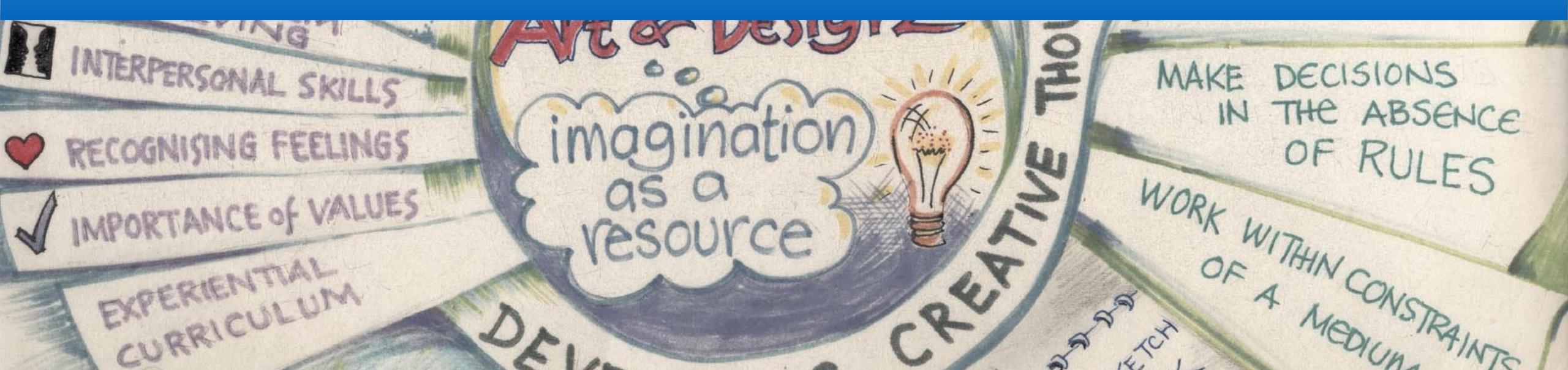
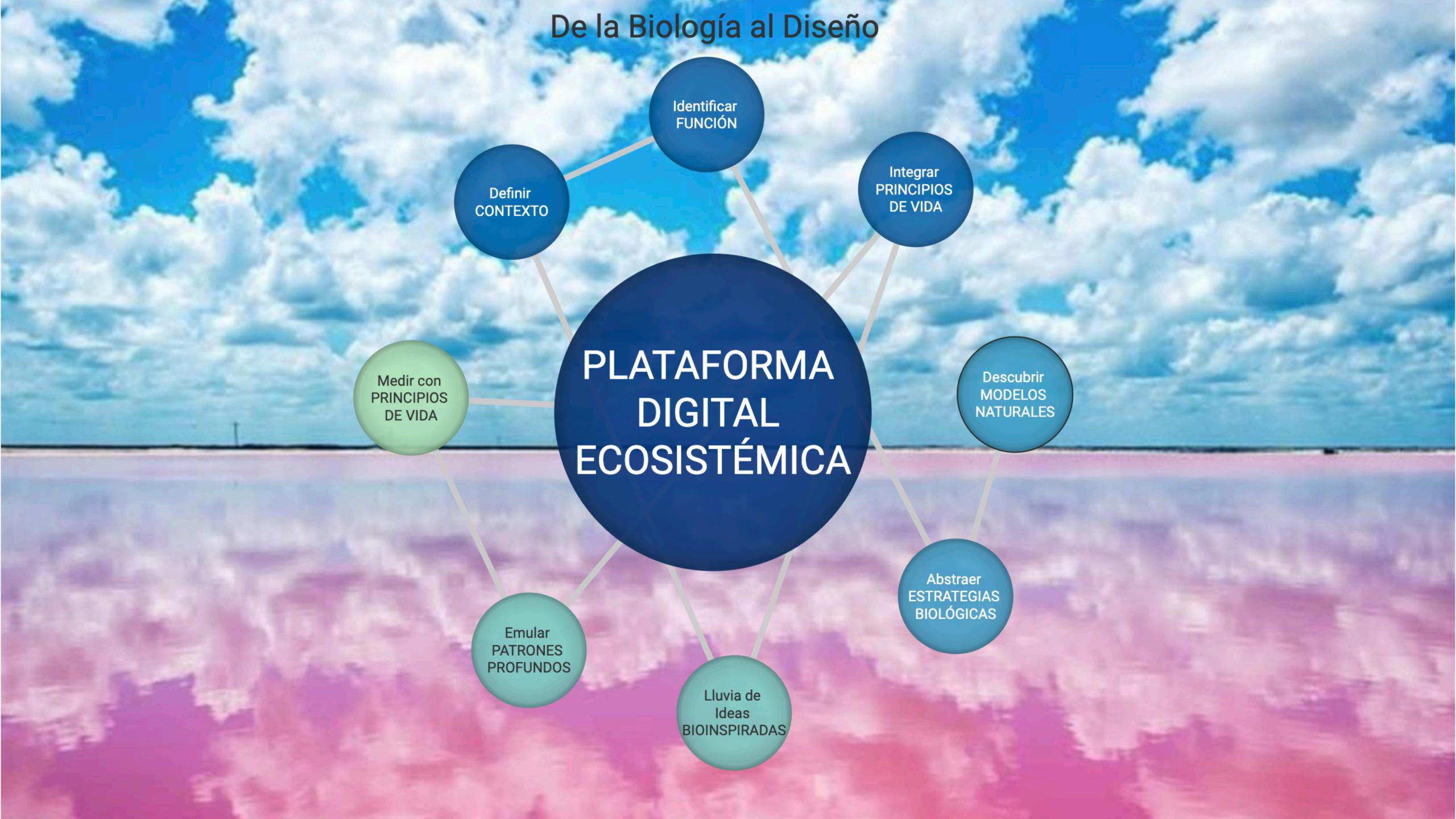


## METODOLOGÍA DE BIOMÍMESIS

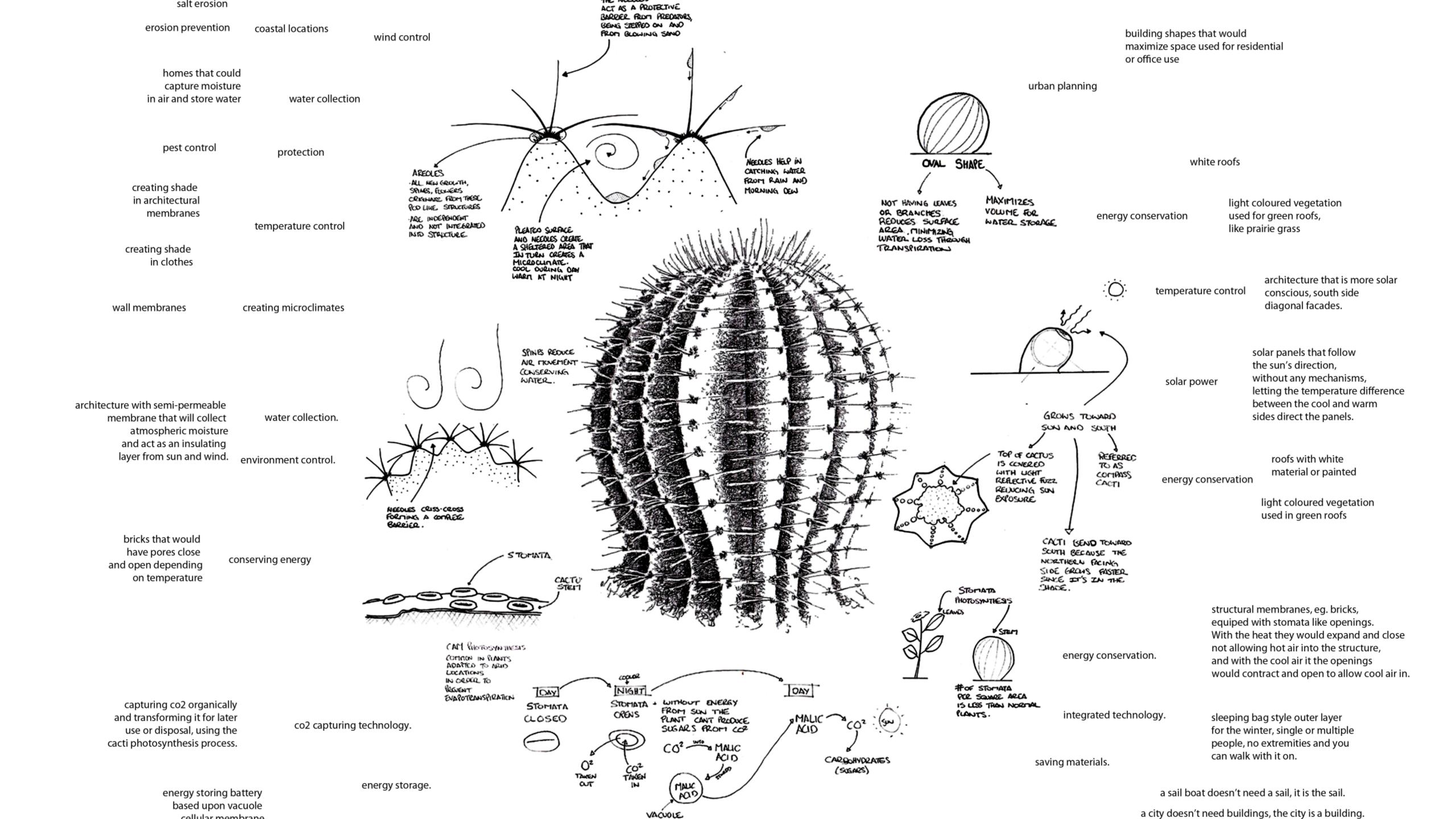


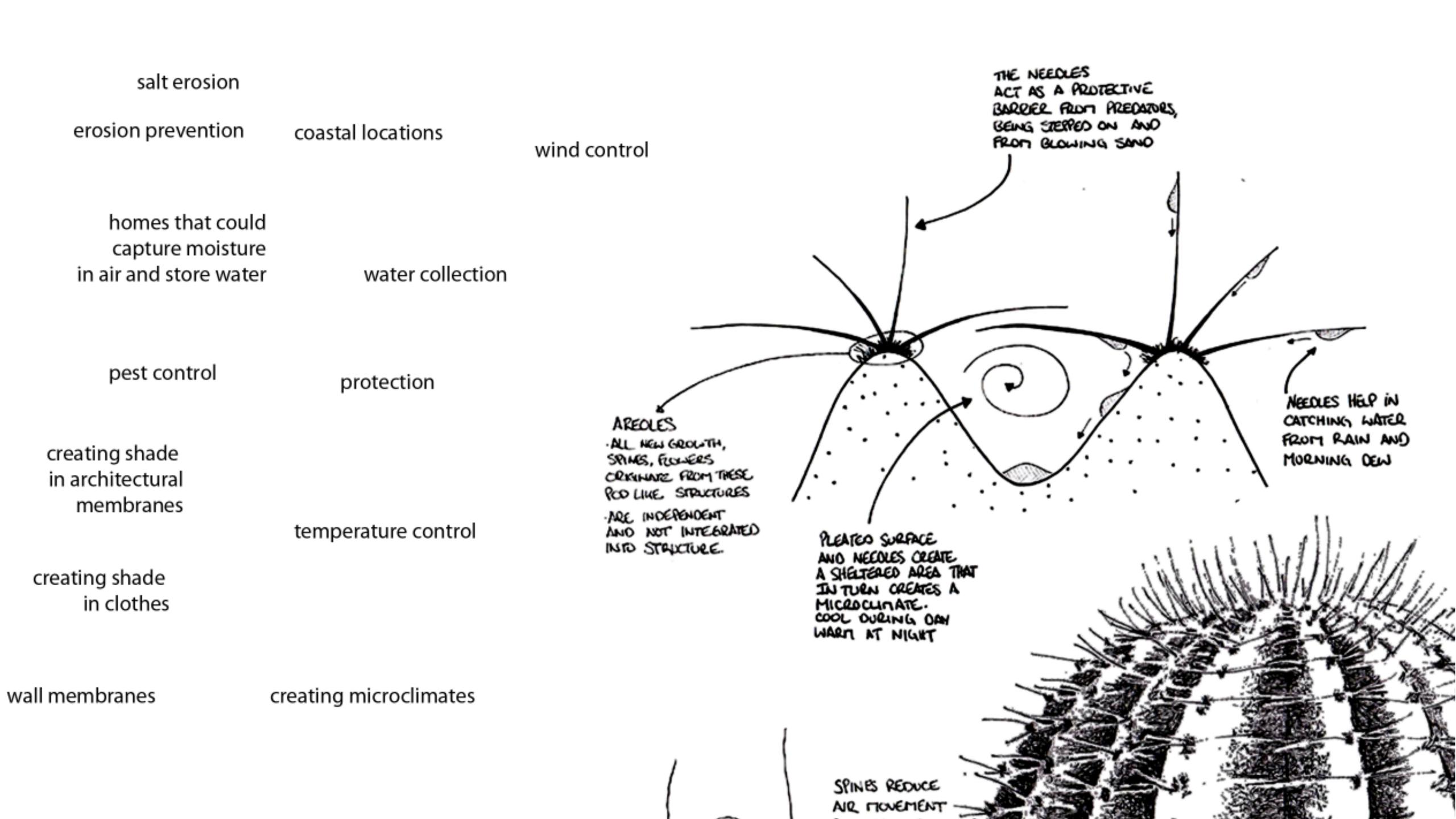




## CONTEXTO







architecture with semi-permeable membrane that will collect atmospheric moisture and act as an insulating layer from sun and wind.

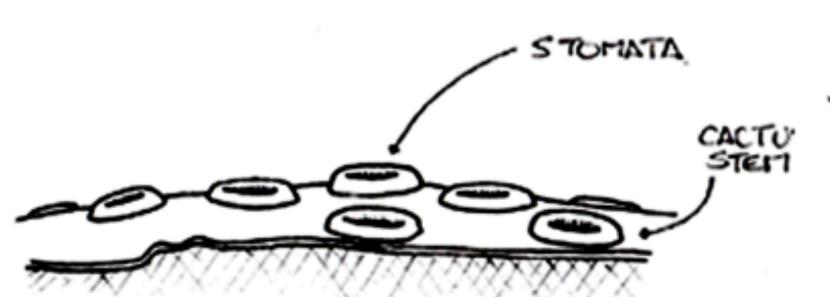
water collection.

environment control.

bricks that would have pores close and open depending on temperature

cacti photosynthesis process.

conserving energy



capturing co2 organically and transforming it for later co2 capturing technology. use or disposal, using the

NEEDLES CRISS-CROSS FORTING A CONFLOR BARRIER.

CAM PHOTOSYNTHESIS

COMMON IN PLANTS CHAN OF COTTAGA LOCATIONS IN OCCUR TO PREVENT

CVA EVAPOTEANSPIRATION

STOMATA CLOSED

SPINES REDUCE

AIR TOWEMENT

CONSERVING

WATER.

NIGHT -

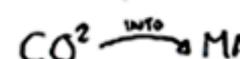
**ATAMOTZ** 

WITHOUT ENERGY

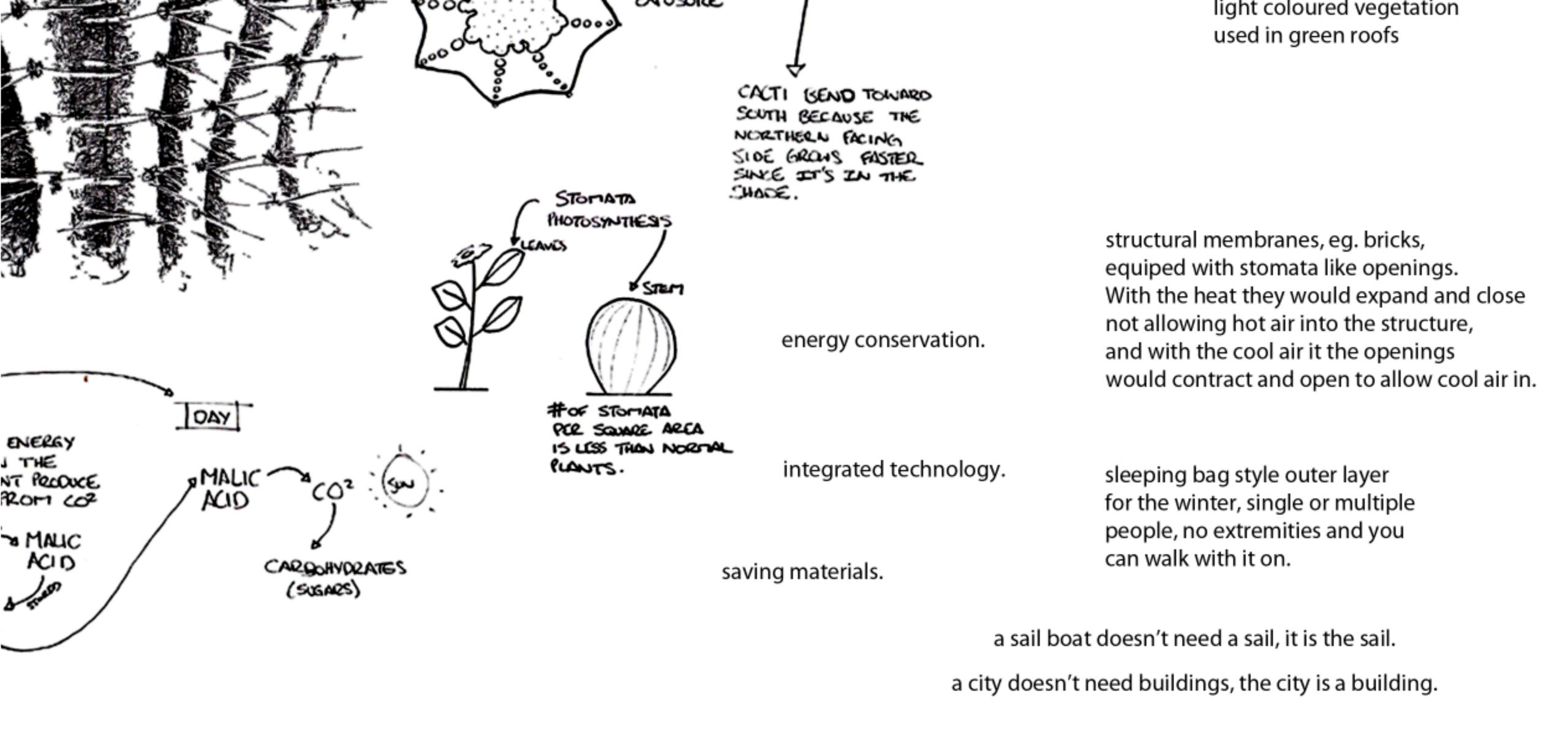
FROM SUN THE CRENS PLANT CAN'T PECOUCE SUGARS FROM COZ

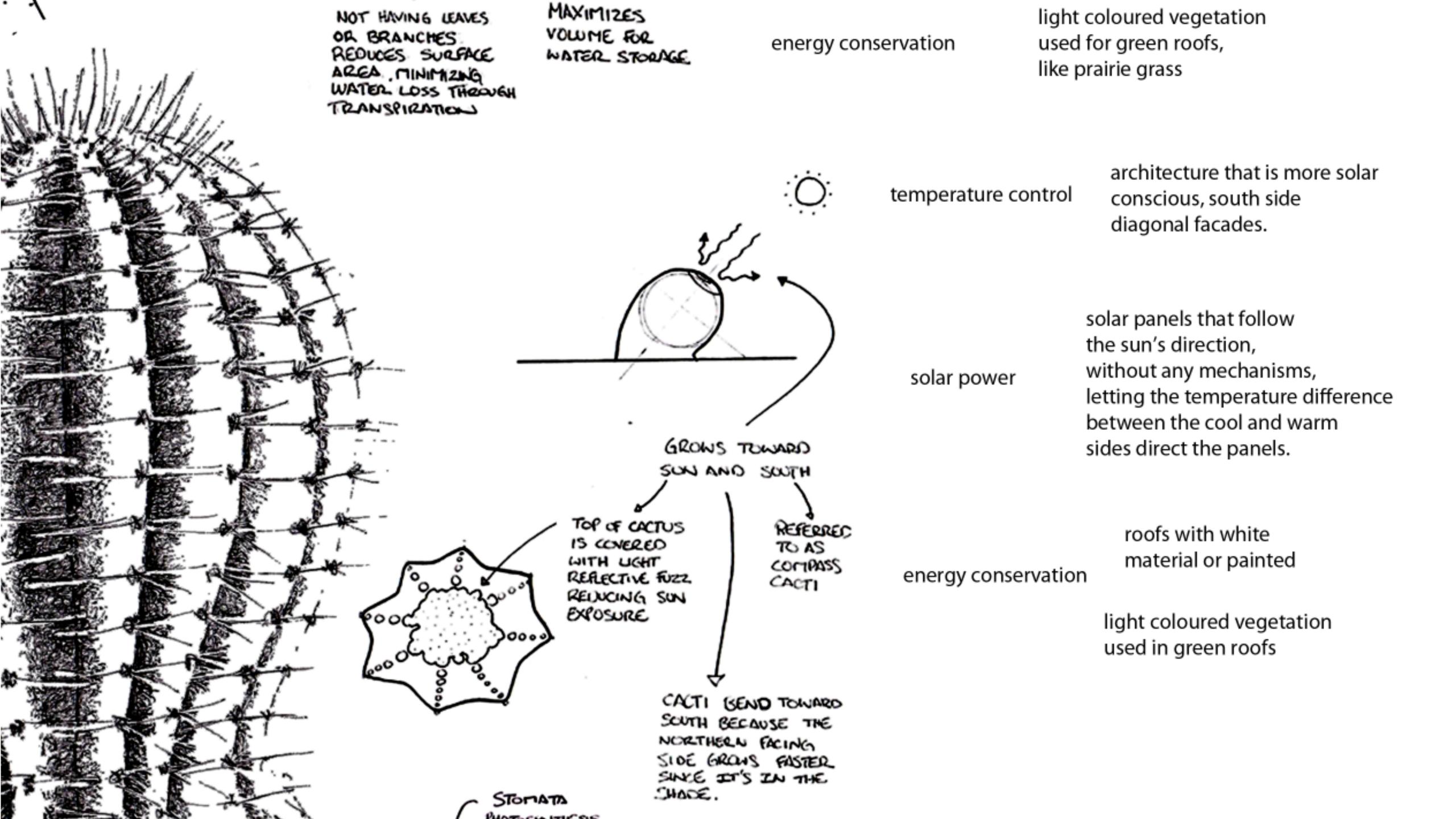


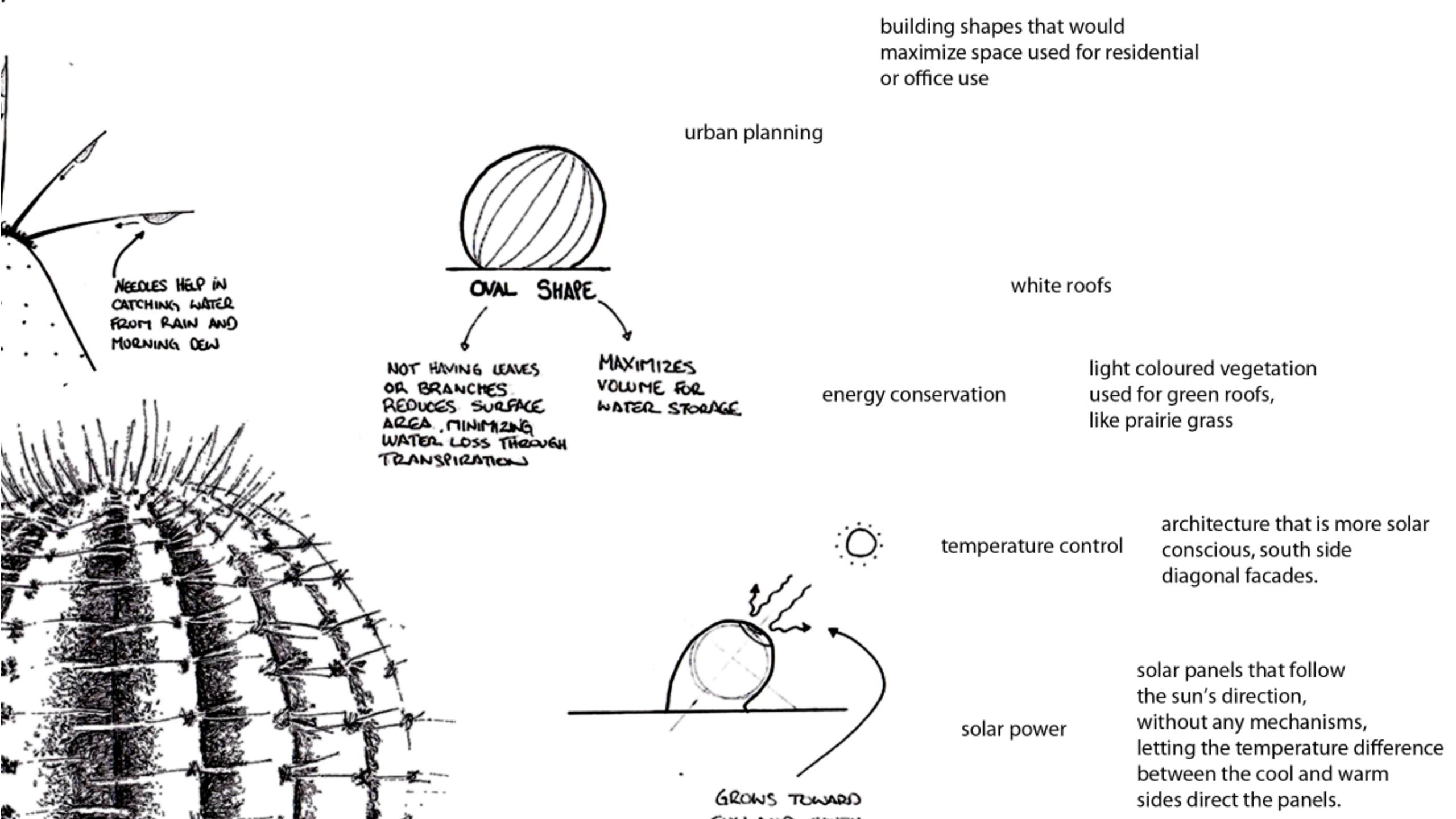




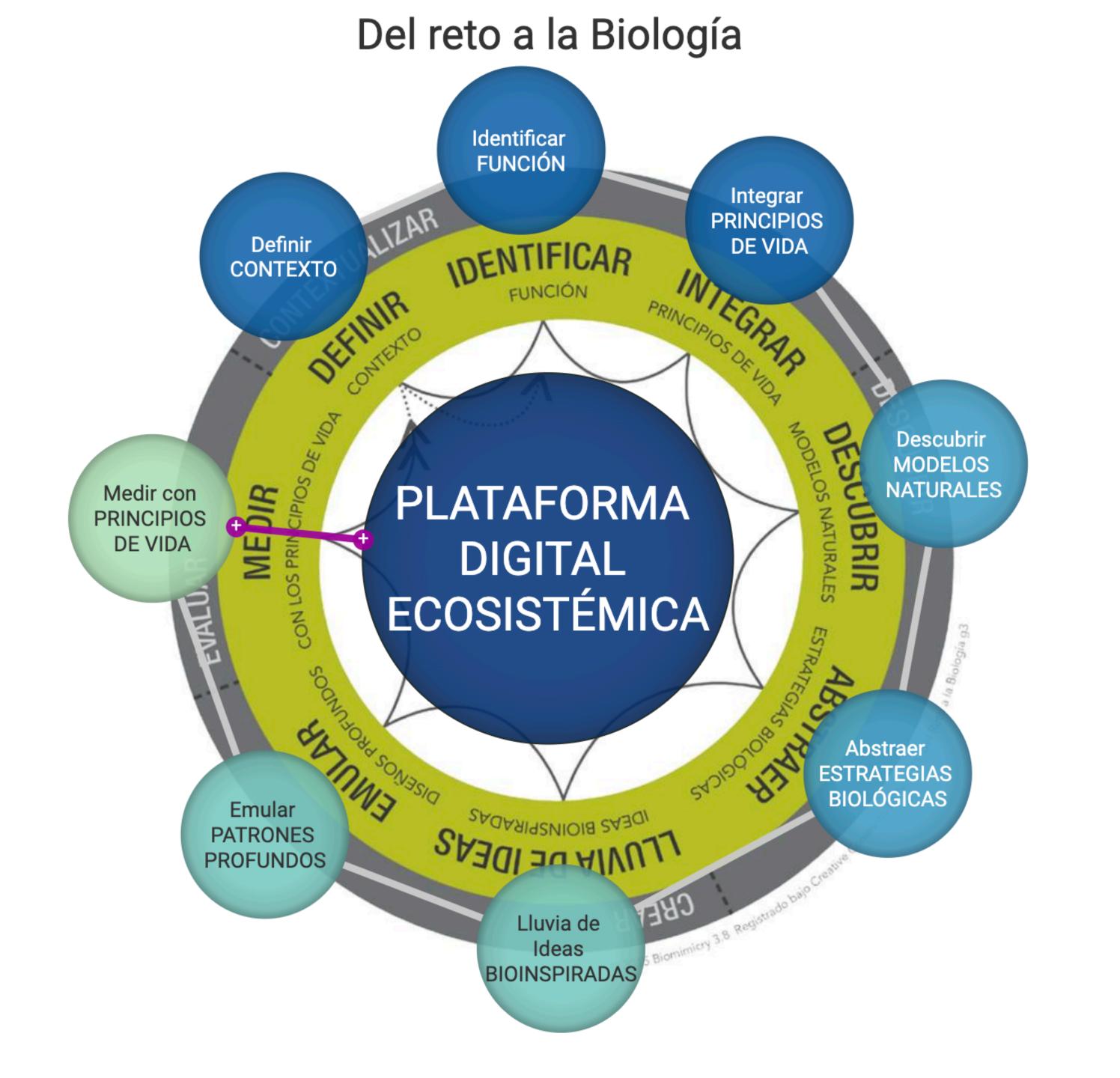


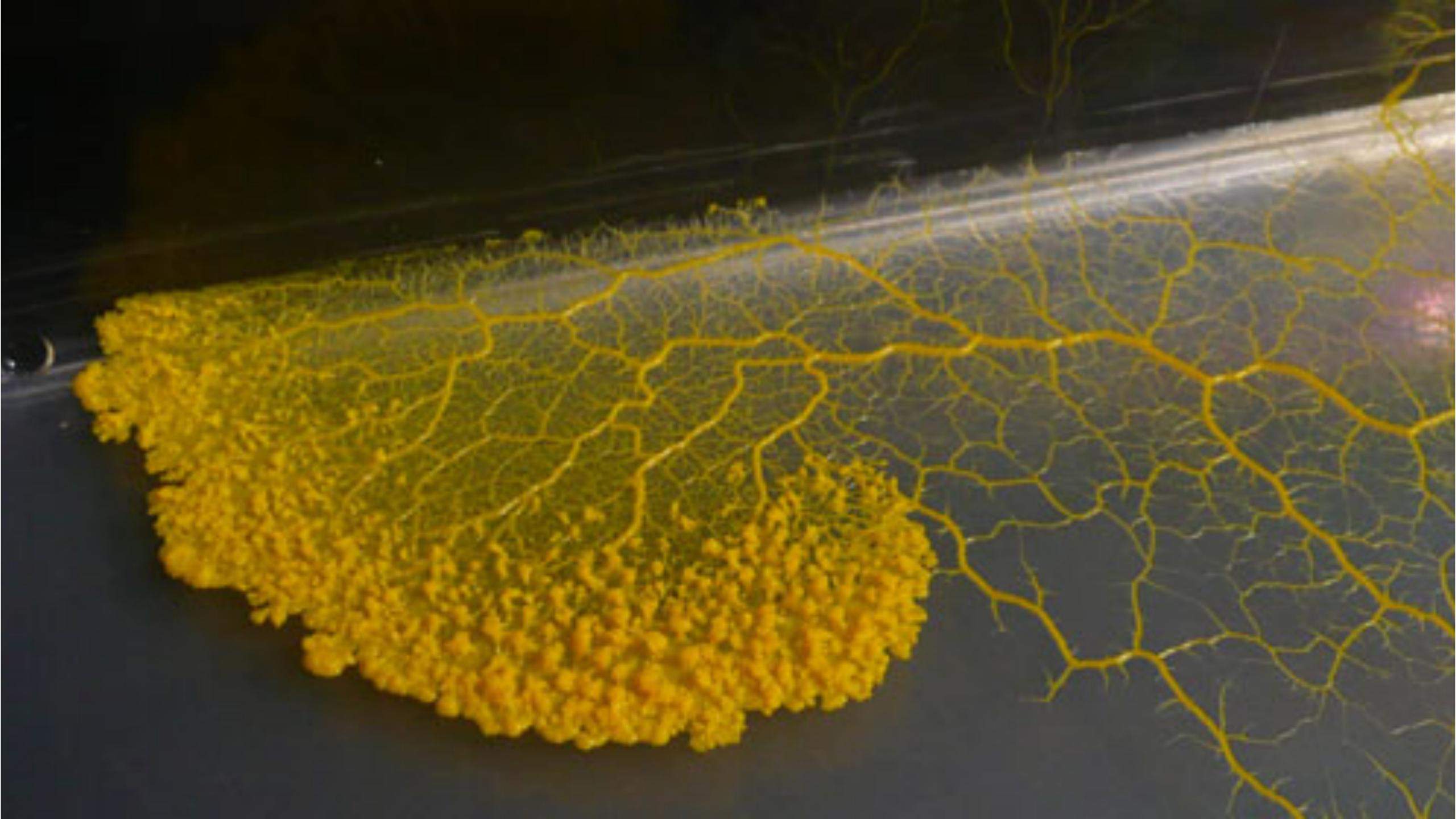


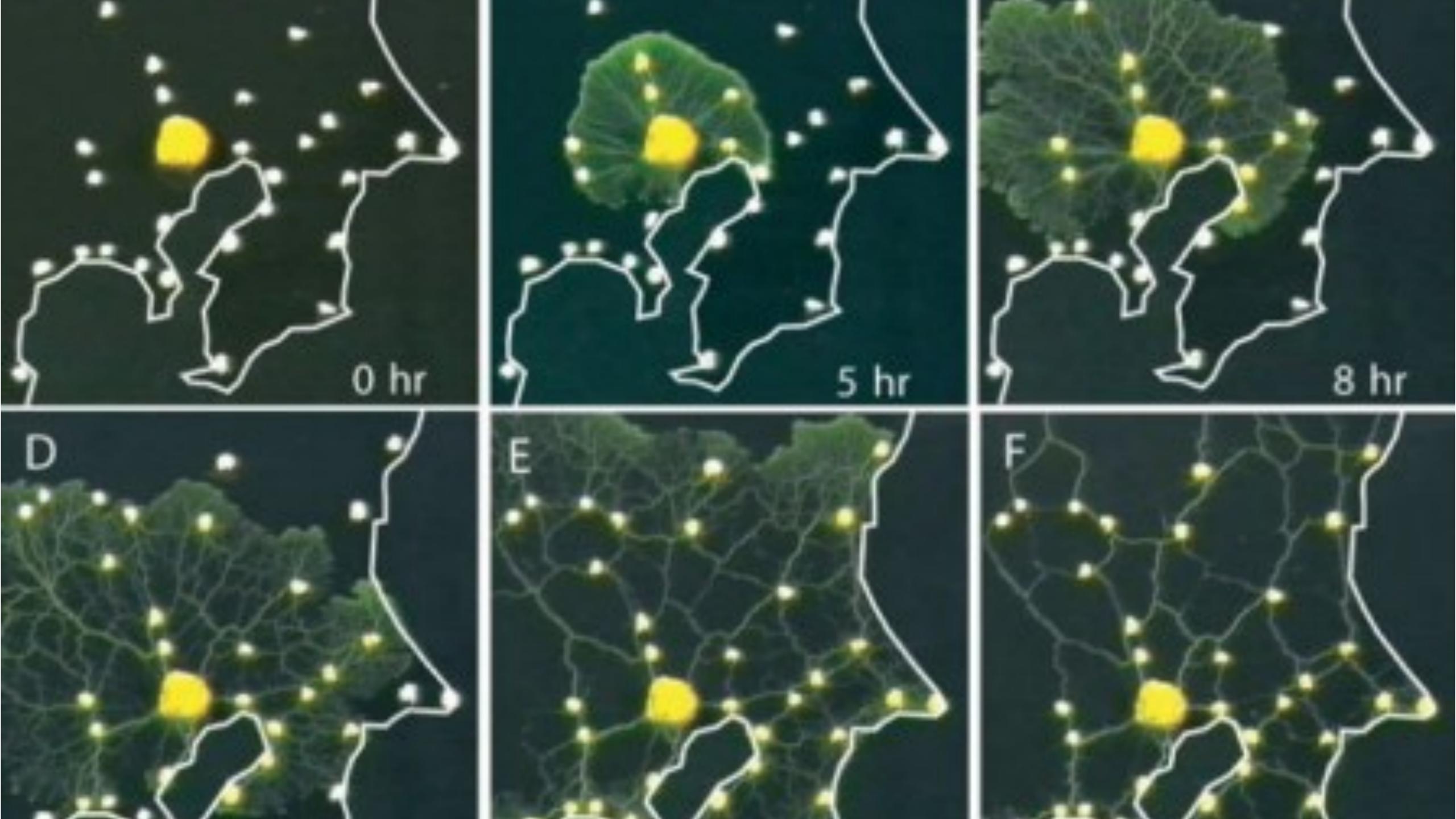


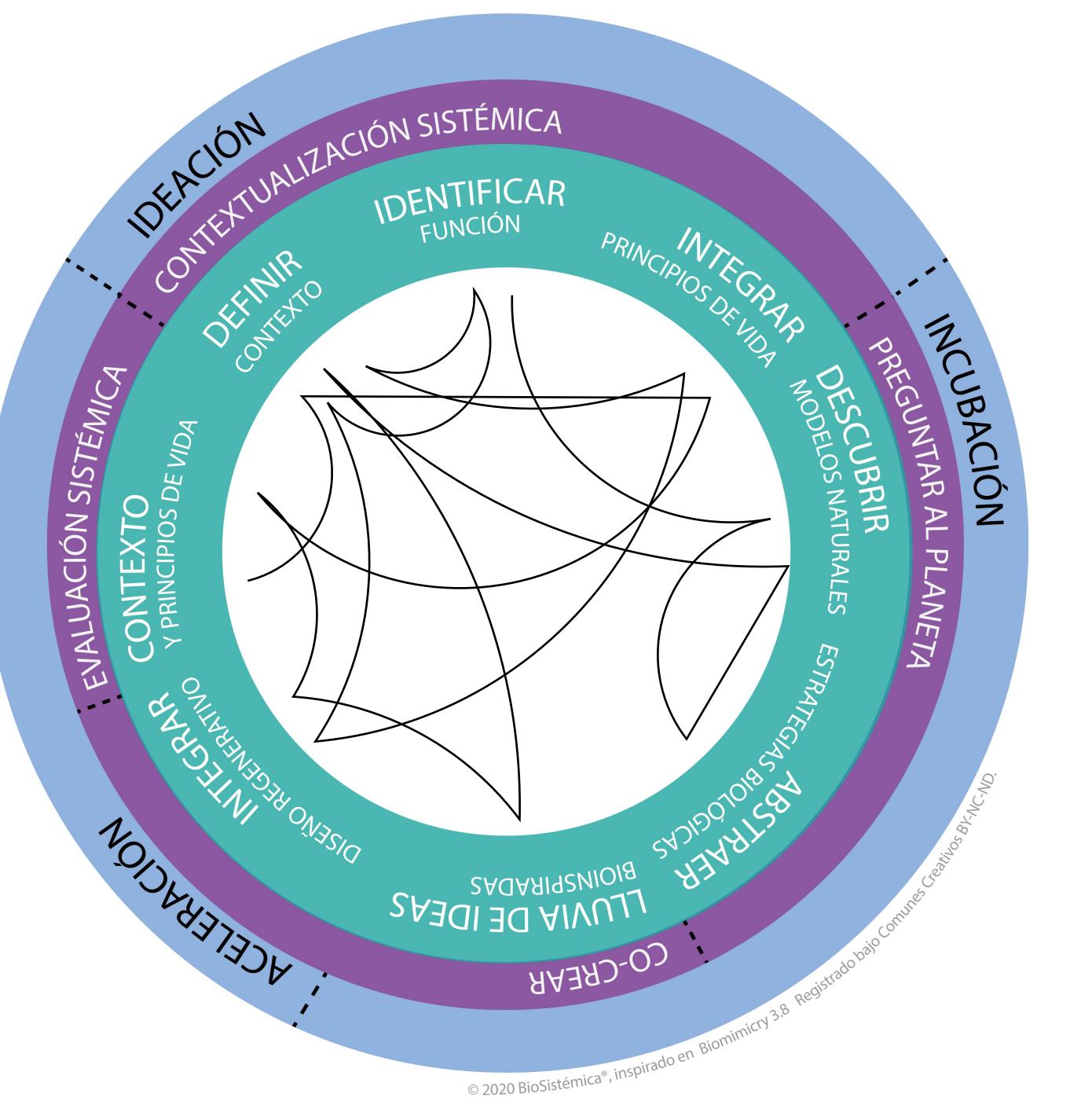












Contexto del reto u organismo

Función

Principios de Vida

Modelos naturales directos

Abstracción de la estrategia biológica

Posibles aplicaciones

Diseño

Evaluación y contraste con contexto