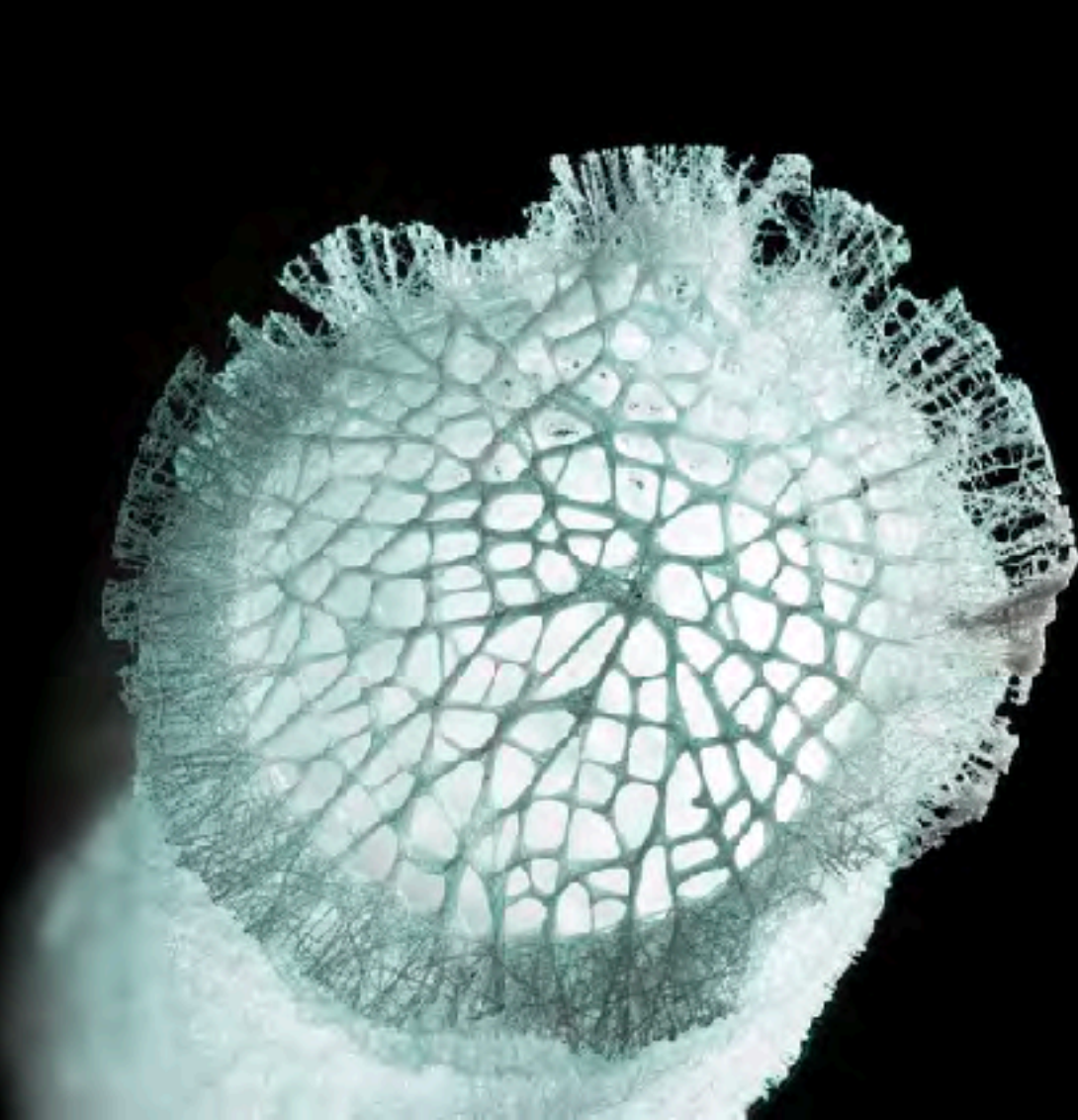
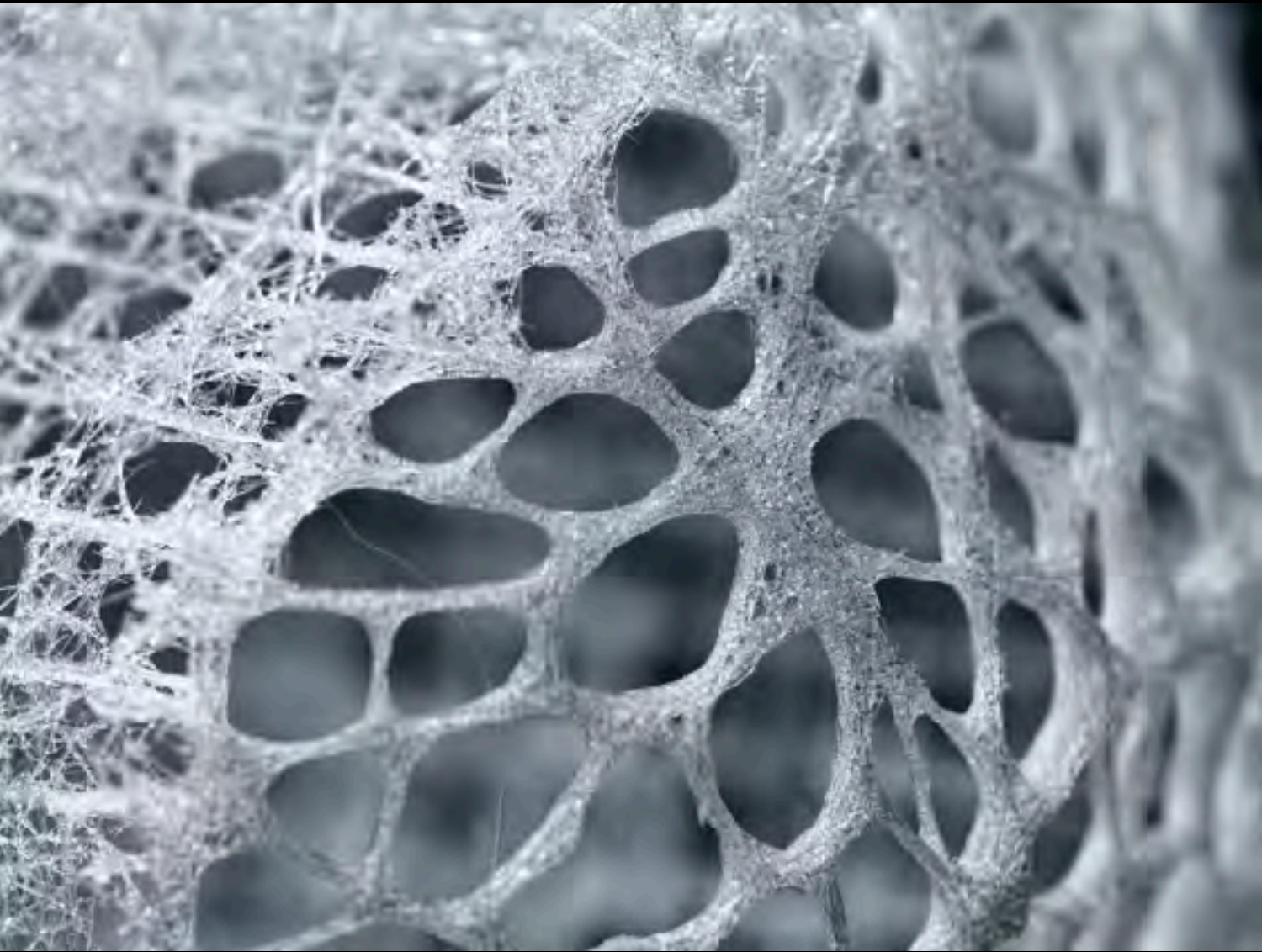
Design Inspiration: Mathematical Voronoi Patterns

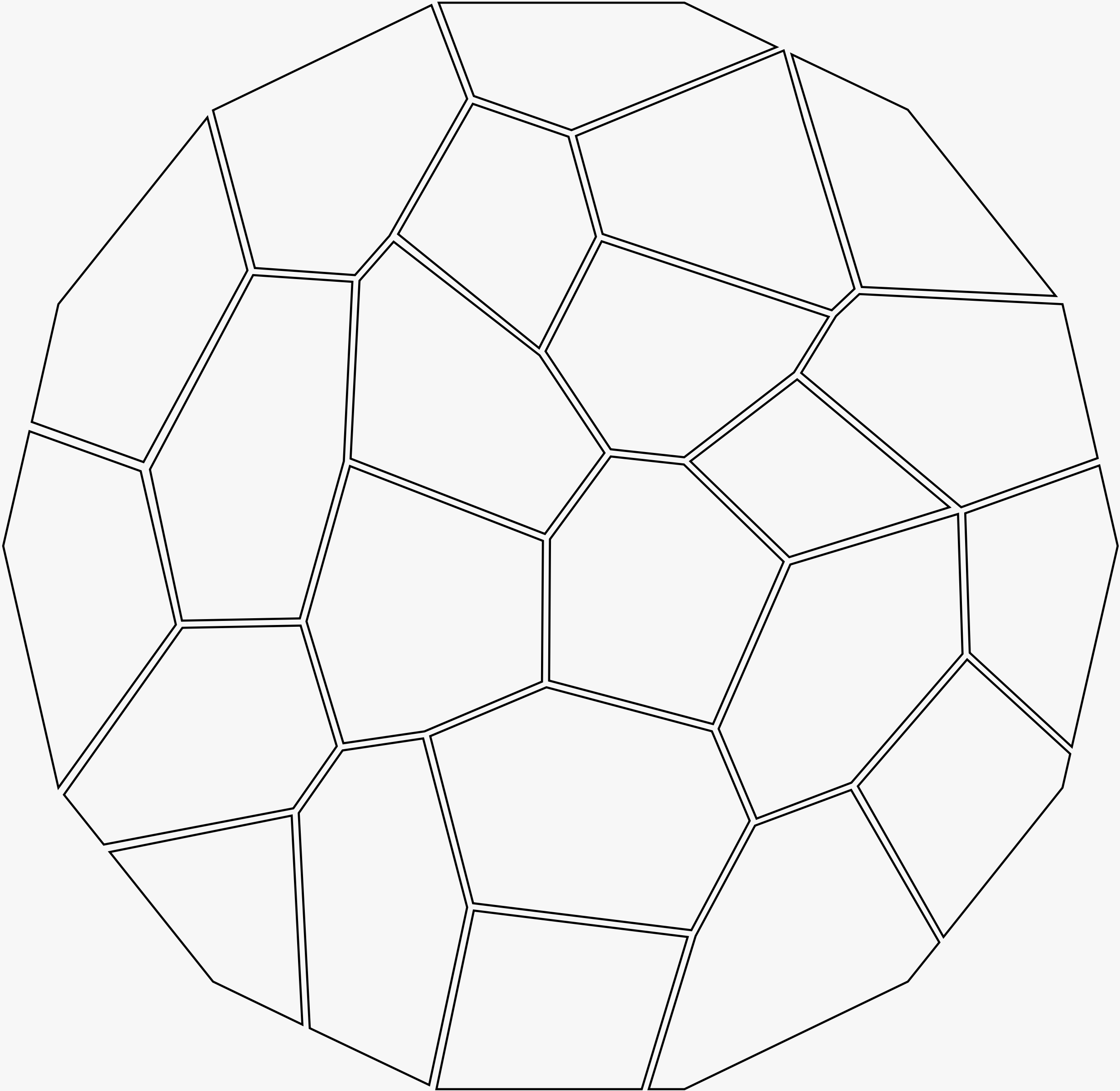


The Beauty of Nature

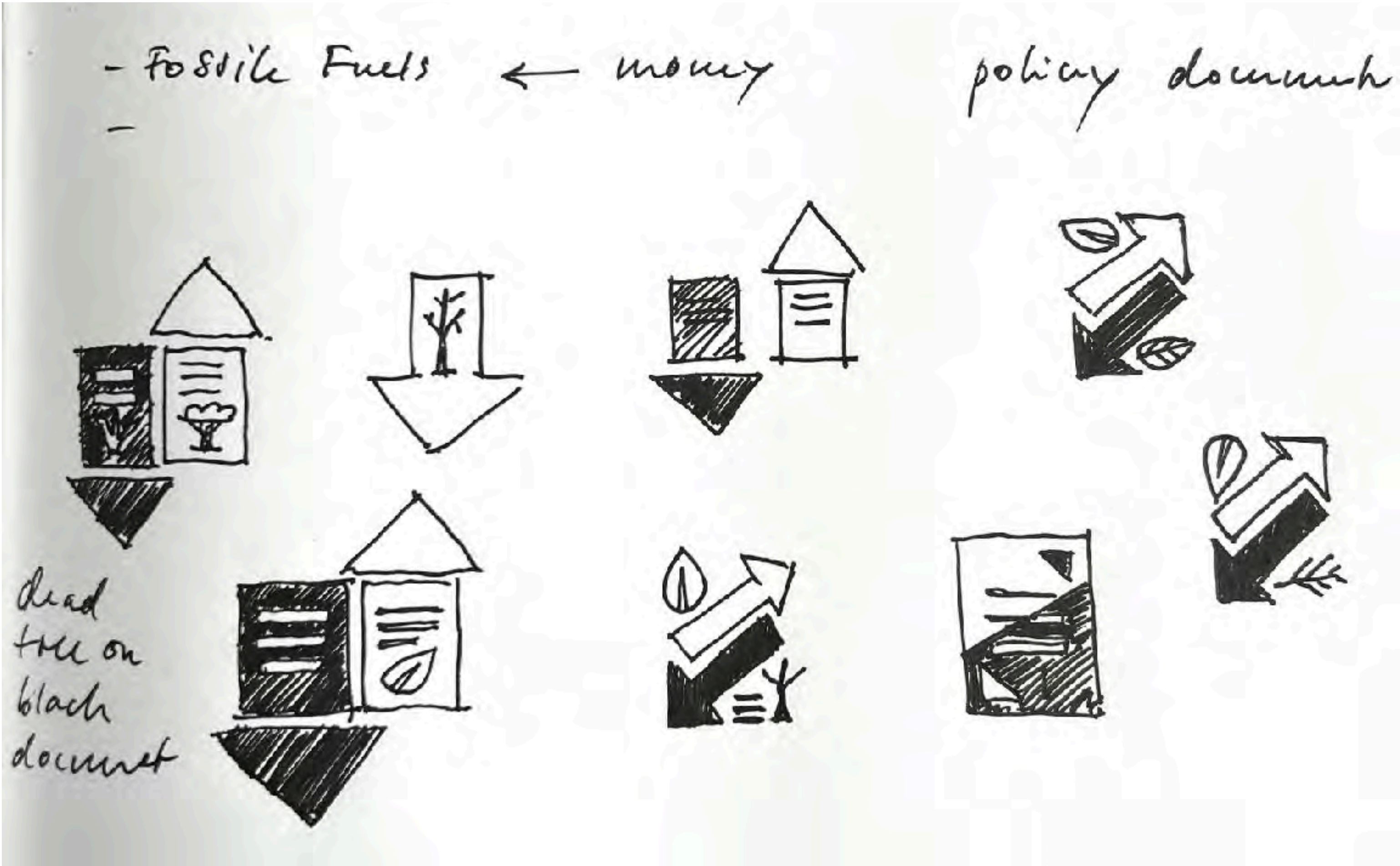








Money / Investment



Target 18: Identify by 2025, and eliminate, phase out or reform incentives, including subsidies, harmful for biodiversity, in a proportionate, just, fair, effective and equitable way, while substantially and progressively reducing them by at least \$500 billion per year by 2030, starting with the most harmful incentives, and scale up positive incentives for the conservation and sustainable use of biodiversity.

1



Plan and Manage all Areas to Reduce Biodiversity Loss

2



Restore 30% of all Degraded Ecosystems

3



Conserve 30% of Land, Waters and Seas

4



Halt Extinction, Protect Genetic Diversity and Manage Human-Wildlife Conflict

5




Ensure Sustainable Harvesting and Trade of Wild Species

6




Reduce the Introduction and Impact of Invasive Alien Species

7



Reduce Pollution to Levels That Are Not Harmful to Biodiversity

8



Minimize Impacts of Climate Change on Biodiversity and Build Resilience

9



Manage Wild Species Sustainably

10



Enhance Biodiversity and Sustainability in Agriculture, Aquaculture, Fisheries, and Forestry

11



Restore and Enhance Nature's Contributions to People

12




Plan Urban Areas for Human Well-Being and Biodiversity

13



Share Benefits from Genetic Resources, Digital Sequence Information and Traditional Knowledge

14



Integrate Biodiversity in all Decision-Making

15




Reduce Businesses' Negative Impacts on Biodiversity

16



Enable Sustainable Consumption Choices

17



Strengthen Biosafety and Distribute the Benefits of Biotechnology

18




Reduce Harmful Incentives and Scale Up Positive Incentives for Biodiversity

19



Increase all Financial Resources for Biodiversity

20




Strengthen Capacity-Building and Scientific and Technical Cooperation for Biodiversity

21



Ensure That Data and Knowledge are Available and Accessible to Guide Biodiversity Action

22



Ensure Inclusive Participation in Biodiversity Decisions, Respecting Rights, Cultures, and Justice

23

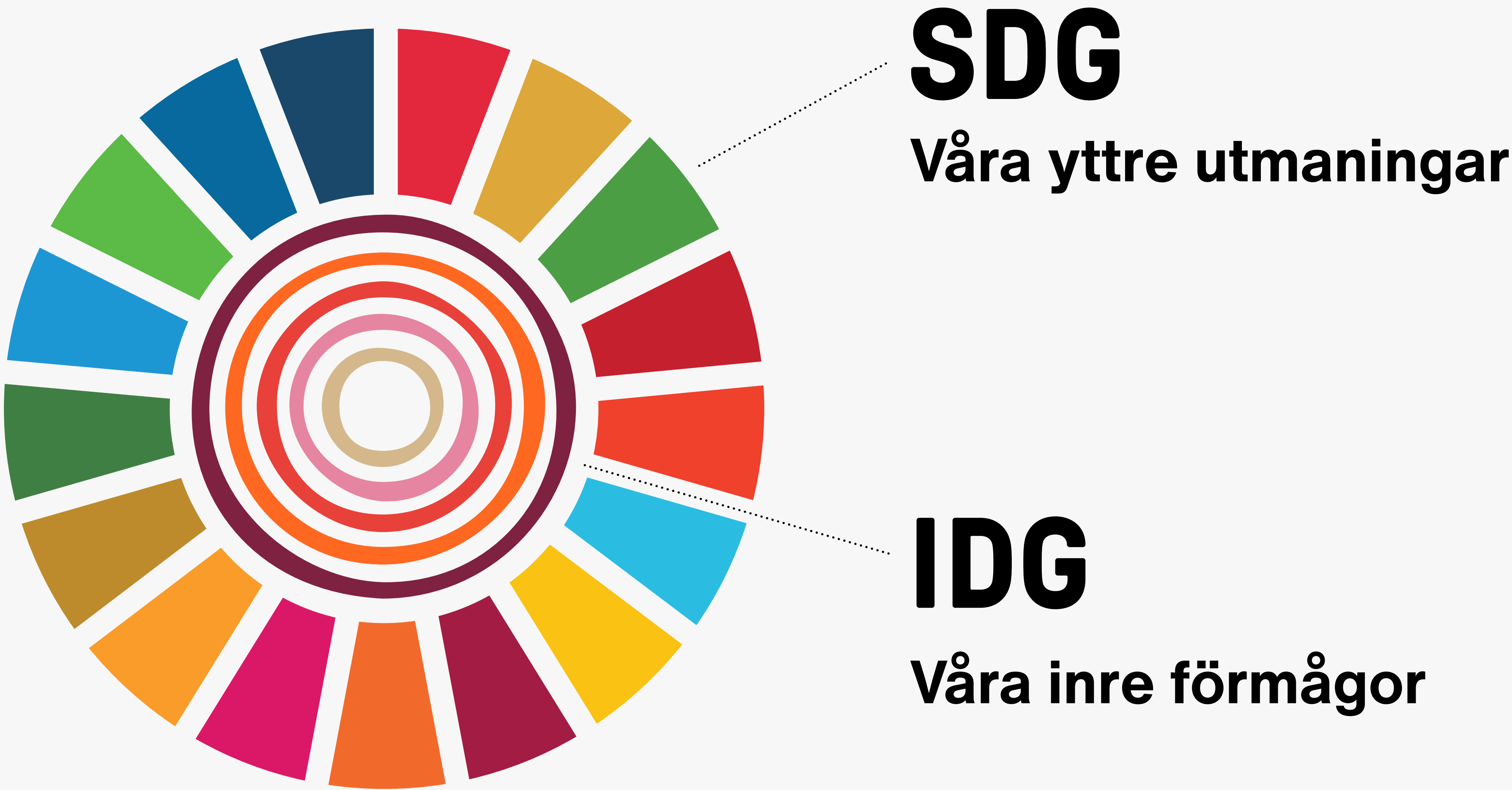


Ensure Gender Equality with Equal Rights, Participation, and Leadership for Women and Girls



INNER DEVELOPMENT GOALS

Transformational Skills for Sustainable Development





1 Being

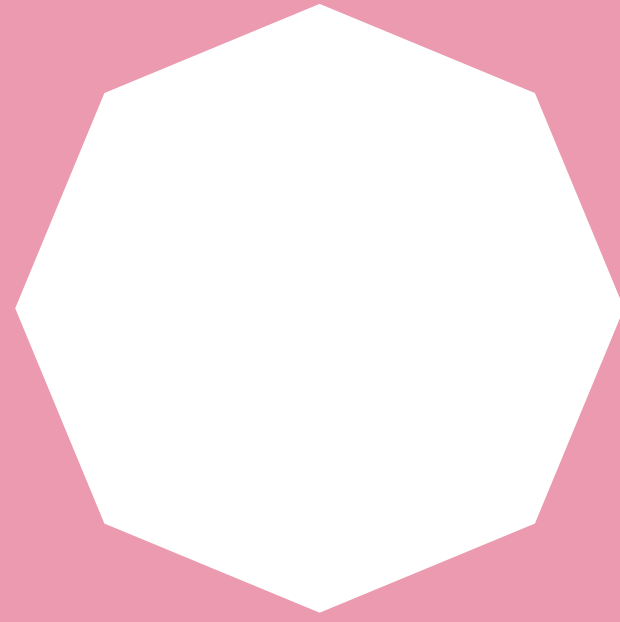
Relationship to Self

Inner Compass

Integrity and
Authenticity

Openness and
Learning Mindset

Presence



2 Thinking

Cognitive Skills

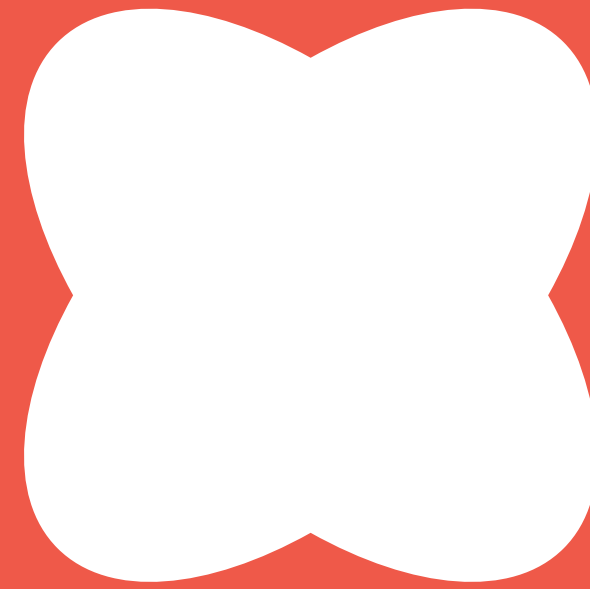
Critical Thinking

Complexity Awareness

Perspective Skills

Sense-Making

Long-term Orientation and
Visioning



3 Relating

Caring for Others
and the World

Appreciation

Connectedness

Humility

Empathy and
Compassion



4 Collaborating

Social Skills

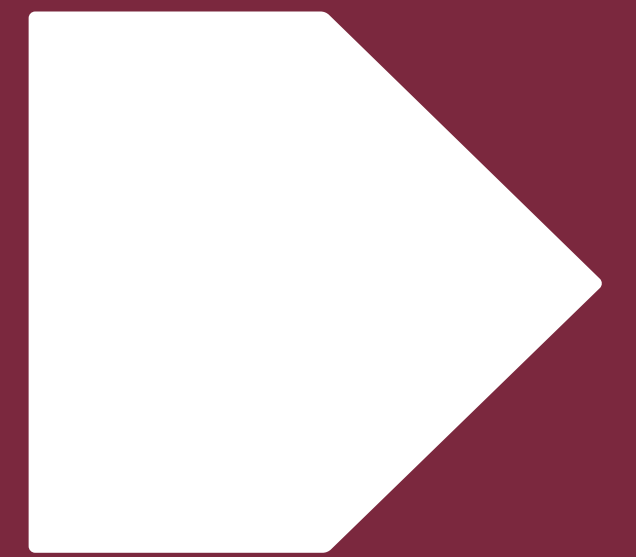
Communication Skills

Co-Creation Skills

Inclusive Mindset and
Intercultural Competence

Trust

Mobilisation Skills



5 Acting

Driving Change


Courage

Creativity

Optimism

Perseverance

Skill B 1



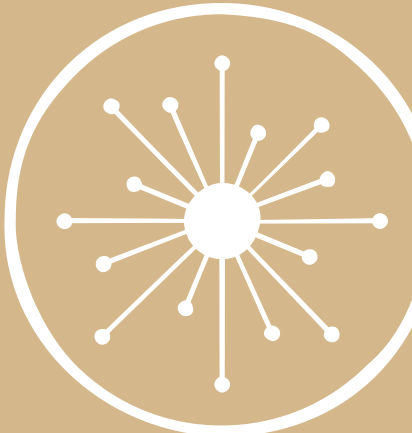
Inner Compass

Skill B 2



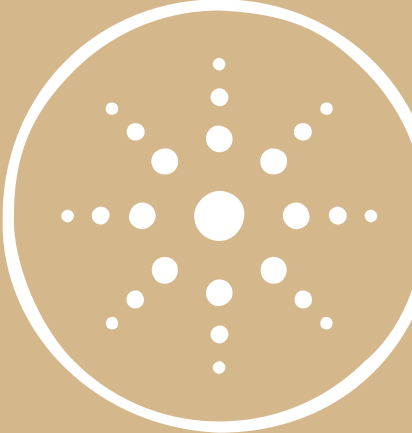
Integrity & Authenticity

Skill B 3



Openness & Learning mindset

Skill B 4



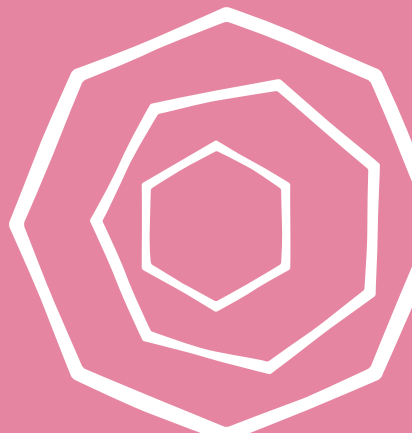
Self-awareness

Skill B 5



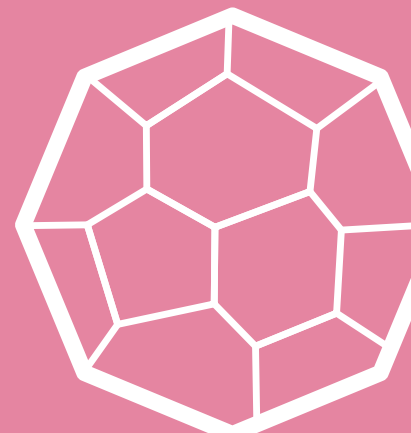
Presence

Skill T 1



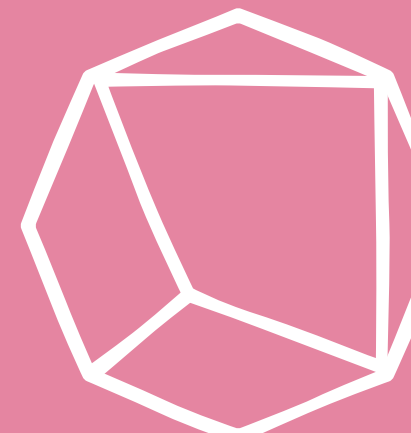
Critical thinking

Skill T 2



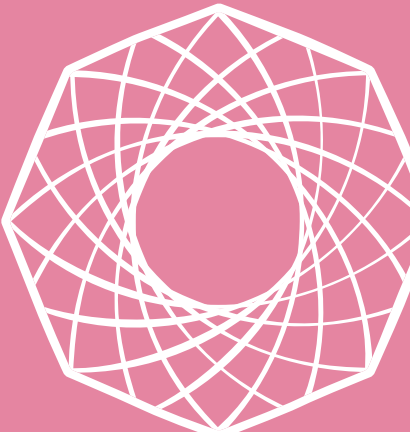
Complexity Awareness

Skill T 3




Perspective skills

Skill T 4



Sense-making

Skill T 5



Long-term orientation & Visioning

Skill R 1



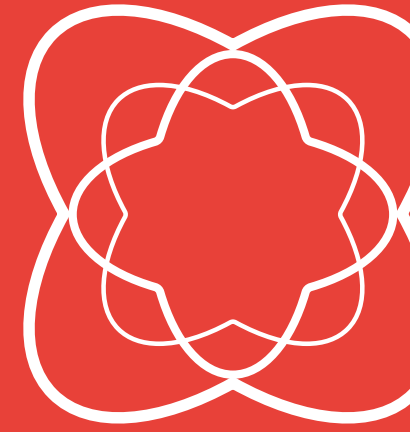
Appreciation

Skill R 2



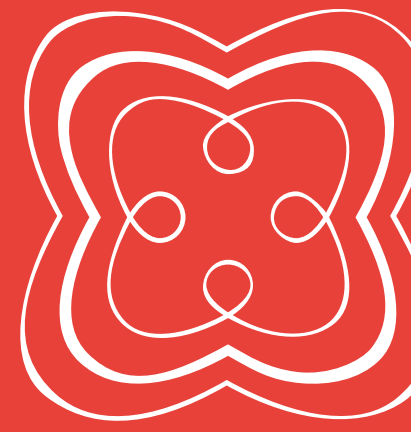
Connectedness

Skill R 3




Humility

Skill R 4



Empathy & Compassion

Skill R 5



Forgiveness

Skill C 1



Communication Skills

Skill C 2



Co-creation Skills

Skill C 3



Inclusive Mindset & Intercultural Competence

Skill C 4



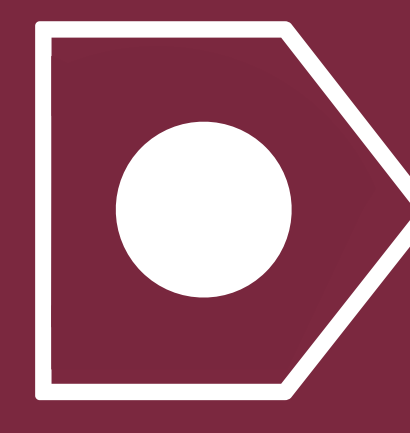
Trust

Skill C 5



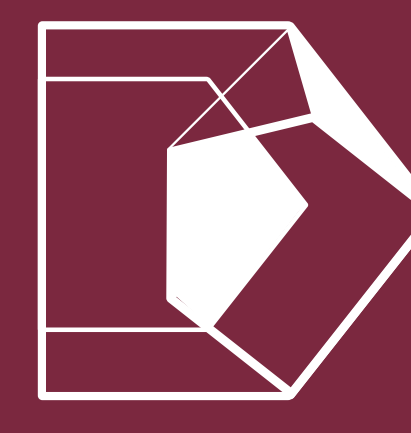
Mobilization Skills

Skill A 1



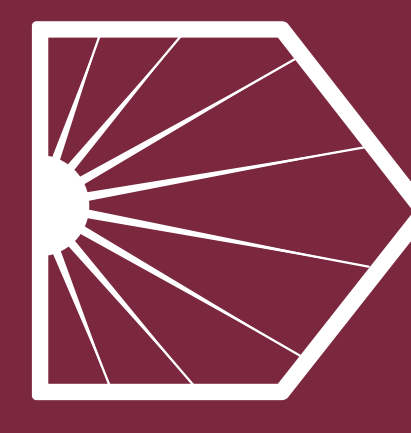
Courage

Skill A 2



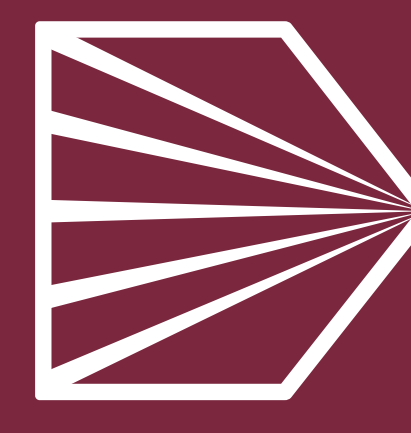
Creativity

Skill A 3

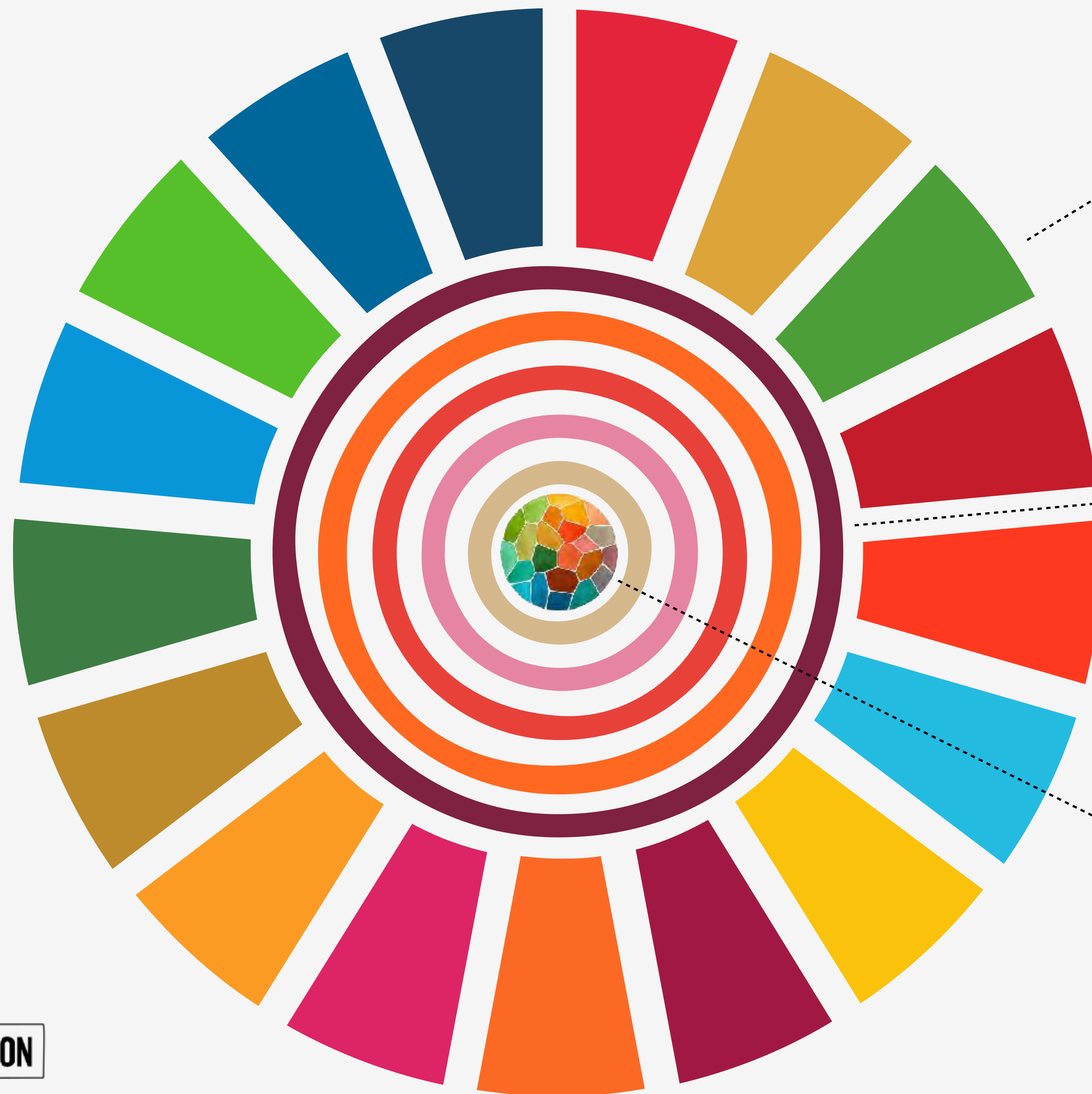


Optimism

Skill A 4



Perseverance



SDG
The operating
system for
the whole planet

IDG
The Collective
Behavioral Wisdom
of Humanity

Biodiversity Plan
Protecting the
Conditions for
all Life on Earth

THE BIODIVERSITY PLAN

Kunming-Montreal Global Biodiversity Framework



www.biodiversityplan.org