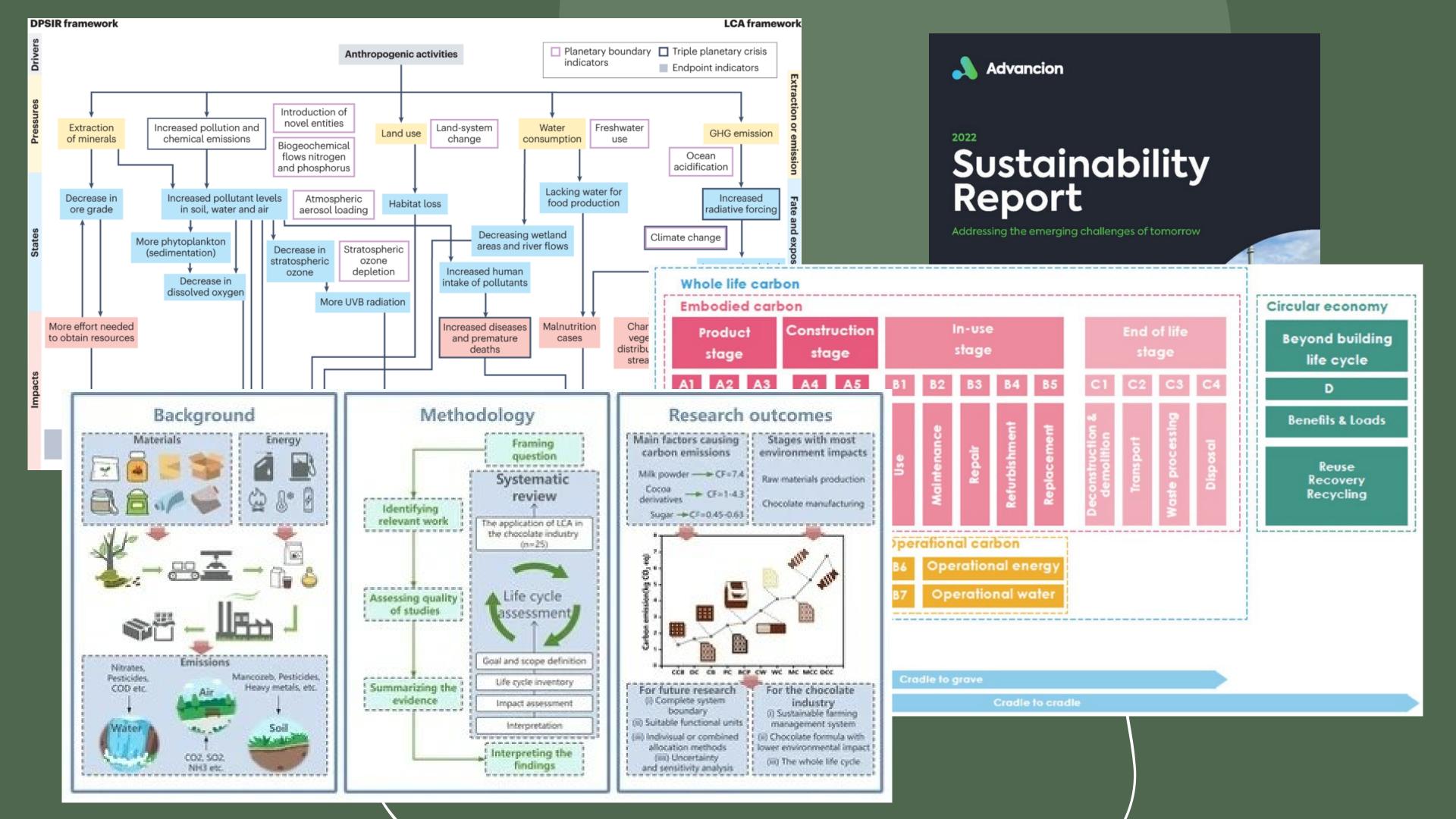
Sustainability at glance

3 parameters Sustainability Evaluation

Andrea Giuliano - Catharsis Open Pitch Competition 17/04/2025



Sometimes it's too much

Can we simplify?

3 parameters.

Source

- How is it made?
- Where?
- From which materials?

Time

- Durability
- Recyclability
- Disposability

Intensity

- Energy consumption
- Other consumptions
- Other productions

From 0 to 3.

Impact Rating

0 null

1 low

2 mid

3 high

Sum them.

Impact Level

0-2 LOW

3-5 MID

6-8 HIGH

9 MAX

The higher level, the higher impact

Example: Smartphone

Source: 3

Made in China

Made of many different

materials (plastic, metals)

Time: 3

Average life: 2,5 years

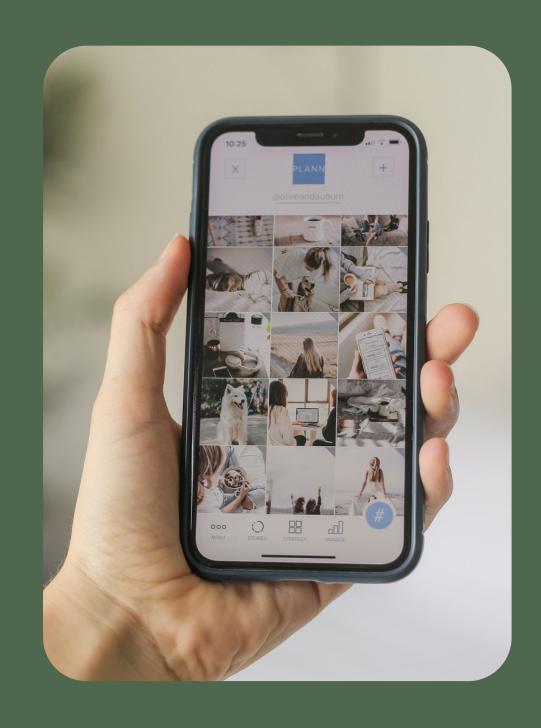
Hard to recycle

Obsolescence

Intensity: 1

7Wh to recharge its battery
a day
Intense average daily use

Impact Level: 7 (HIGH)



How can this be improved?

Example: Leather VVallet

Source: 1

Made in Italy*

Made from food industry

waste (cow hide)

Time: 1

Lifelong duration Recyclable, Up-cyclable Intensity: 0

Doesn't require energy intense daily use

Impact Level: 2 (LOVV)



Can't be better than this.



Sustainability at glance.

What's your Impact Level?

Thank you for the attention