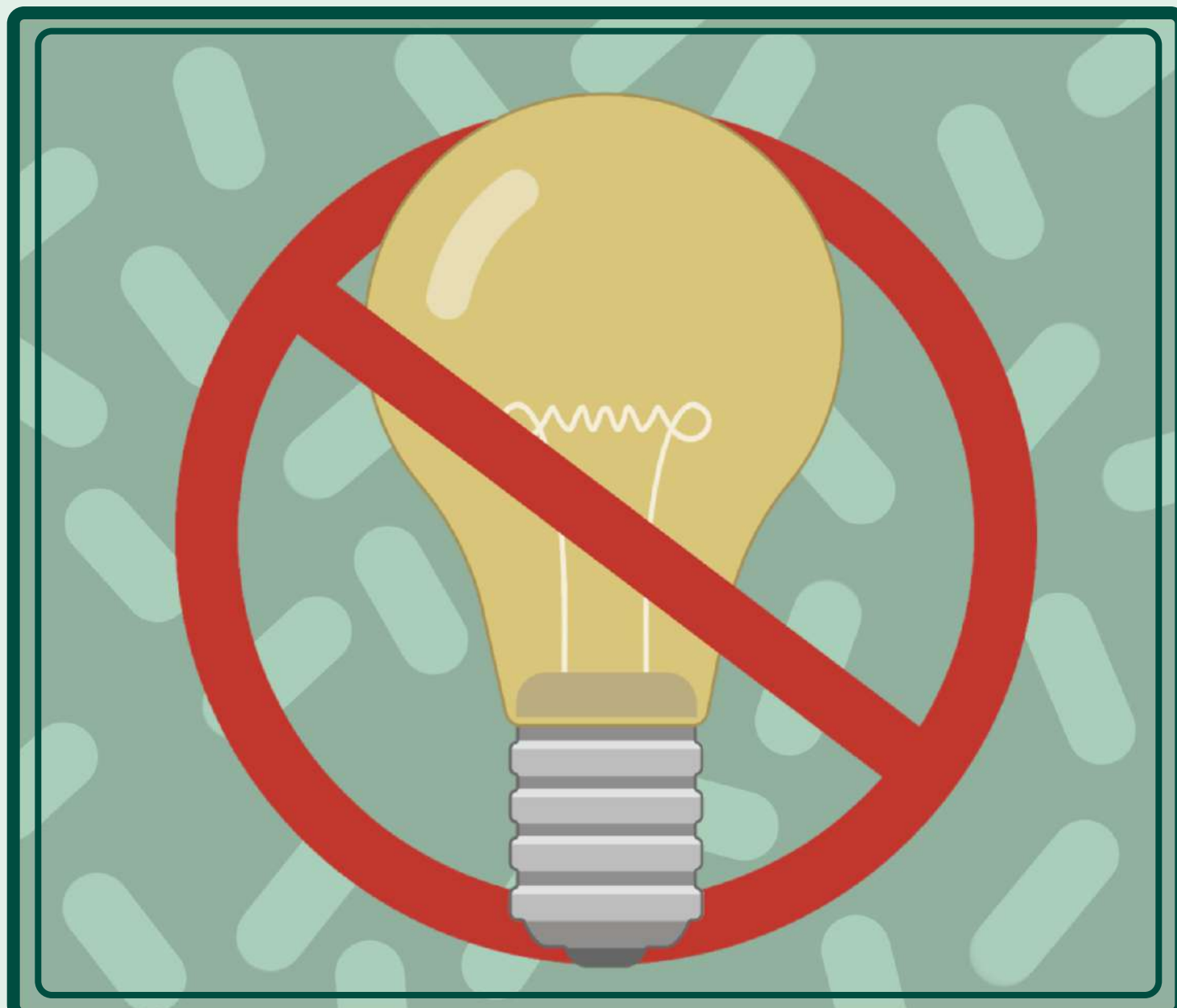
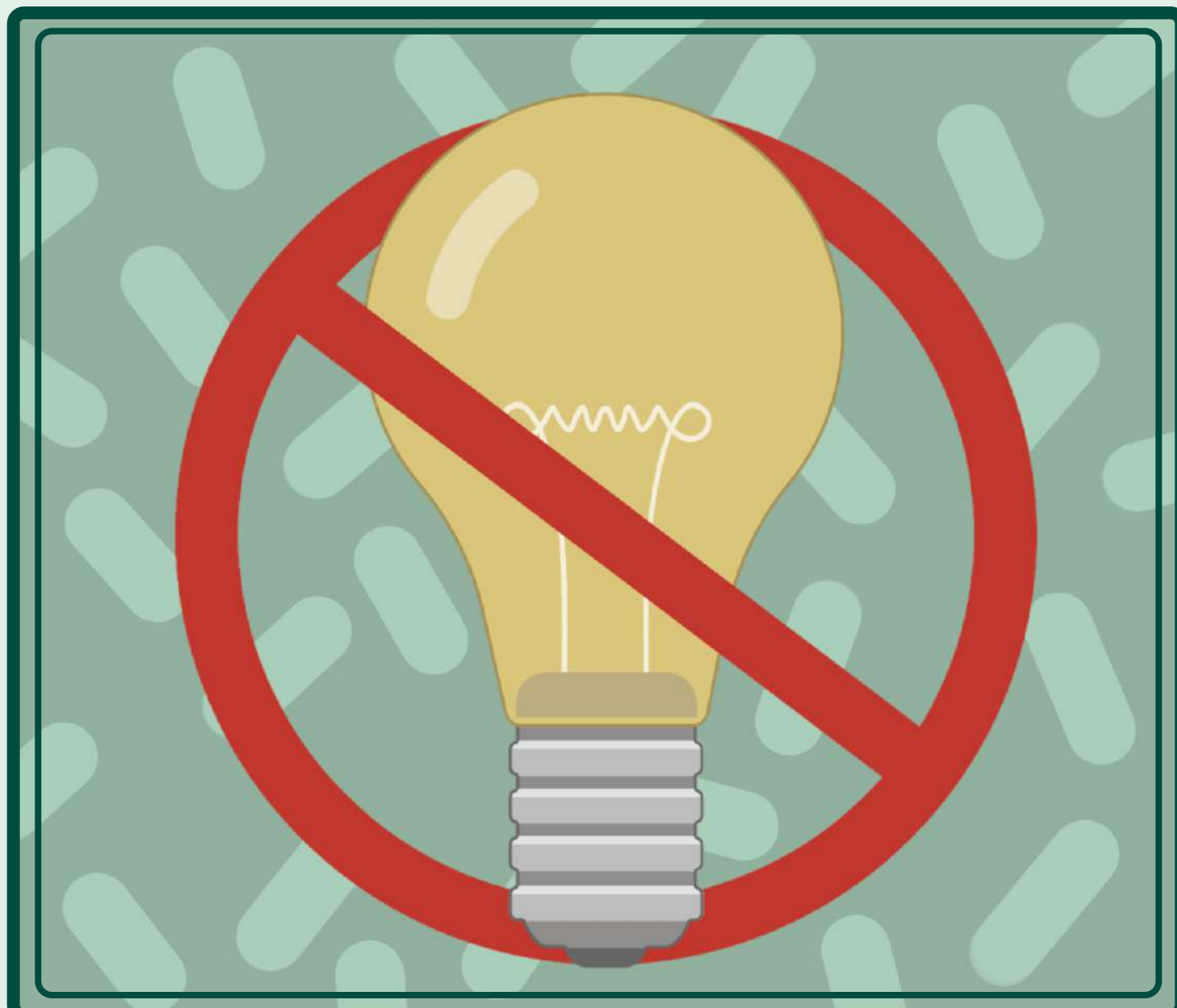


POWER OUTAGE



Lights out!
All the experiments in the lab
have to be repeated.
All players lose a *Time* card.

POWER OUTAGE



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Lights out!
All the experiments in the lab
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All players lose a *Time* card.

ANTIBIOTIC WHOOPSIE



A bottle of antibiotic was
misabeled. And was used all
over the place...
Everyone loses their bacteria.

ANTIBIOTIC WHOOPSIE



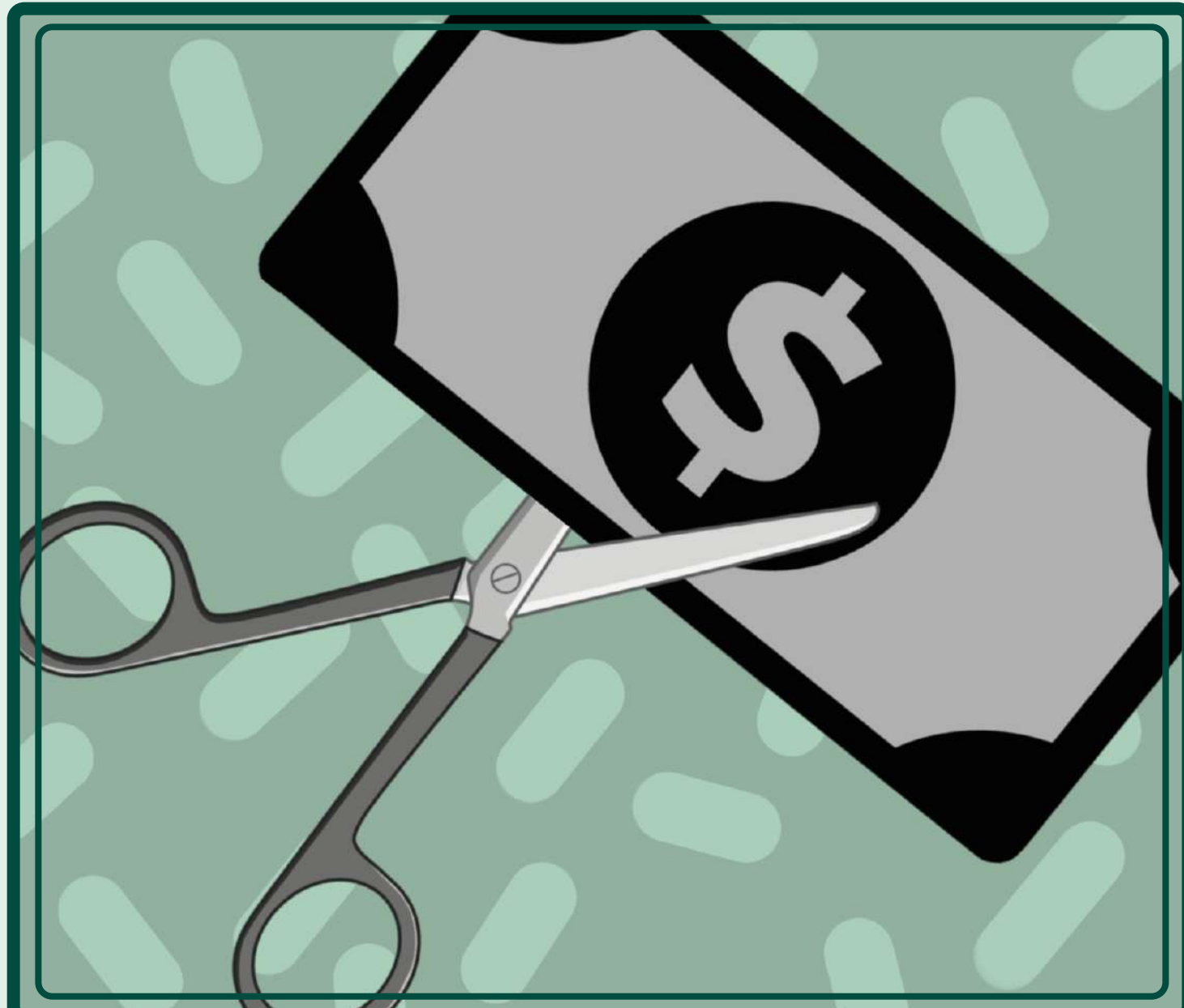
A bottle of antibiotic was
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ANTIBIOTIC WHOOPSIE



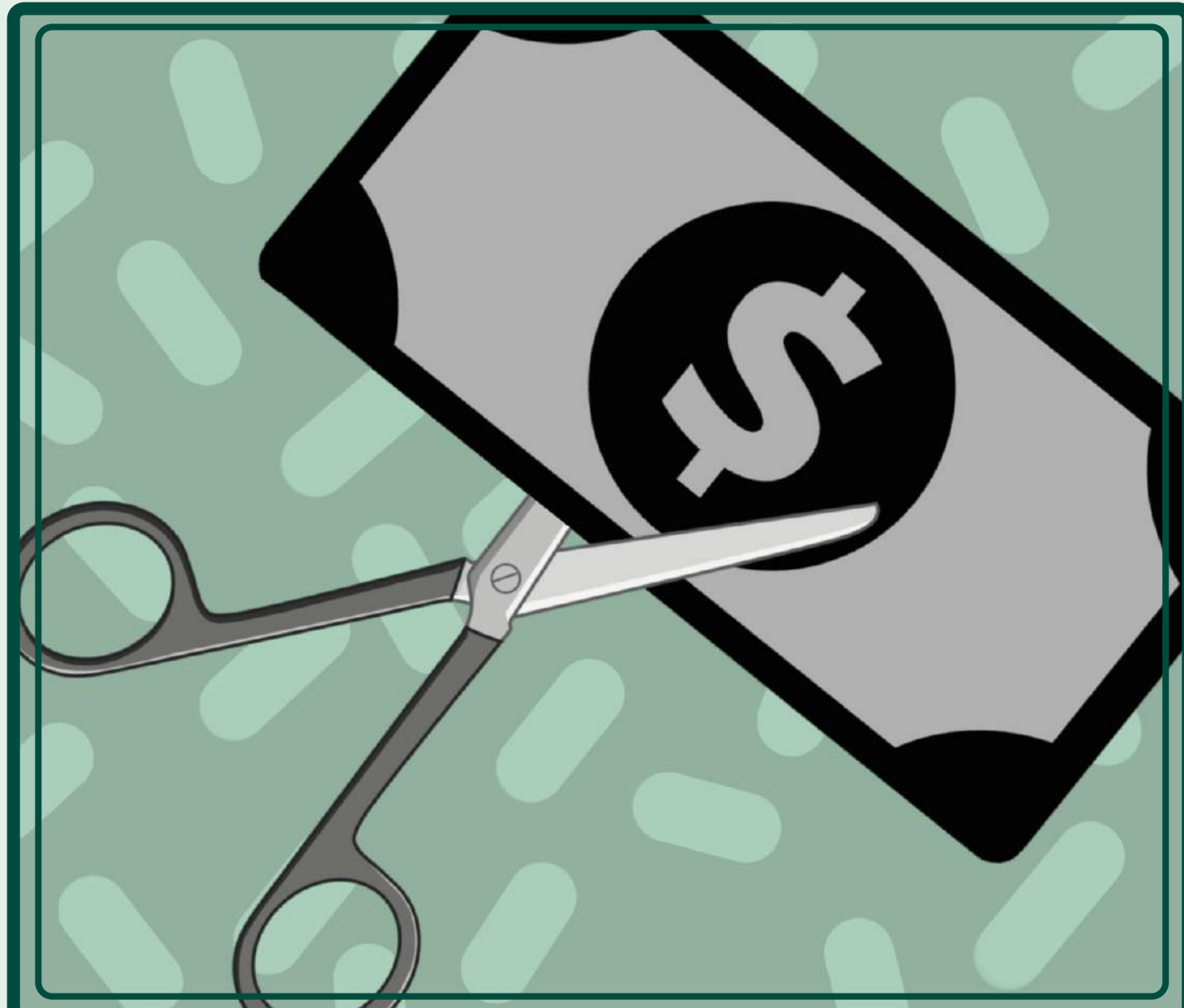
A bottle of antibiotic was
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UNEXPECTED EXPENSE



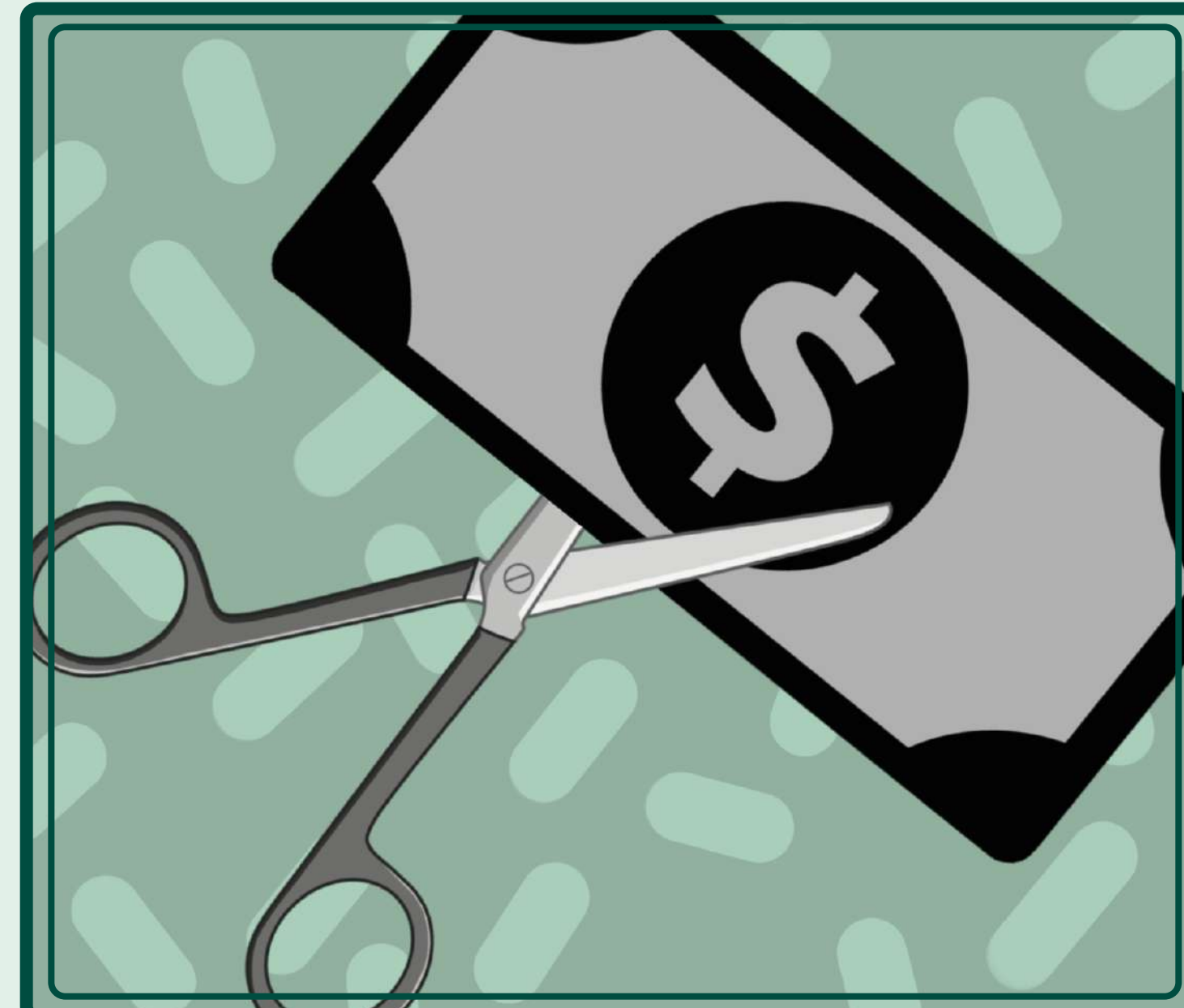
A trainee did not respect the
protocol of one of the
machines. It must be
replaced.
All players lose a *Money* card.

UNEXPECTED EXPENSE

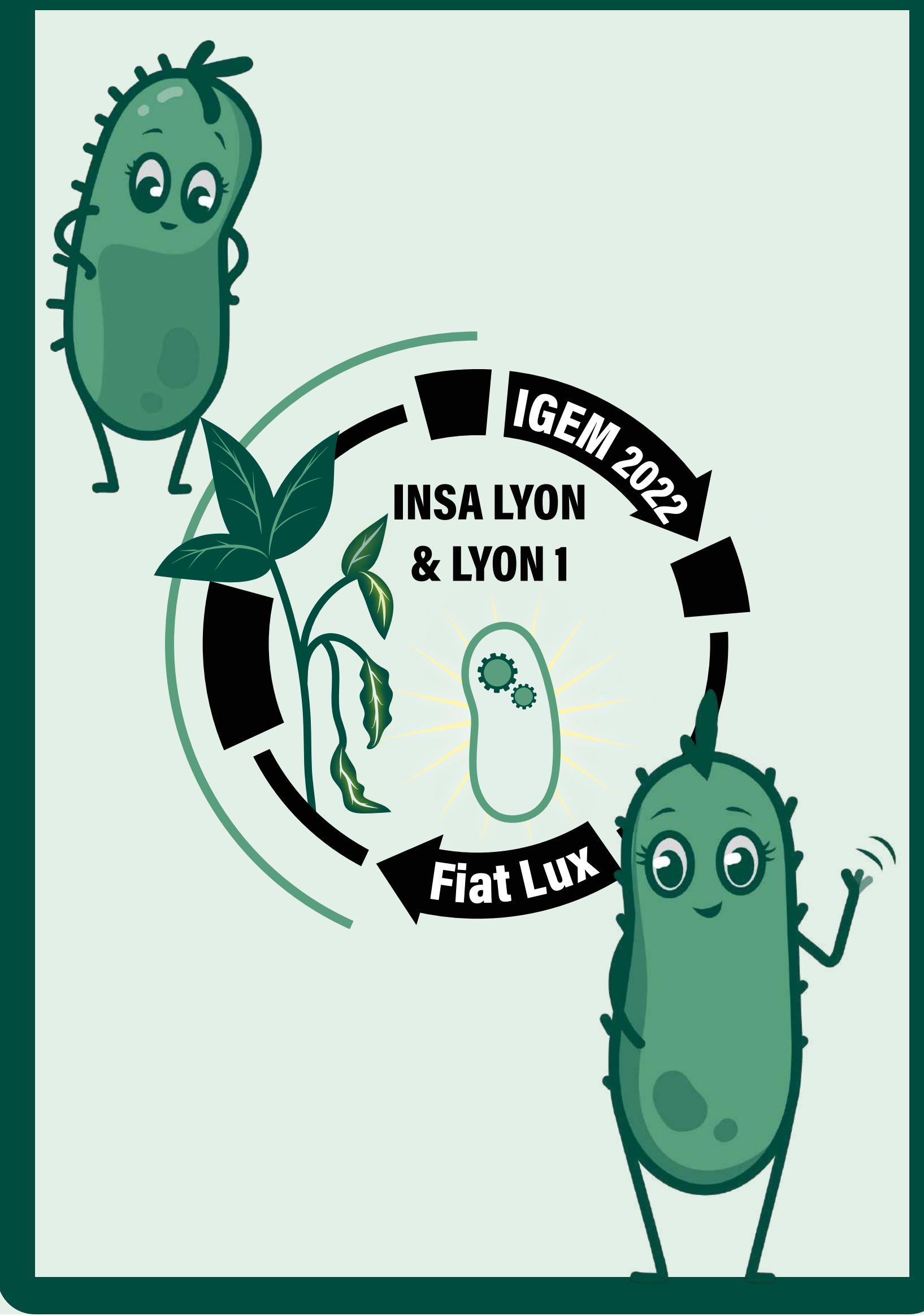
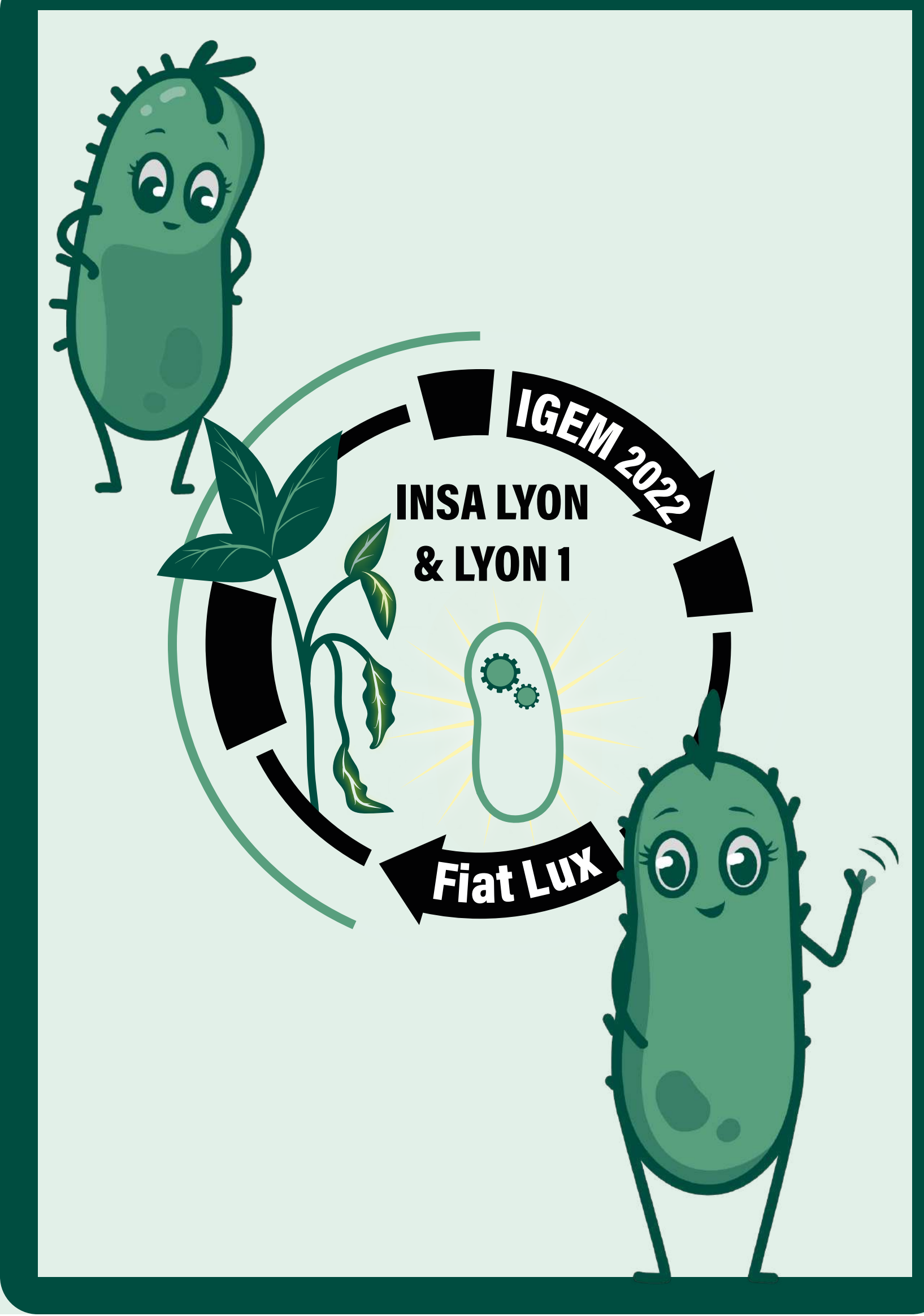
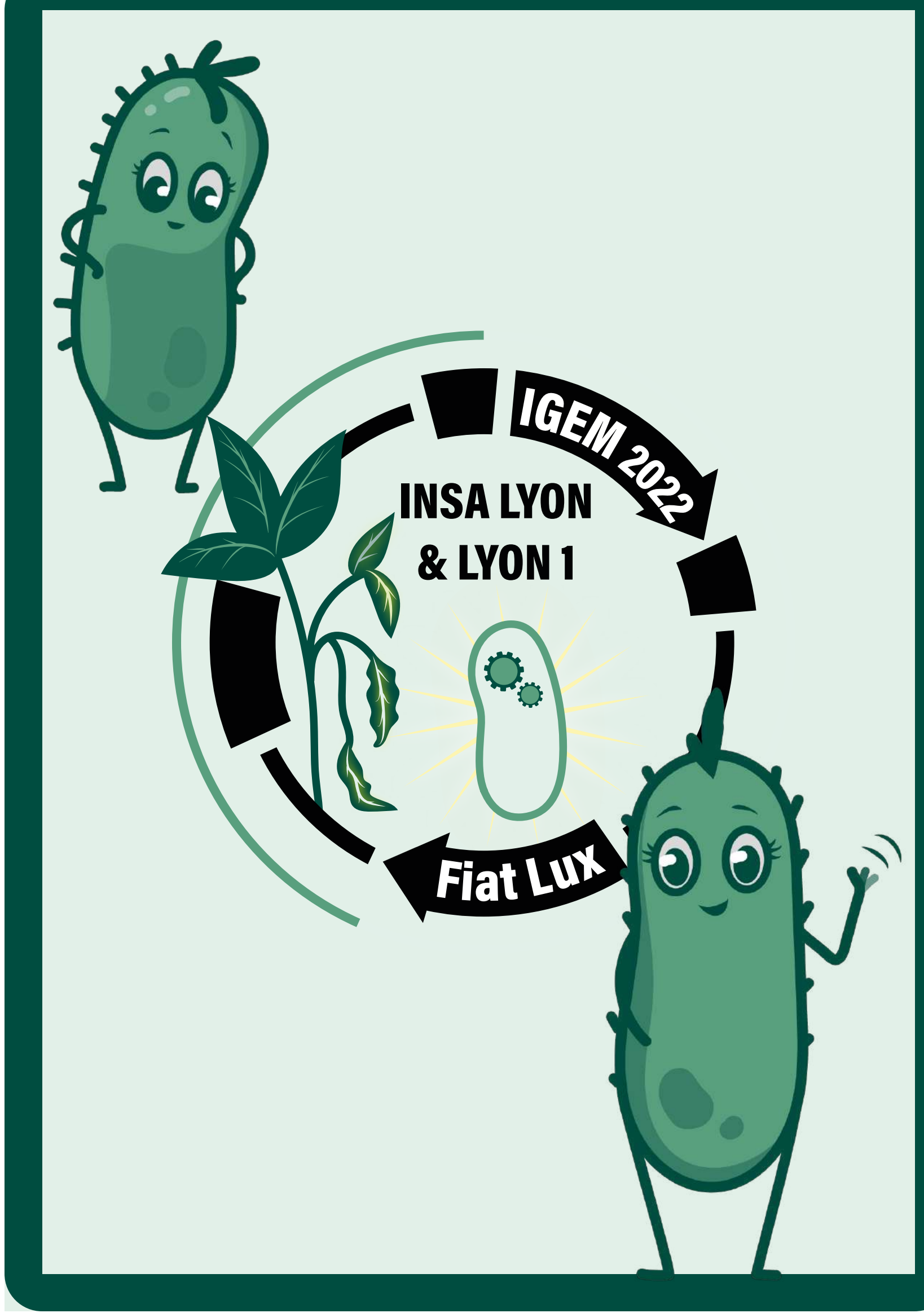
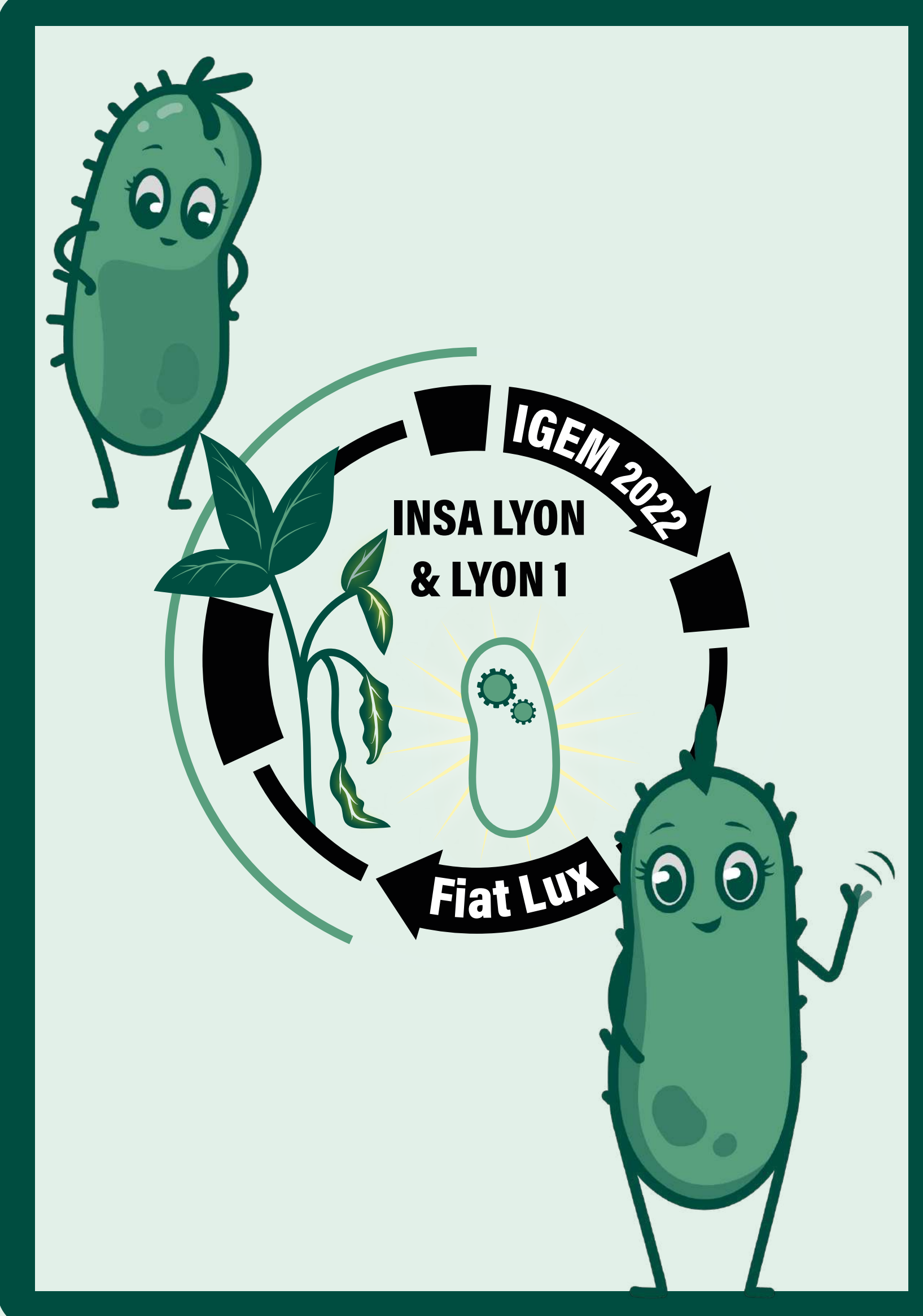
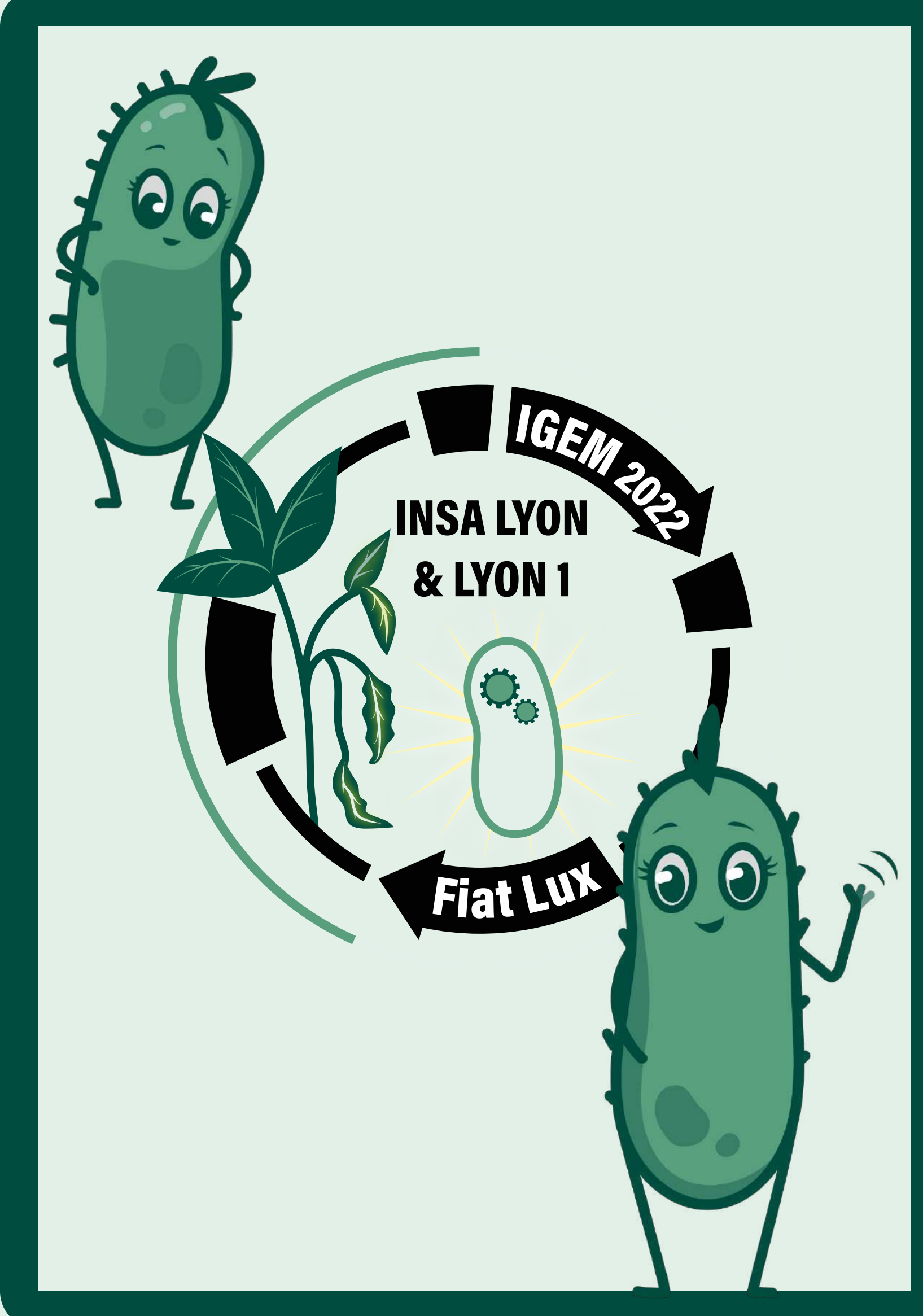
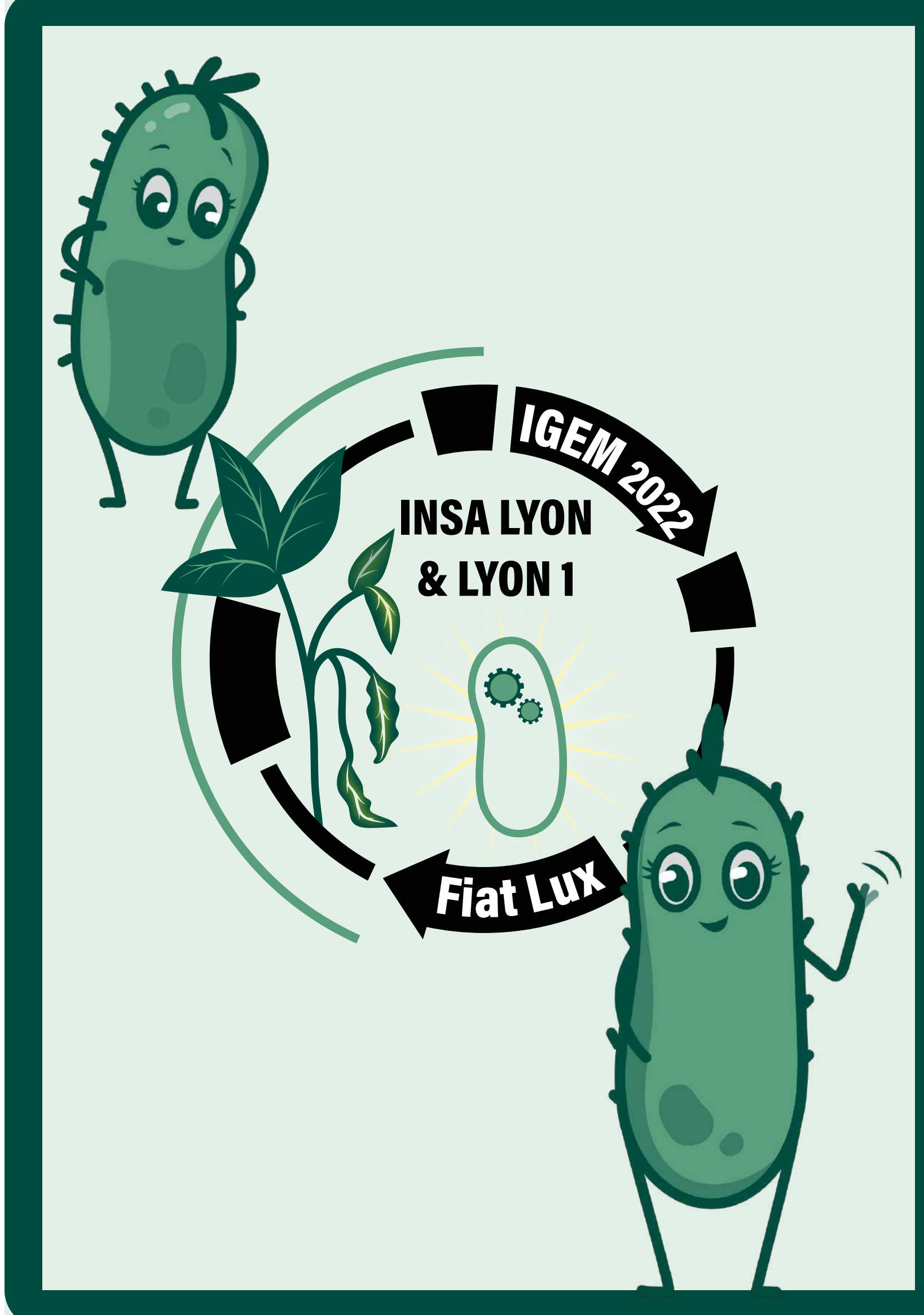
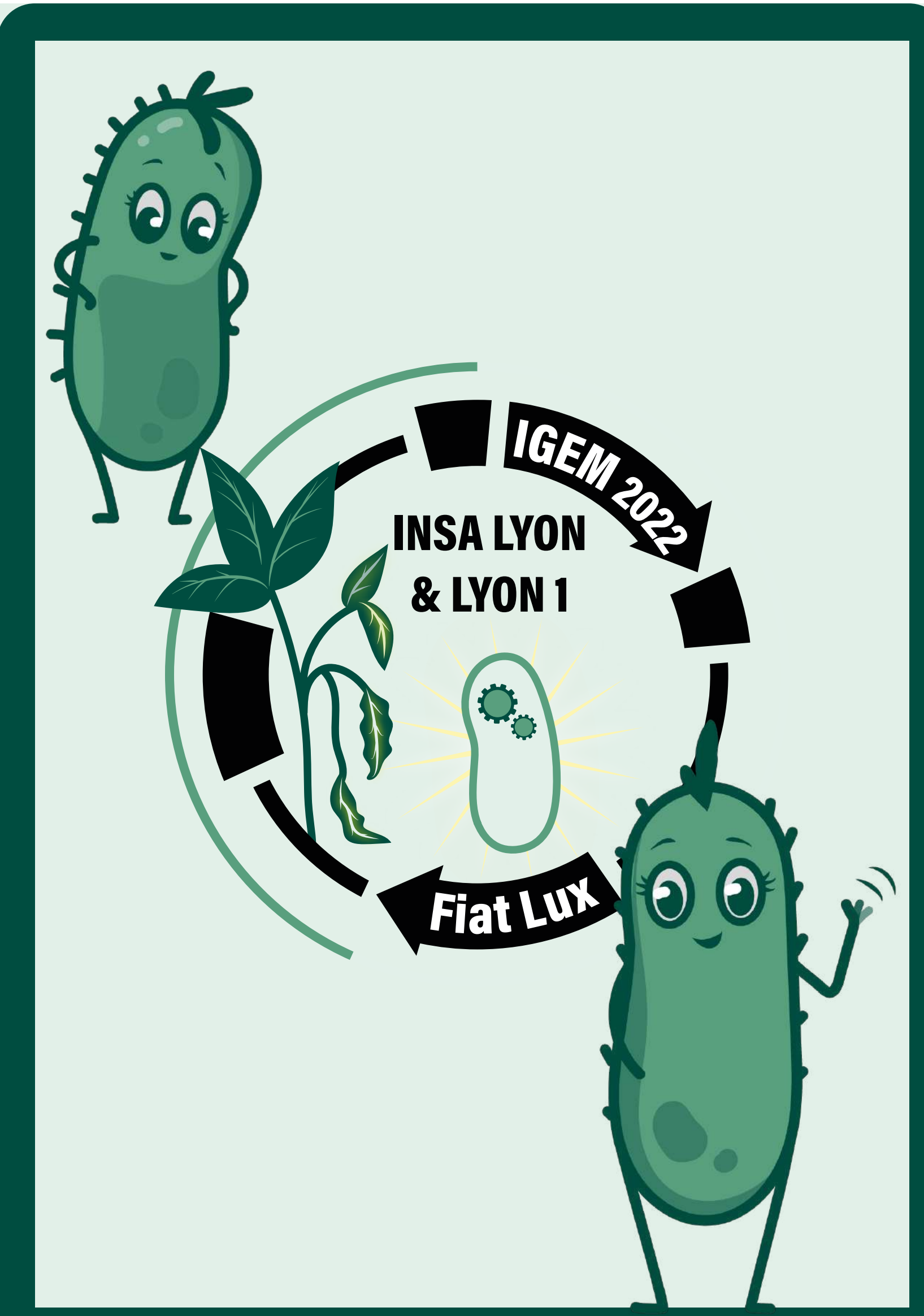
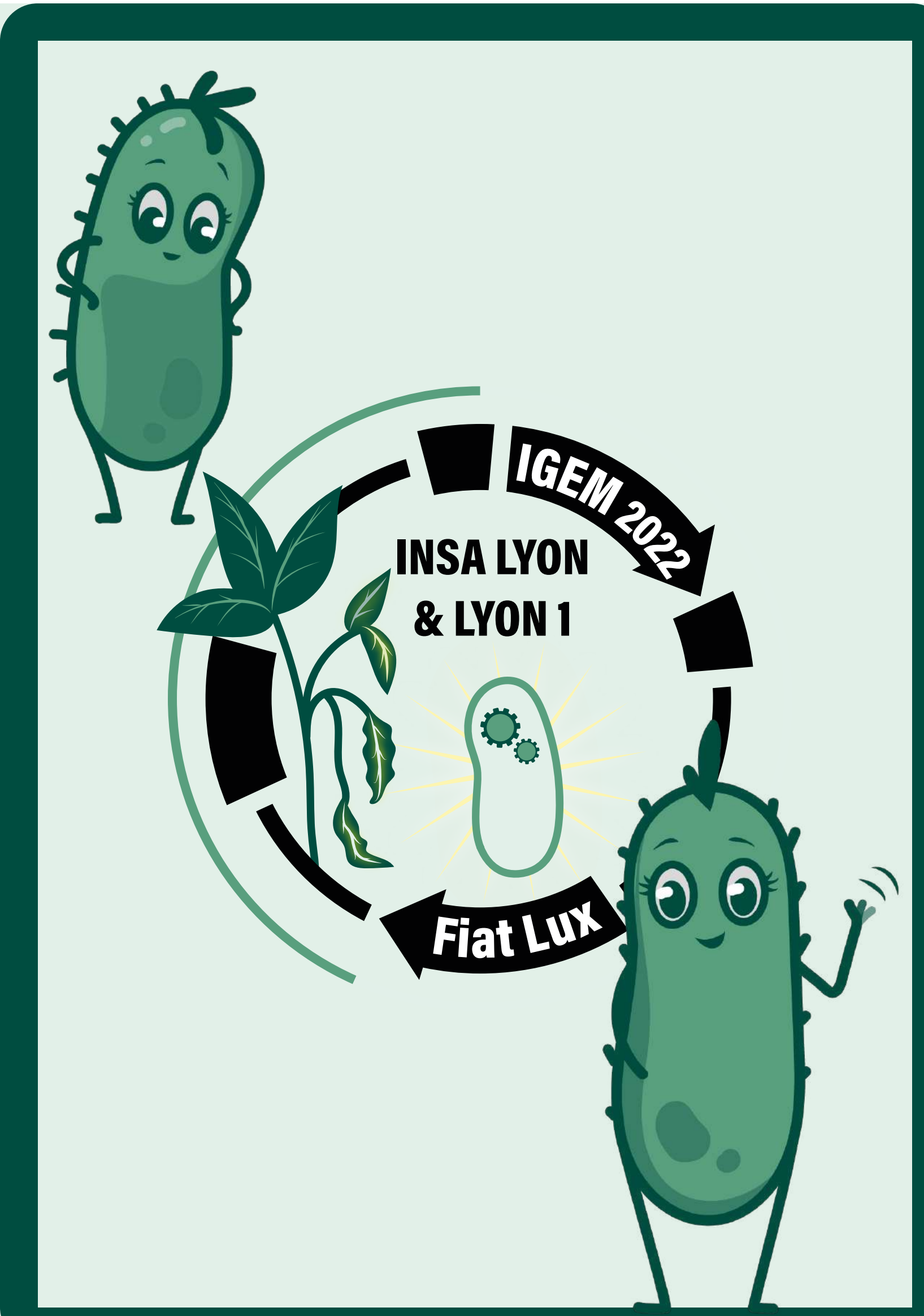
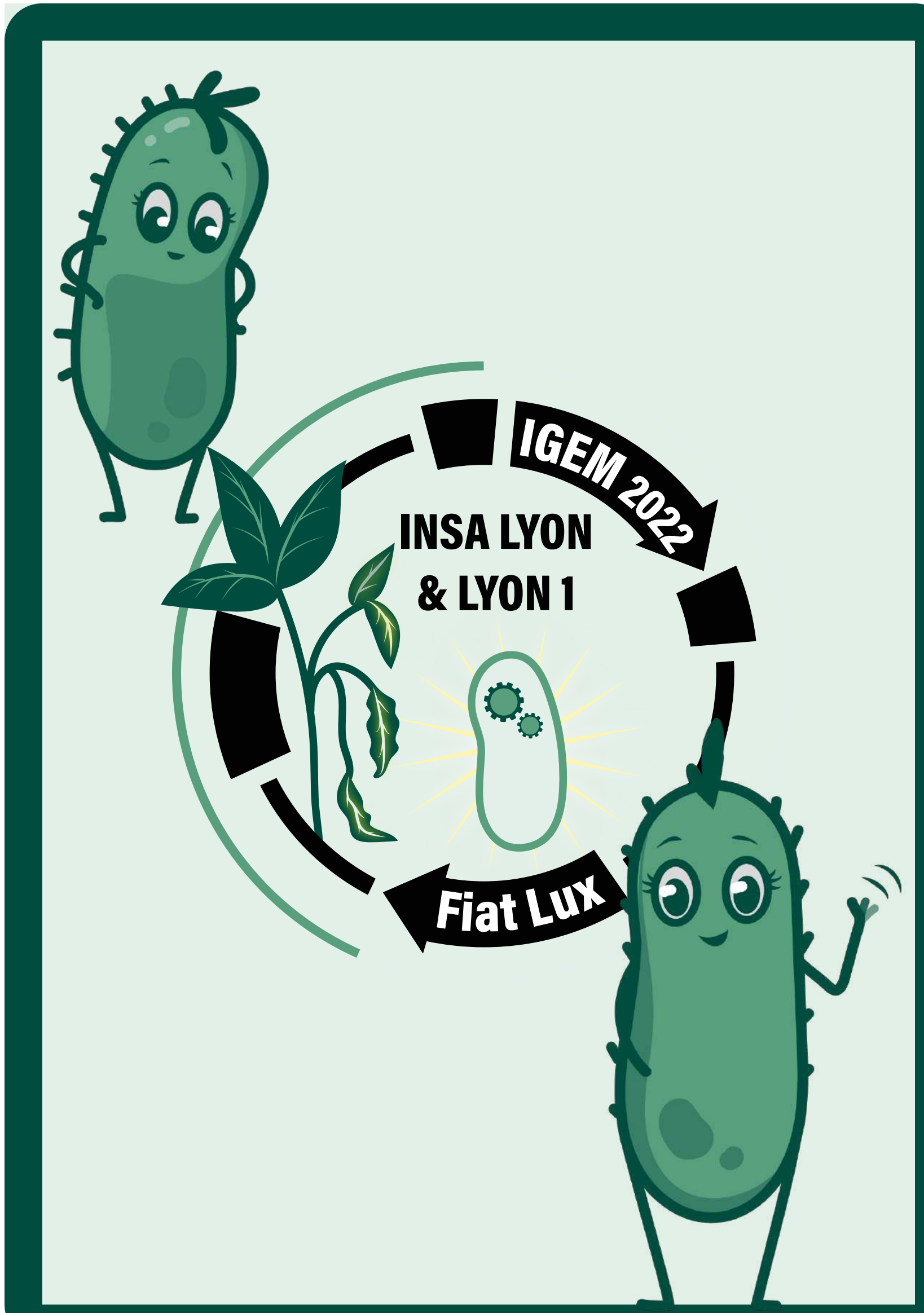


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LUCKY SHOT



Eureka! Luck is part of science.
Today it was your turn.
Draw the last card played.

LUCKY SHOT



Eureka! Luck is part of science.
Today it was your turn.
Draw the last card played.

LUCKY SHOT



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INDUSTRIAL ESPIONAGE



You have disguised yourself
as a trainee, to get
"inspiration" from another
lab.
Steal a card from another
player and use it.

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RESEARCH SWAP



"It's always good to have new
objectives, especially this
one."
Swap an *Objective* card with a
player.

RESEARCH SWAP

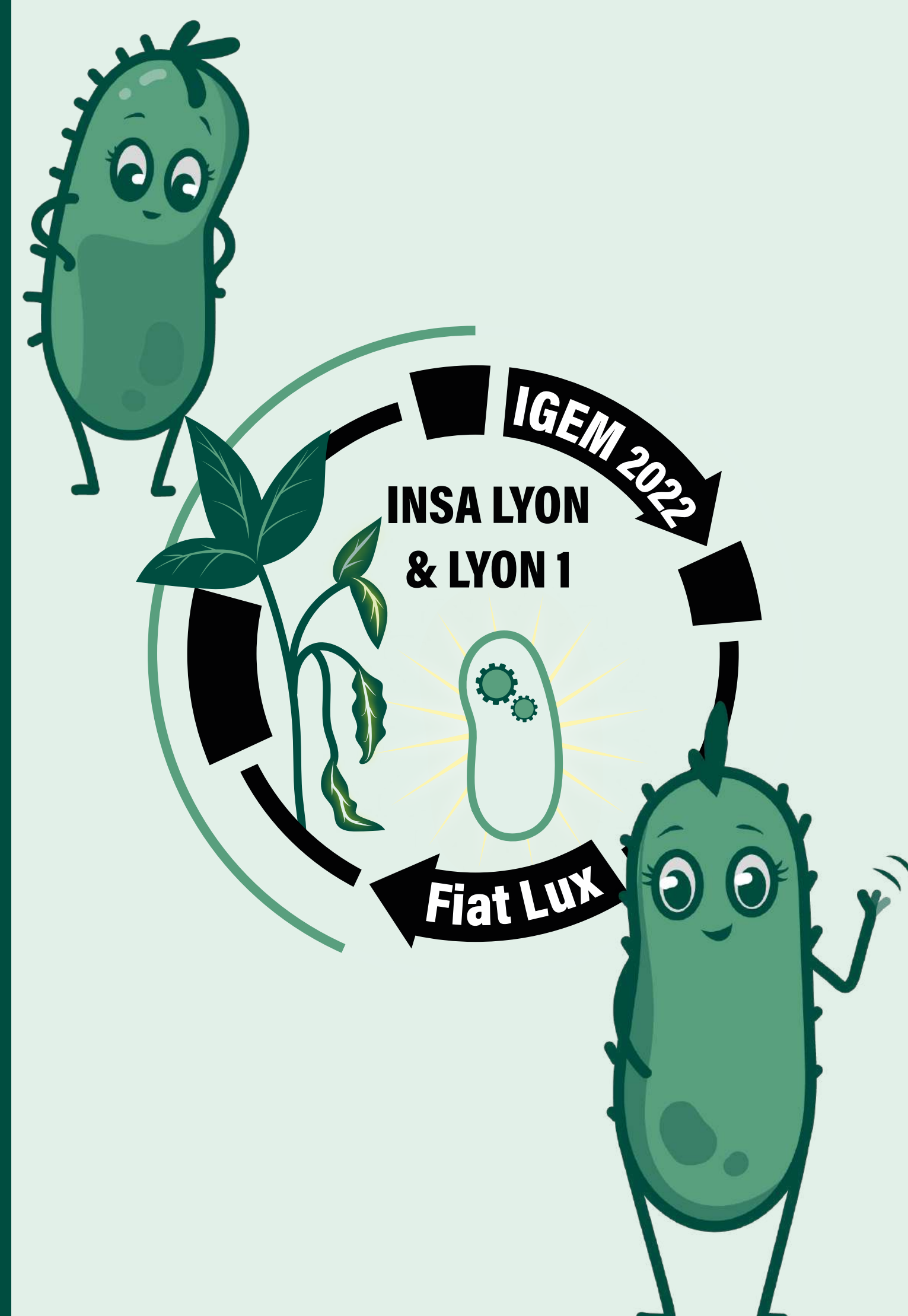
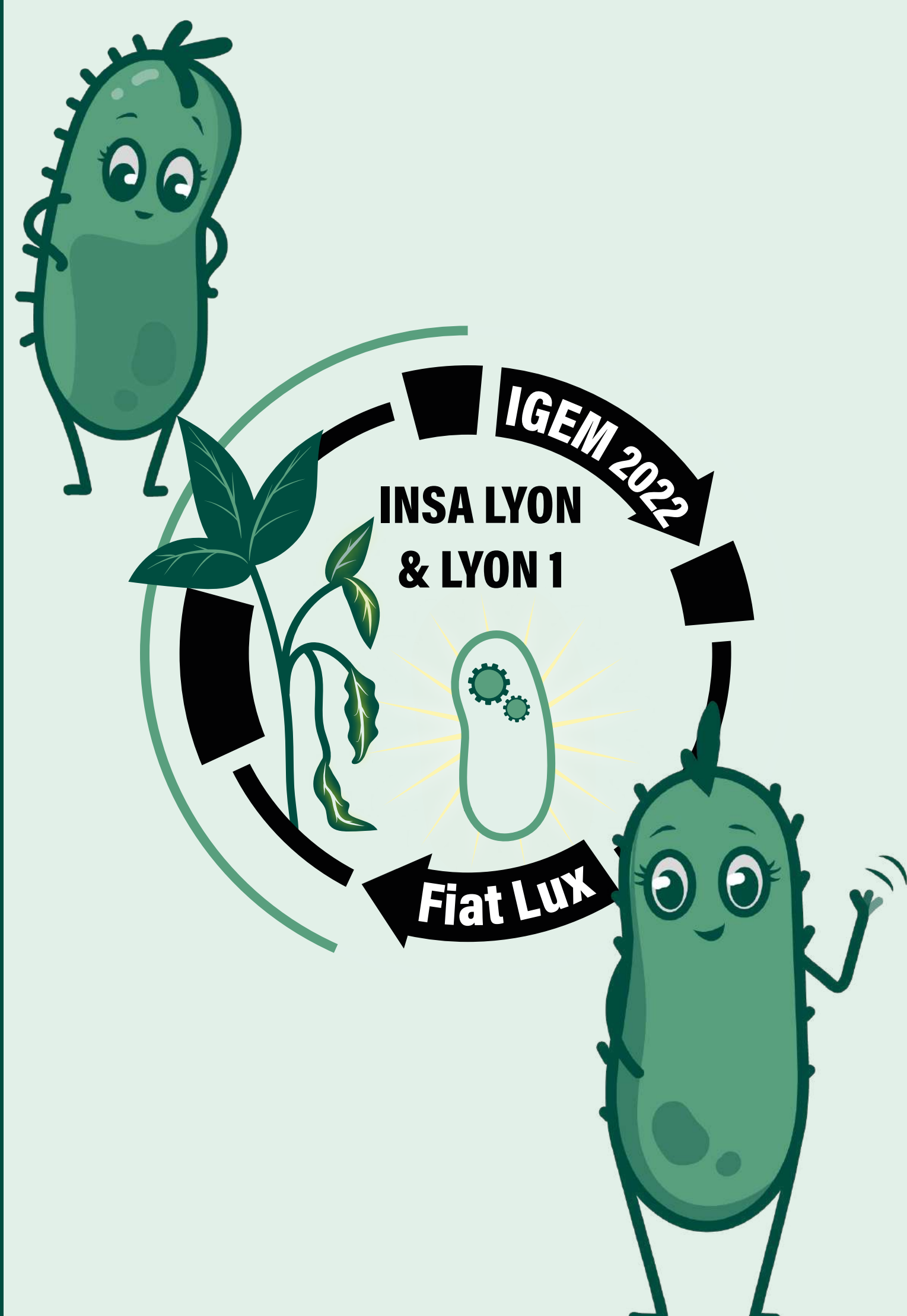
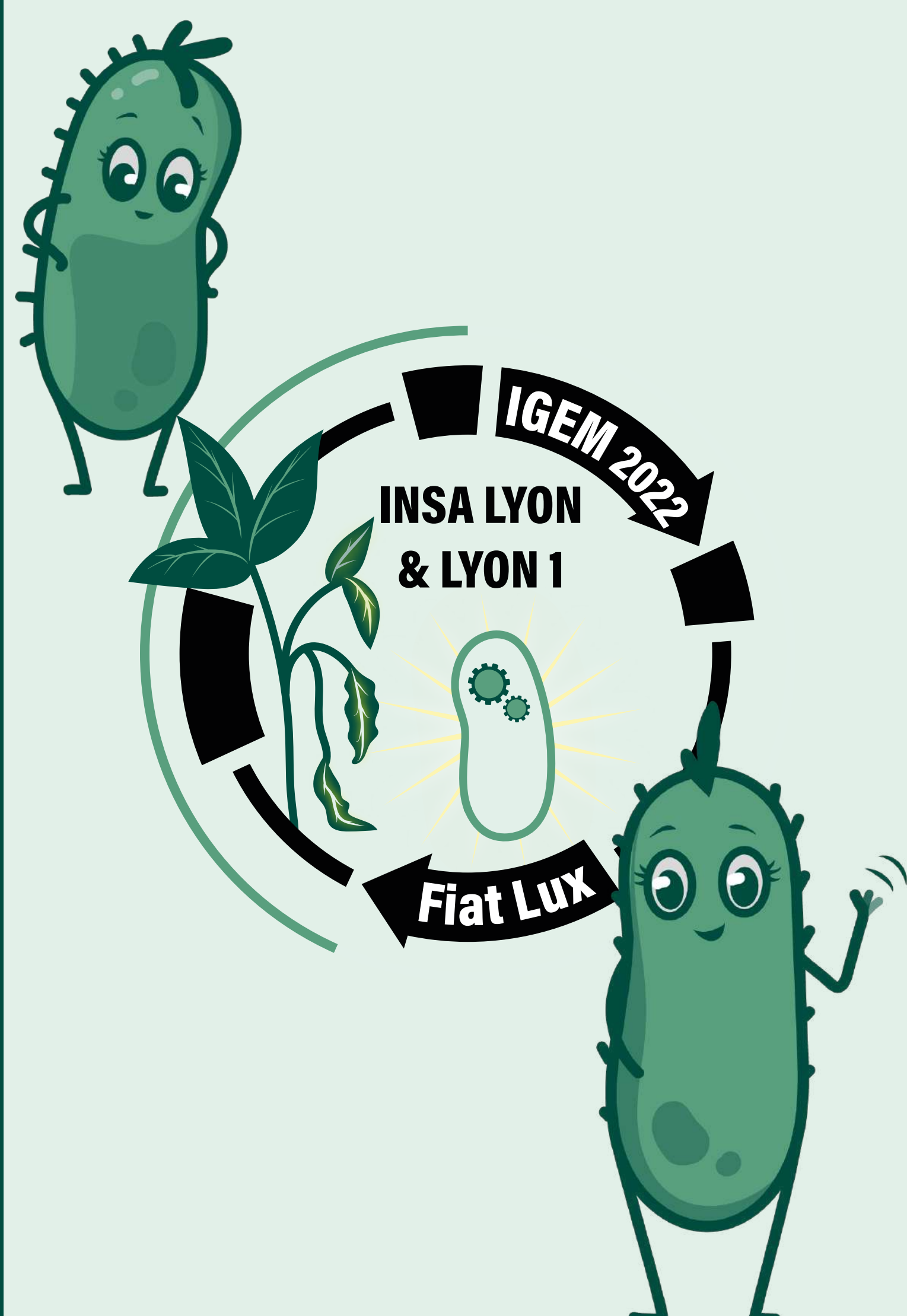
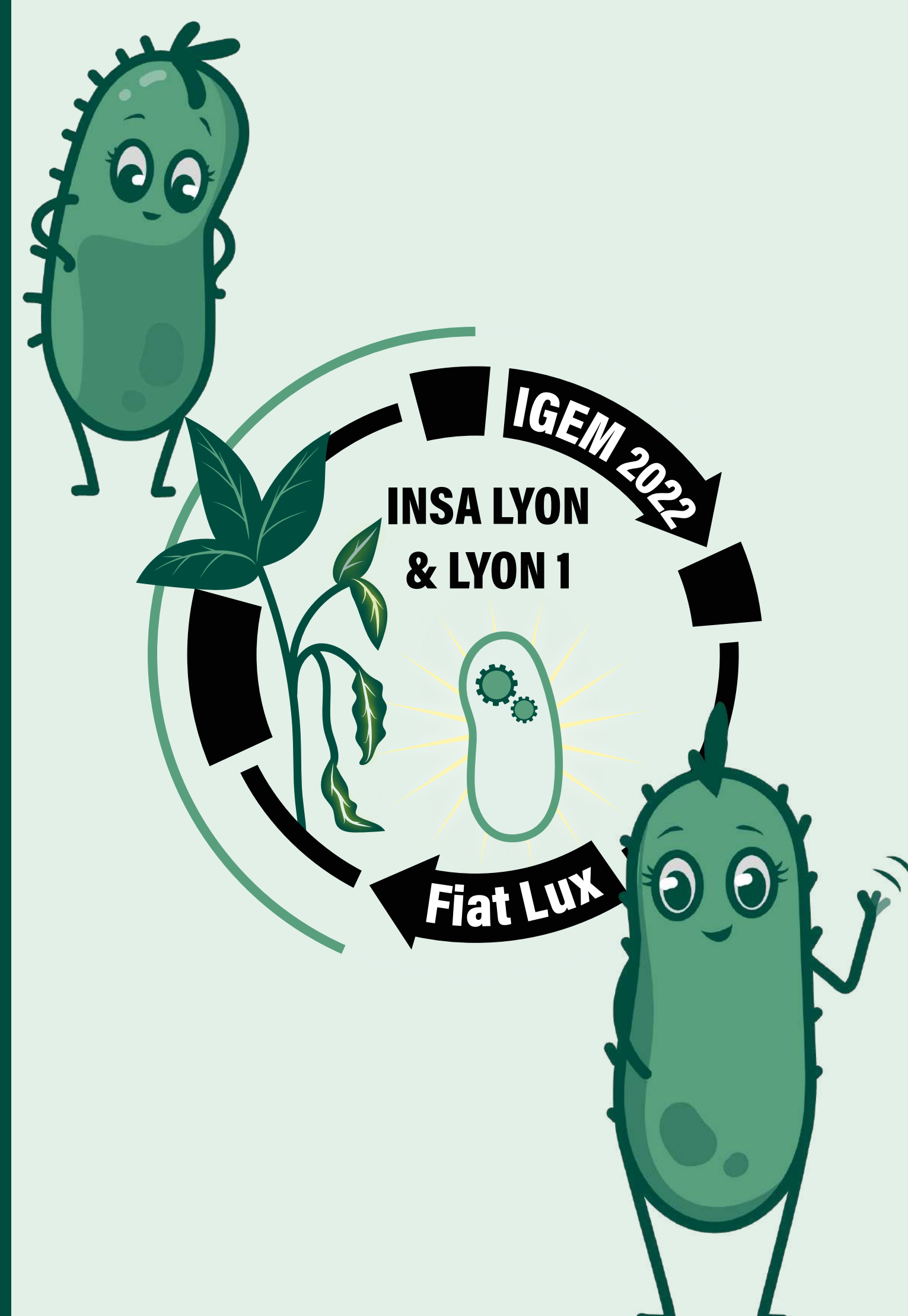
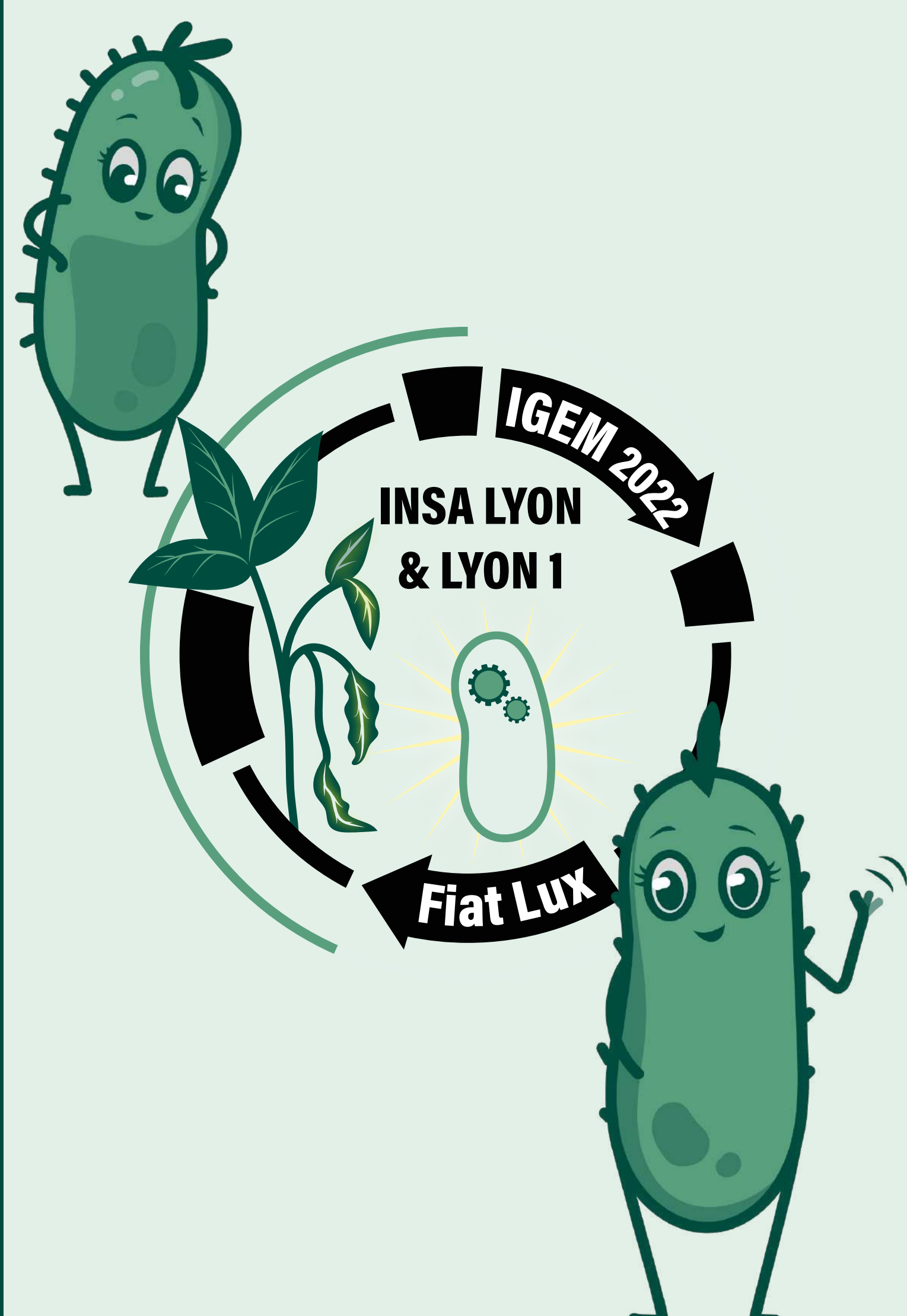
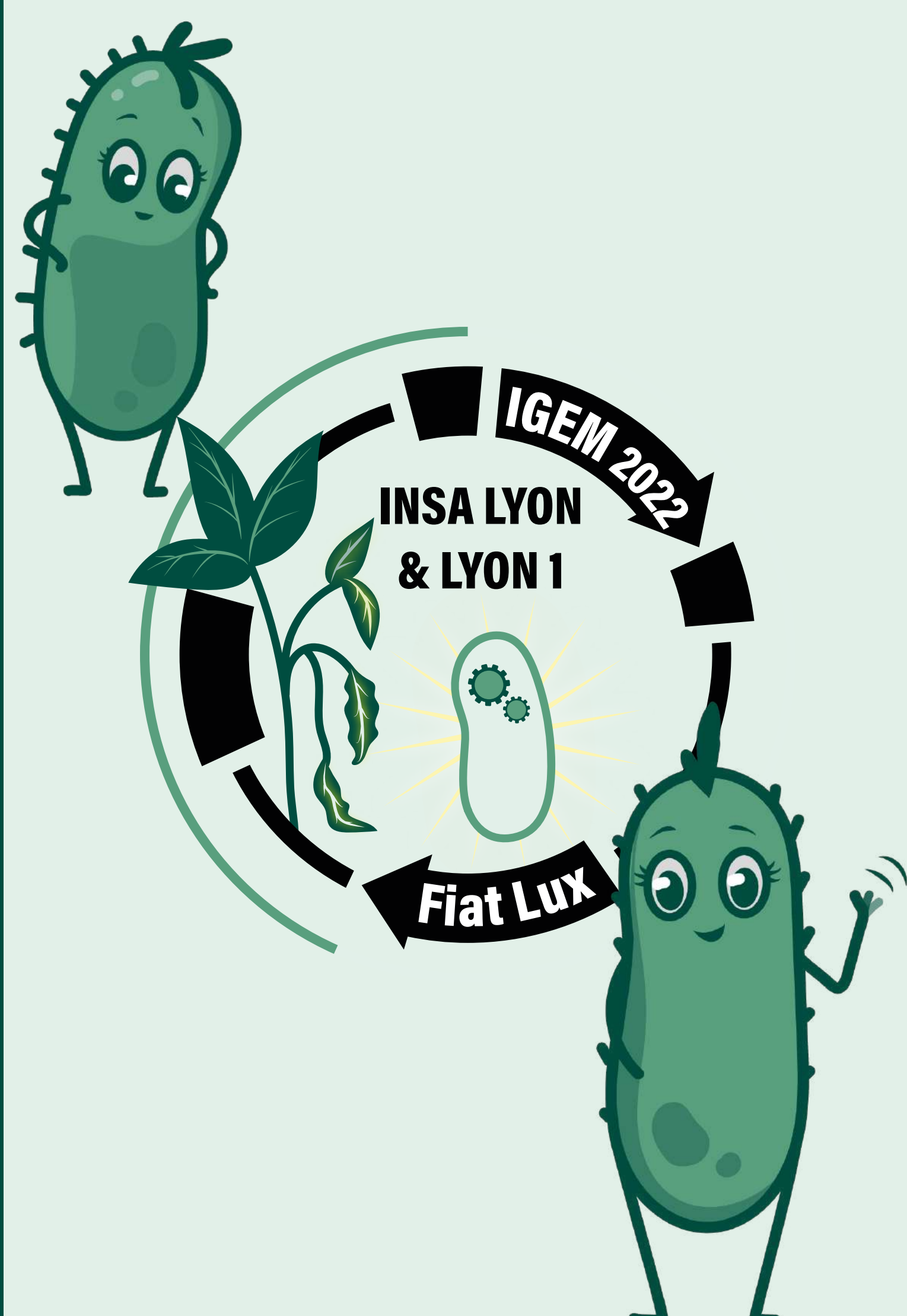
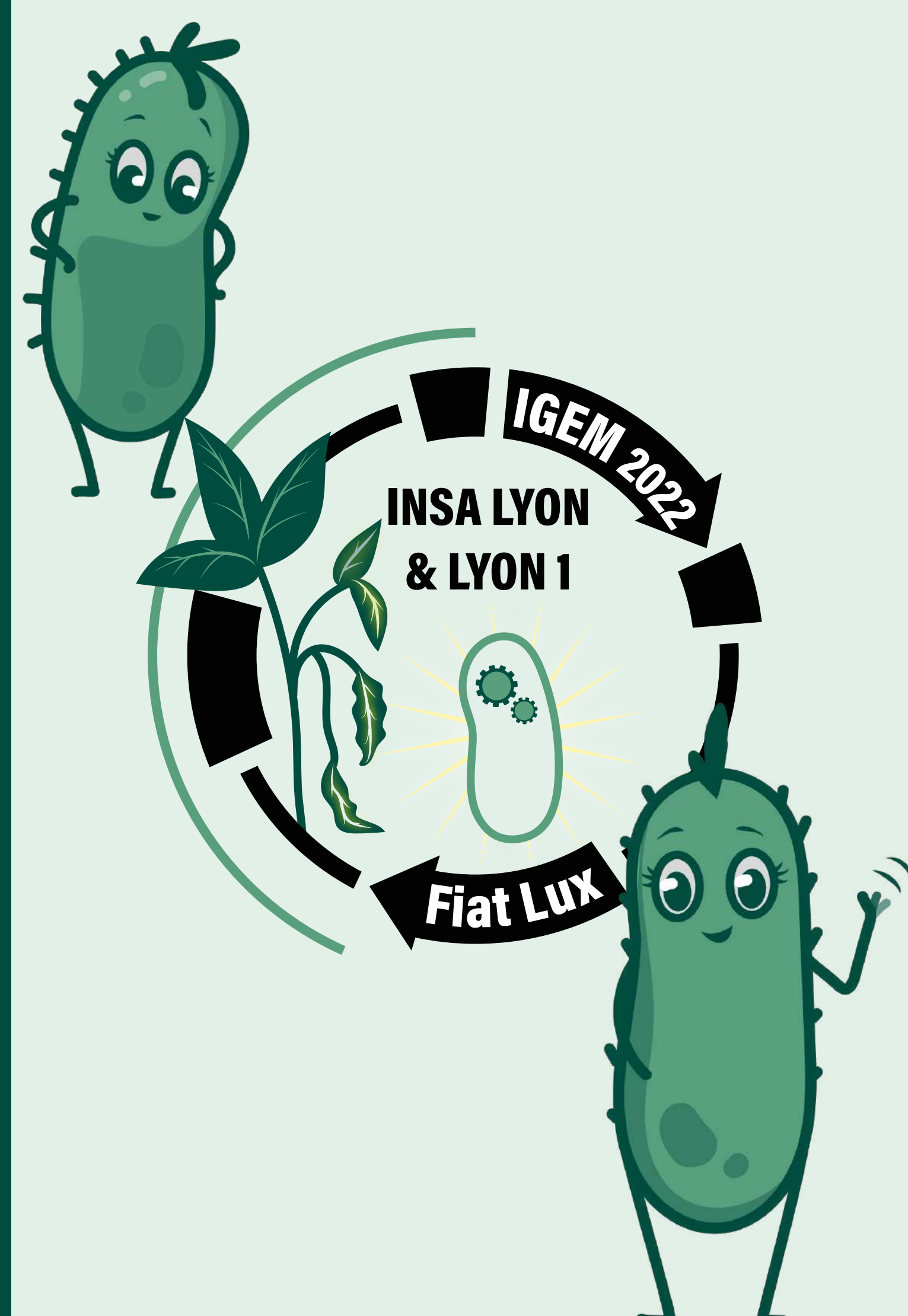
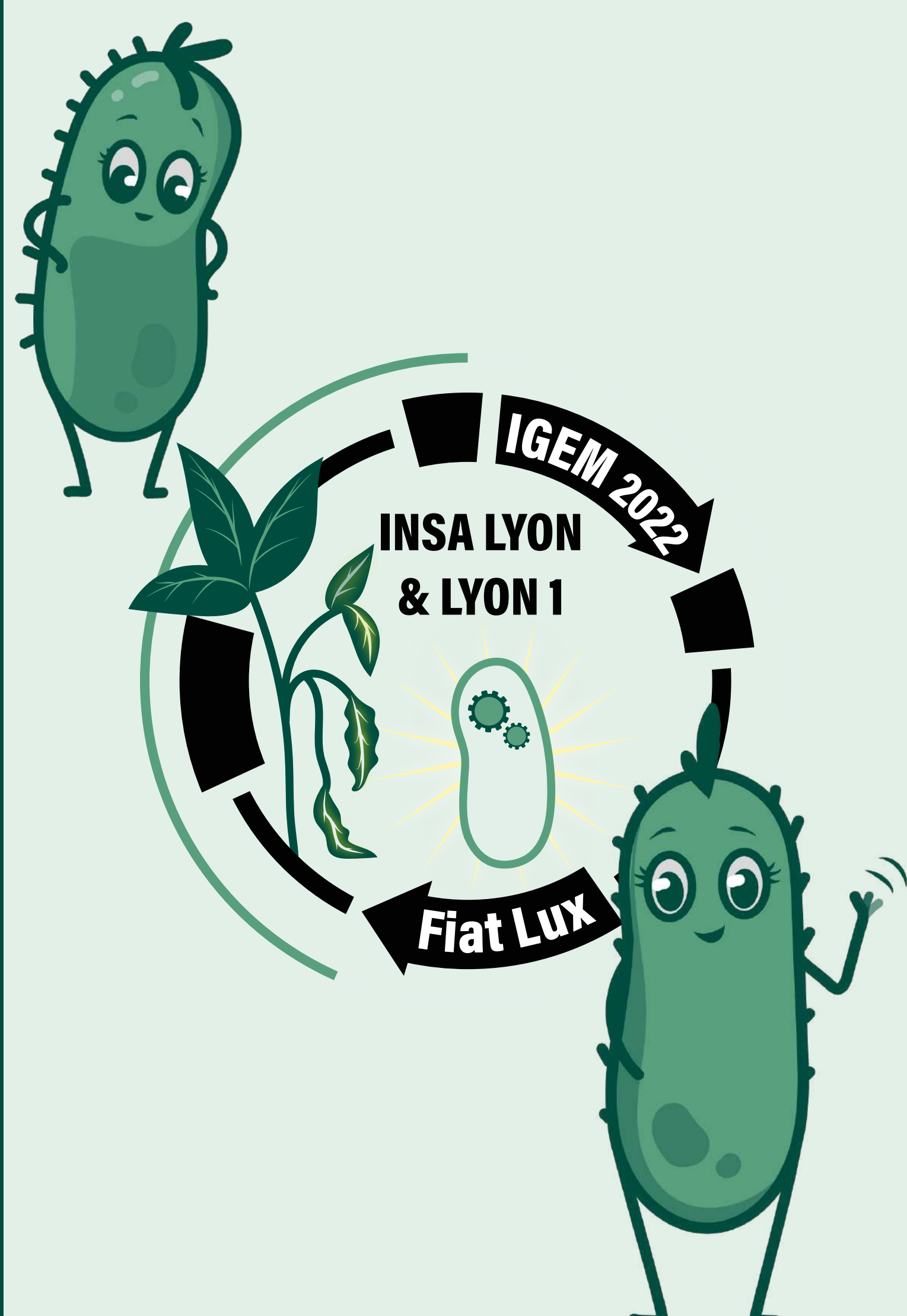
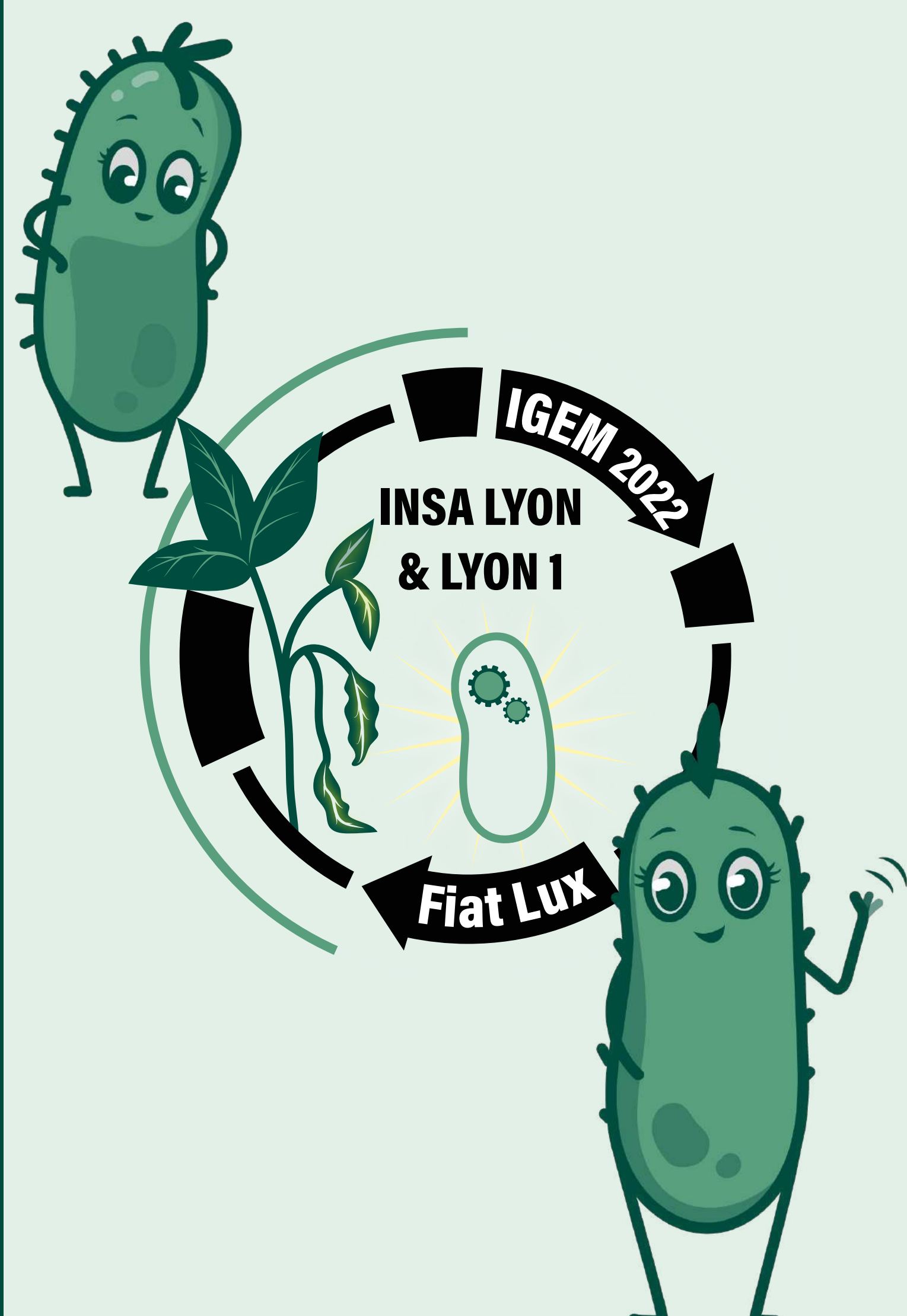


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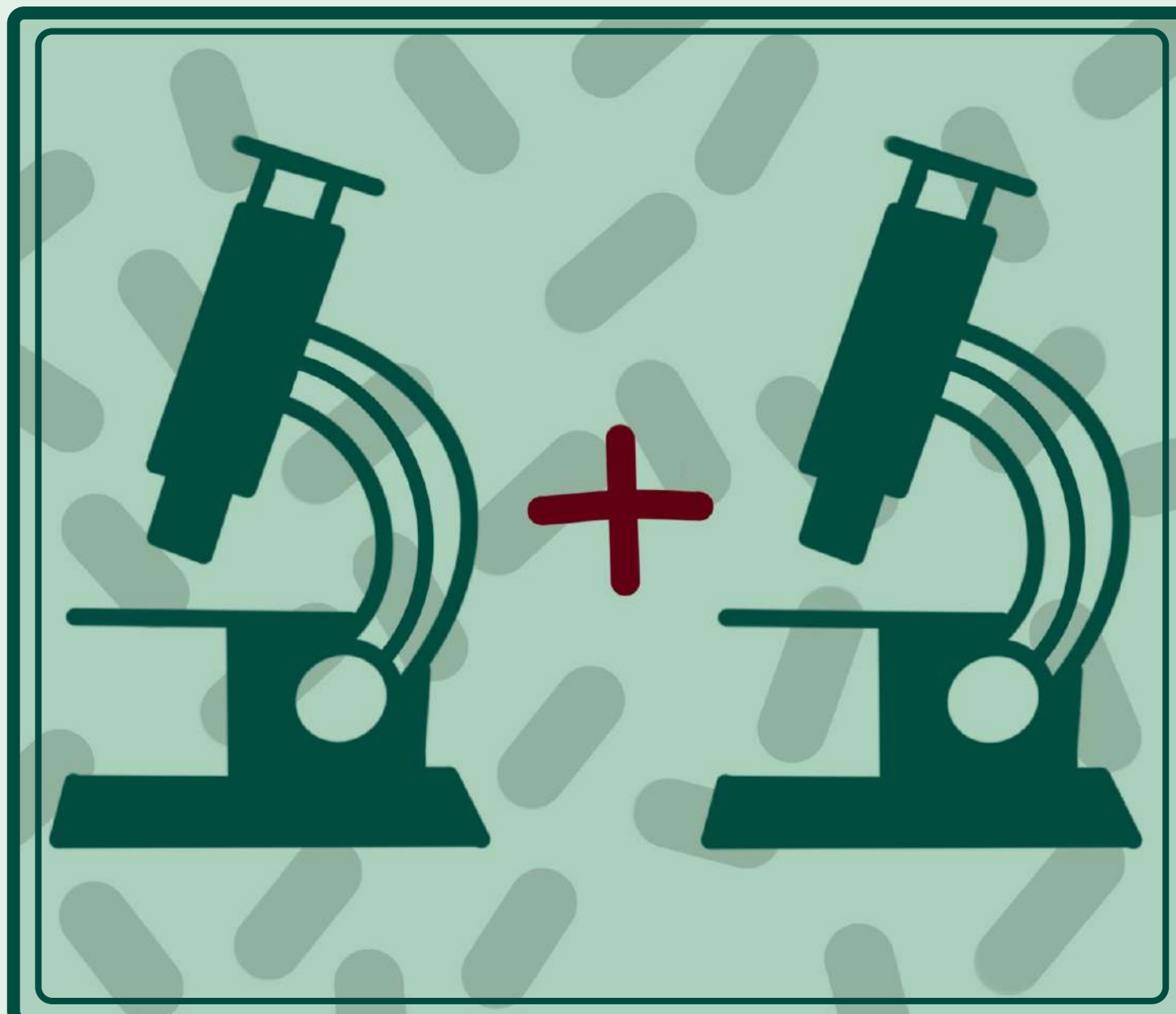


LUCKY SHOT



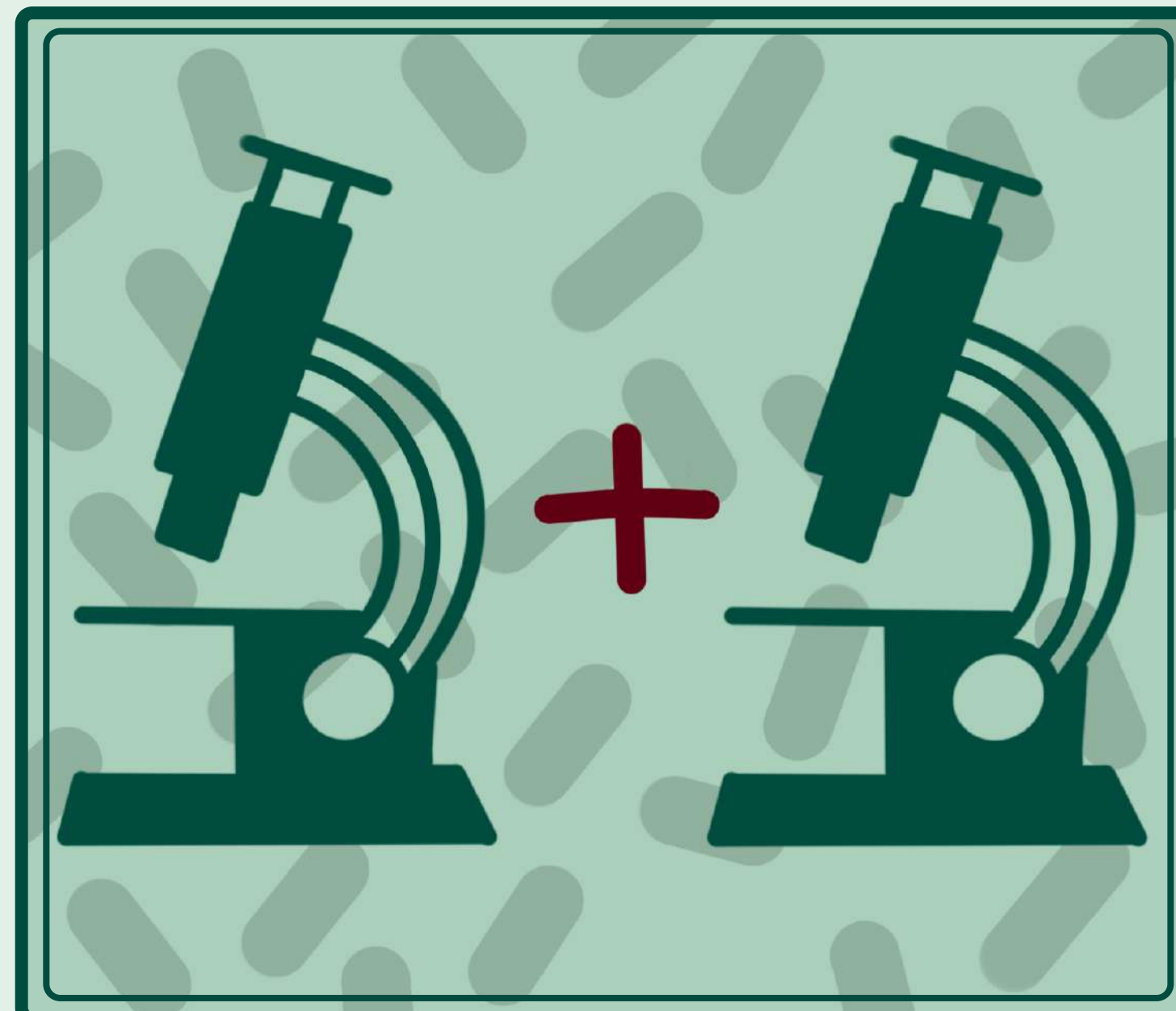
Eureka! Luck is part of science.
Today it was your turn.
Draw the last card played.

EXTENSION OF BENCH SPACE



Great, more room to make a
mess...
You are allowed to play 2
bacteria at once.

EXTENSION OF BENCH SPACE



Great, more room to make a
mess...
You are allowed to play 2
bacteria at once.

INDUSTRIAL ESPIONAGE



You have disguised yourself
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Steal a card from another
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SAVINGS



You've been forward thinking
and your piggy bank is well
stocked.
Against an *Unexpected expense*
card.

SAVINGS



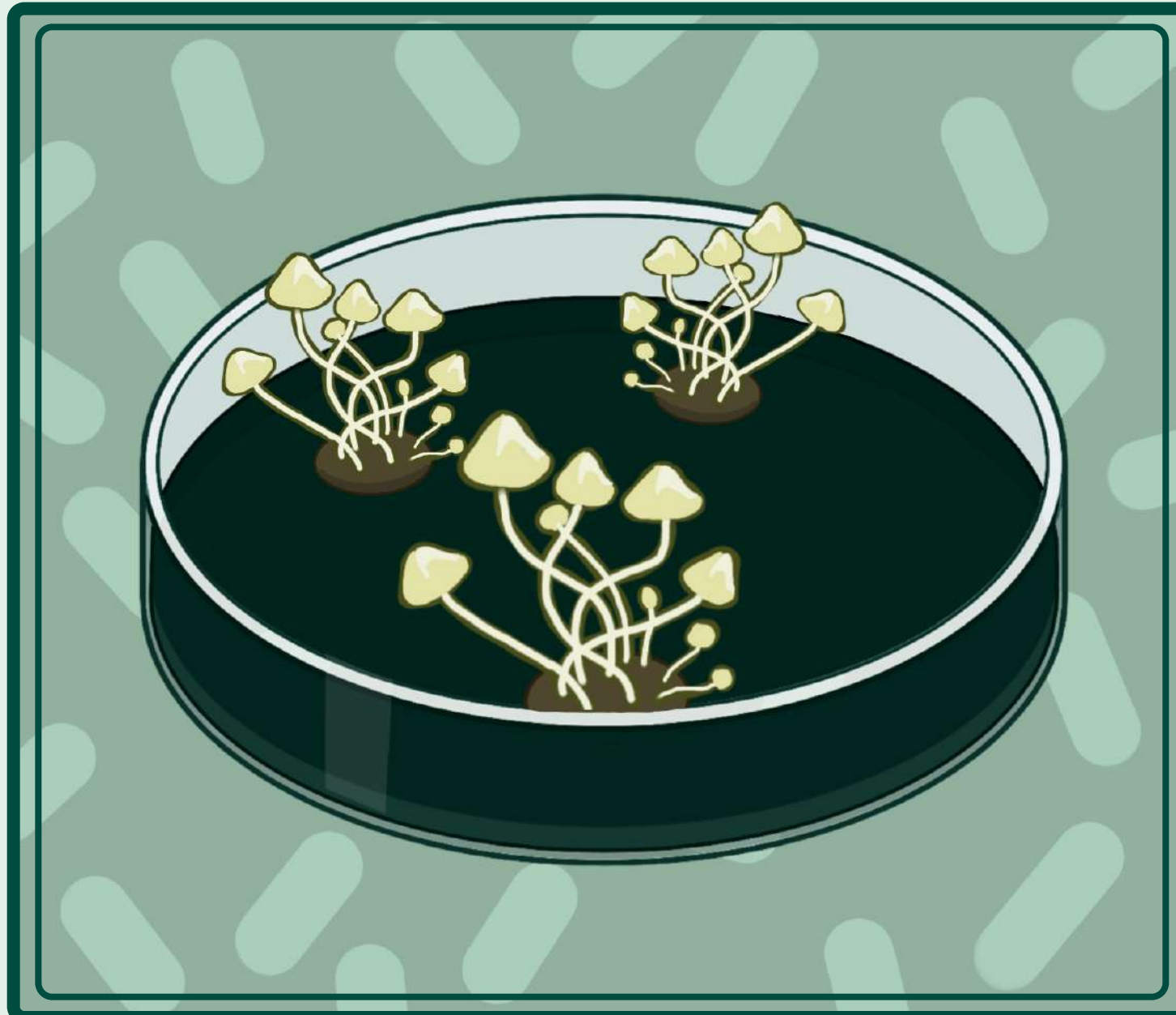
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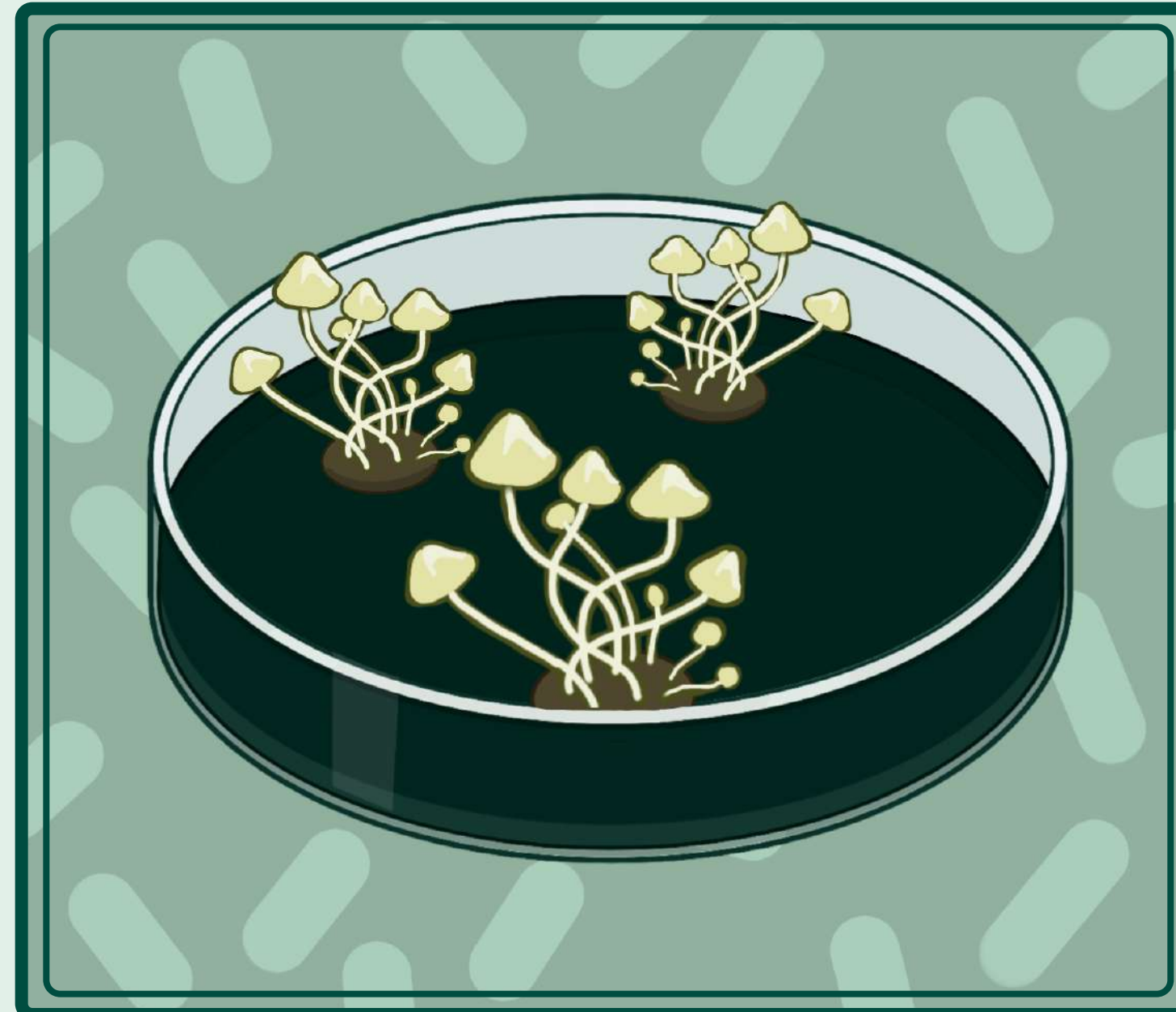
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objectives, especially this
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CONTAMINATION

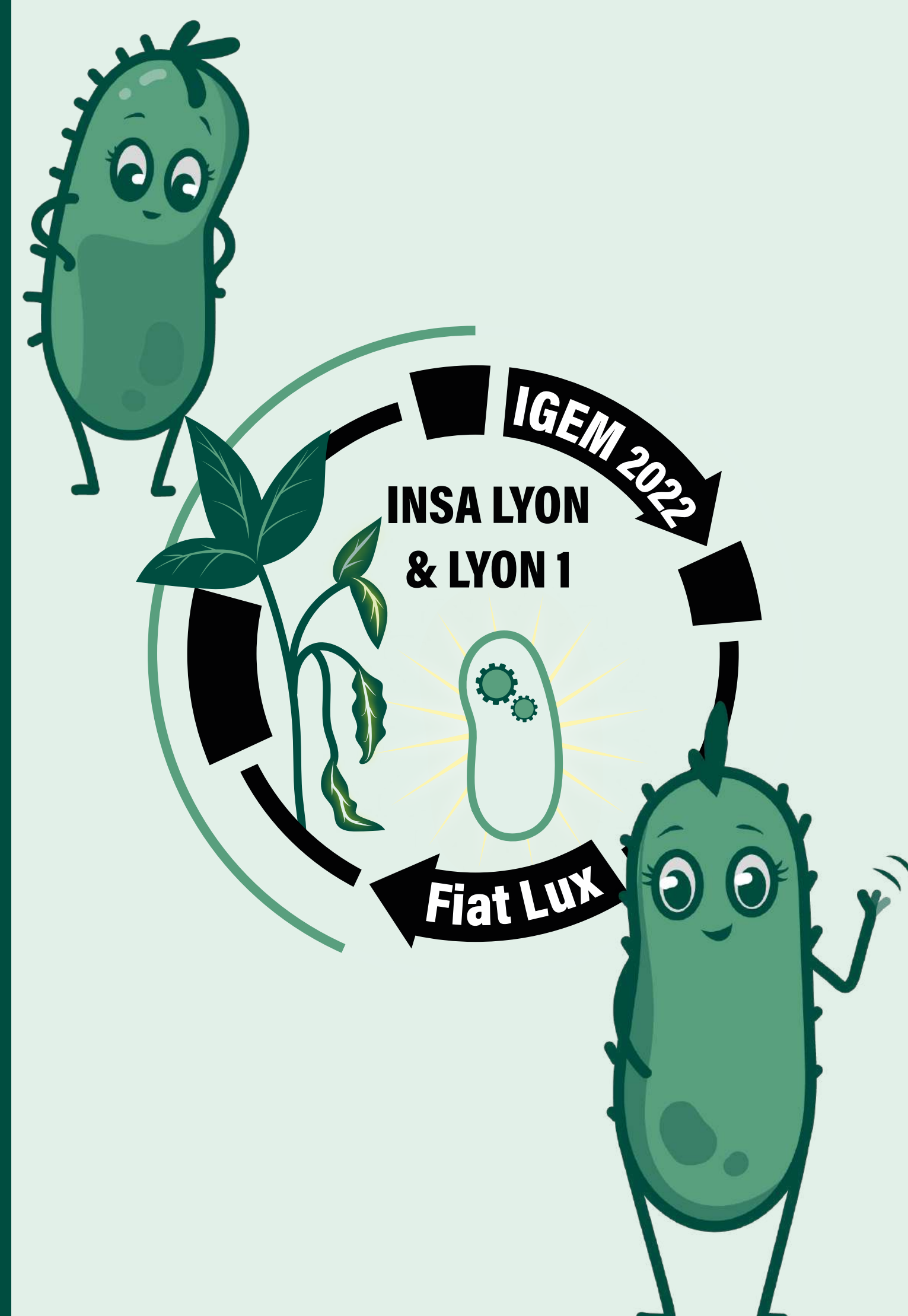
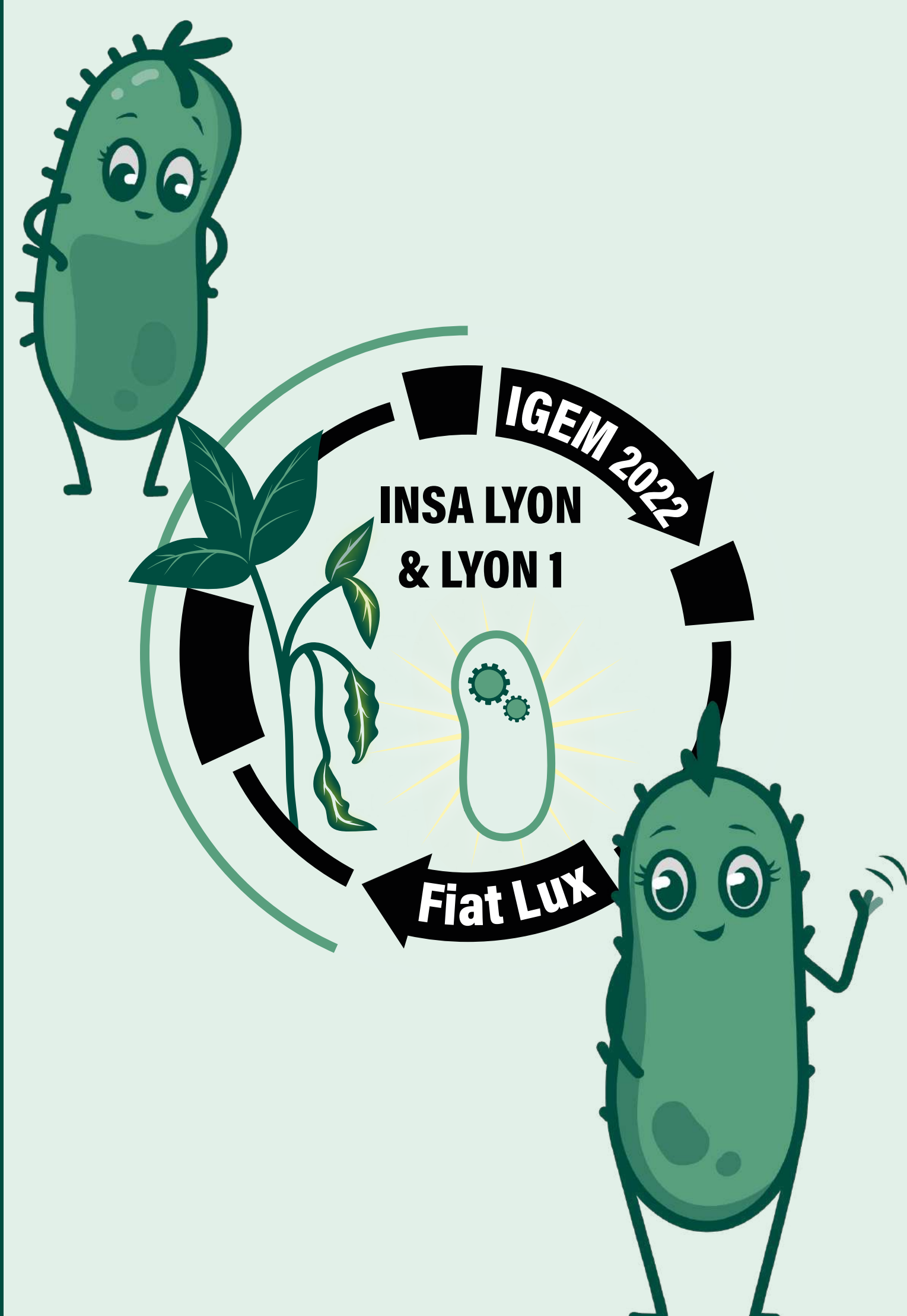
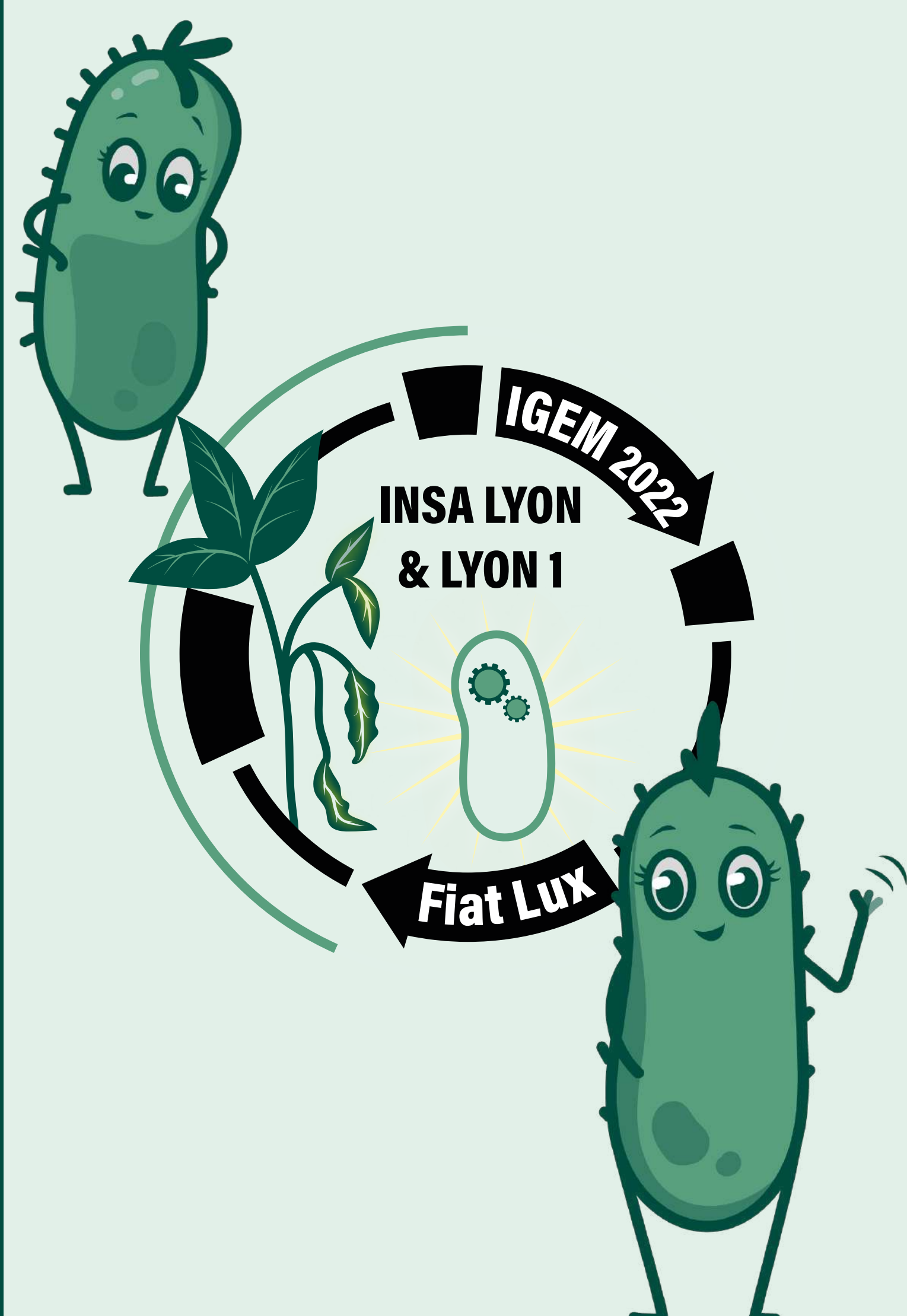
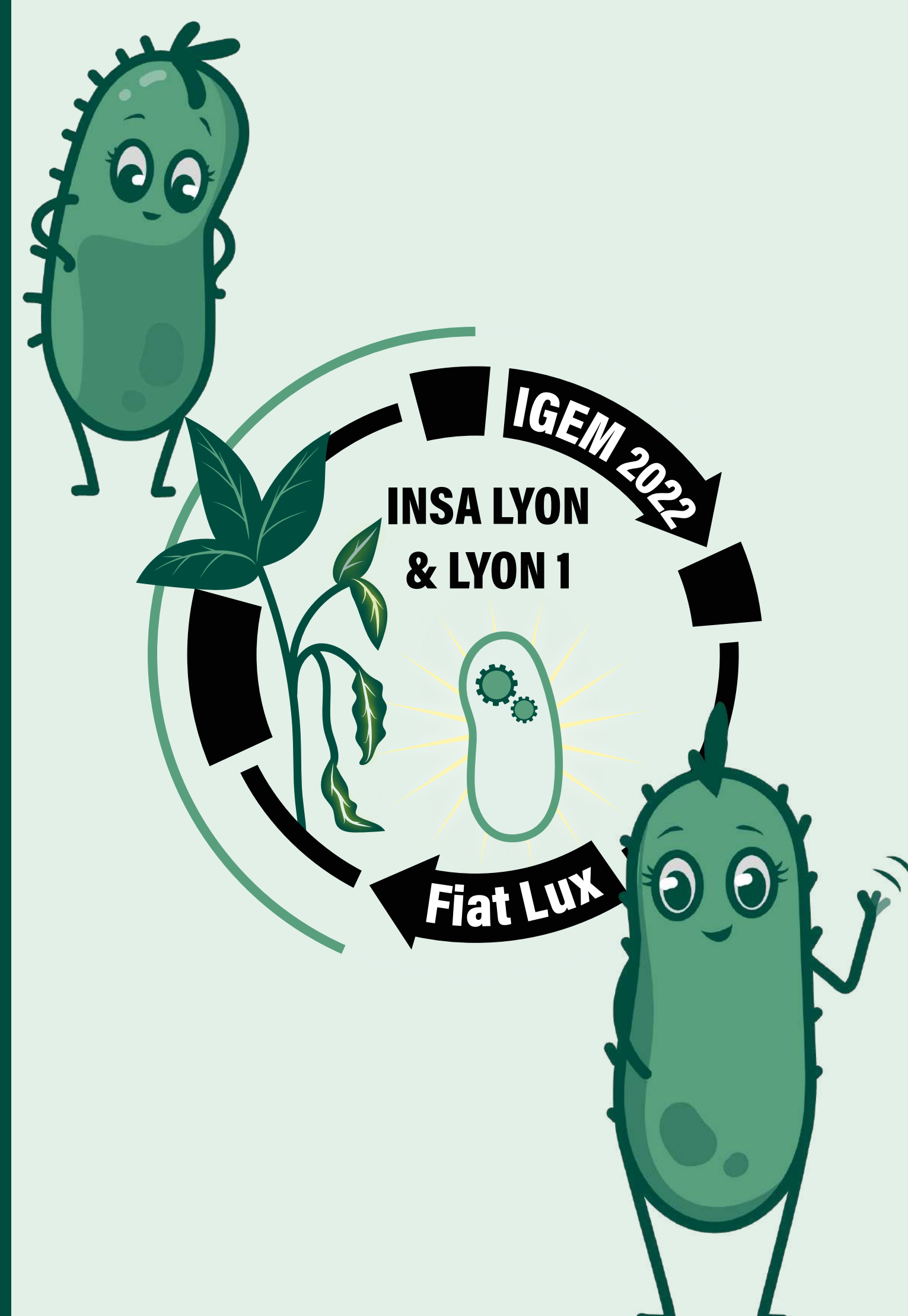
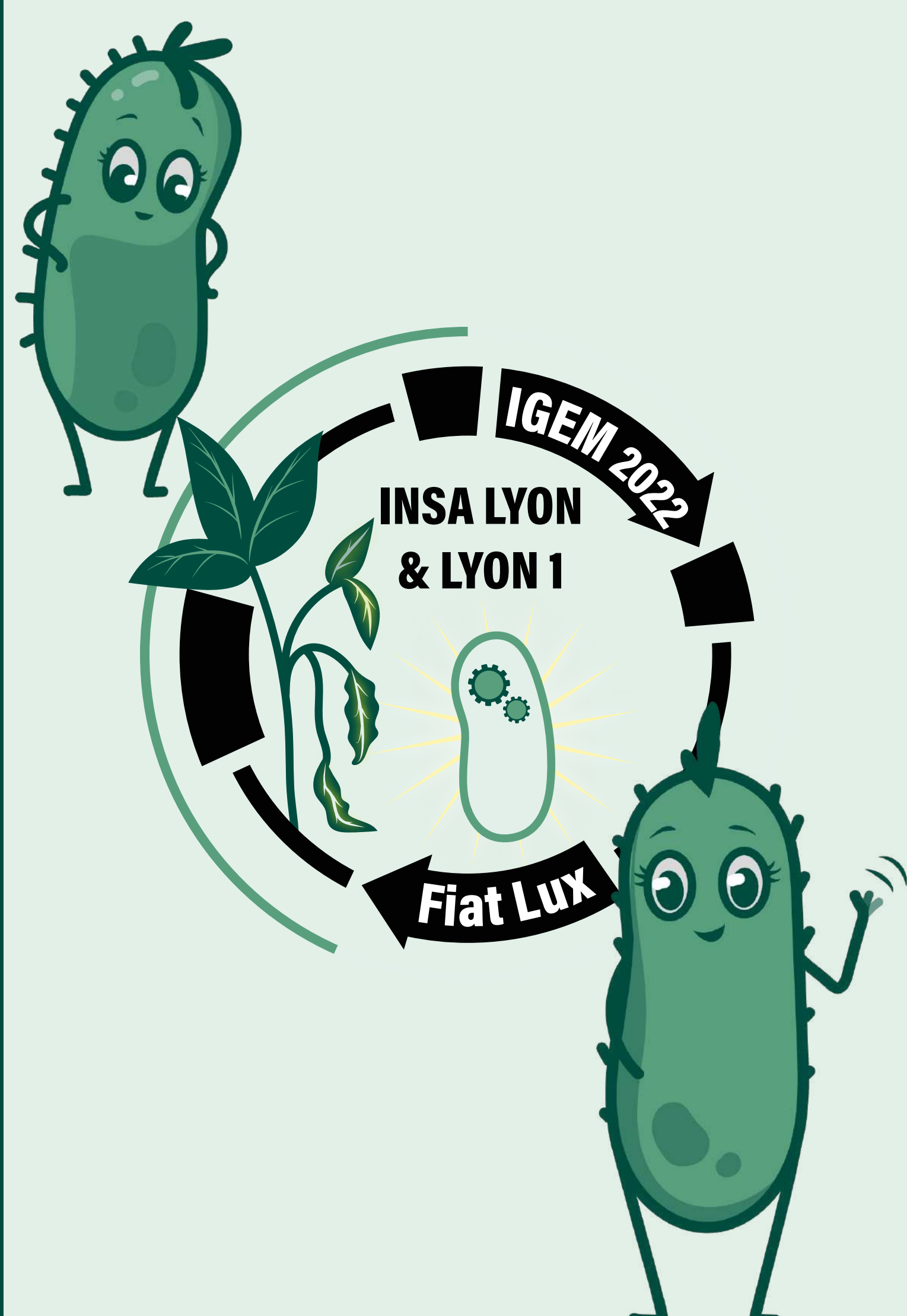
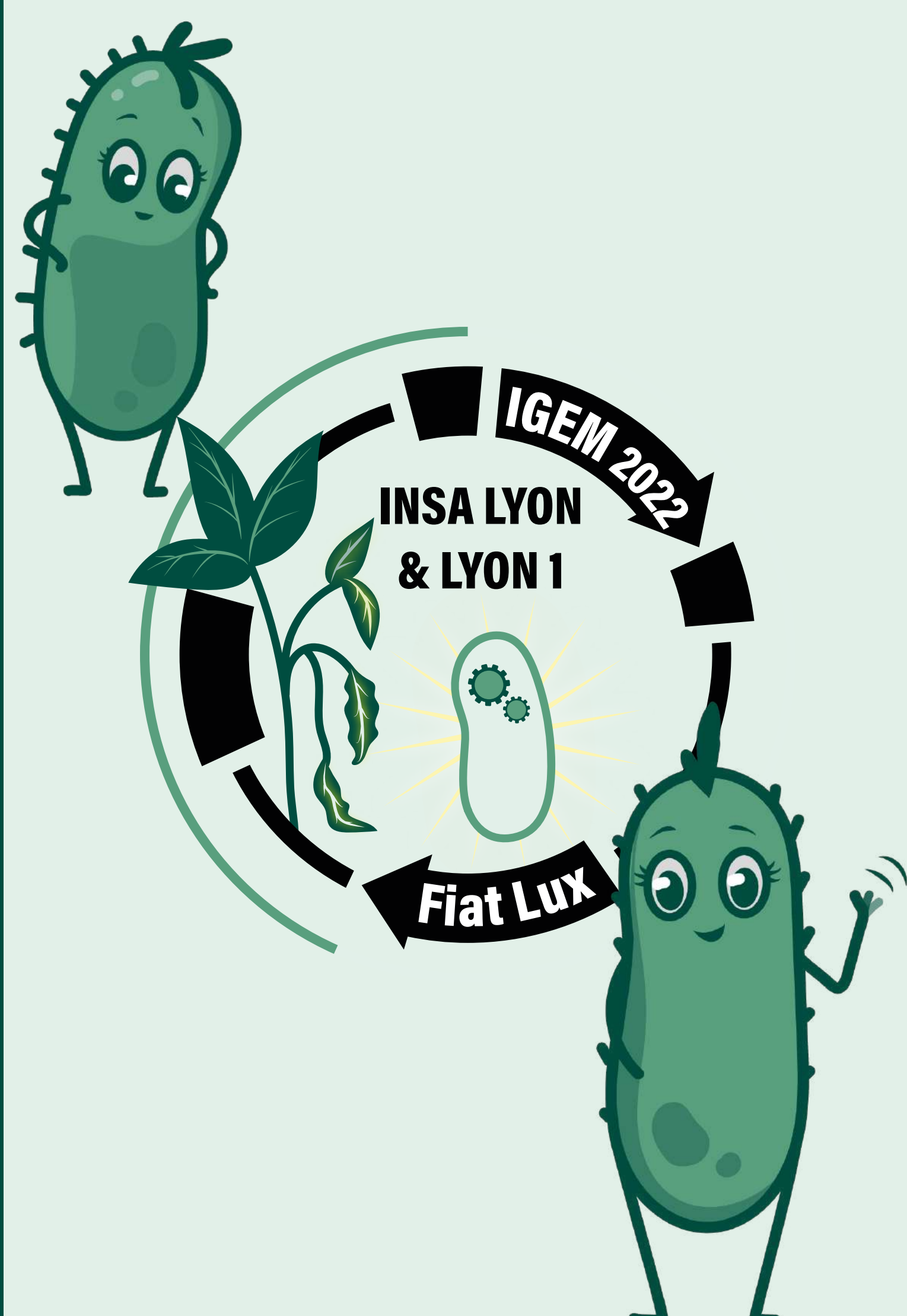
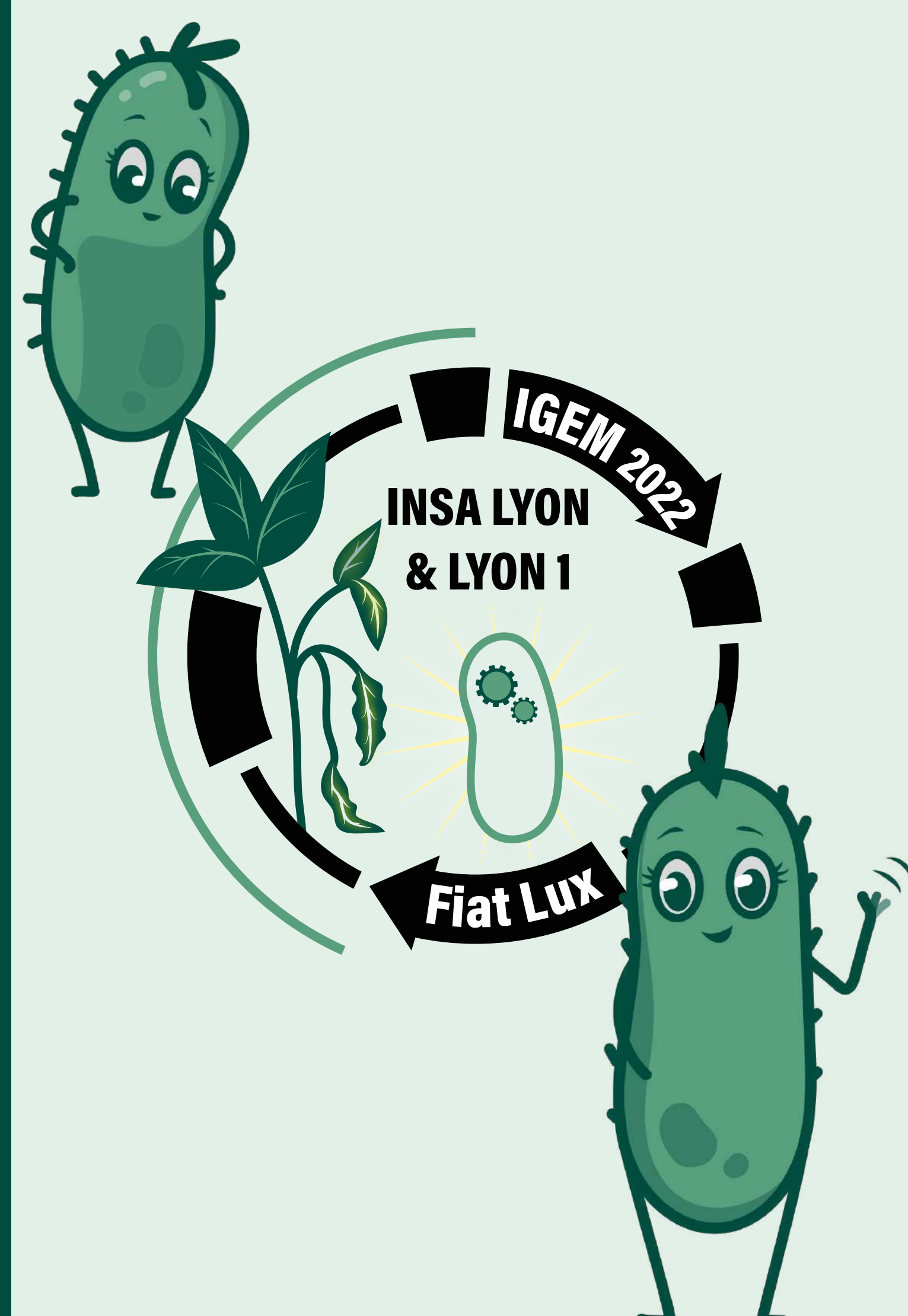
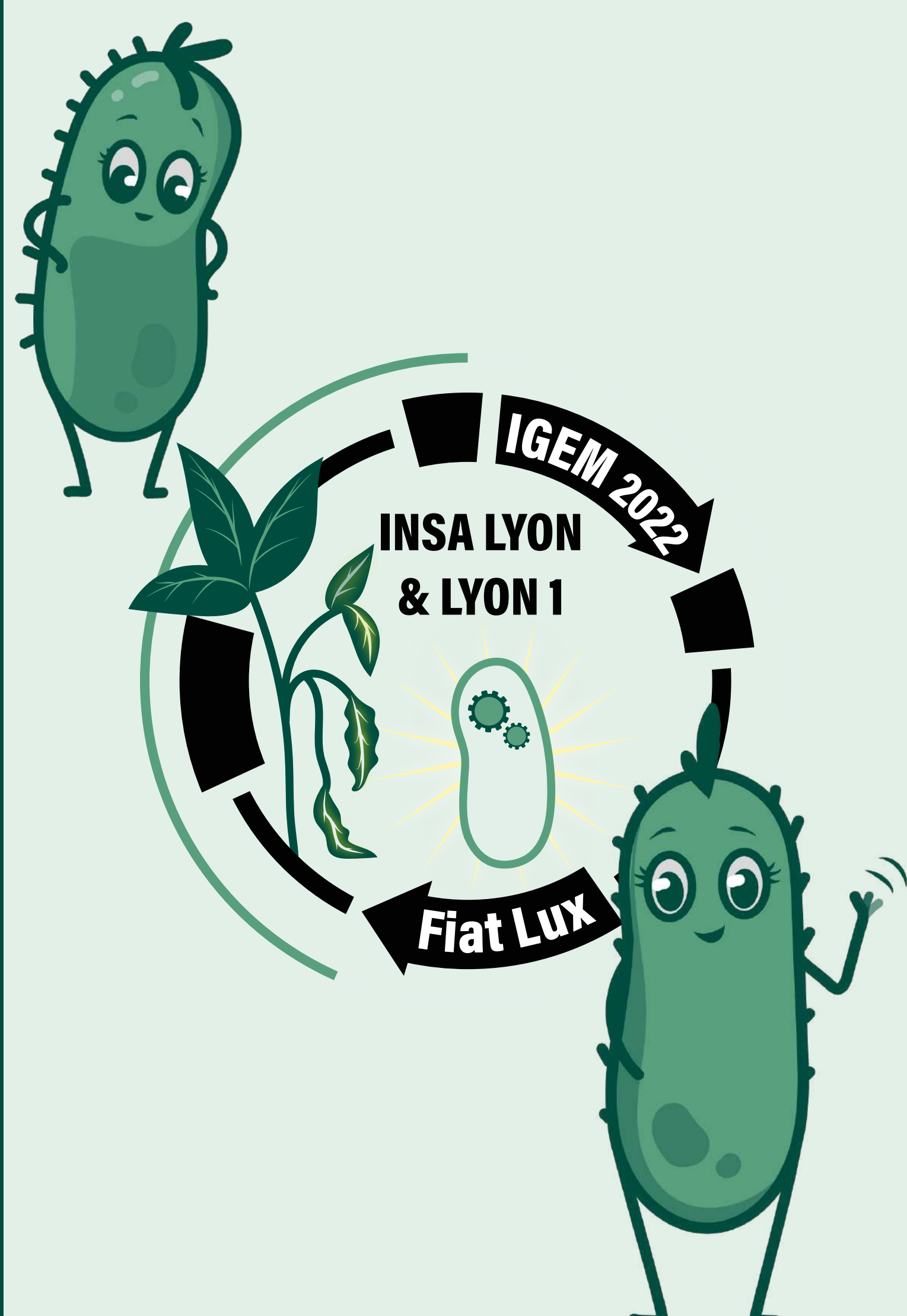
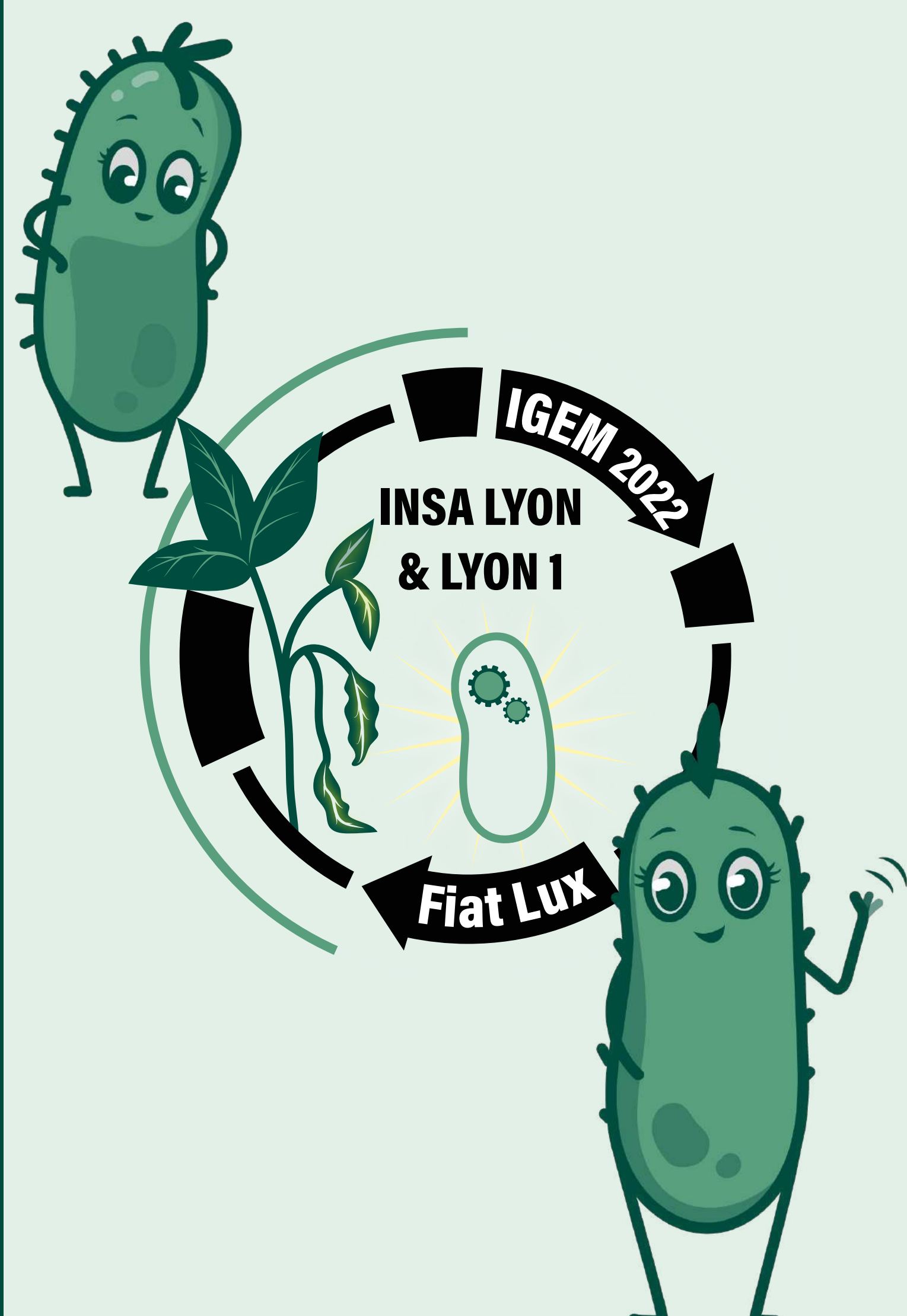


Bacteria versus fungi is never
good.
The player of your choice
loses a *Culture medium* card.

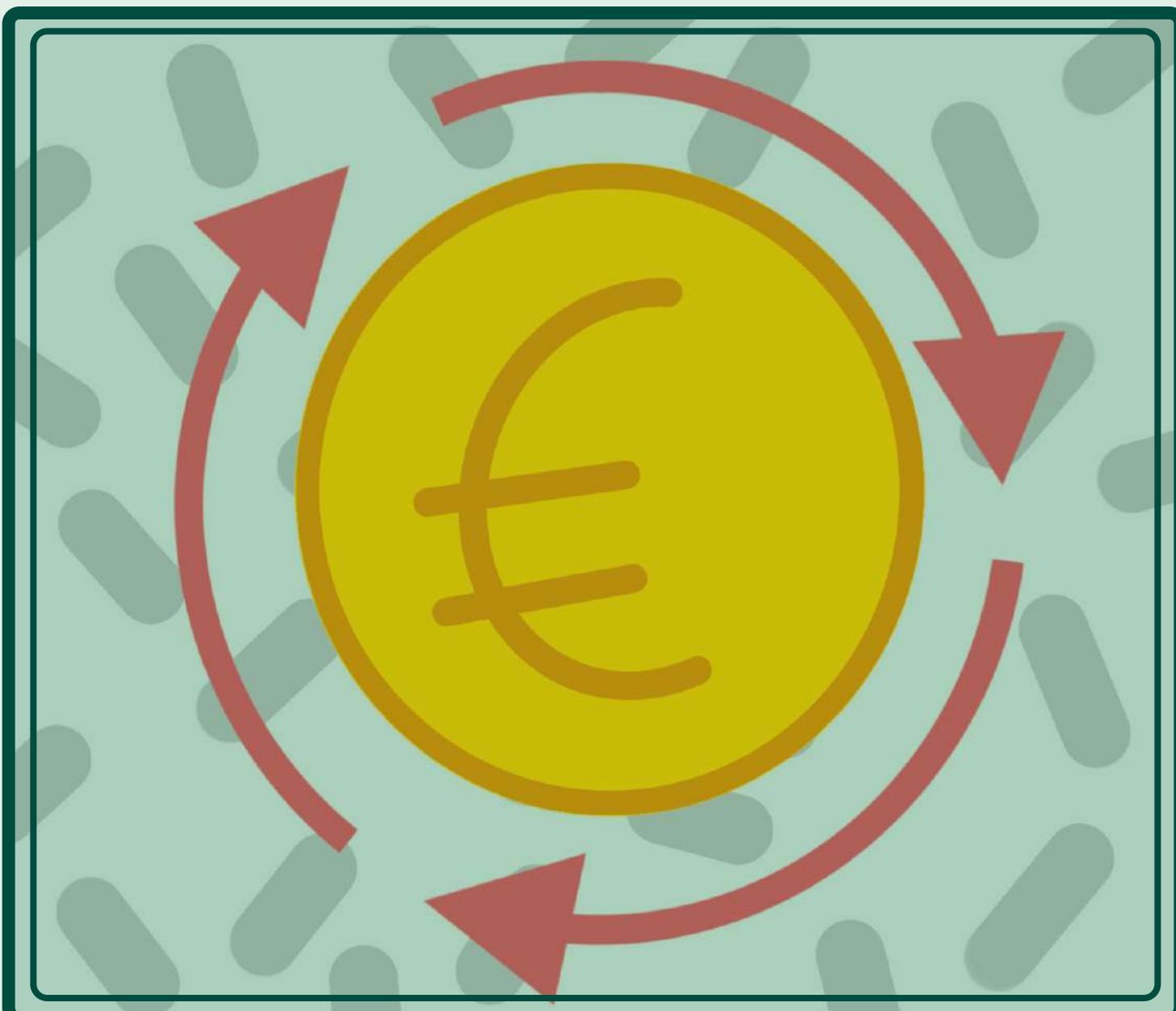
CONTAMINATION



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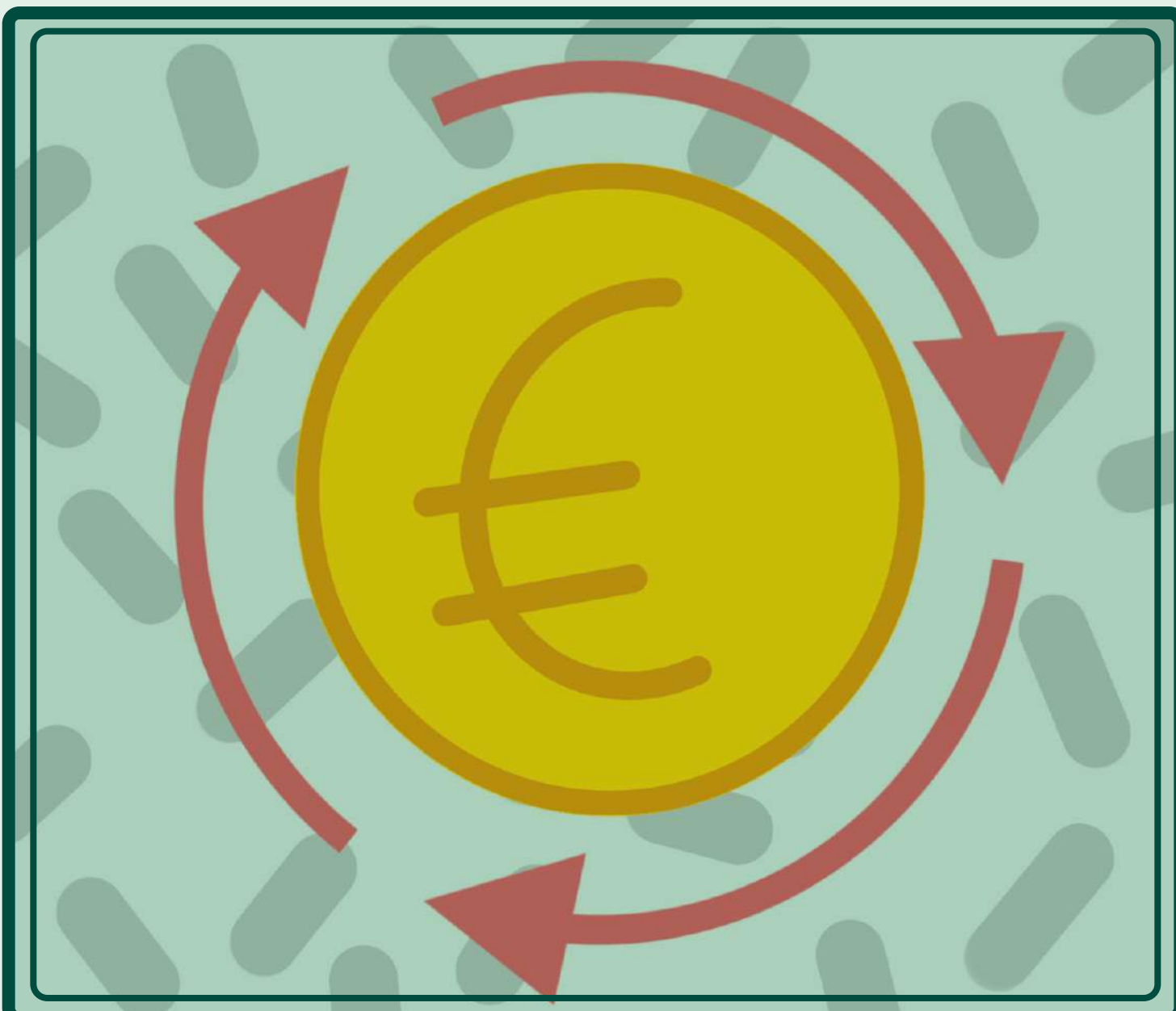


BIOECONOMY



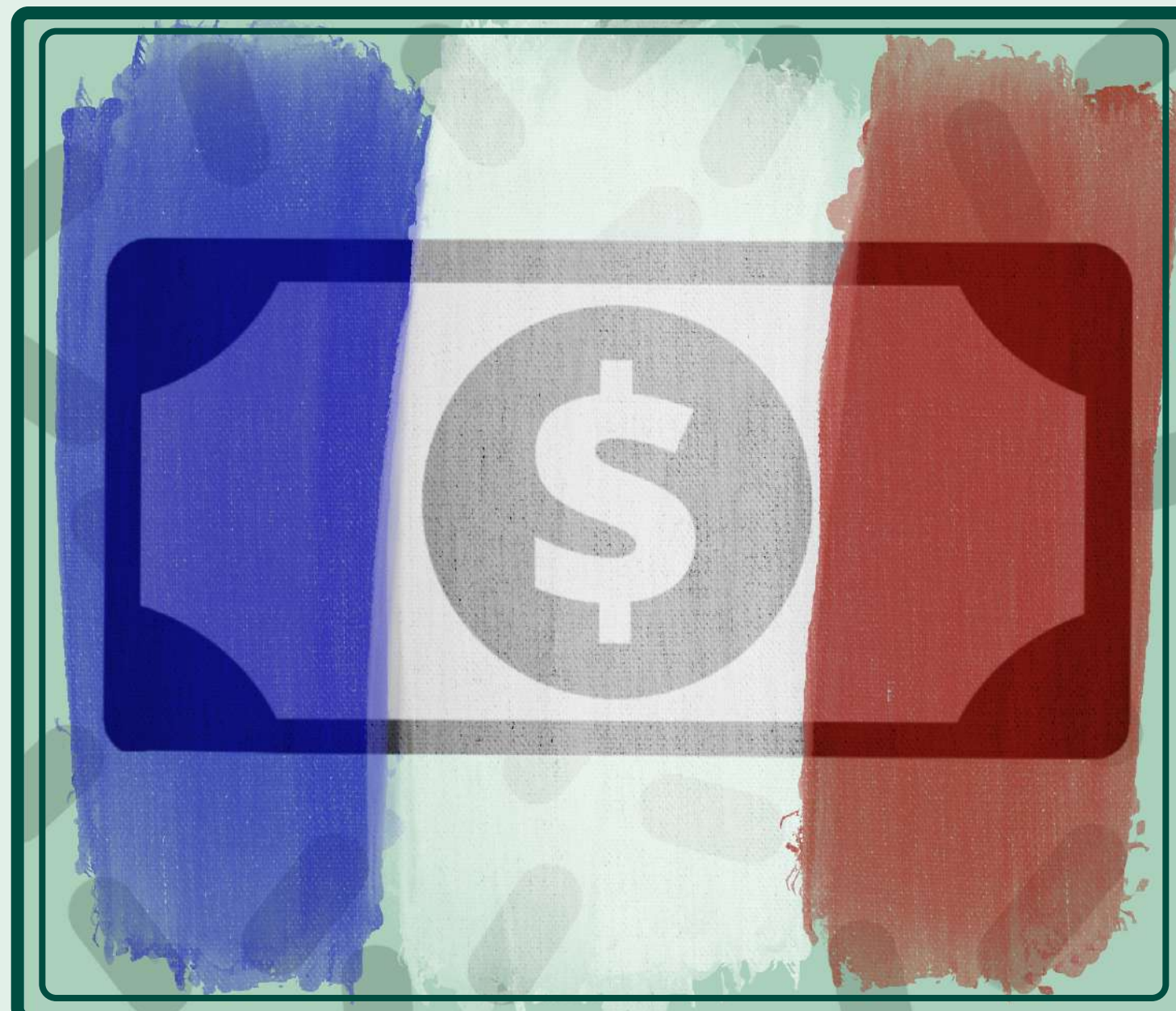
Nothing is lost, nothing is created, everything is transformed.
Choose any card from the discard pile.

BIOECONOMY



Nothing is lost, nothing is created, everything is transformed.
Choose any card from the discard pile.

PUBLIC FUNDING



After a few hundred forms, it's finally a yes for your new project.
Choose a new *objective* card.

SAVINGS



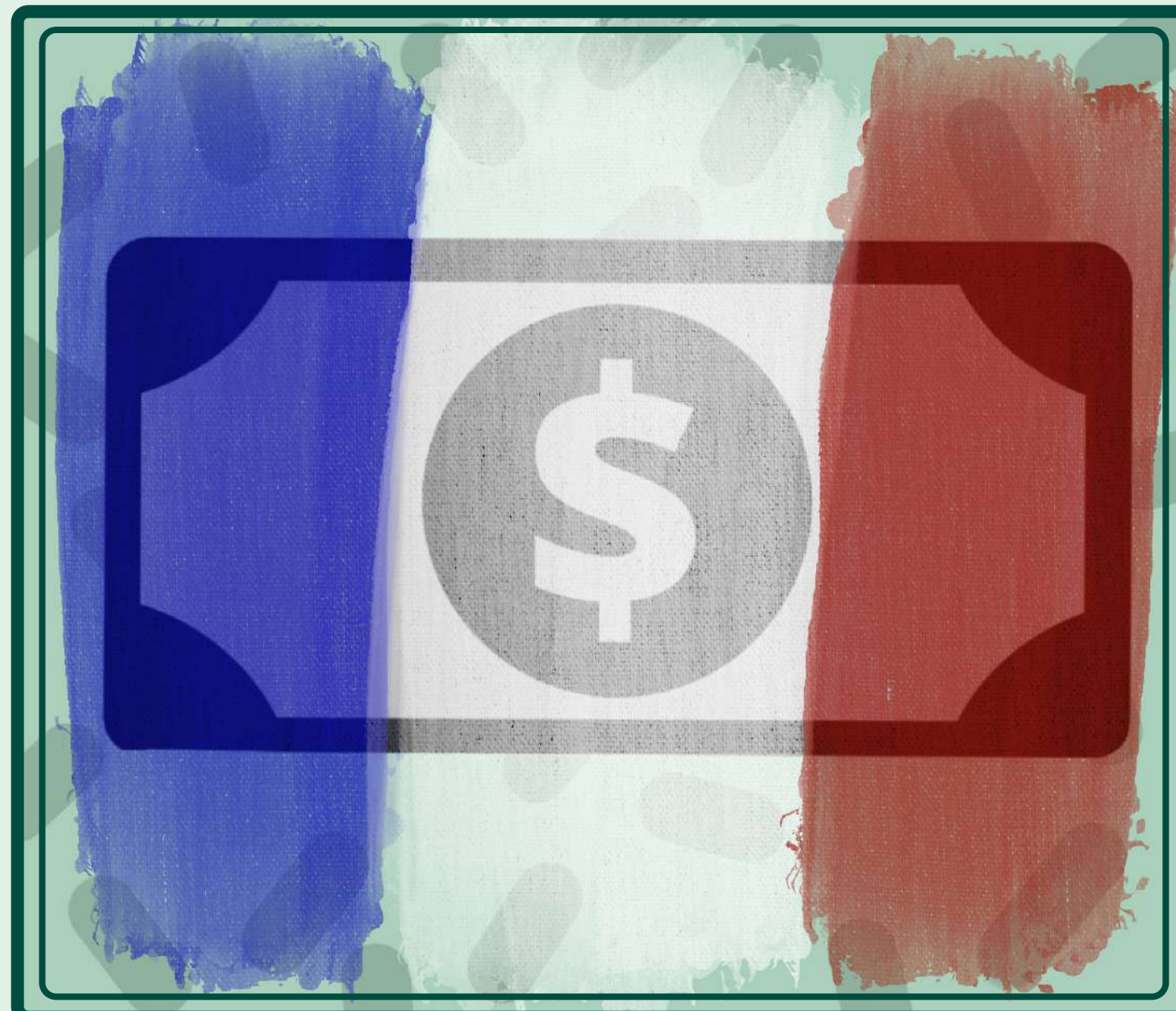
You've been forward thinking and your piggy bank is well stocked.
Against an *Unexpected expense* card.

SAVINGS



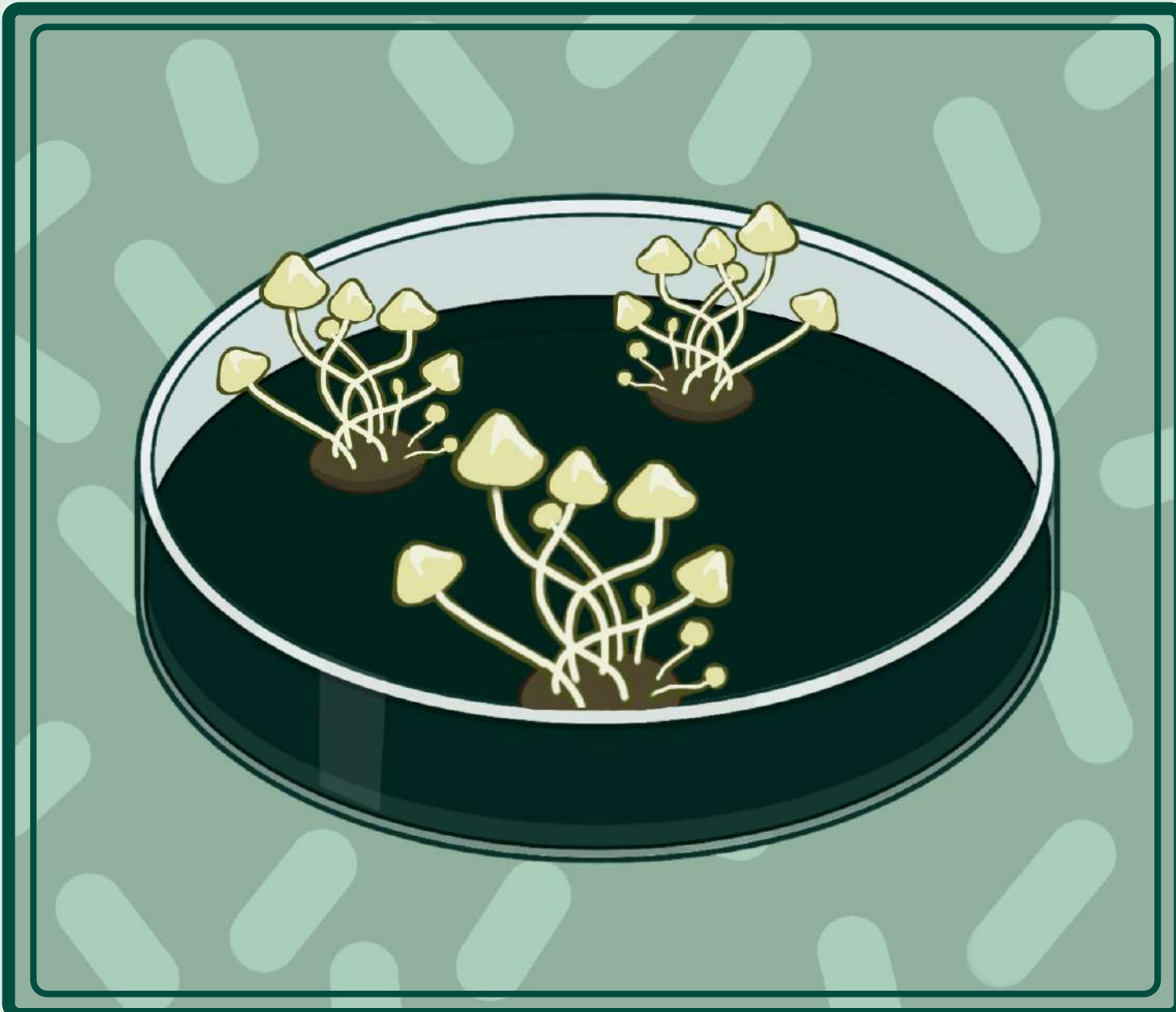
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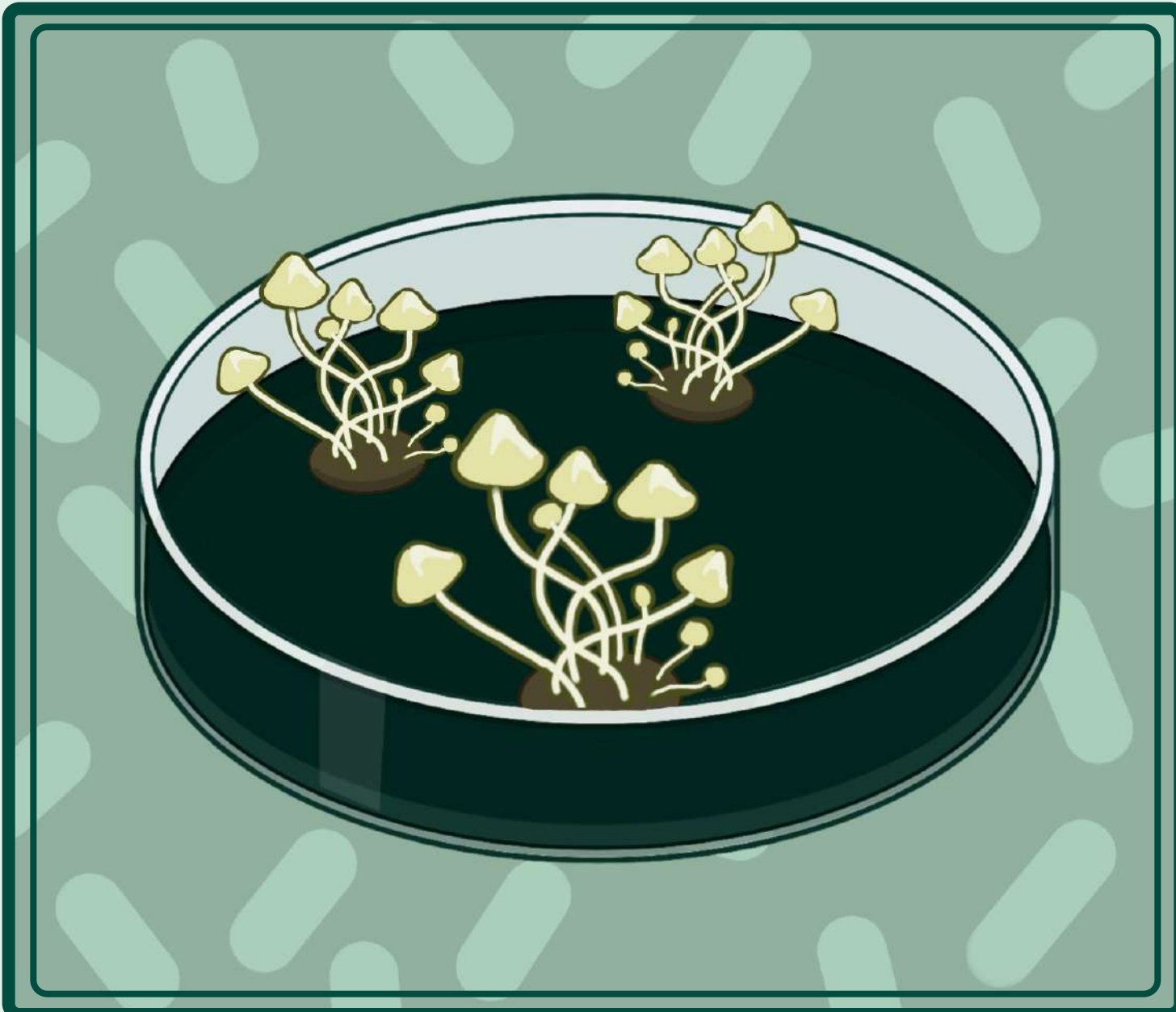
After a few hundred forms, it's finally a "yes" for your new project.
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CONTAMINATION



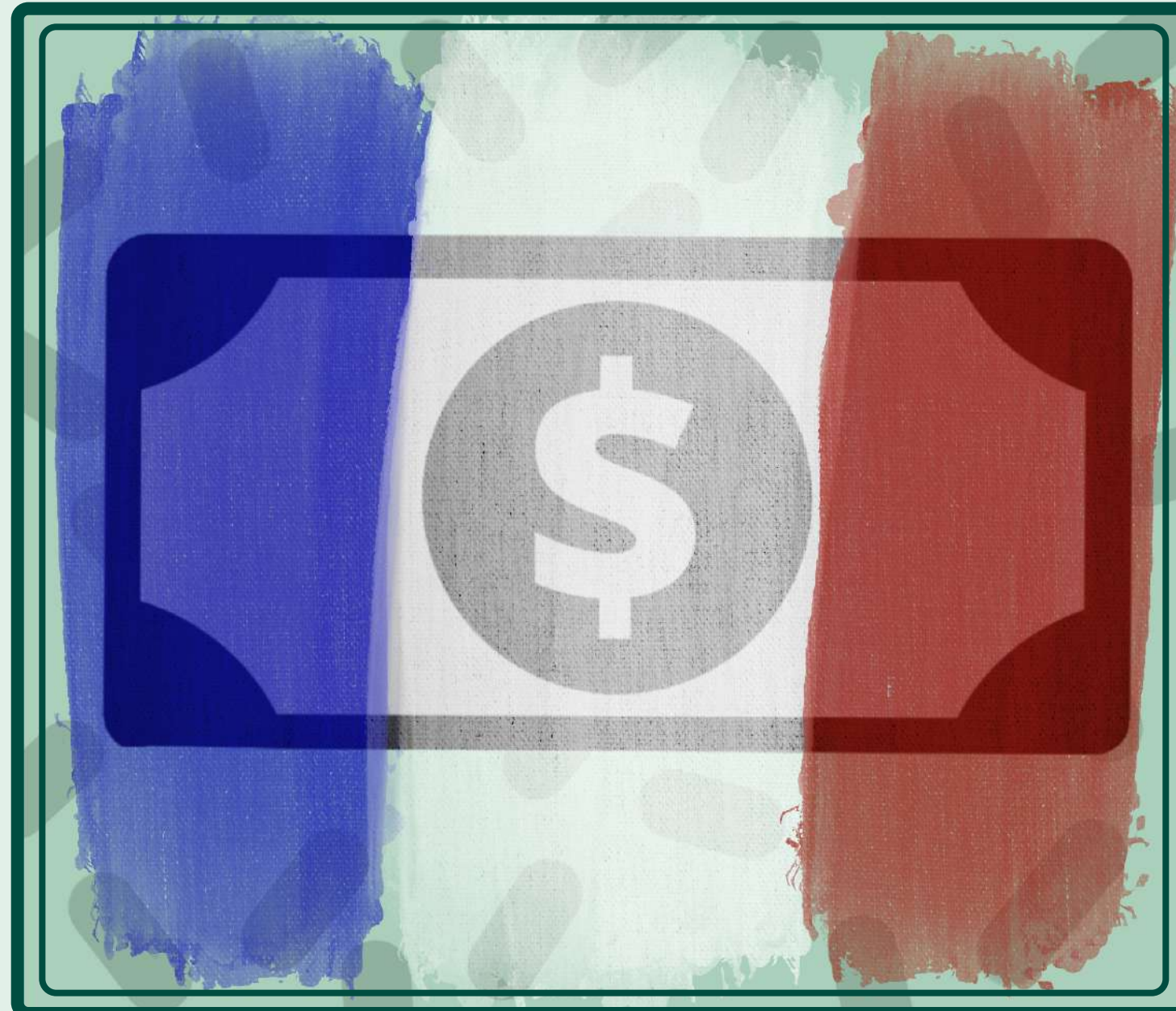
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CONTAMINATION

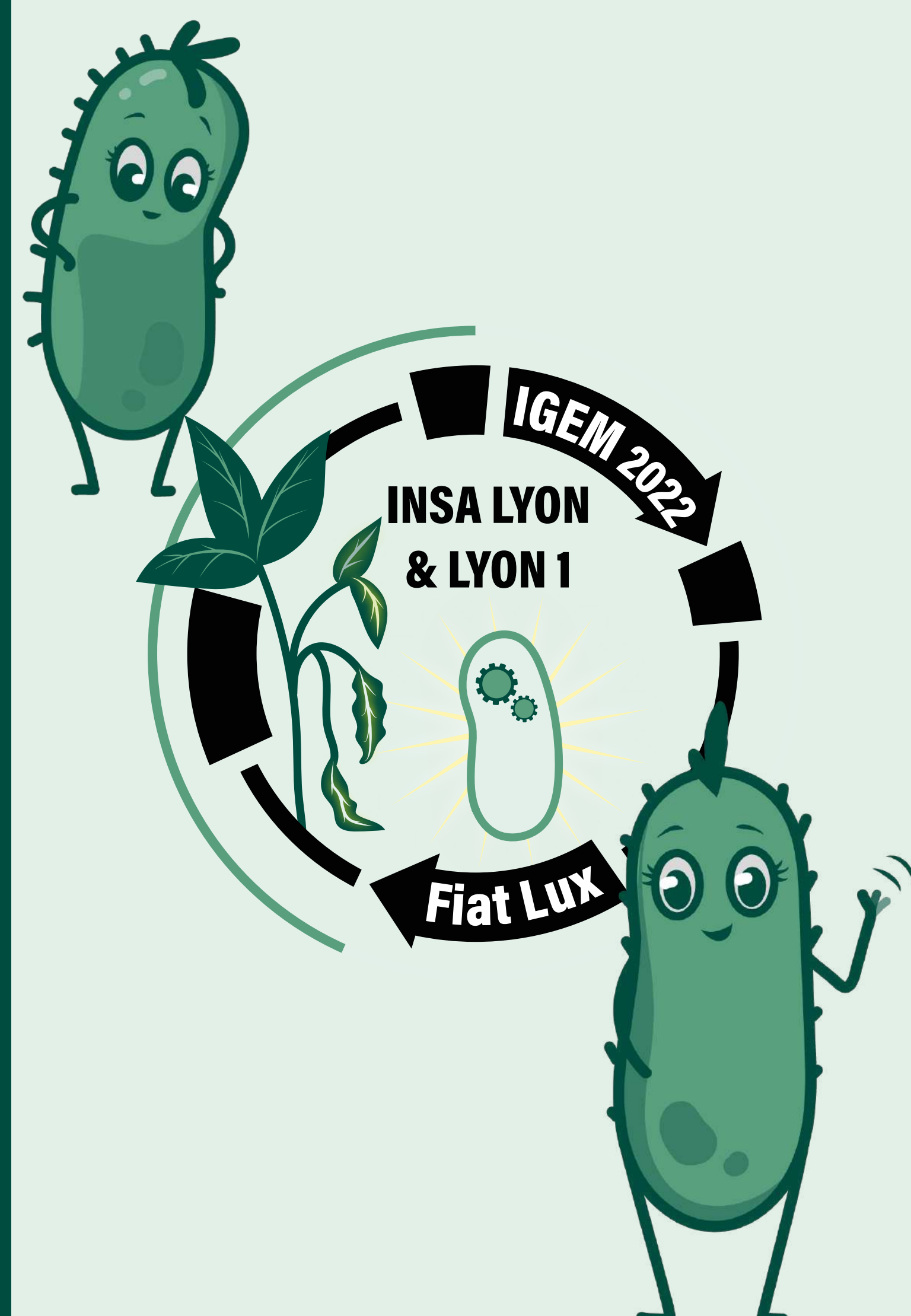
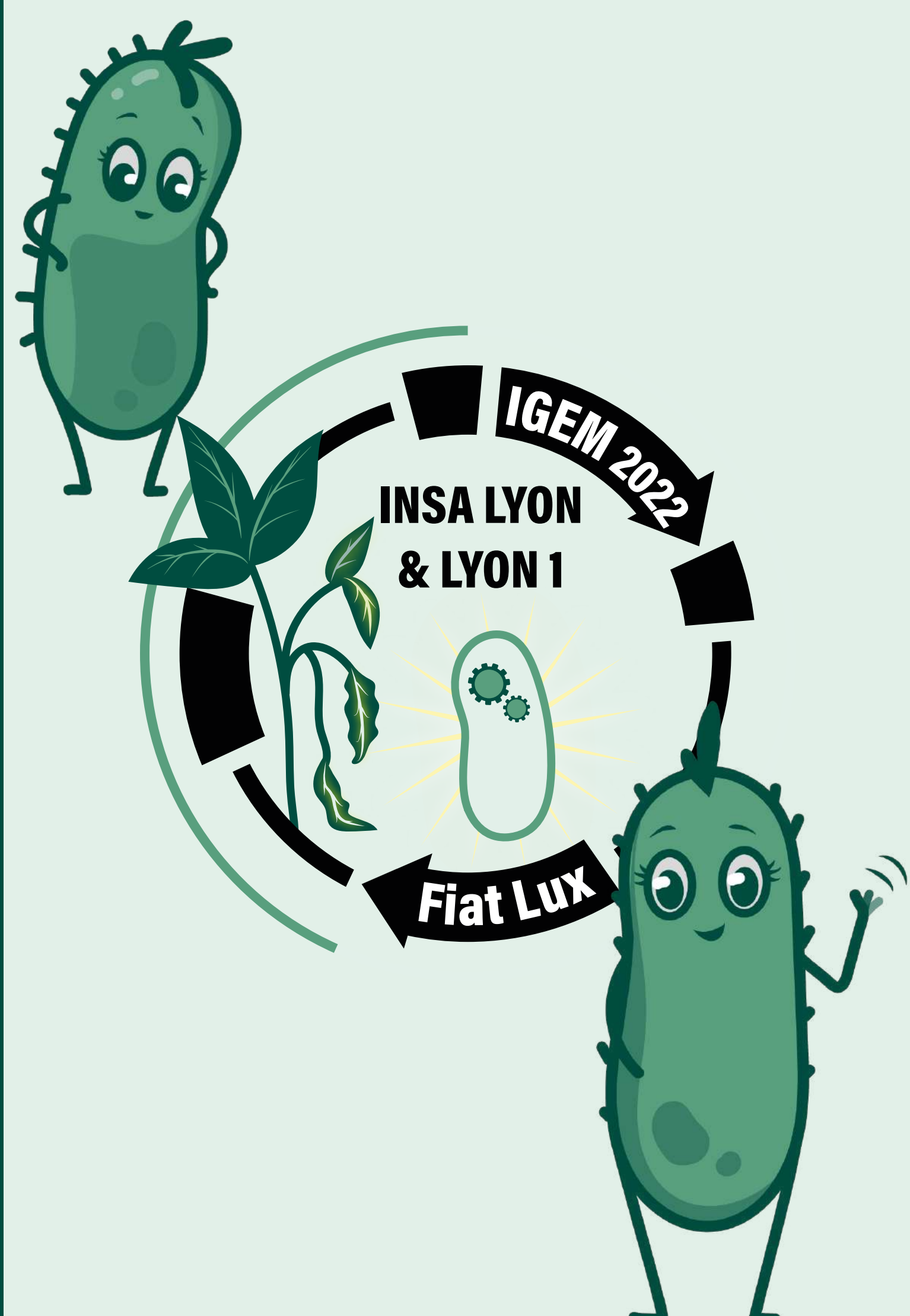
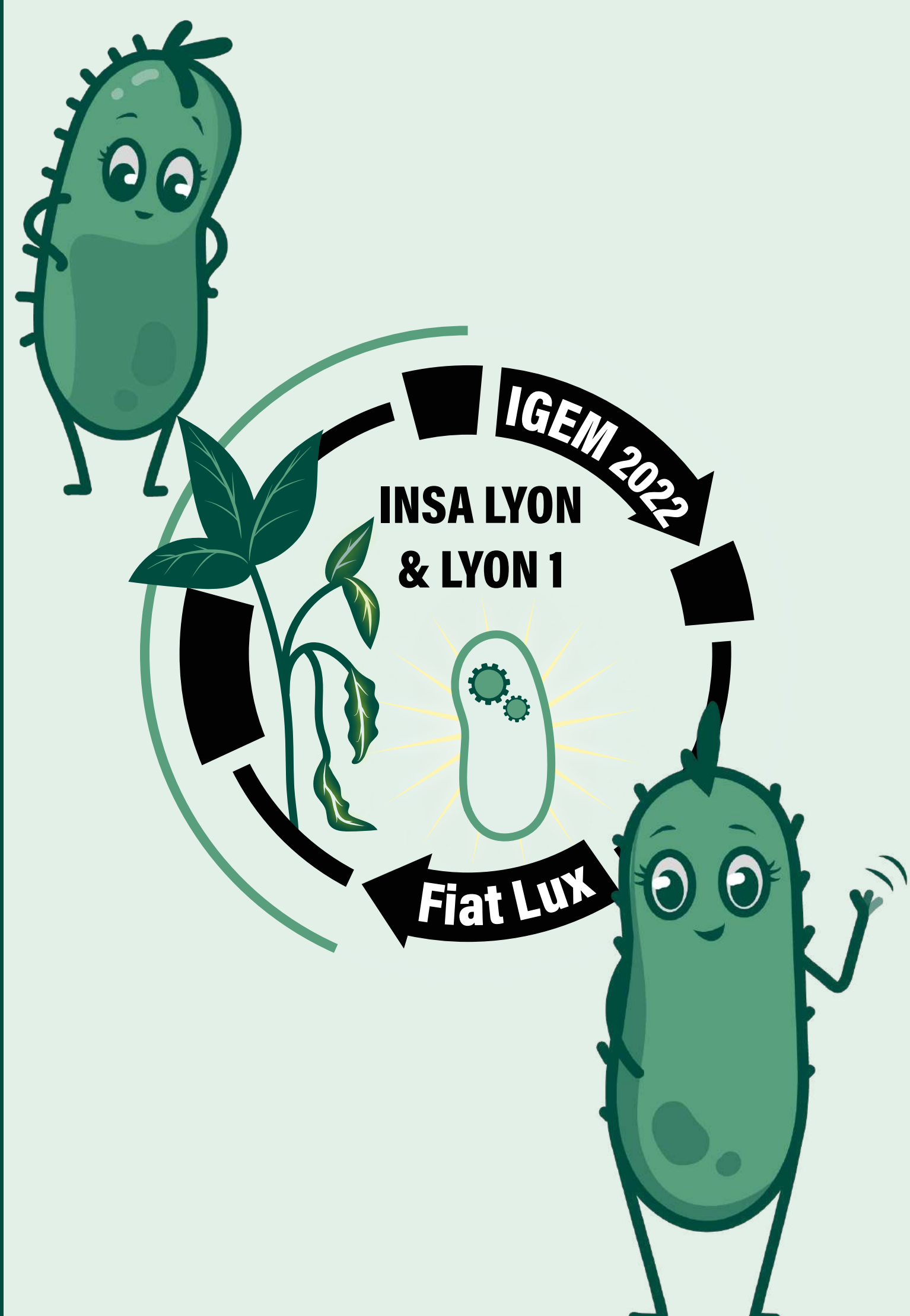
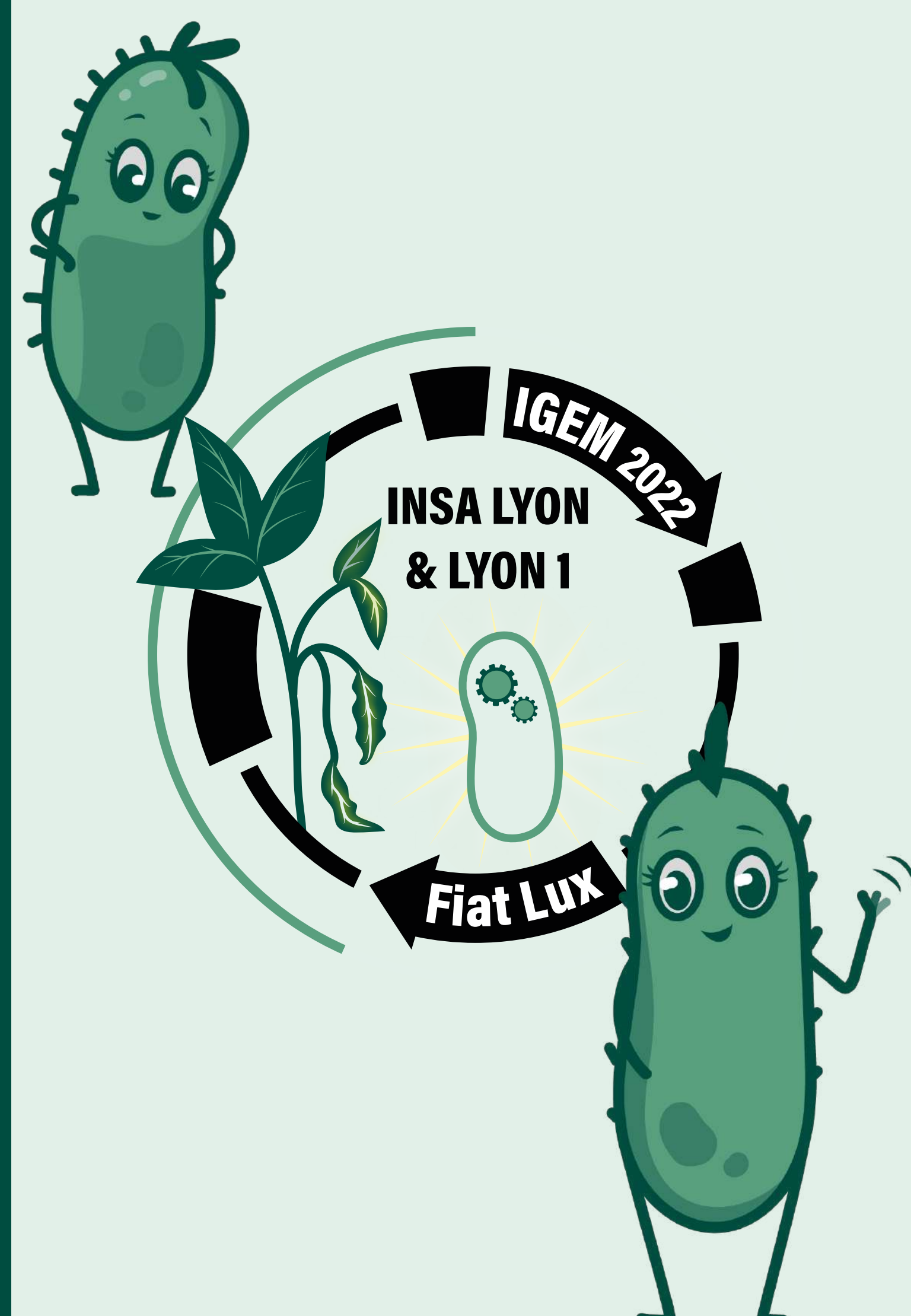
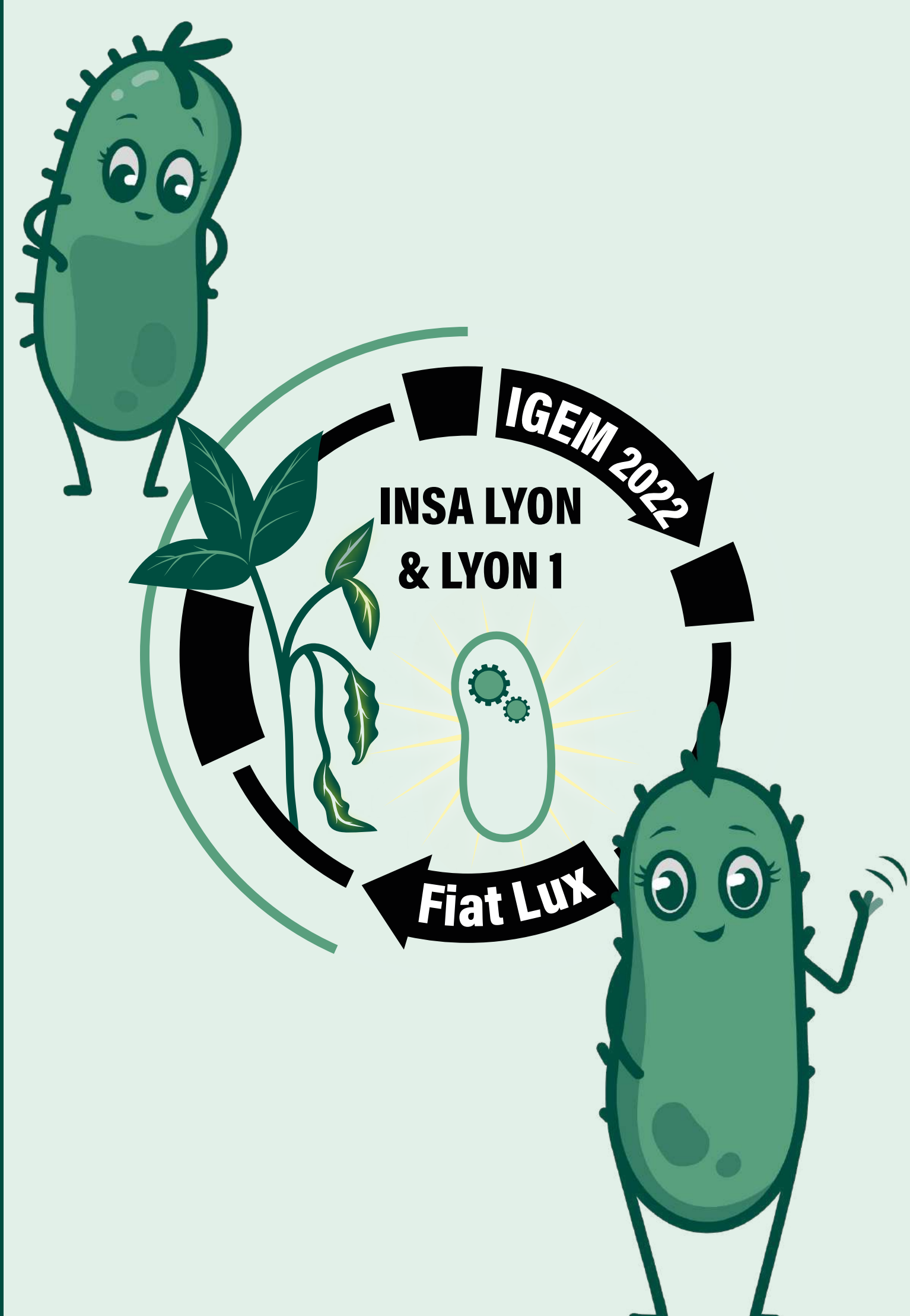
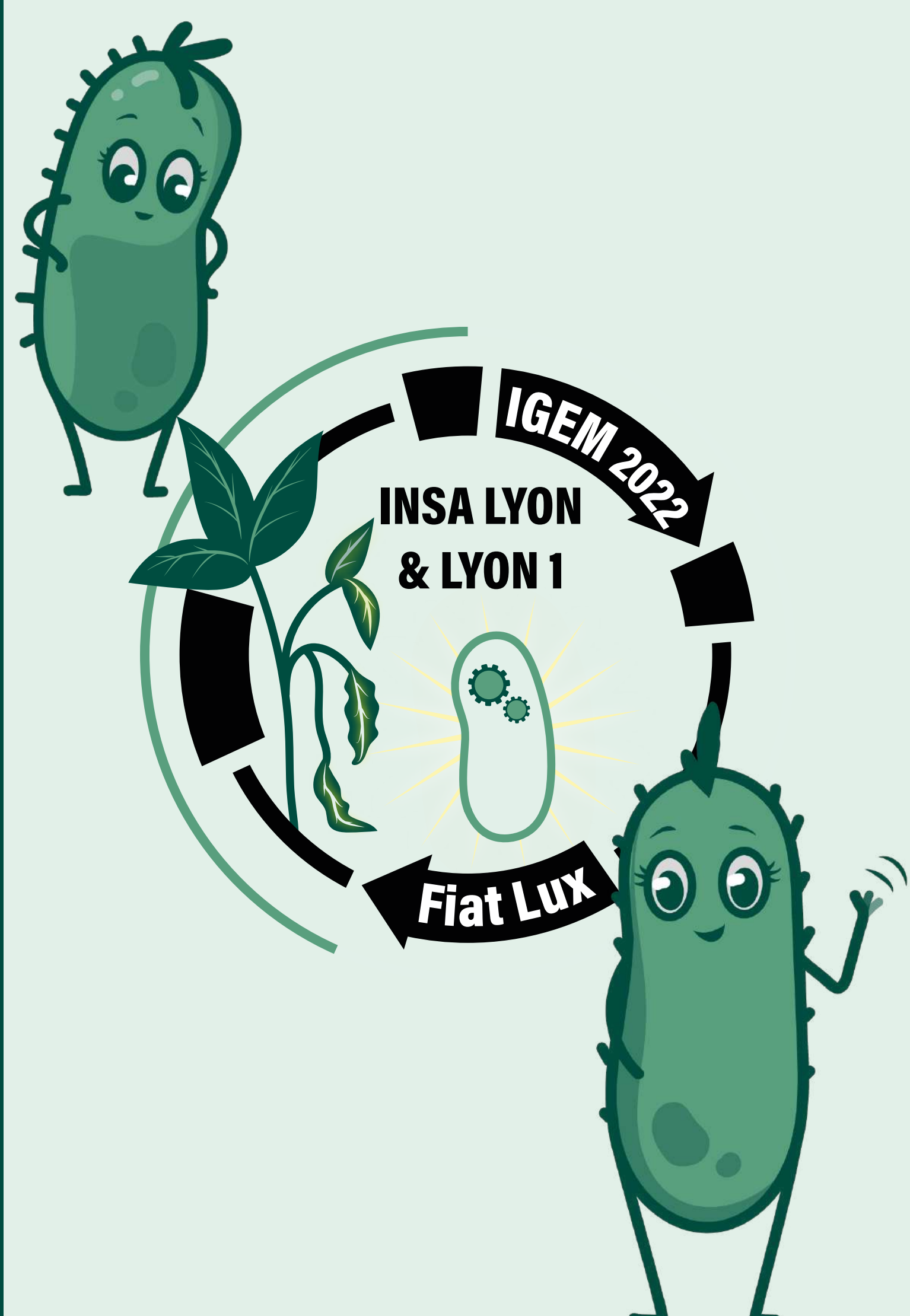
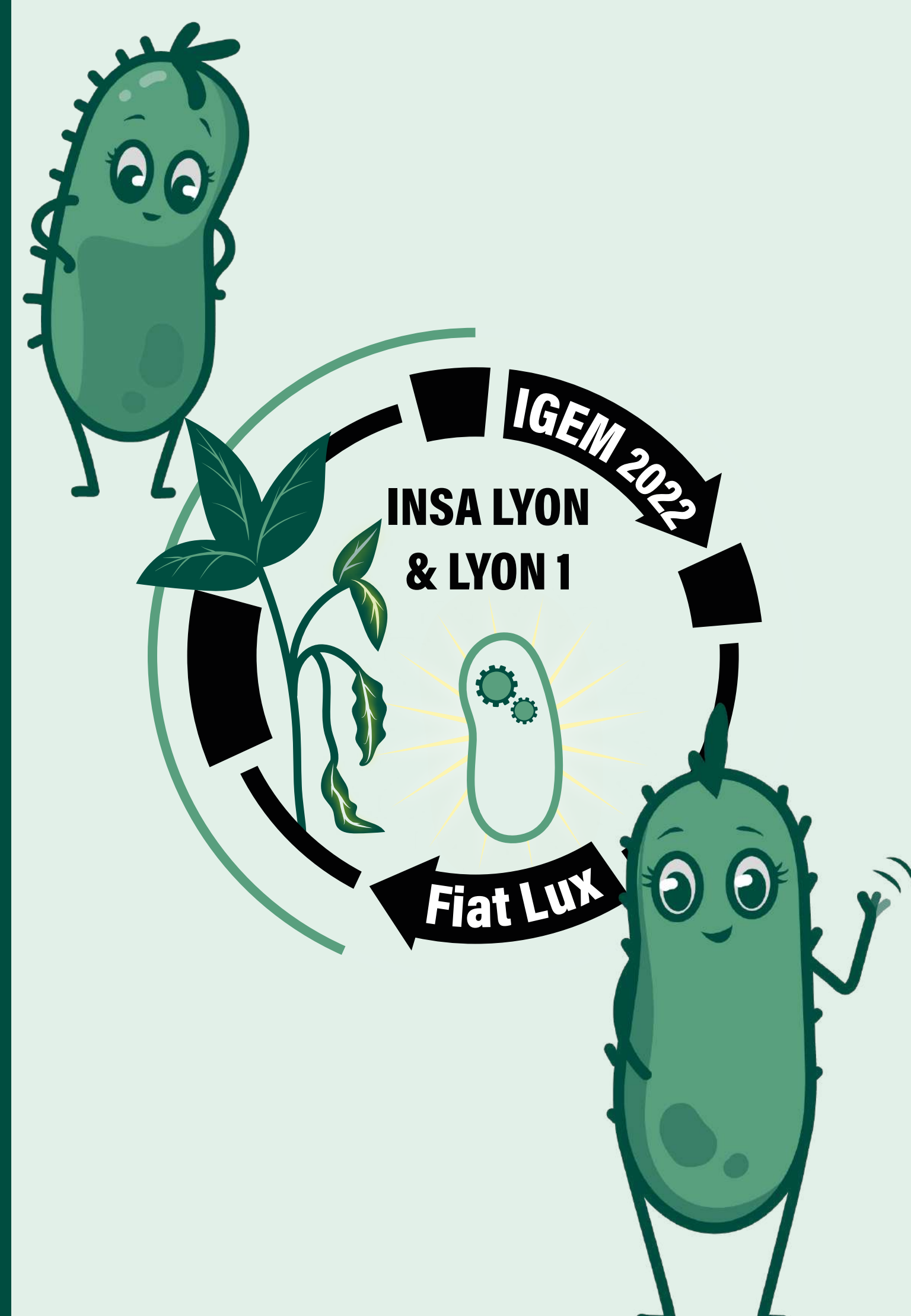
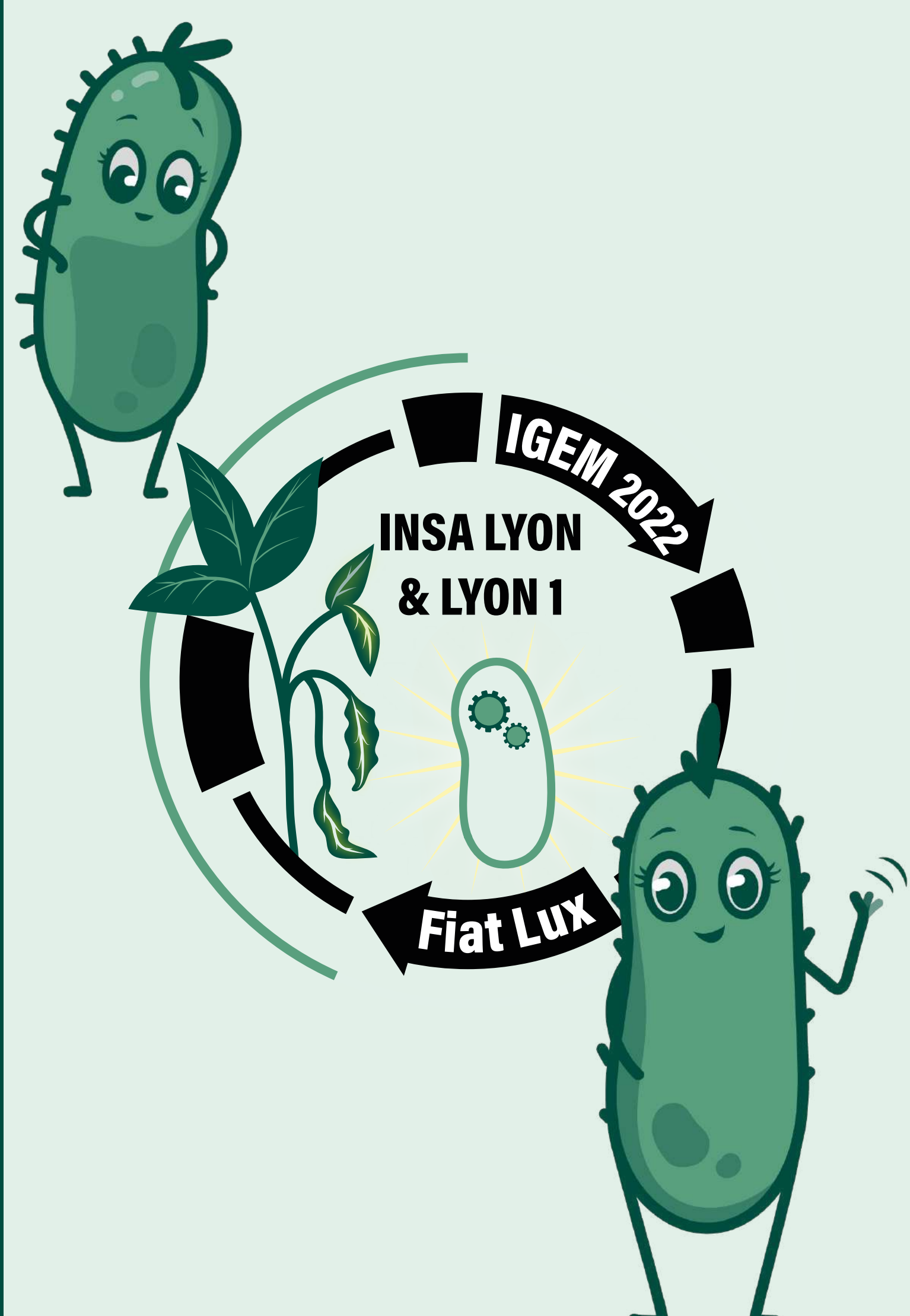
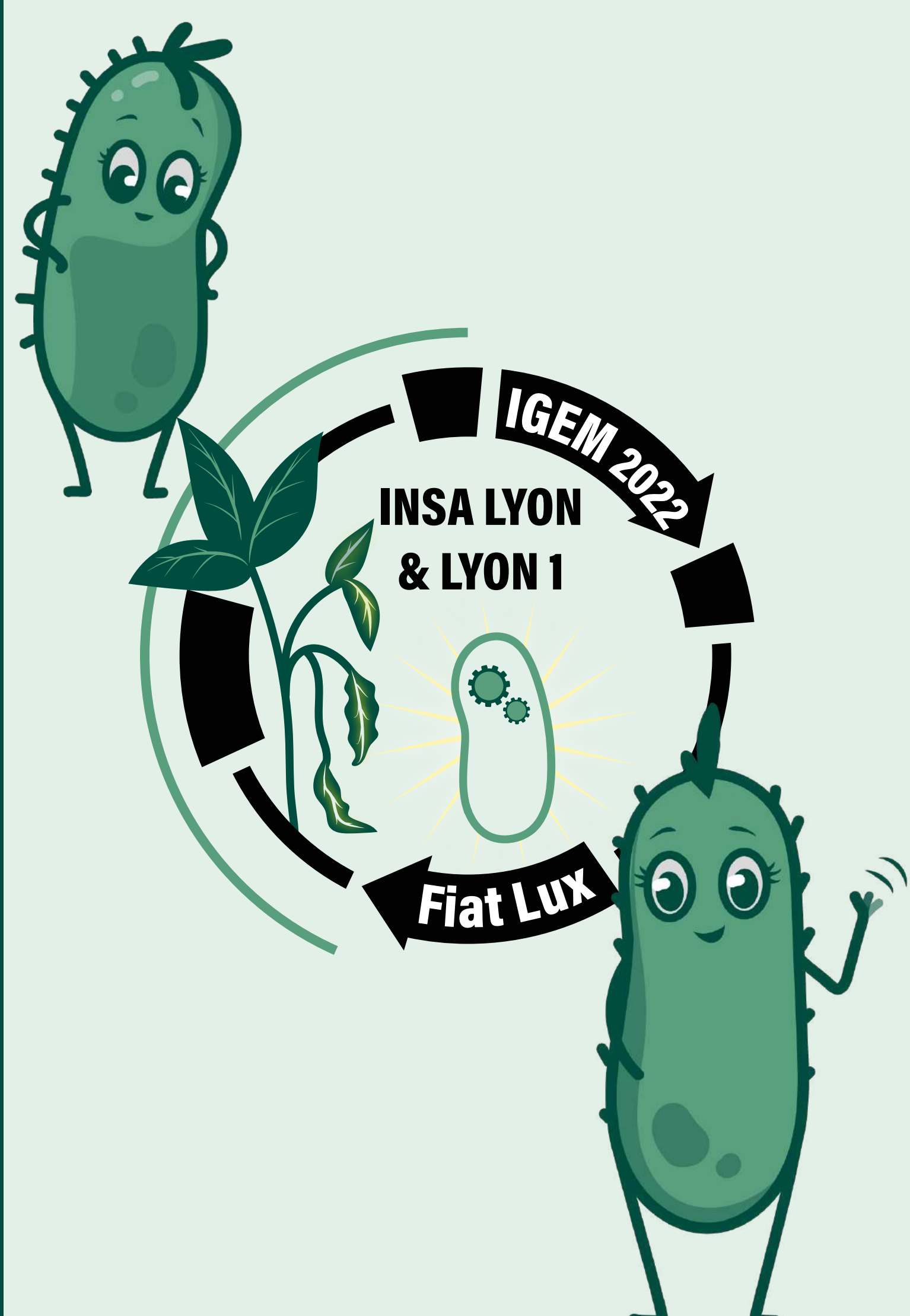


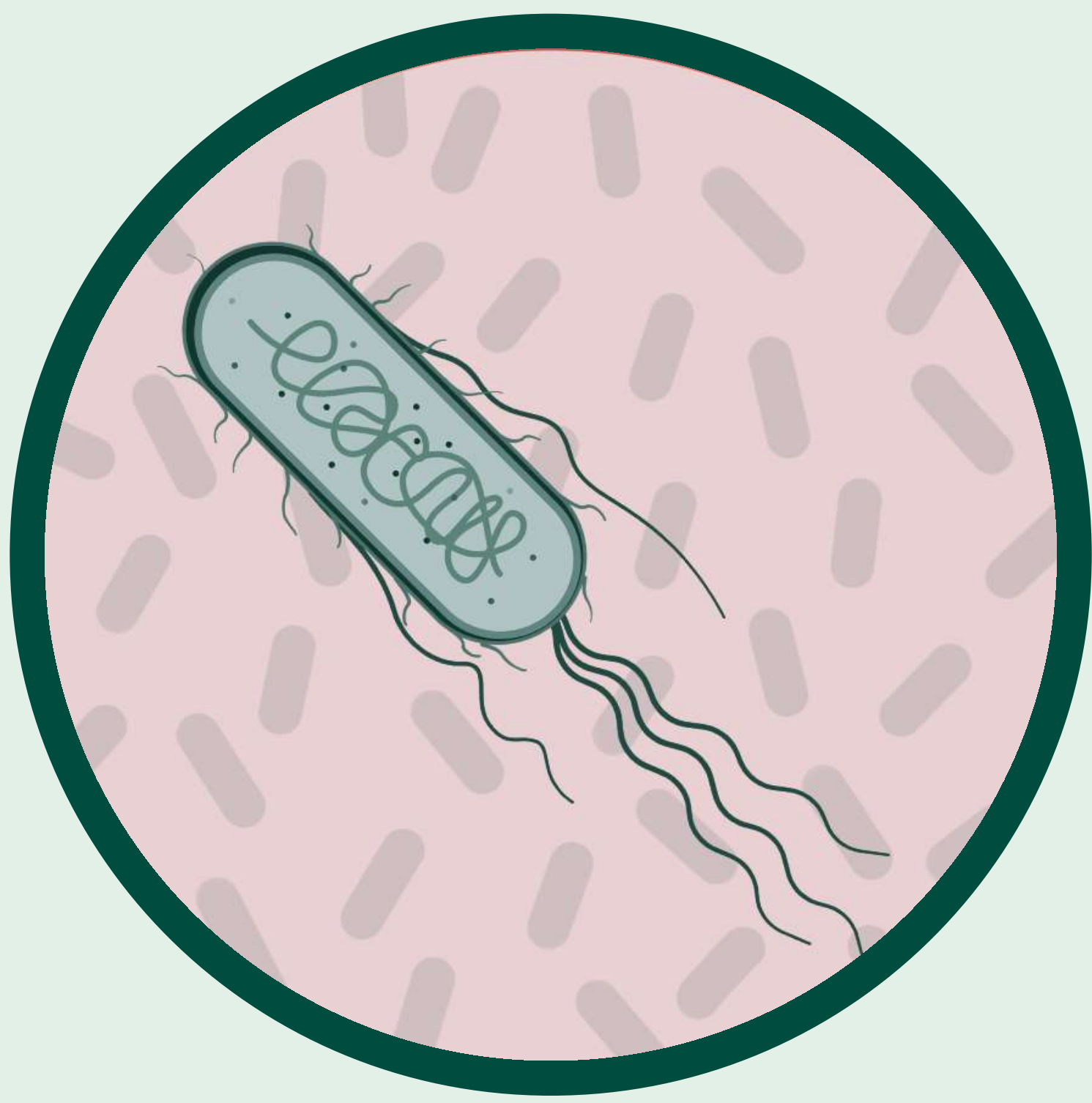
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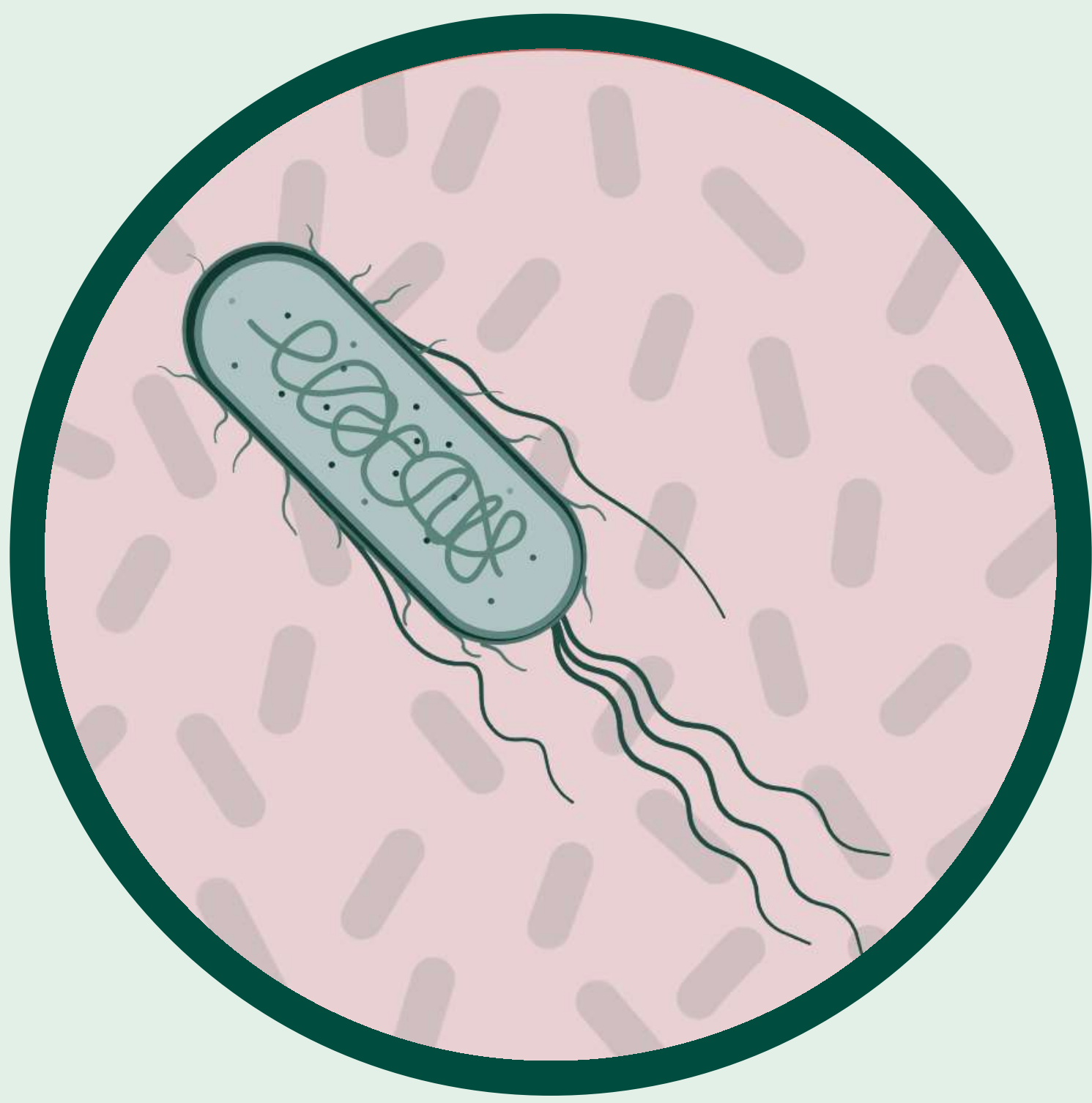


After a few hundred forms, it's finally a "yes" for your new project.
Choose a new *Objective* card.

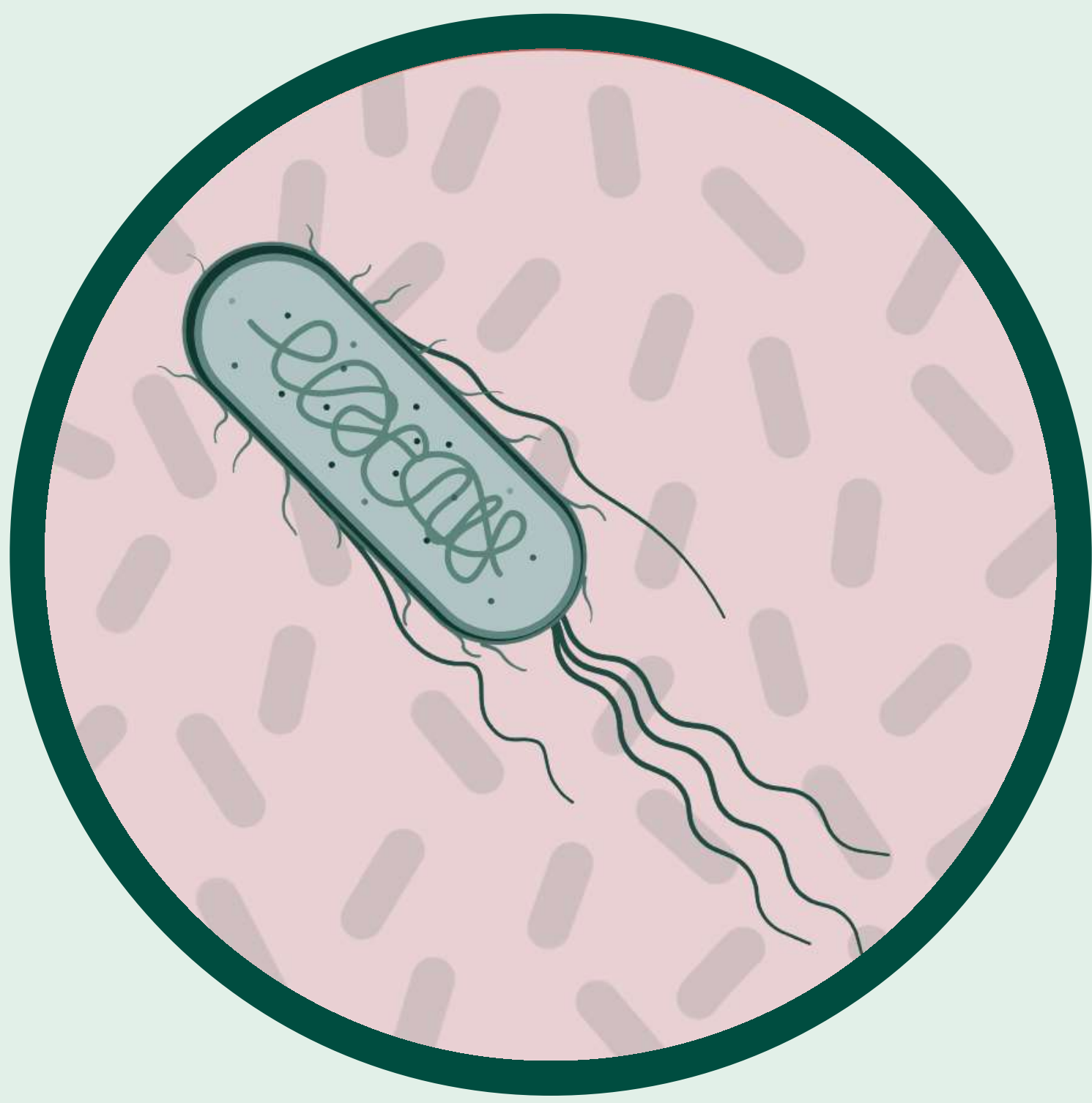
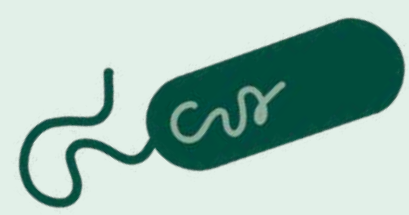




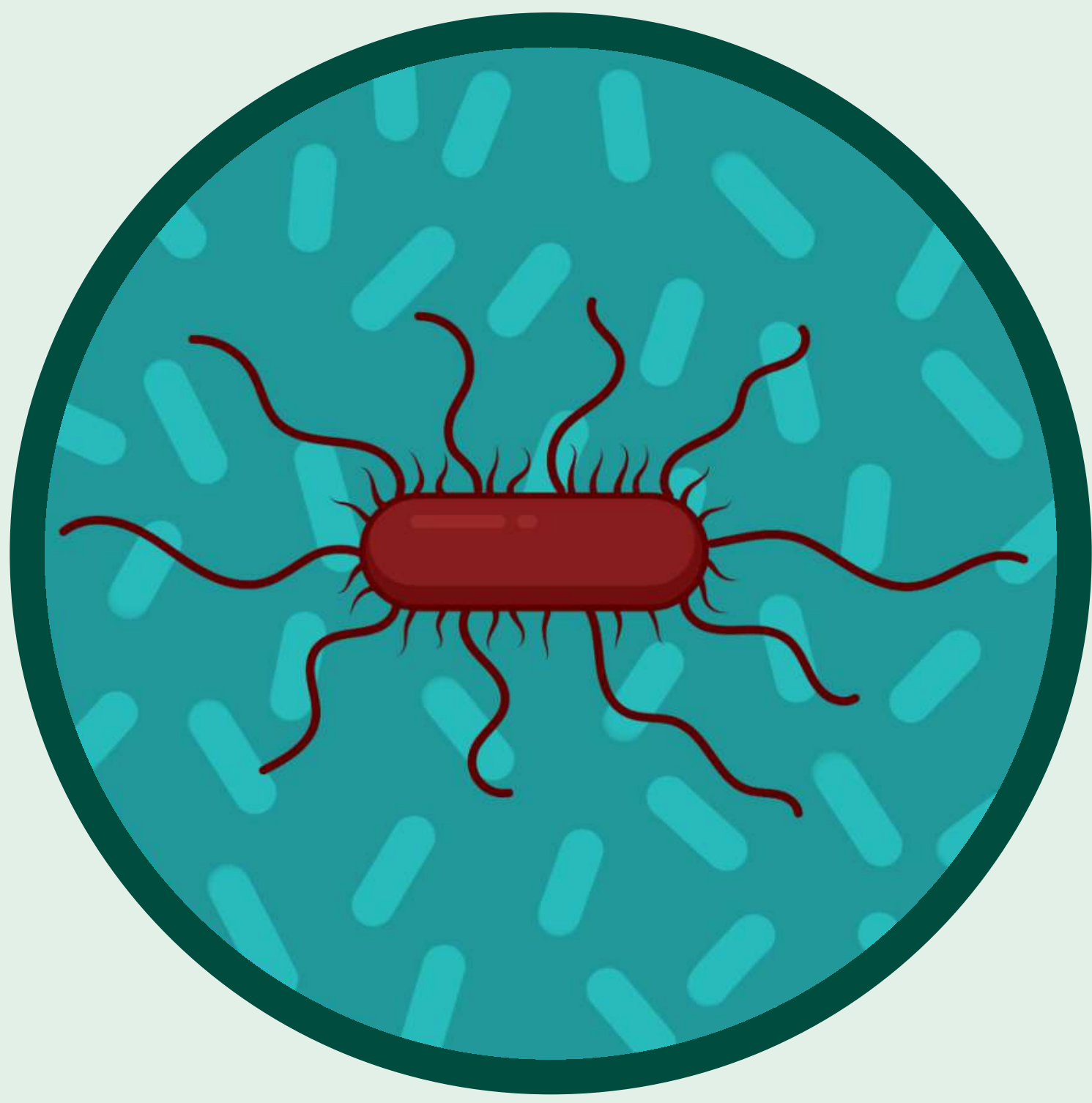
Escherichia coli



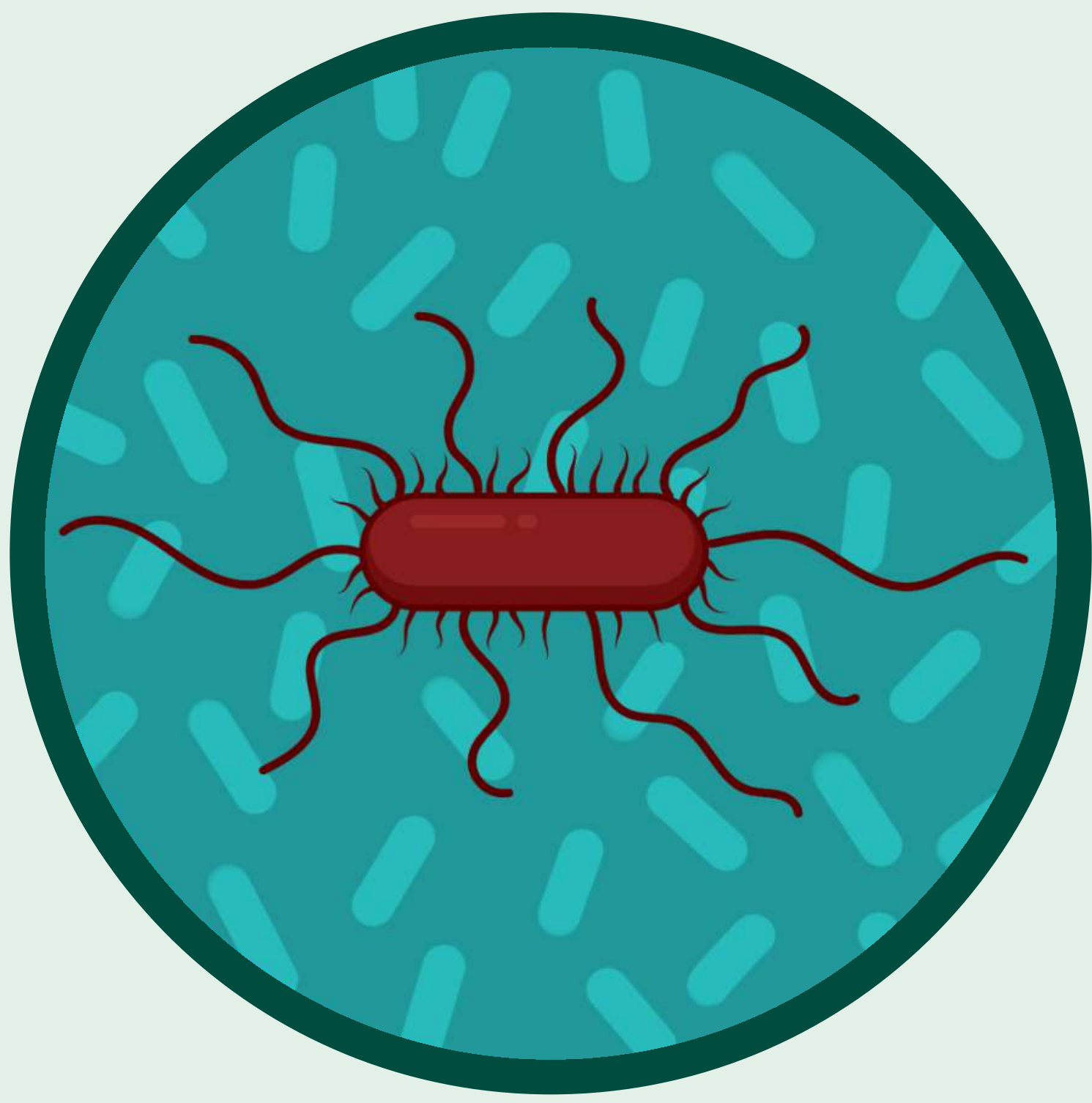
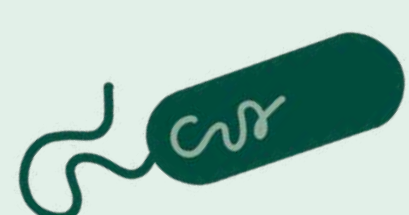
Escherichia coli



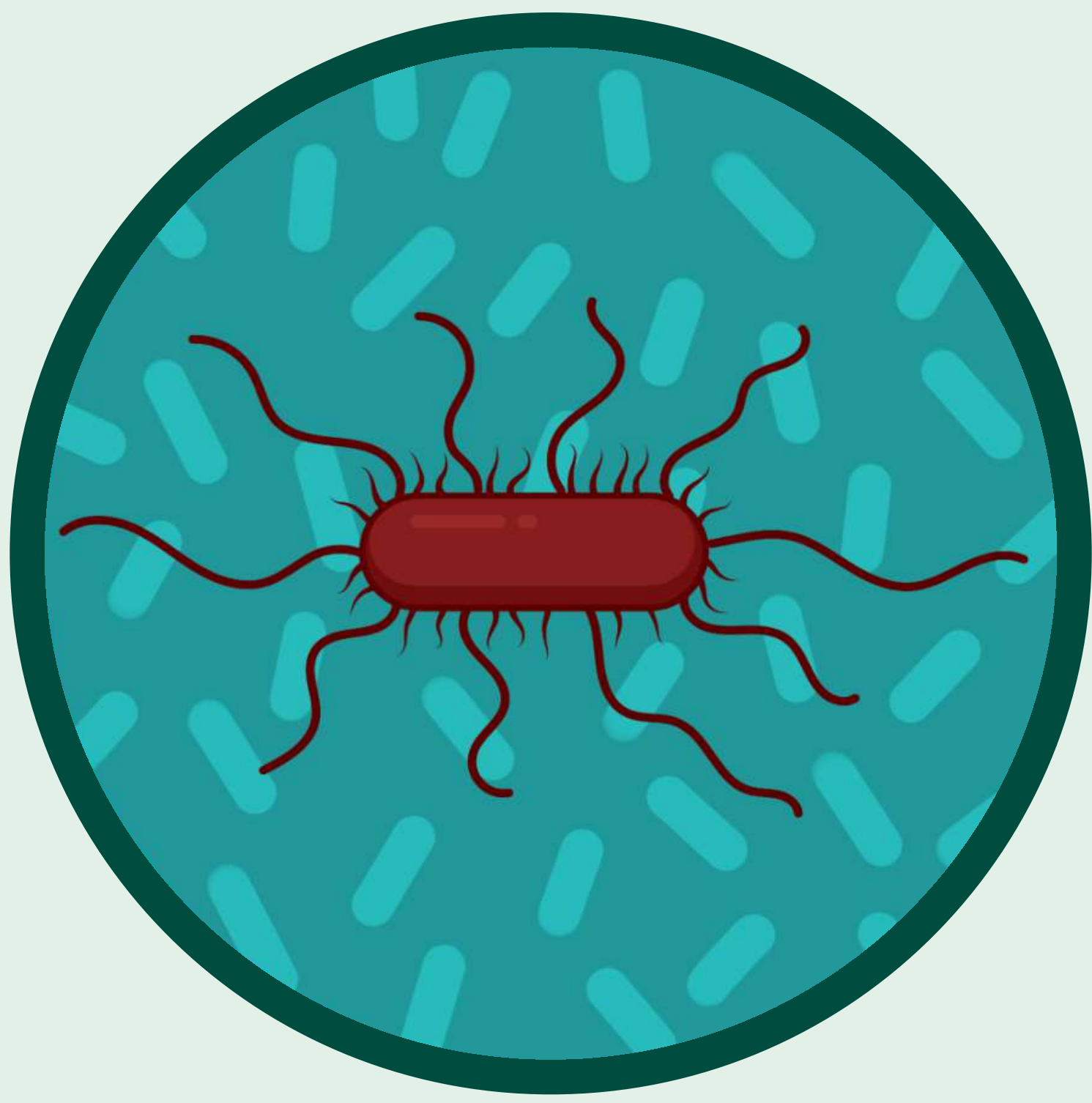
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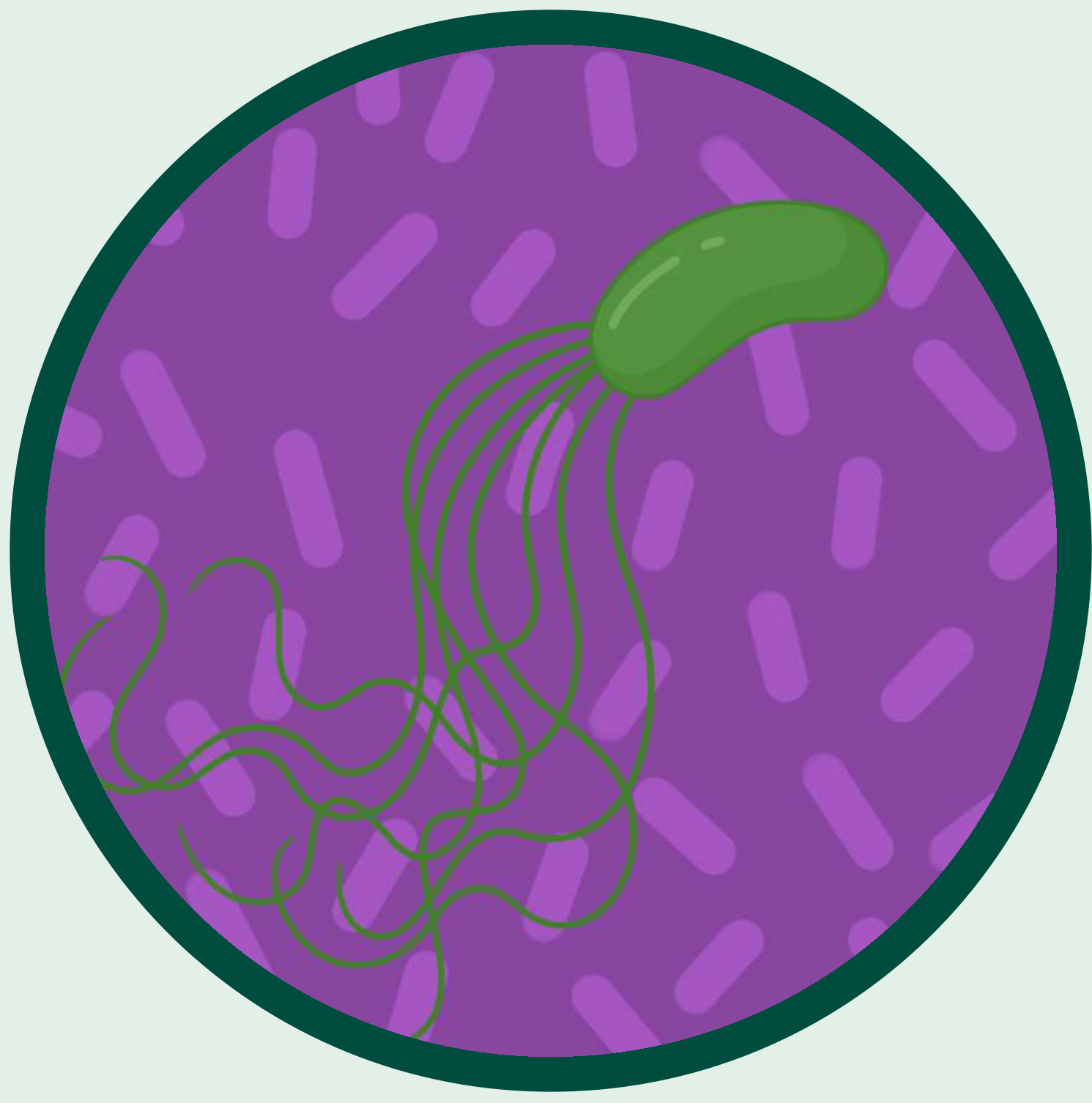
Dickeya solani



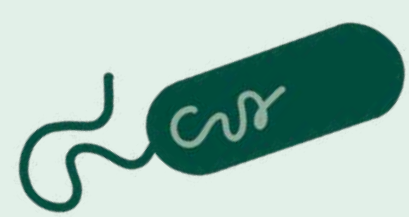
Dickeya solani



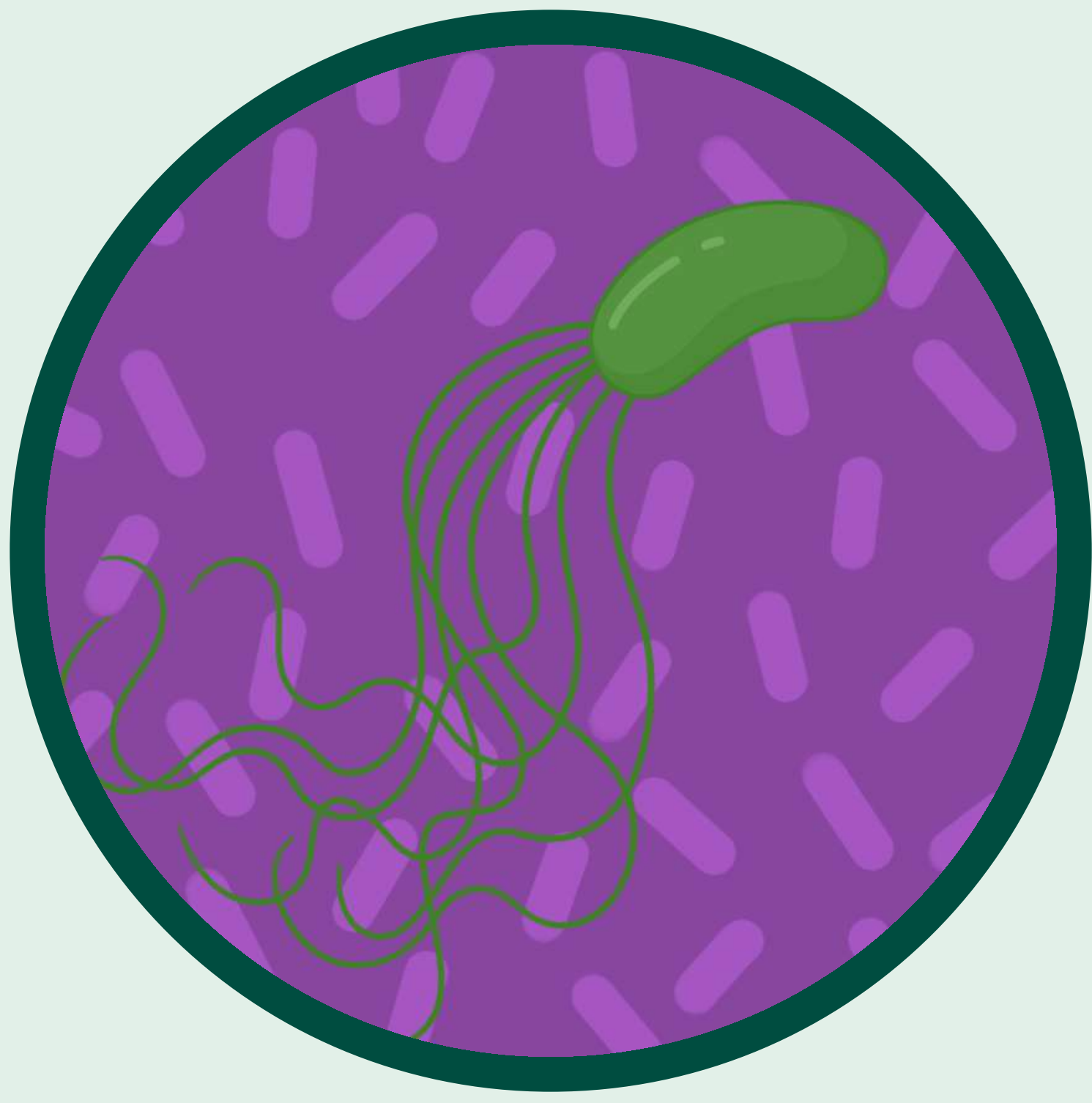
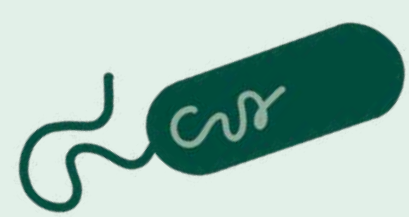
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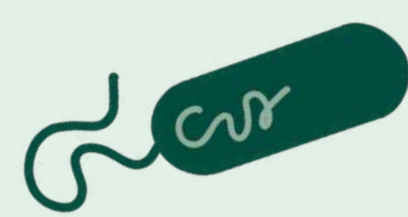
Saccharomyces cerevisiae

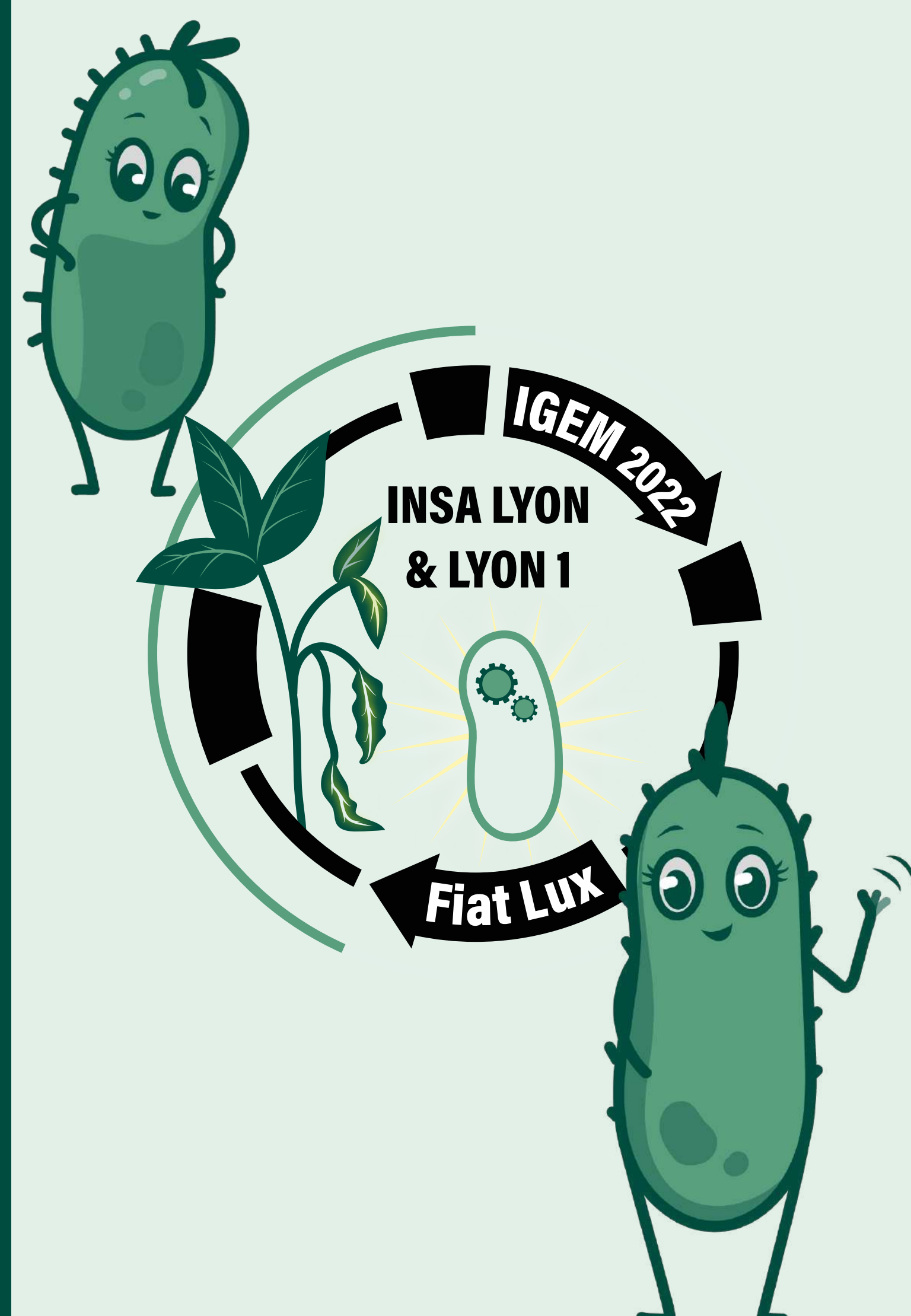
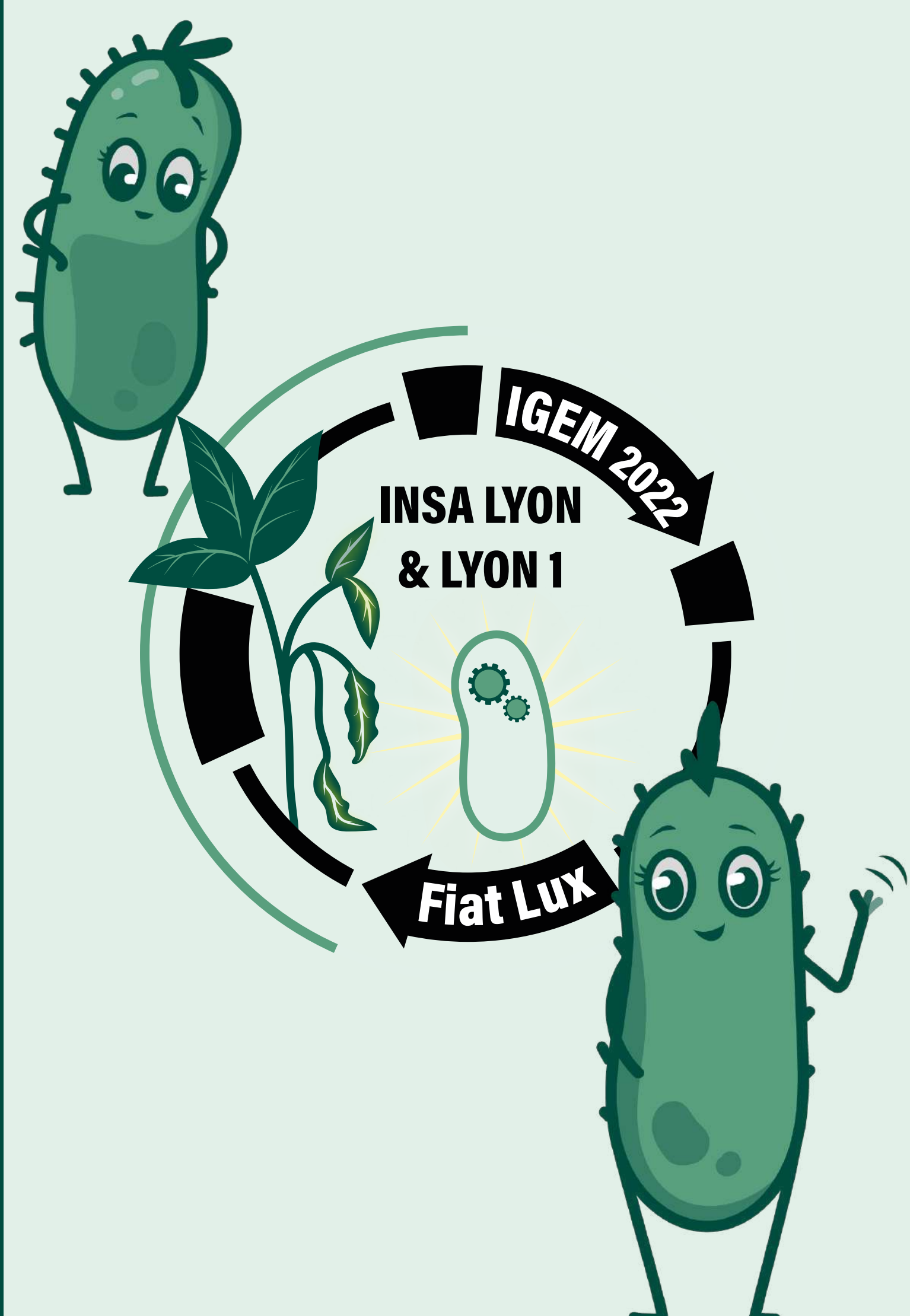
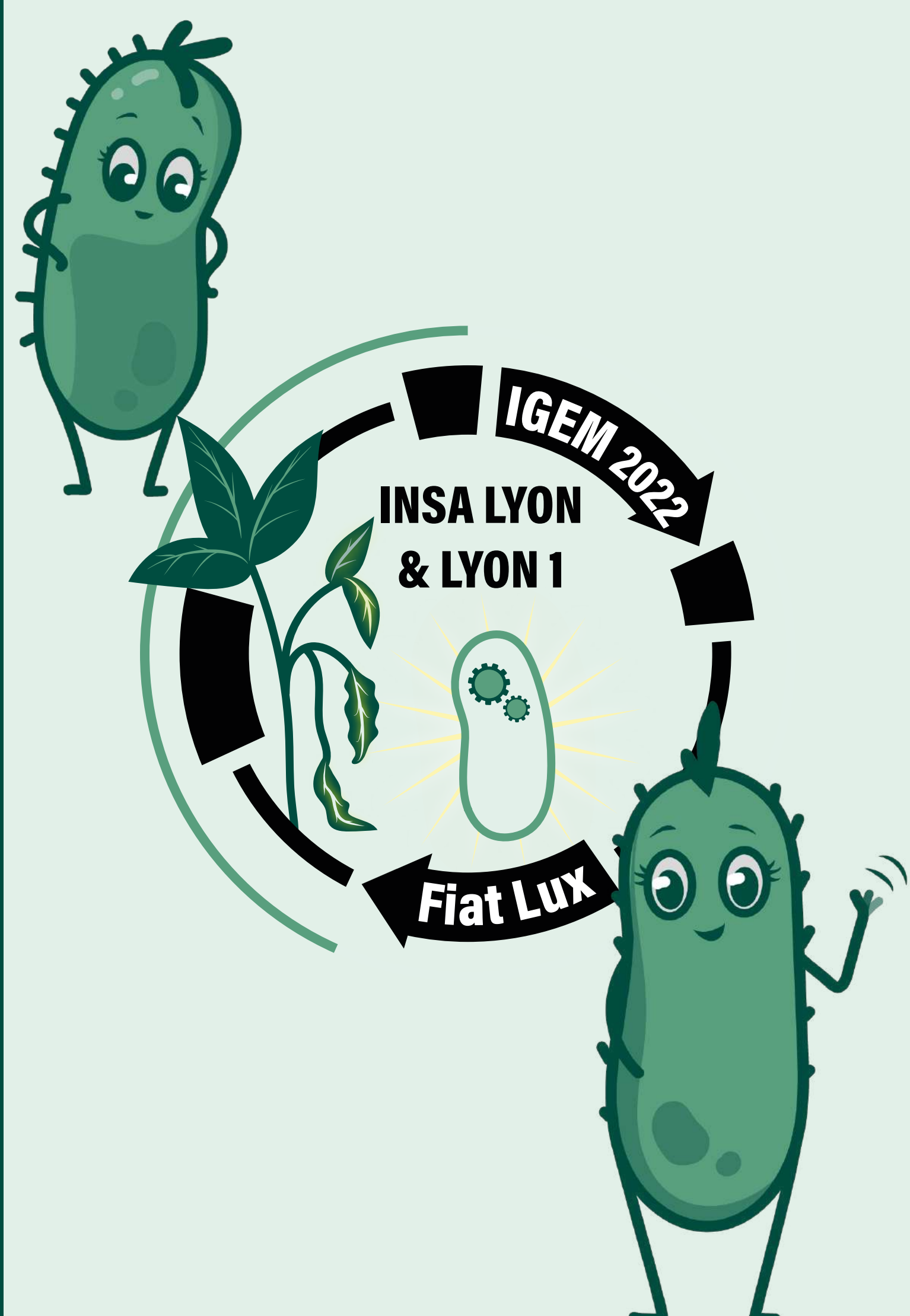
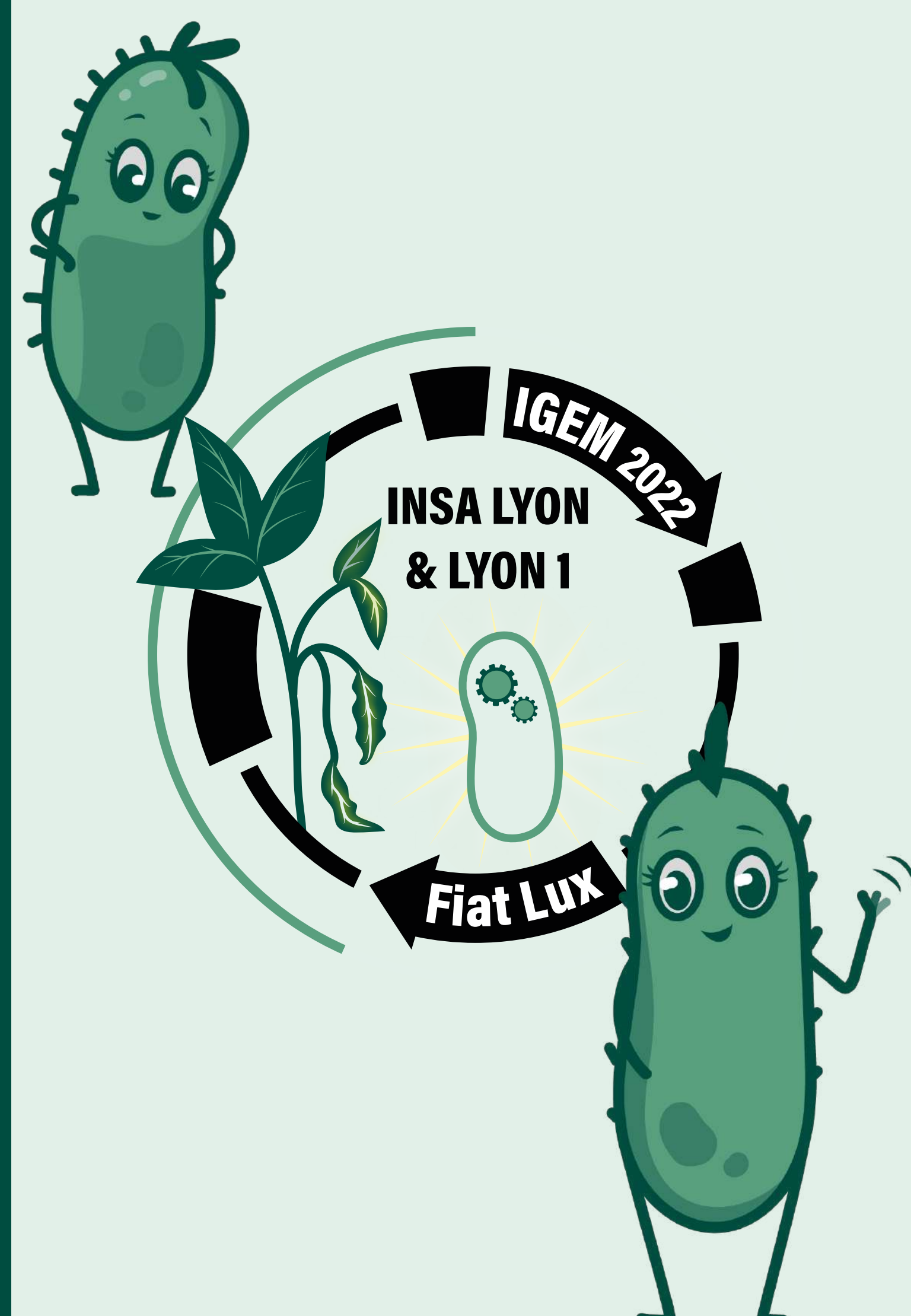
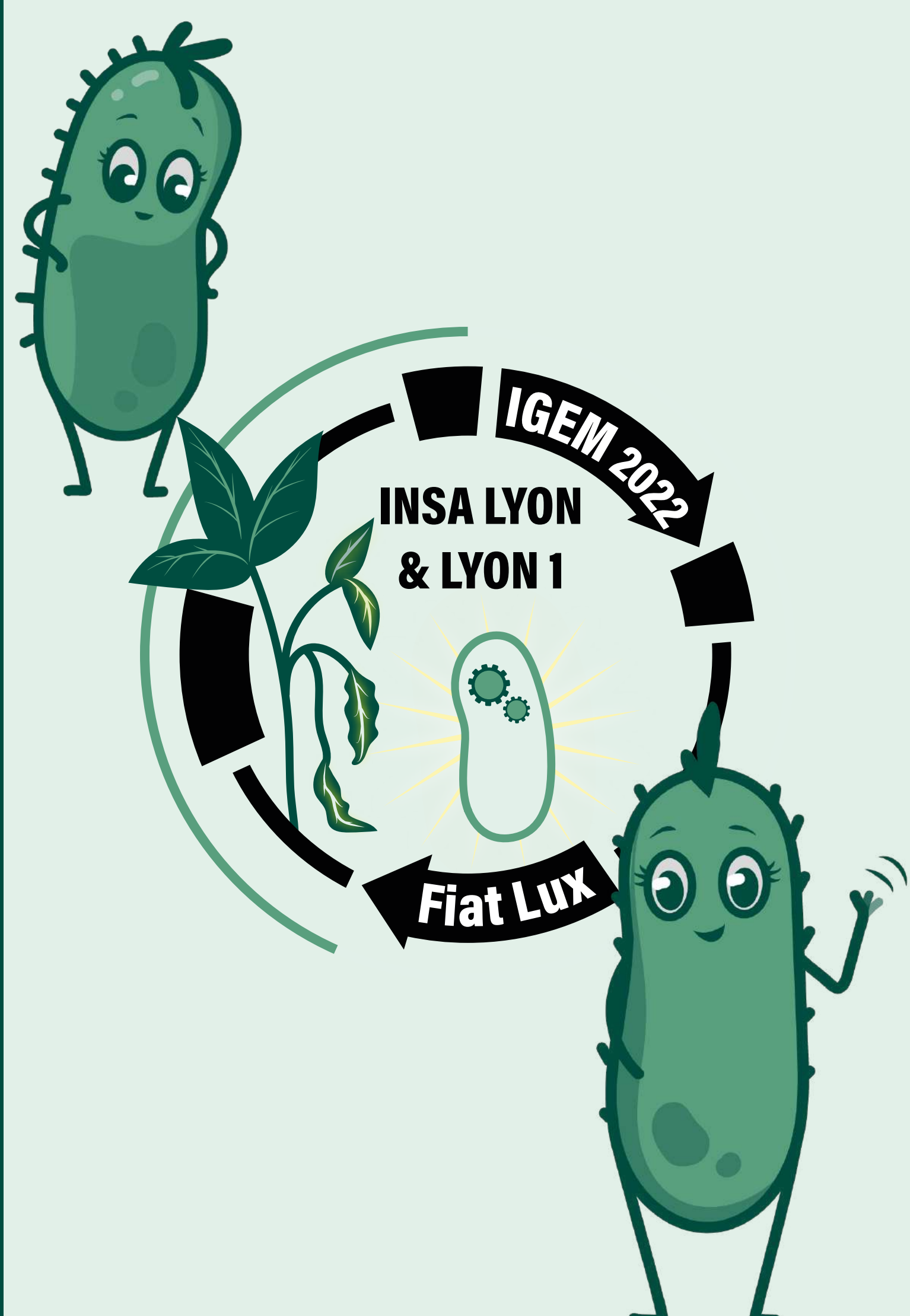
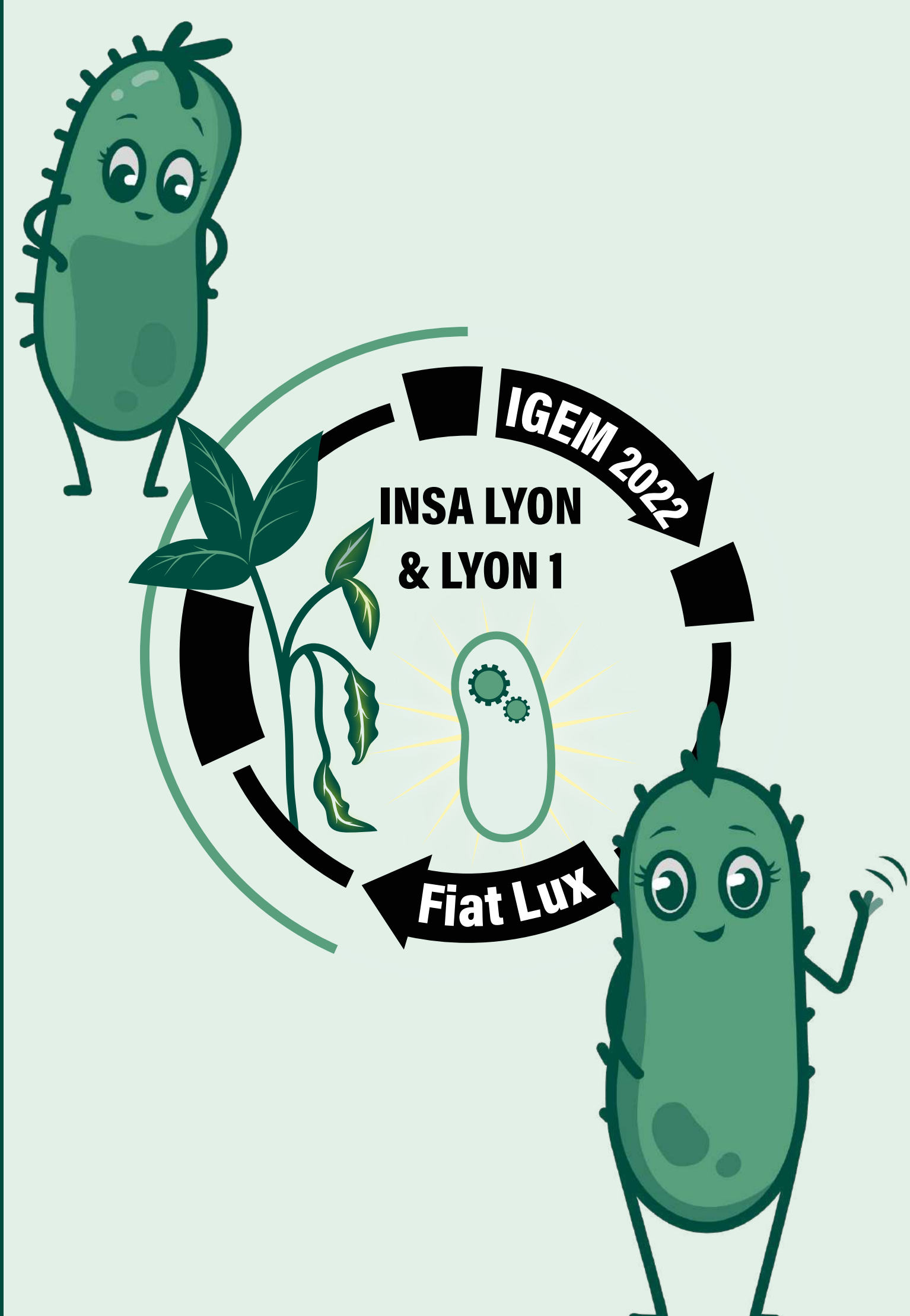
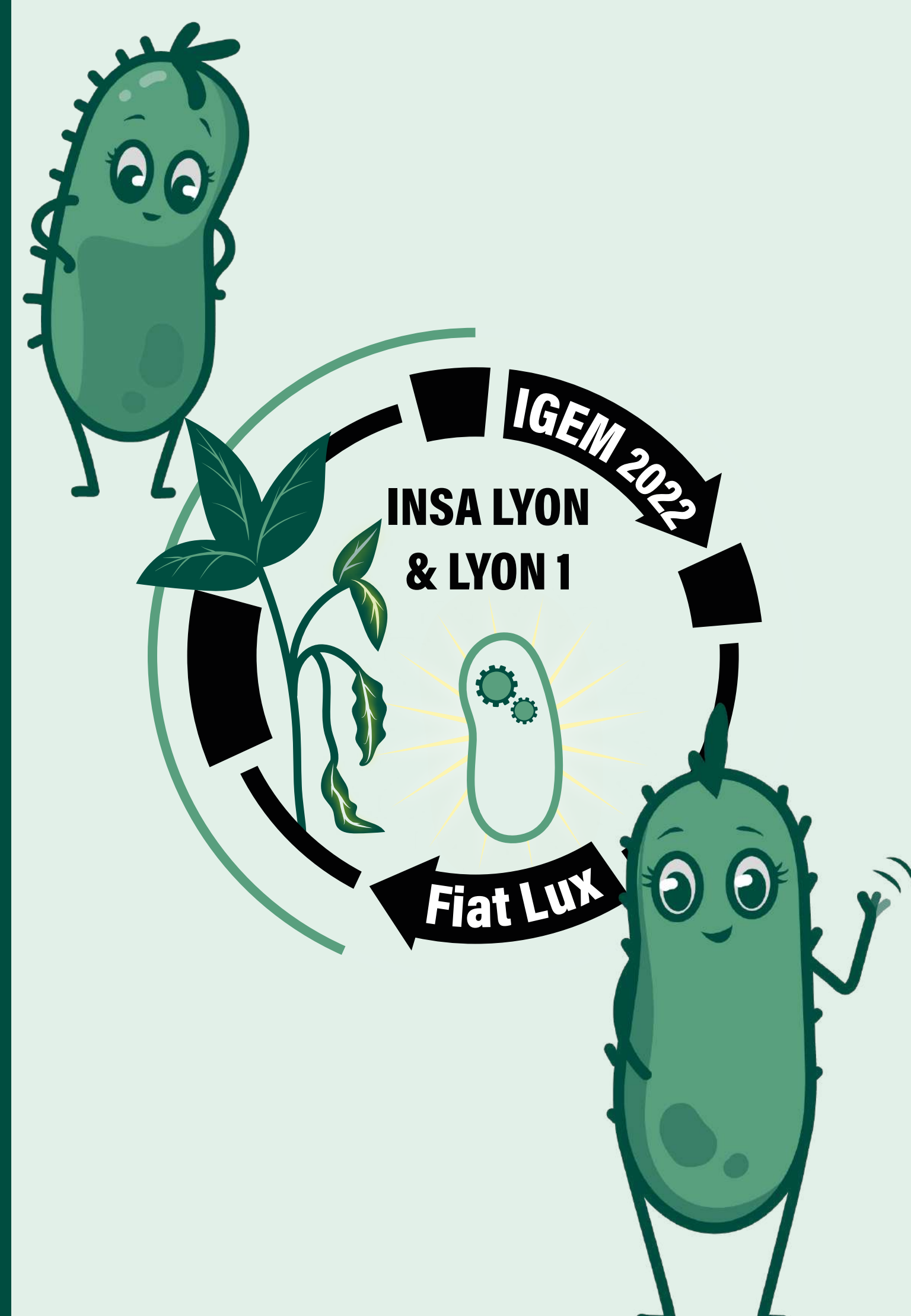
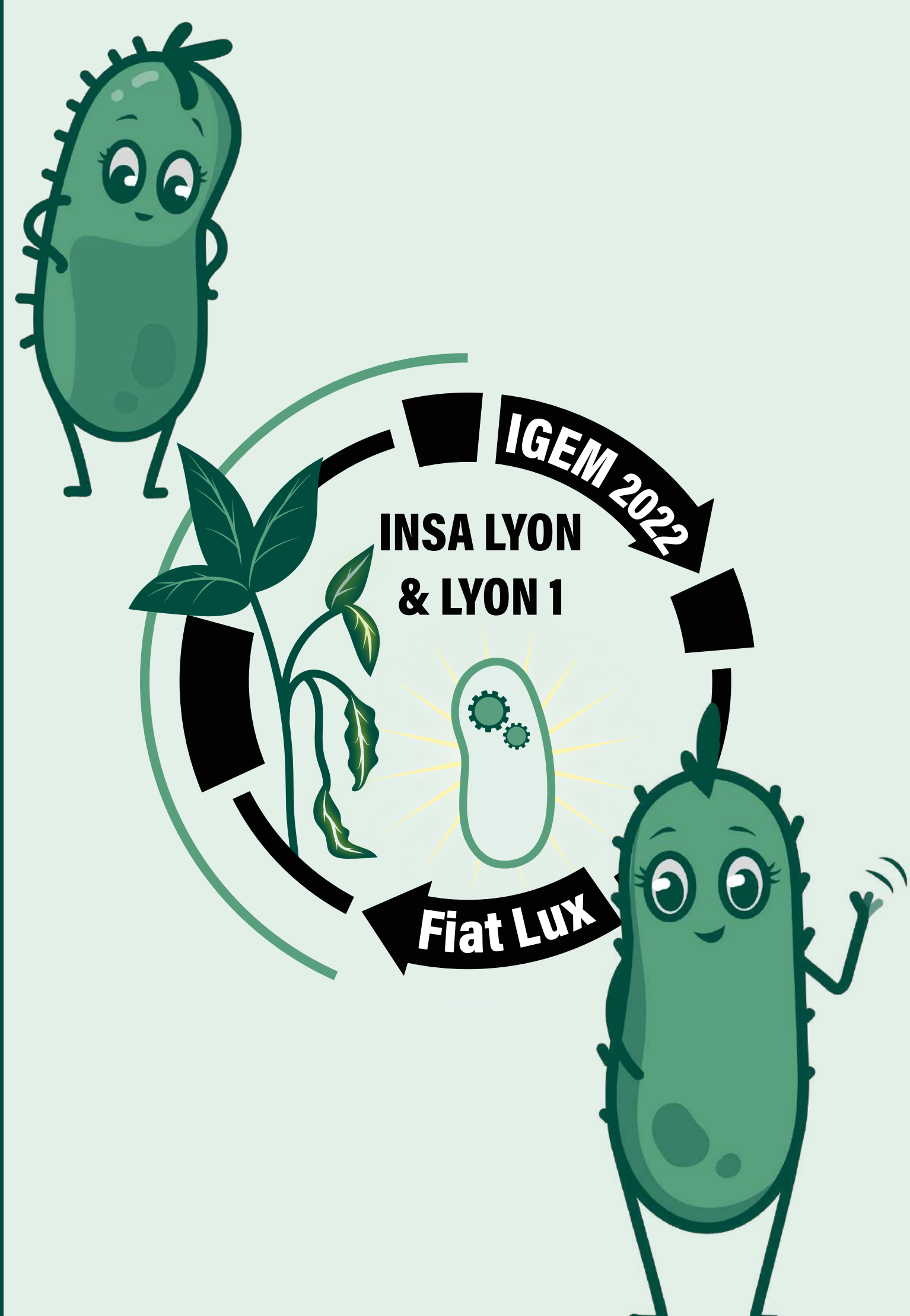
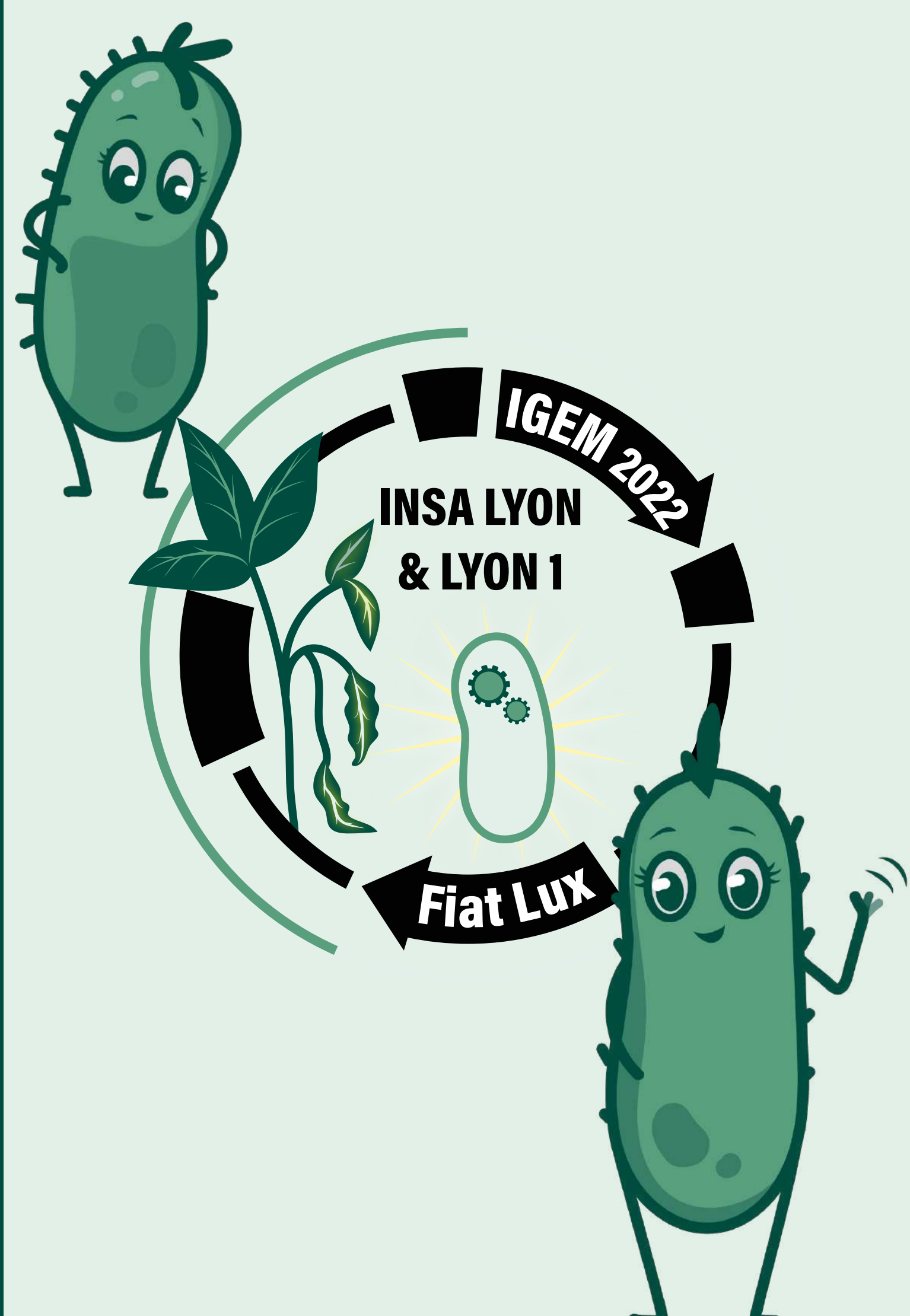


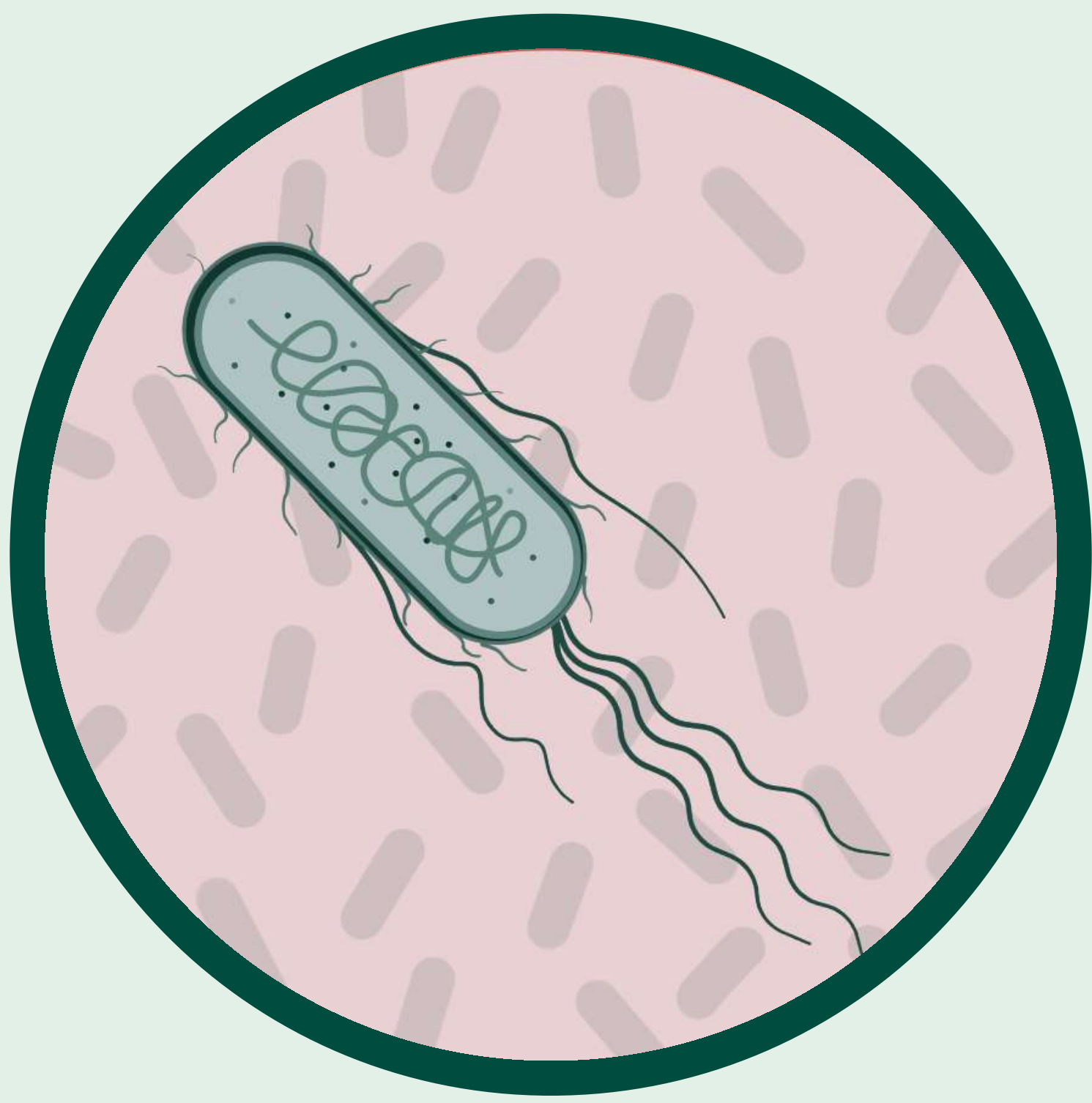
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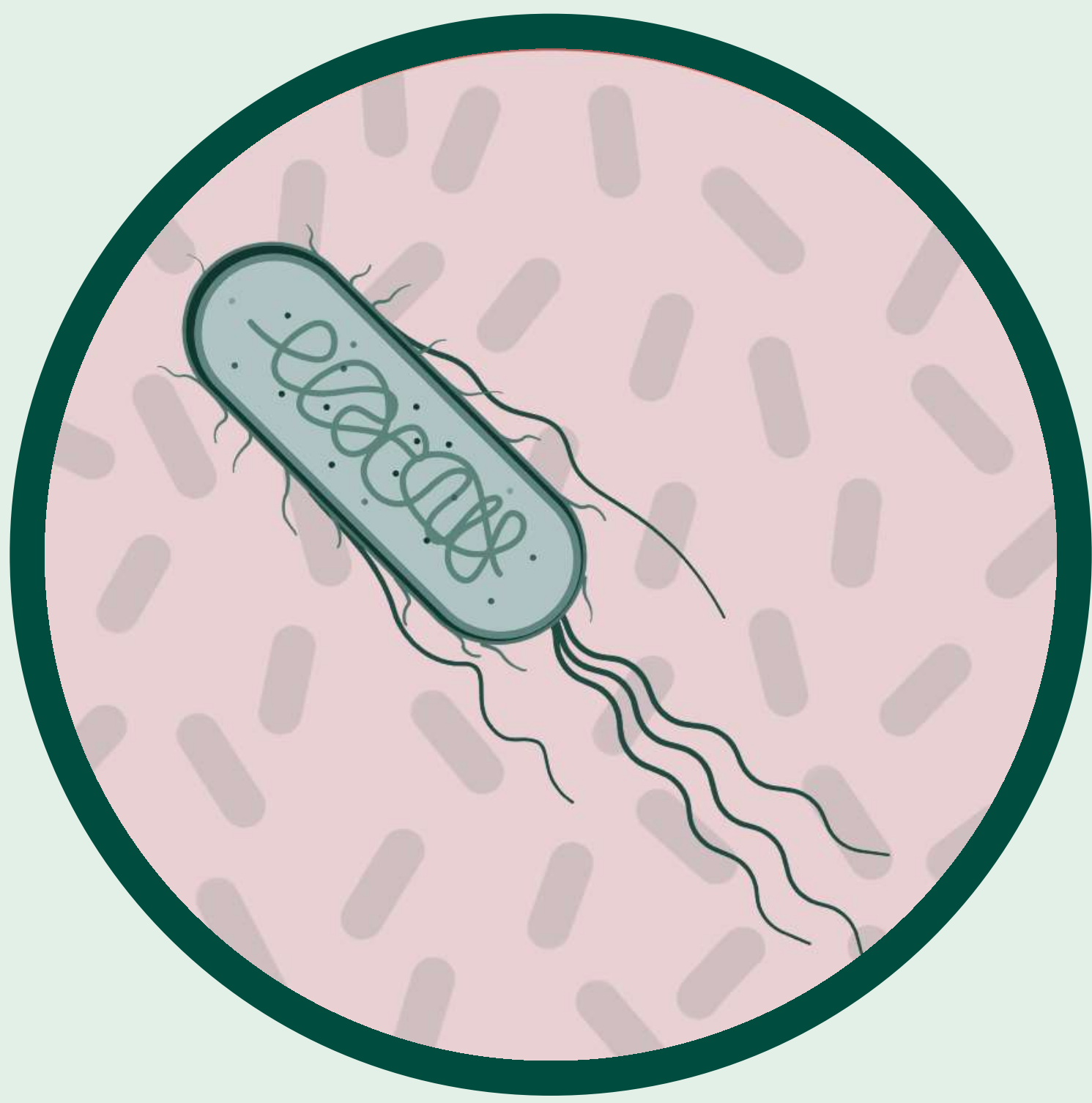
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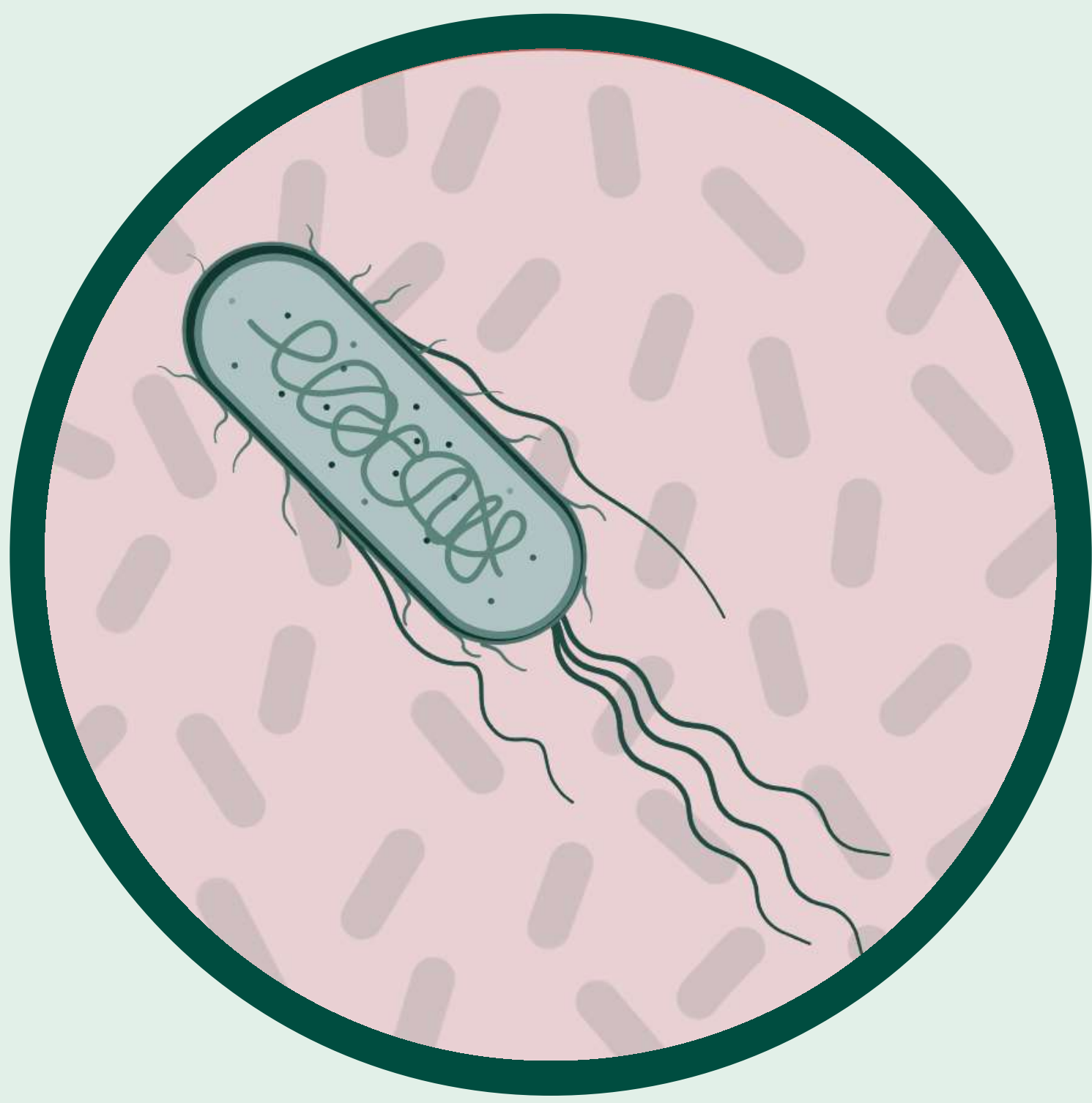
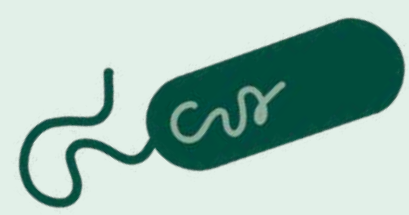




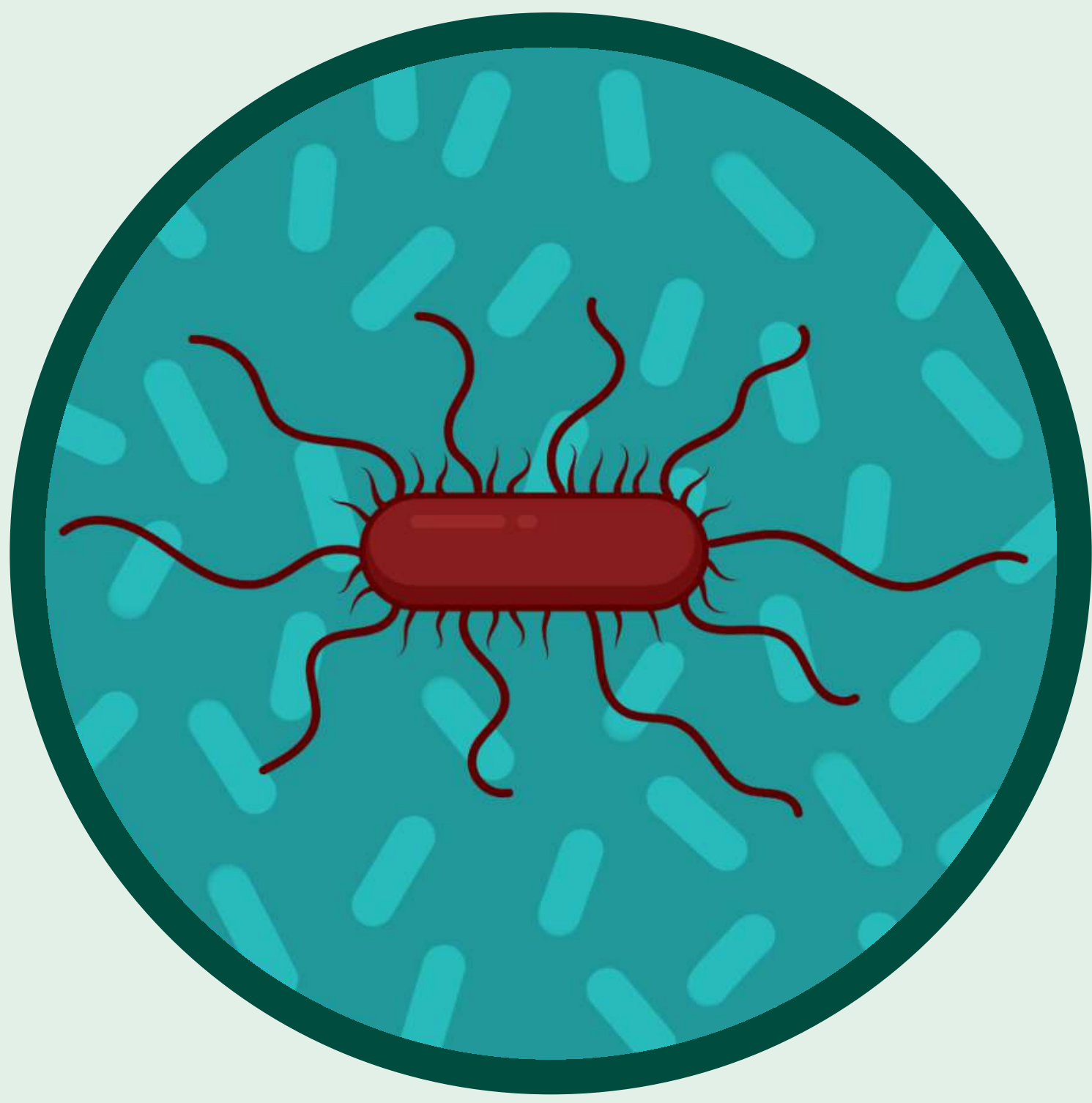
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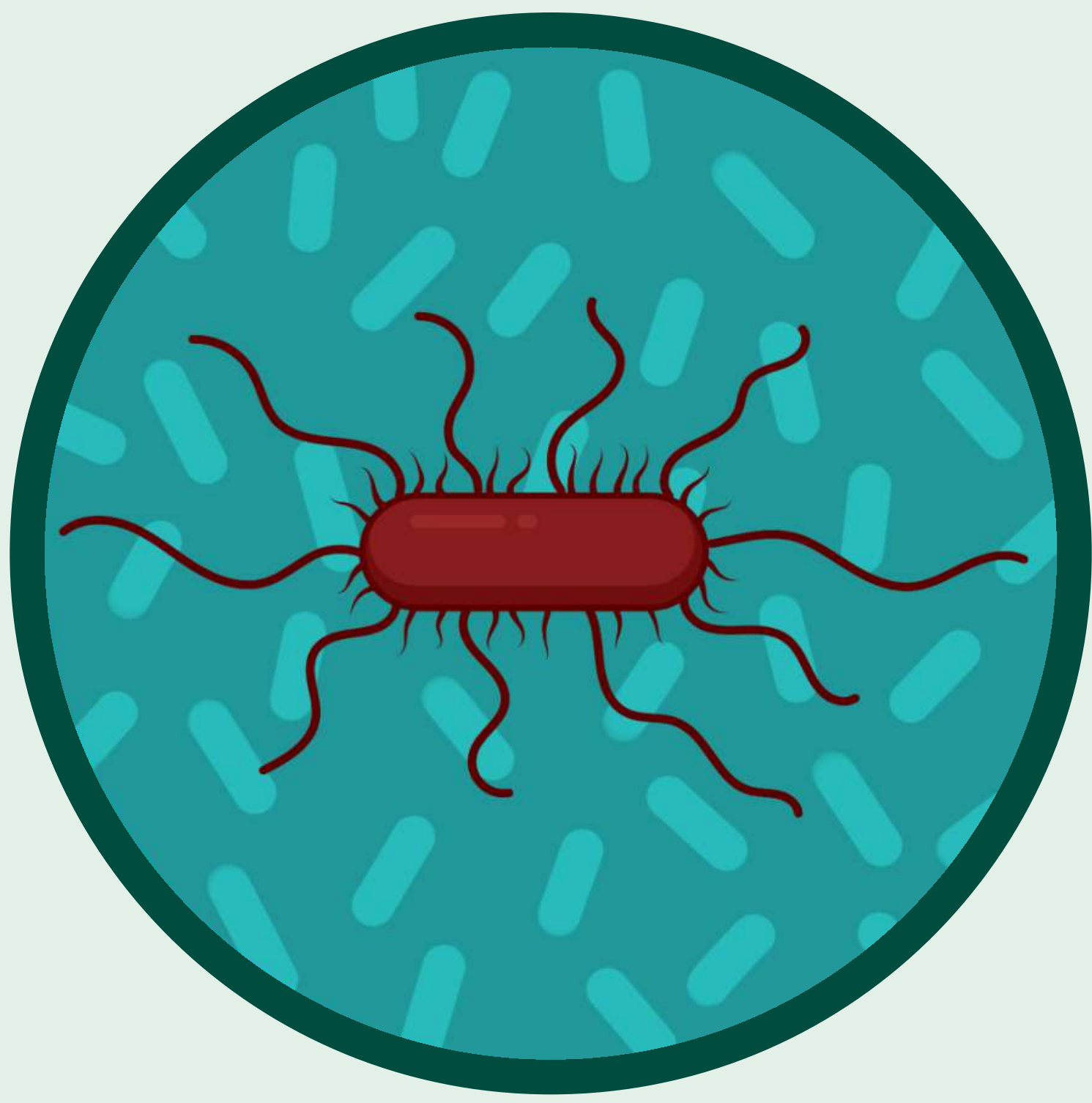
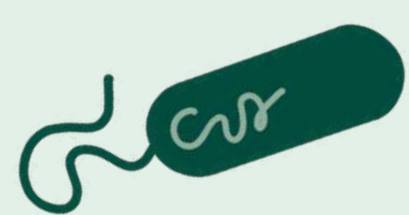
Escherichia coli



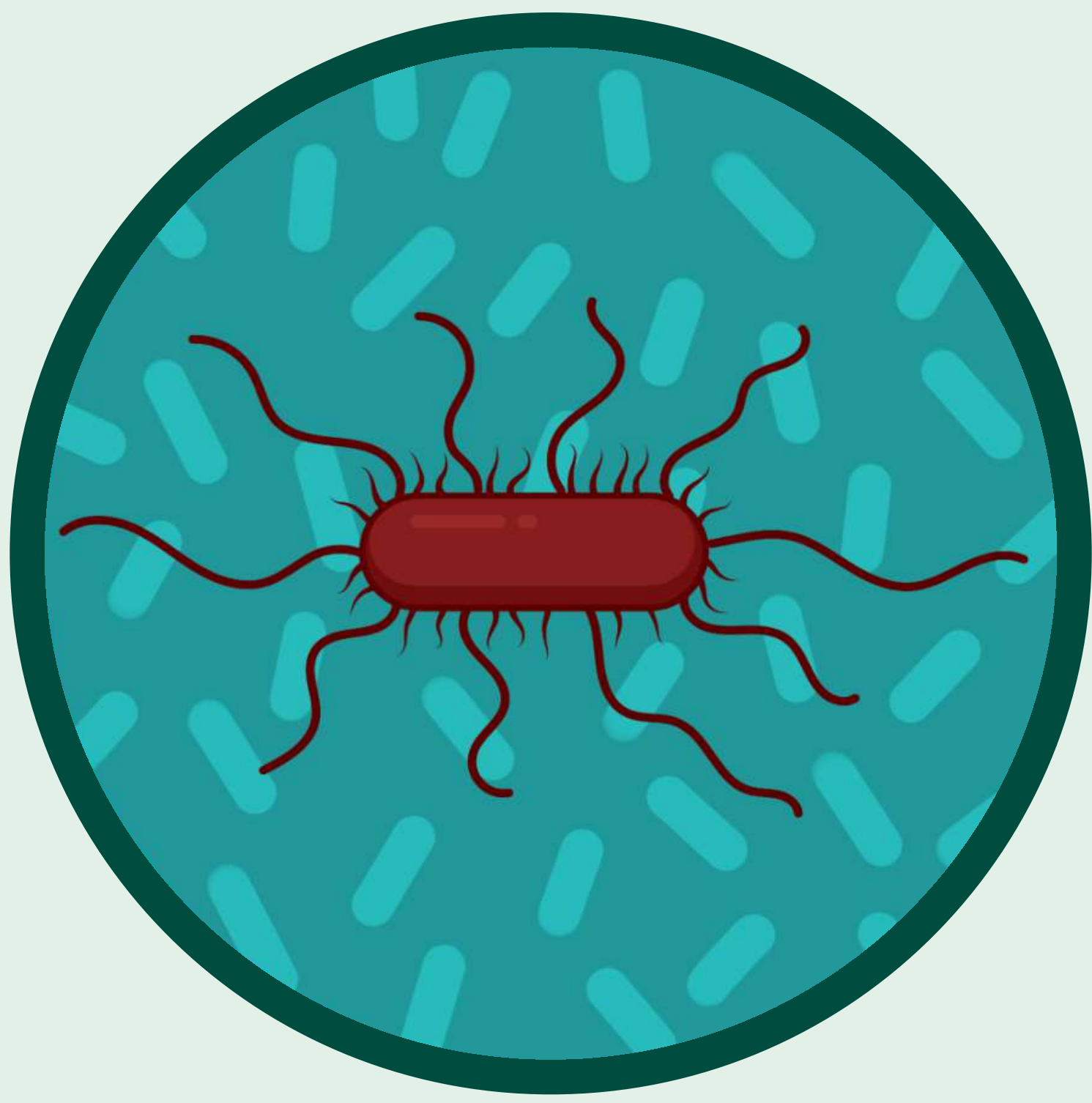
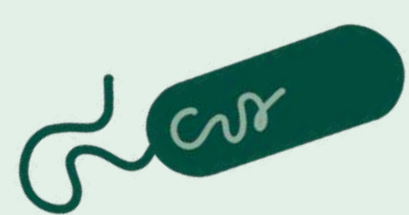
Escherichia coli



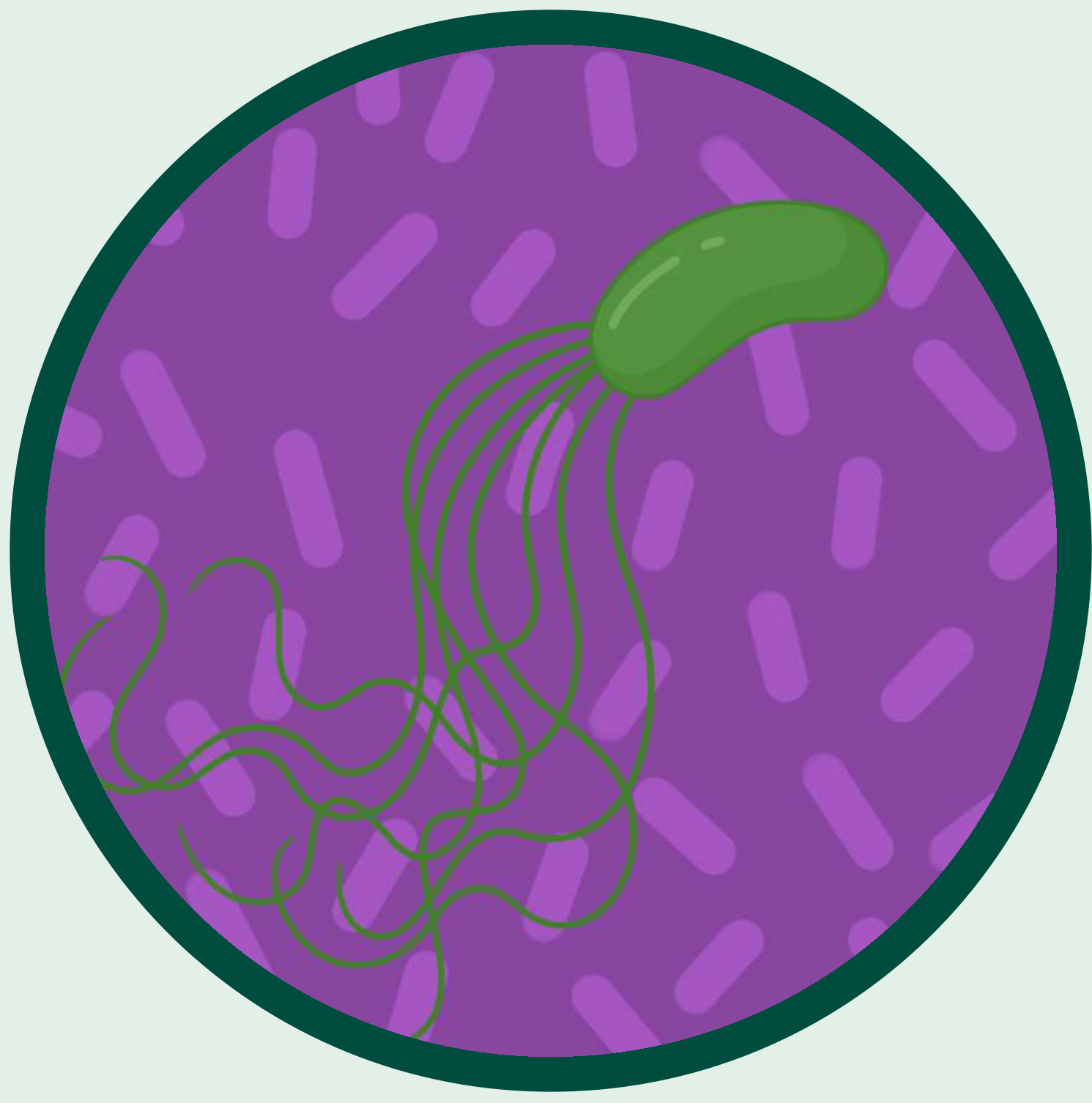
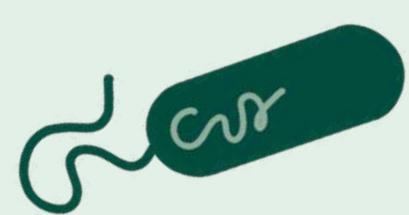
Dickeya solani



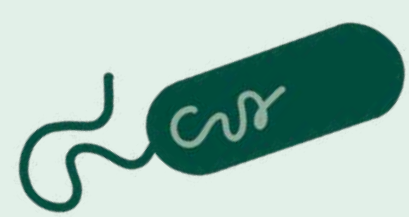
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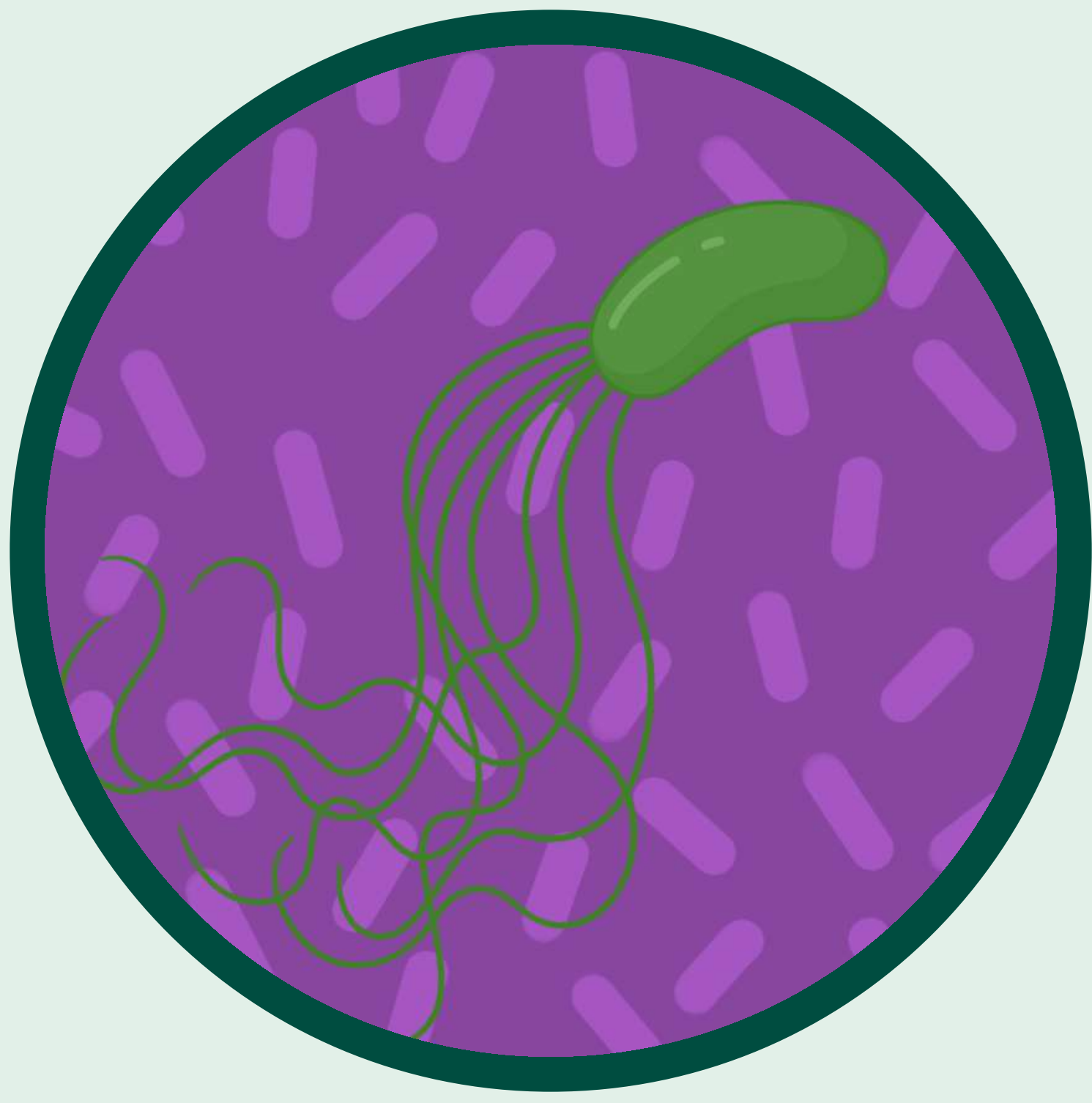
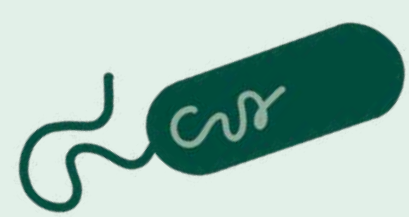
Dickeya solani



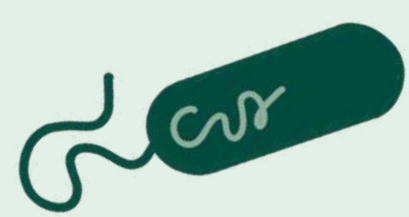
Saccharomyces cerevisiae

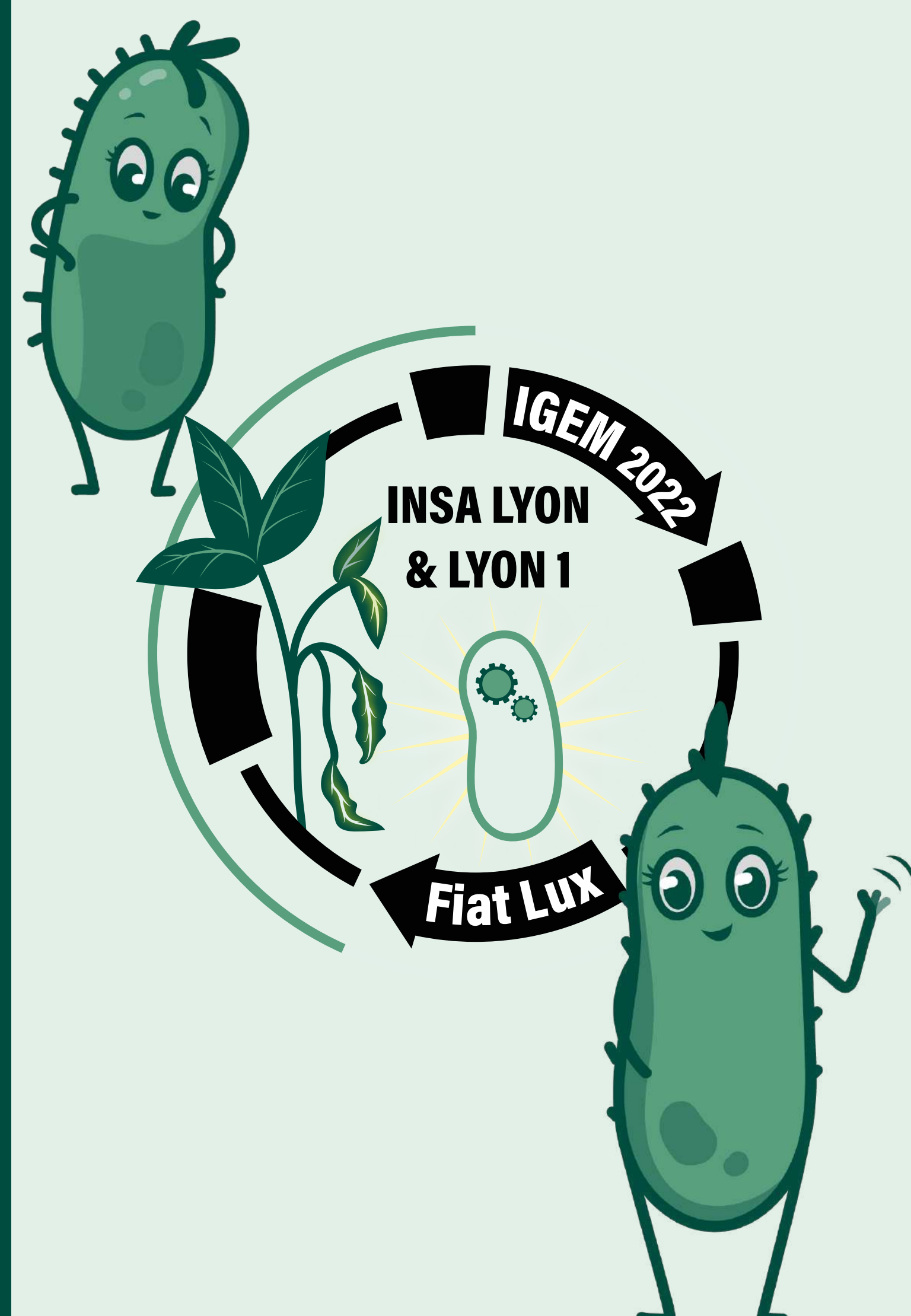
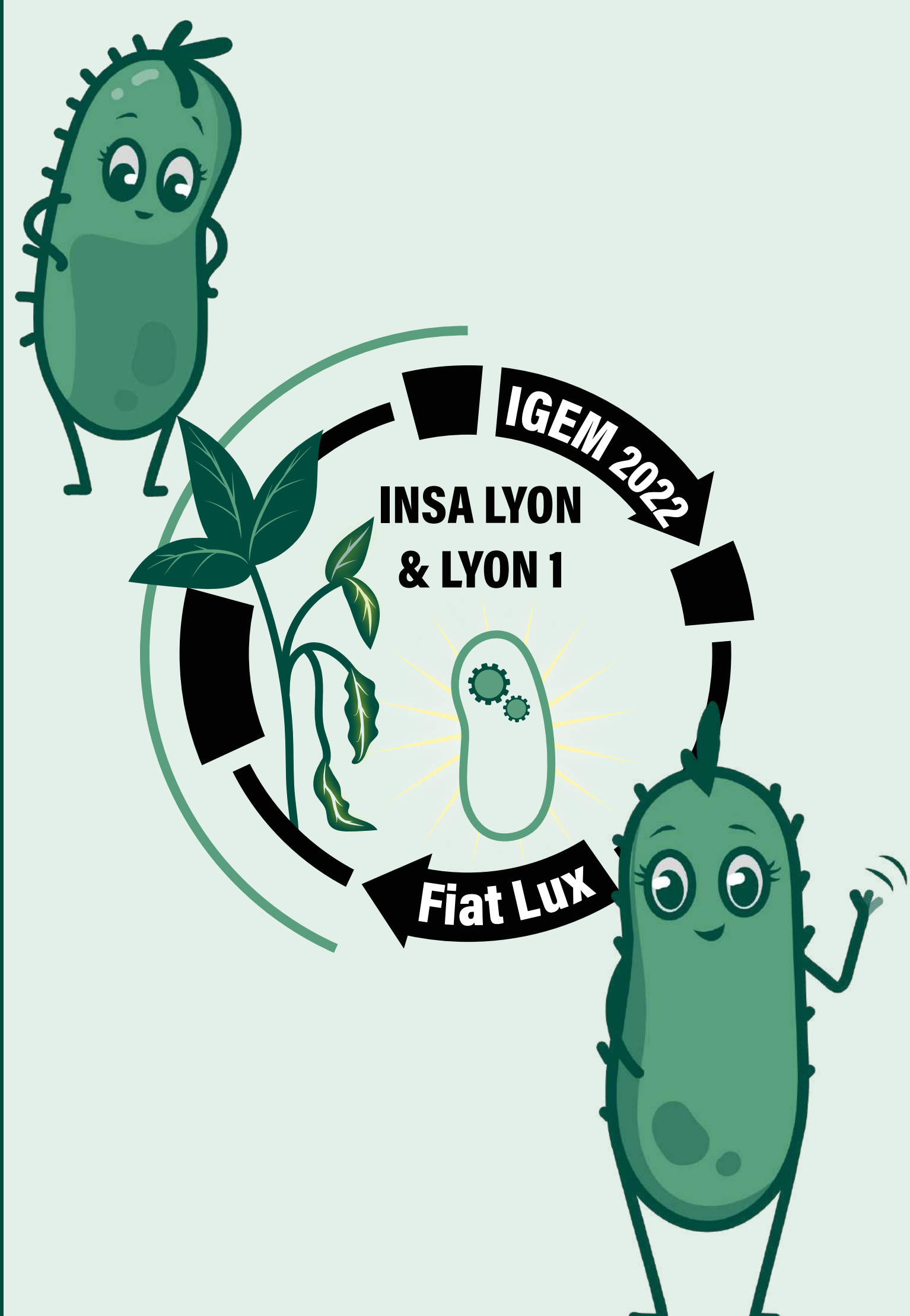
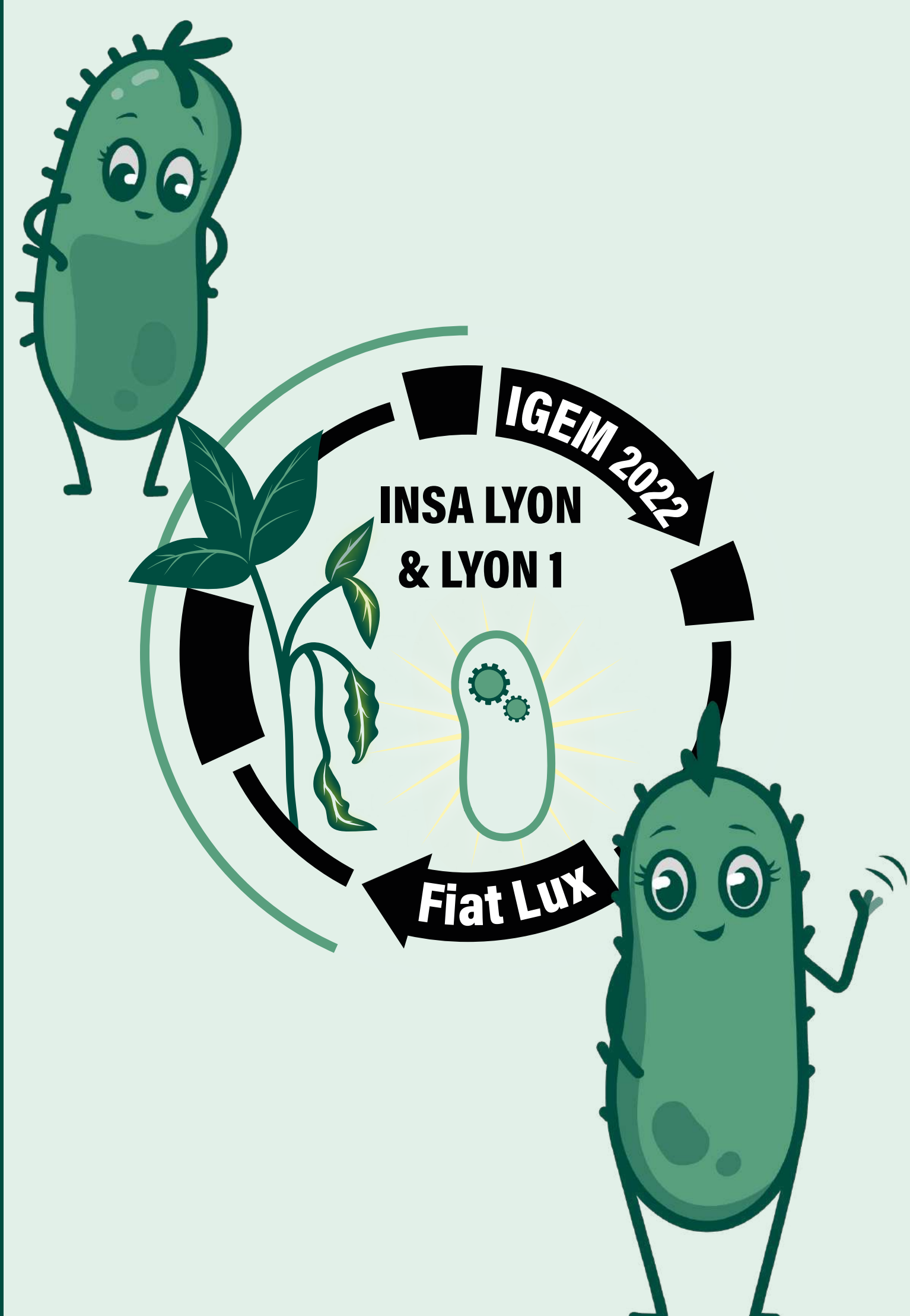
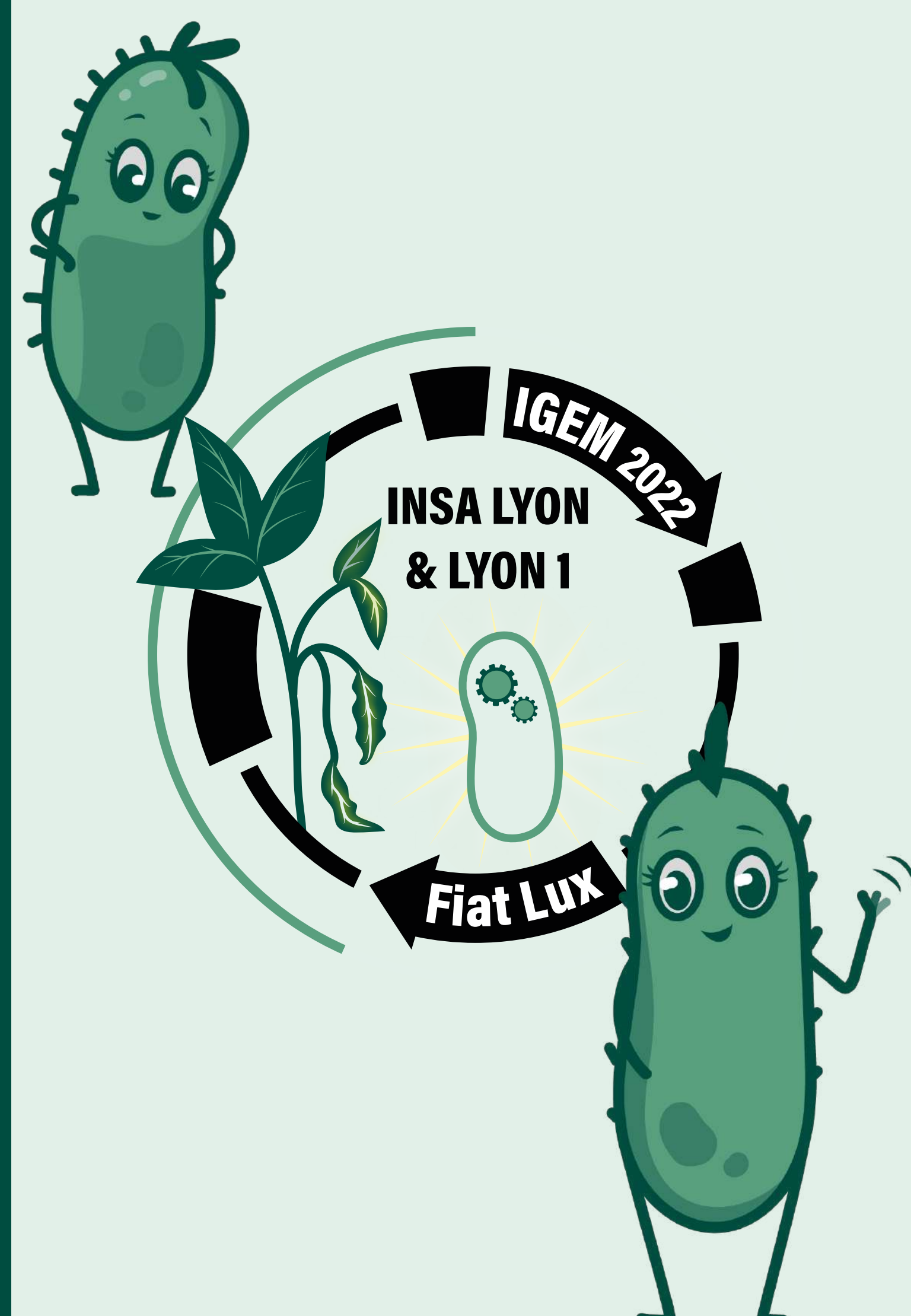
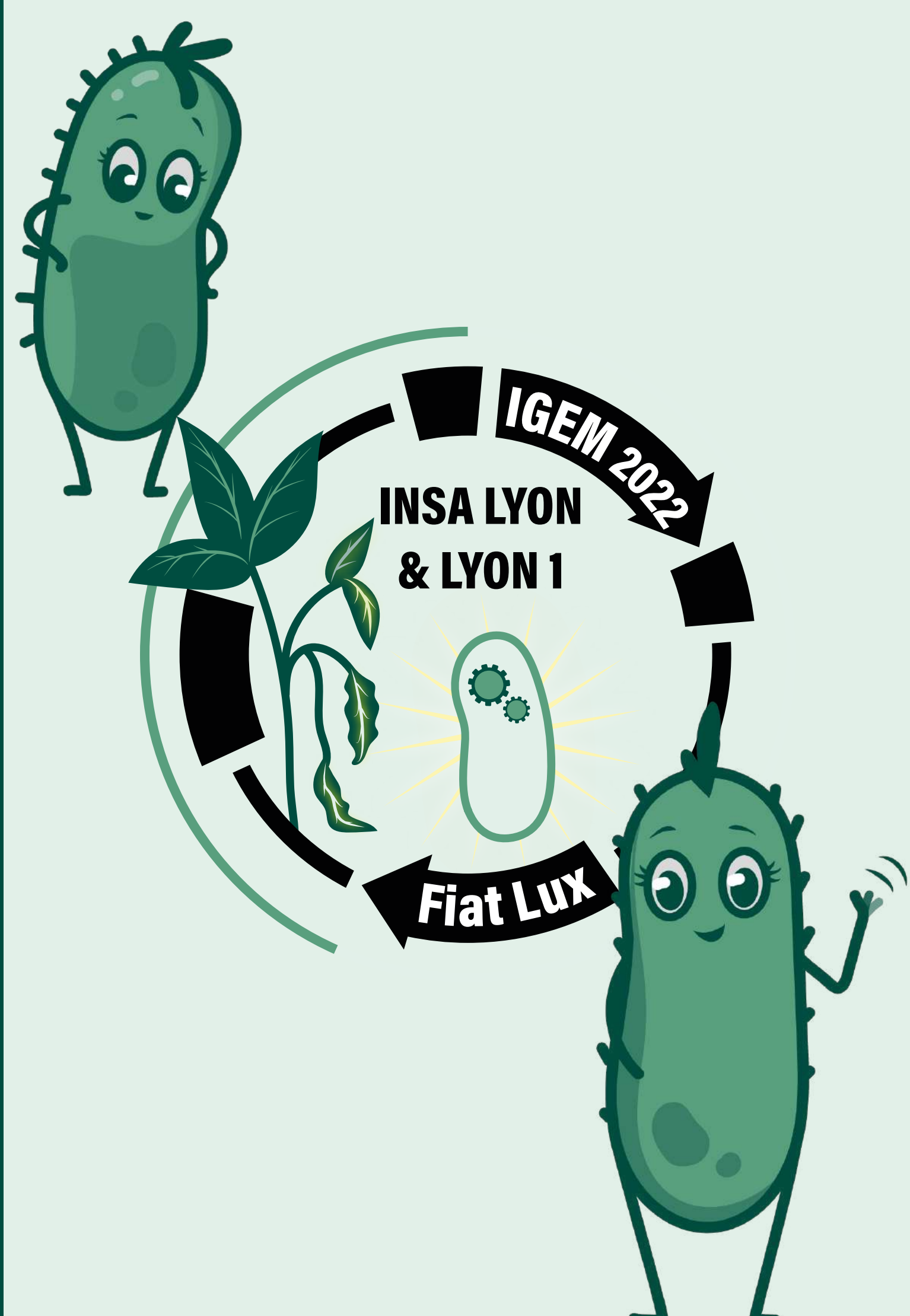
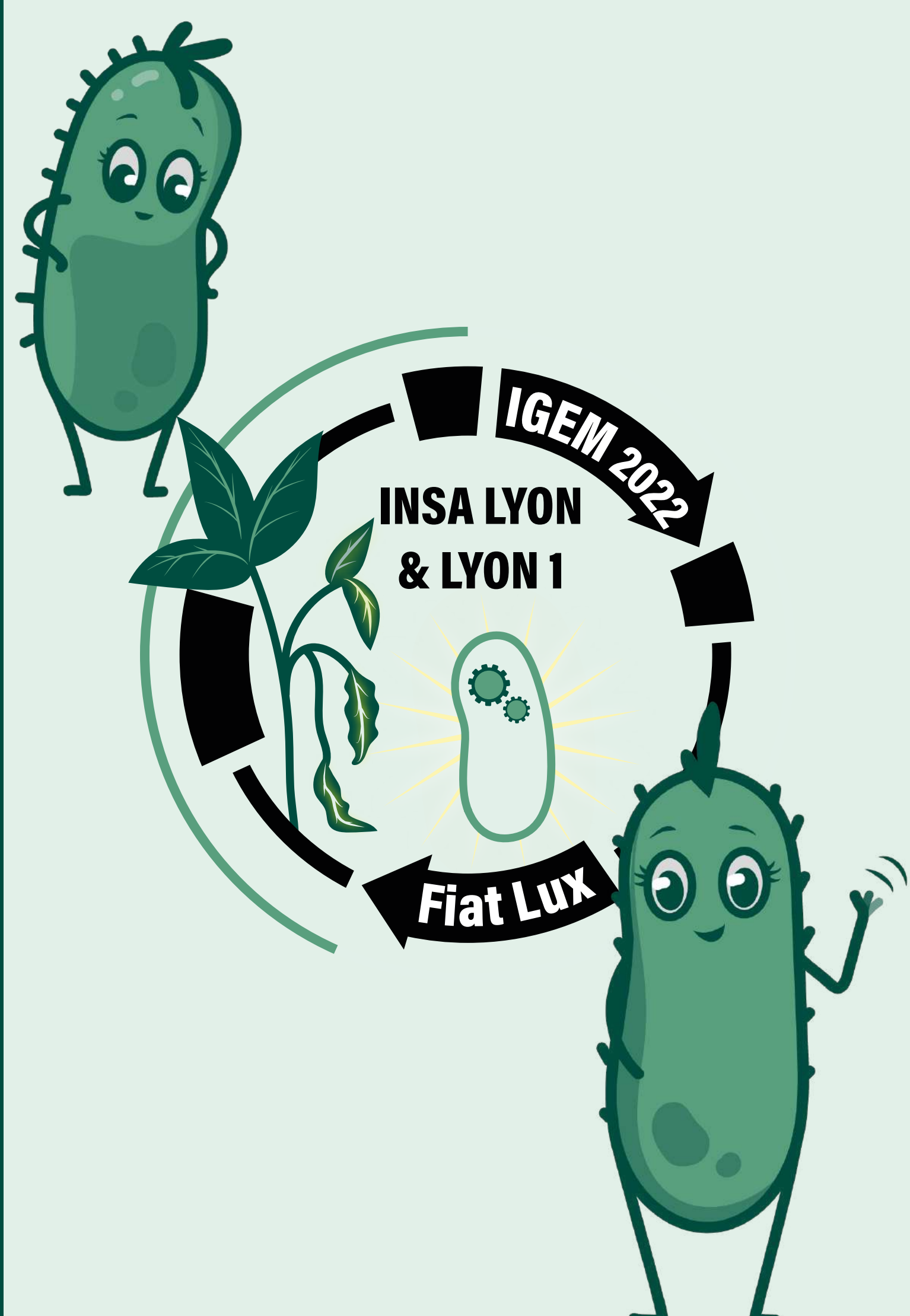
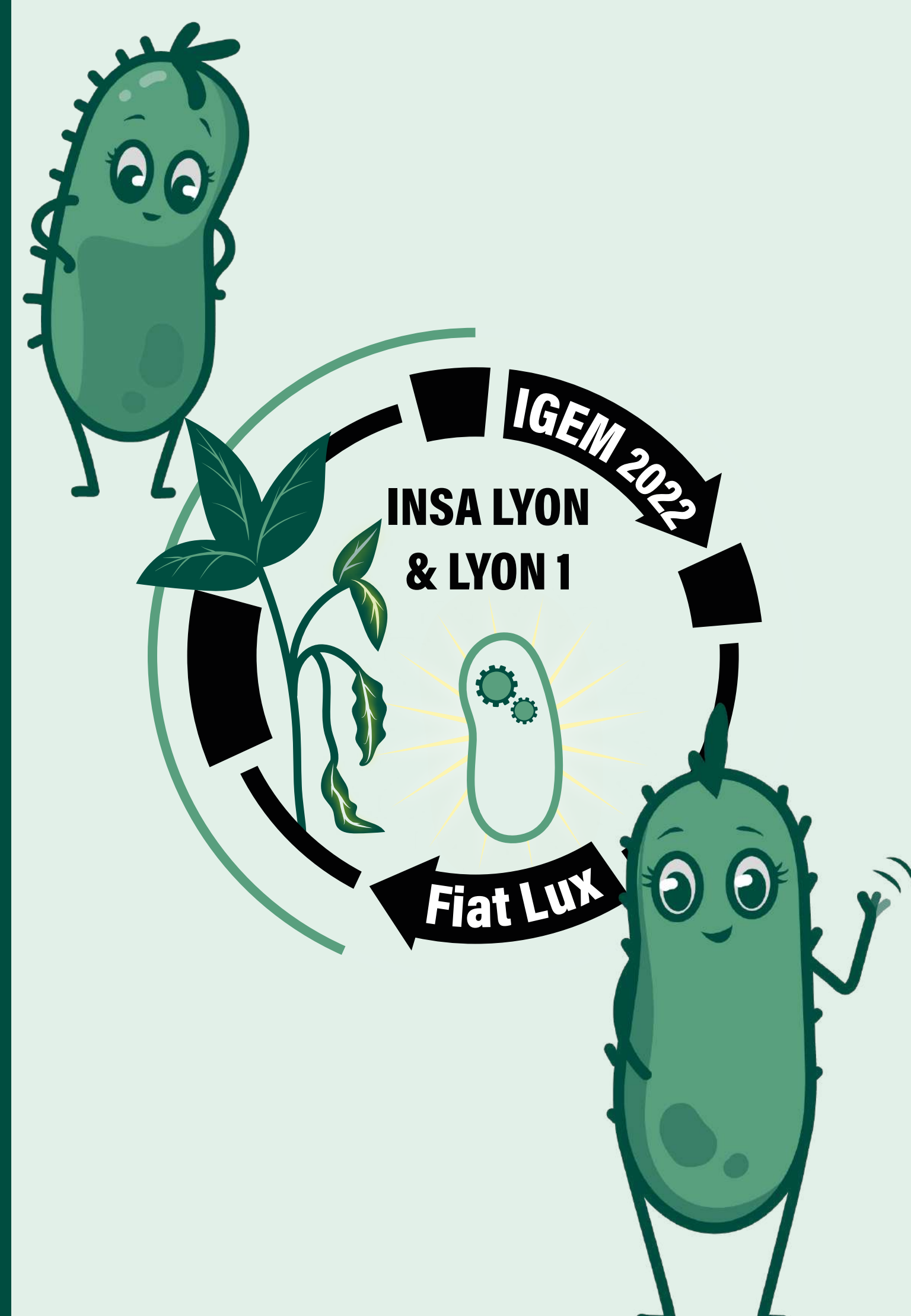
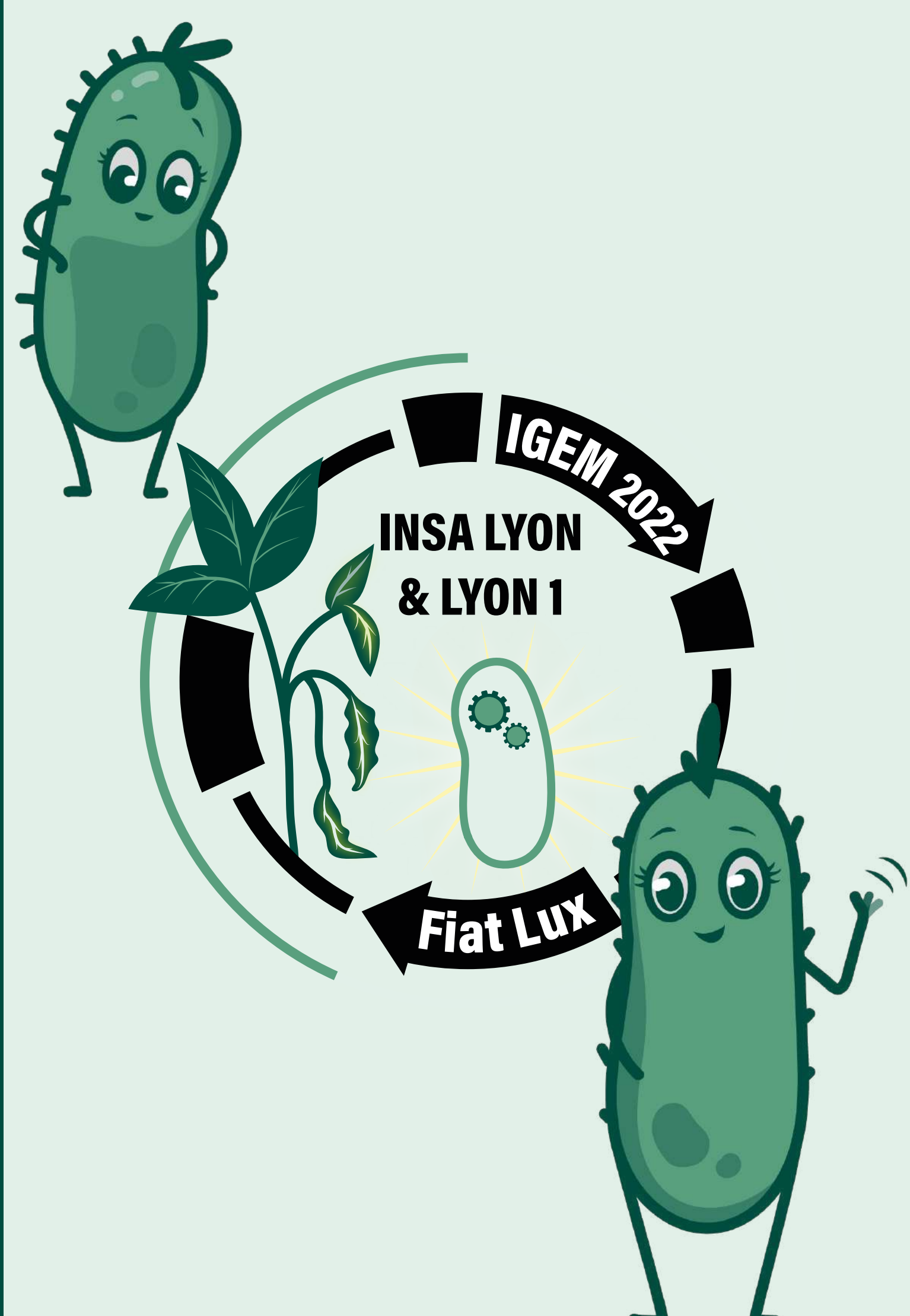
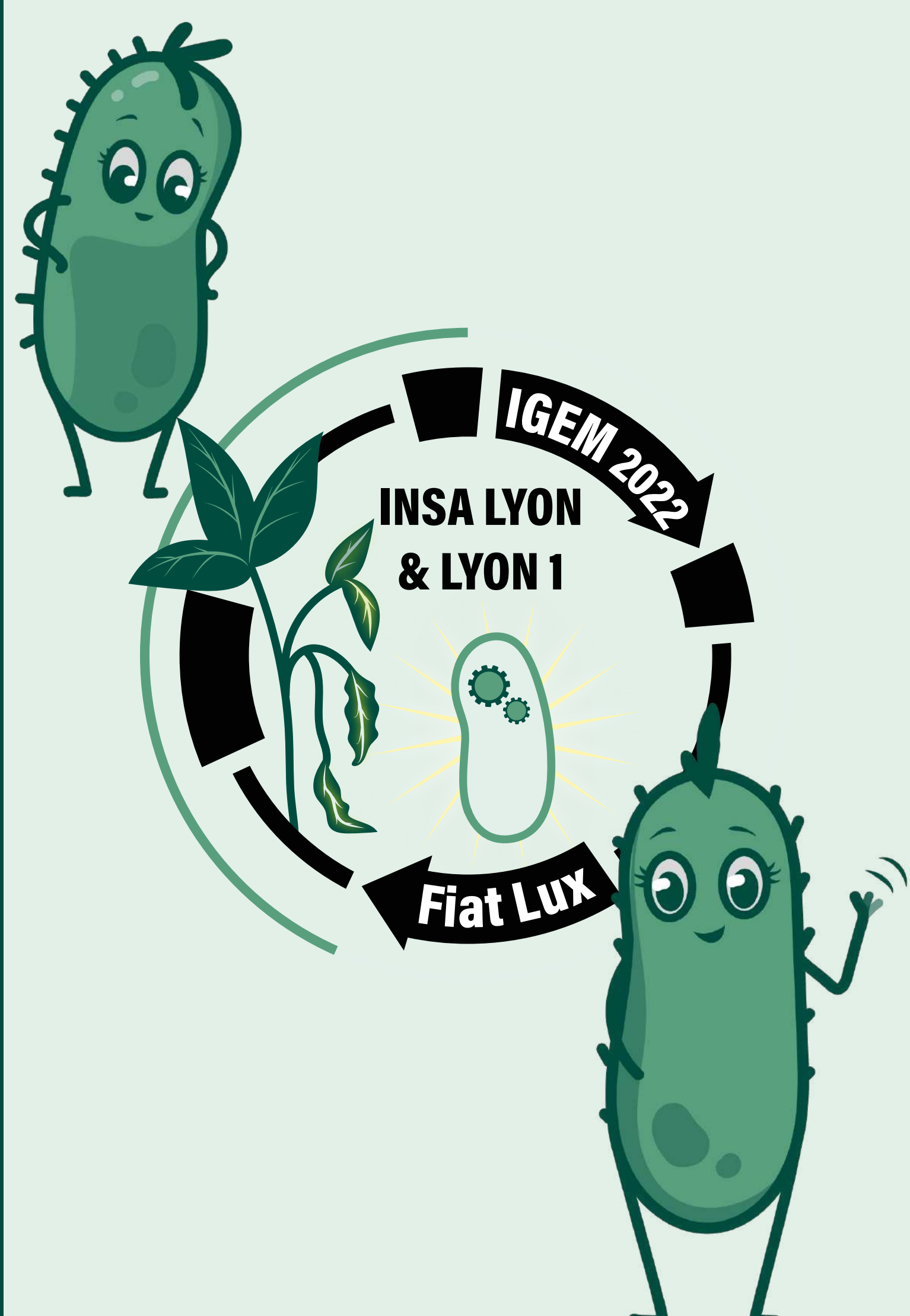


Saccharomyces cerevisiae



Saccharomyces cerevisiae





ANTIBIOTIC RESISTANCE



A mutation has made your bacteria super-resistant.
Against the *Antibiotic whoopsie* card.

ANTIBIOTIC RESISTANCE



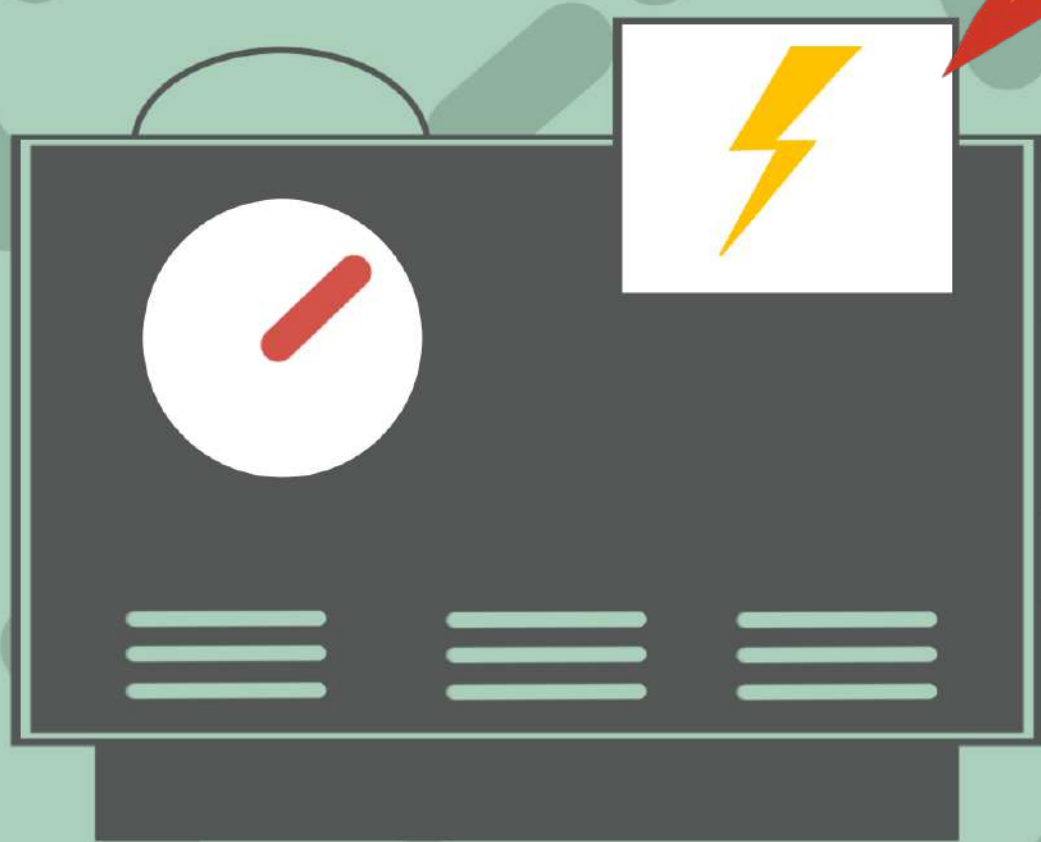
A mutation has made your bacteria super-resistant.
Against the *Antibiotic whoopsie* card.

ANTIBIOTIC RESISTANCE



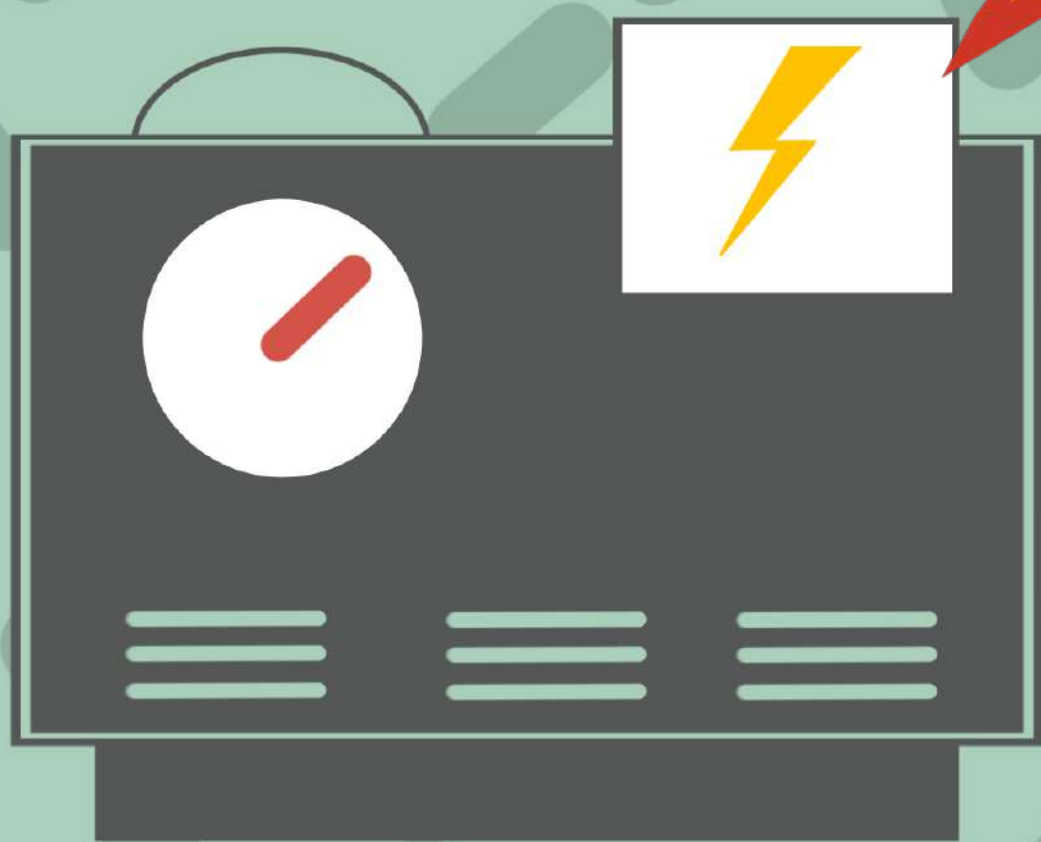
A mutation has made your bacteria super-resistant.
Against the *Antibiotic whoopsie* card.

BACK-UP GENERATOR



You turn on a back-up generator: science doesn't wait.
Against the *Power outage* card.

BACK-UP GENERATOR



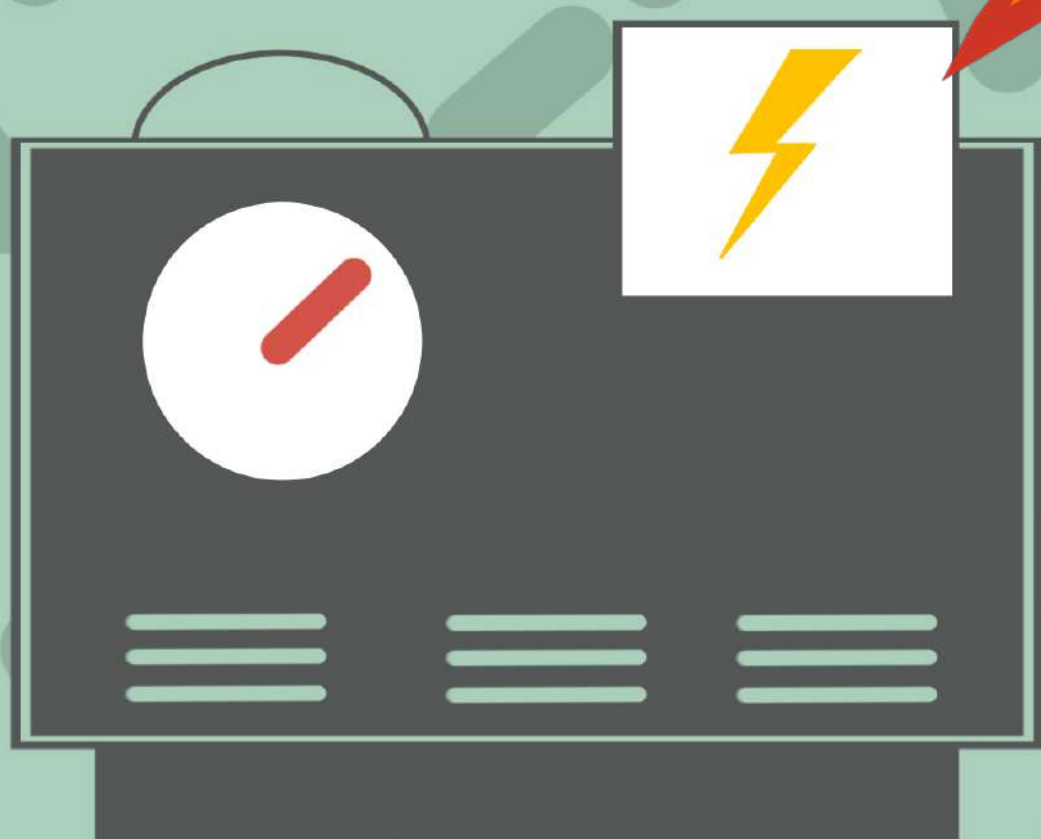
You turn on a back-up generator: science doesn't wait.
Against the *Power outage* card.

ANTIBIOTIC RESISTANCE



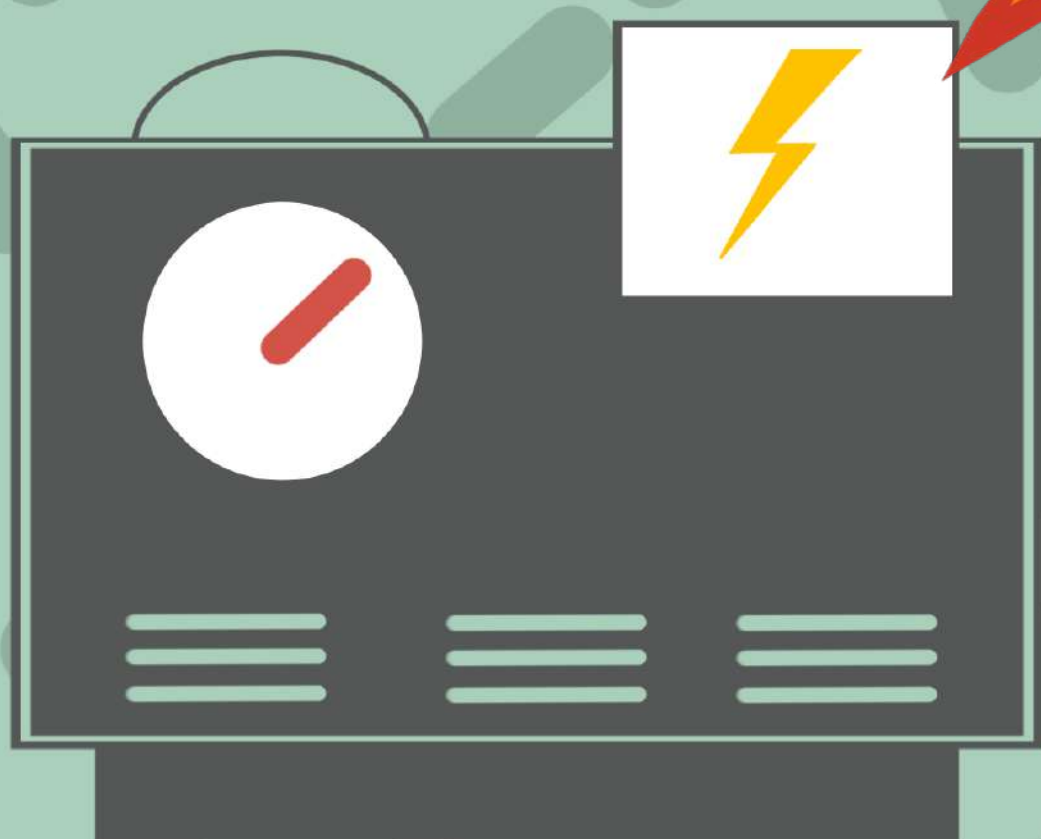
A mutation has made your bacteria super-resistant.
Against the *Antibiotic whoopsie* card.

BACK-UP GENERATOR



You turn on a back-up generator: science doesn't wait.
Against the *Power outage* card.

BACK-UP GENERATOR



You turn on a back-up generator: science doesn't wait.
Against the *Power outage* card.

RESISTANCE TO RADIATIONS



x 1

Saccharomyces cerevisiae

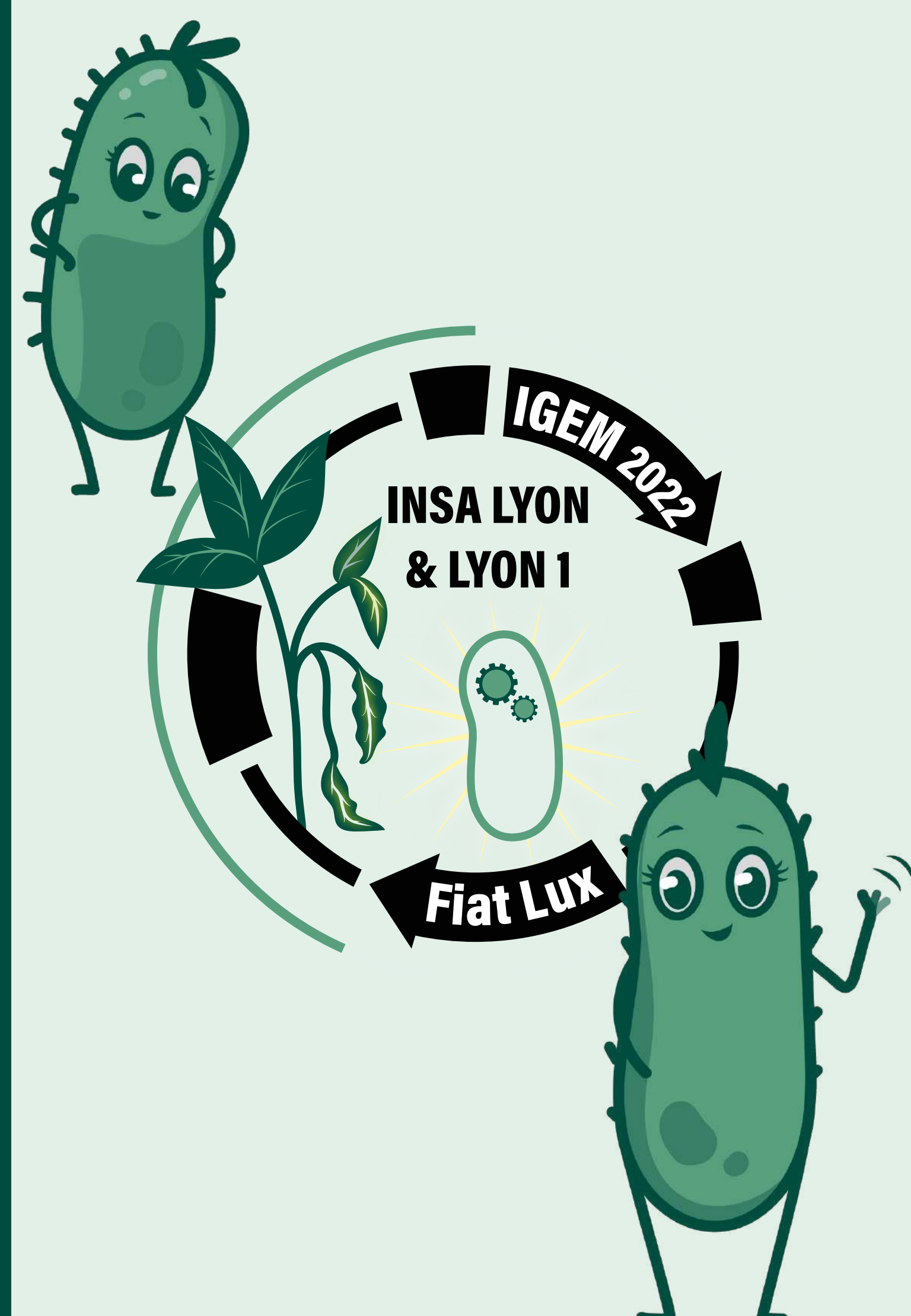
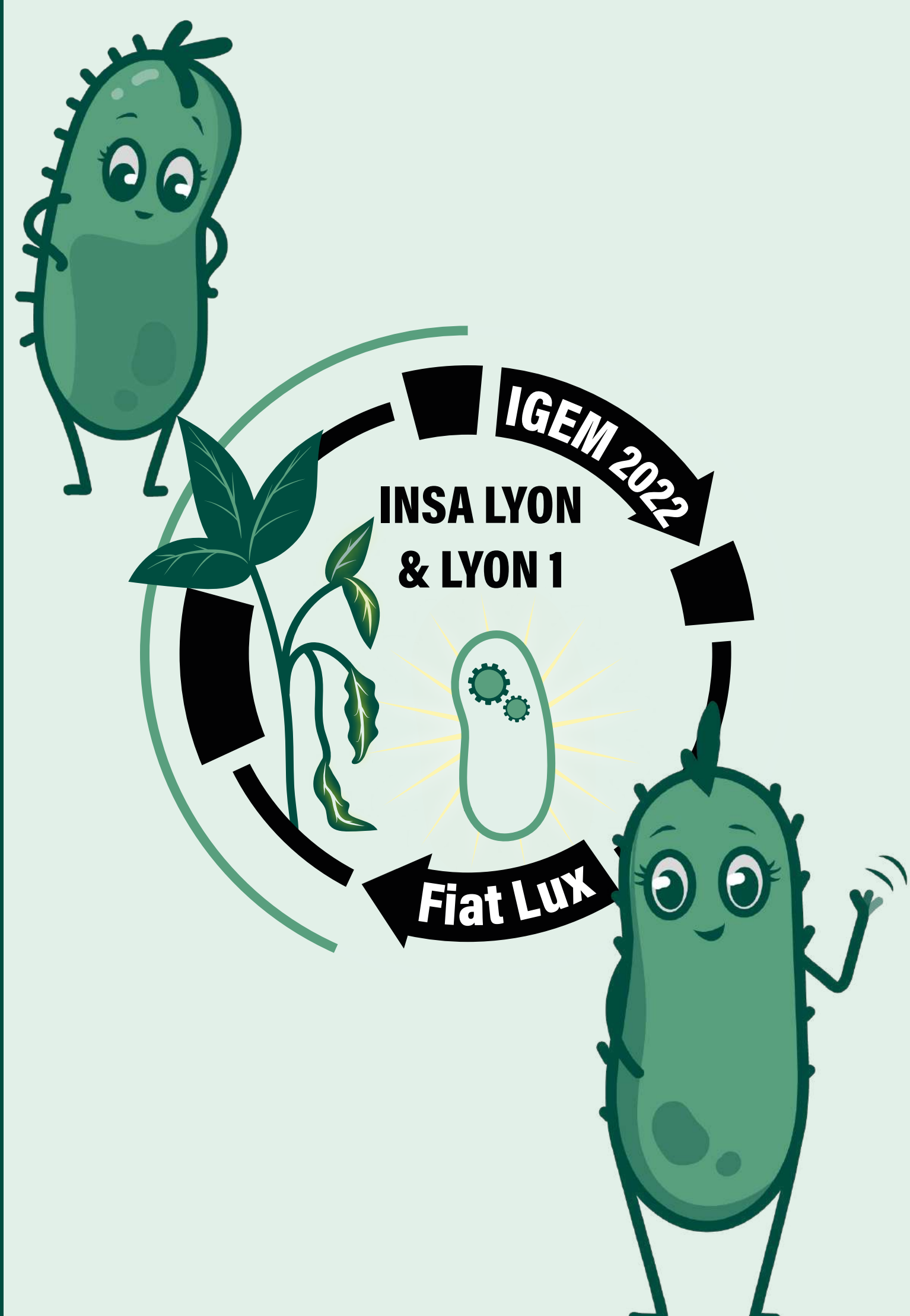
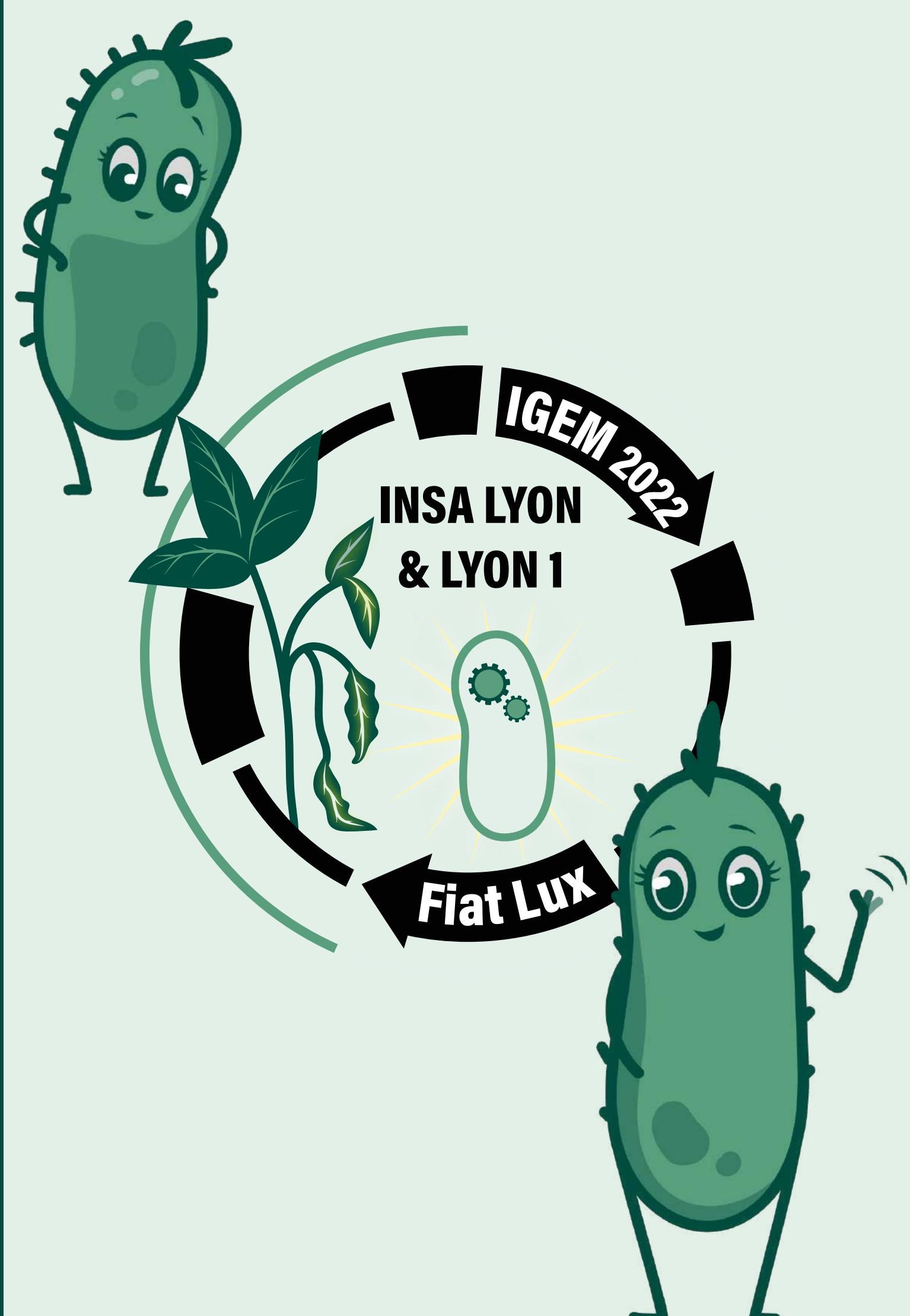
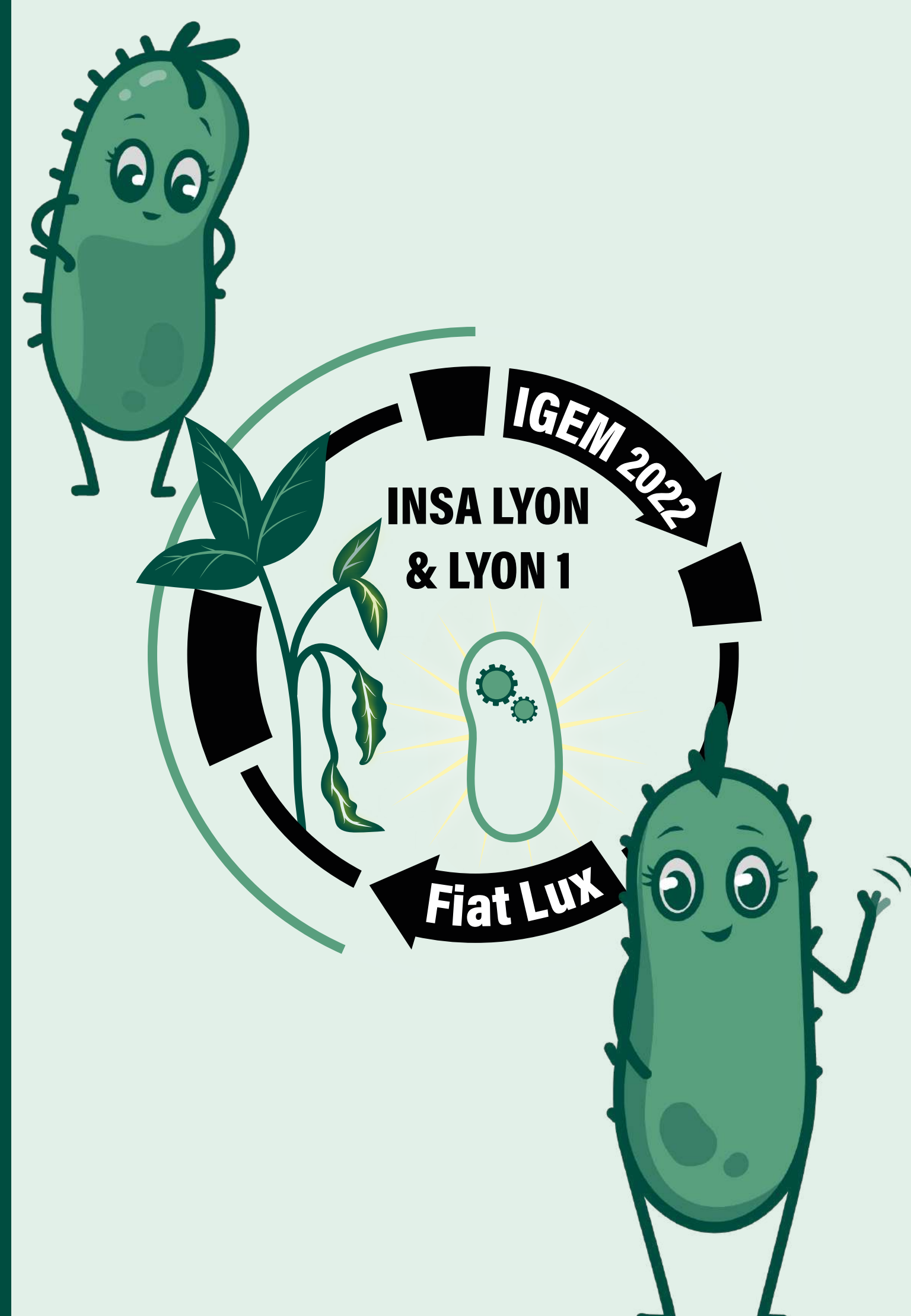
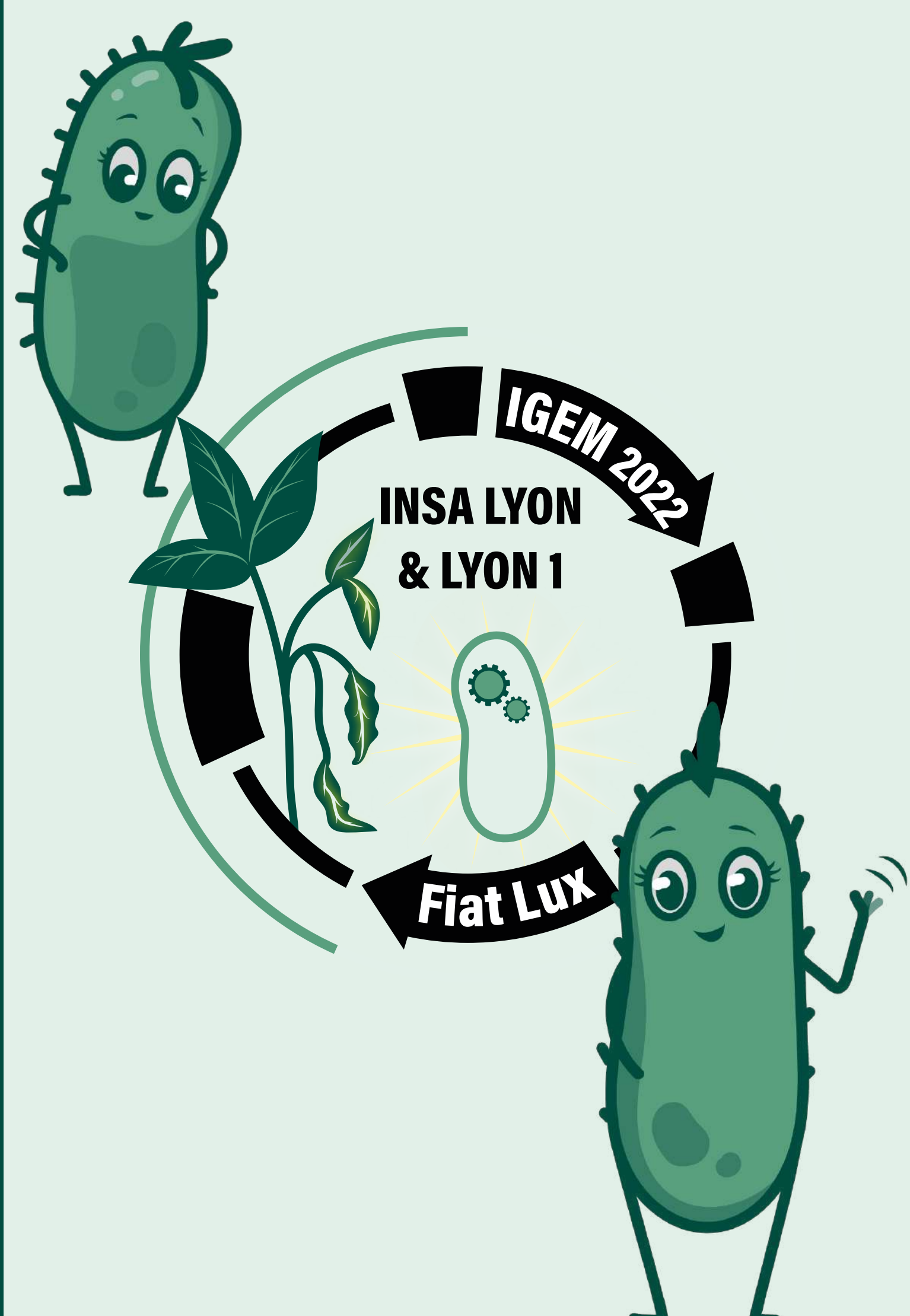
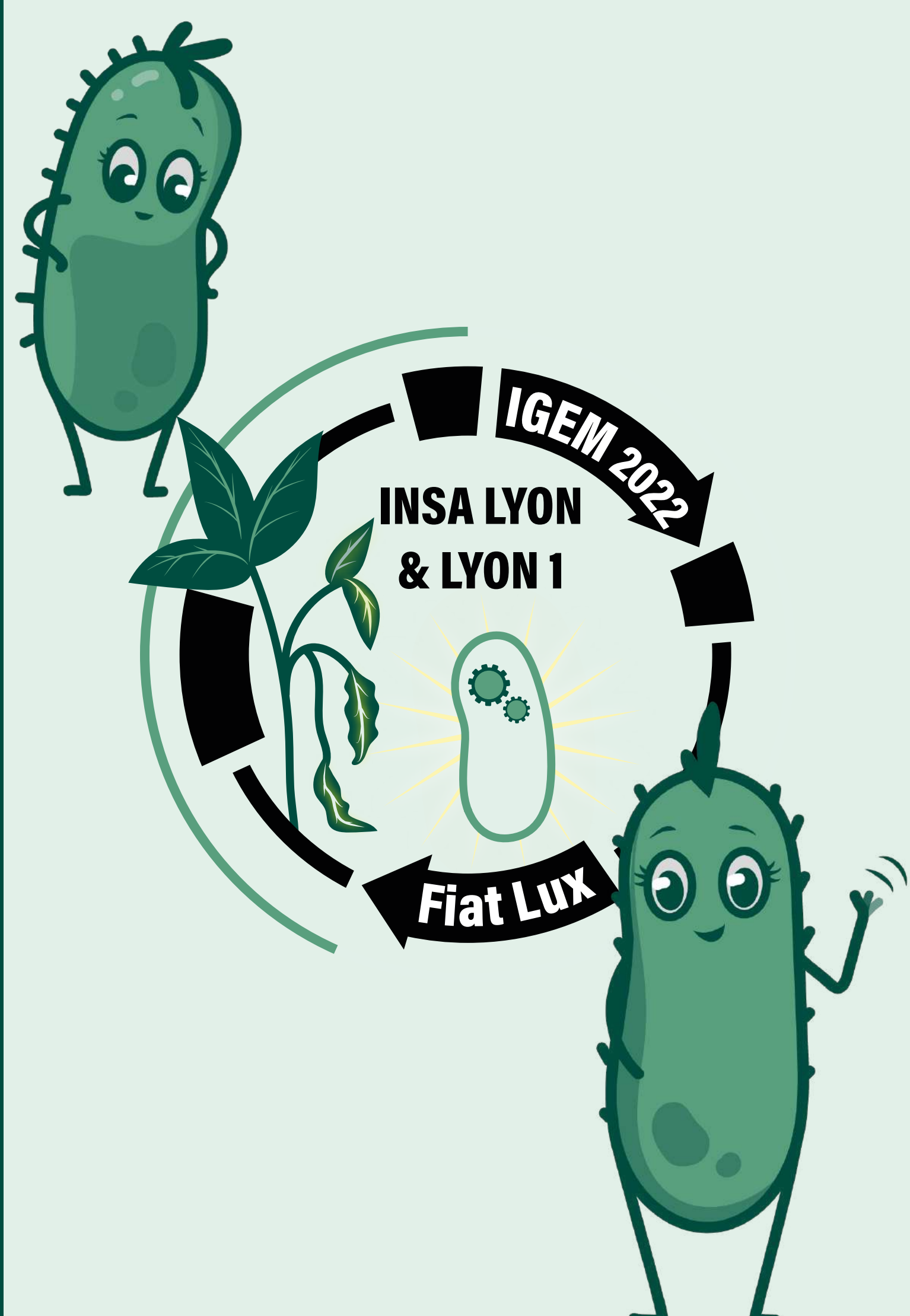
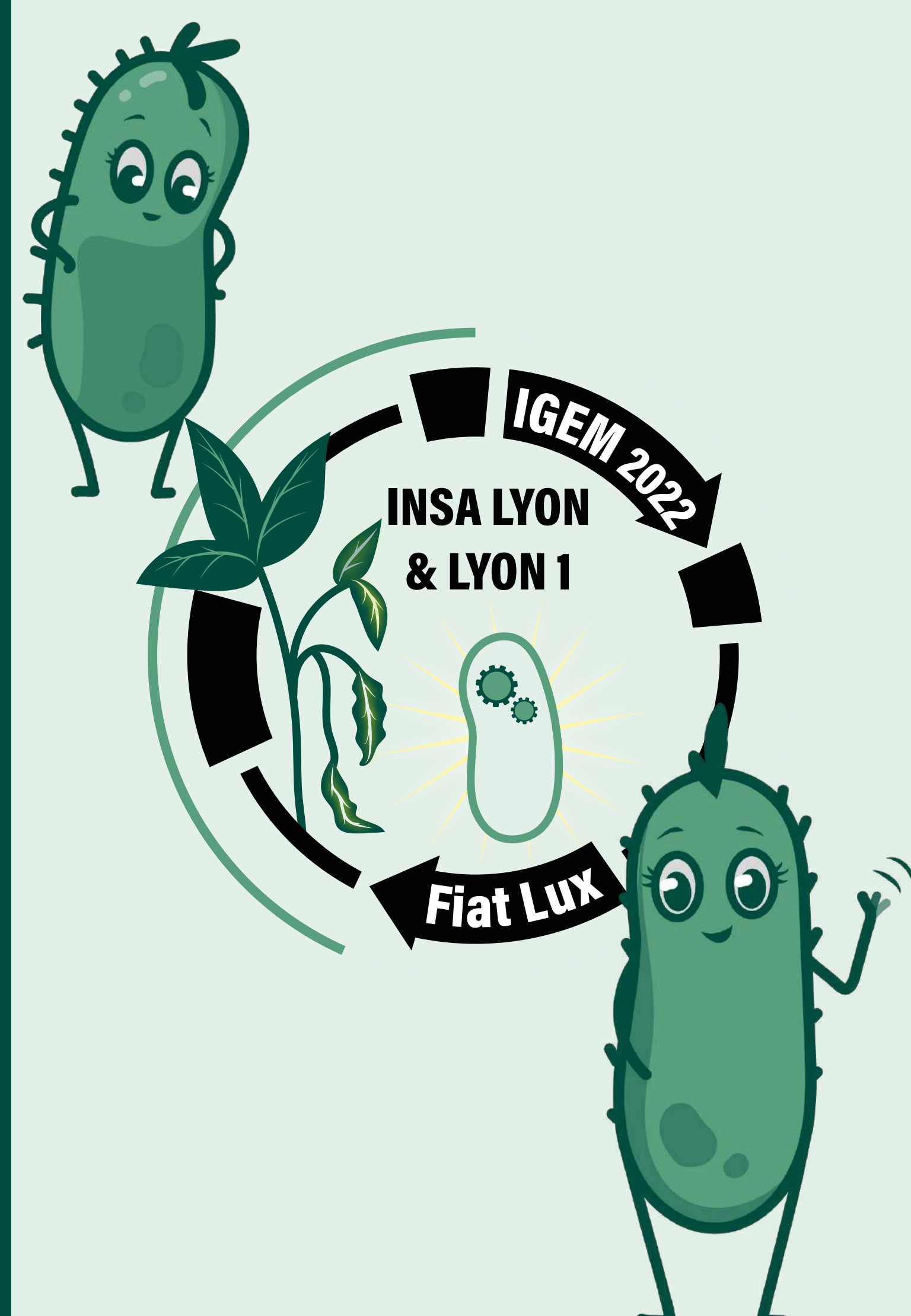
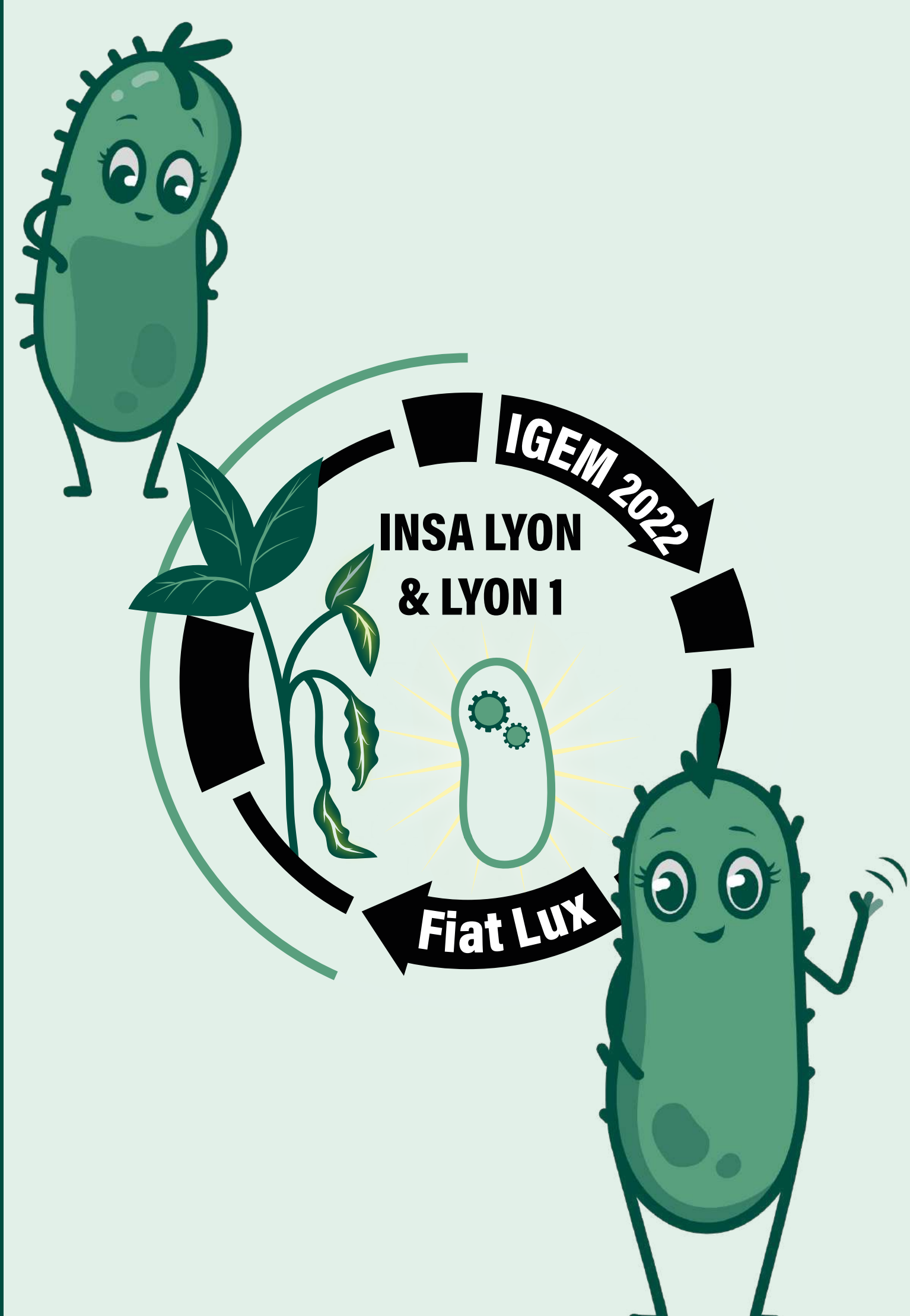
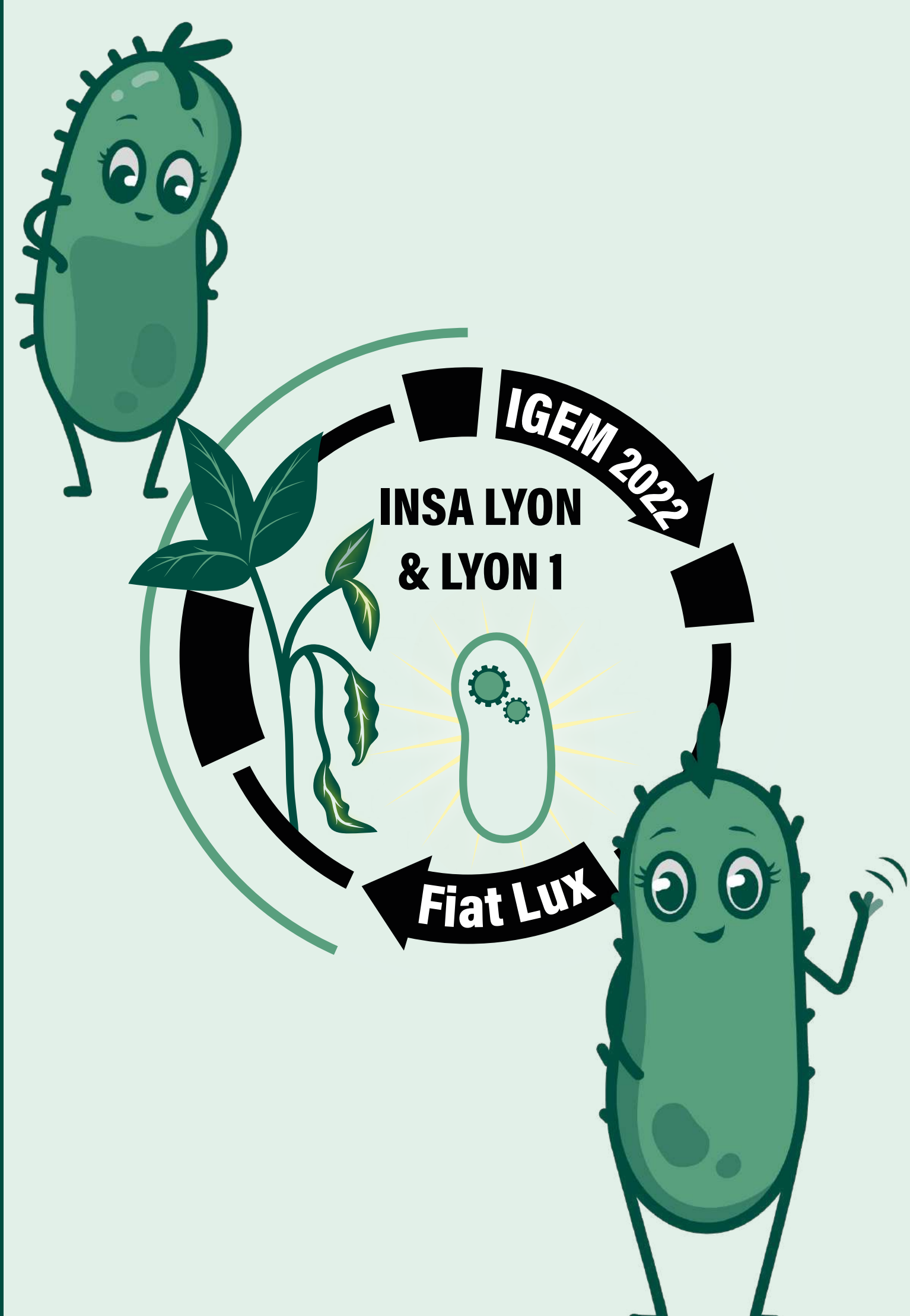


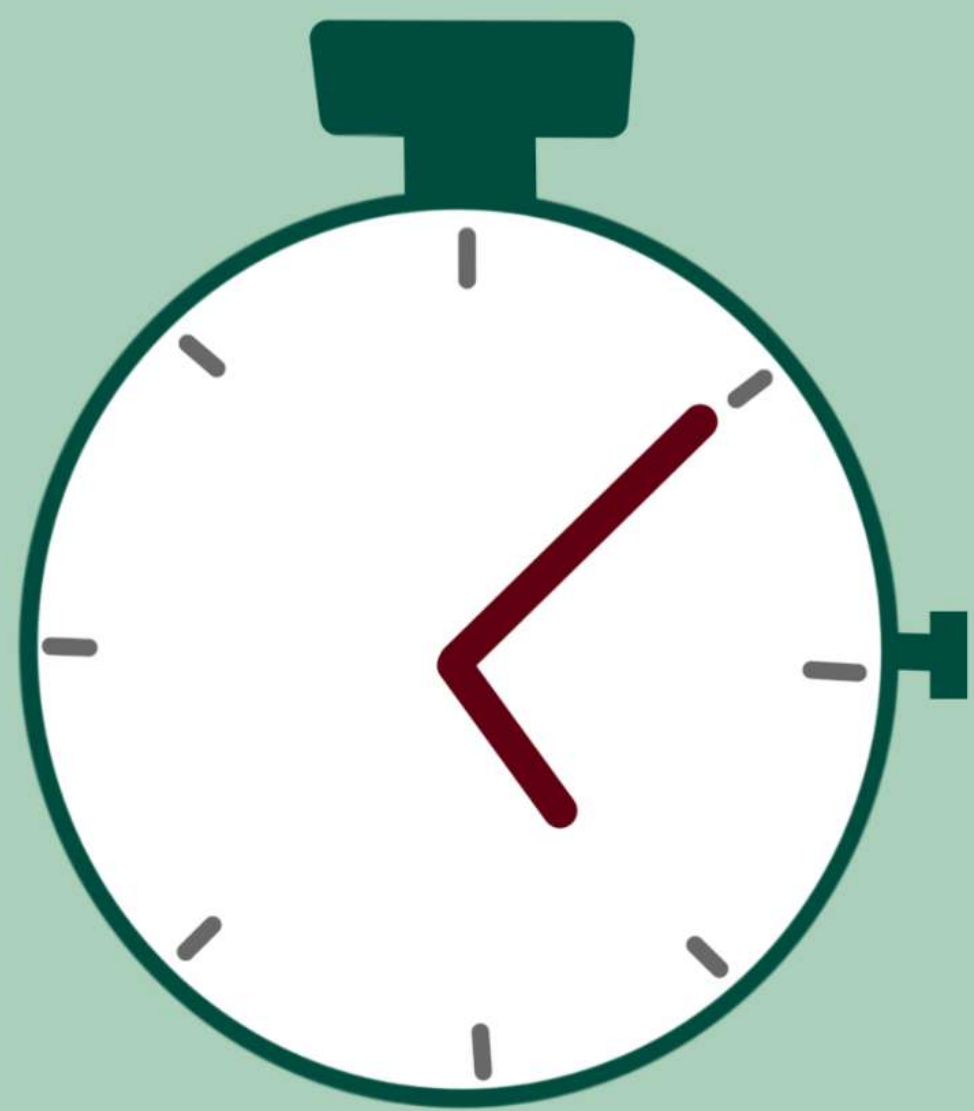
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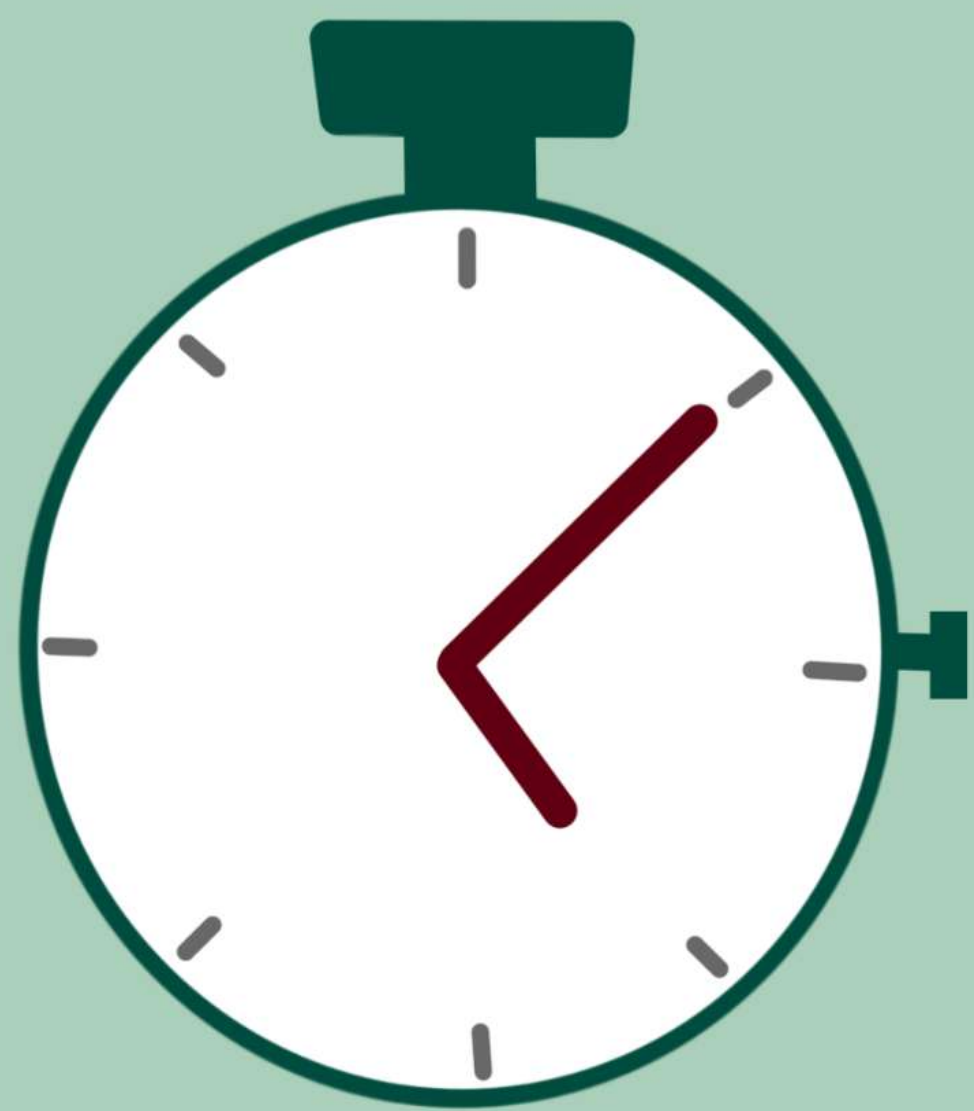
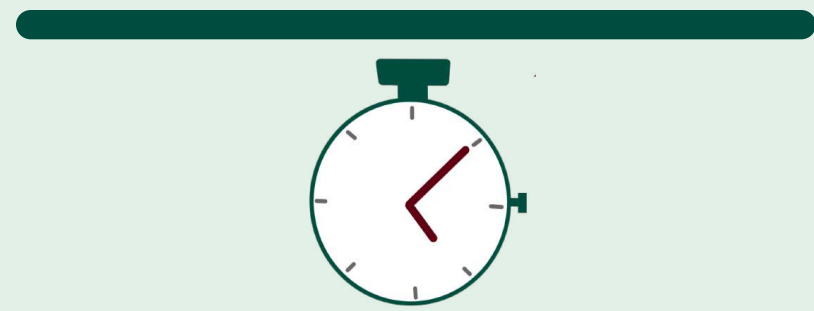
x 2

Anti-radiation gene

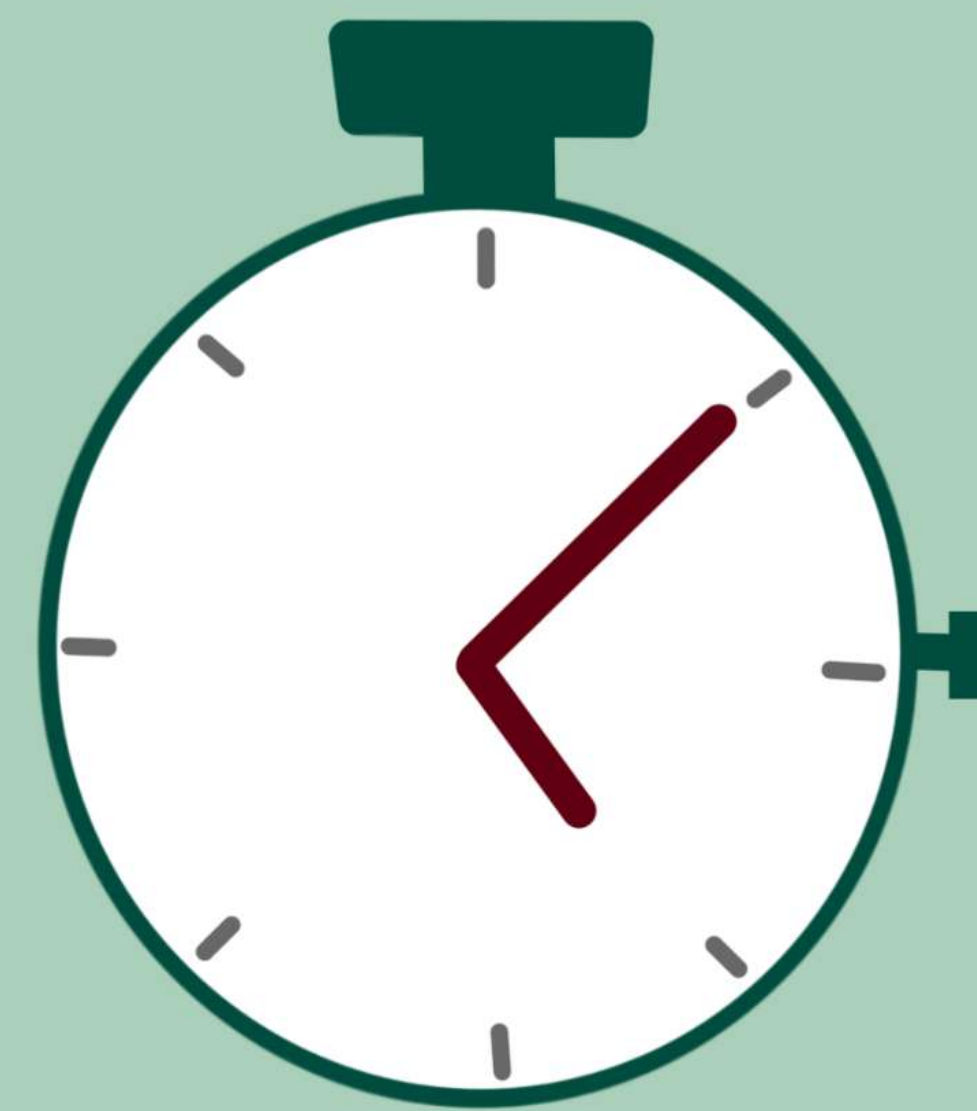
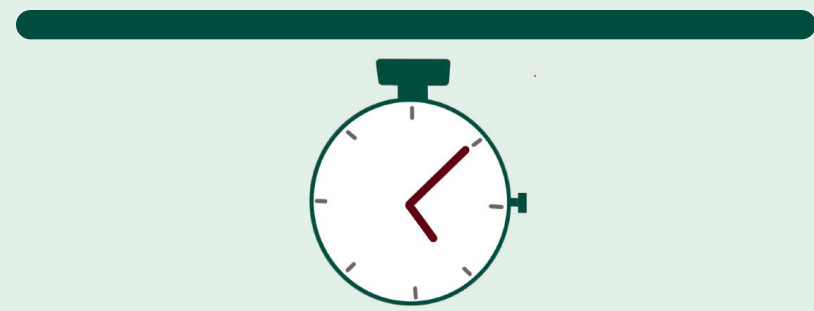




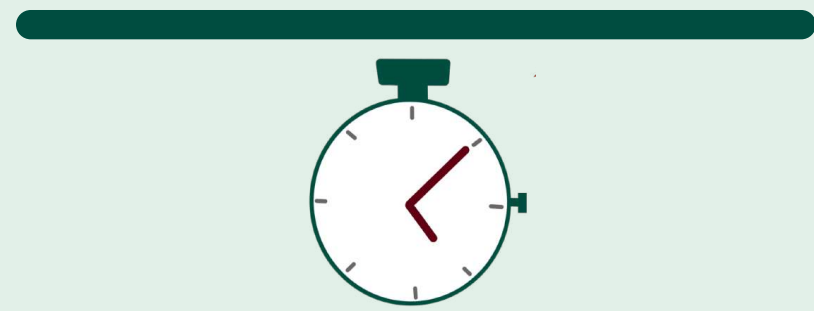
Time



Time



Time



Money



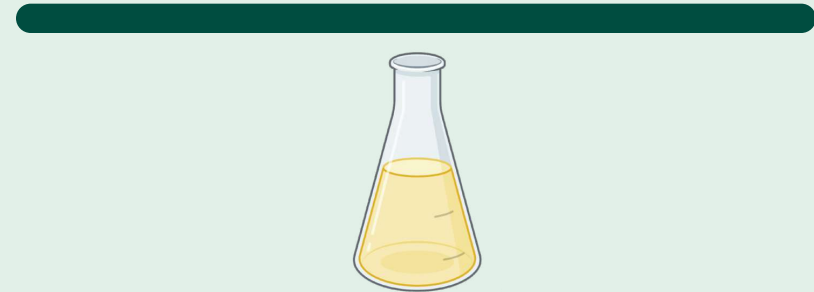
Money



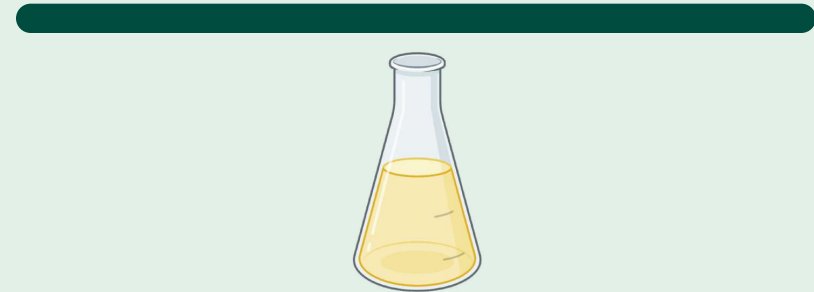
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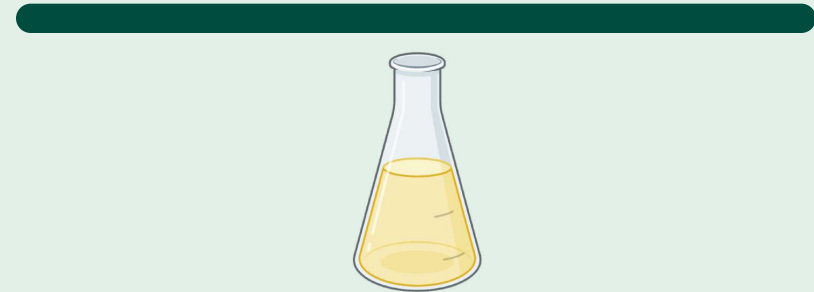
Culture medium

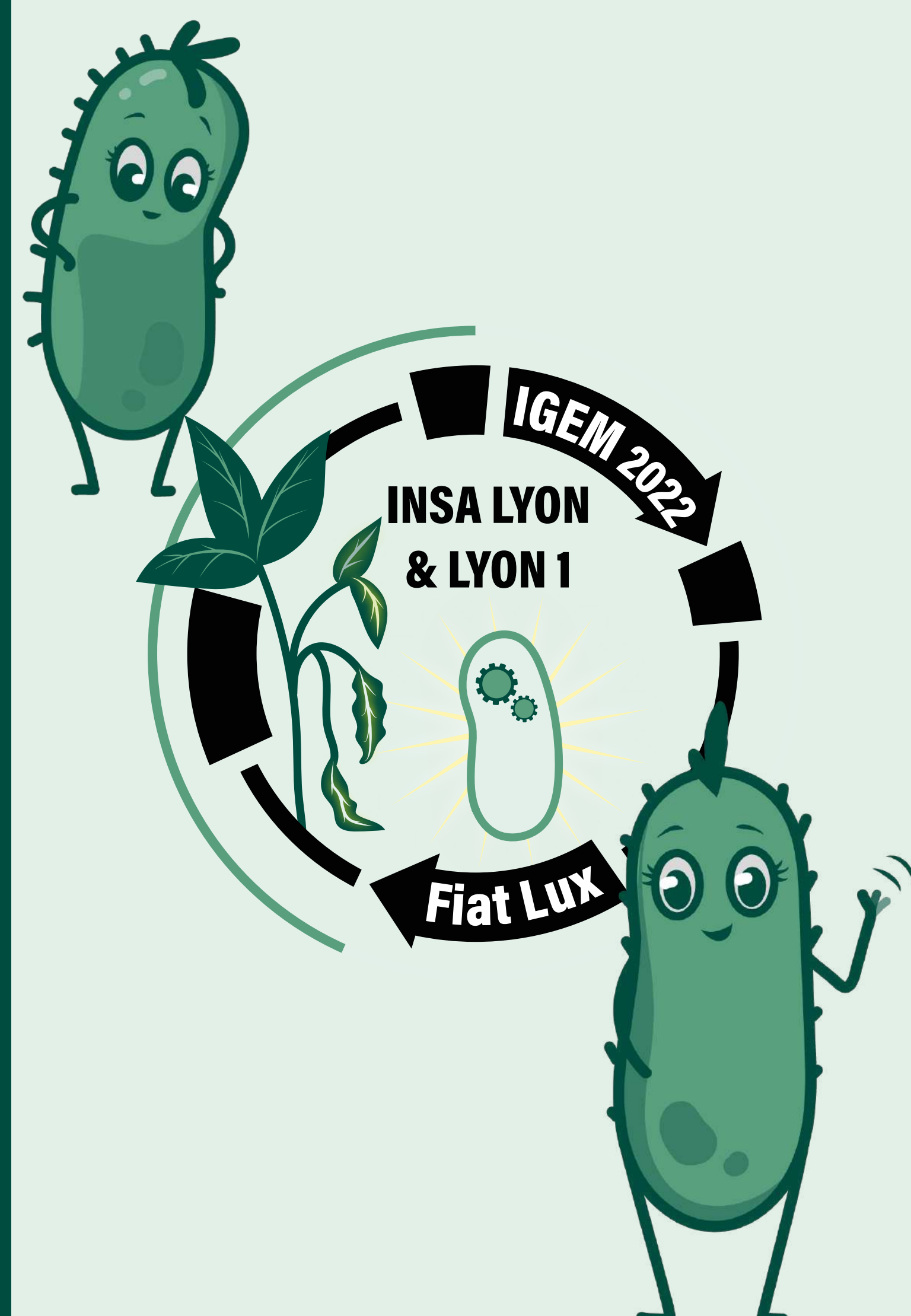
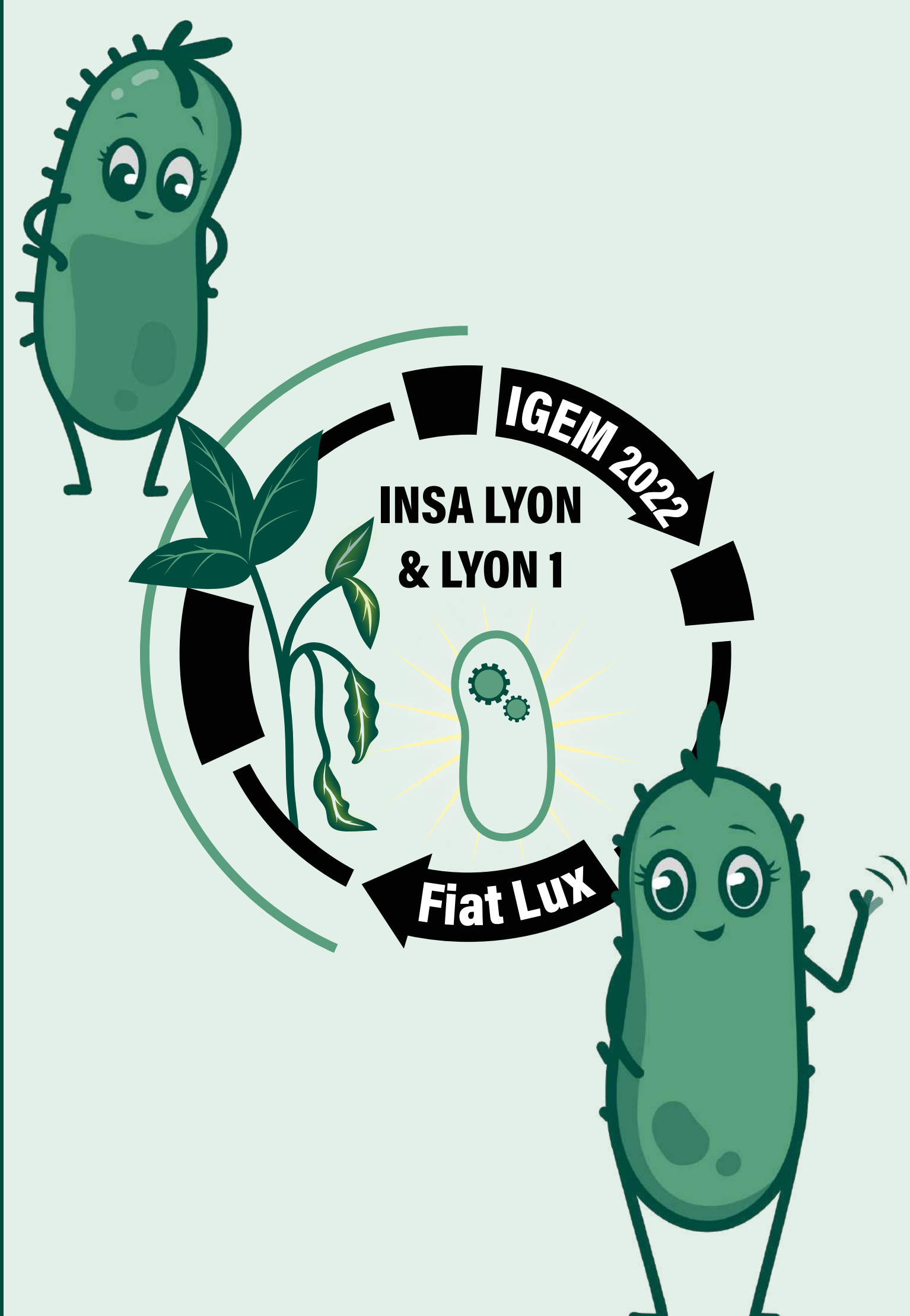
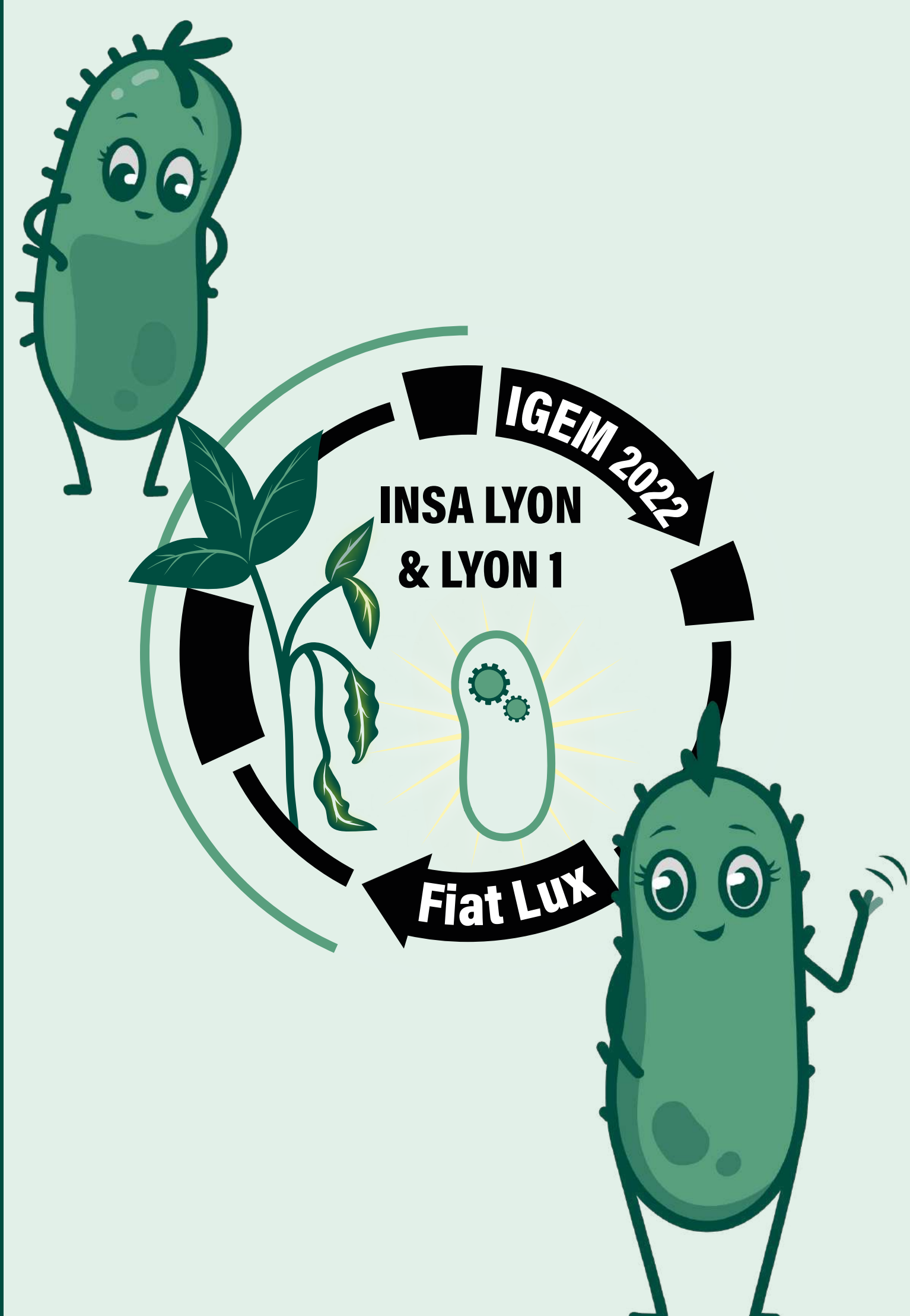
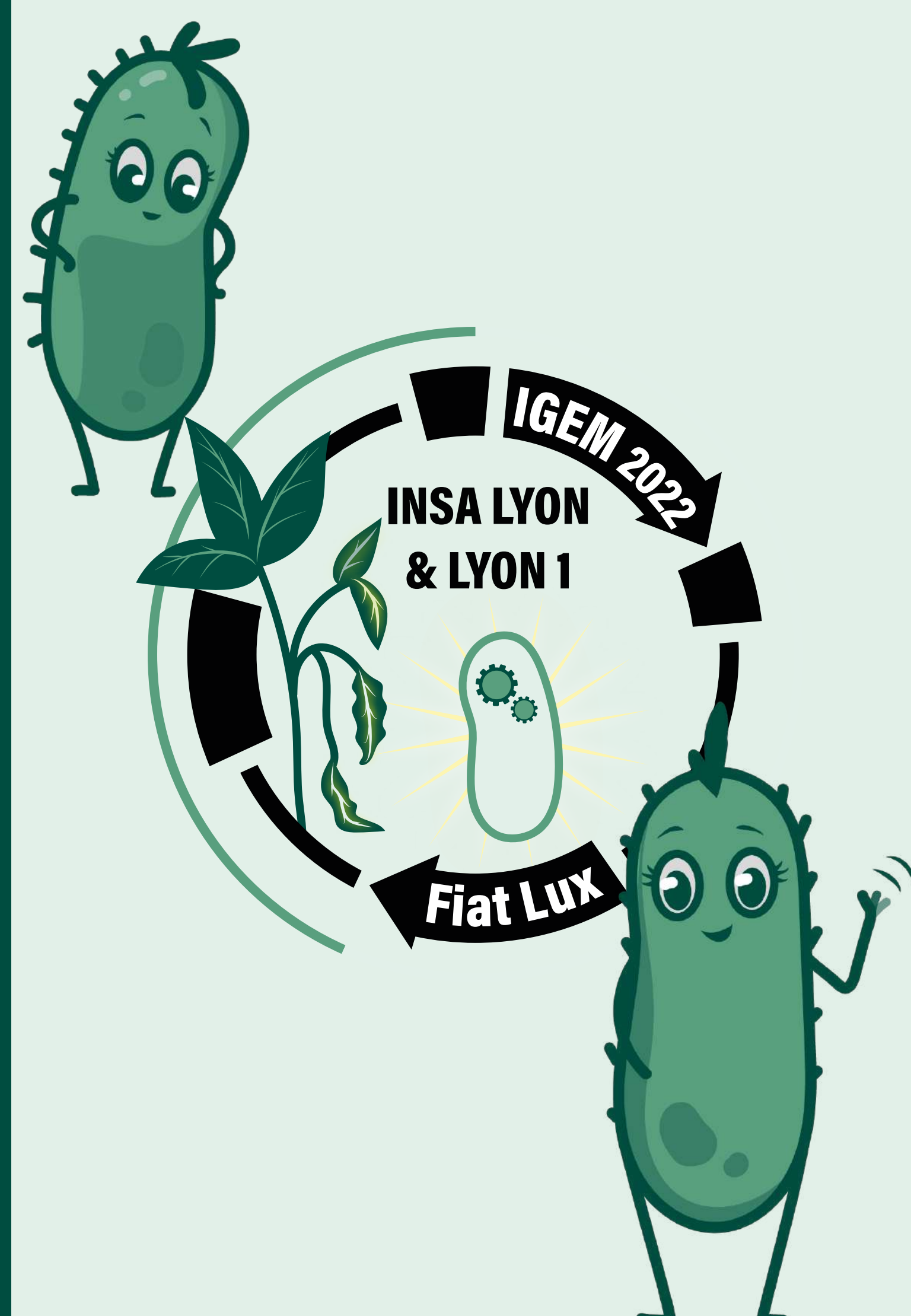
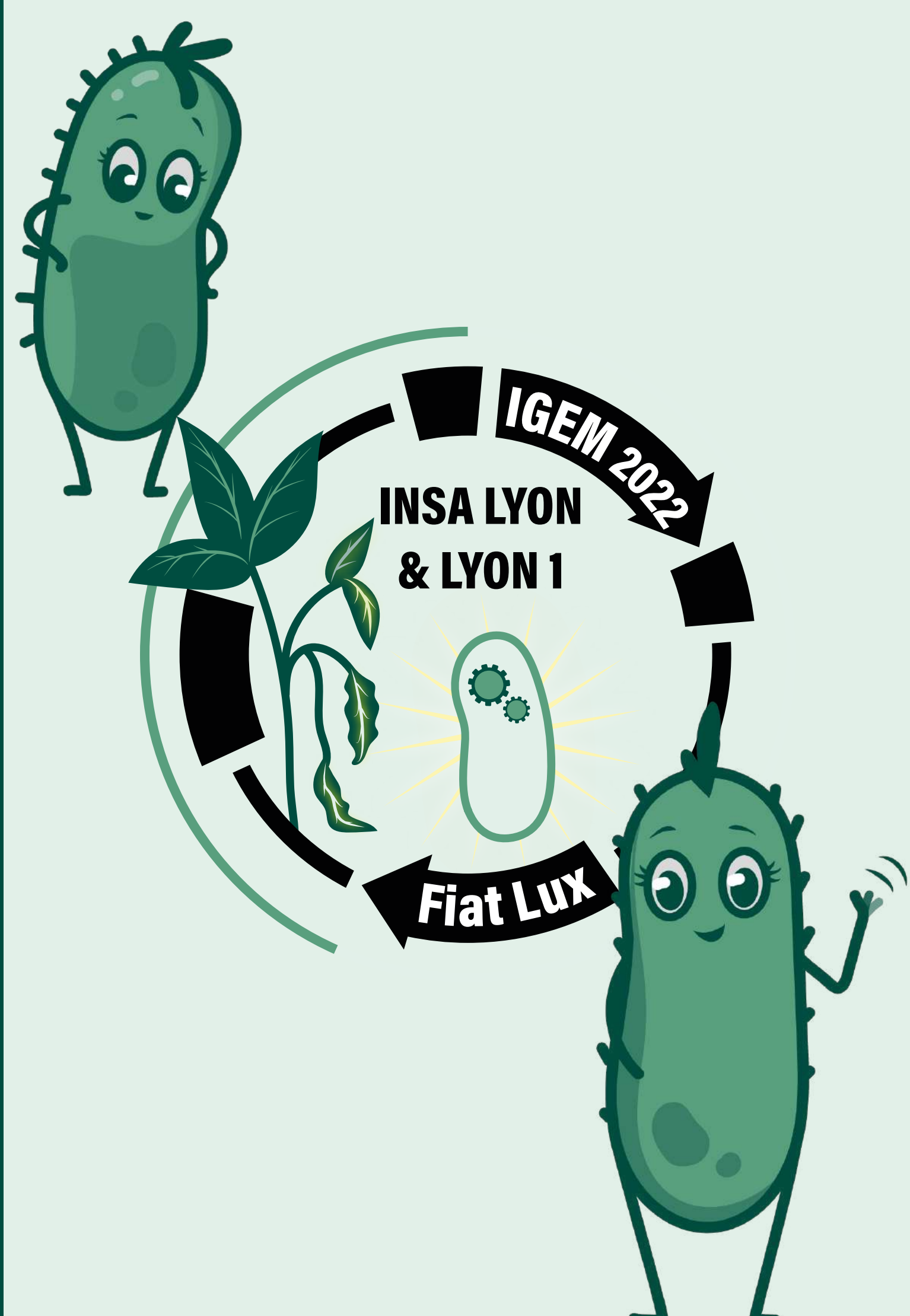
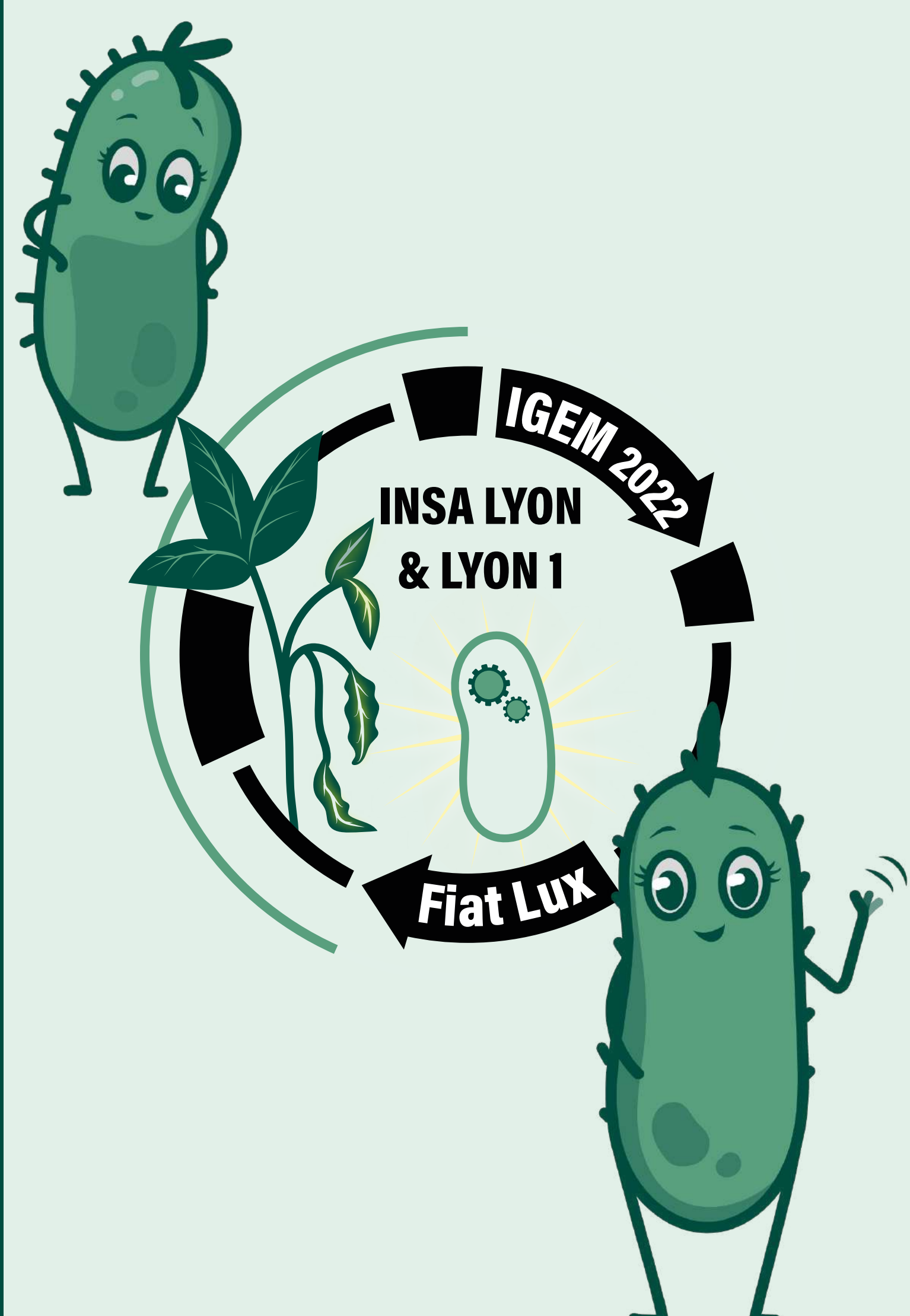
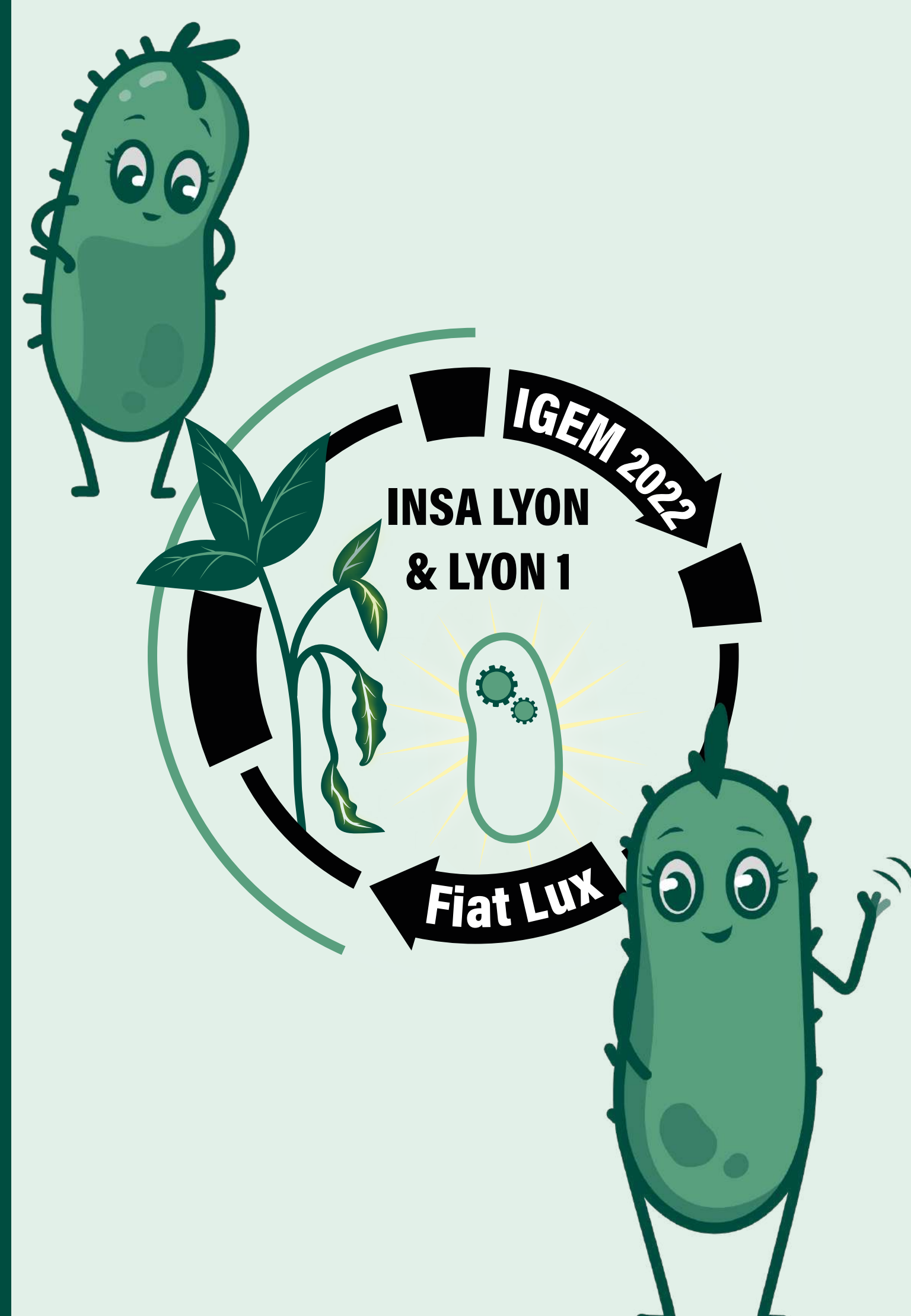
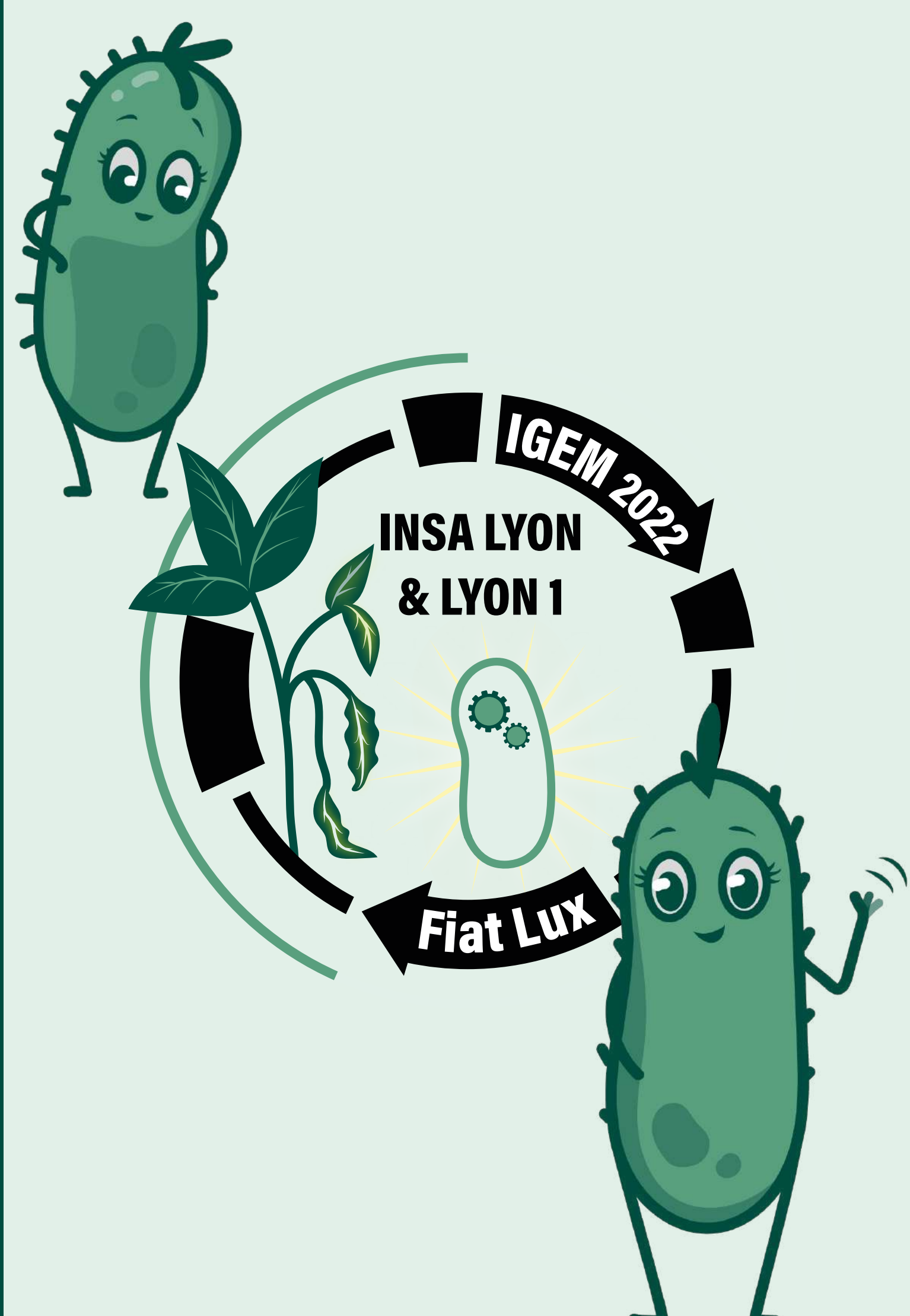
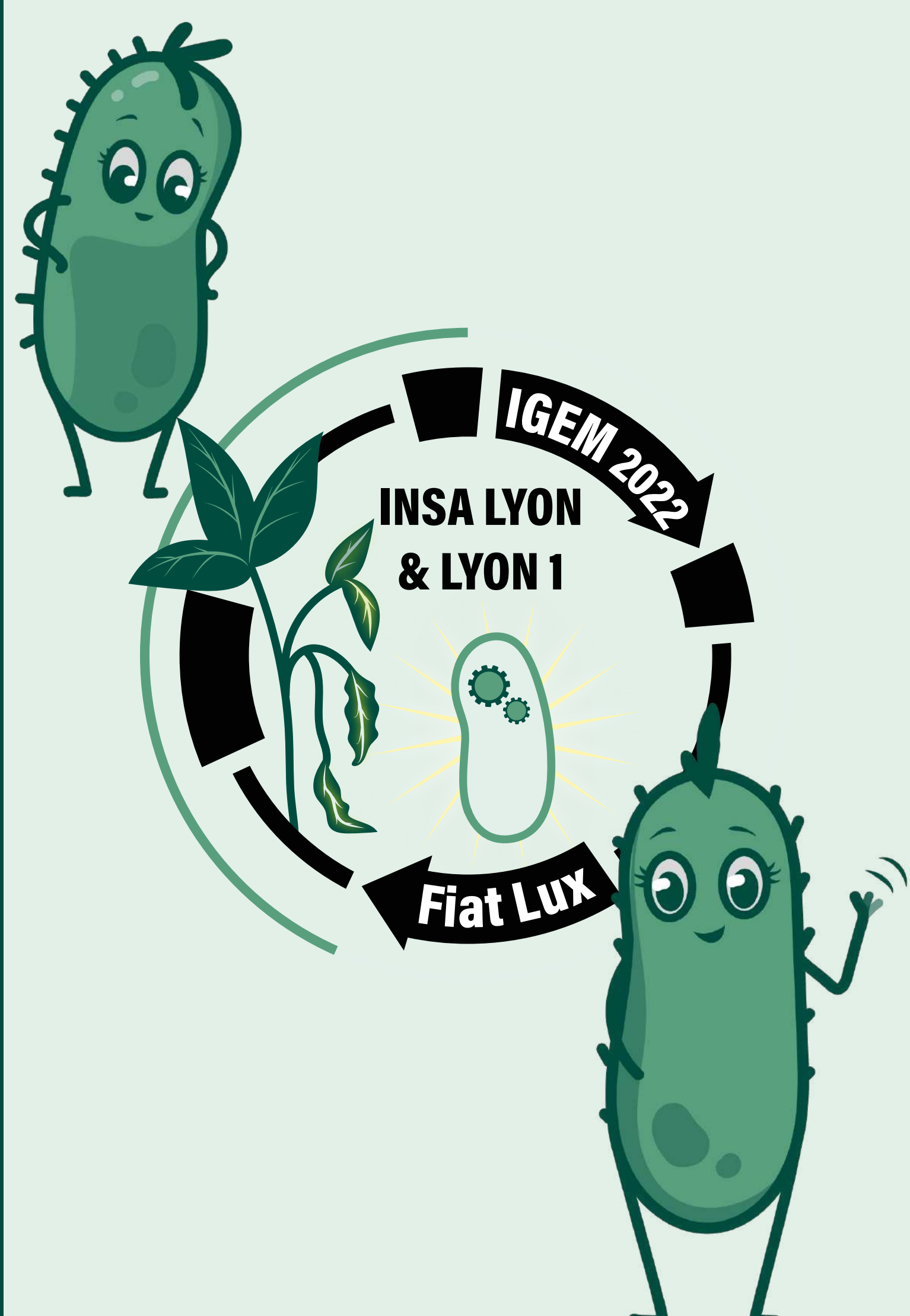


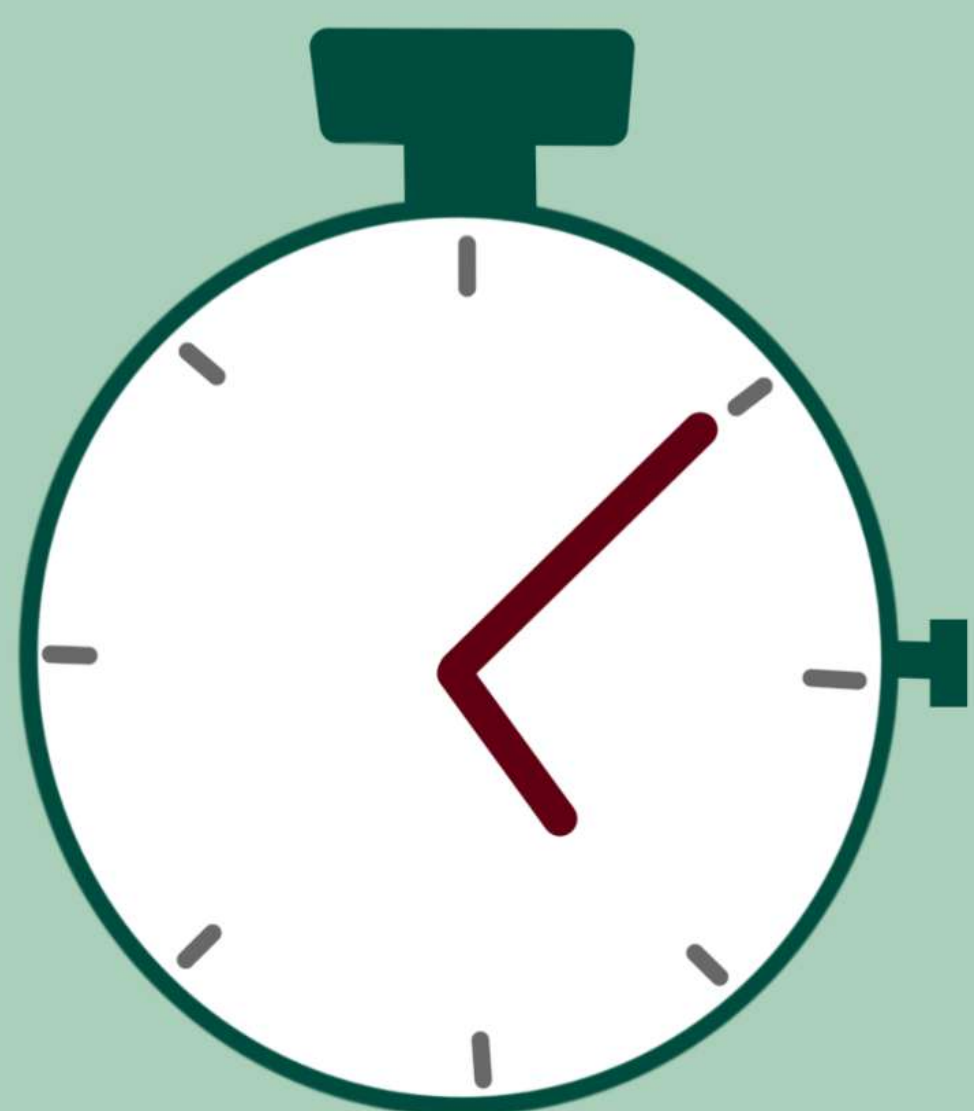
Culture medium



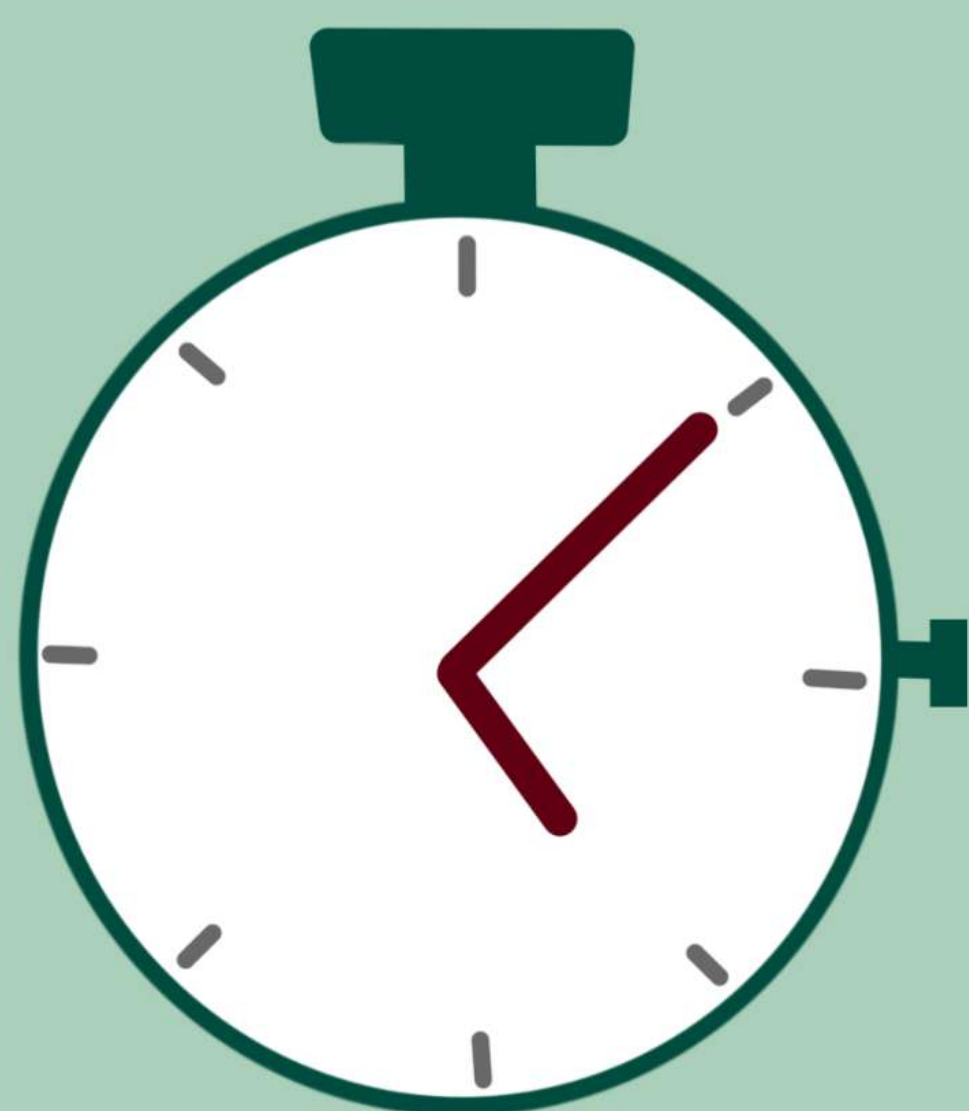
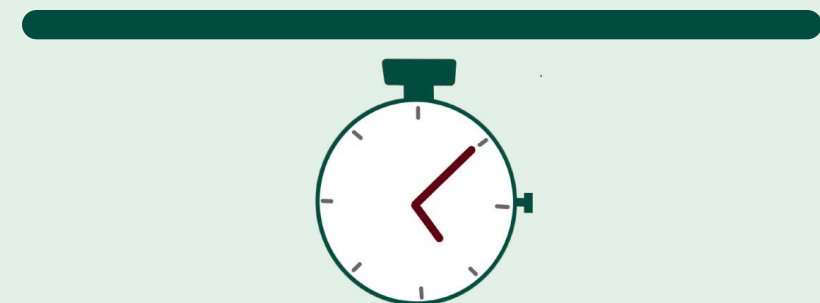
Culture medium



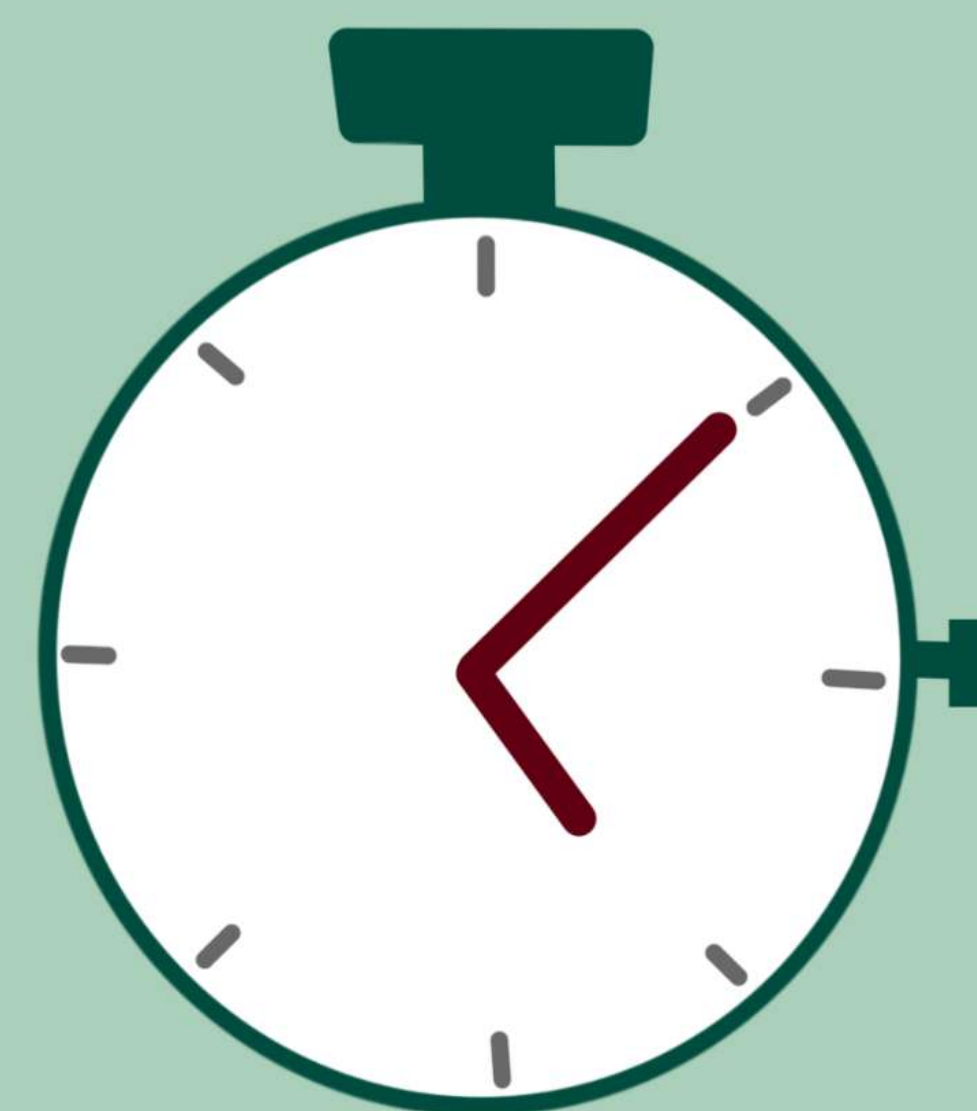
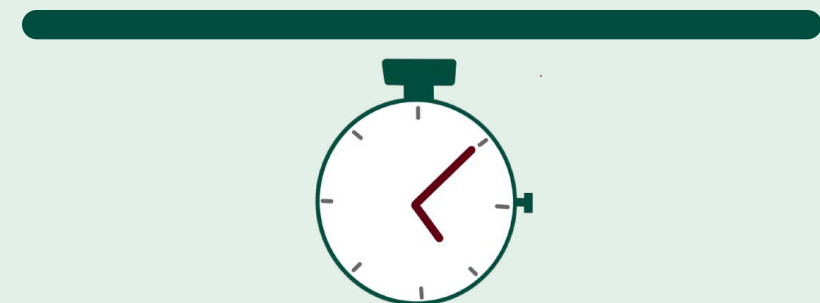




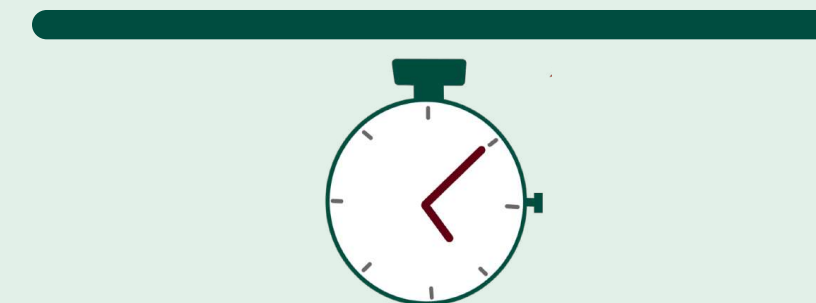
Time



Time



Time



Money



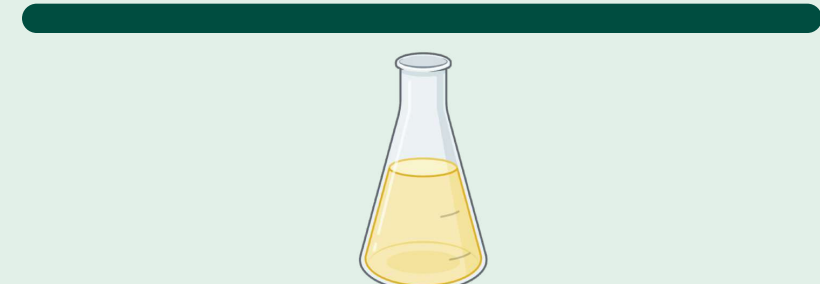
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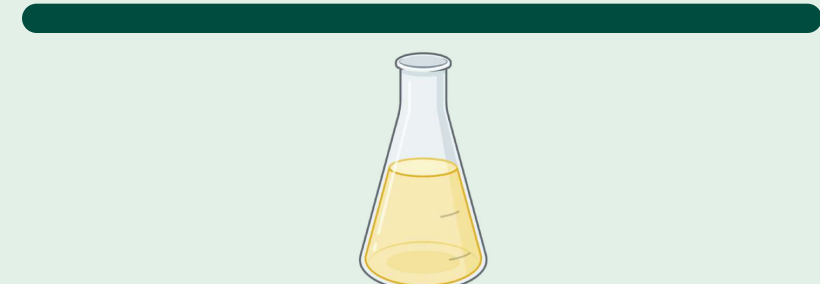
Money



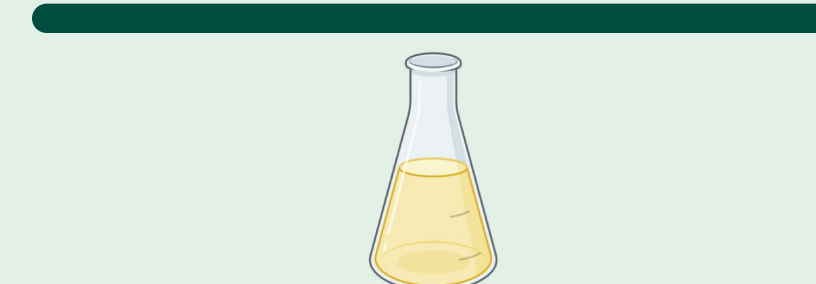
Culture medium

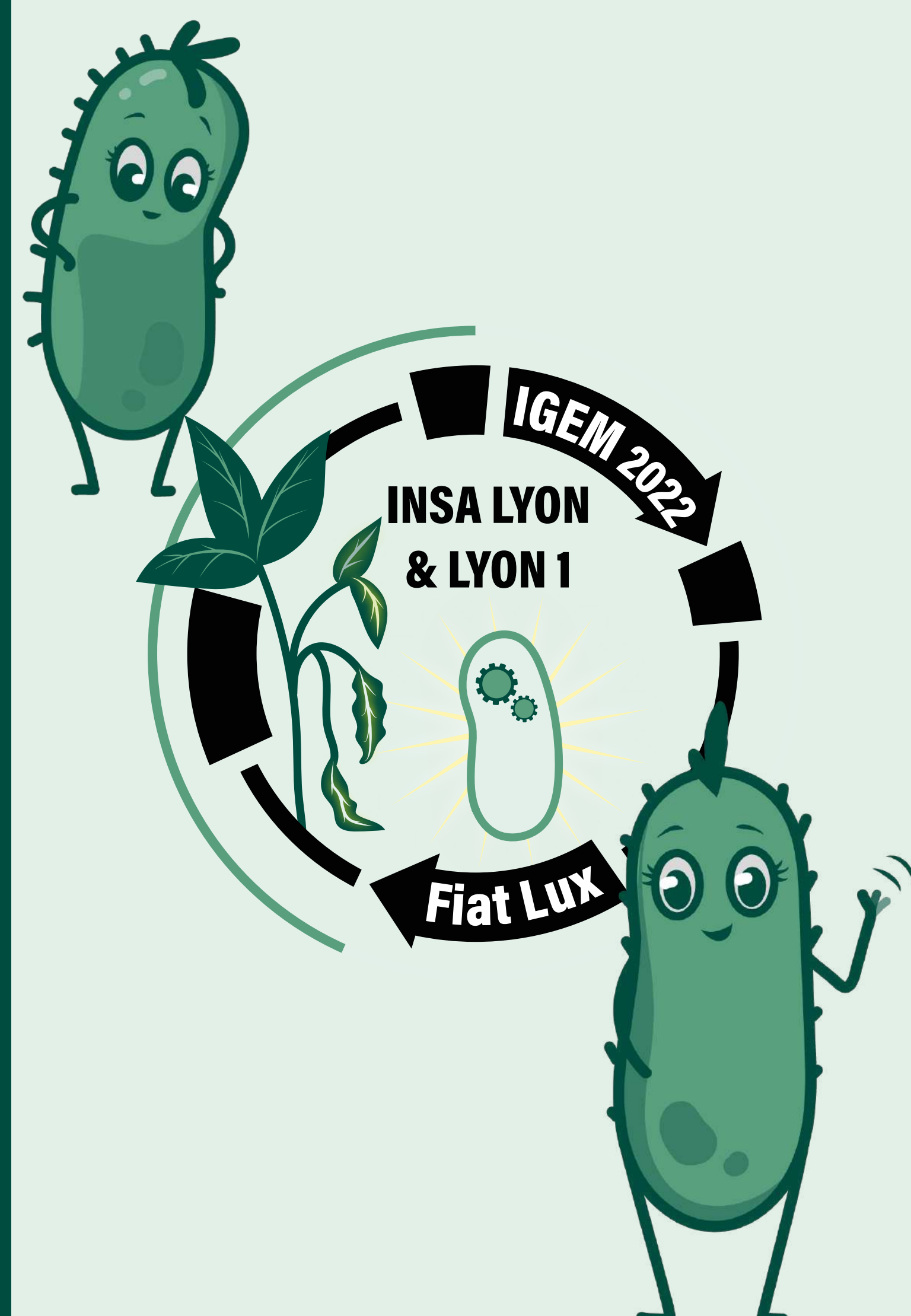
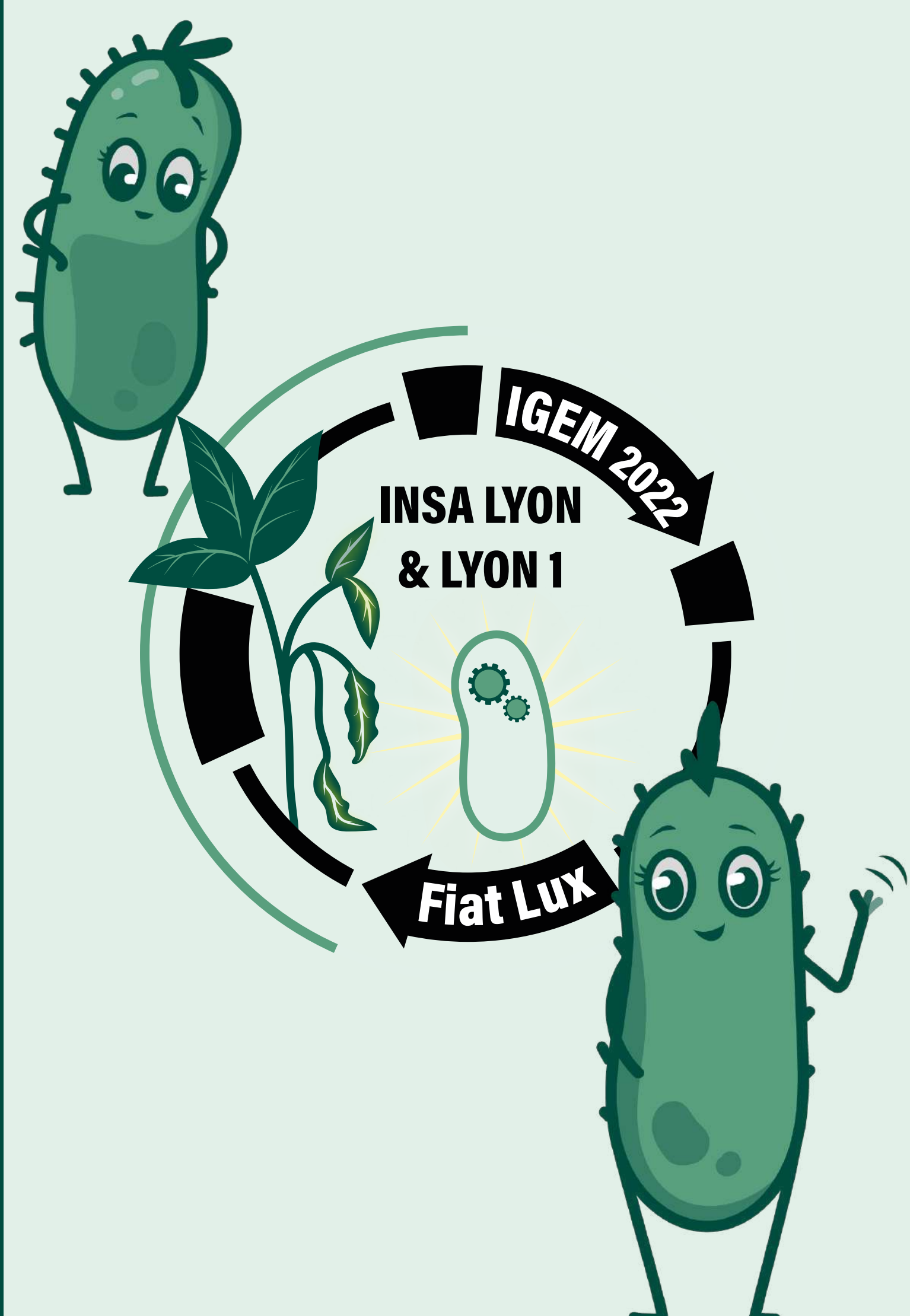
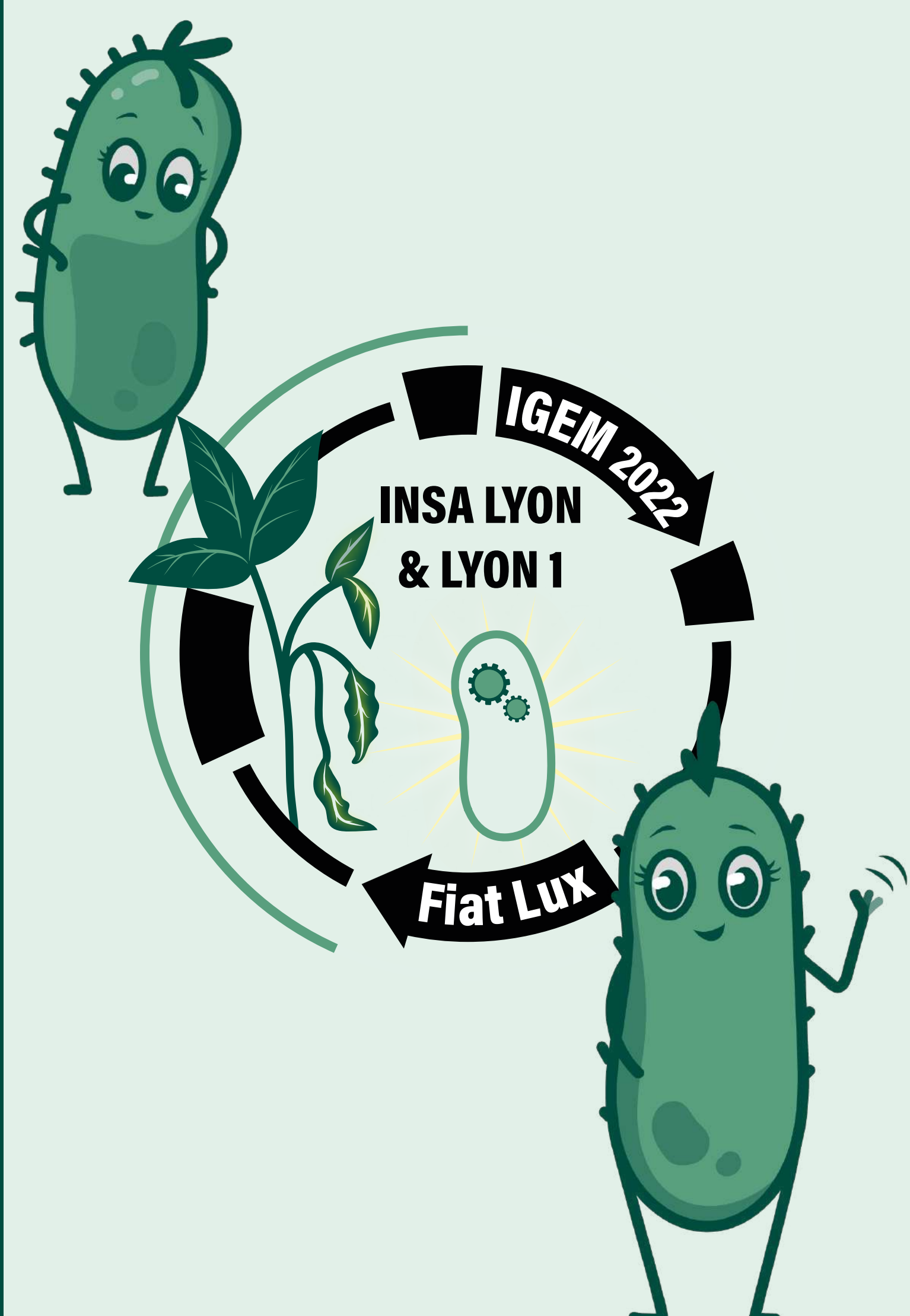
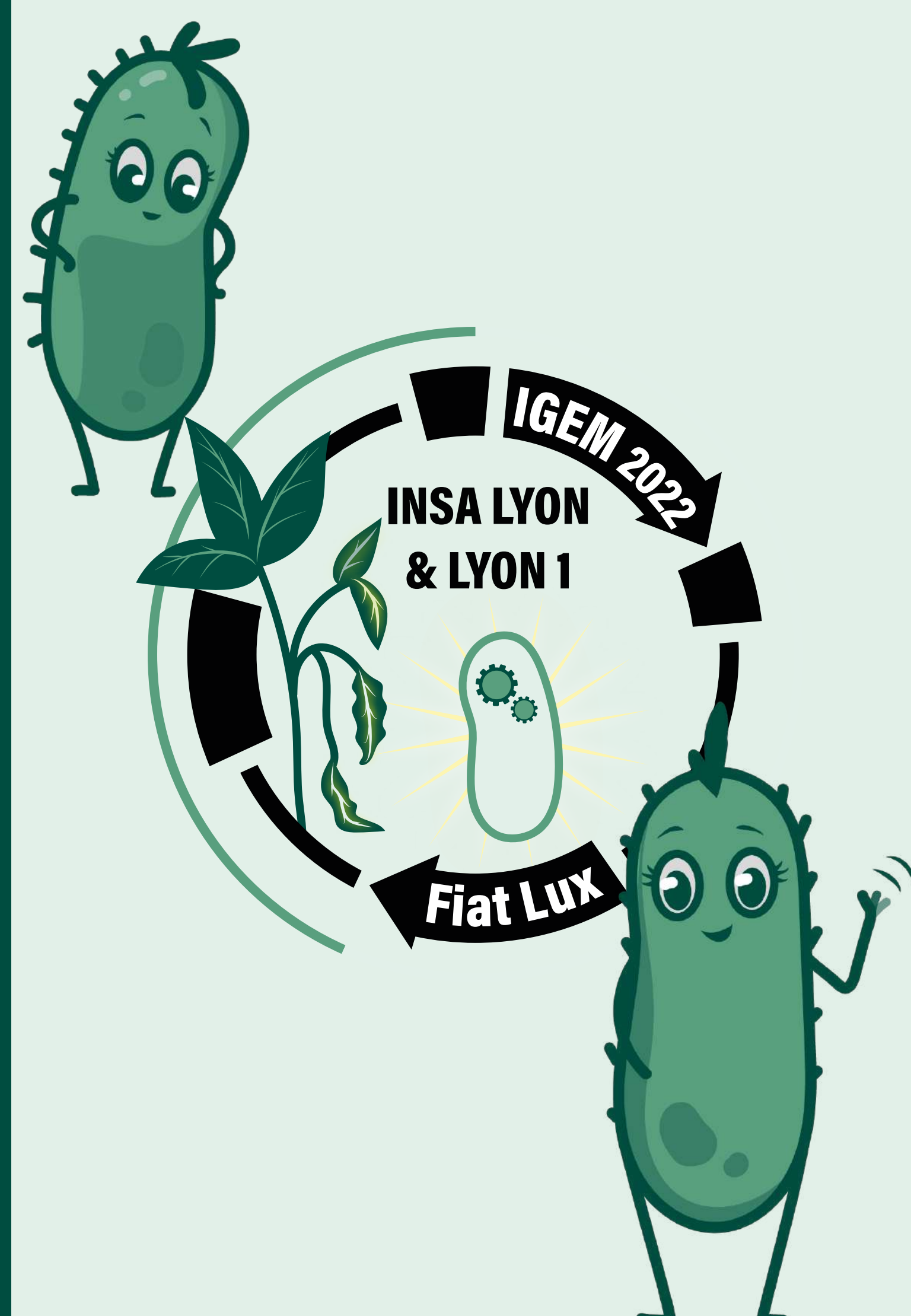
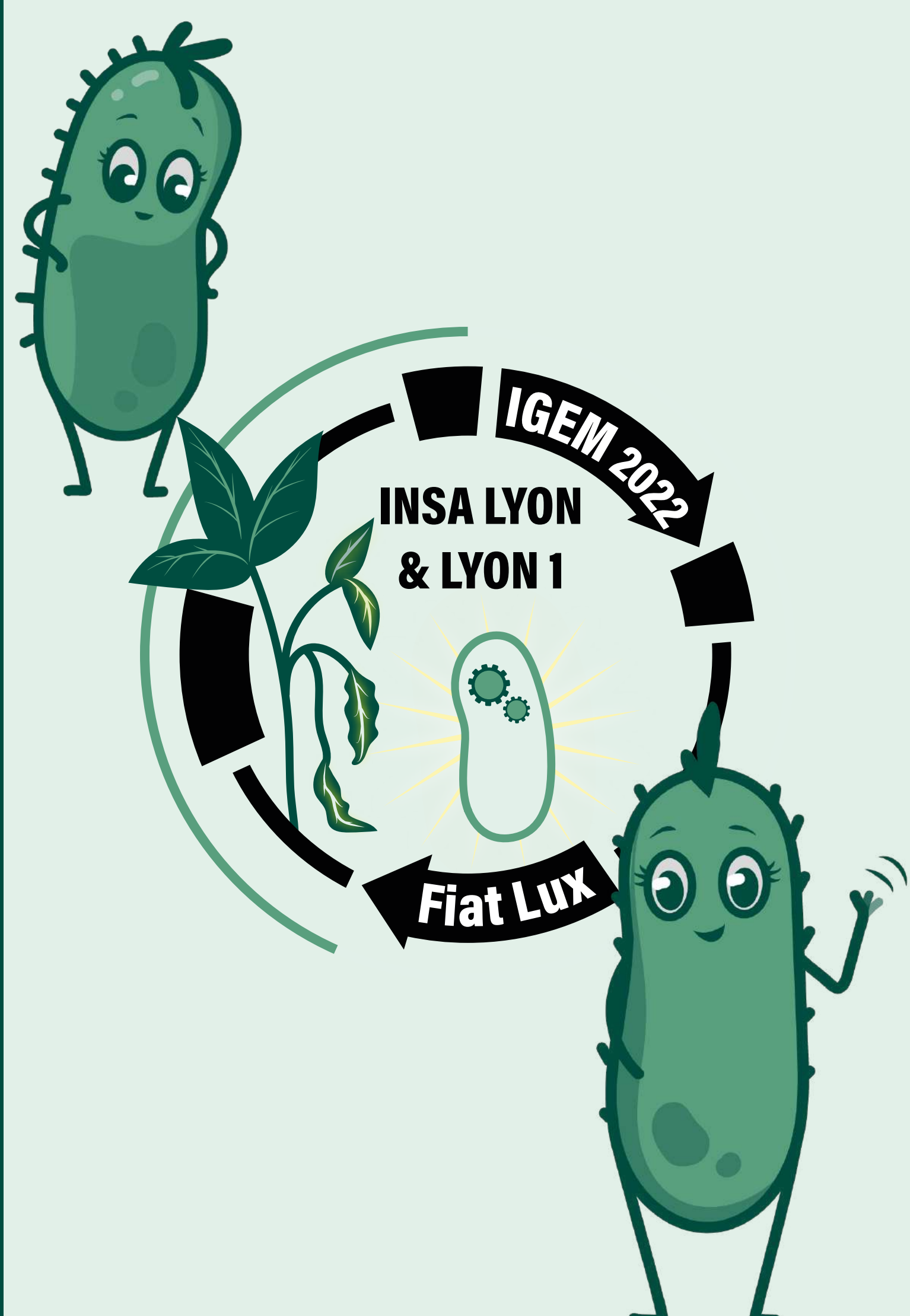
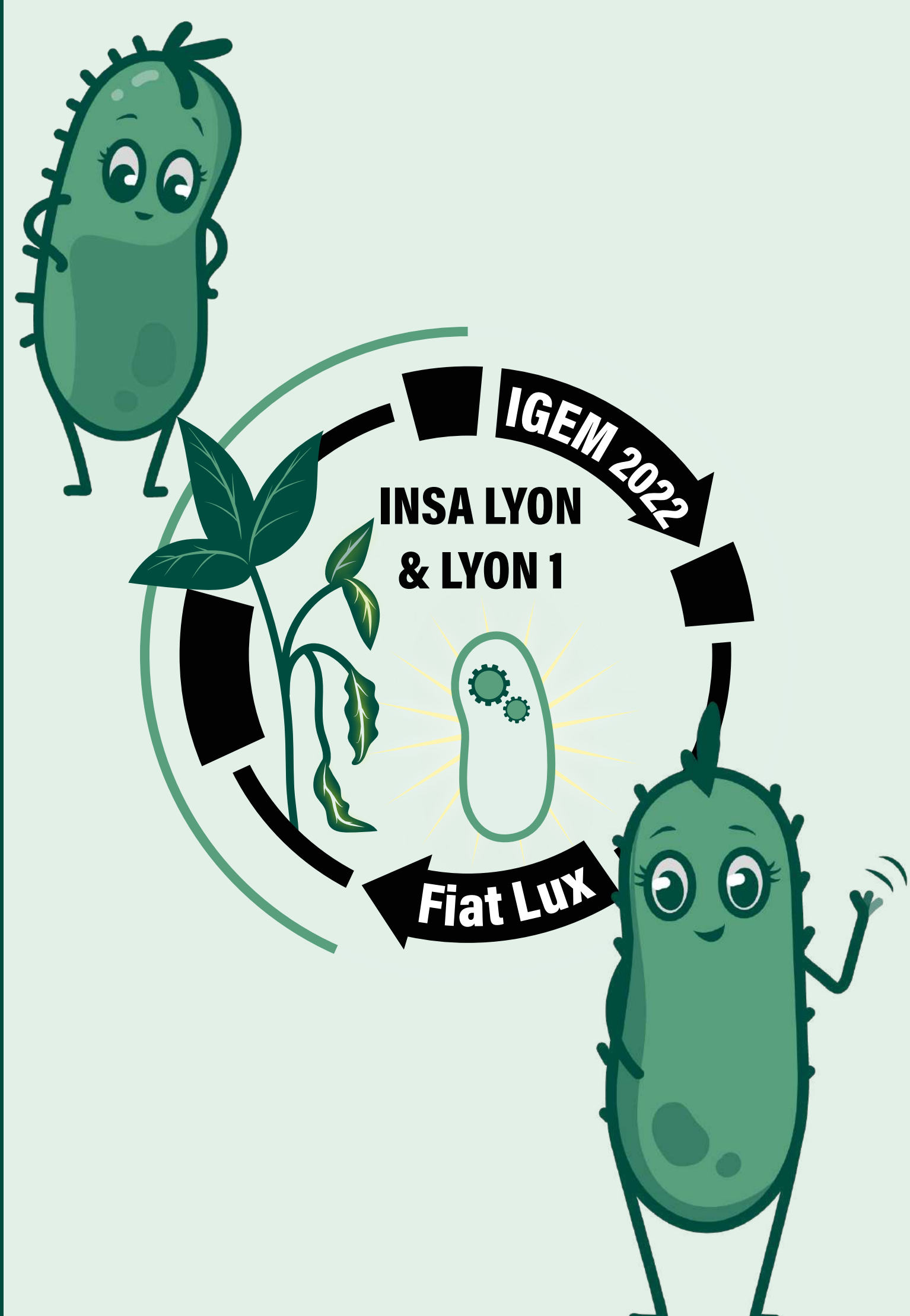
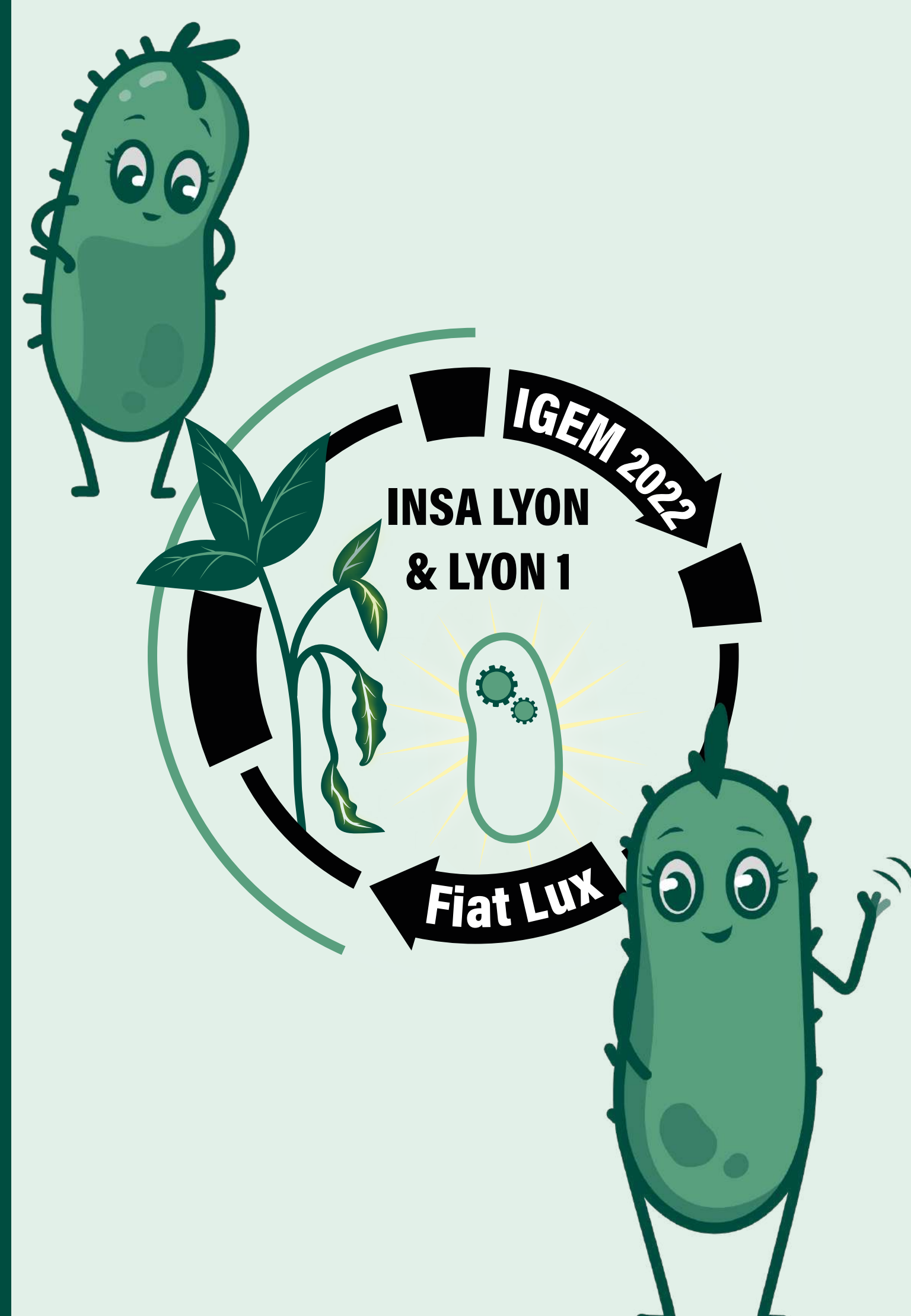
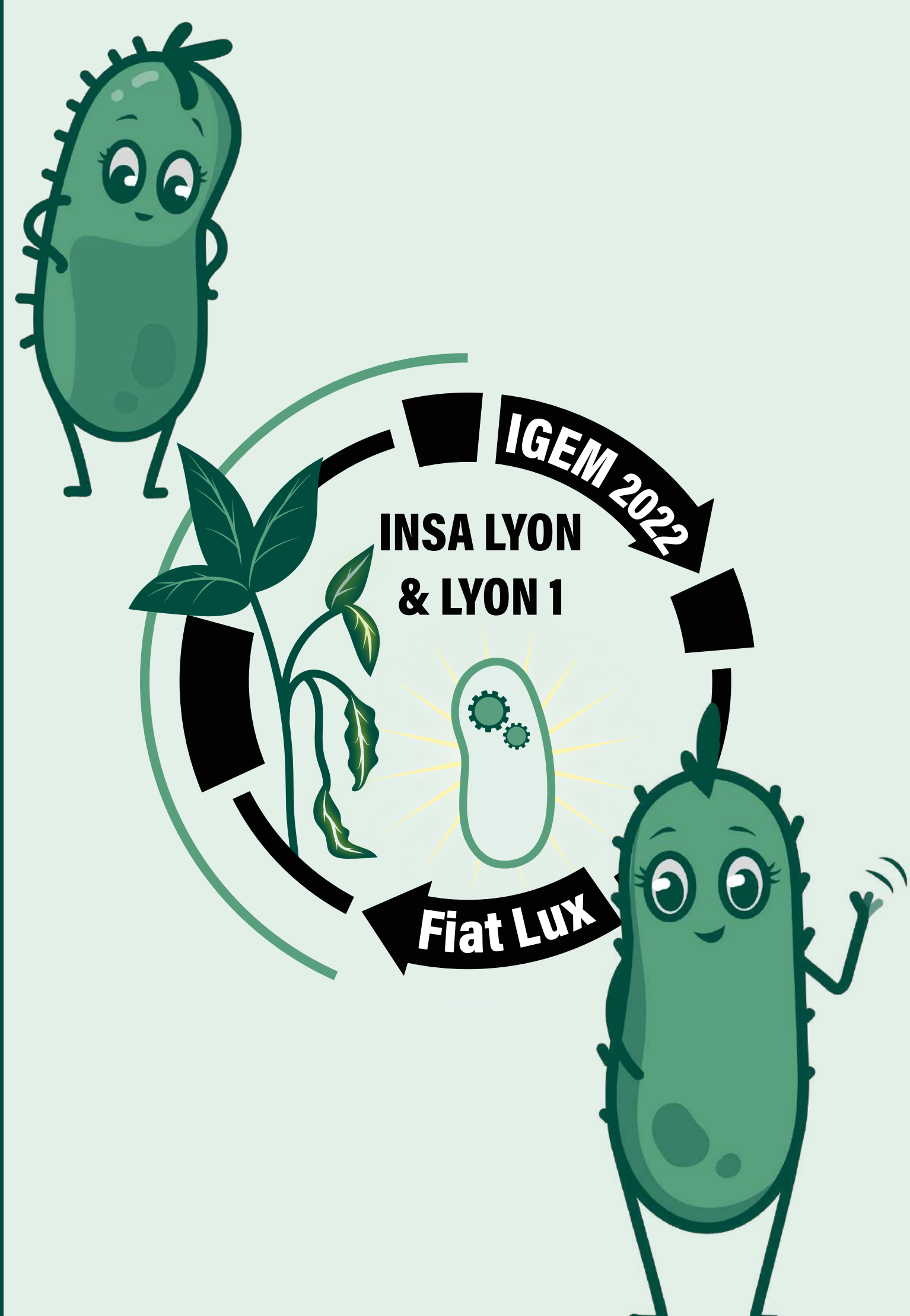
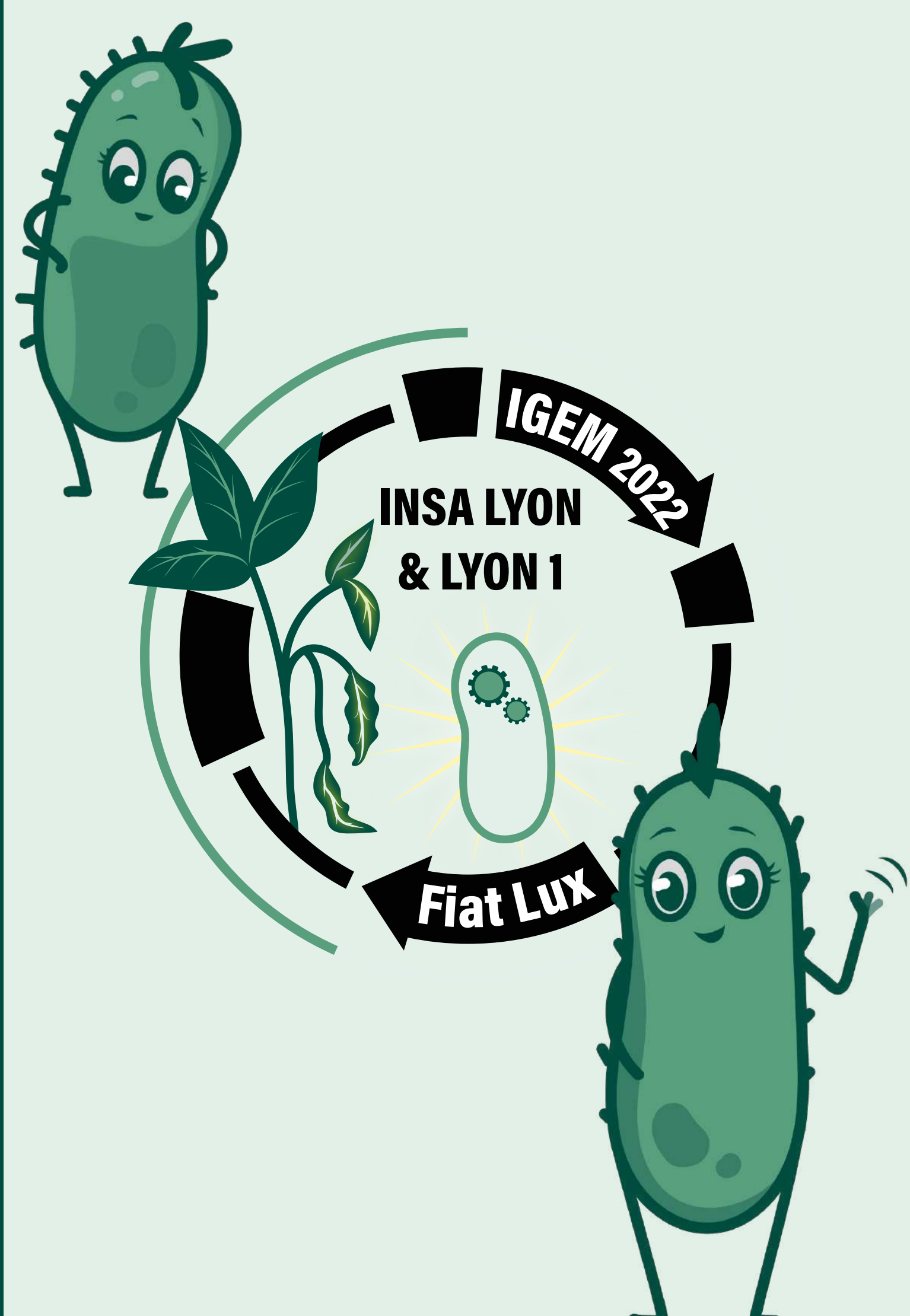


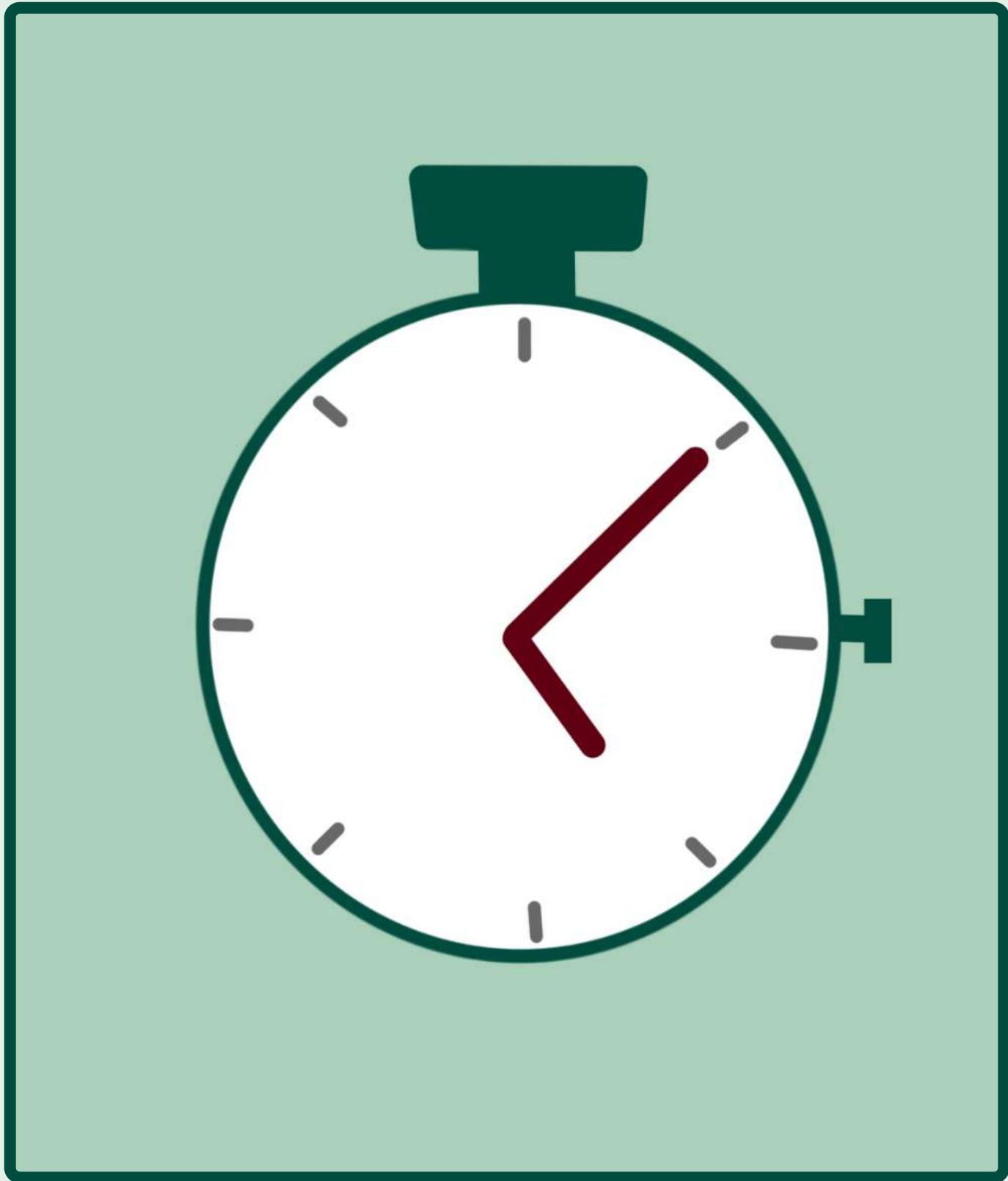
Culture medium



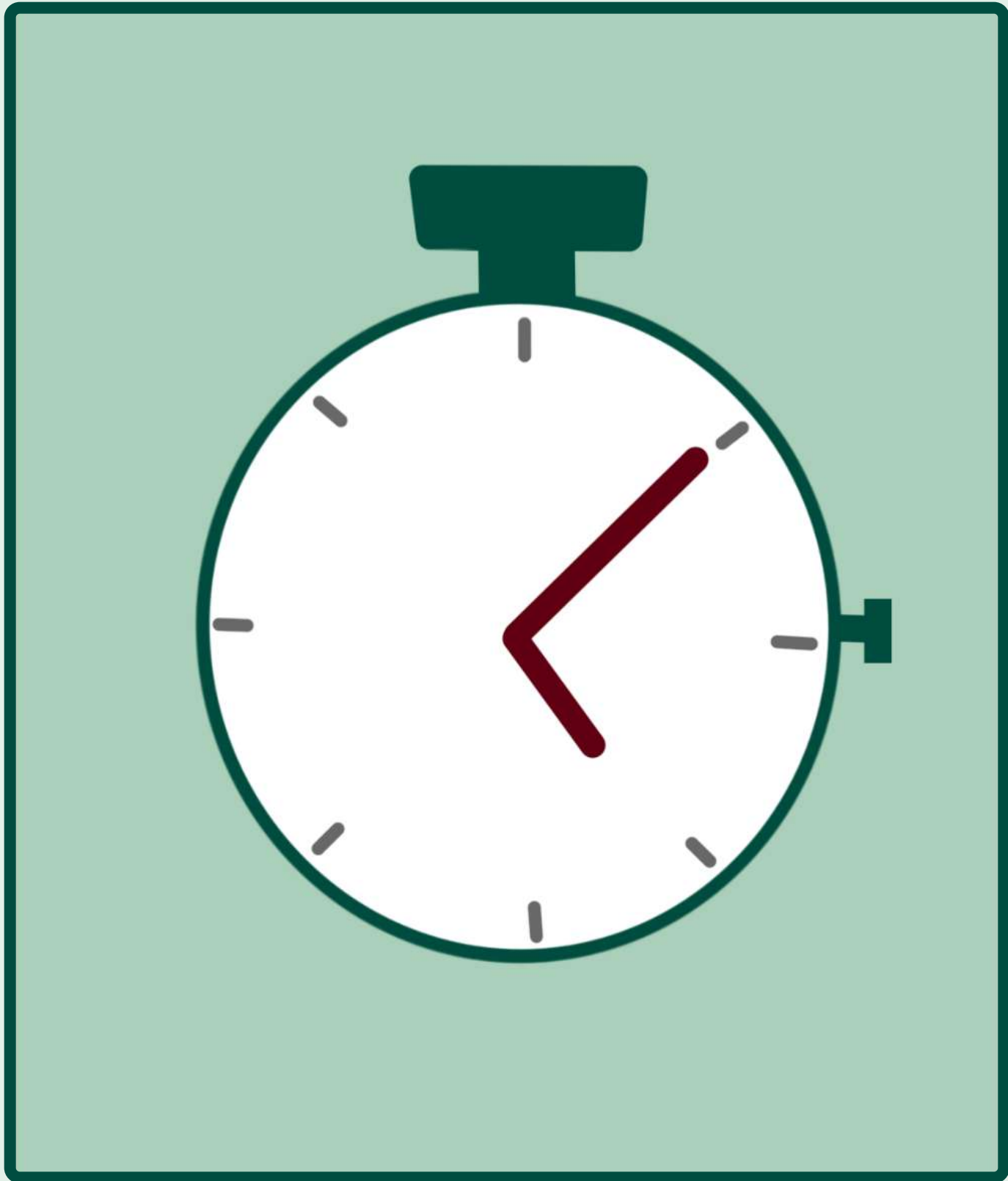
Culture medium



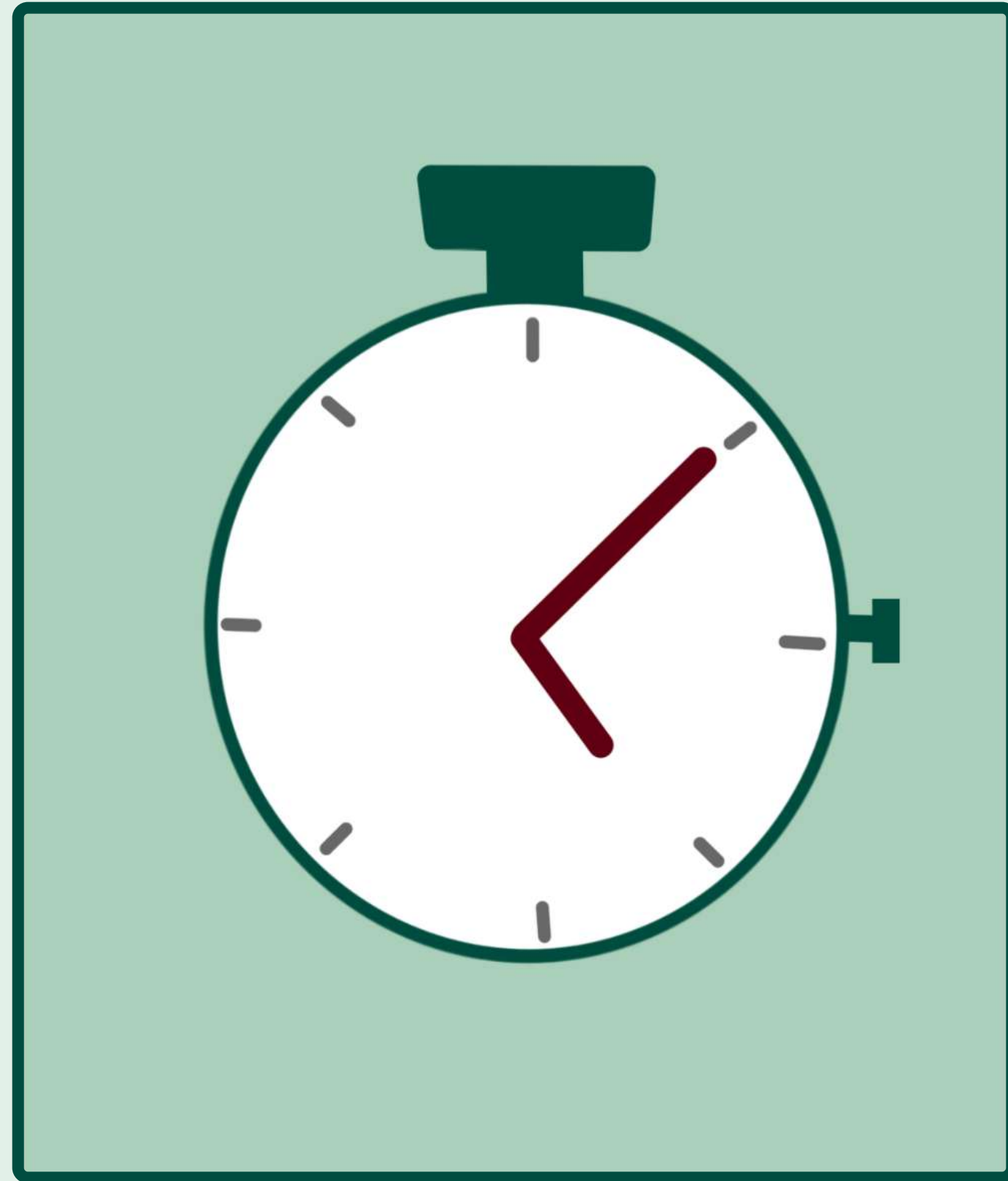




Time



Time



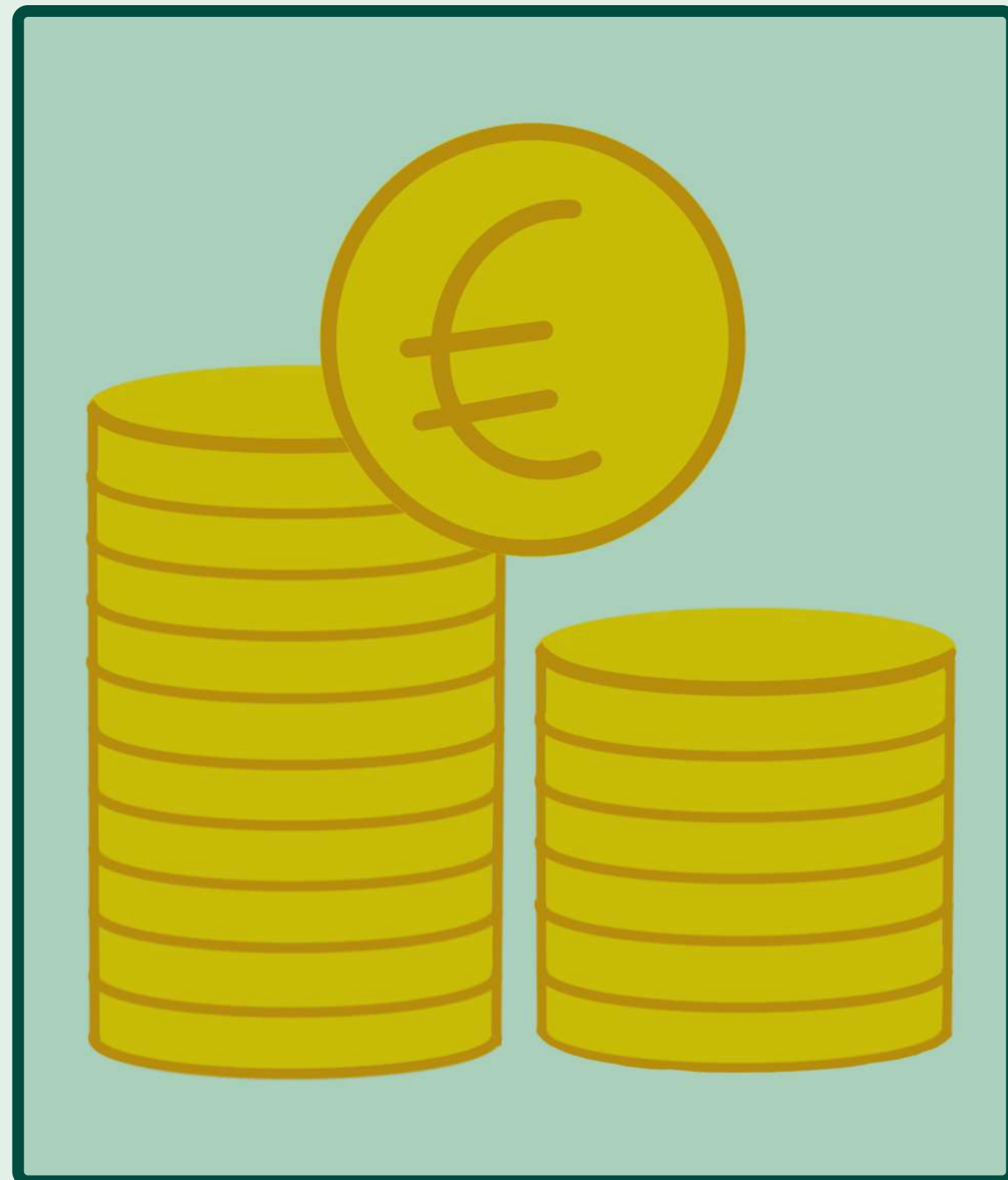
Time



Money



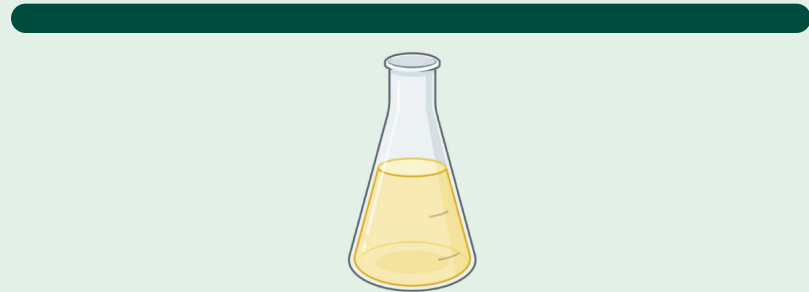
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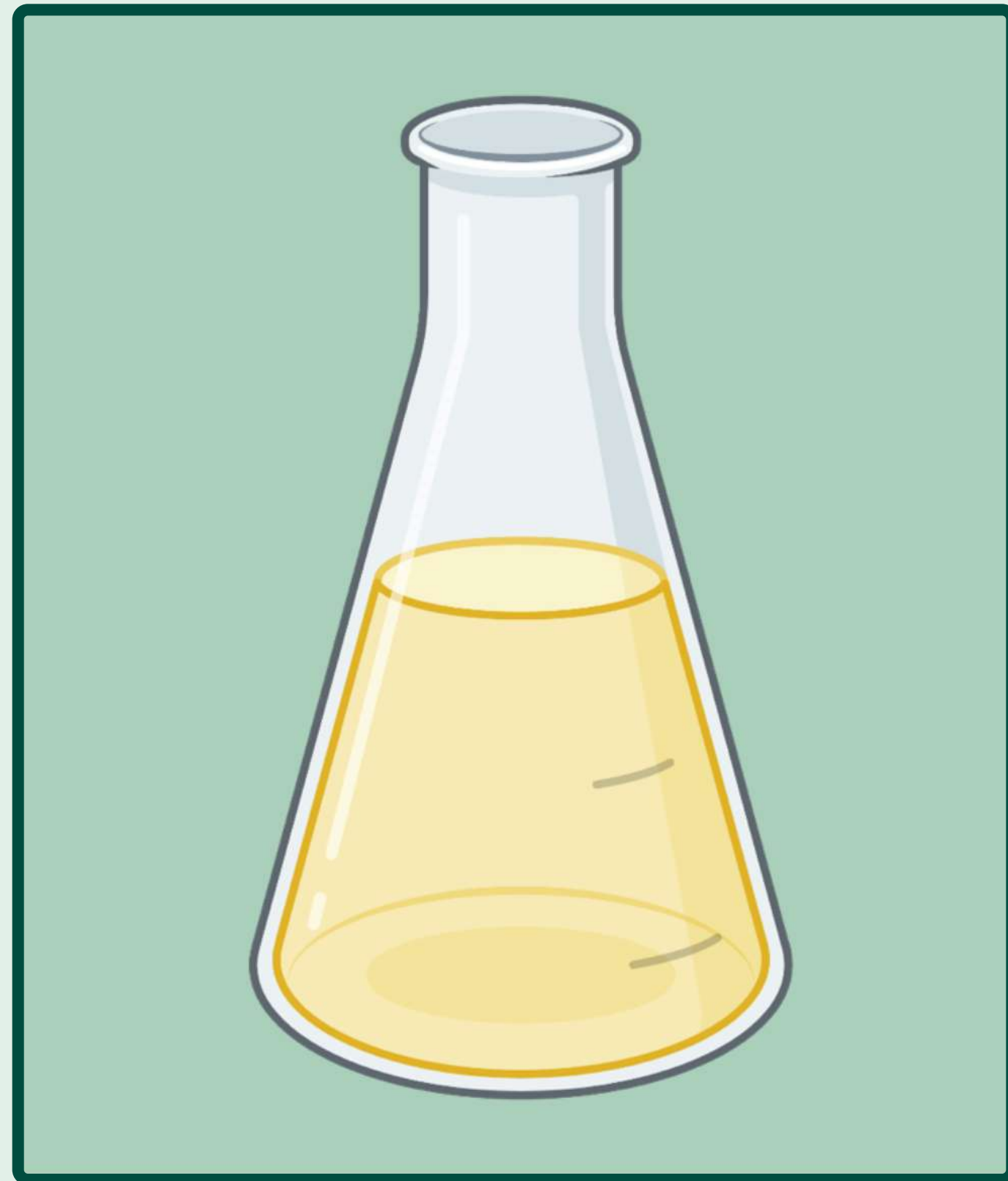
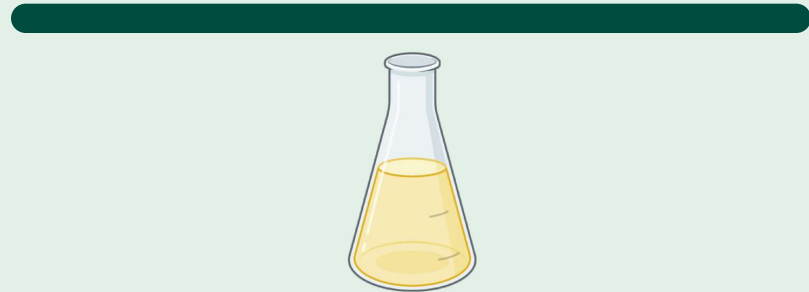
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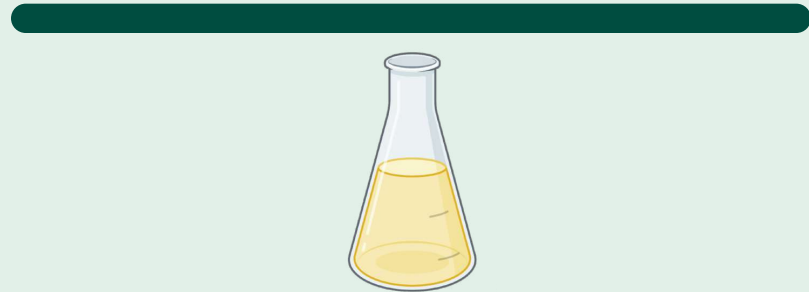
Culture medium

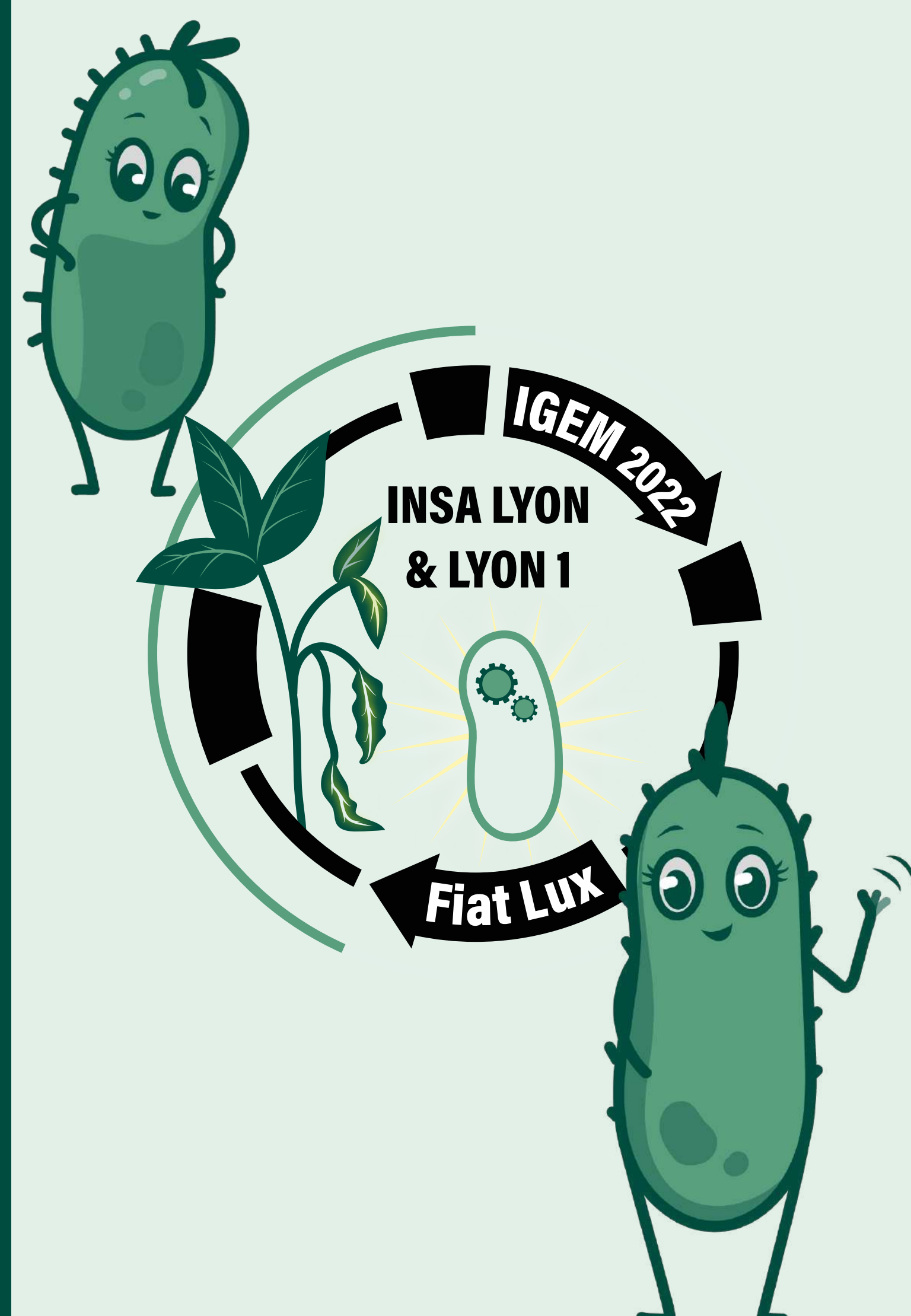
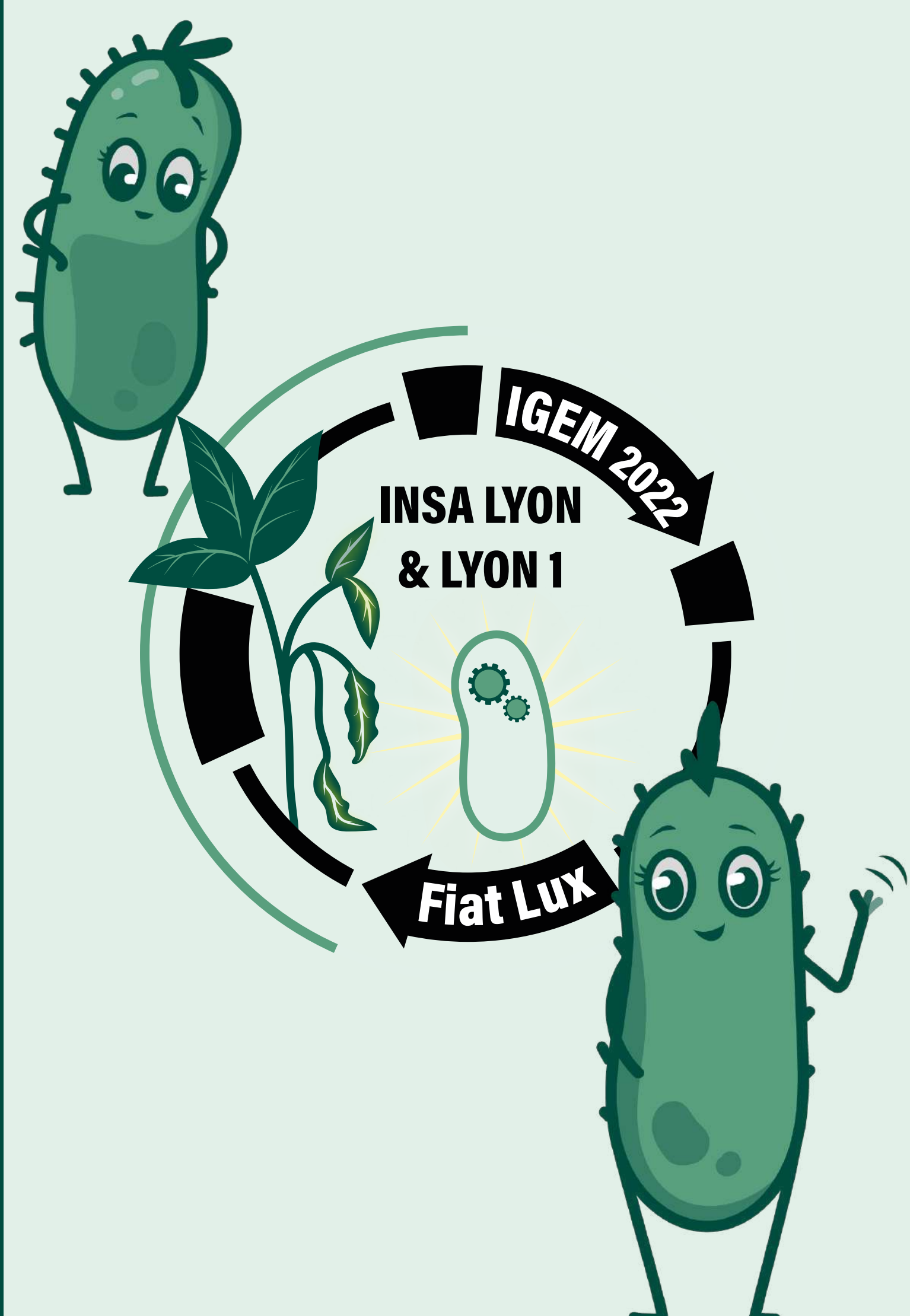
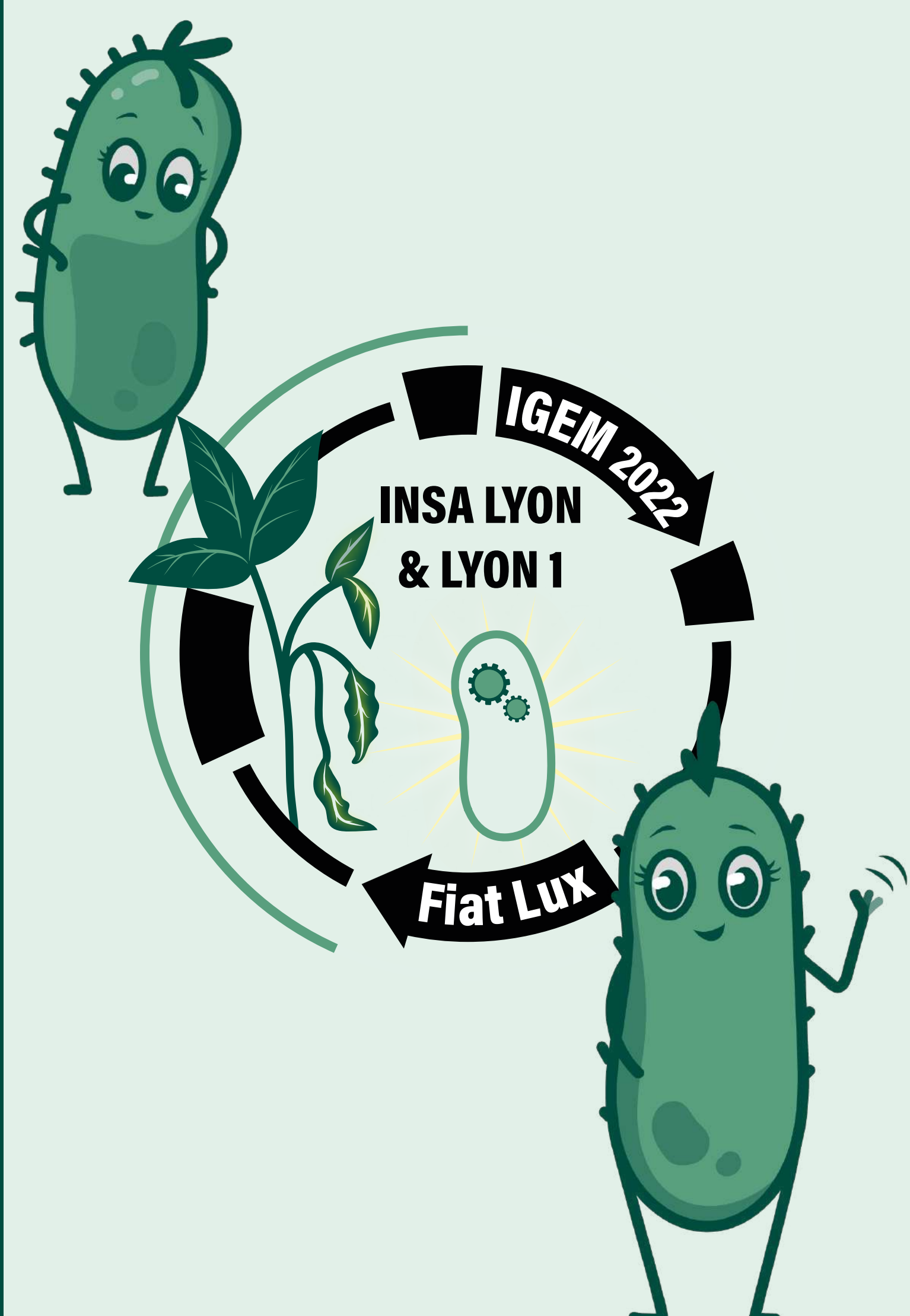
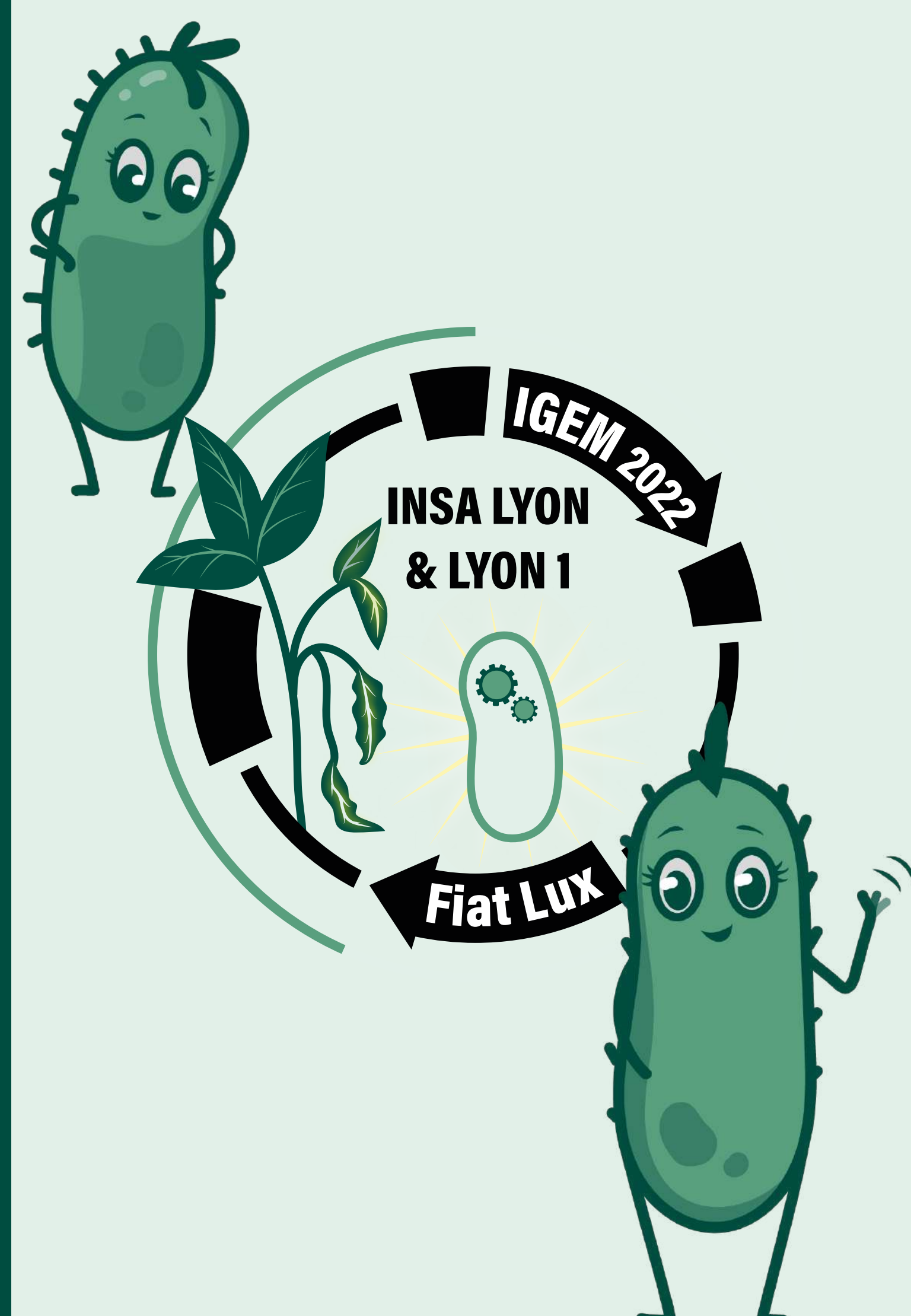
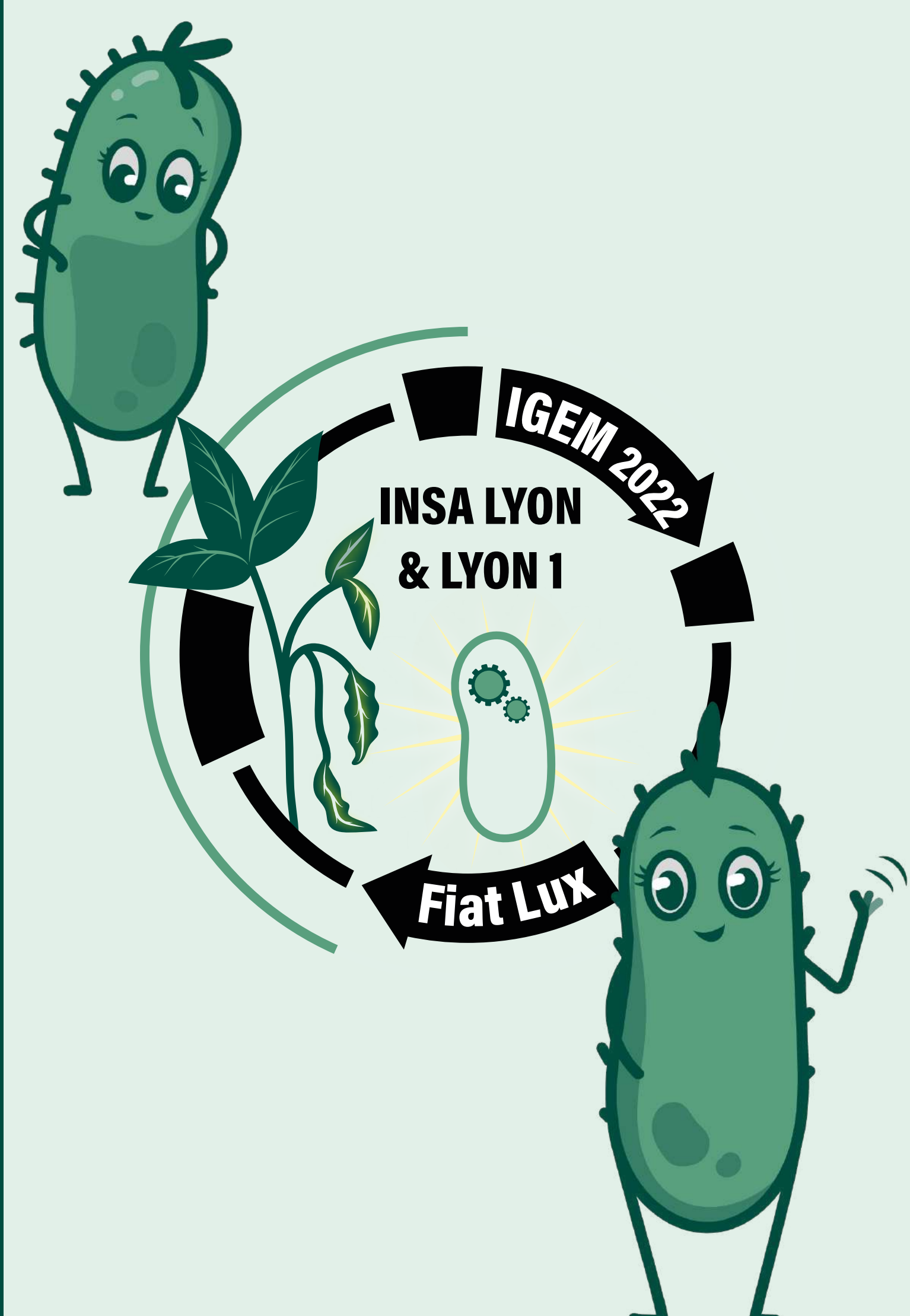
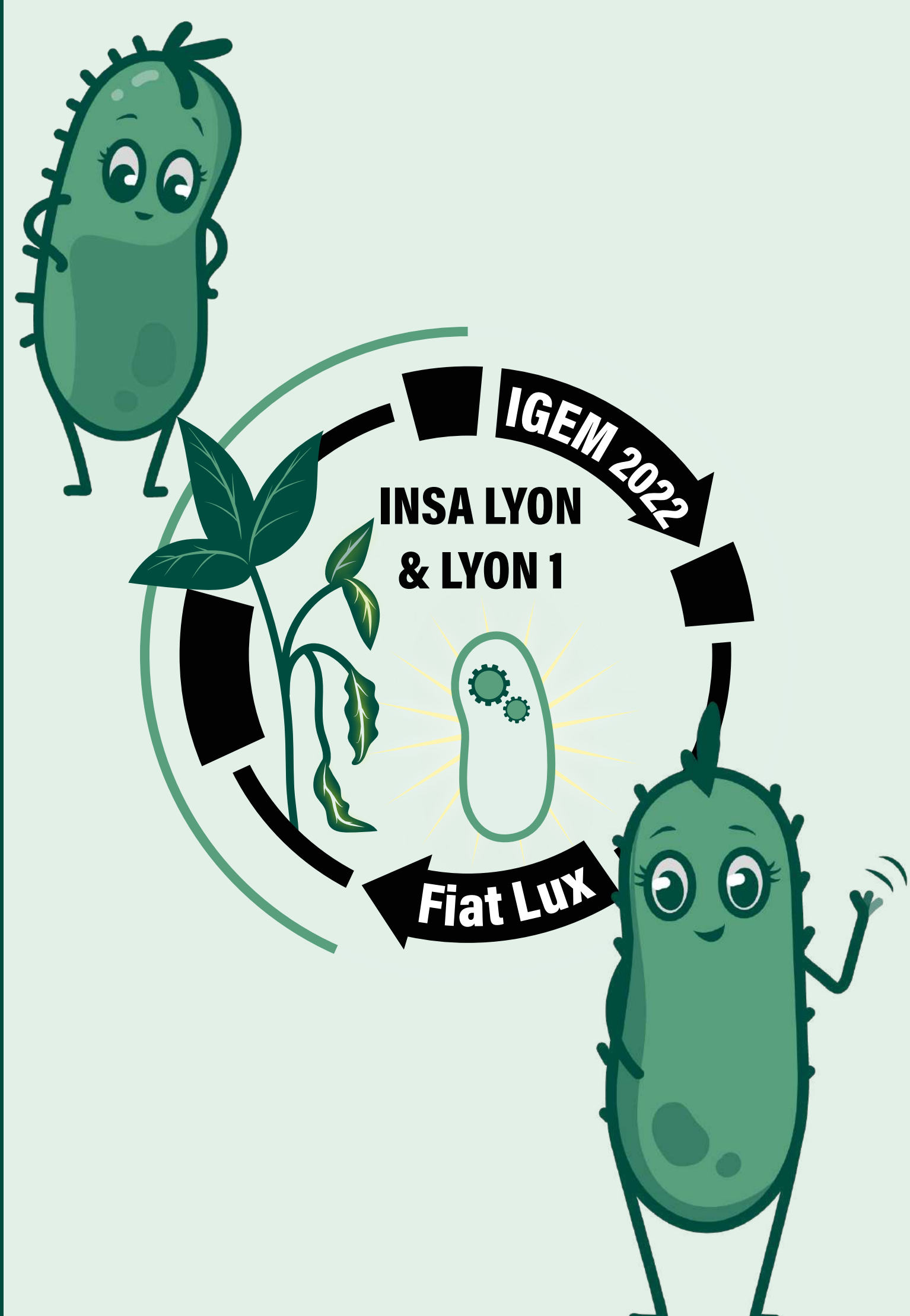
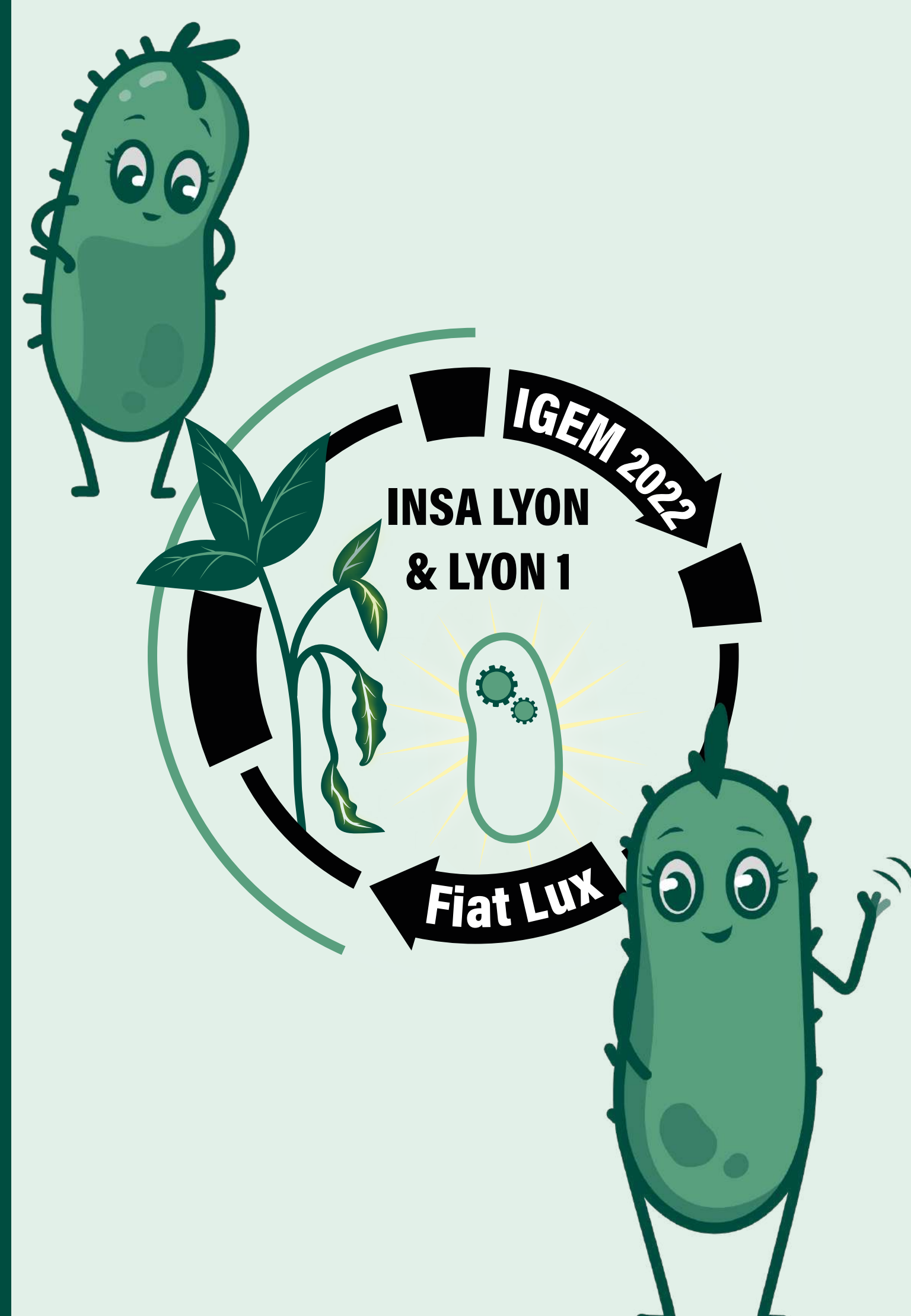
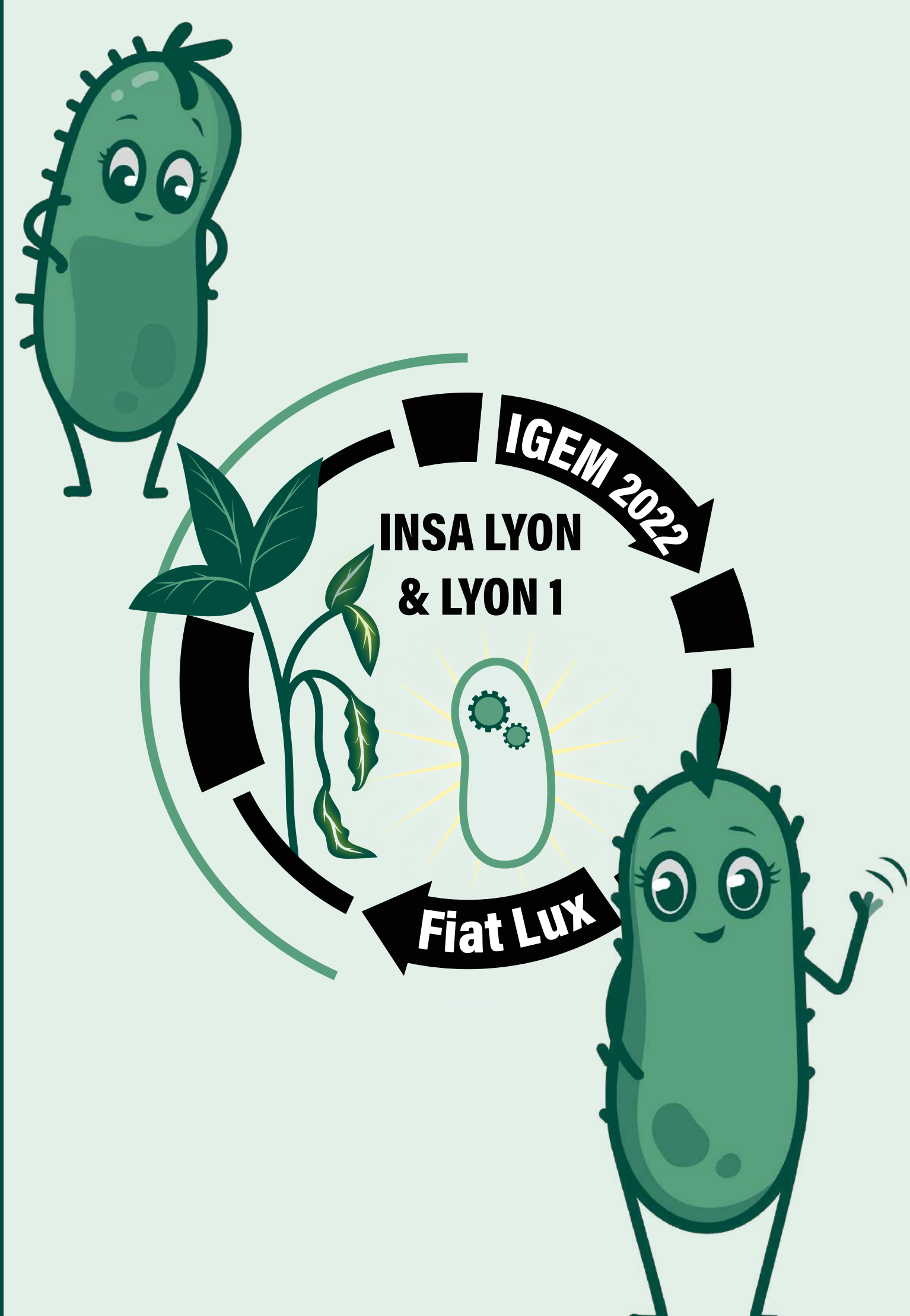
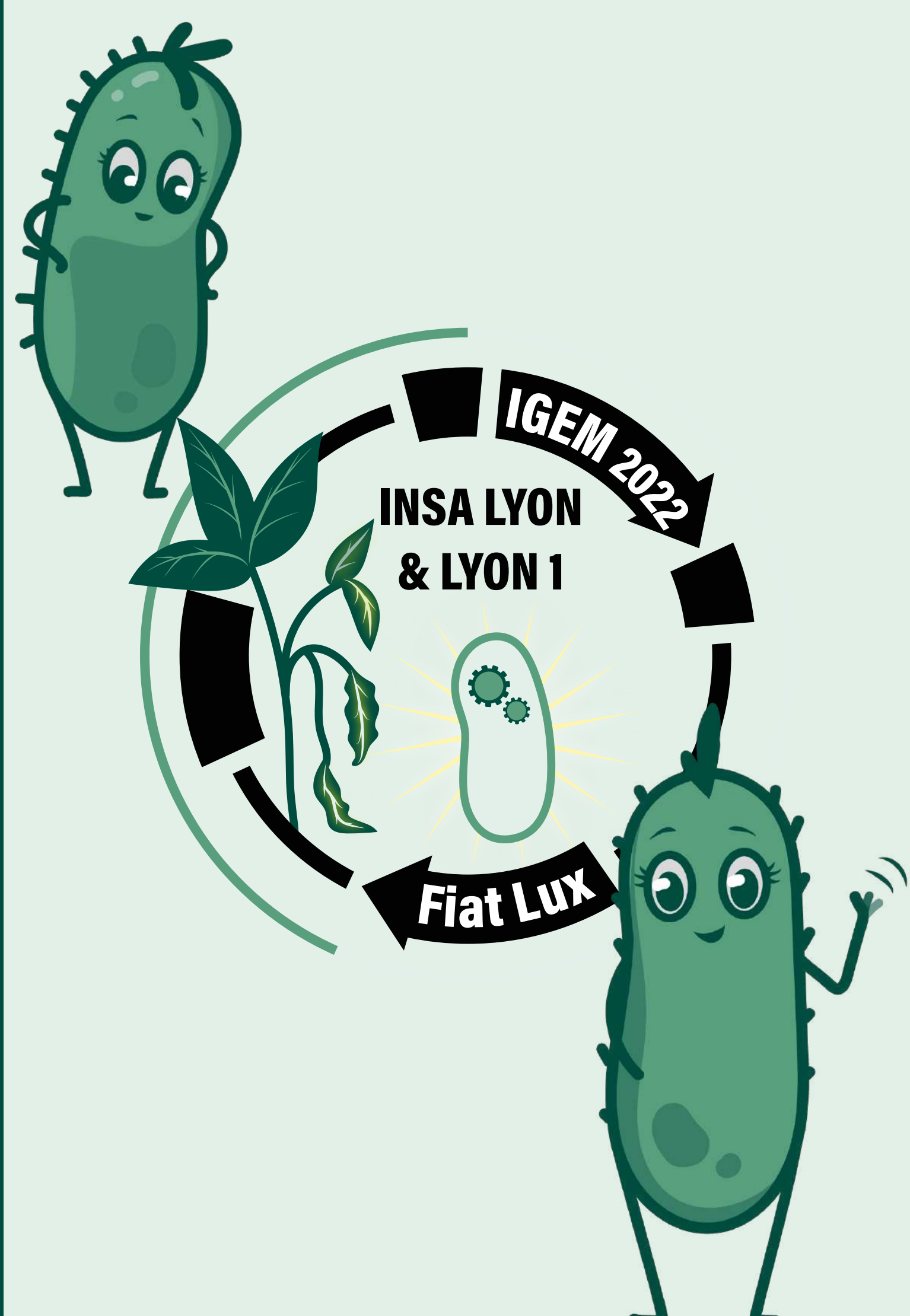


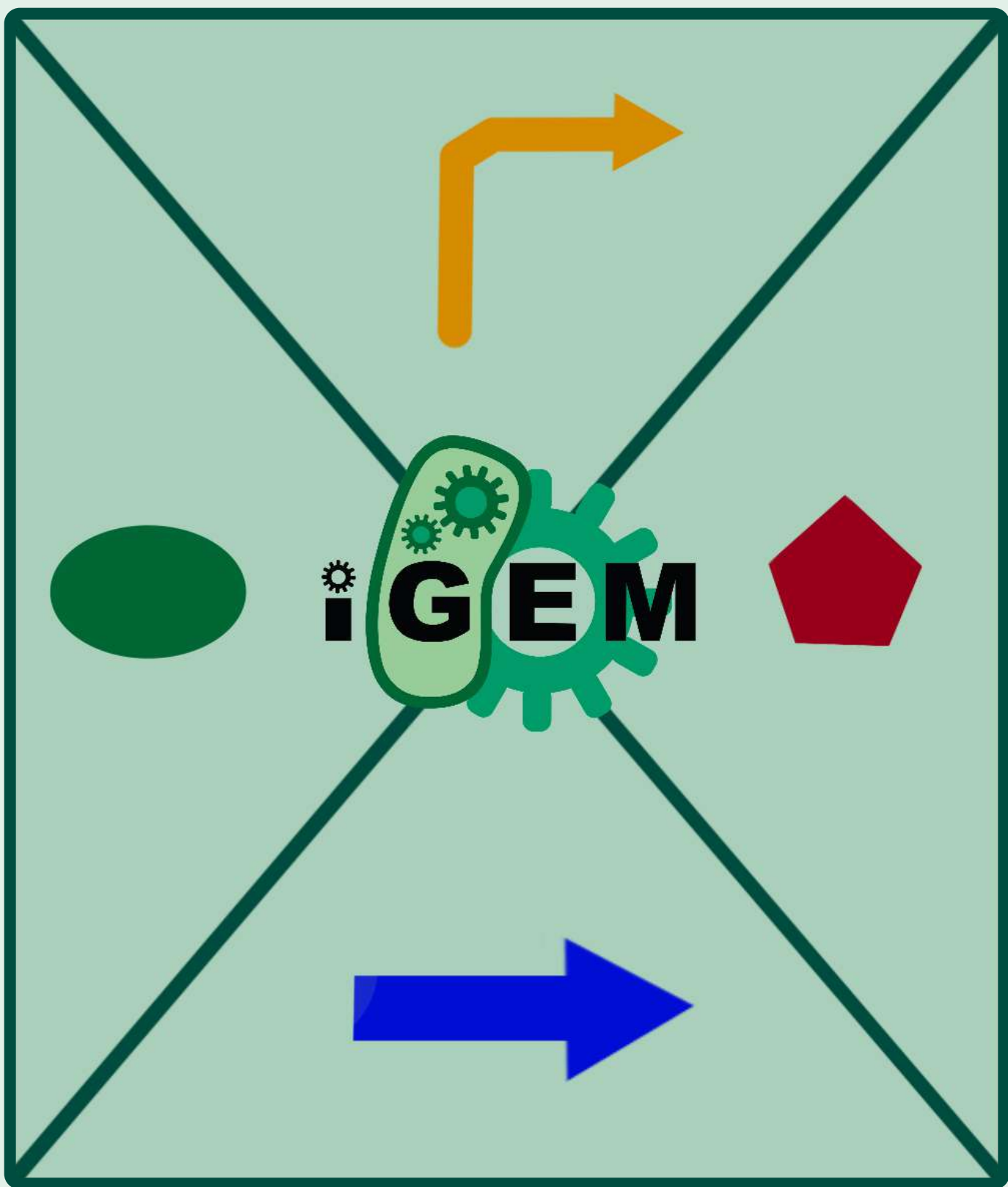
Culture medium



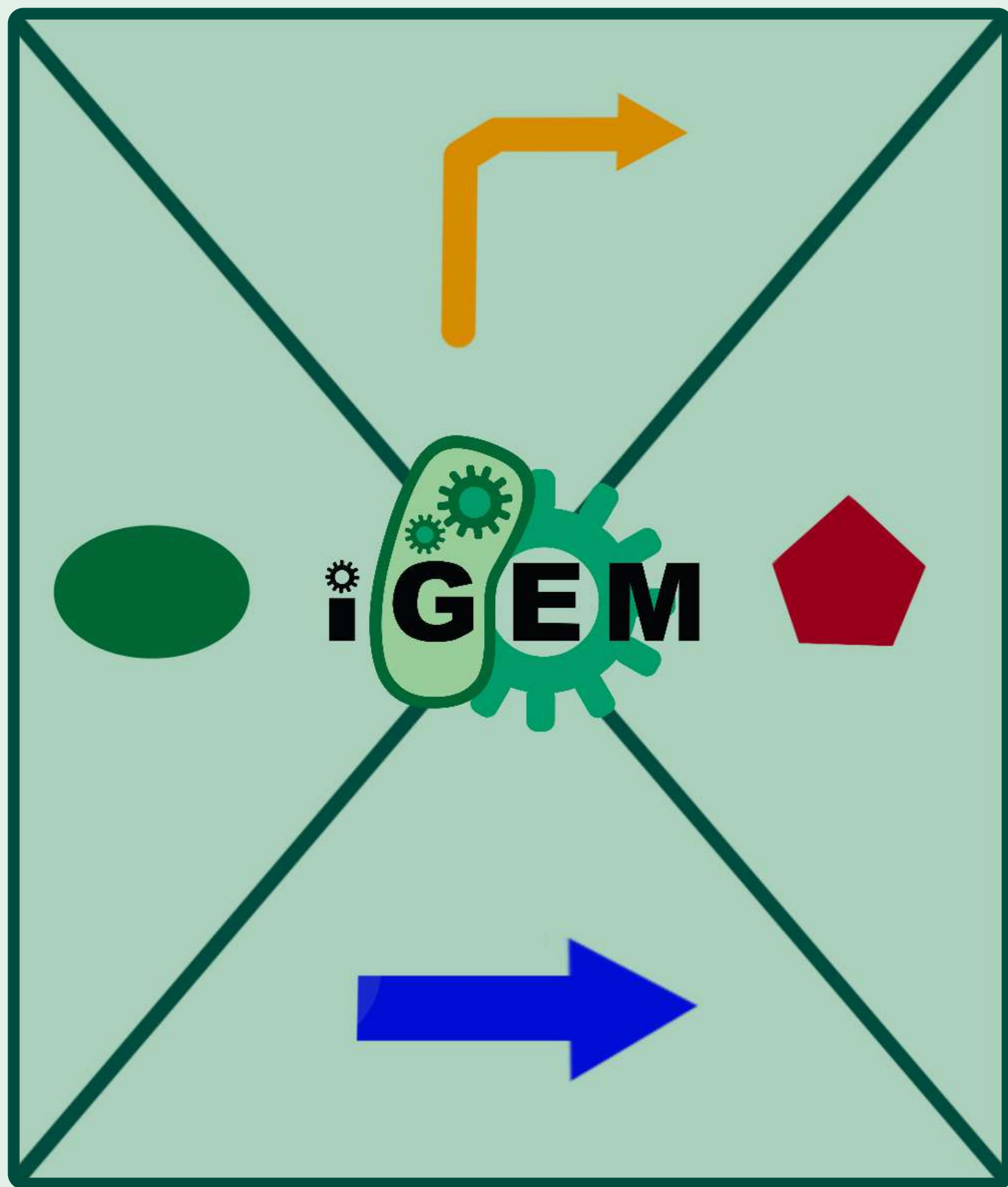
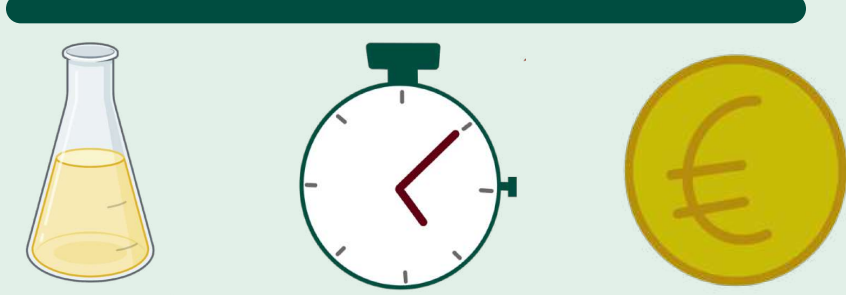
Culture medium



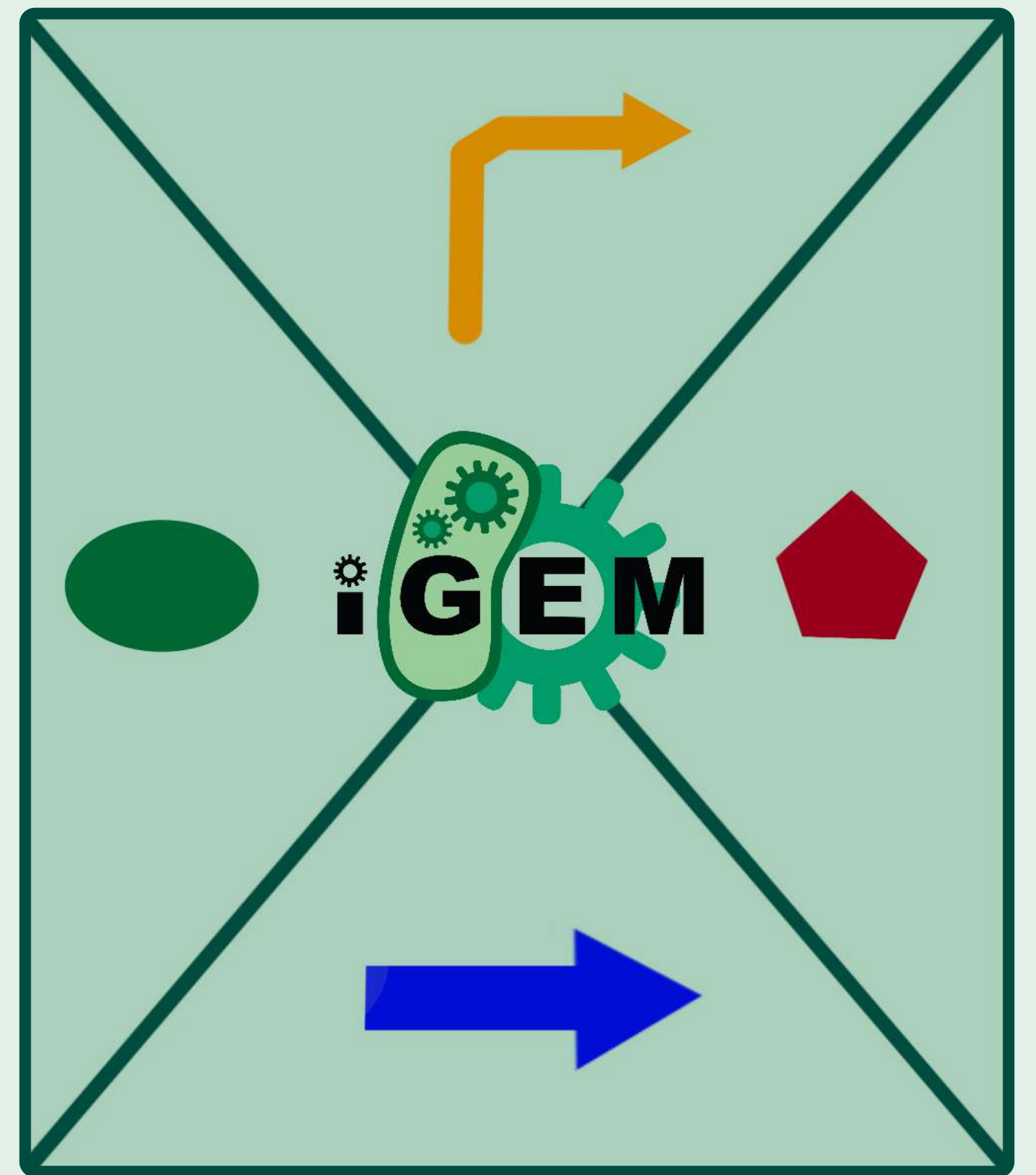
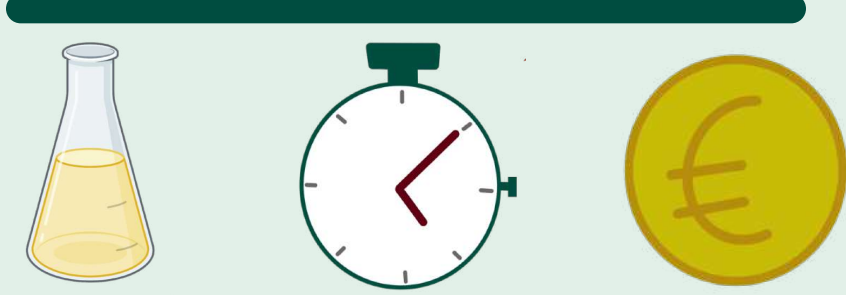




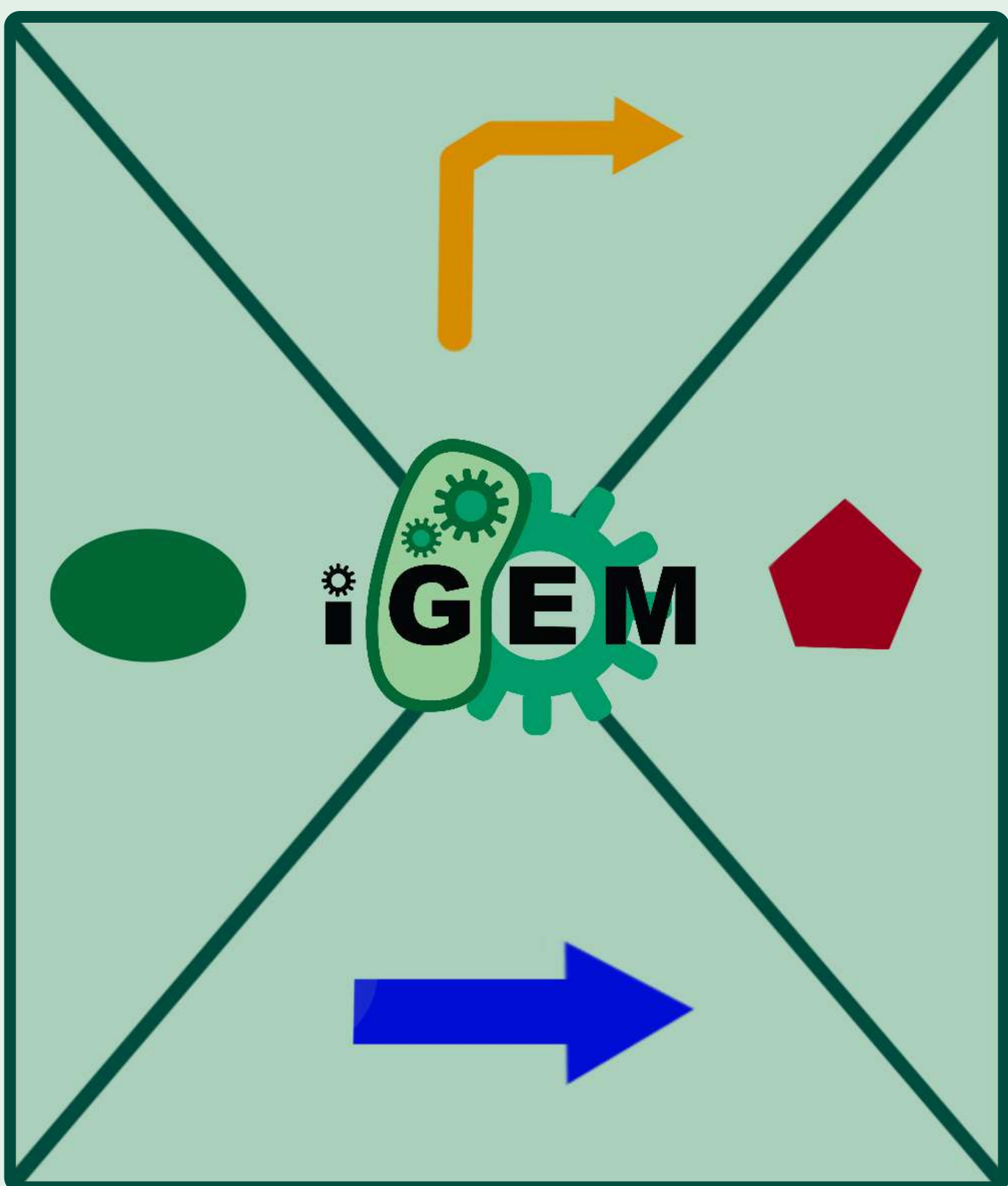
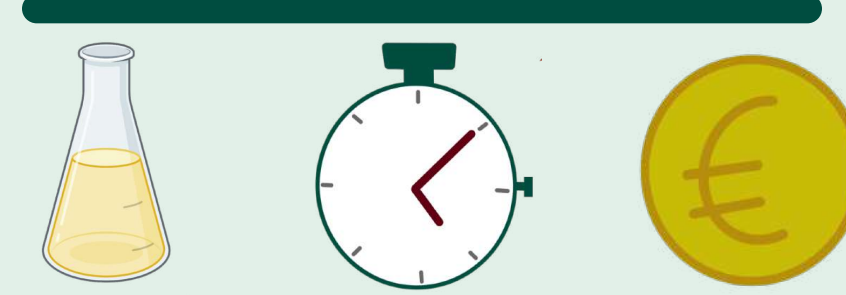
Biobrick



Biobrick



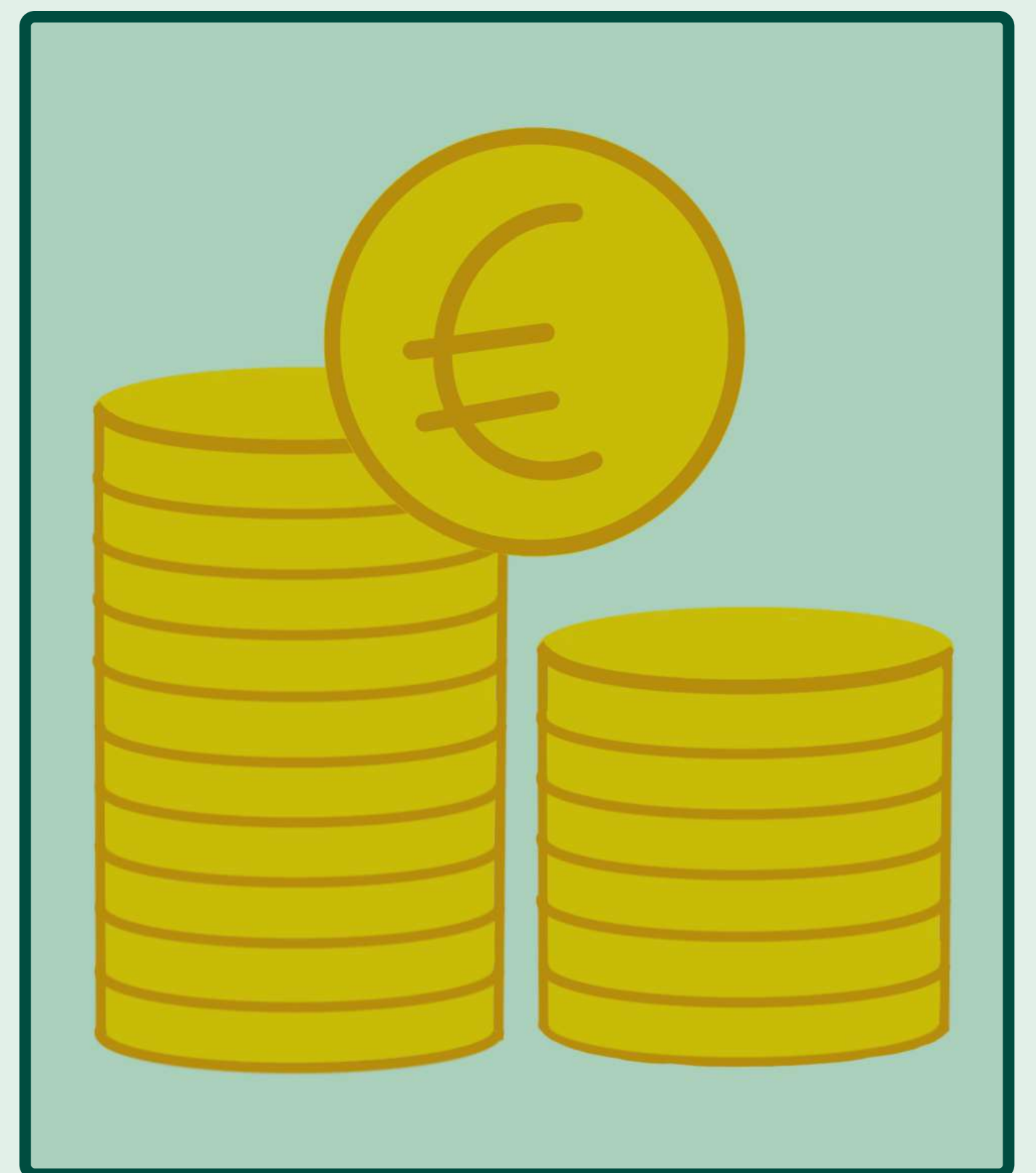
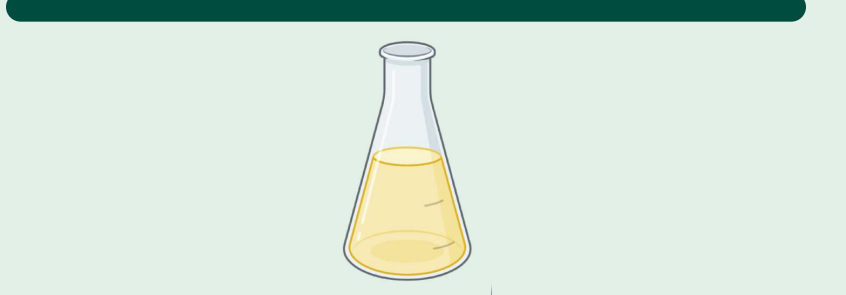
Biobrick



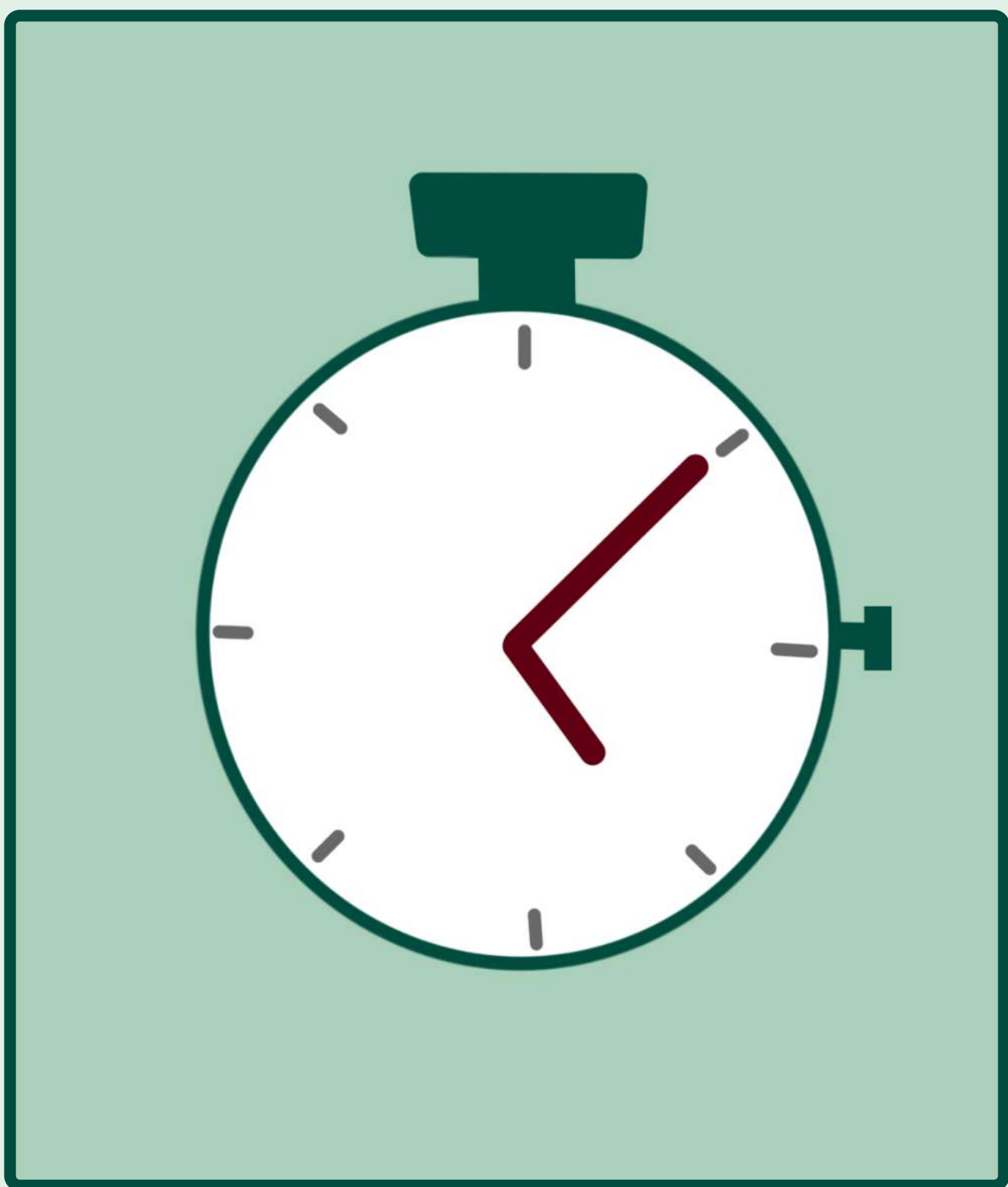
Biobrick



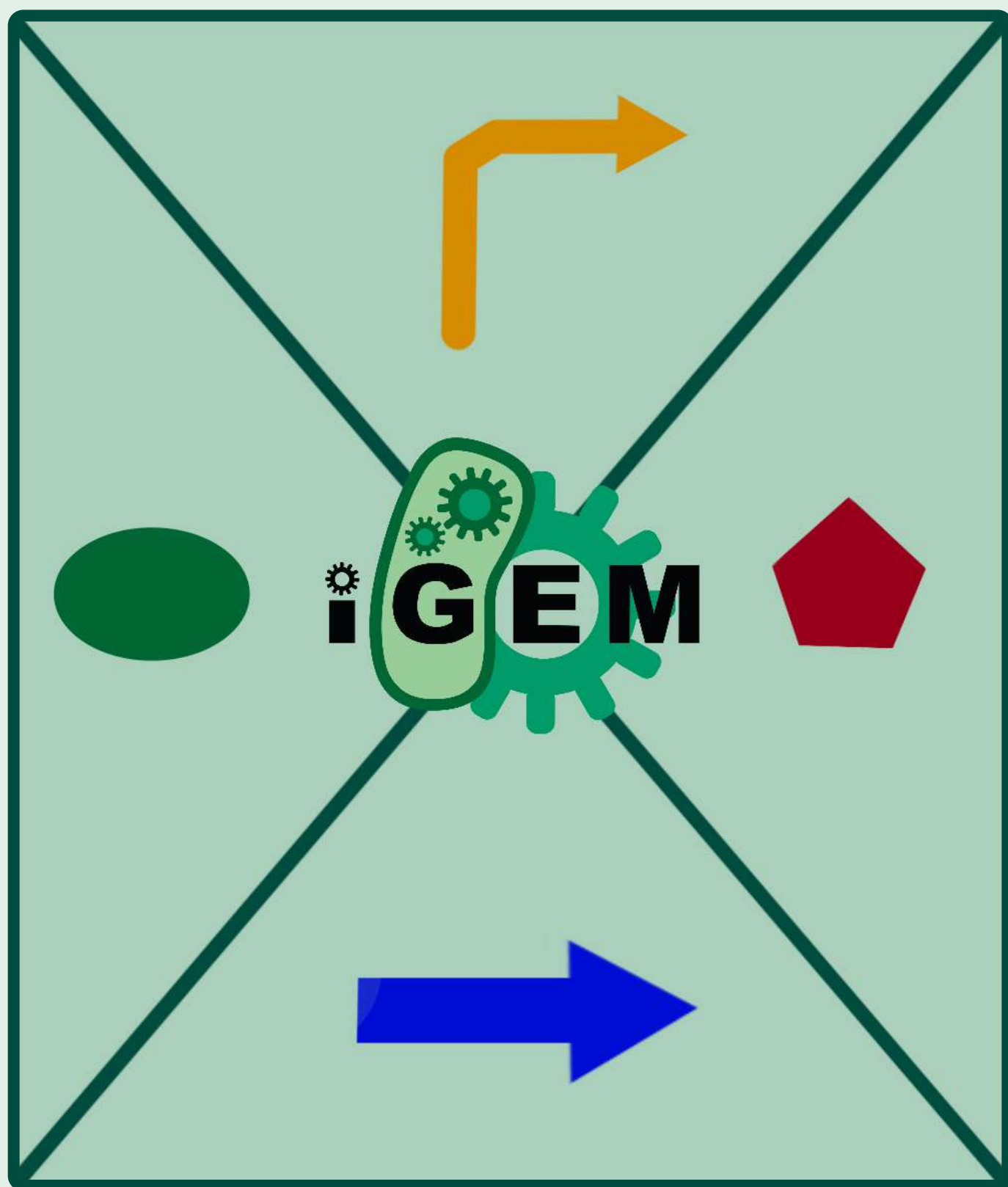
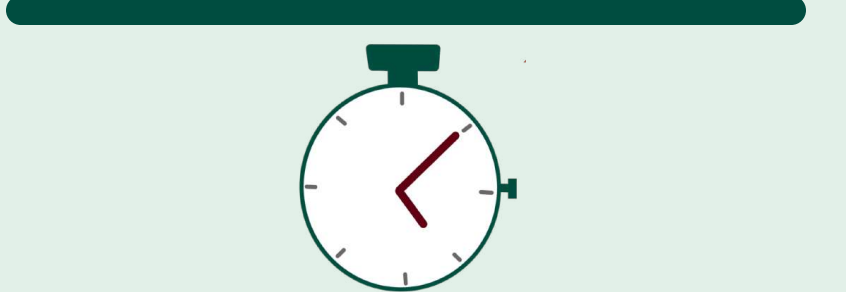
Culture medium



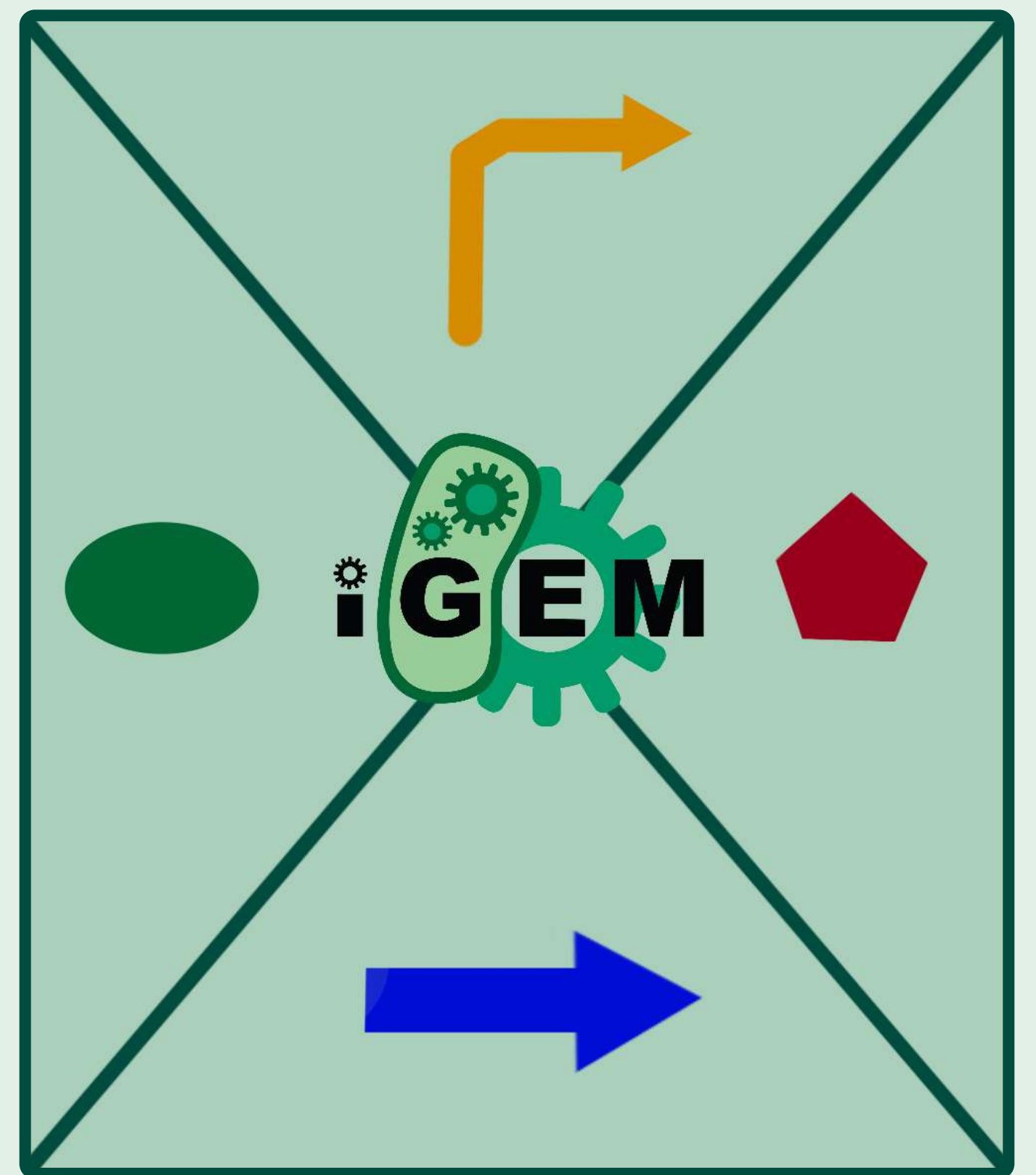
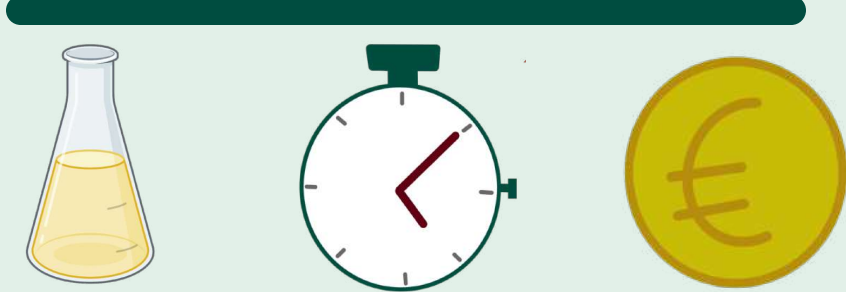
Money



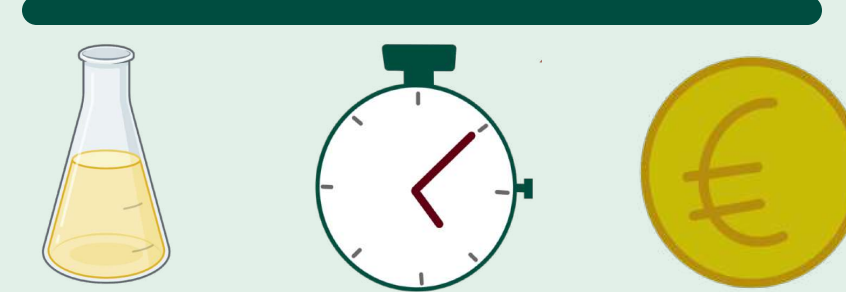
Time

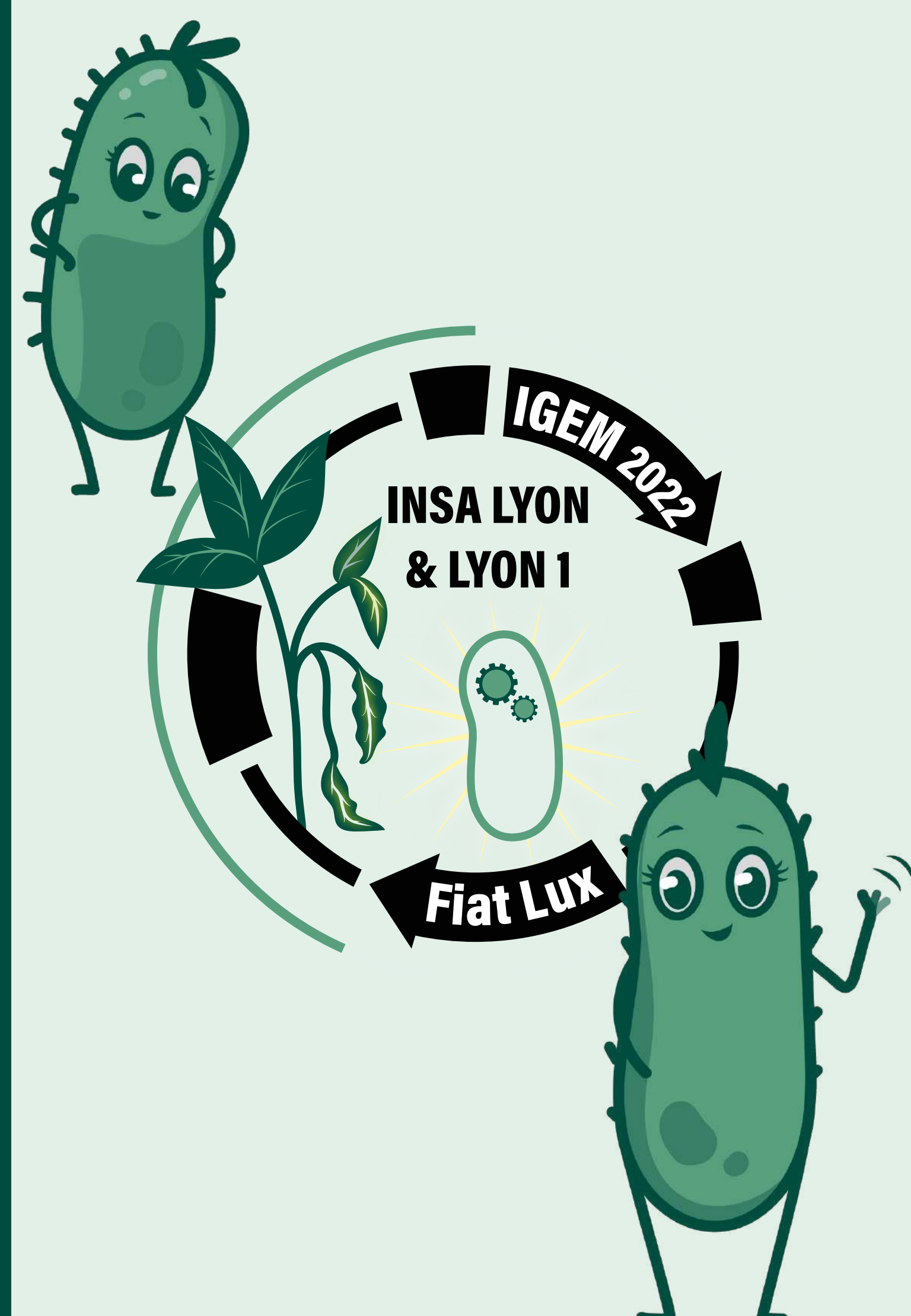
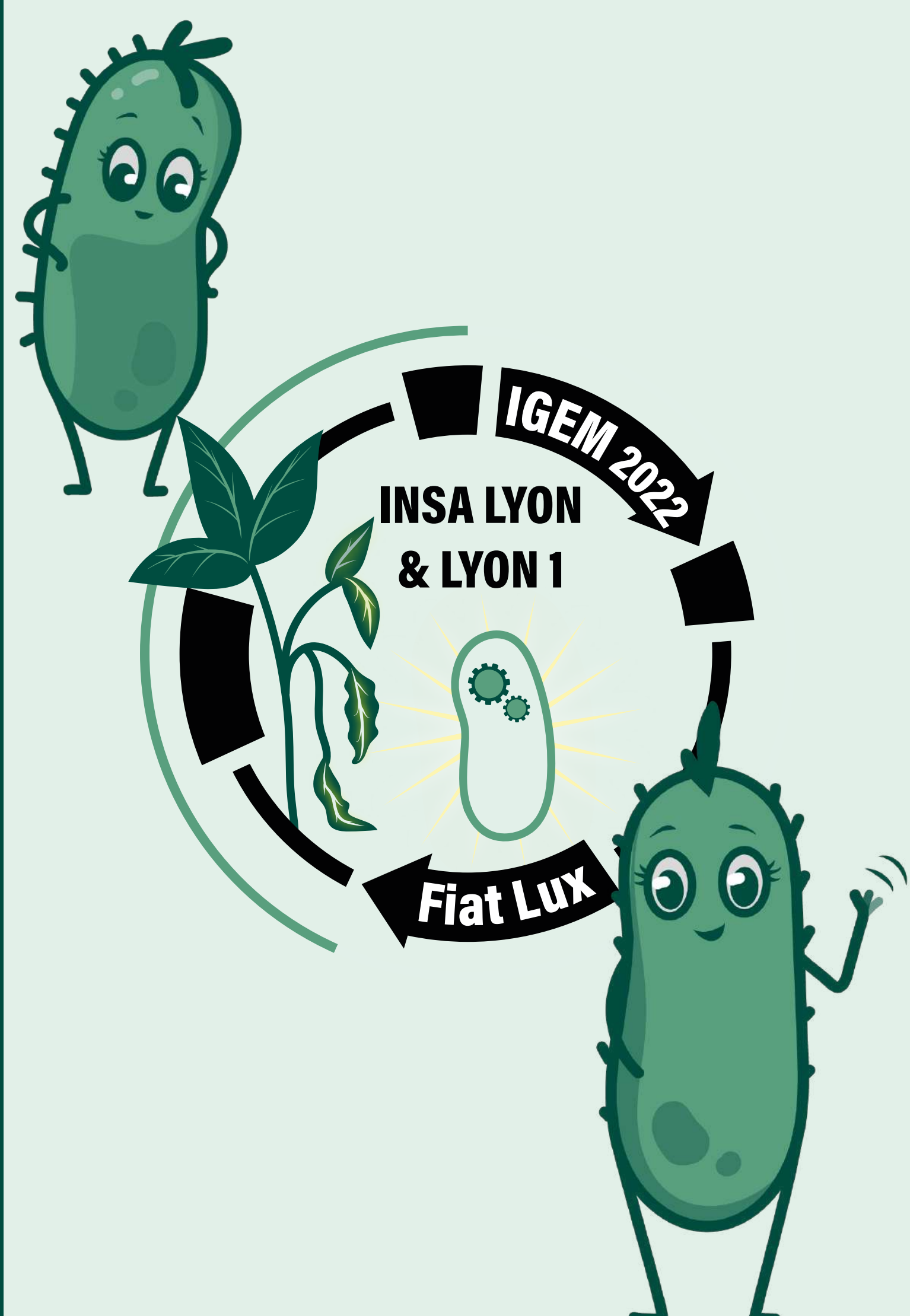
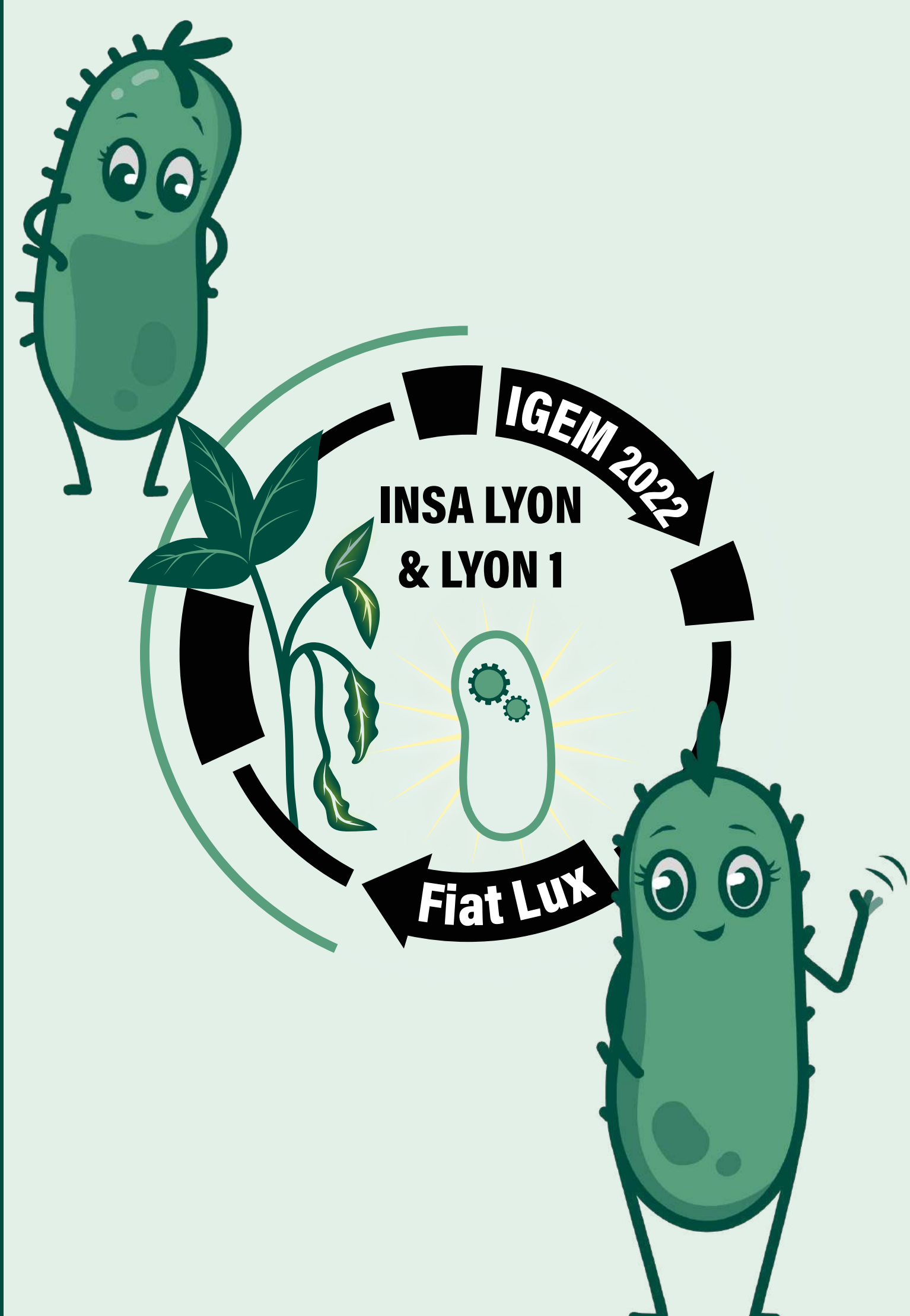
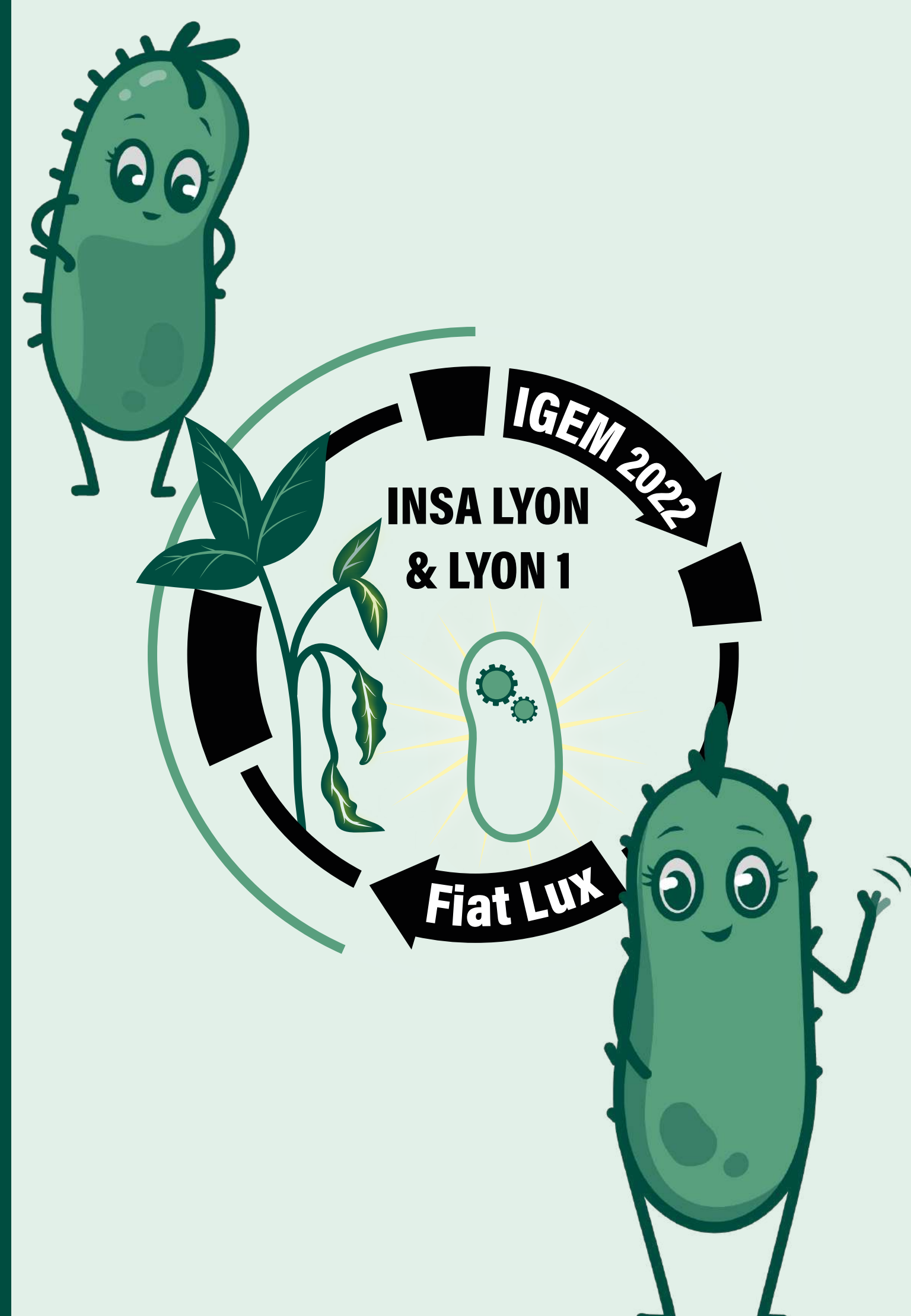
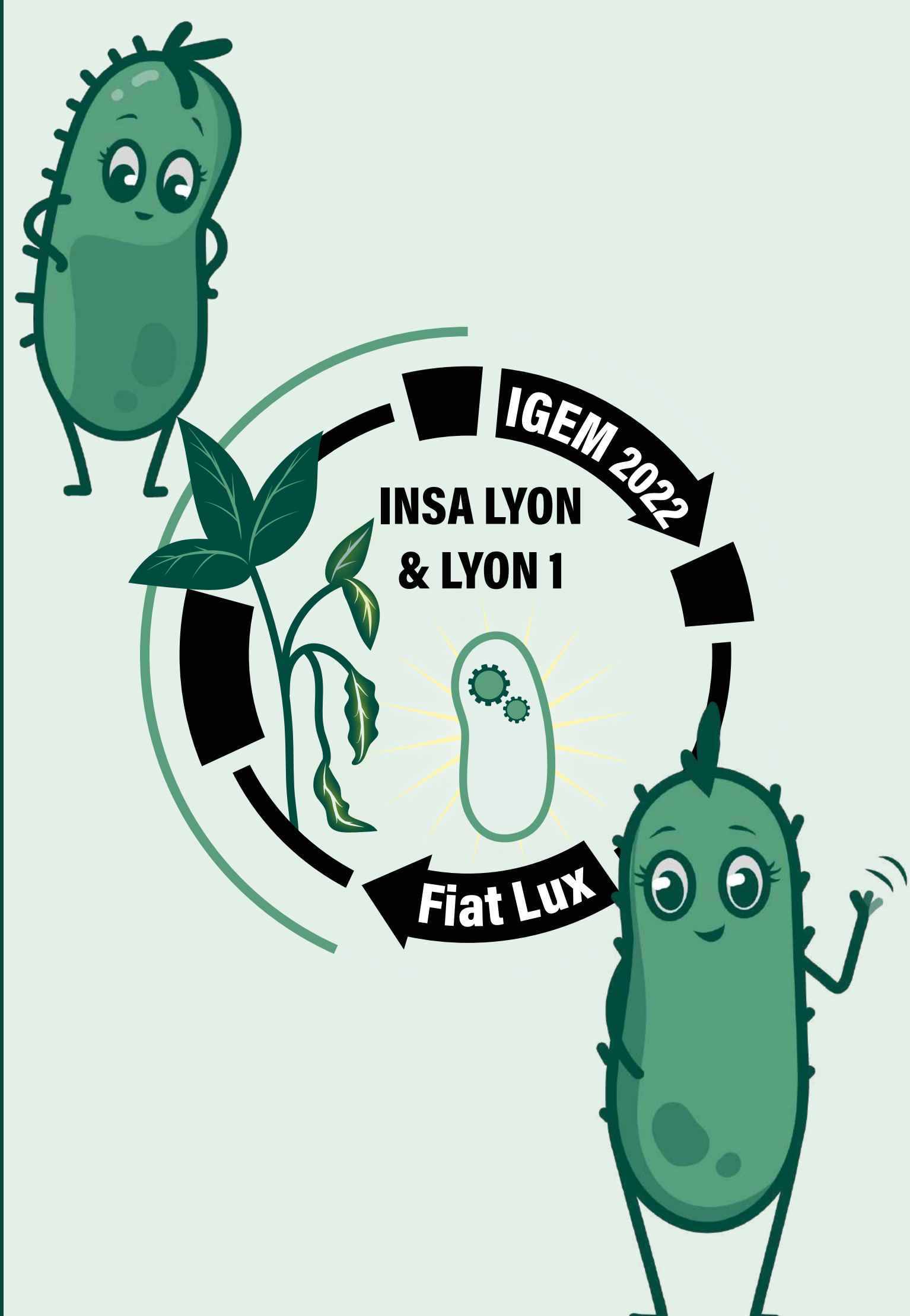
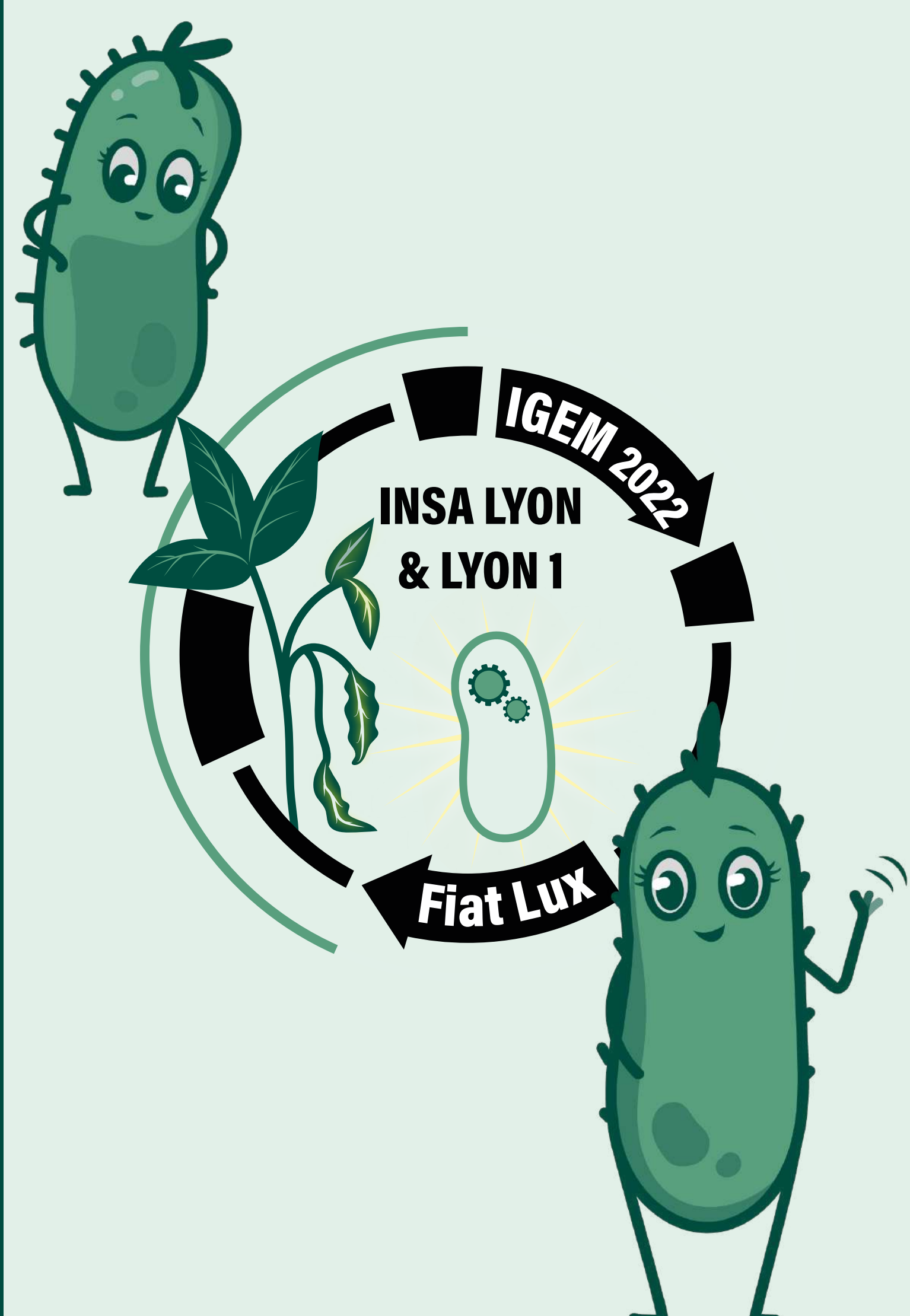
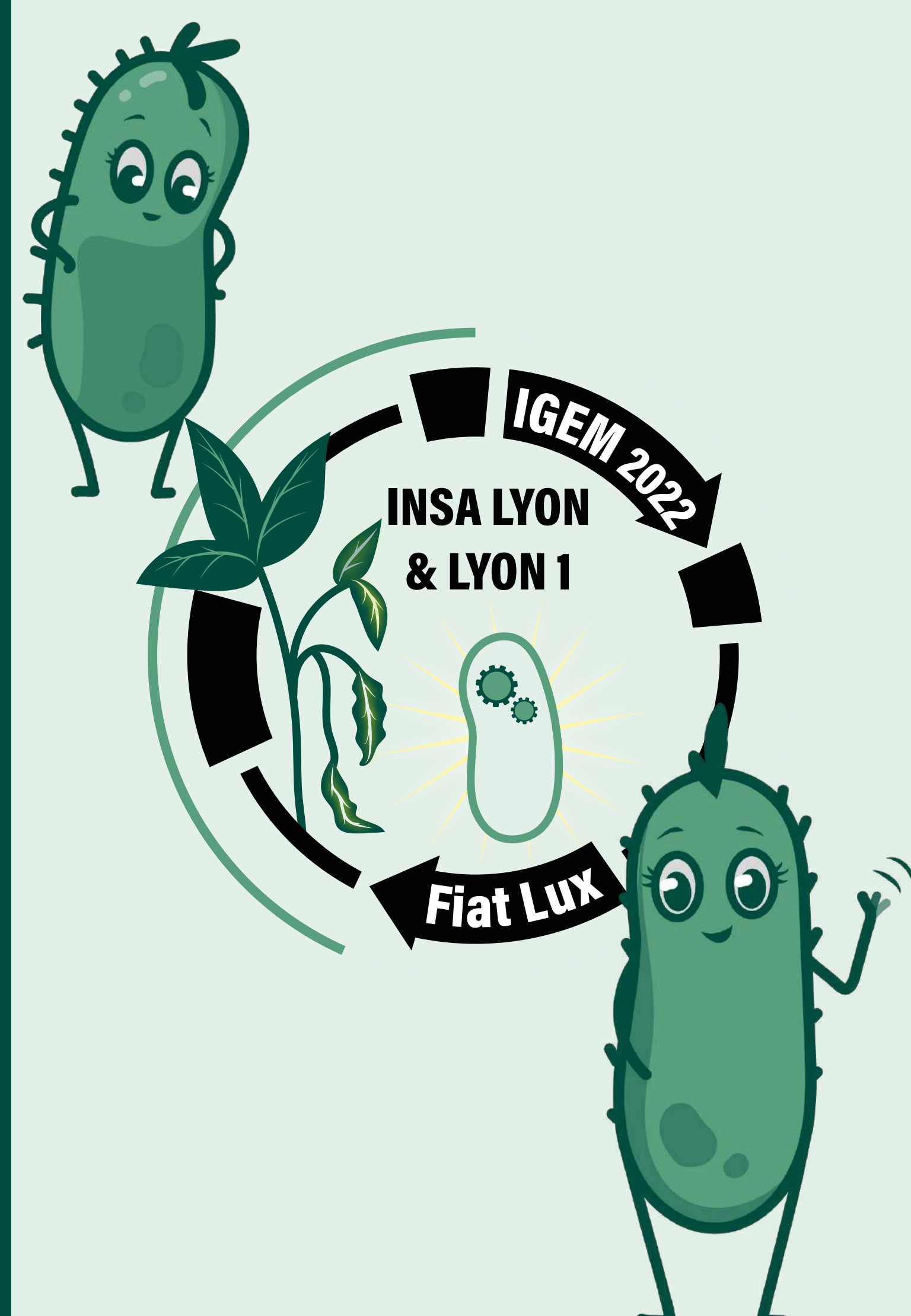
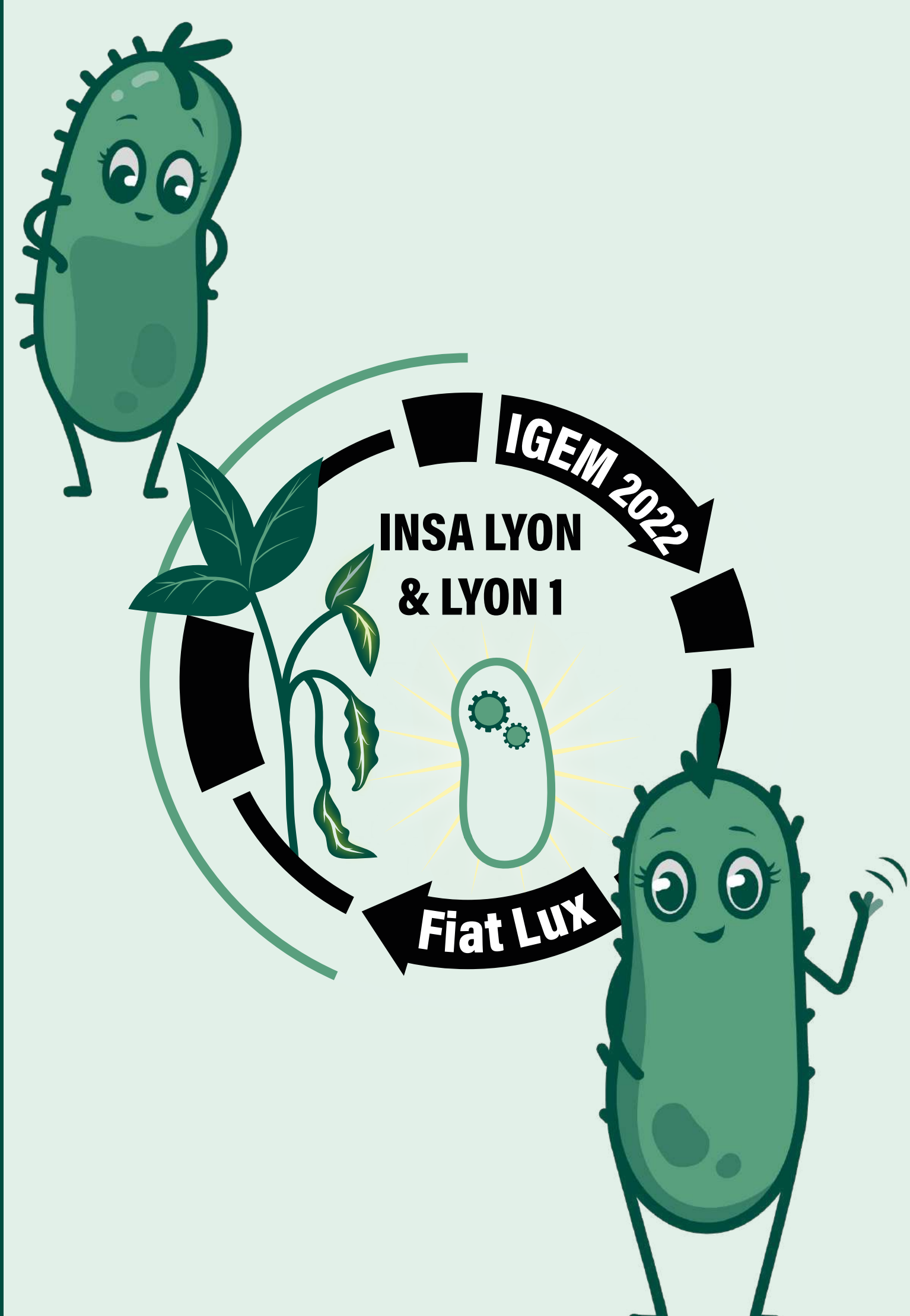
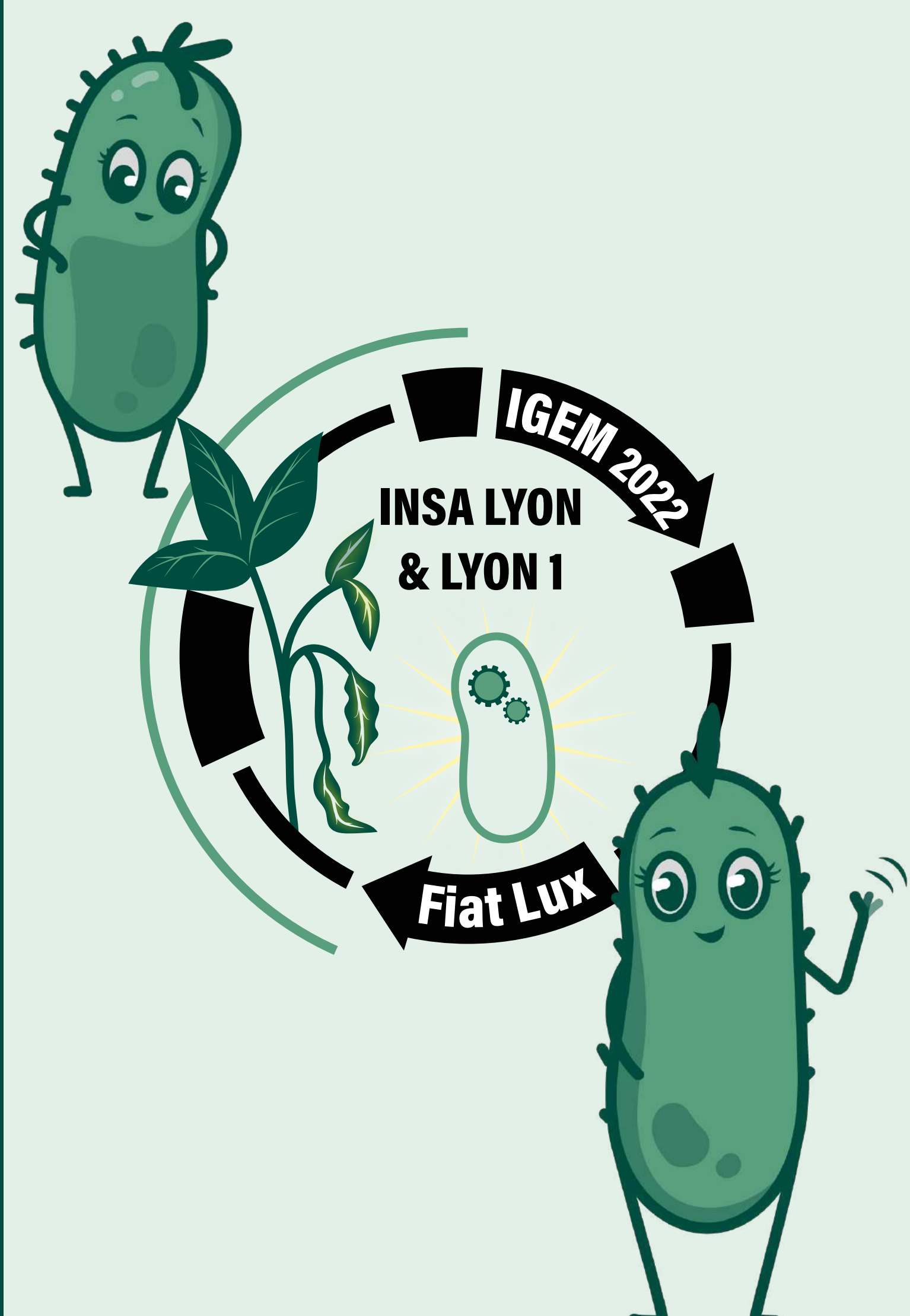


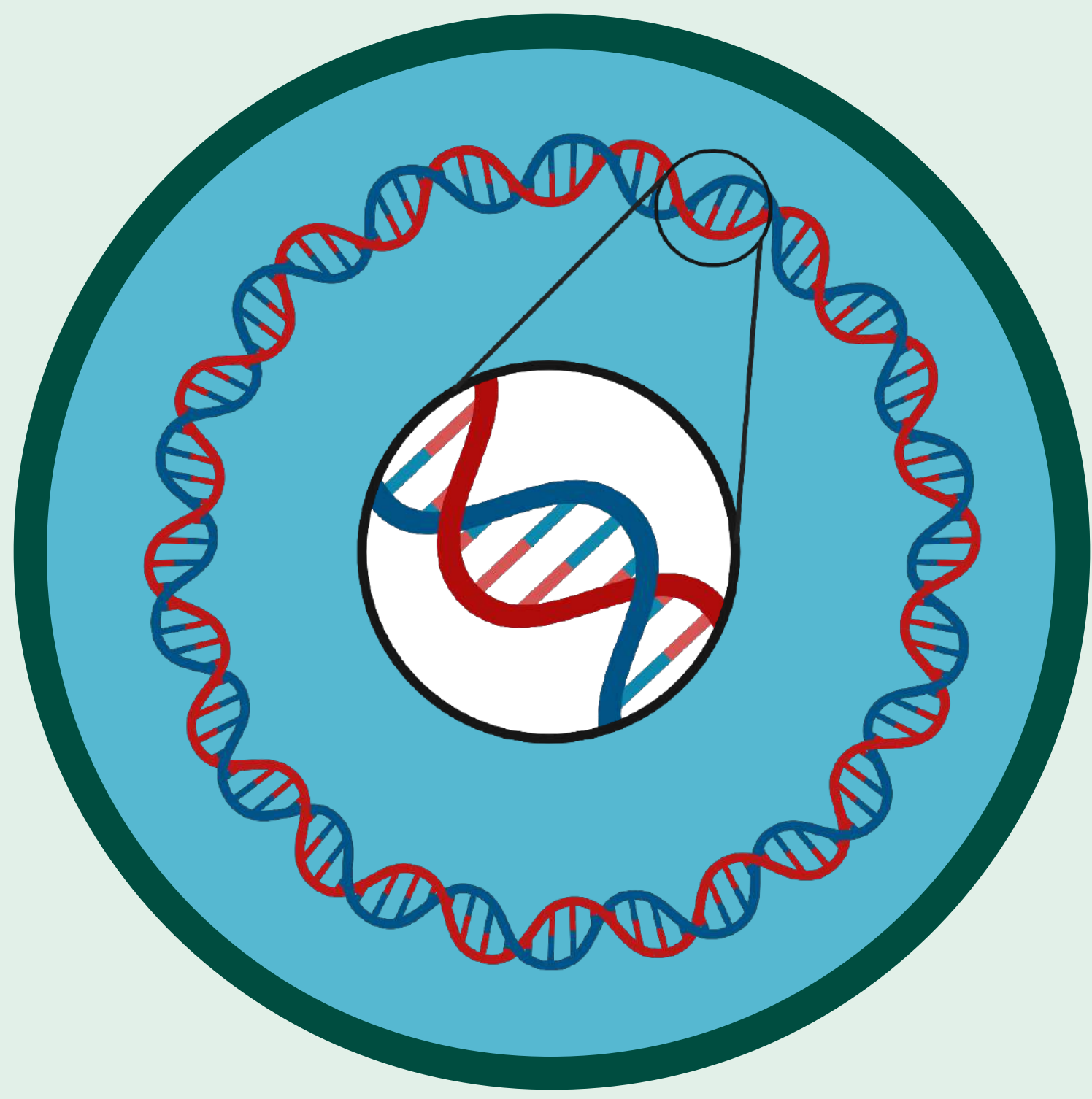
Biobrick



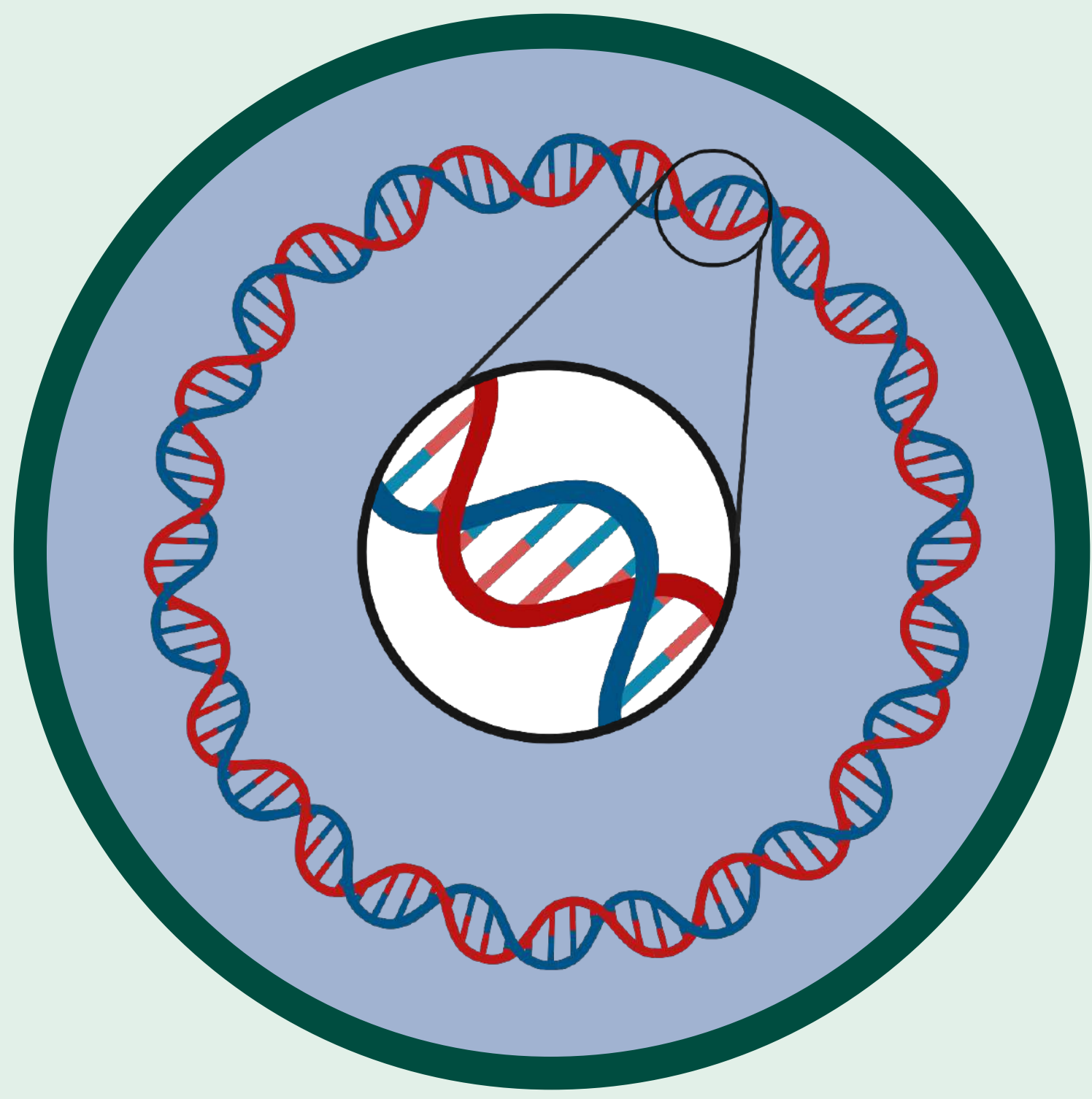
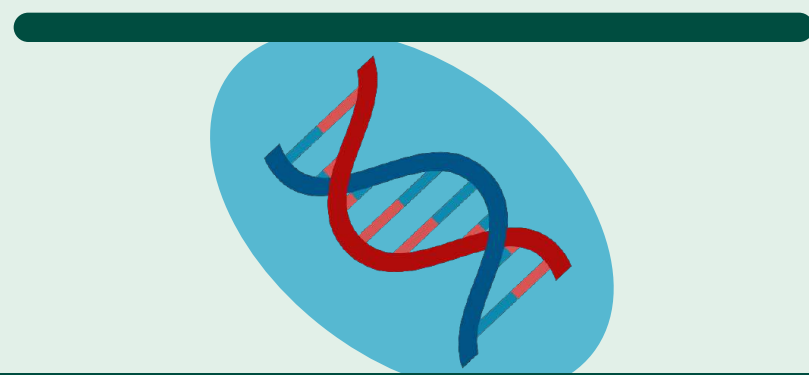
Biobrick



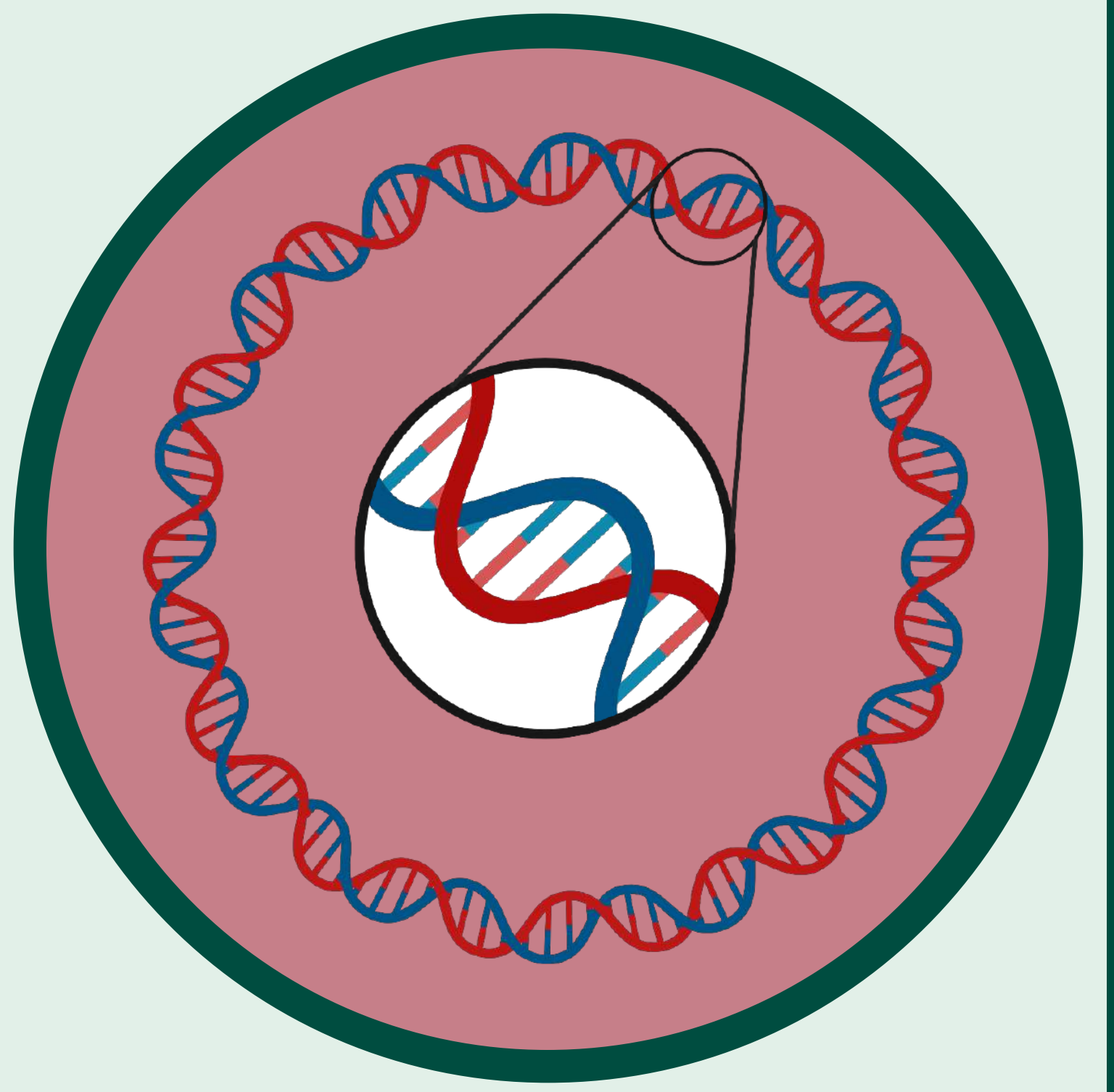
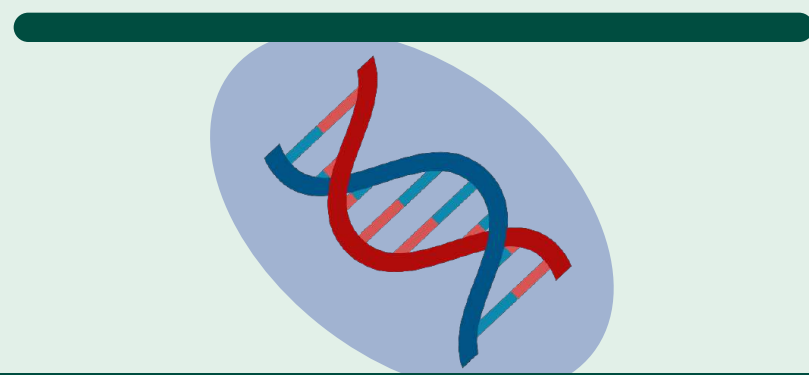




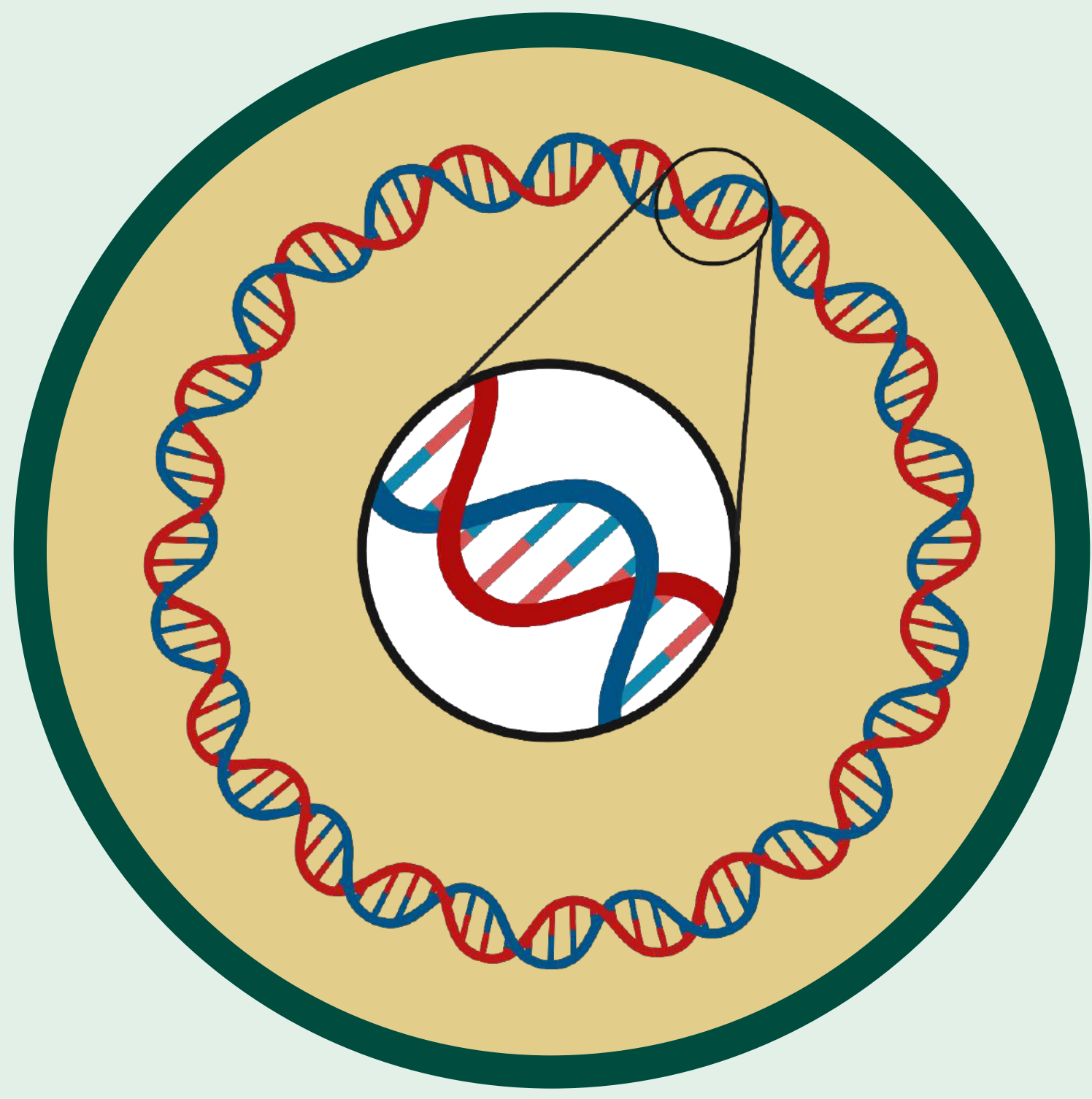
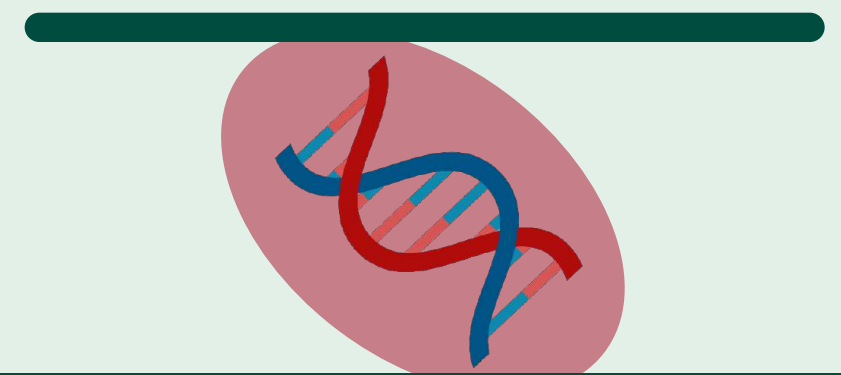
fiatlux operon



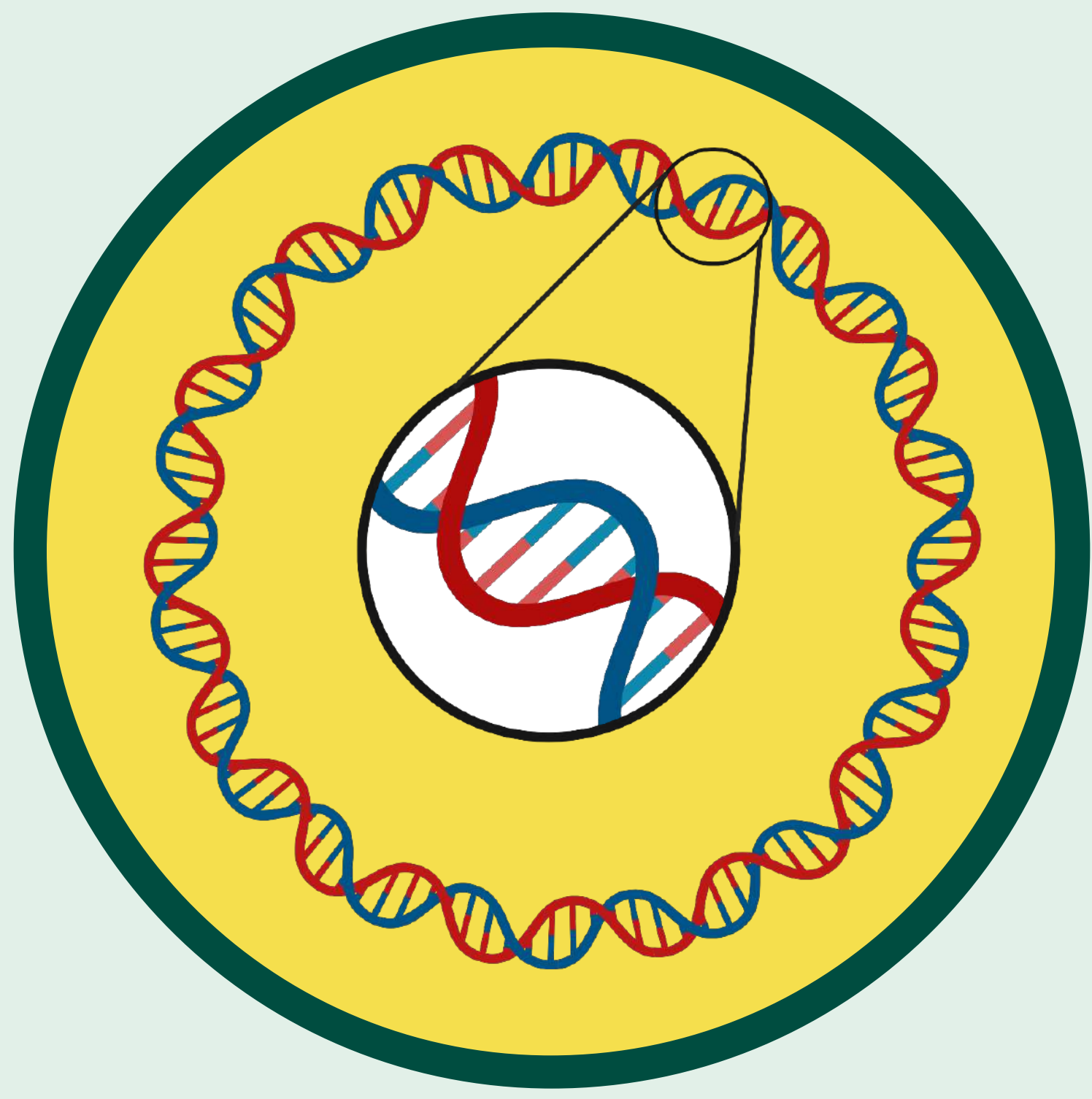
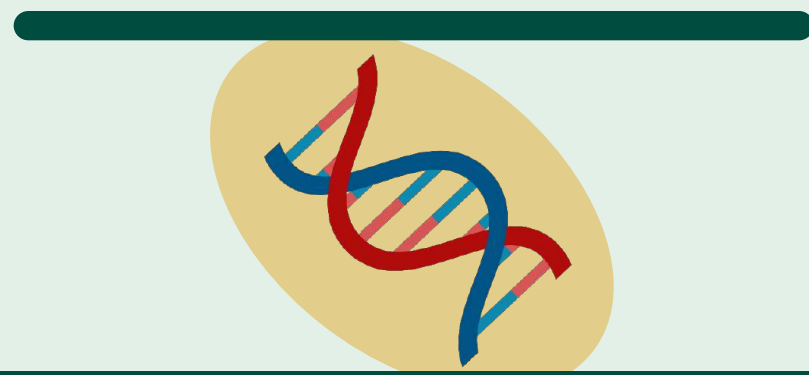
Vitamin A gene



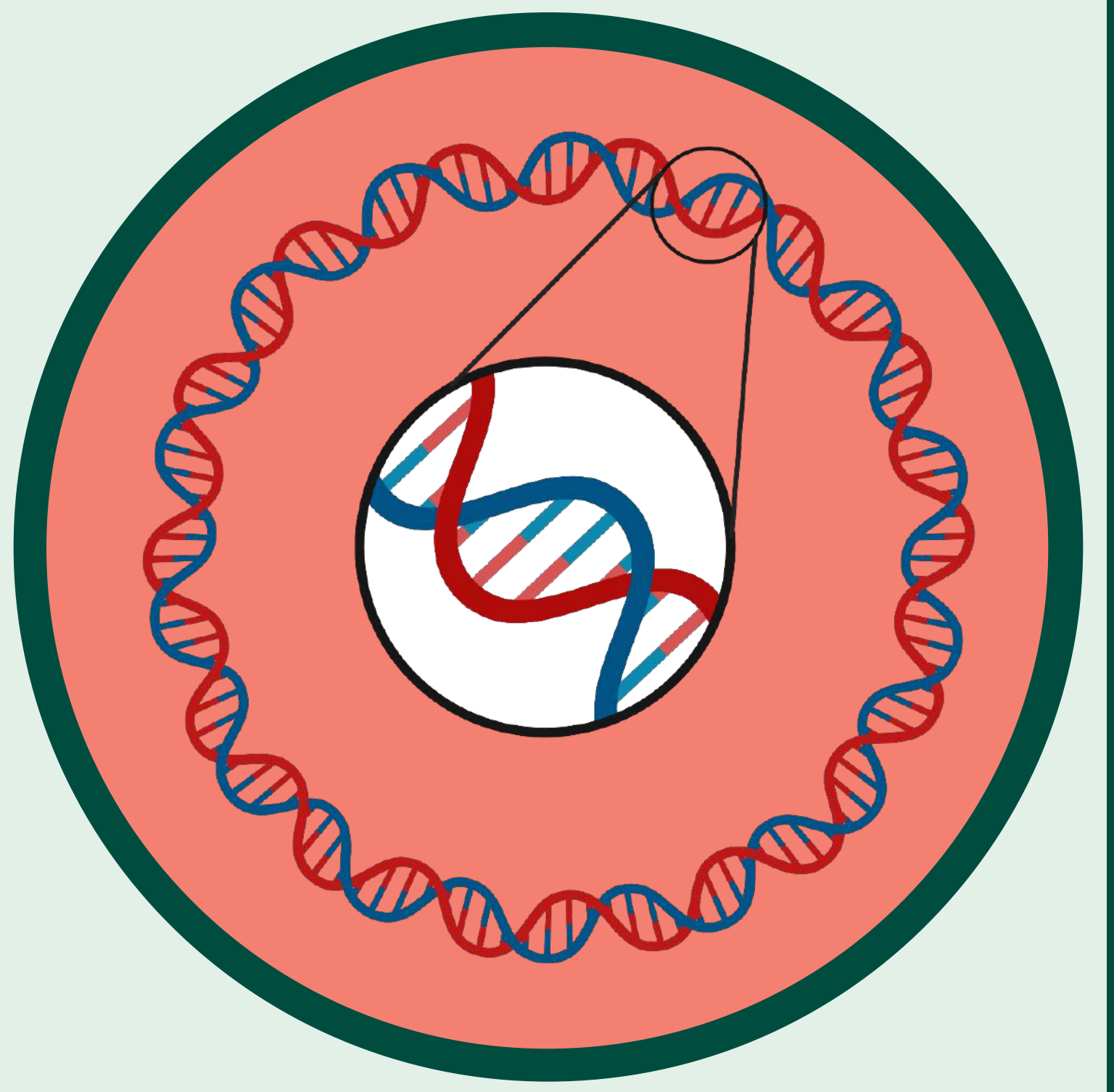
Hydrocarbon degradation gene



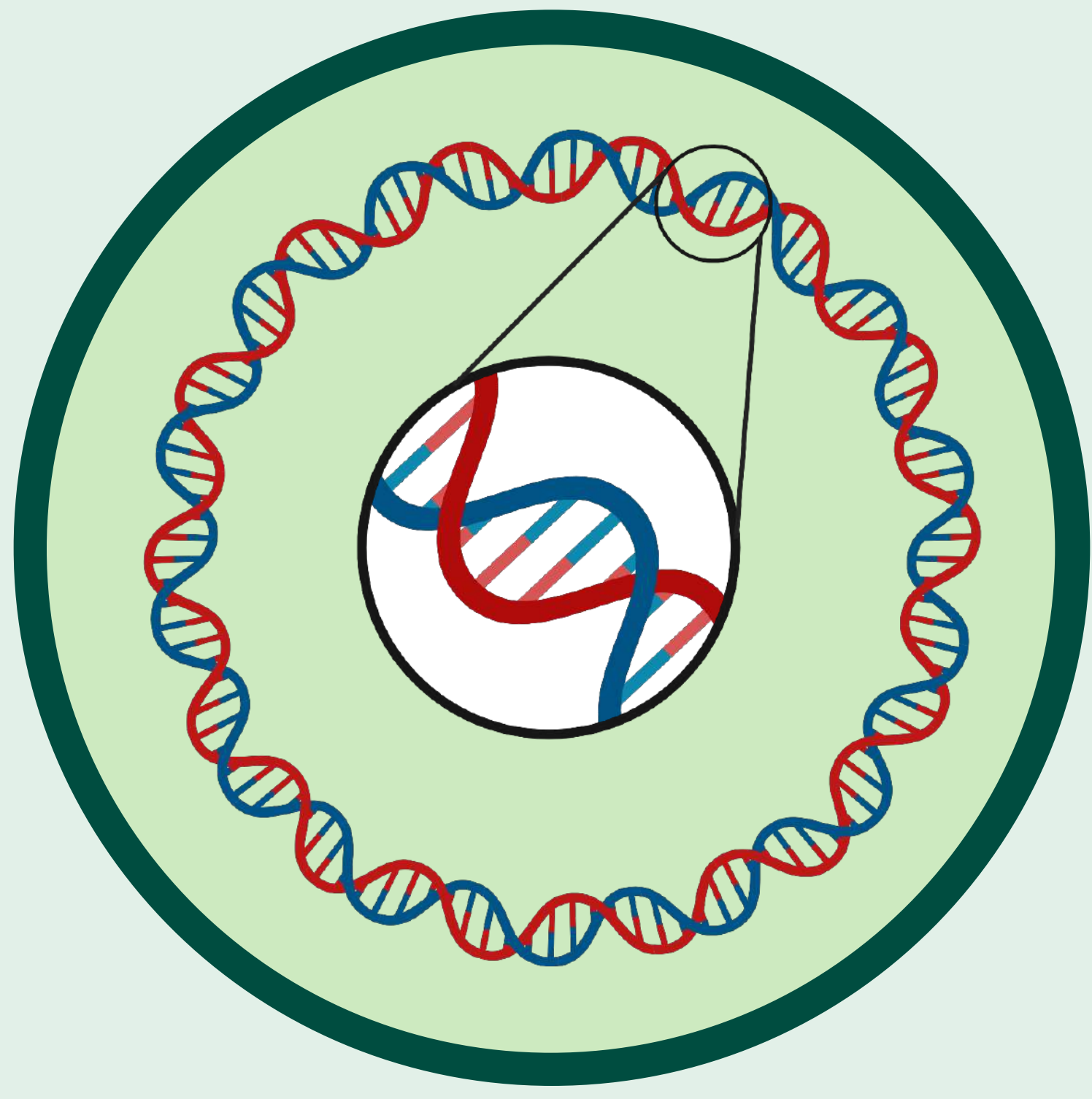
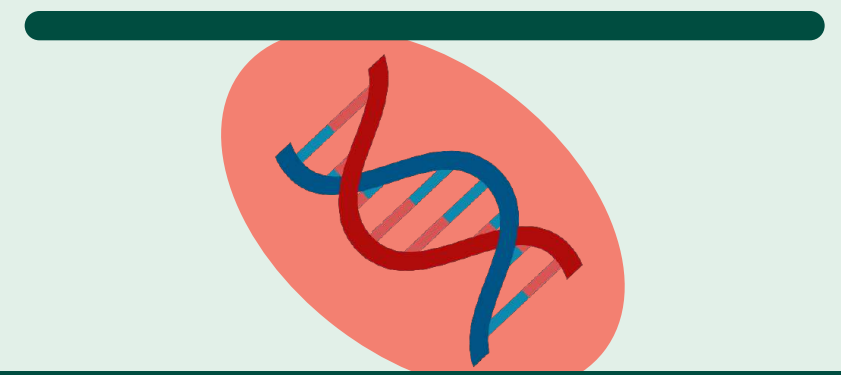
Streptomycin gene



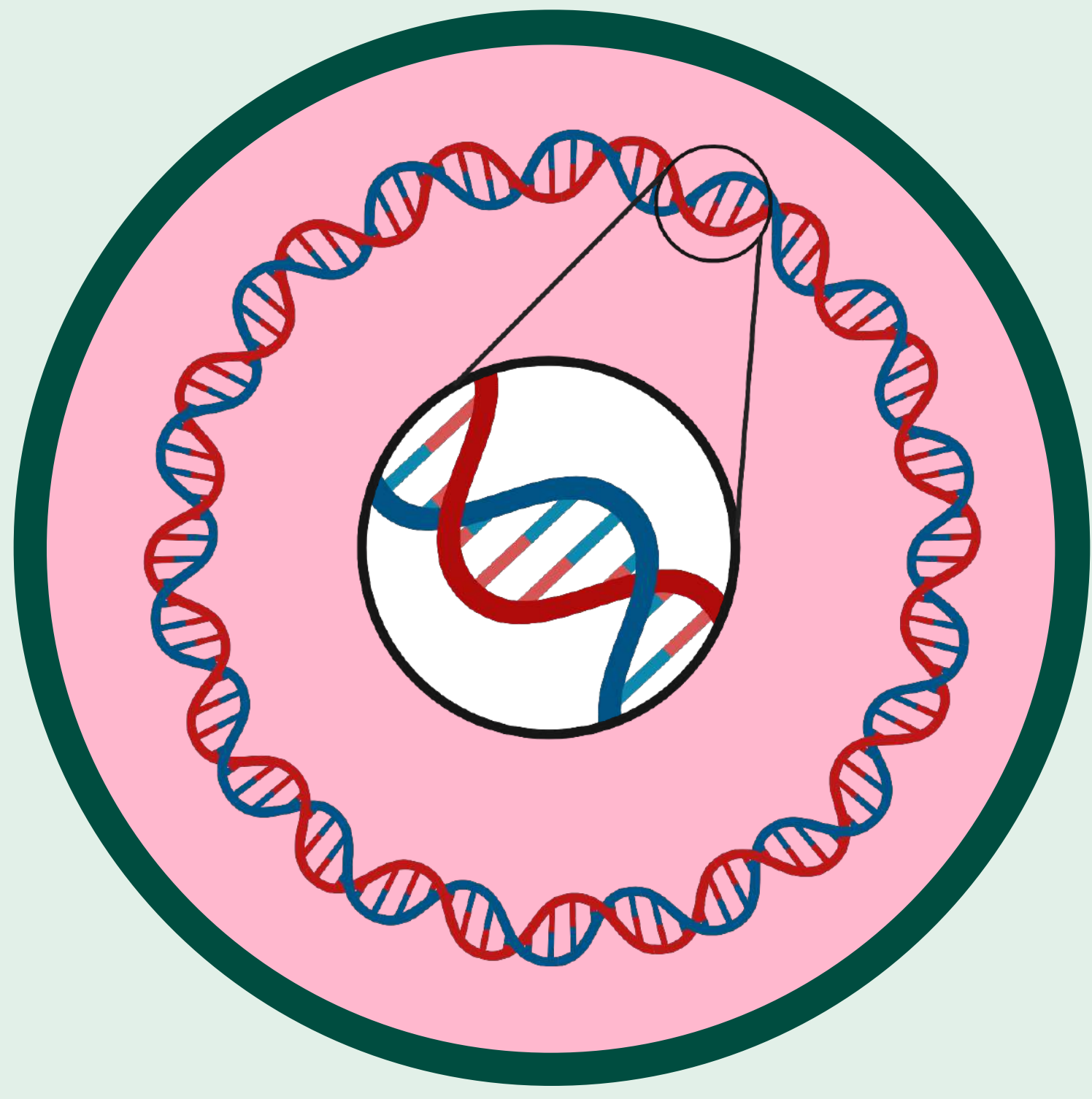
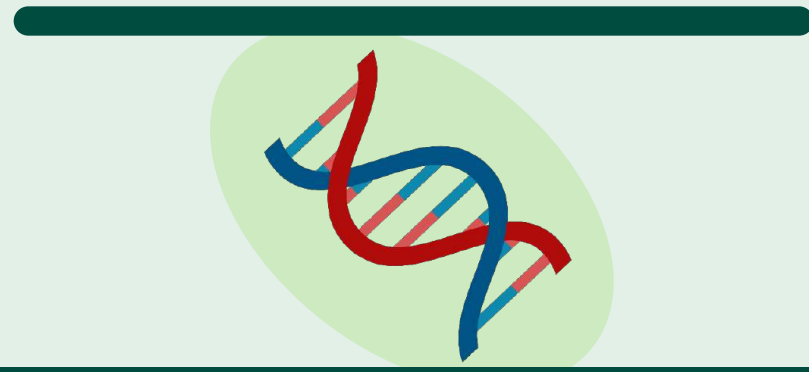
Shinorine gene



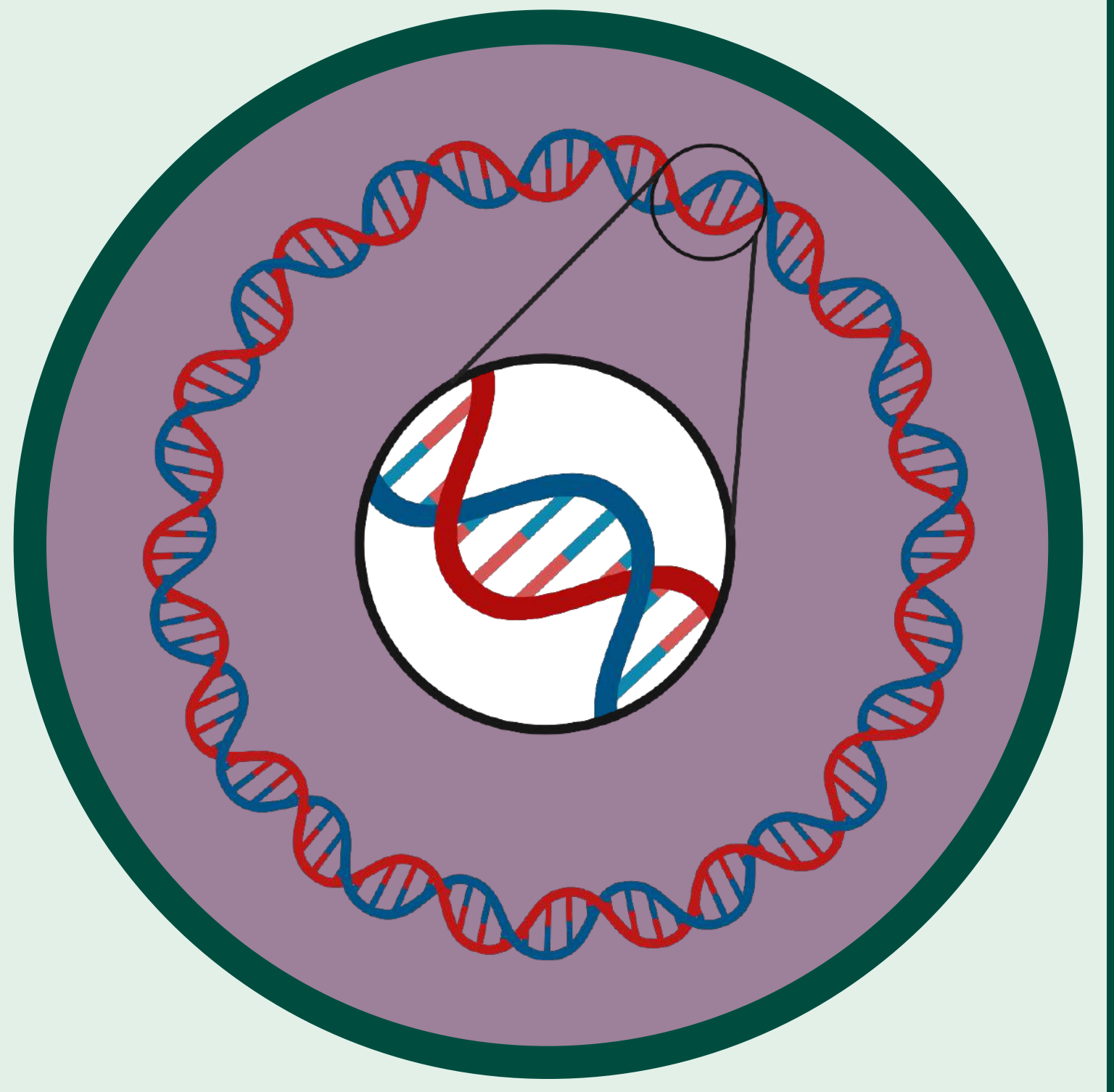
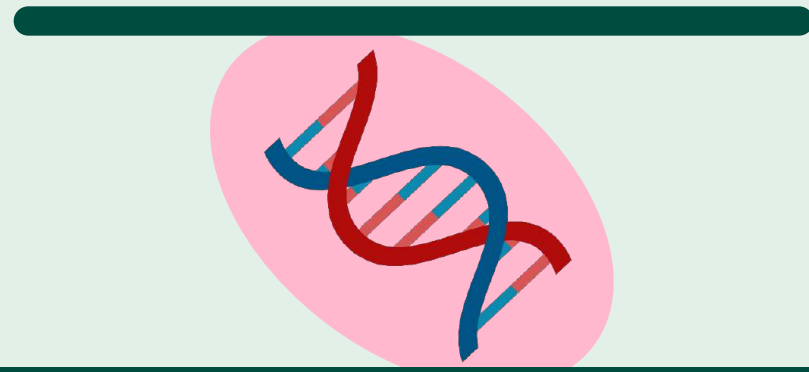
Antibody gene



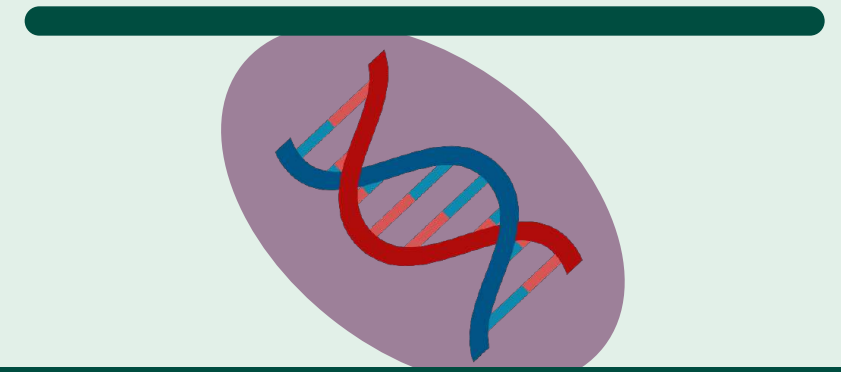
Glucose oxidase gene

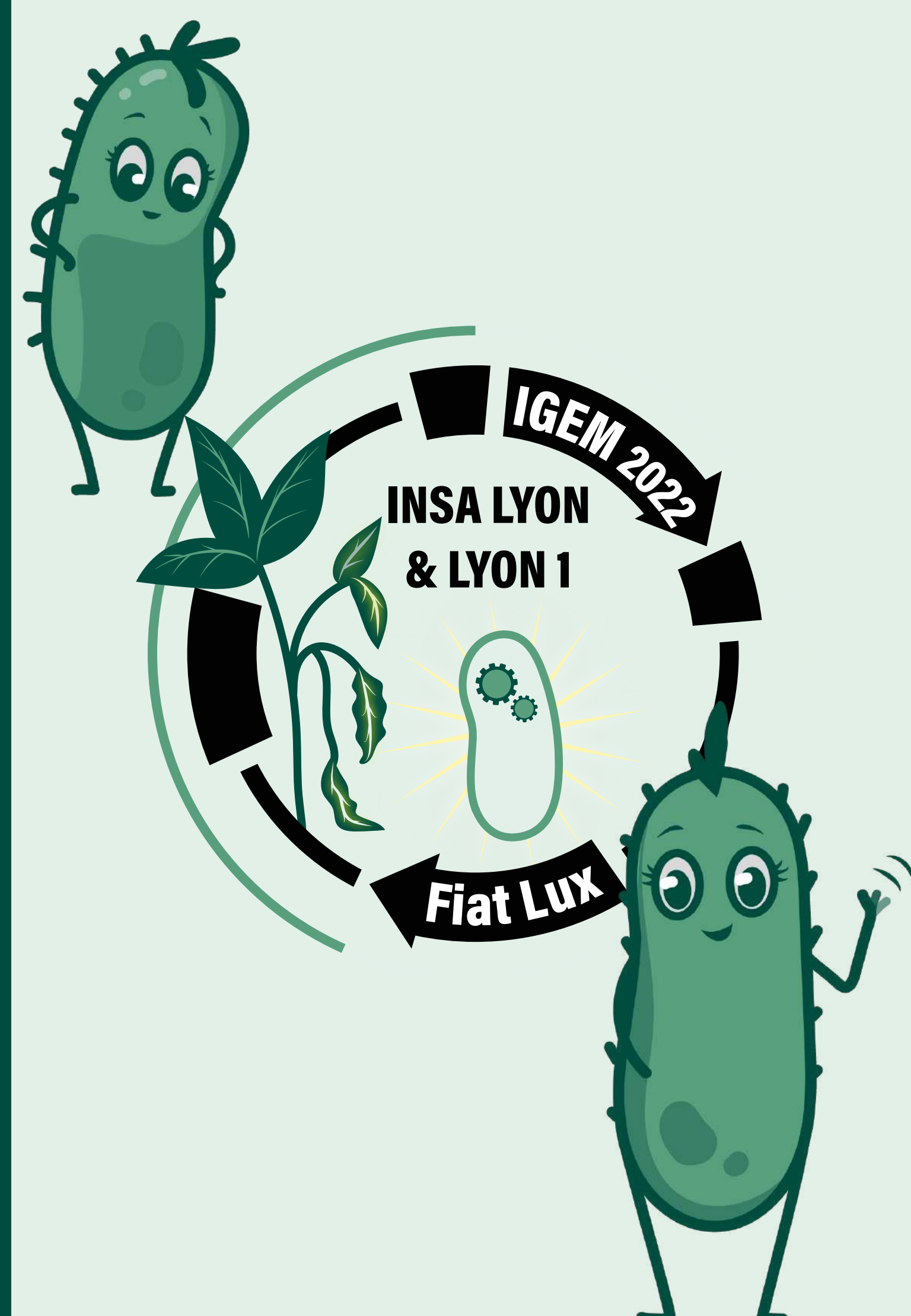
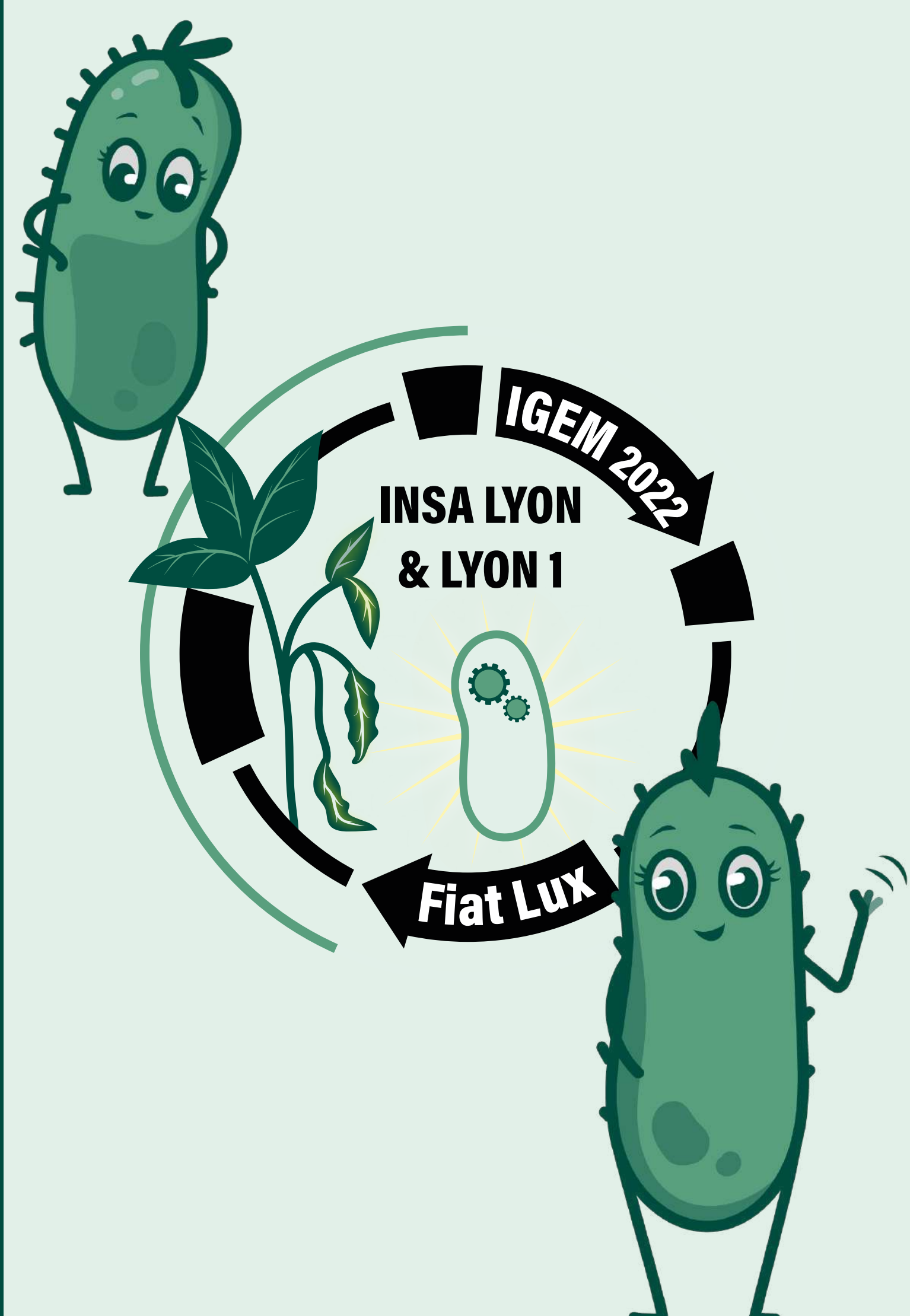
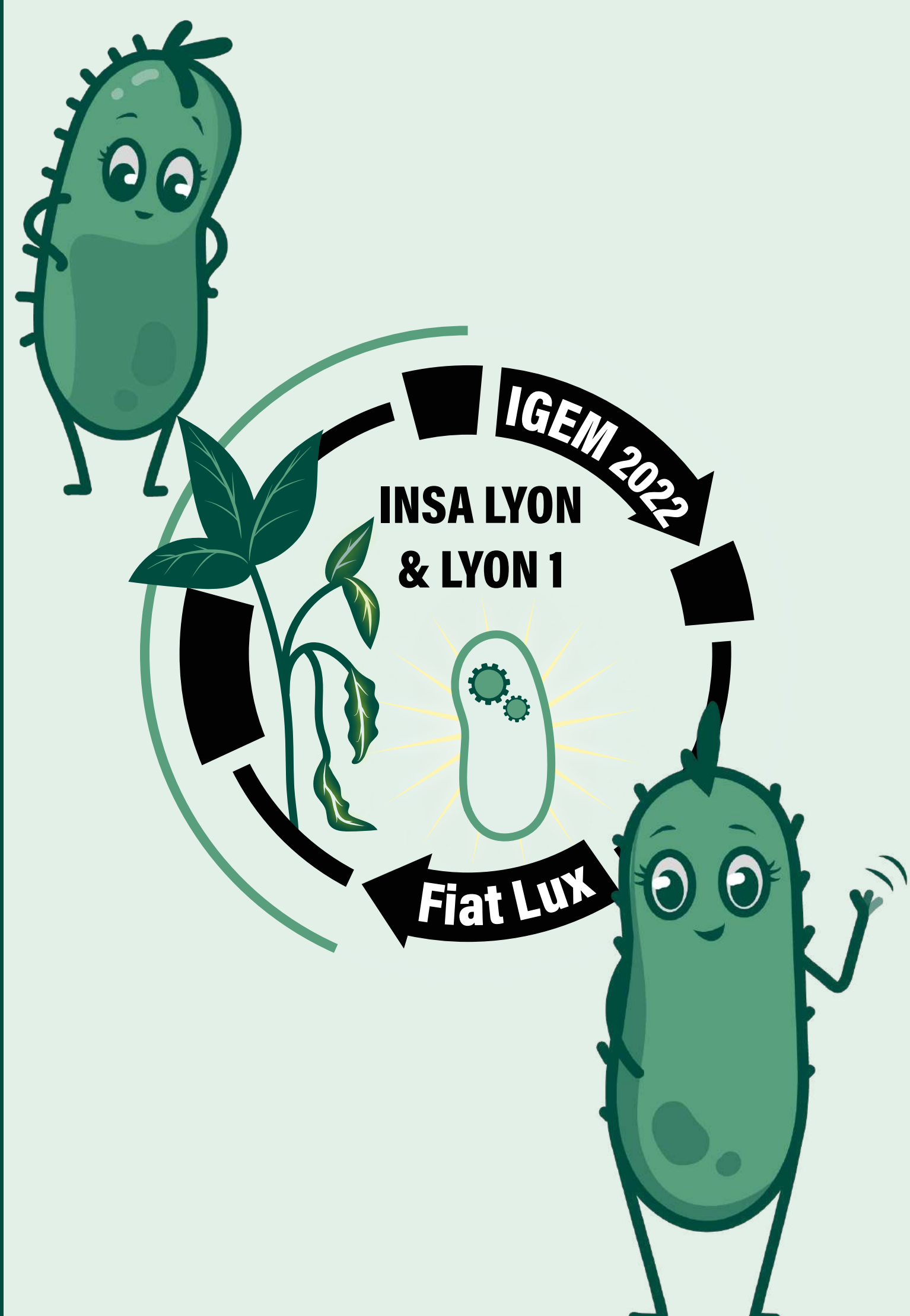
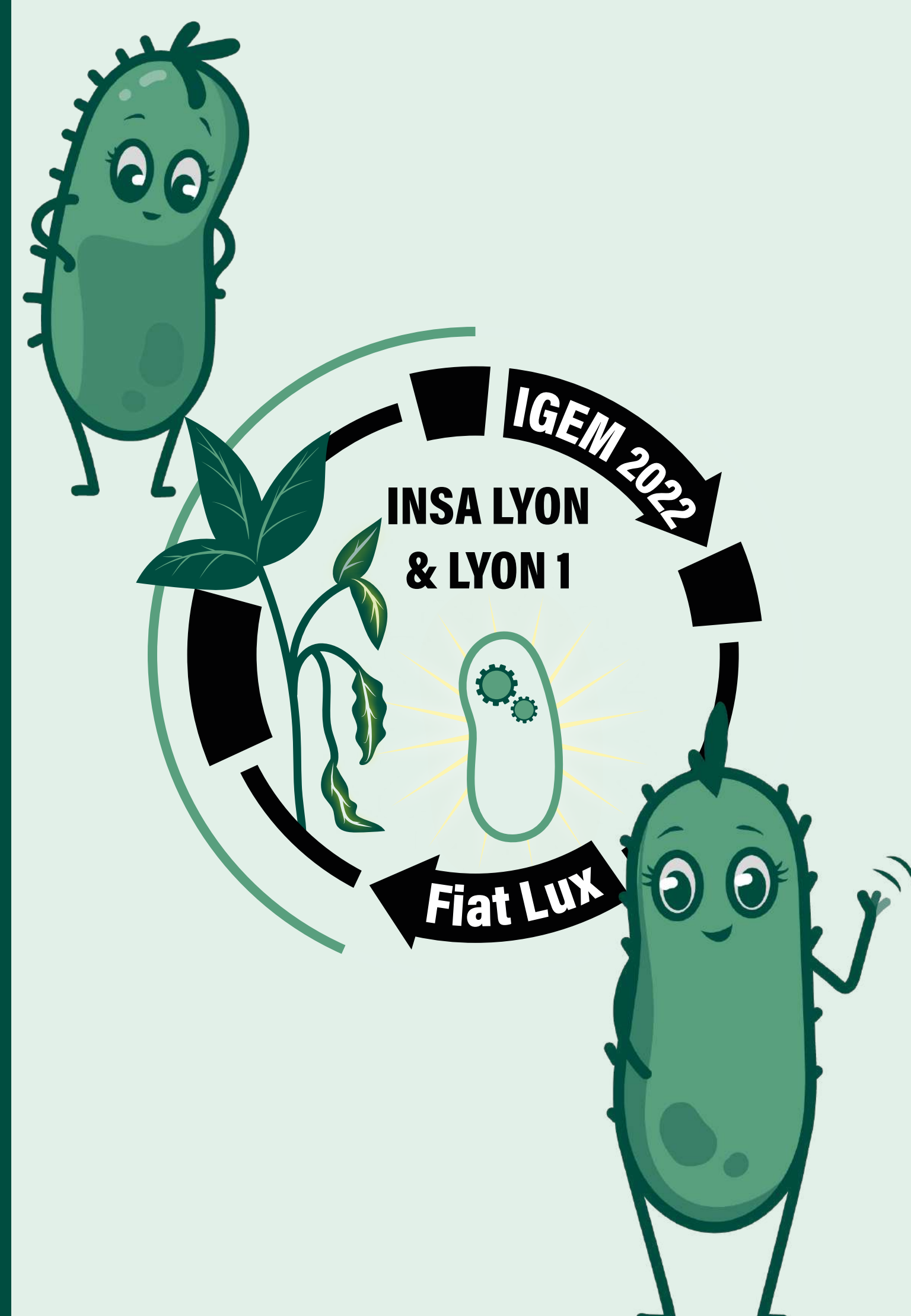
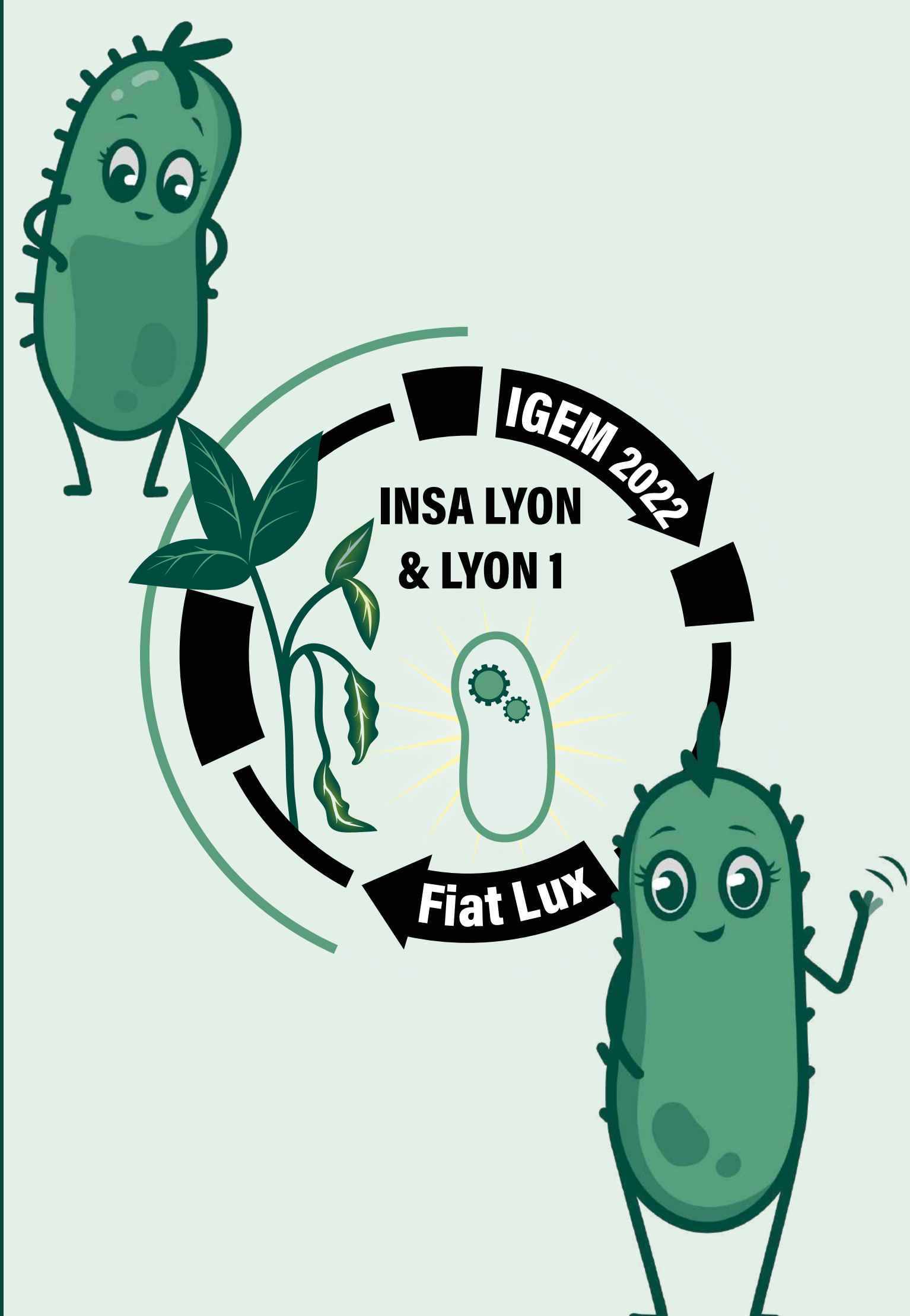
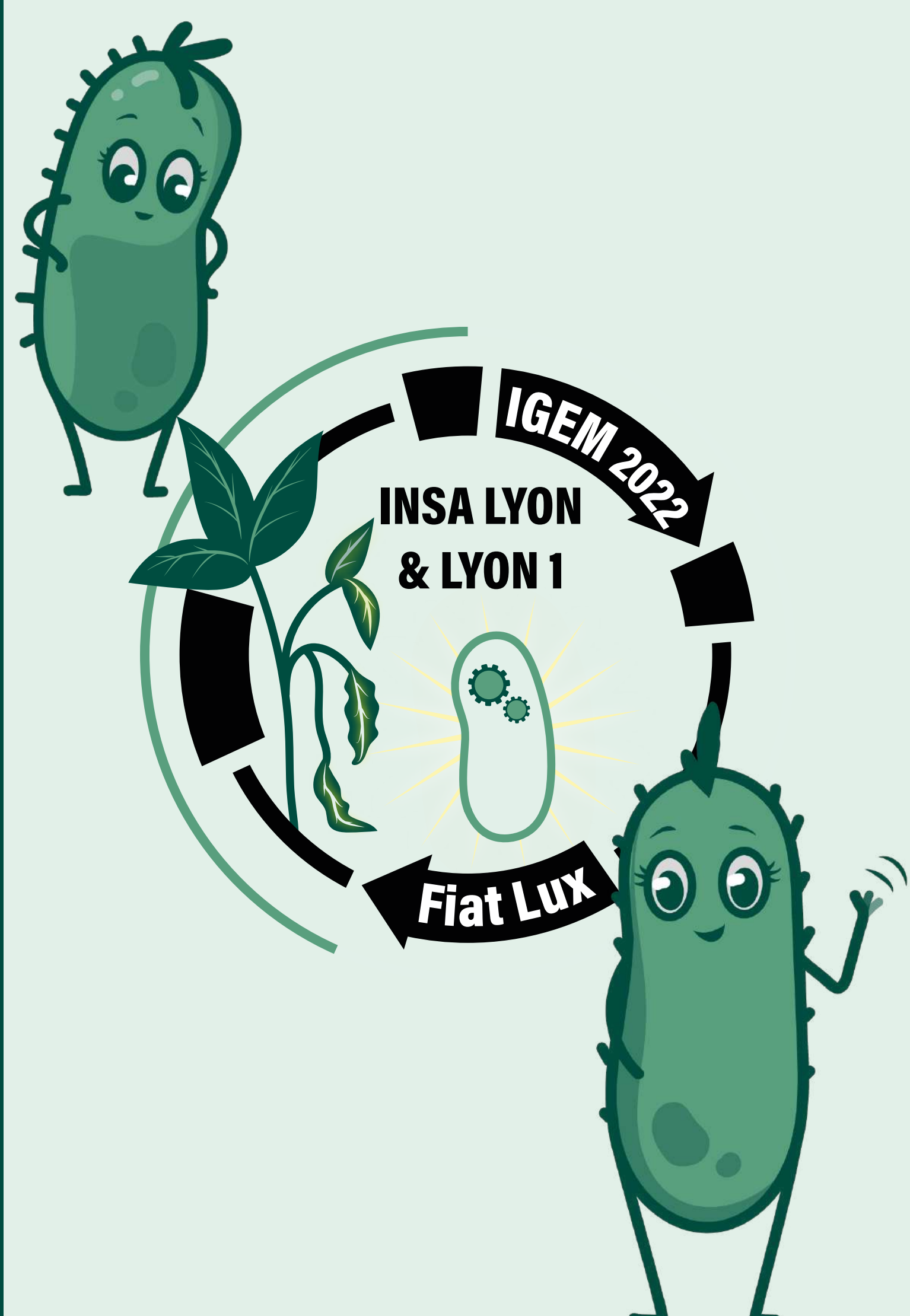
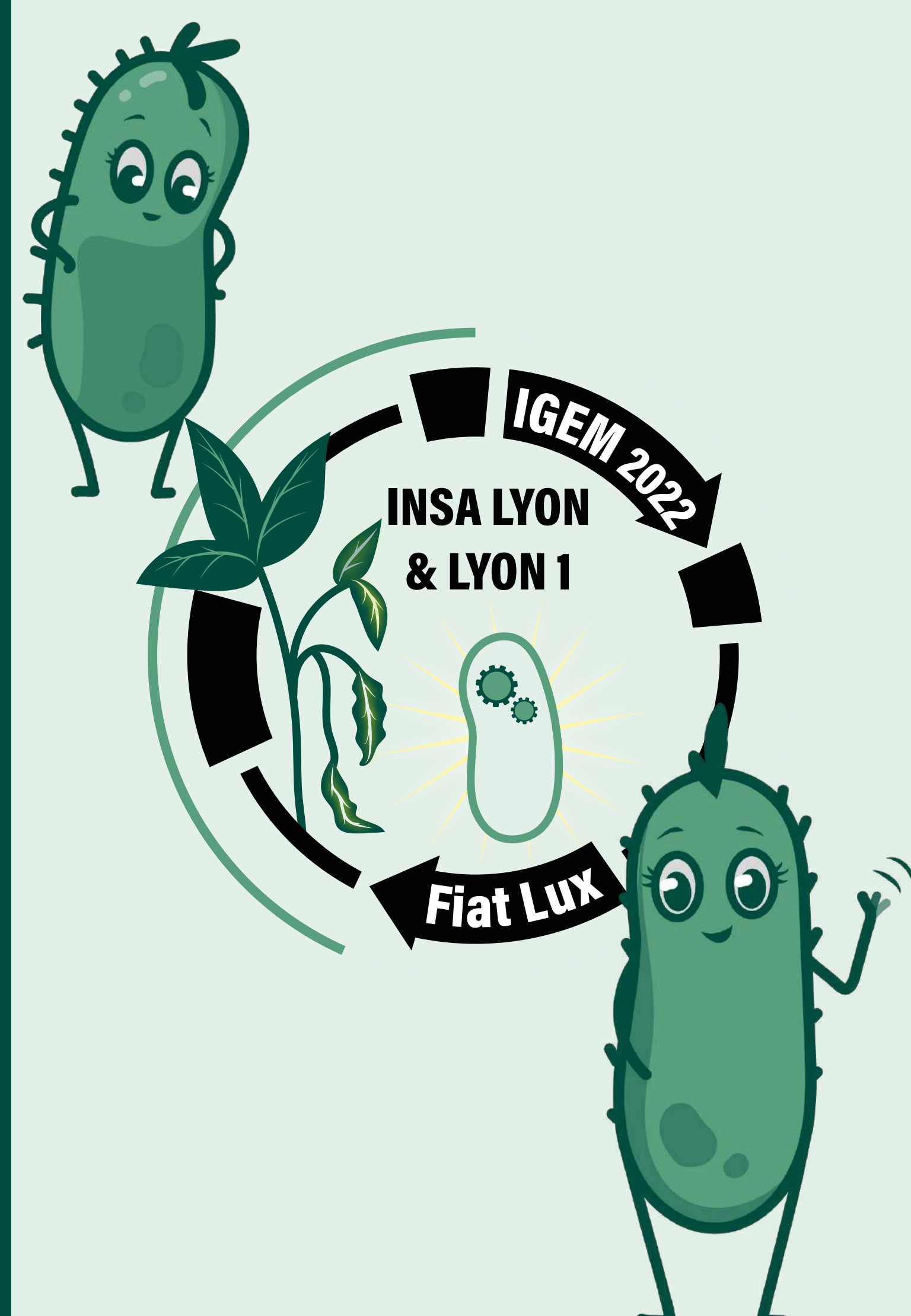
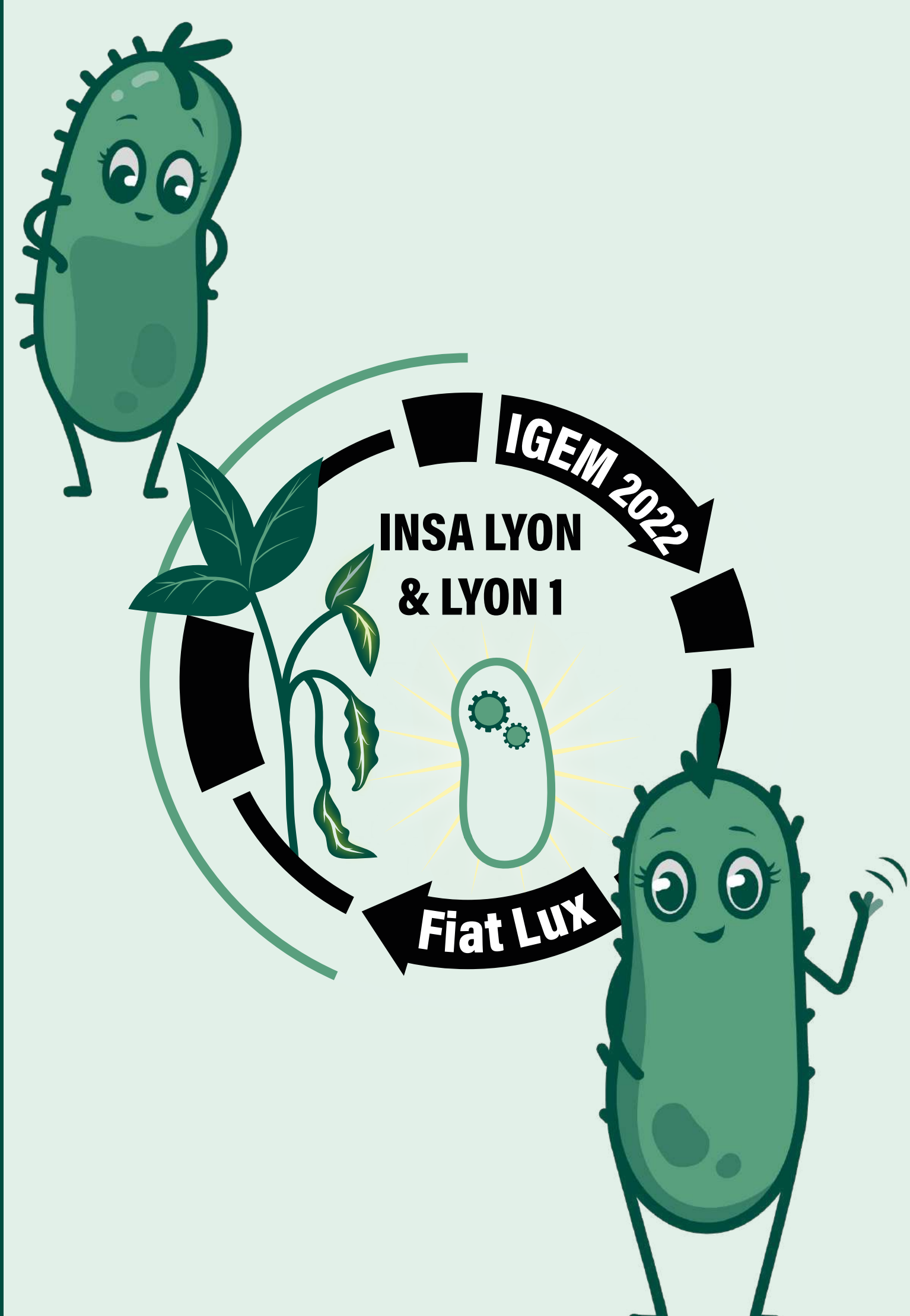
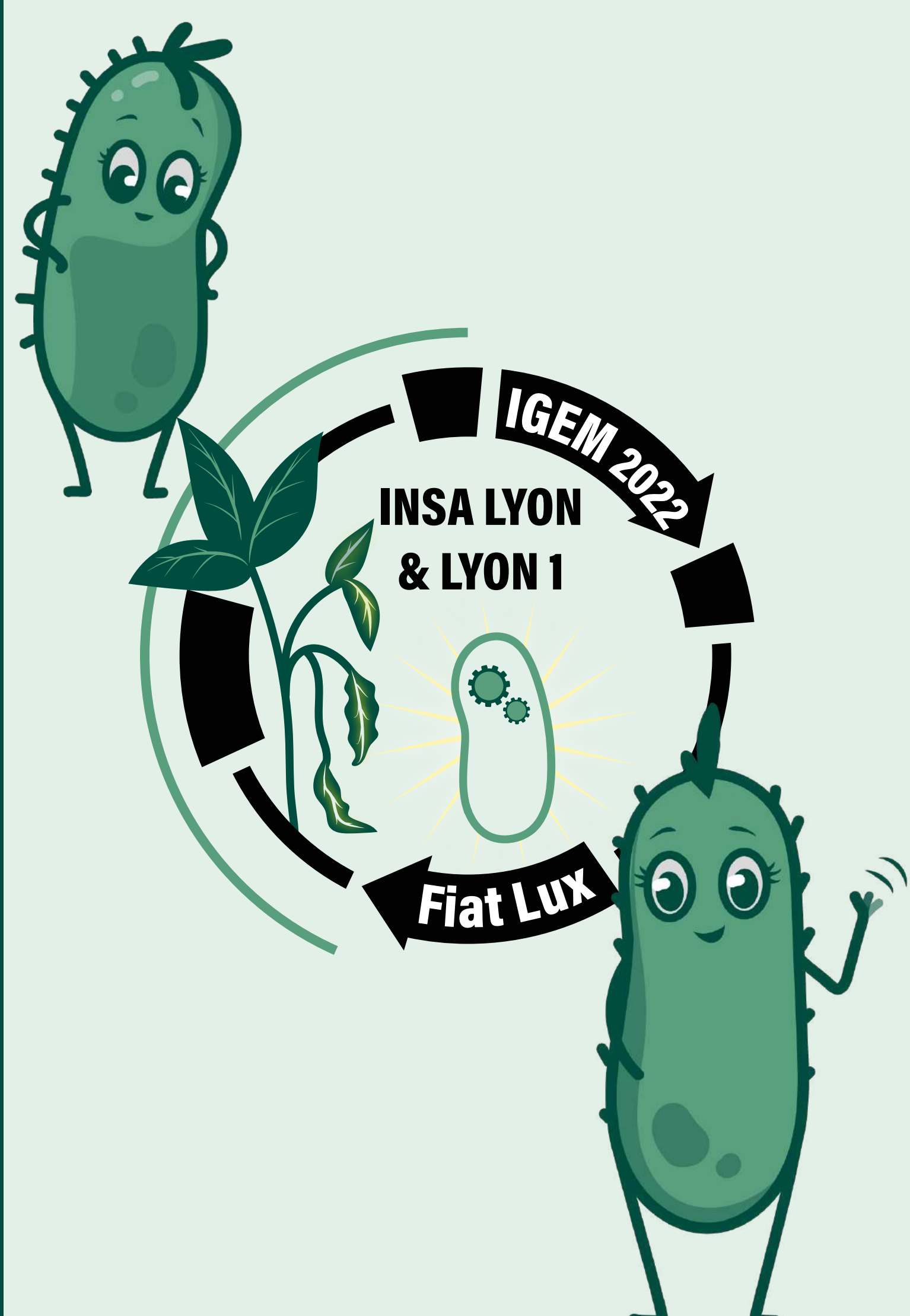


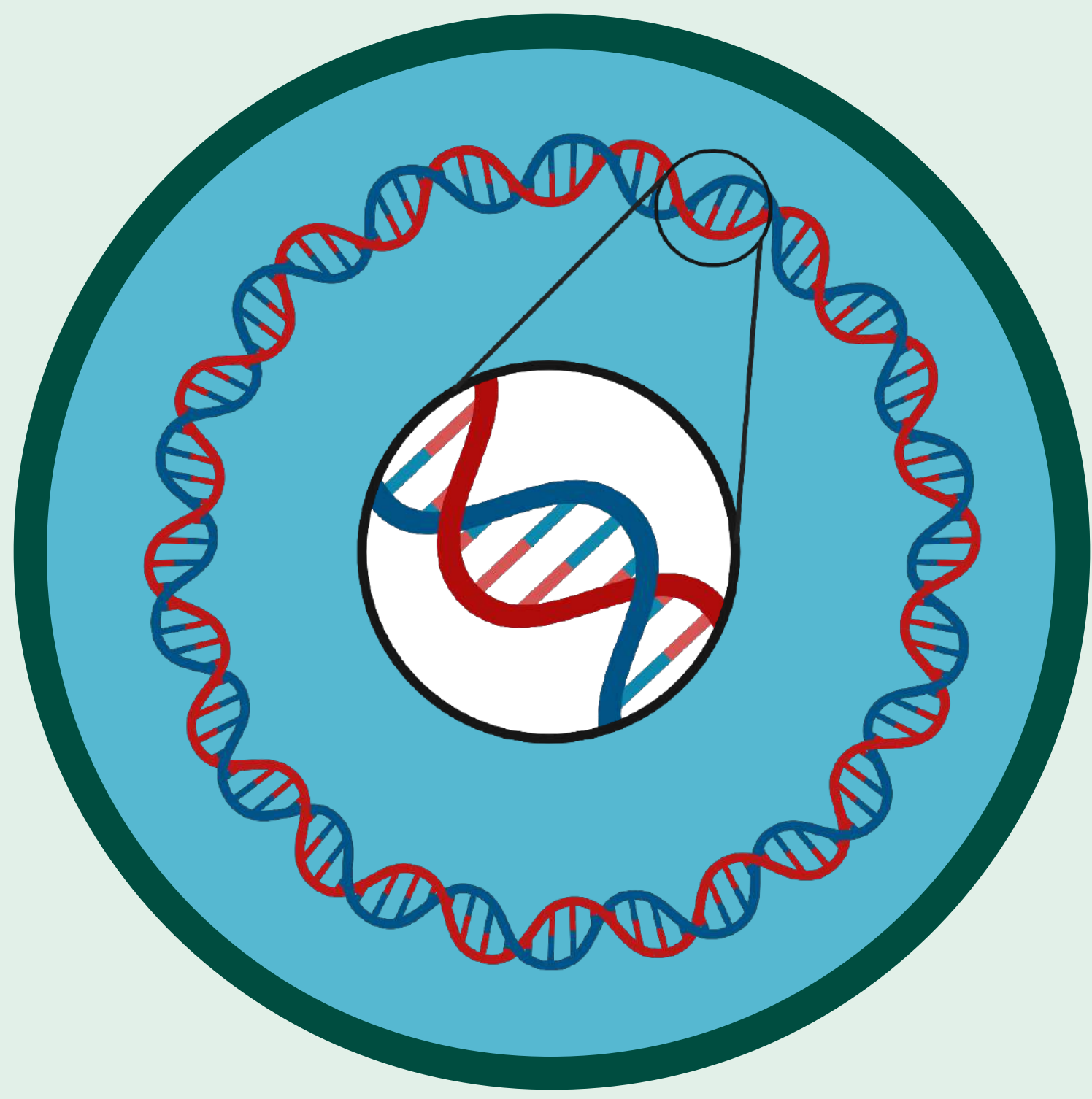
Chlorophyll gene



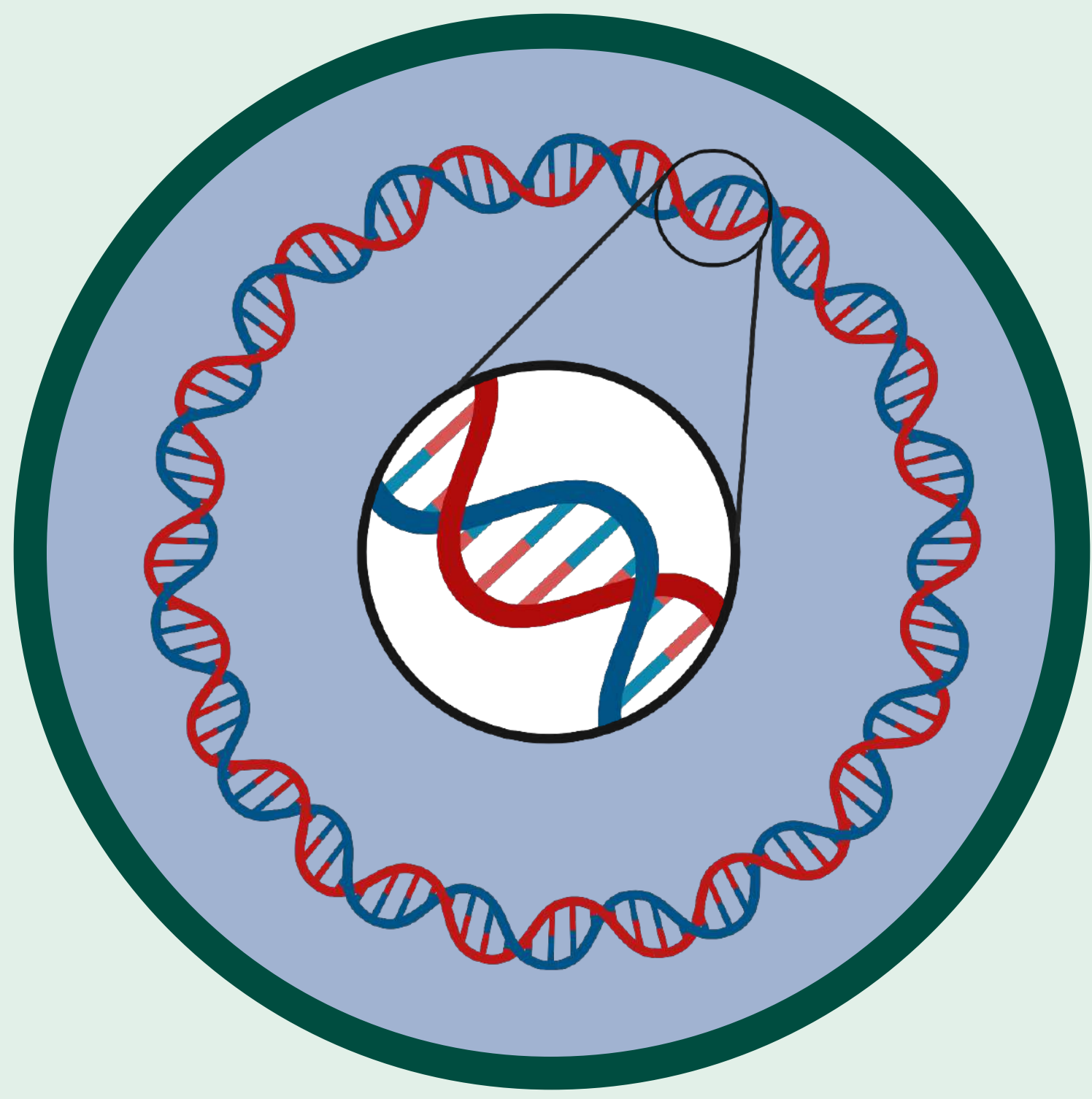
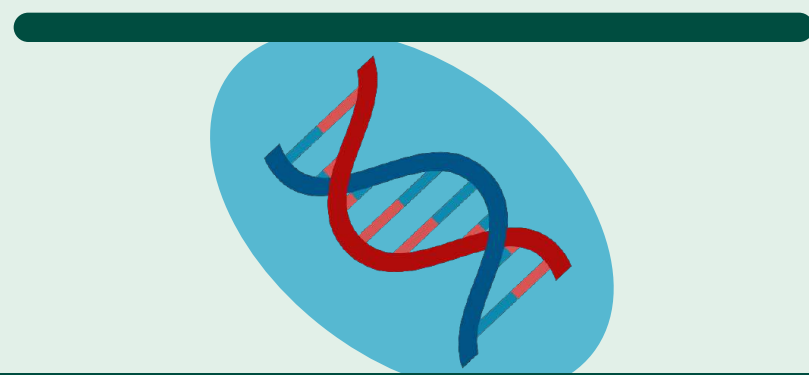
Biofilm gene



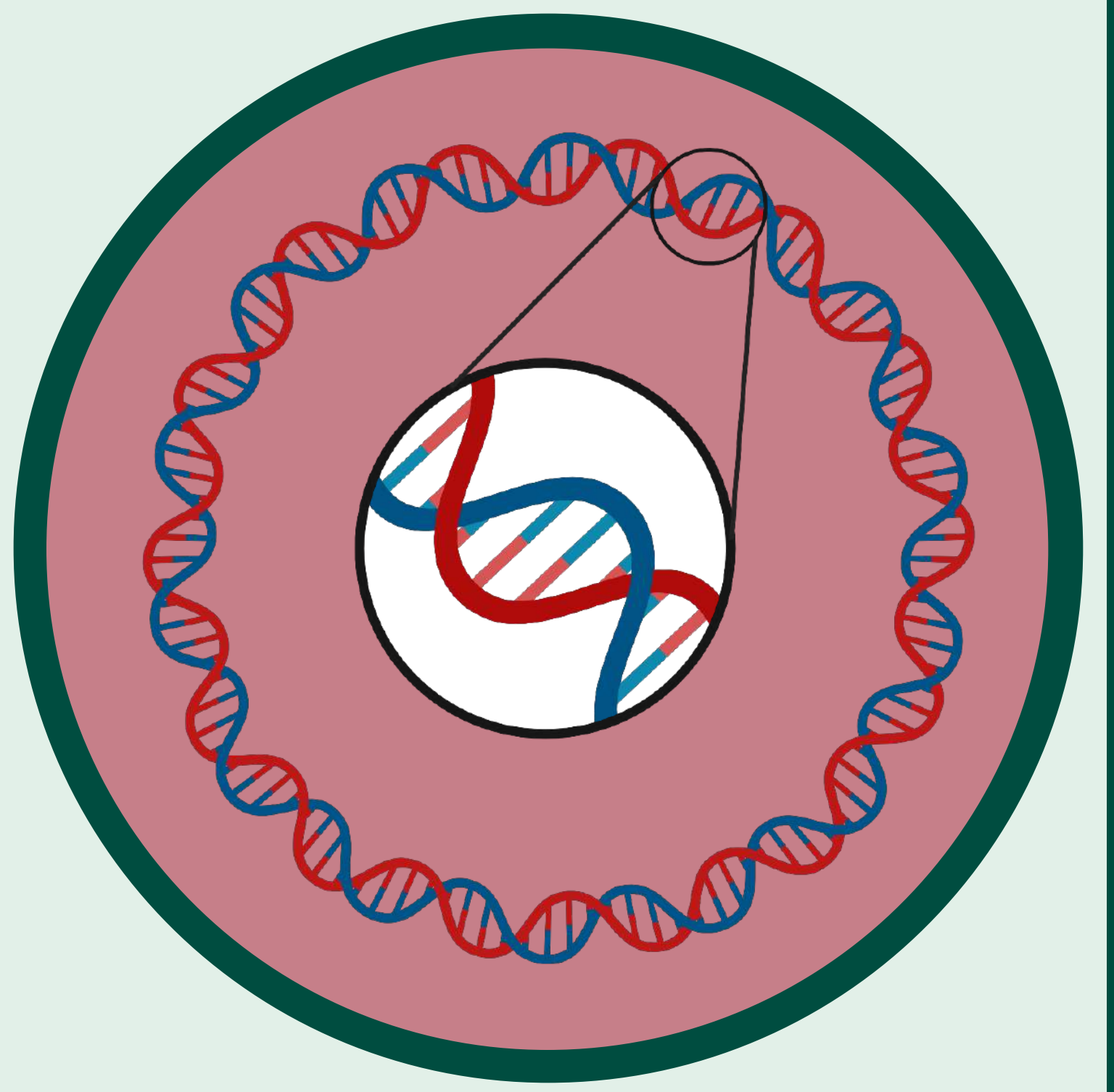
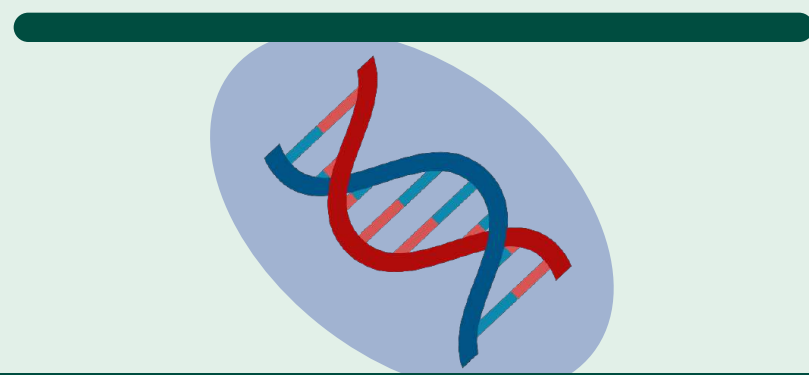




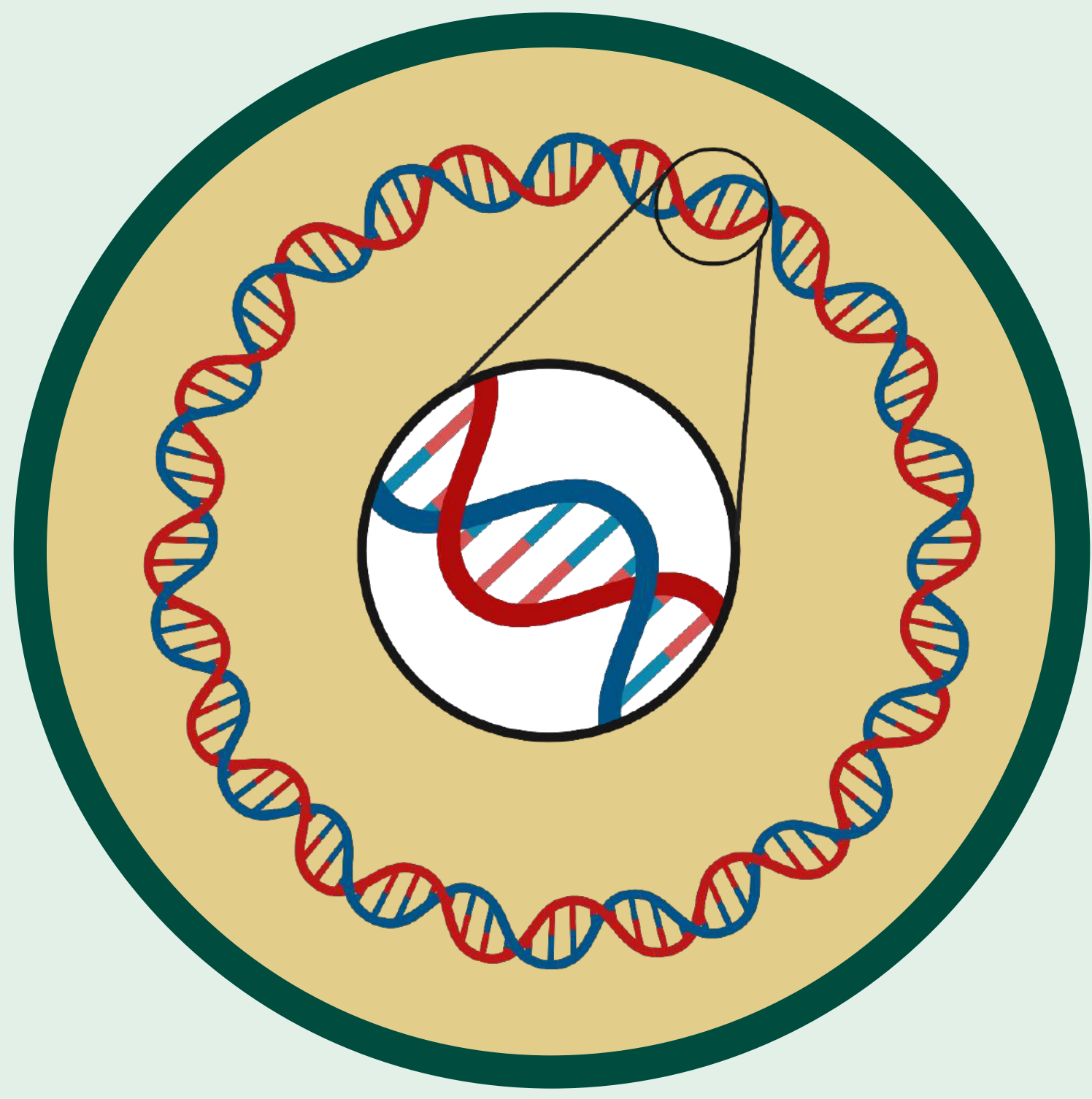
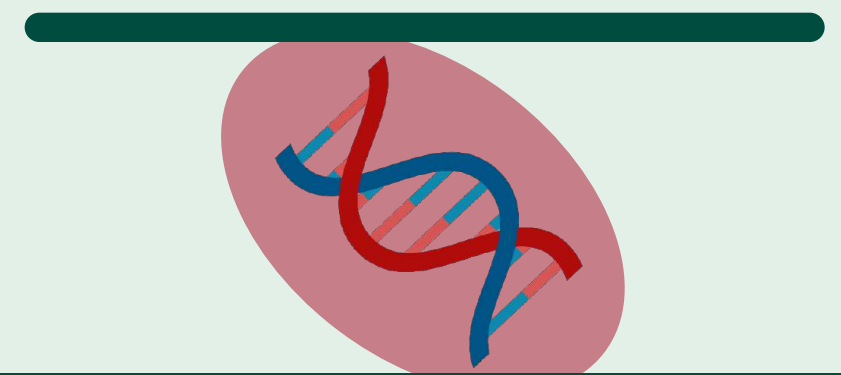
fiatlux operon



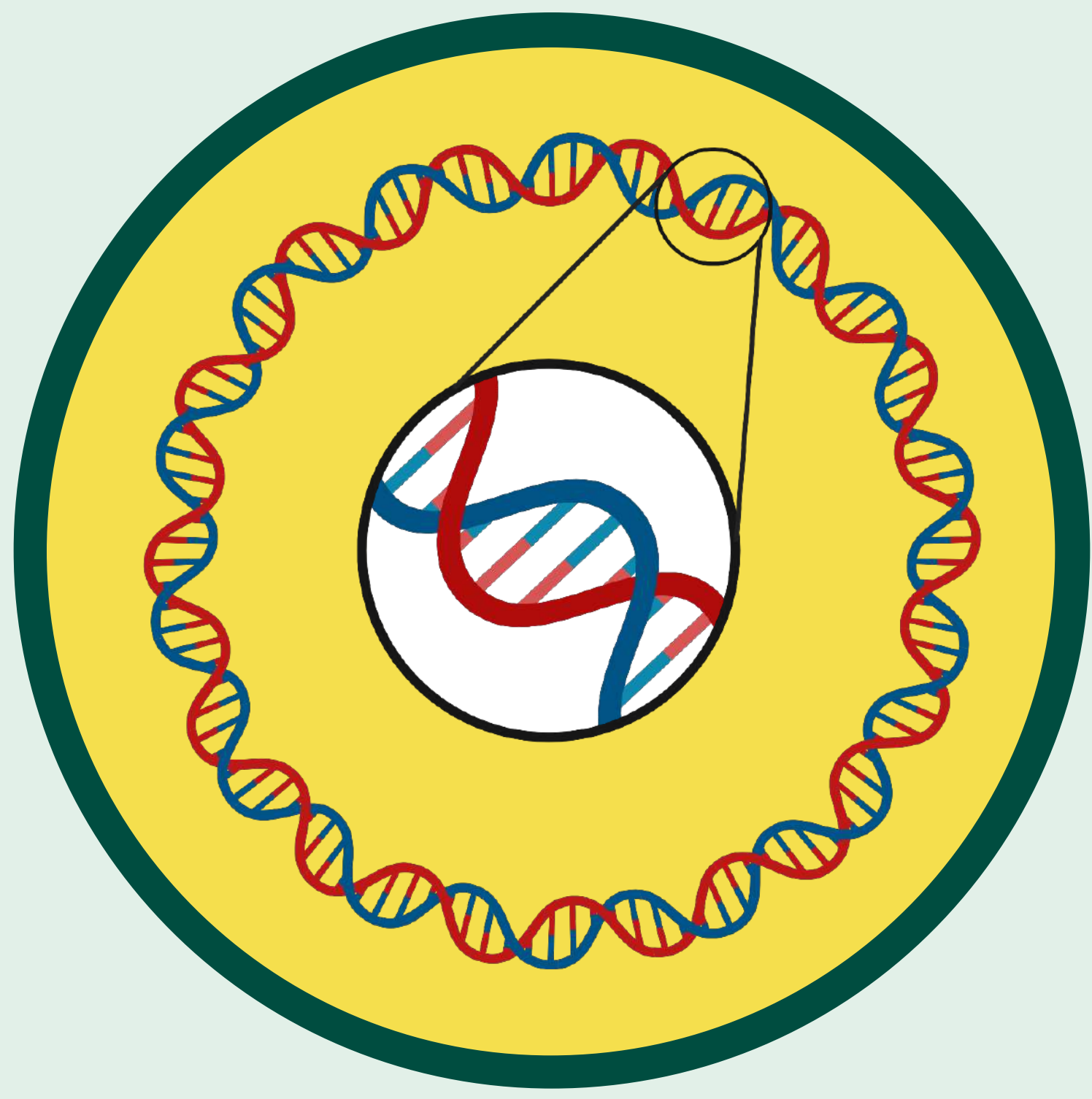
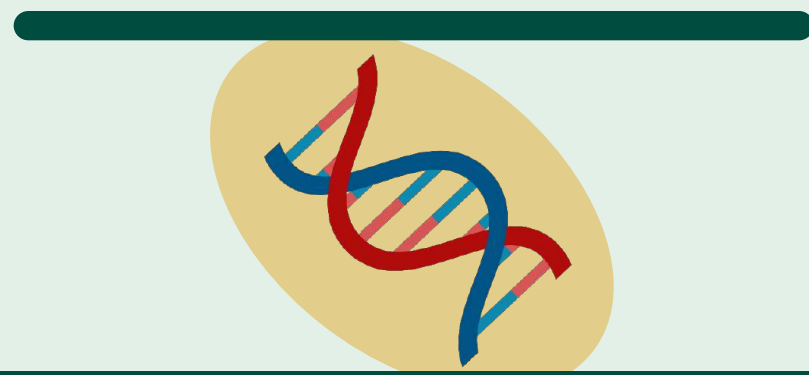
Vitamin A gene



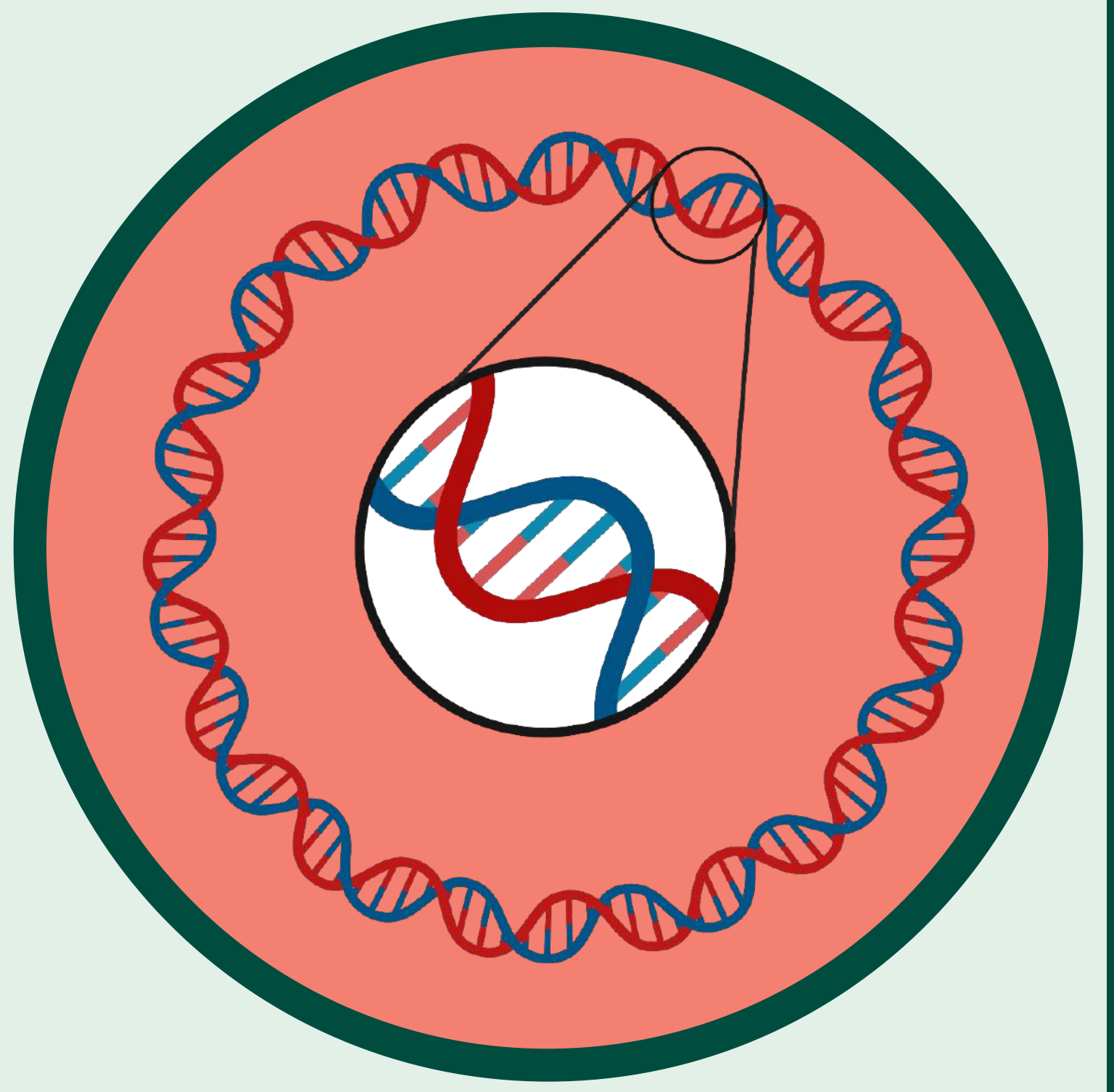
Hydrocarbon degradation gene



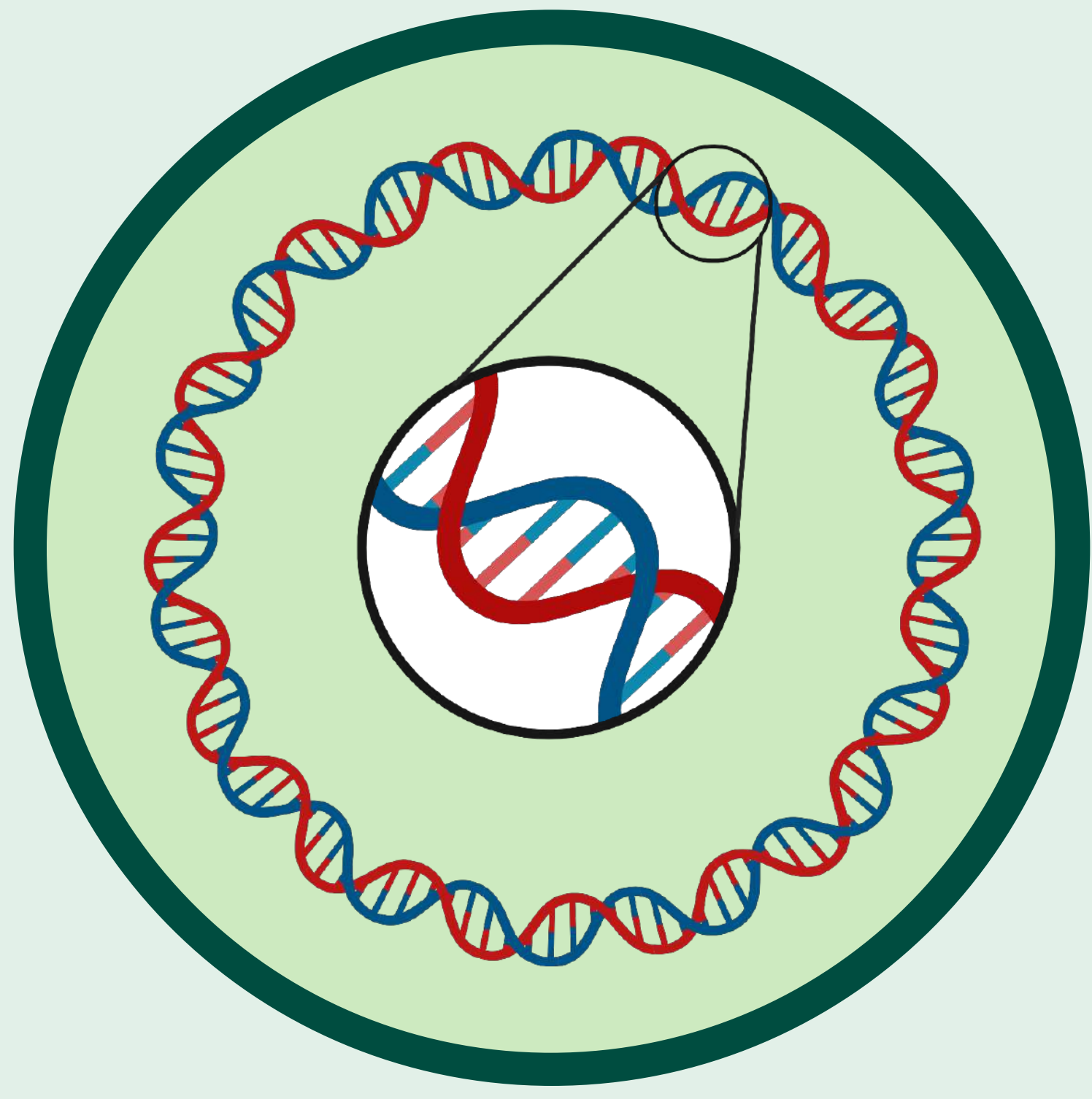
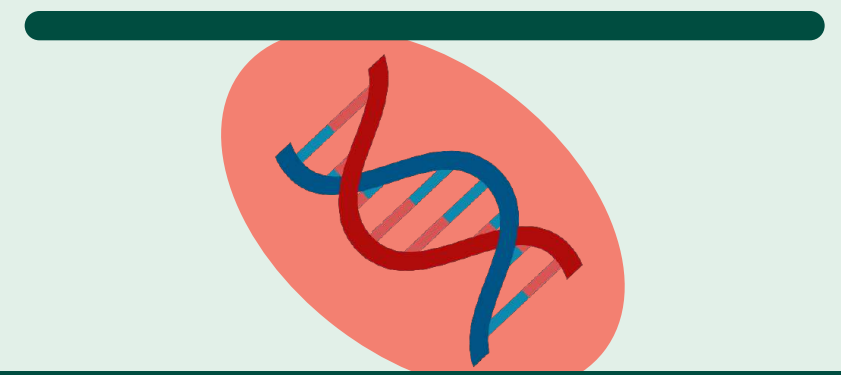
Streptomycin gene



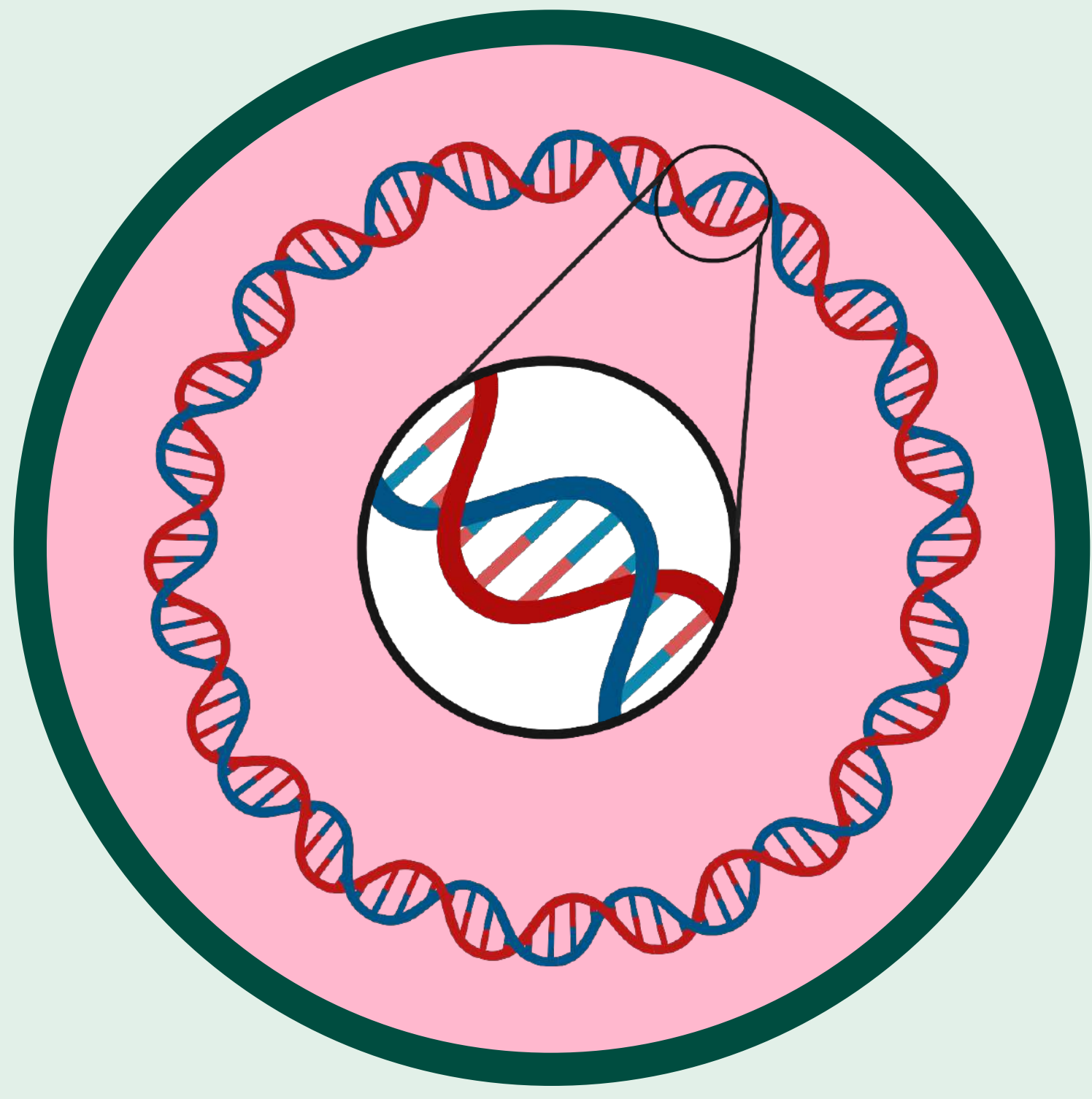
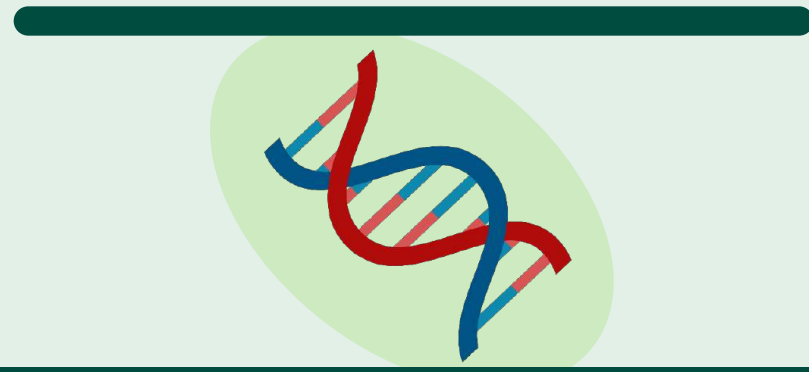
Shinorine gene



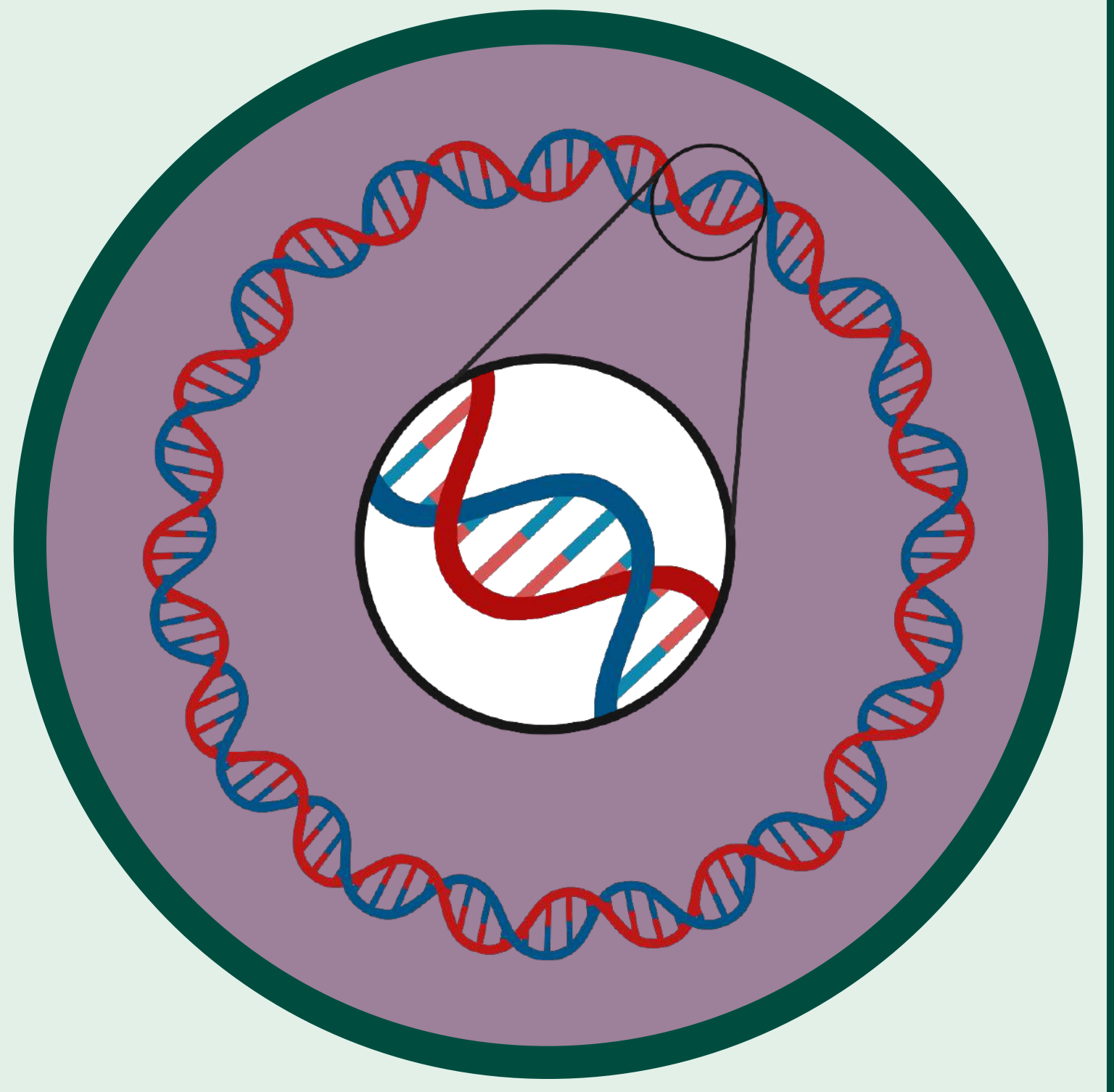
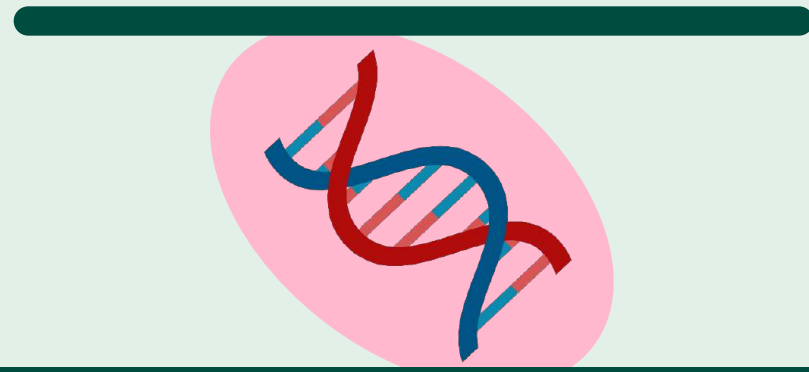
Antibody gene



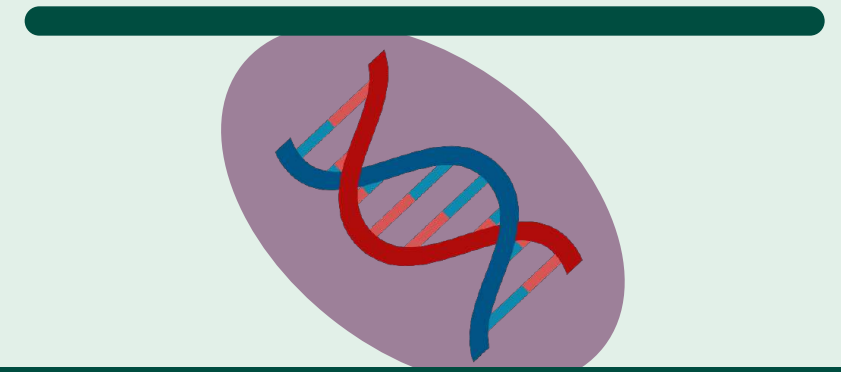
Glucose oxidase gene

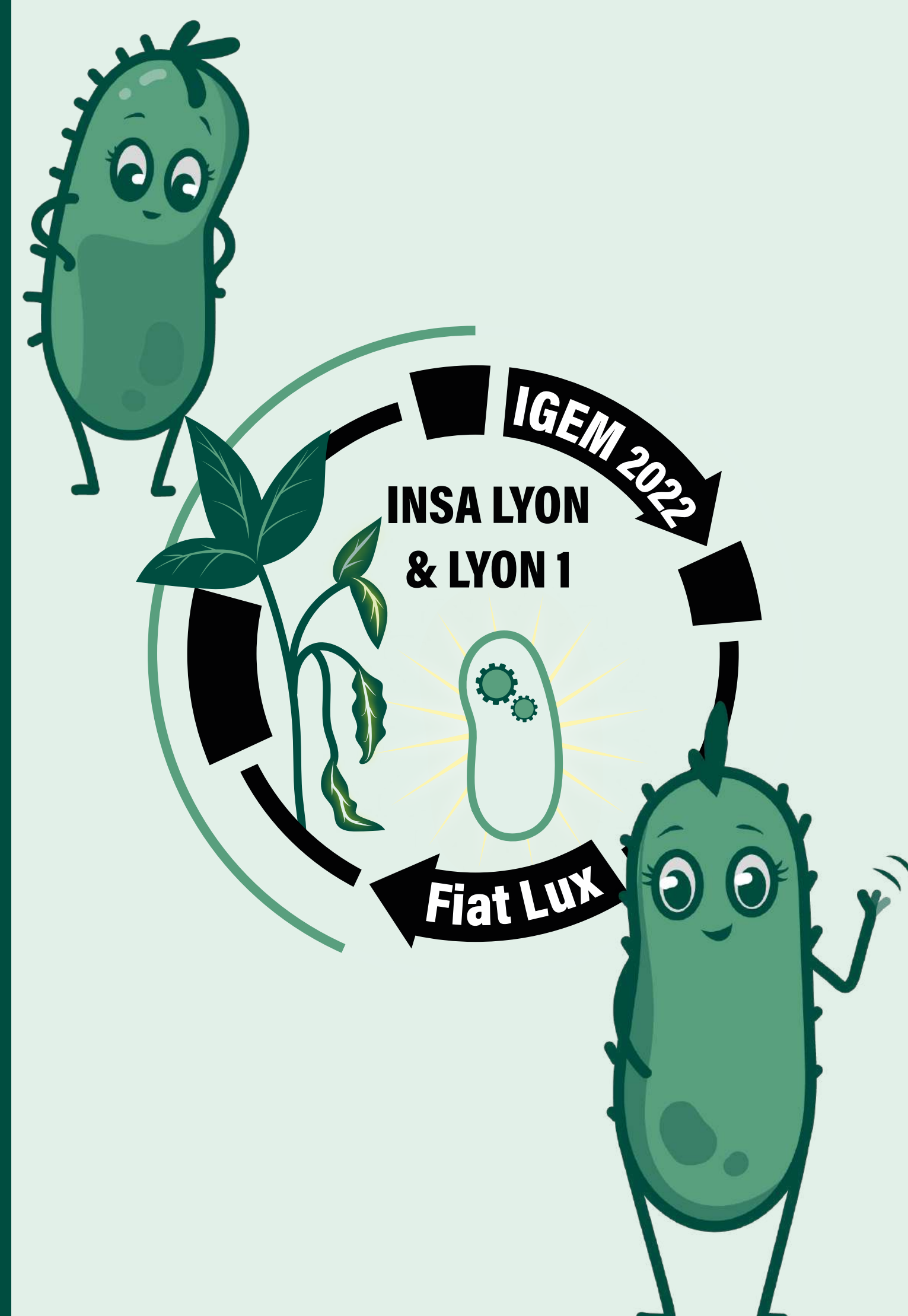
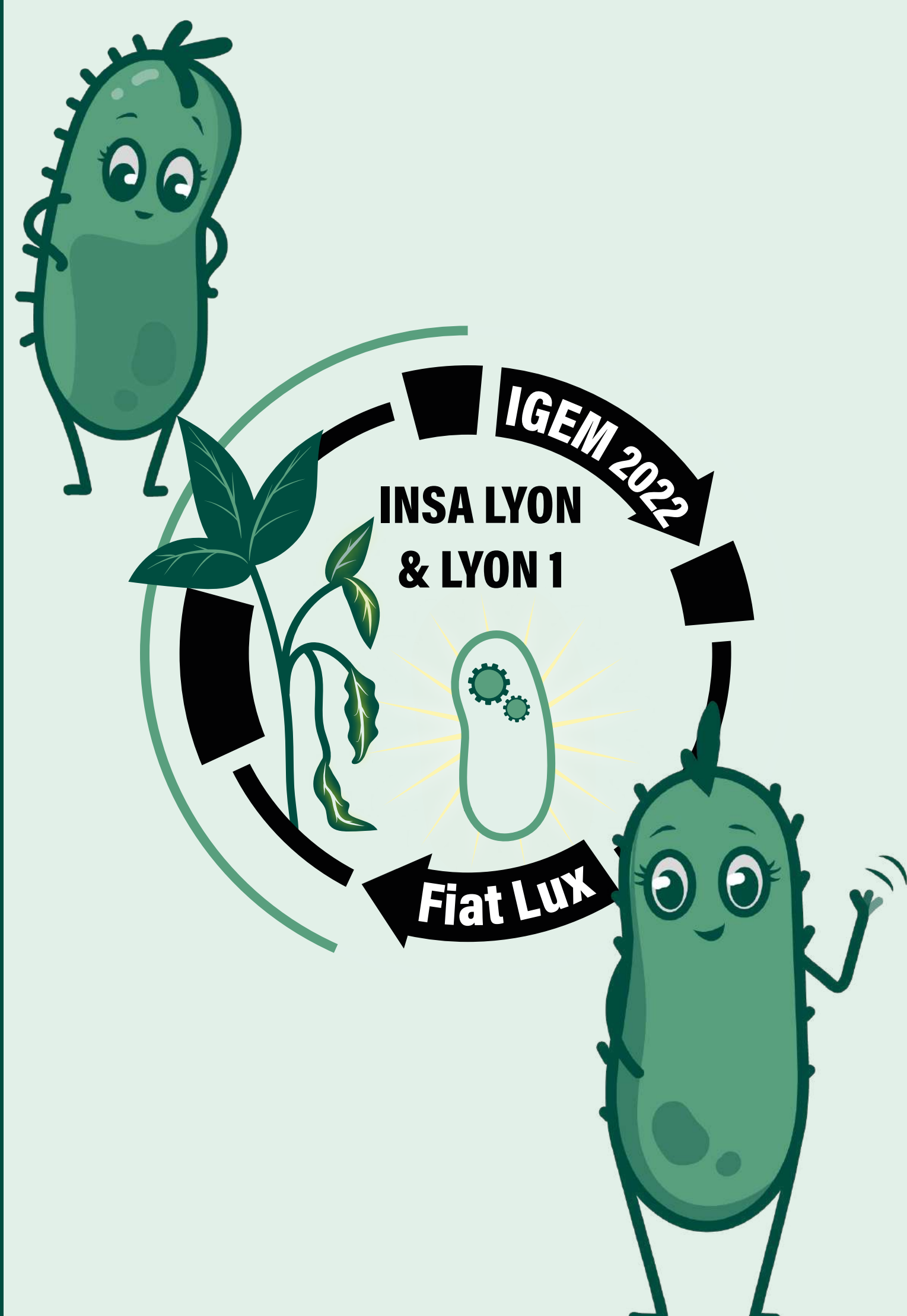
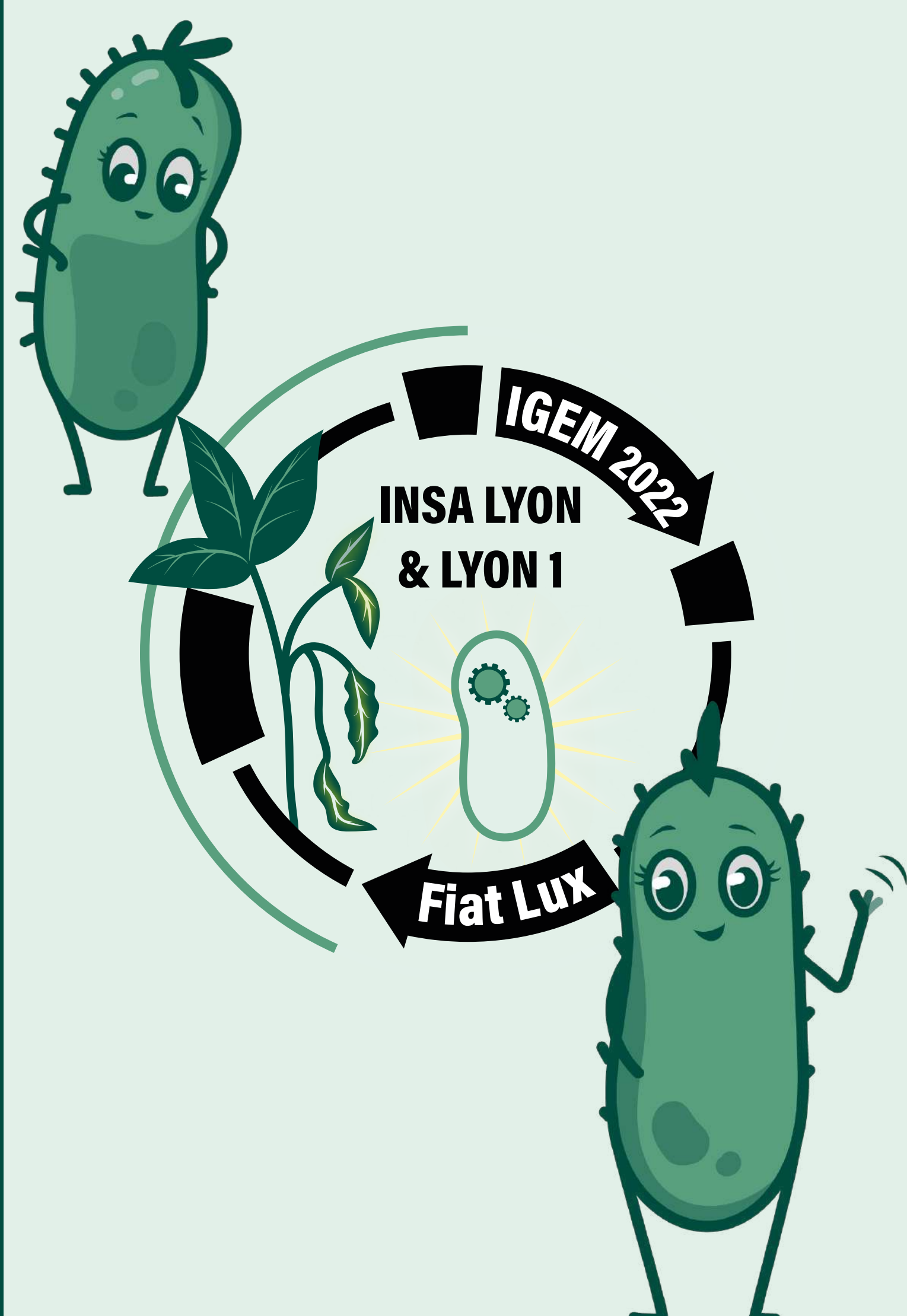
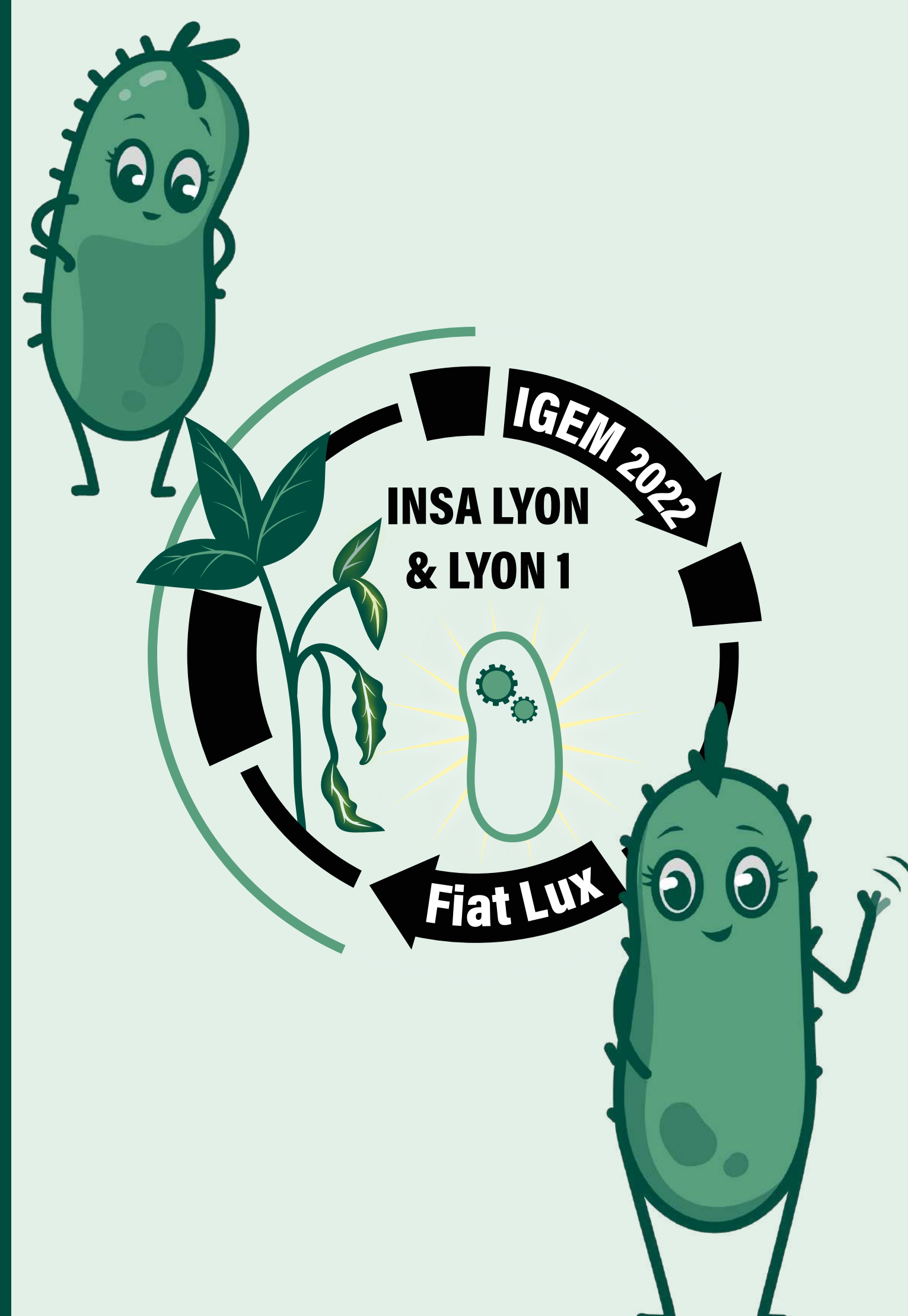
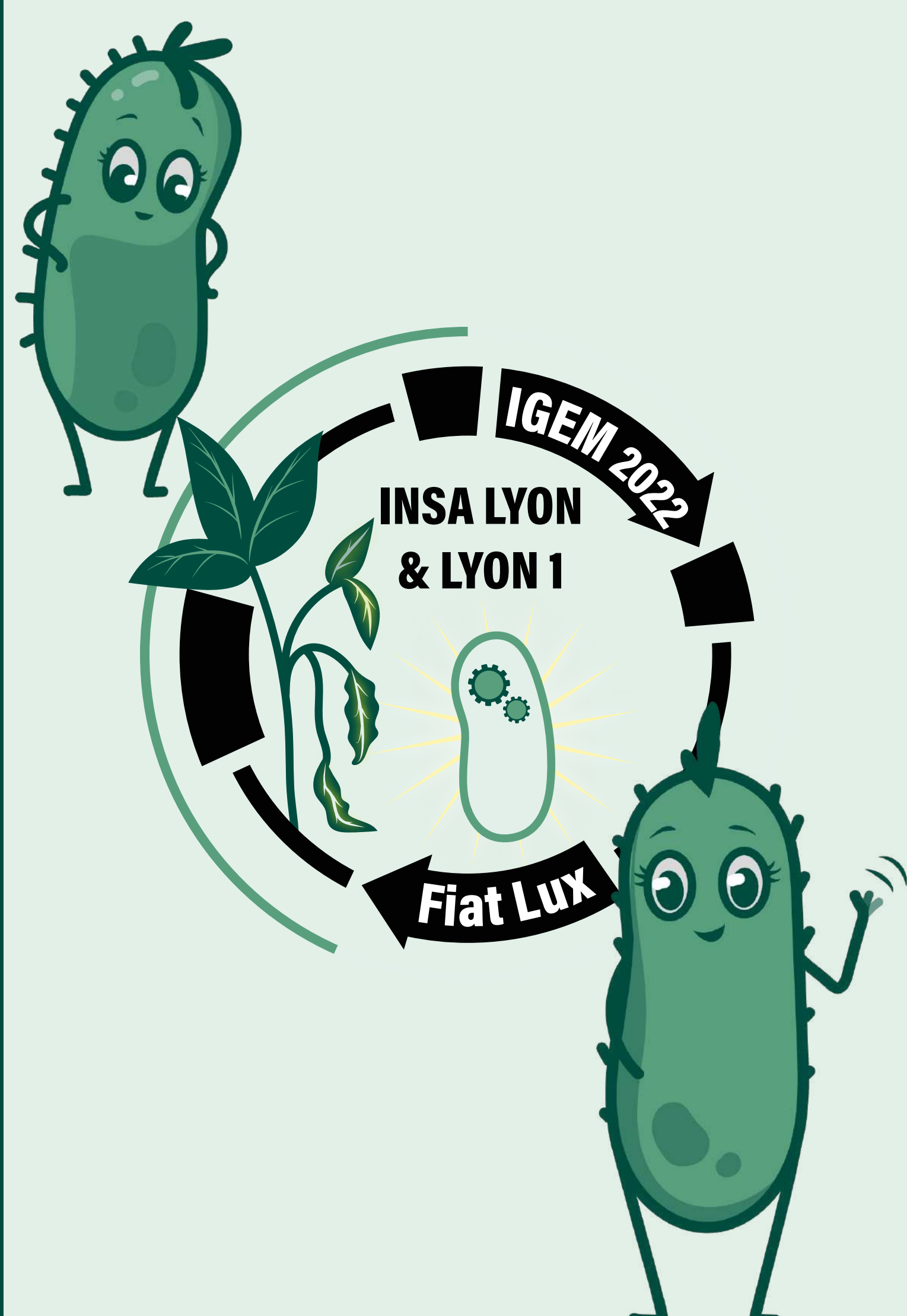
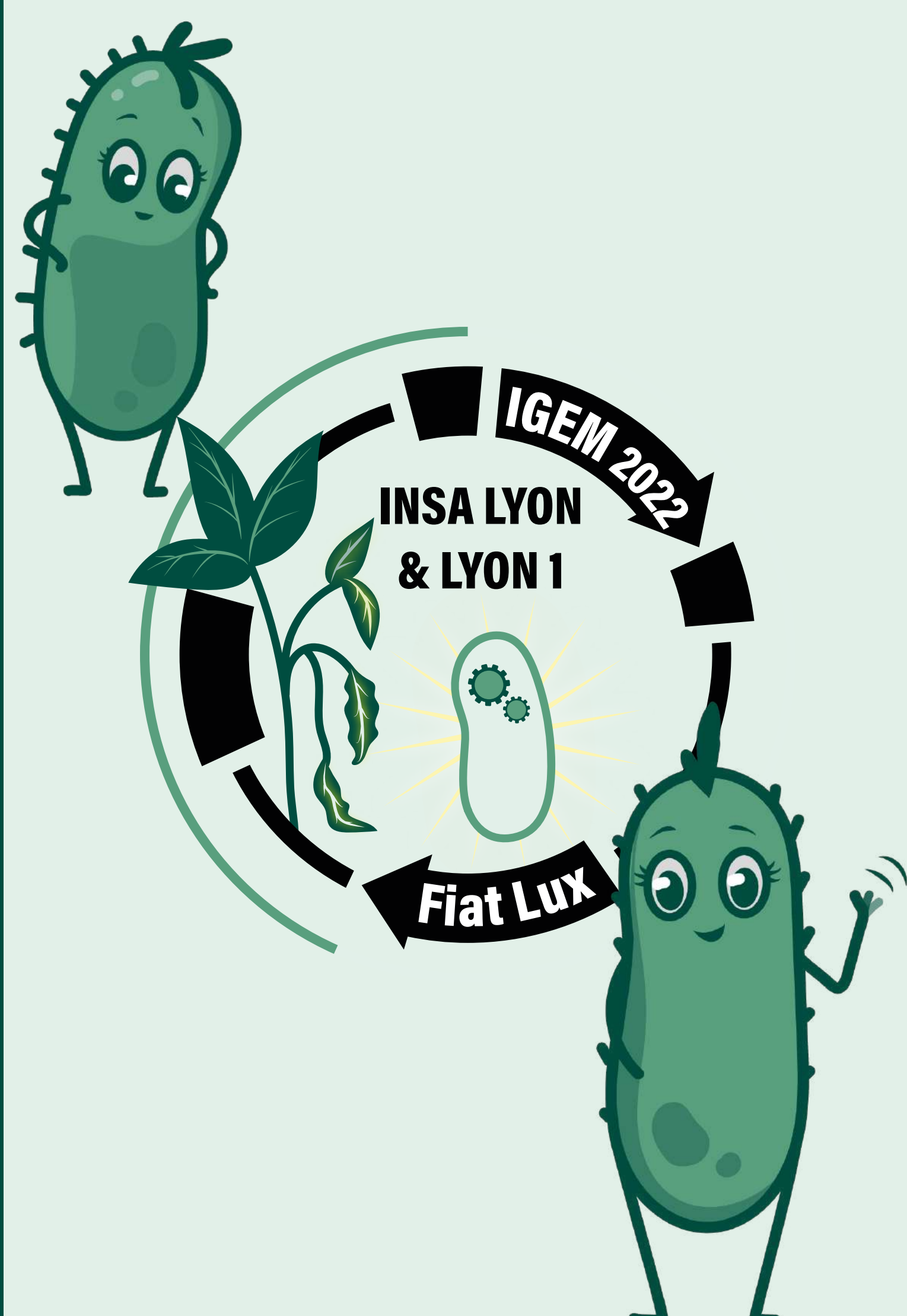
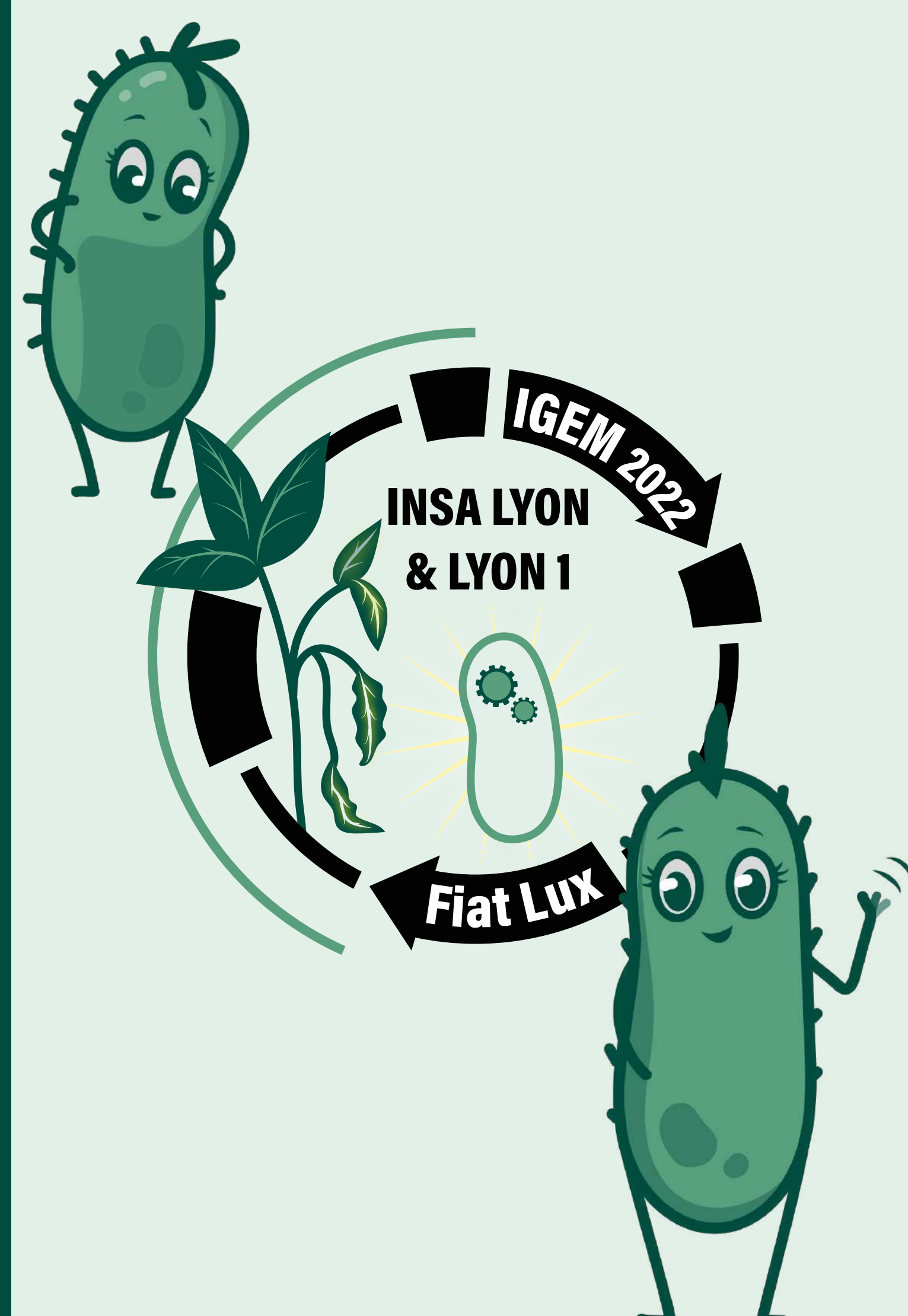
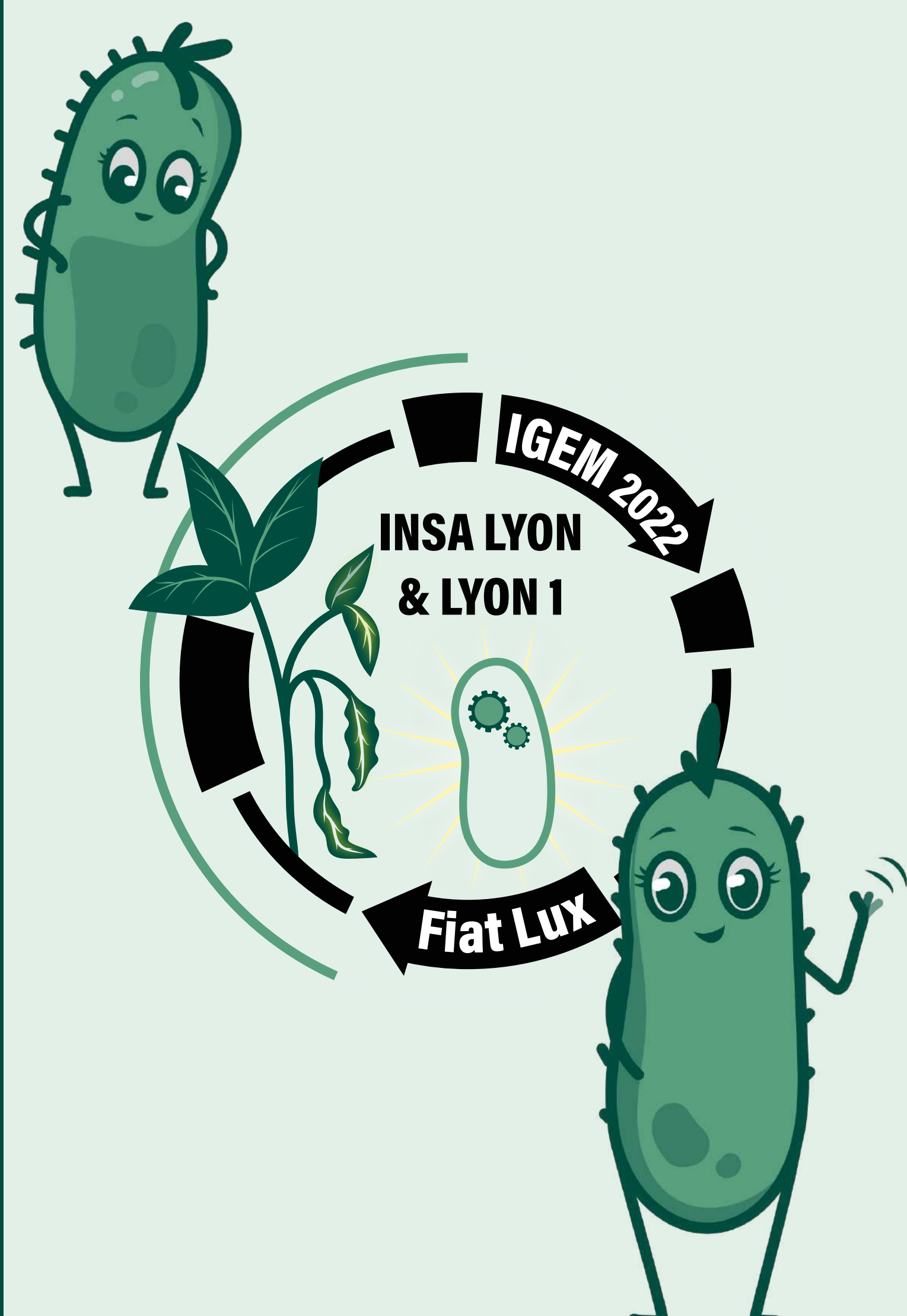
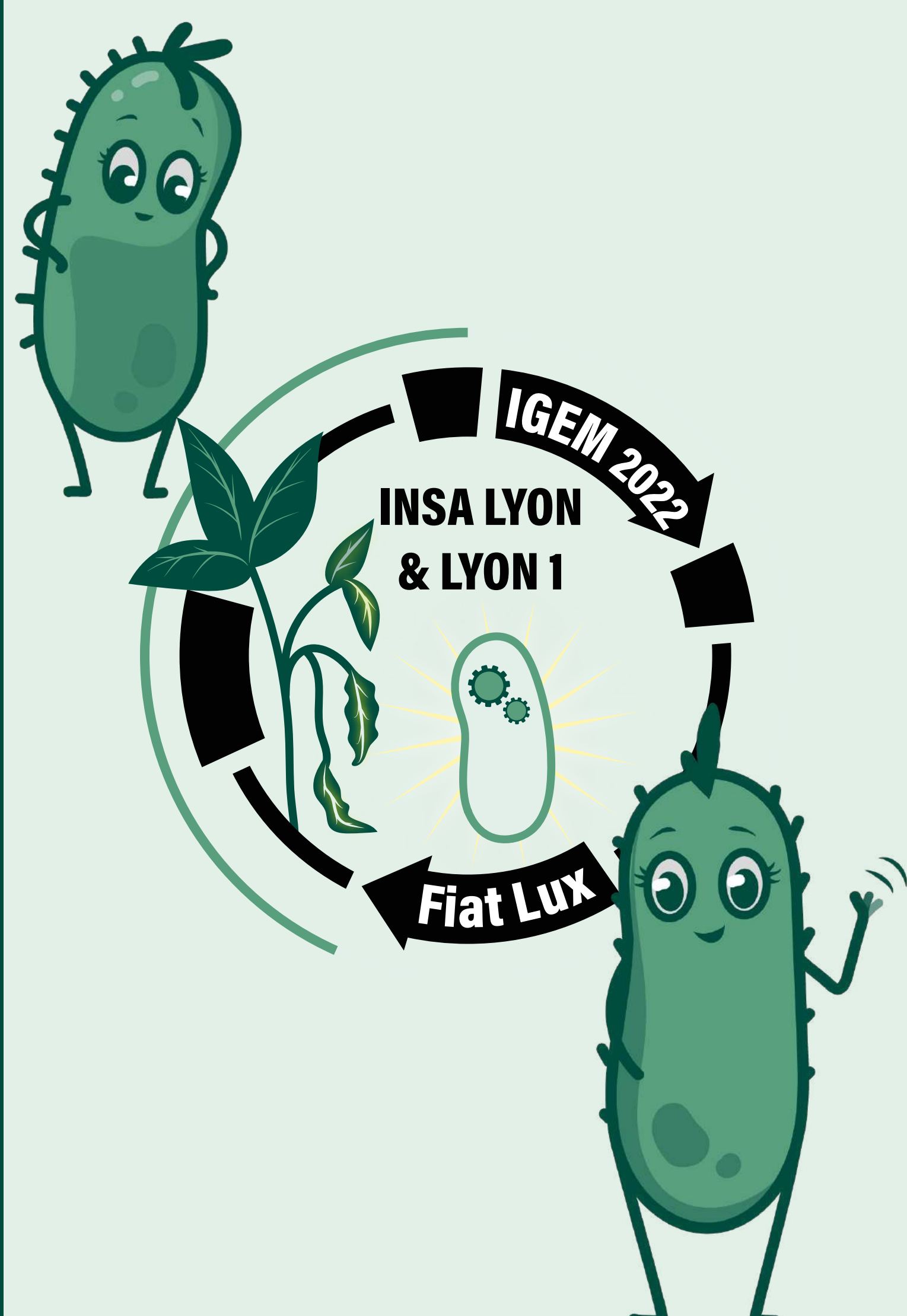


Chlorophyll gene

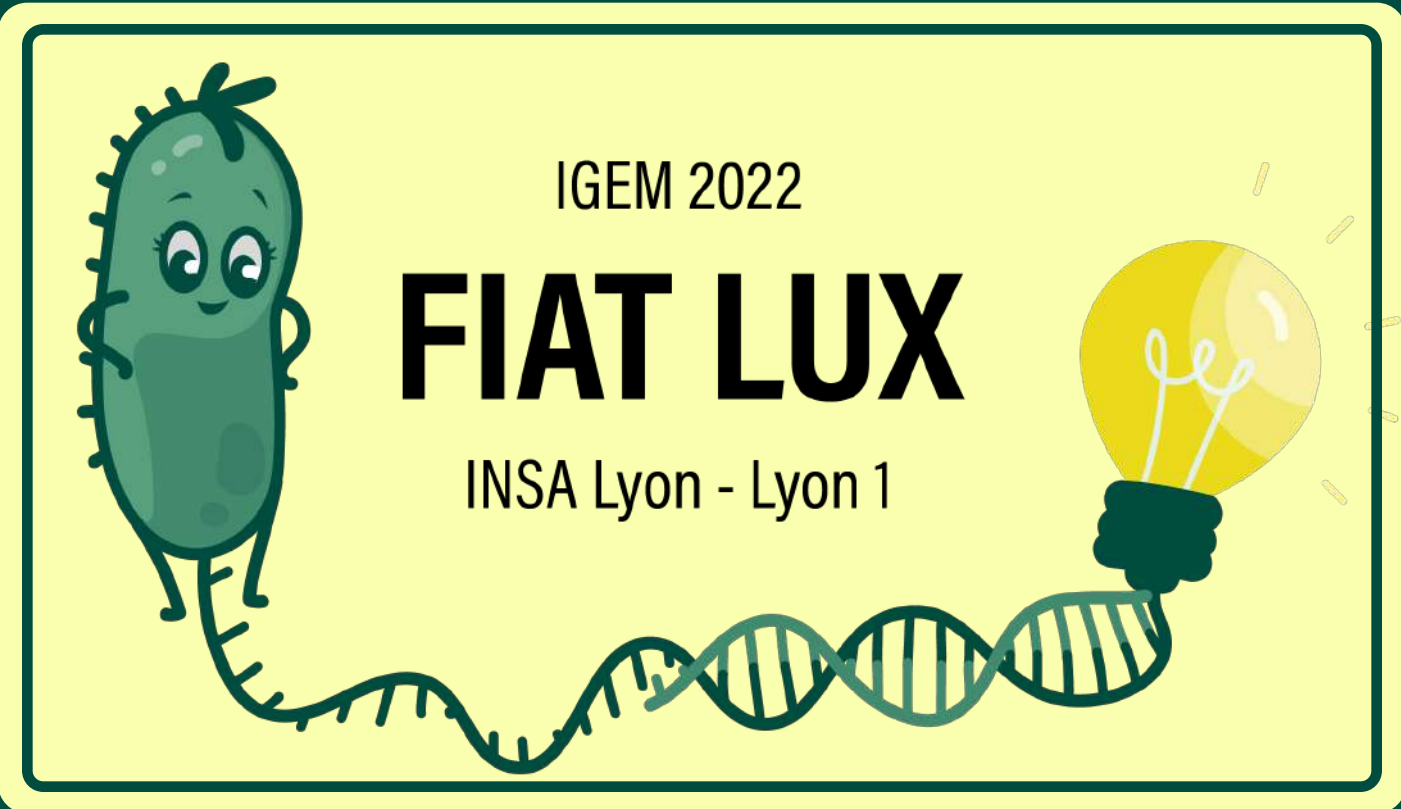


Biofilm gene





LIGHT PRODUCTION



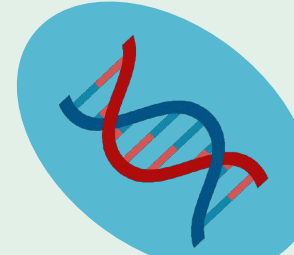
x 1



Dickeya solani



x 2

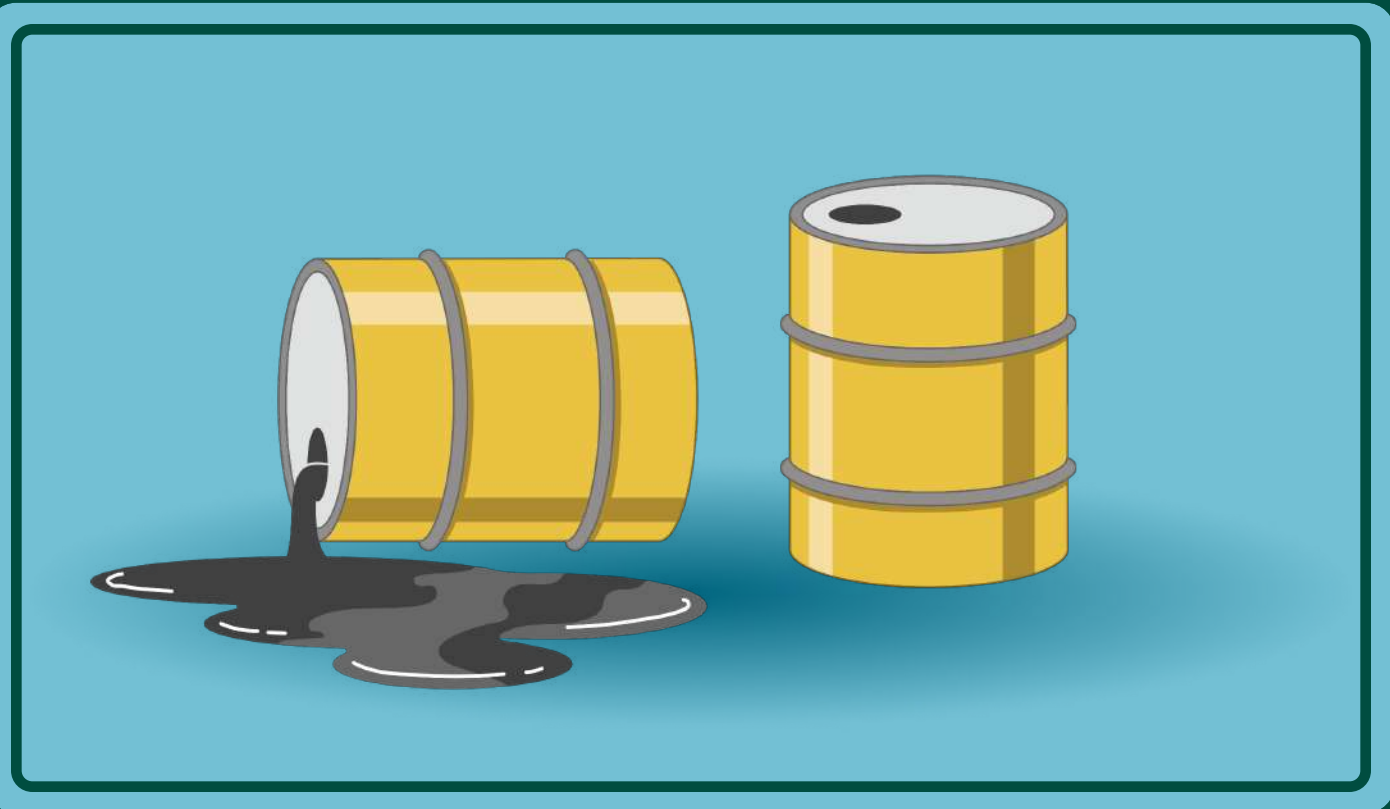


fiatlux operon



x 3

OIL SPILL CLEANUP



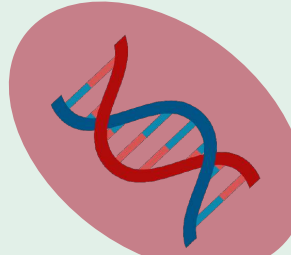
x 2



Escherichia coli



x 3

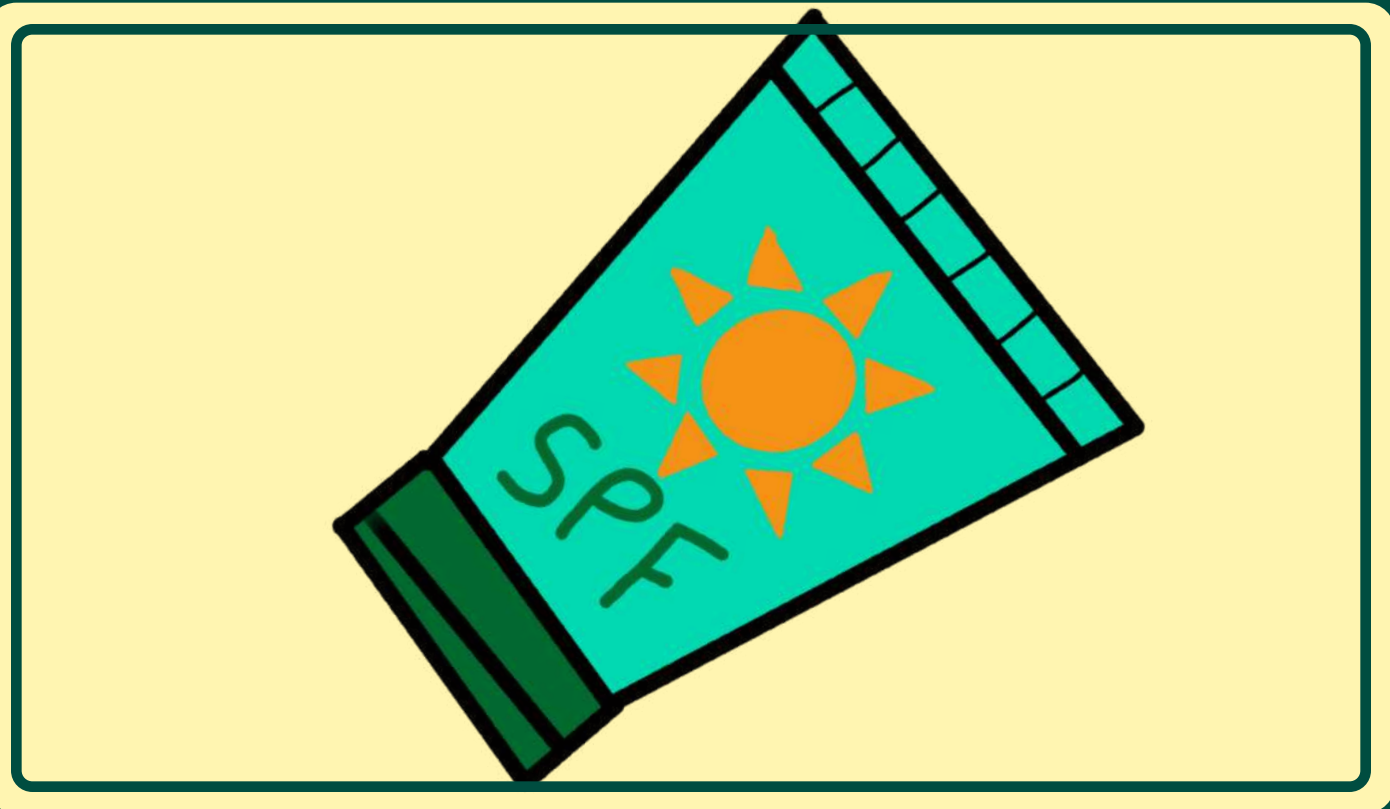


Hydrocarbon
degradation gene



x 1

PRODUCTION OF SOLAR CREAM



x 3



*Saccharomyces
cerevisiae*



x 1

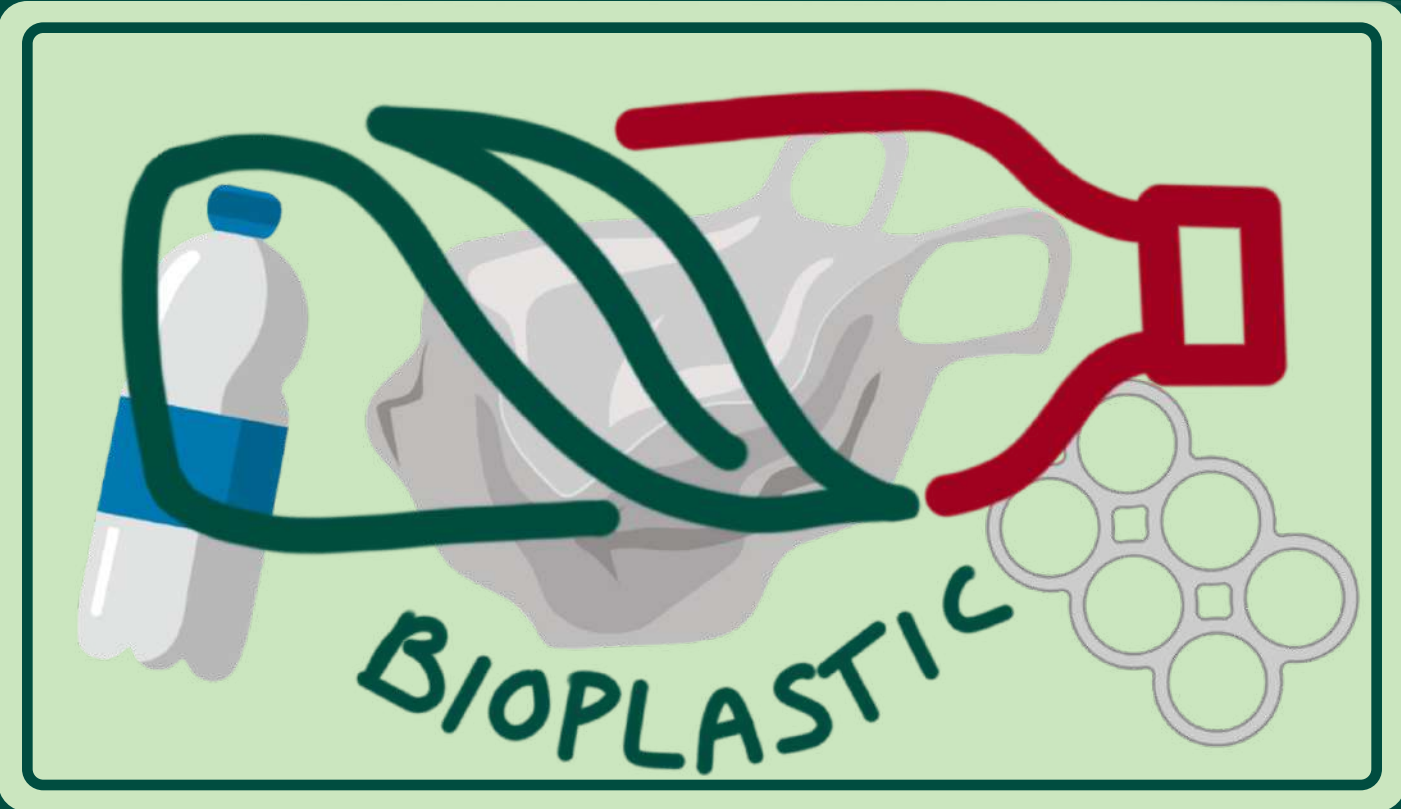


Shinorine gene



x 2

BIOPLASTIC



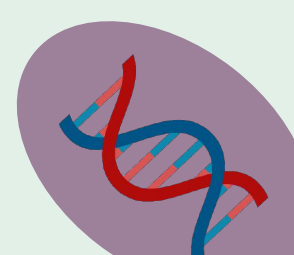
x 3



Dickeya solani



x 1

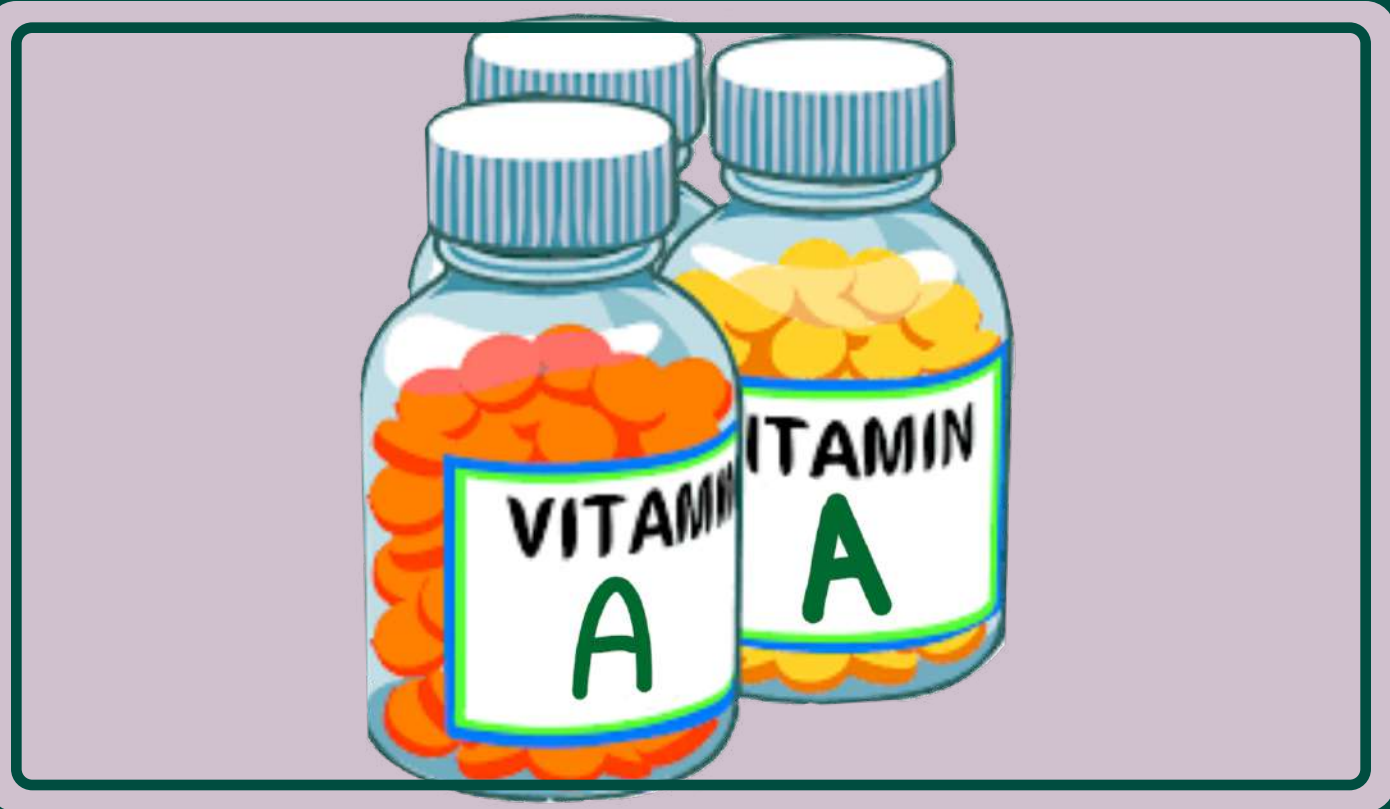


Biofilm gene



x 2

VITAMIN A SYNTHESIS



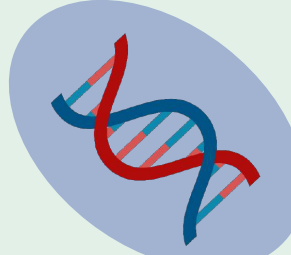
x 2



Escherichia coli



x 3



Vitamin A gene



x 1

PRODUCTION OF DYE



x 1



*Saccharomyces
cerevisiae*



x 2

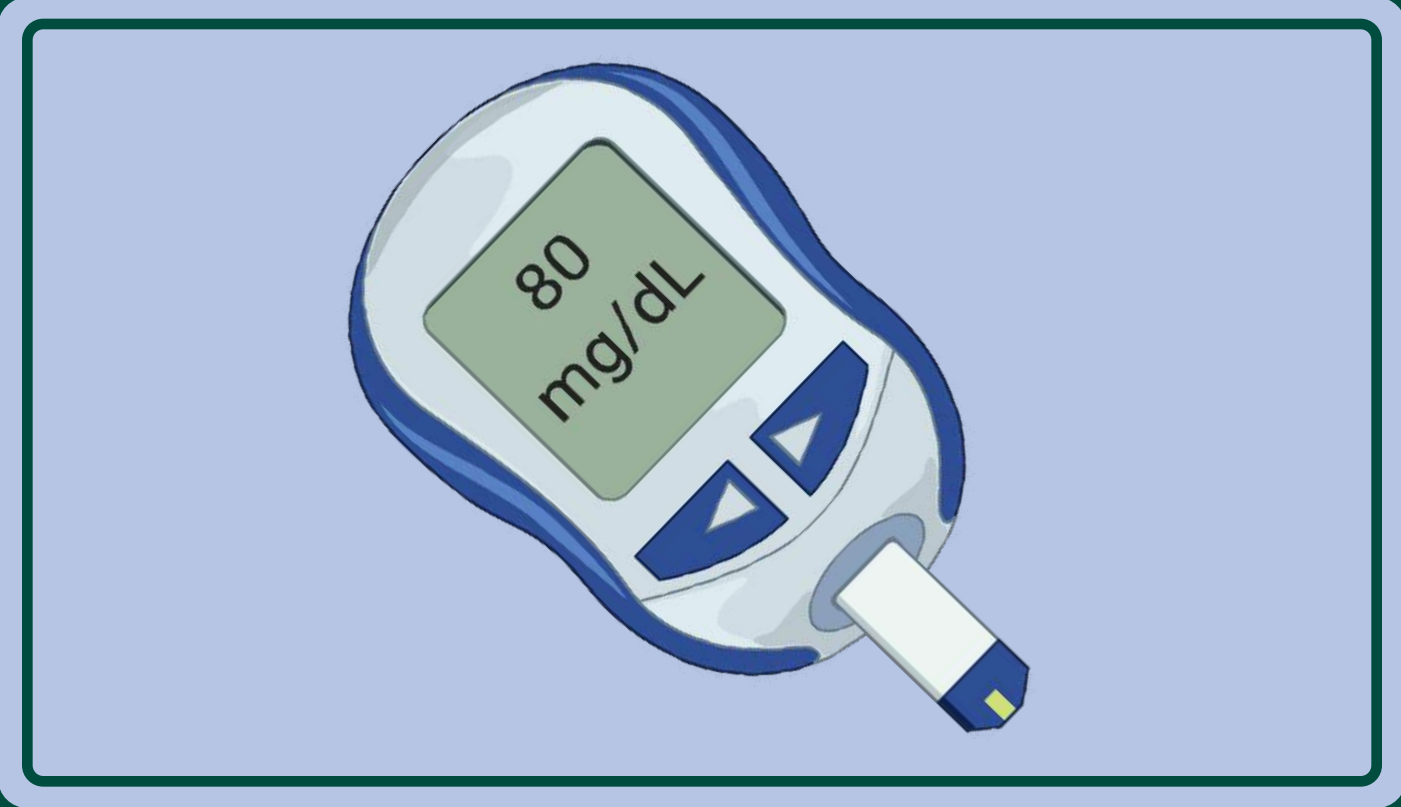


Chlorophyll gene



x 3

BLOOD GLUCOSE SENSOR



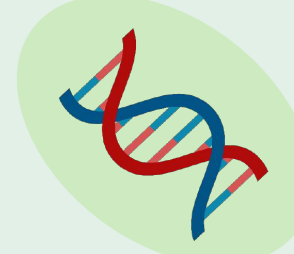
x 2



Escherichia coli



x 3

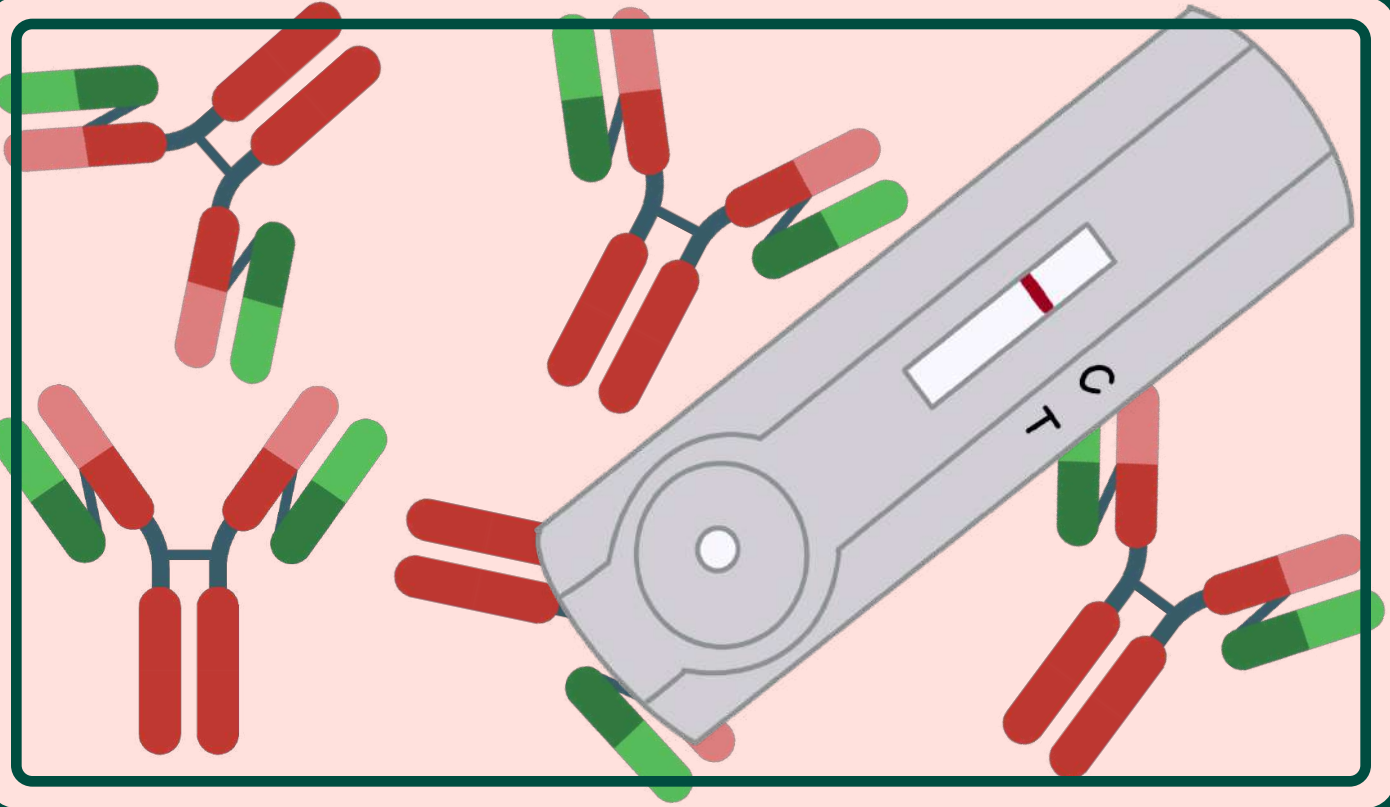


Glucose oxidase
gene



x 1

ANTIGEN TEST



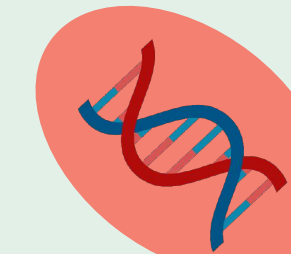
x 3



Escherichia coli



x 1

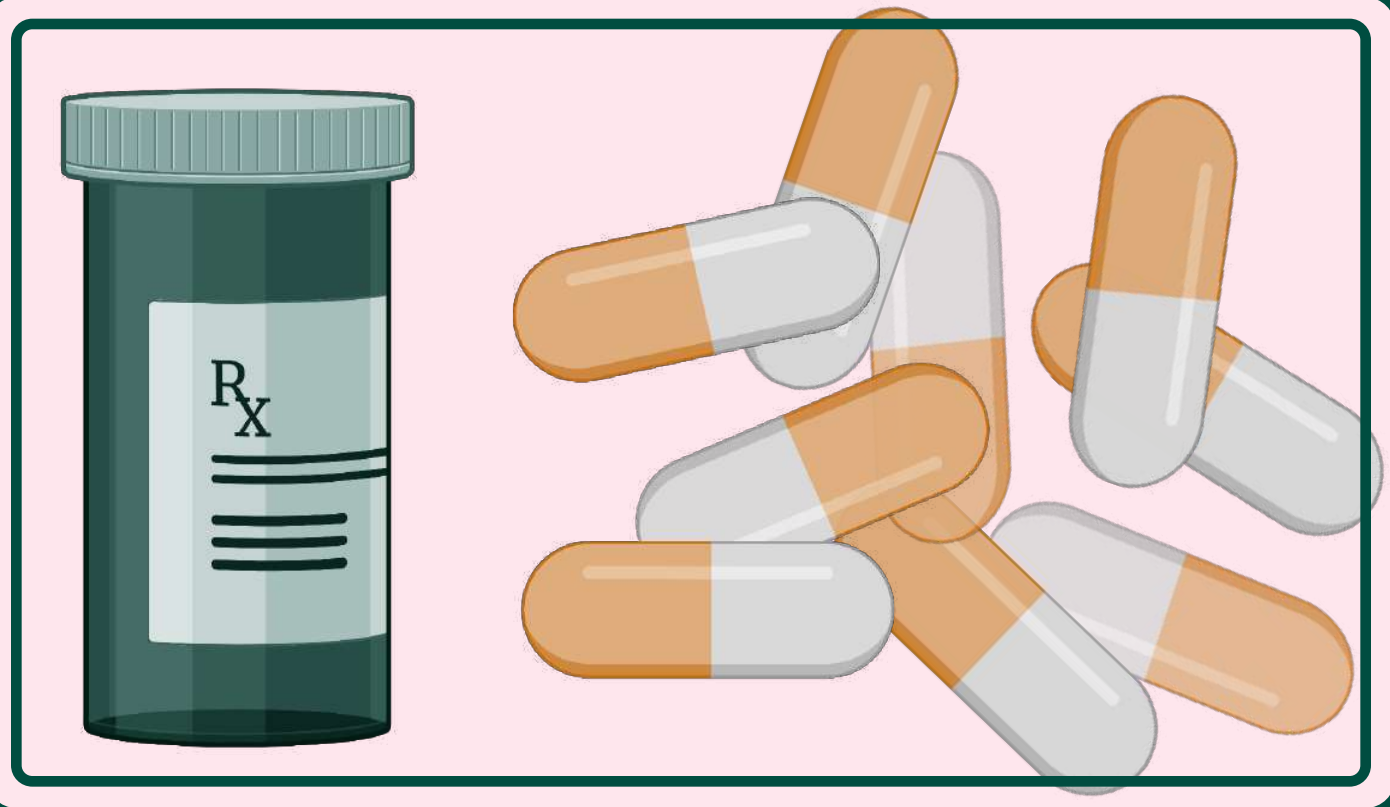


Antibody gene



x 2

DRUGS



x 1



*Saccharomyces
cerevisiae*



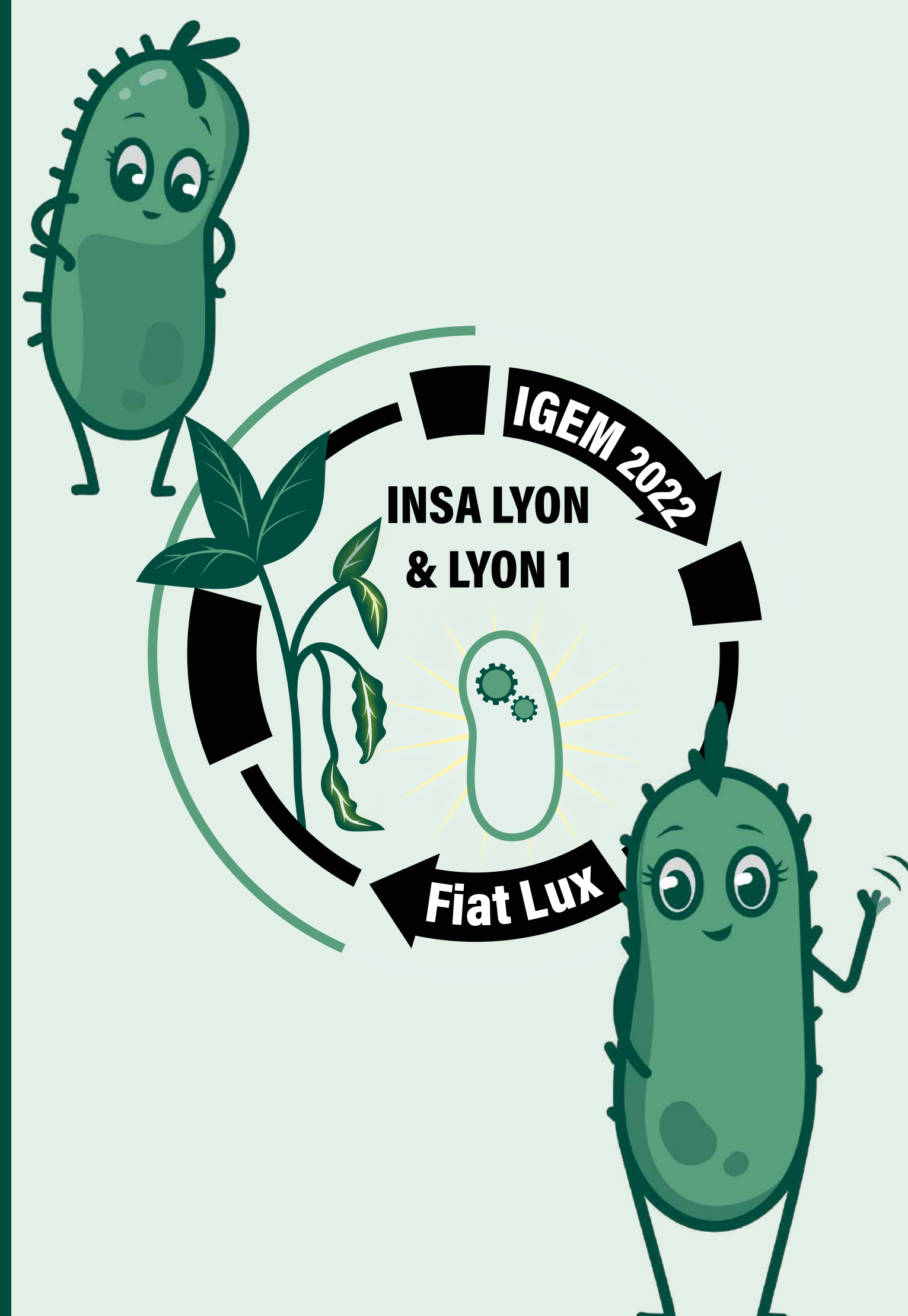
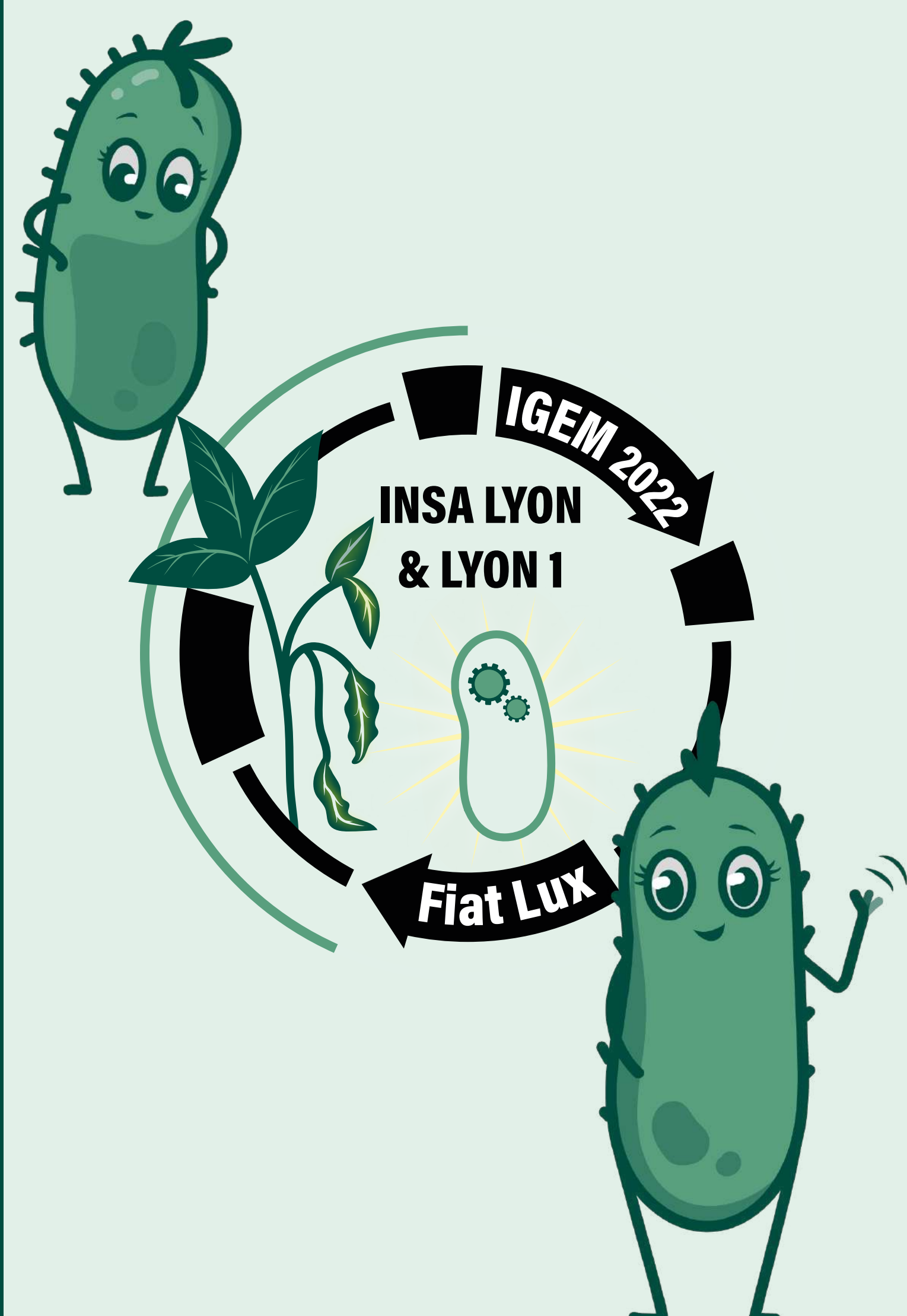
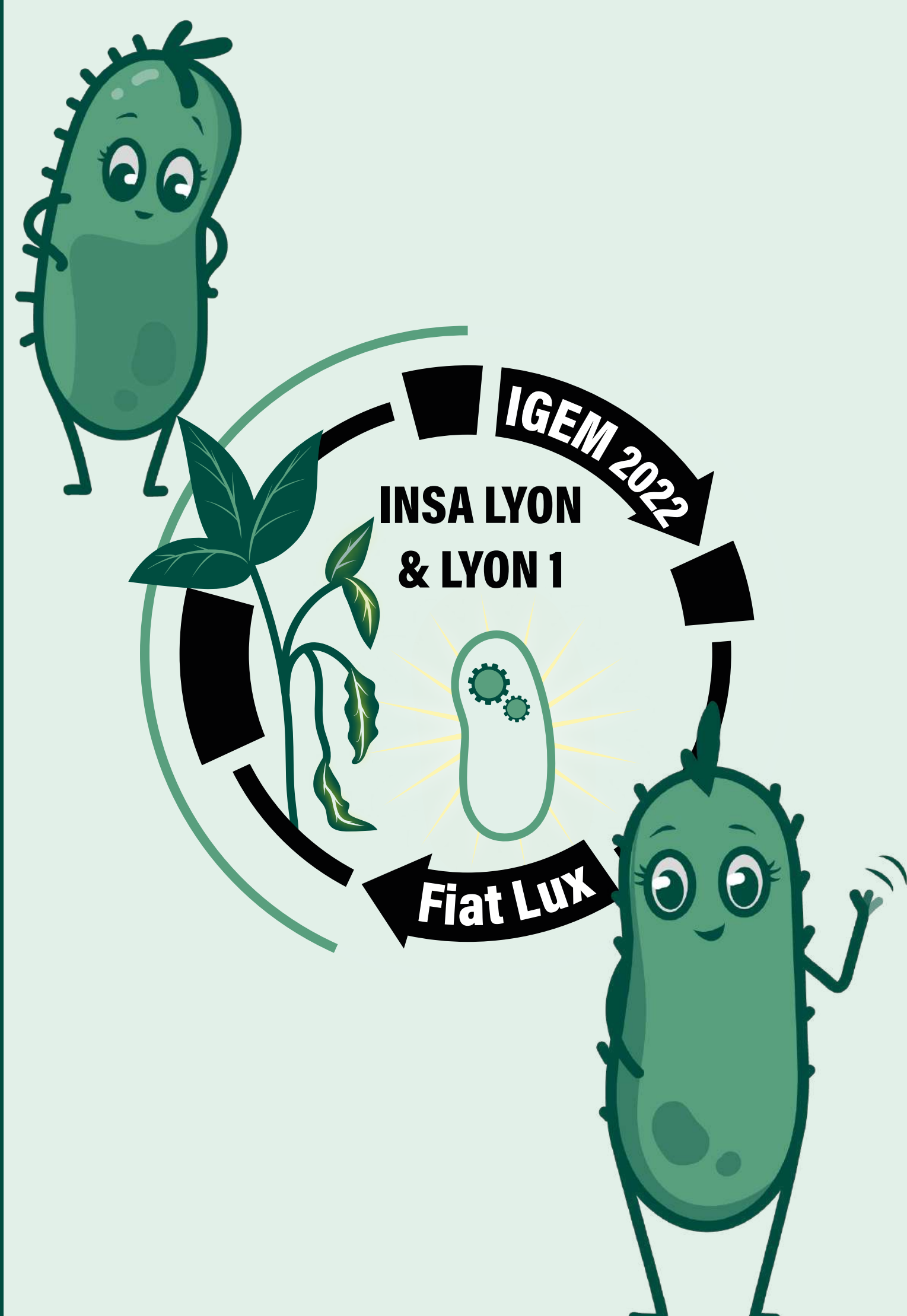
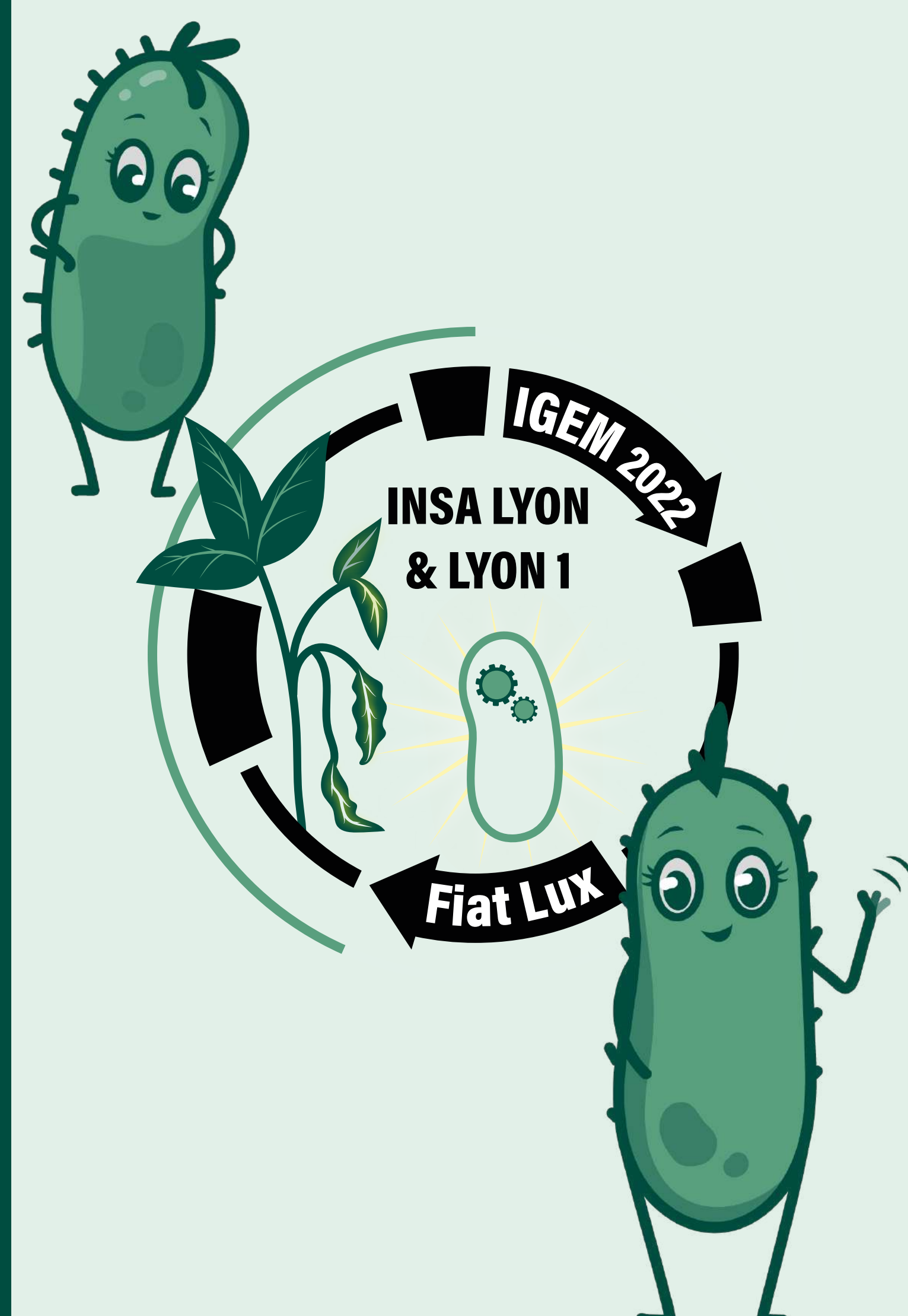
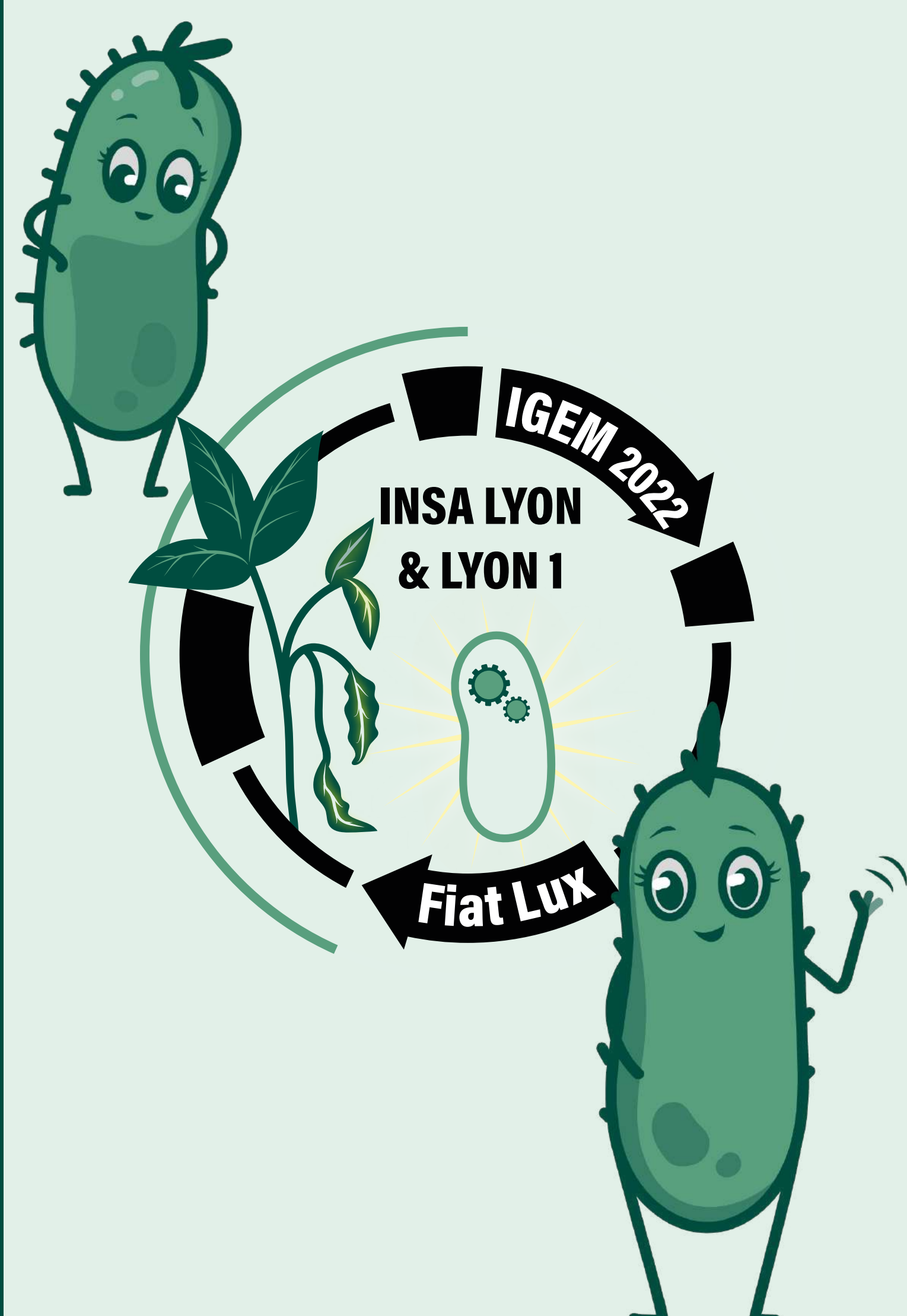
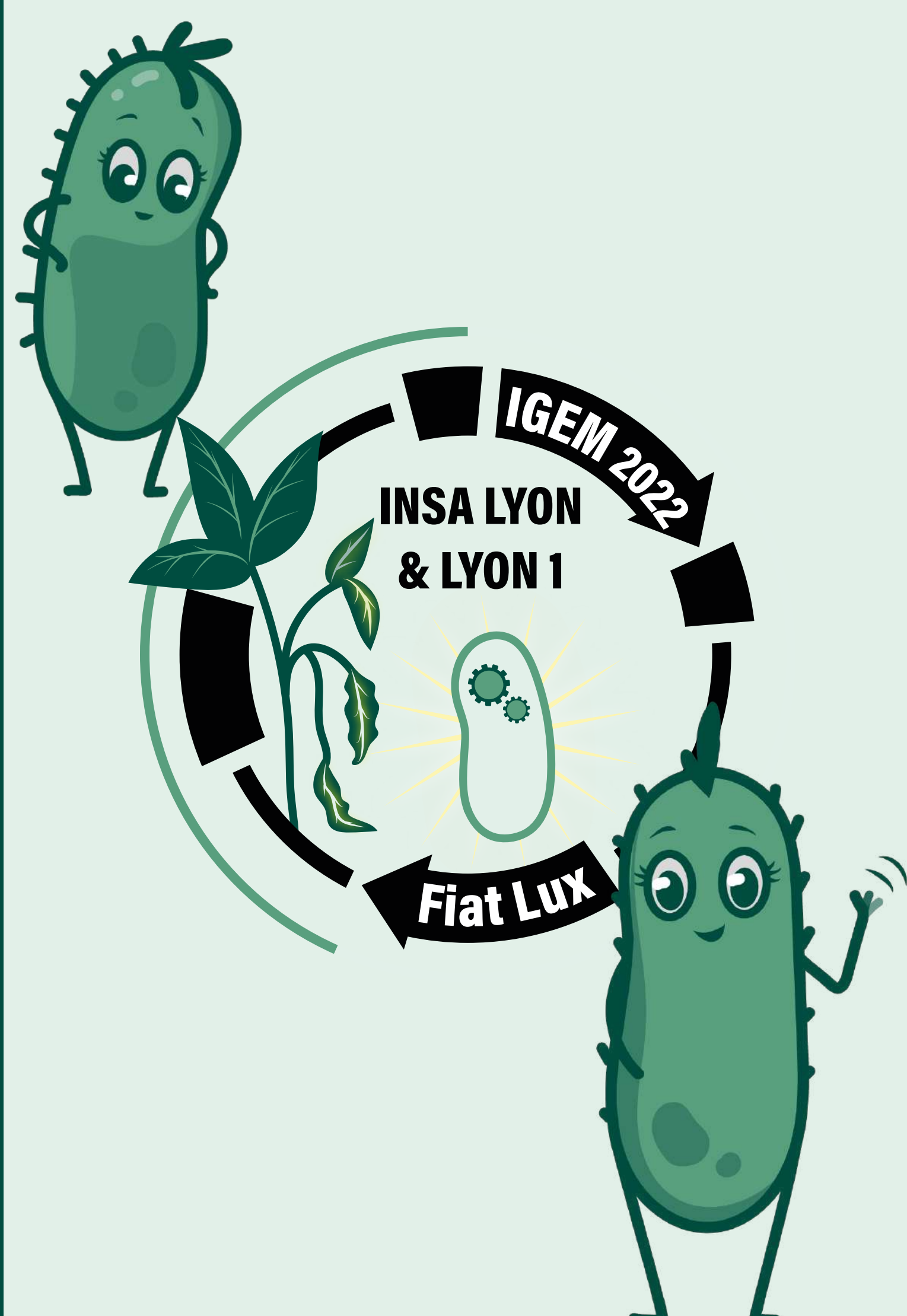
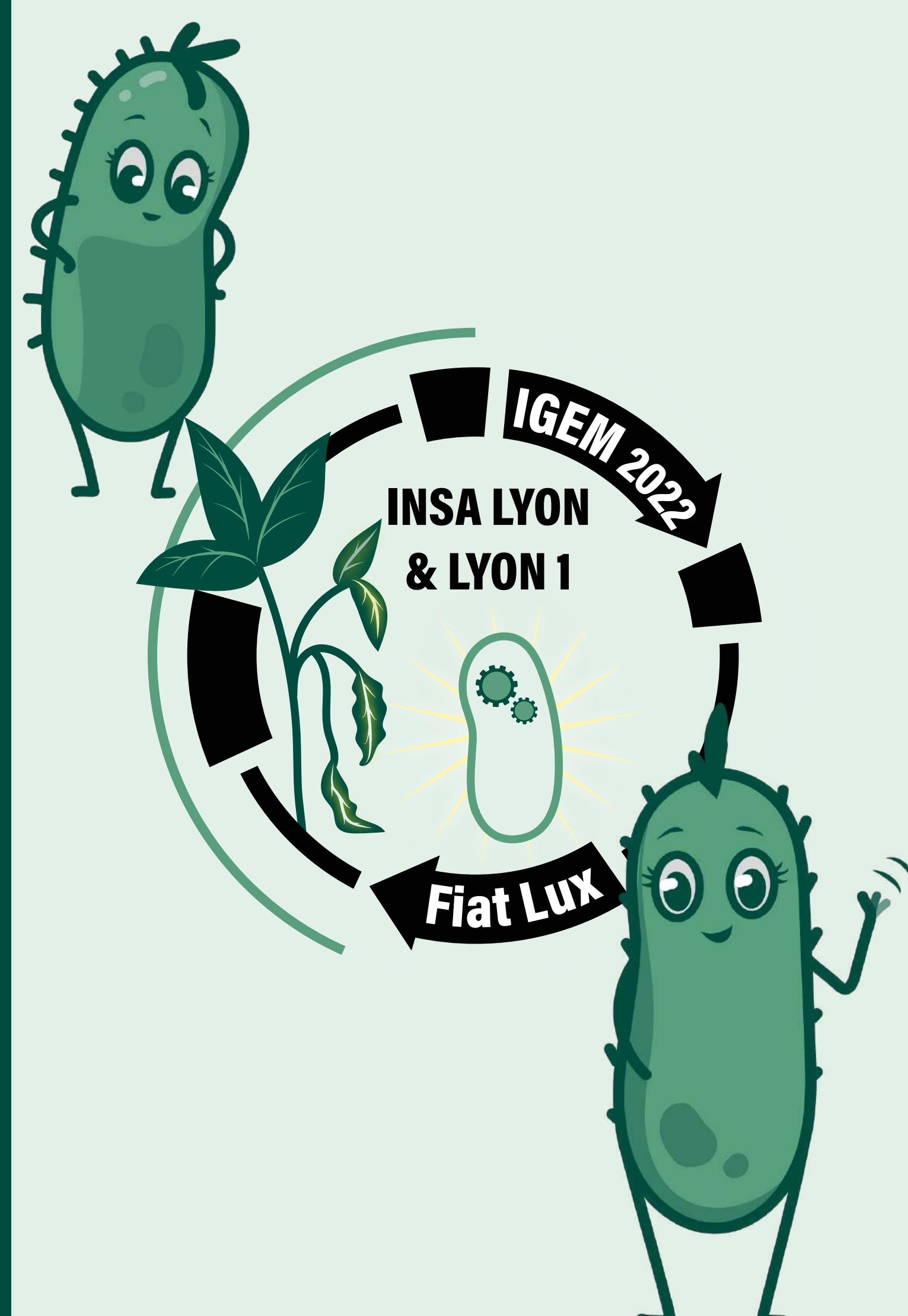
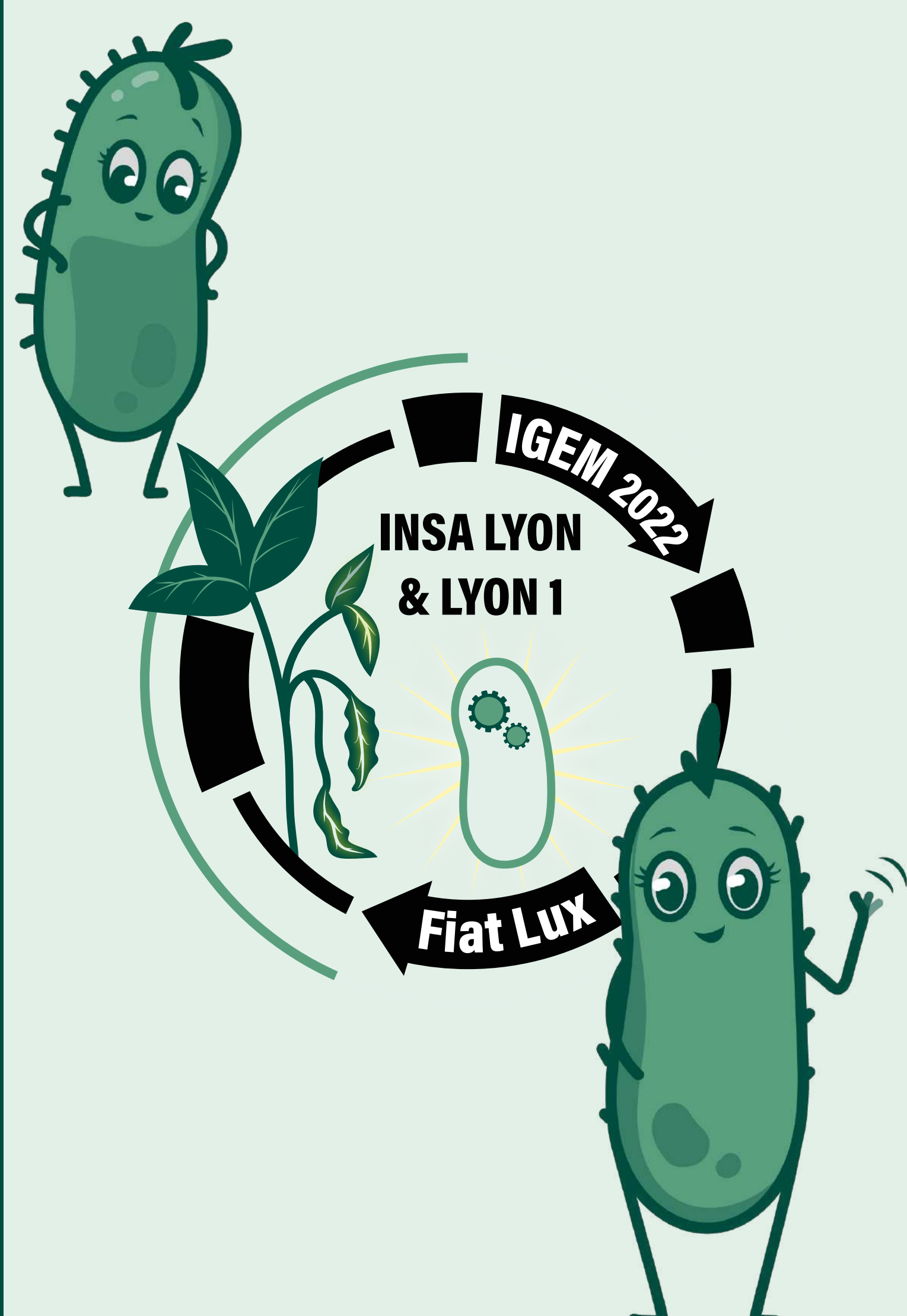
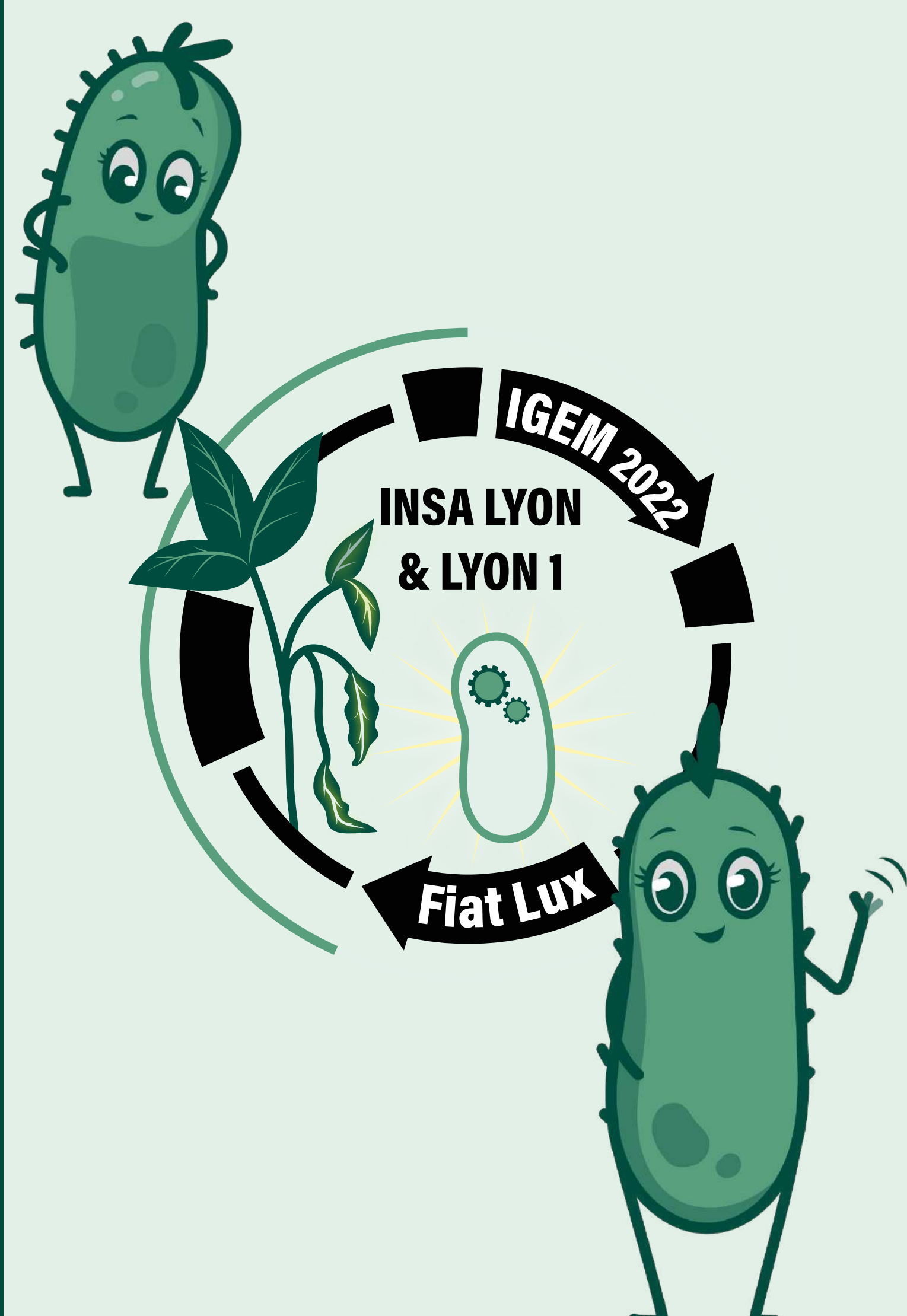
x 2



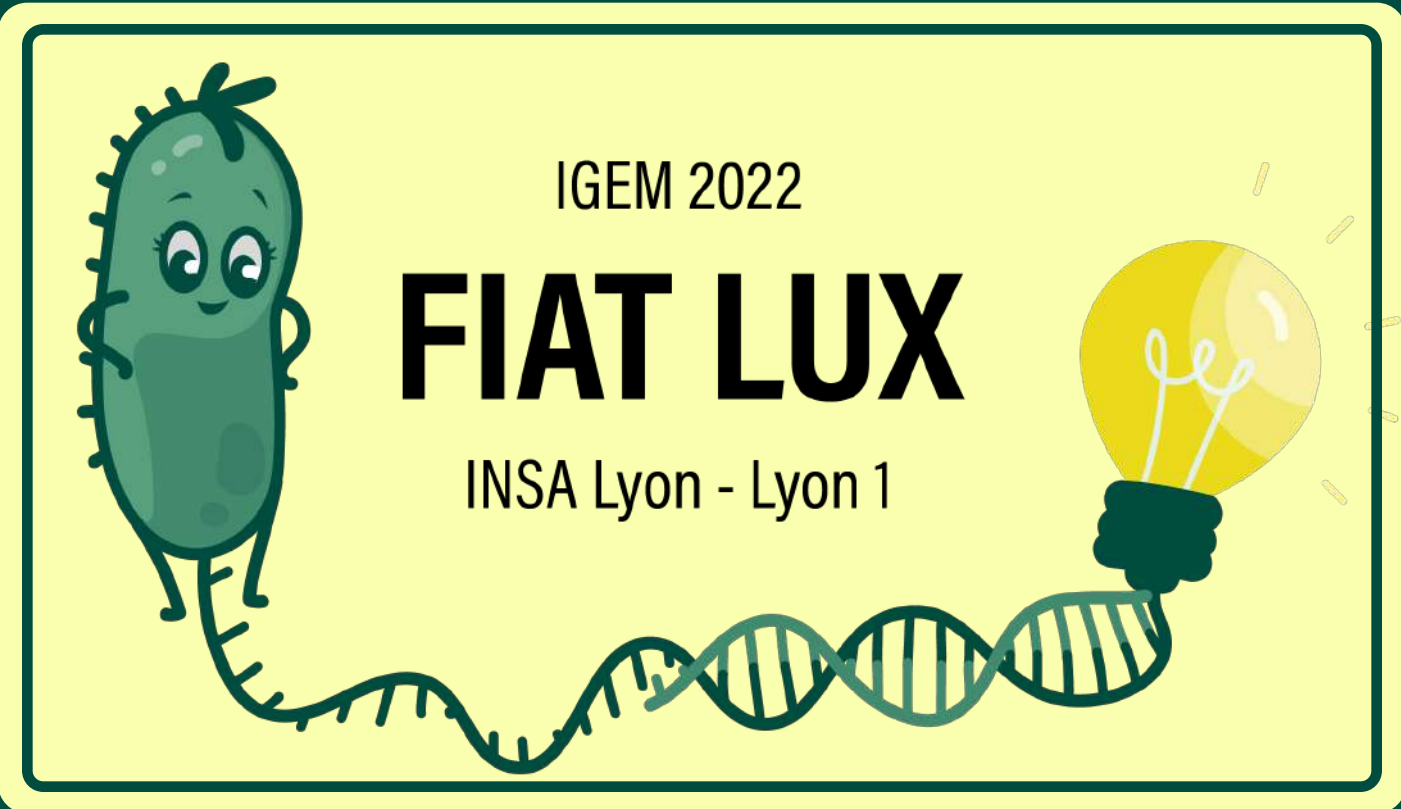
Streptomycin gene



x 3



LIGHT PRODUCTION



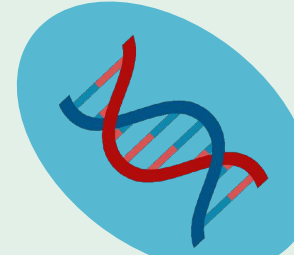
x 1



Dickeya solani



x 2

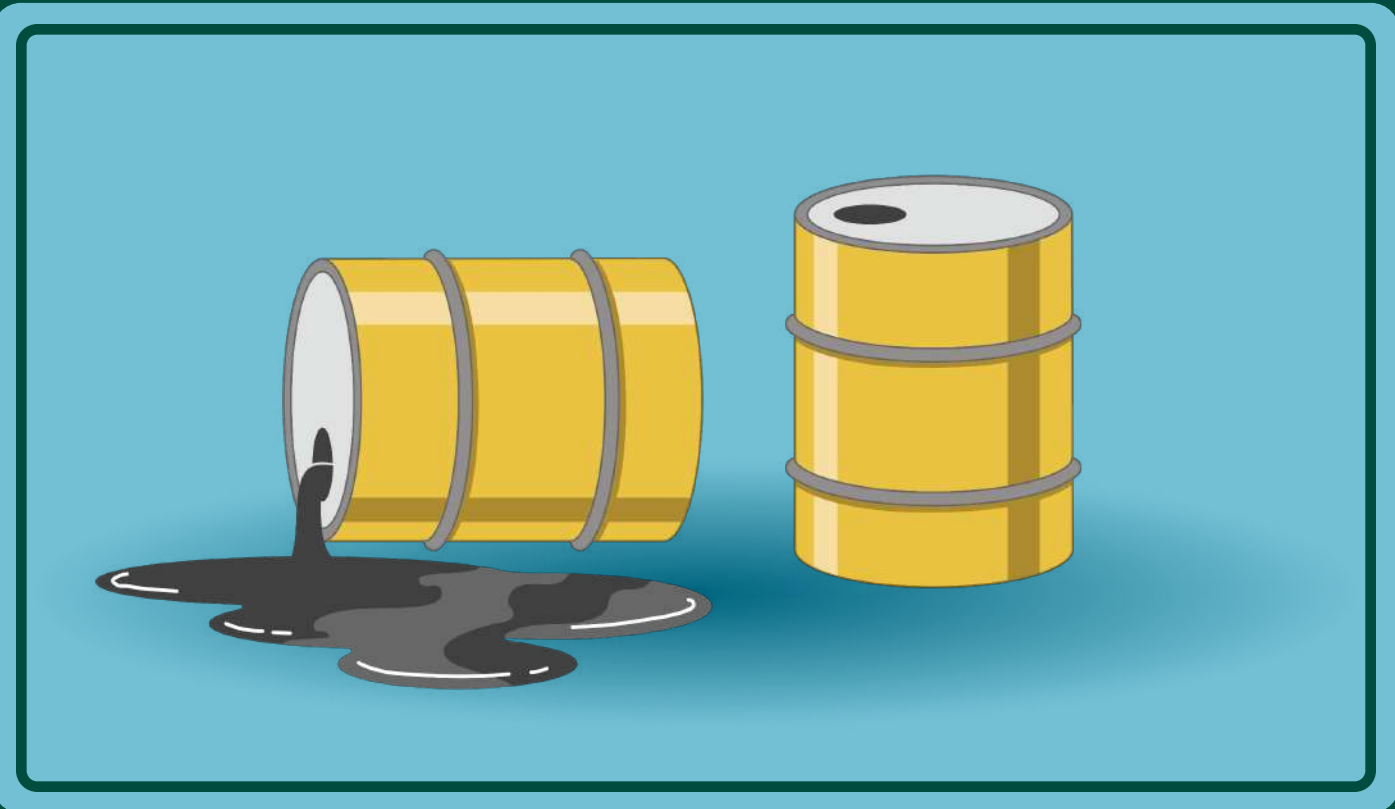


fiatlux operon



x 3

OIL SPILL CLEANUP



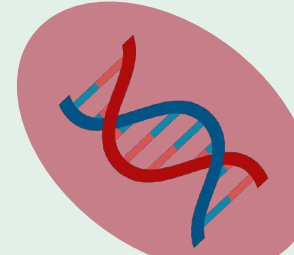
x 2



Escherichia coli



x 3

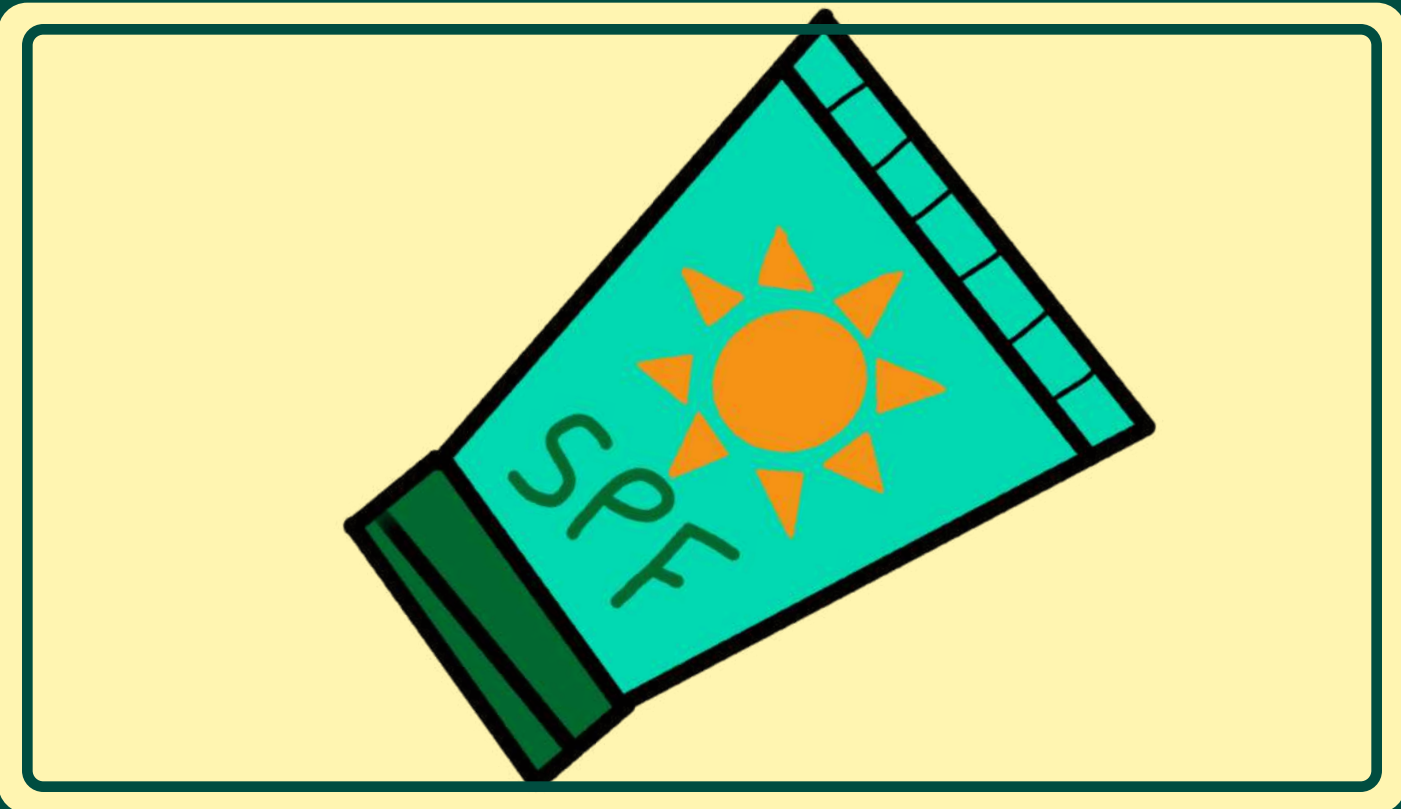


Hydrocarbon
degradation gene



x 1

PRODUCTION OF SOLAR CREAM



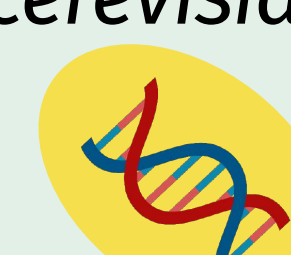
x 3



*Saccharomyces
cerevisiae*



x 1

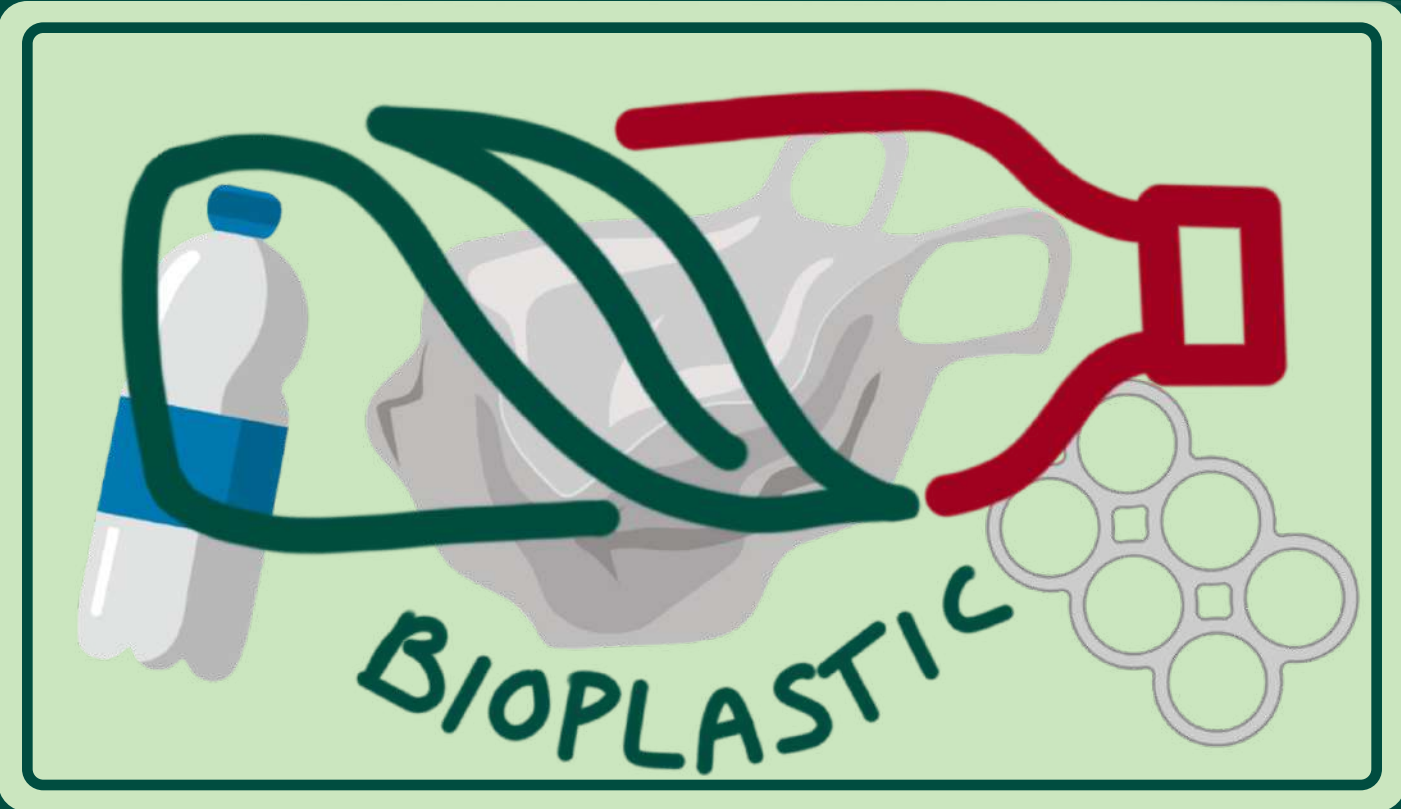


Shinorine gene



x 2

BIOPLASTIC



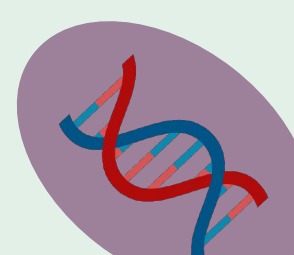
x 3



Dickeya solani



x 1

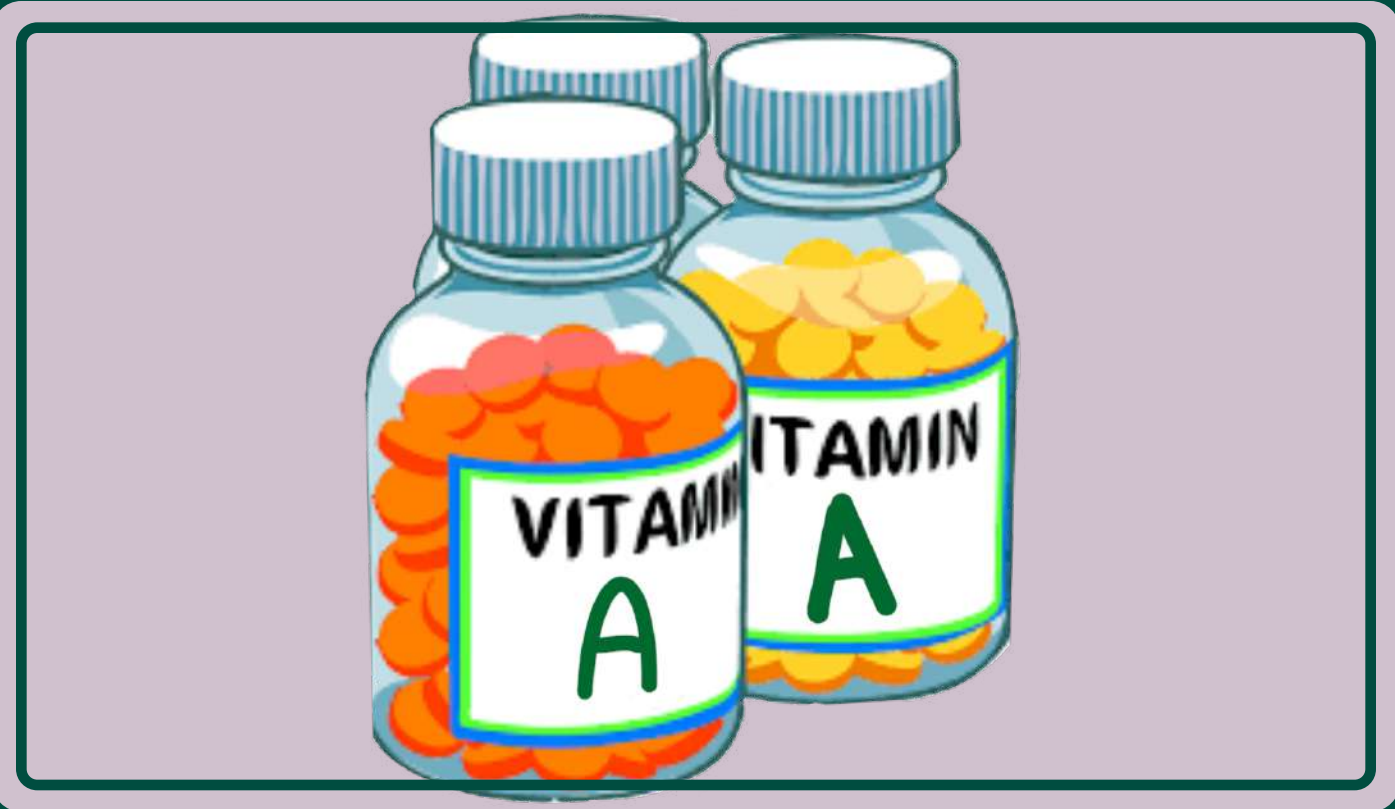


Biofilm gene



x 2

VITAMIN A SYNTHESIS



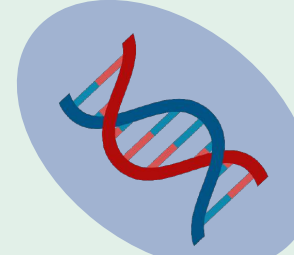
x 2



Escherichia coli



x 3



Vitamin A gene



x 1

PRODUCTION OF DYE



x 1



*Saccharomyces
cerevisiae*



x 2

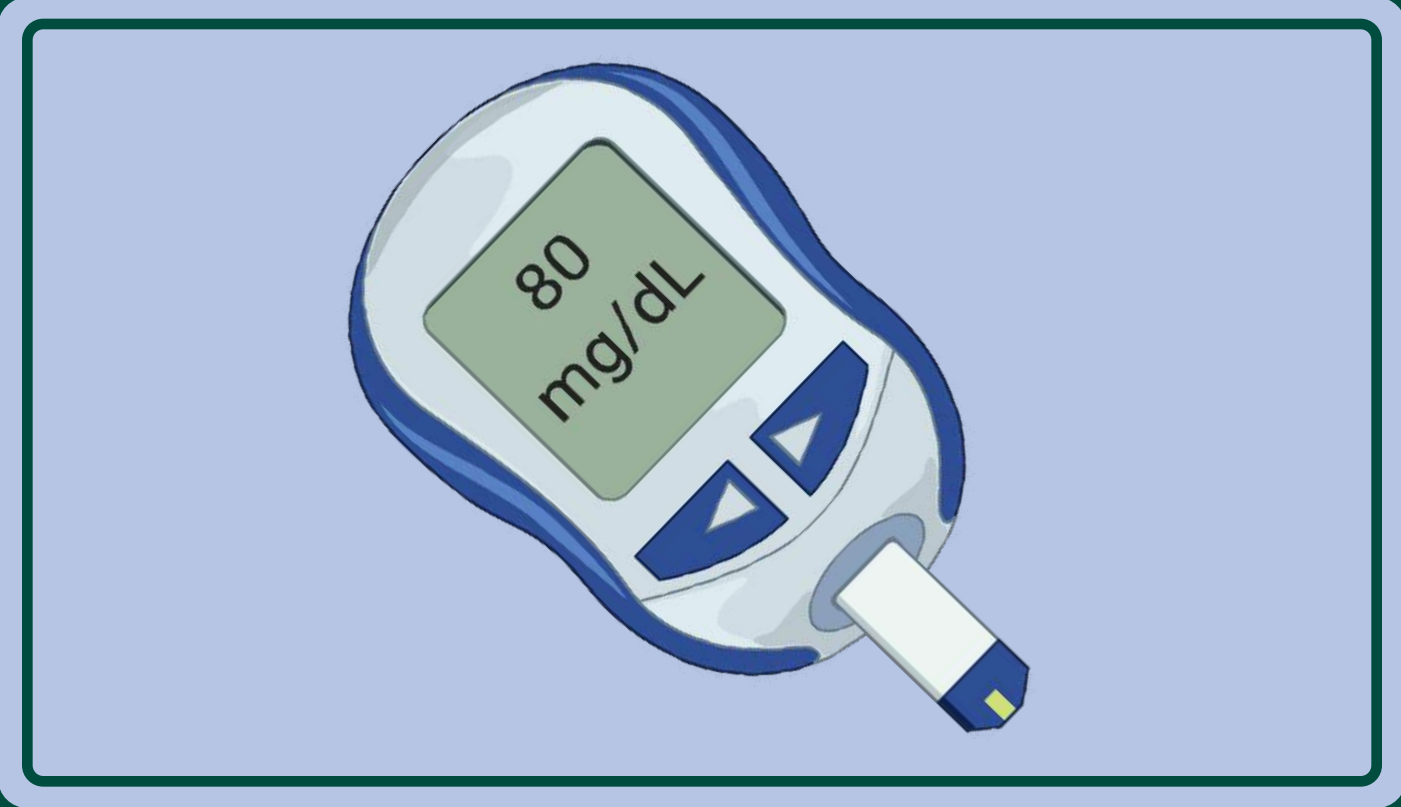


Chlorophyll gene



x 3

BLOOD GLUCOSE SENSOR



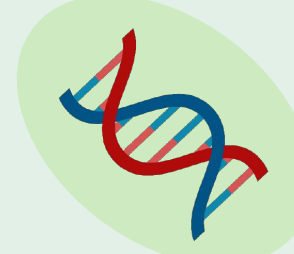
x 2



Escherichia coli



x 3

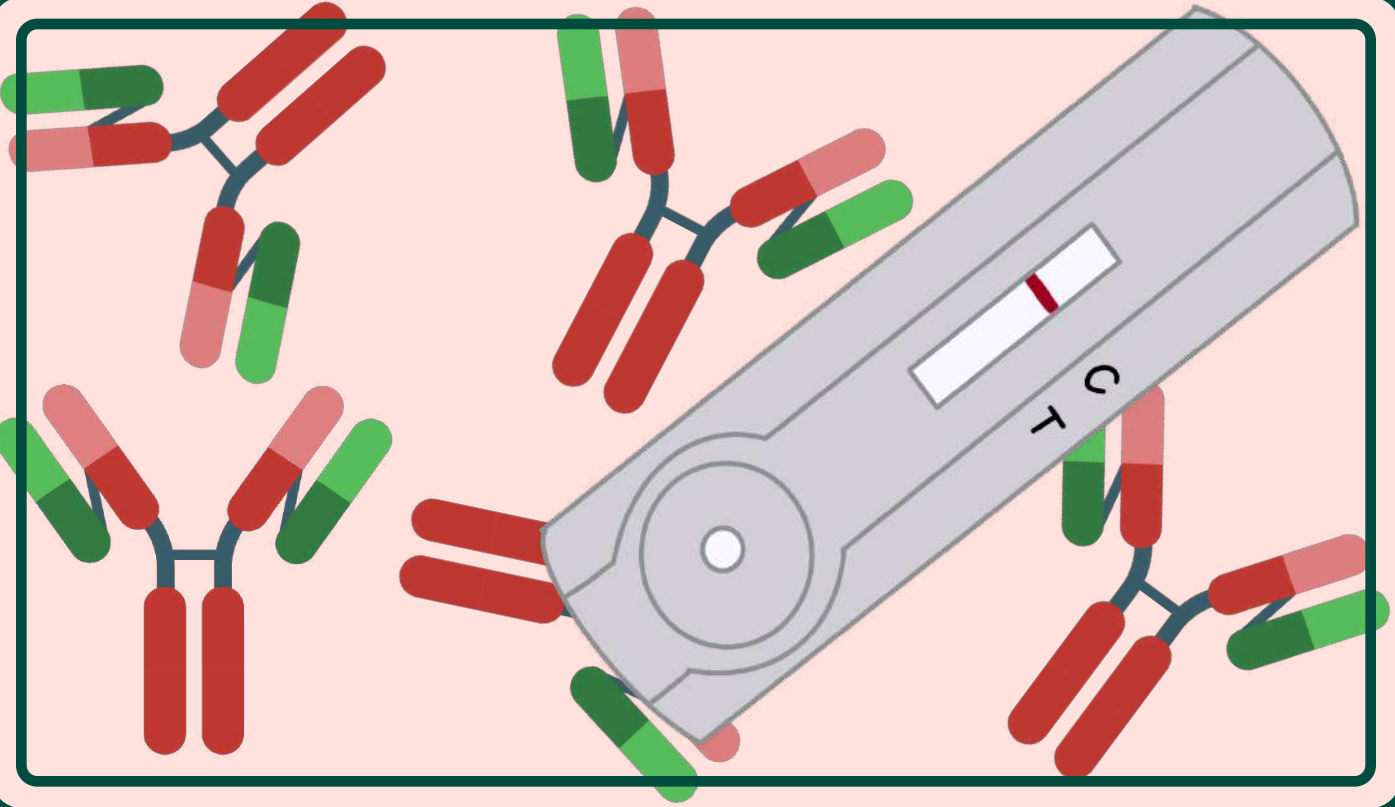


Glucose oxidase
gene



x 1

ANTIGEN TEST



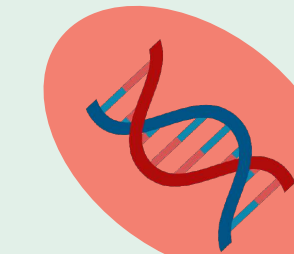
x 3



Escherichia coli



x 1

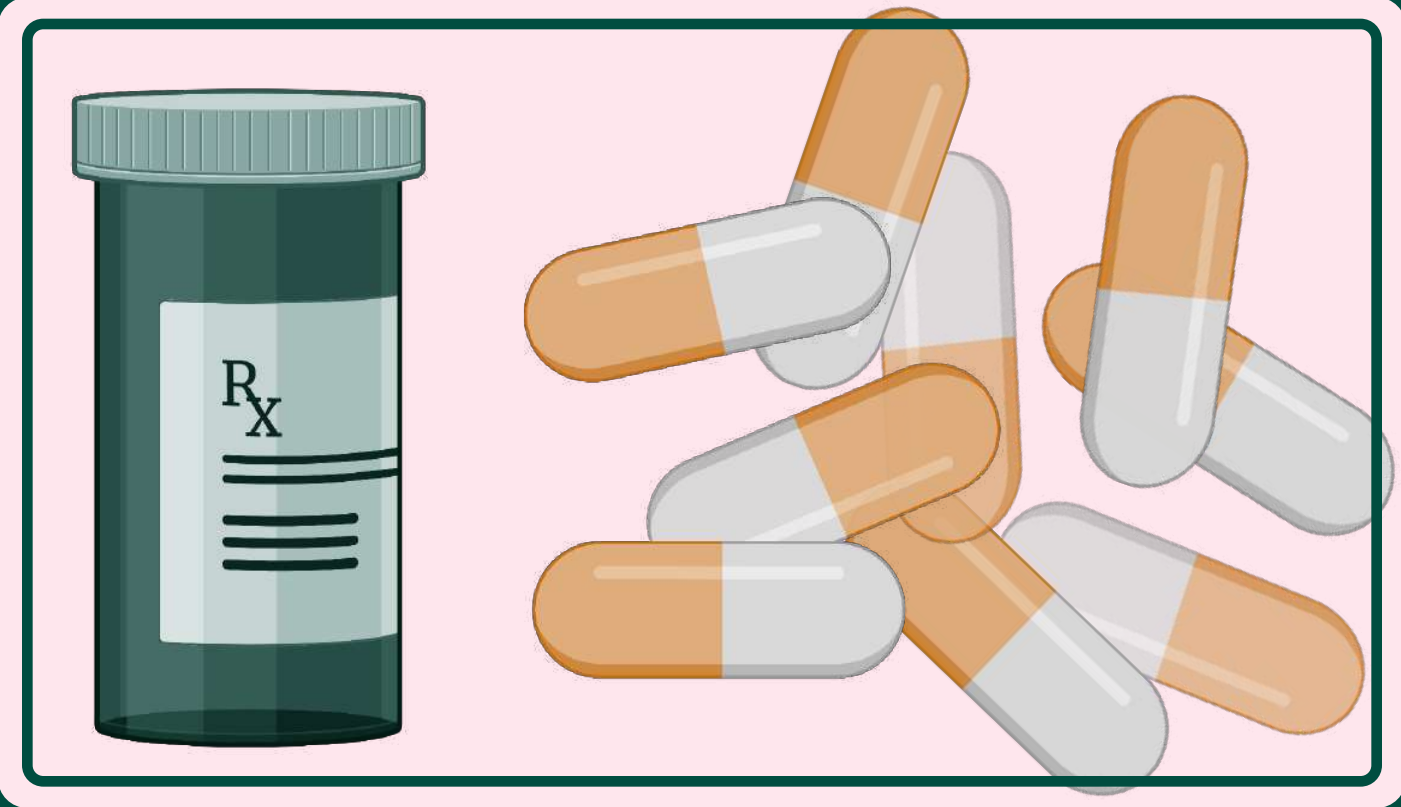


Antibody gene



x 2

DRUGS



x 1



*Saccharomyces
cerevisiae*



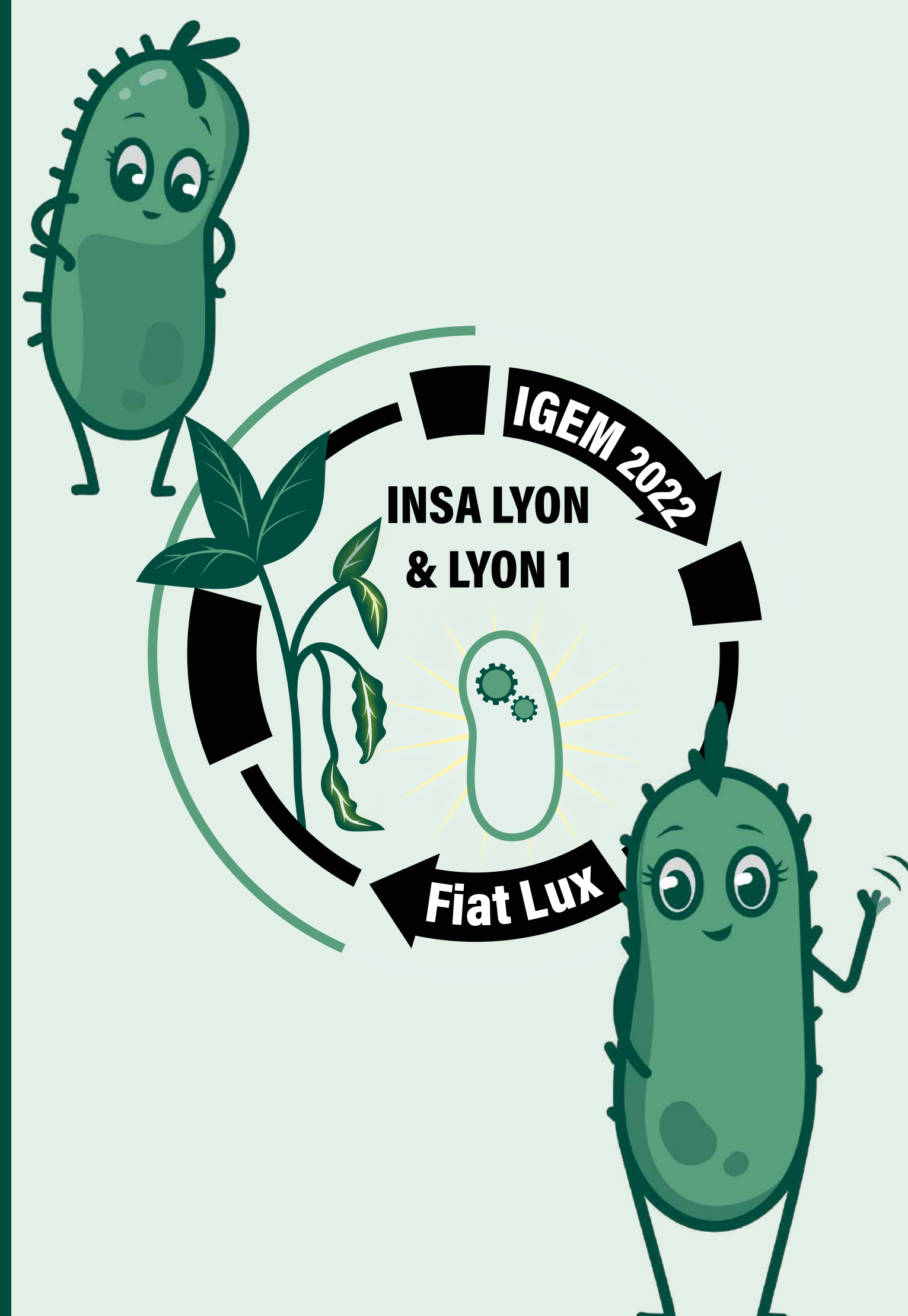
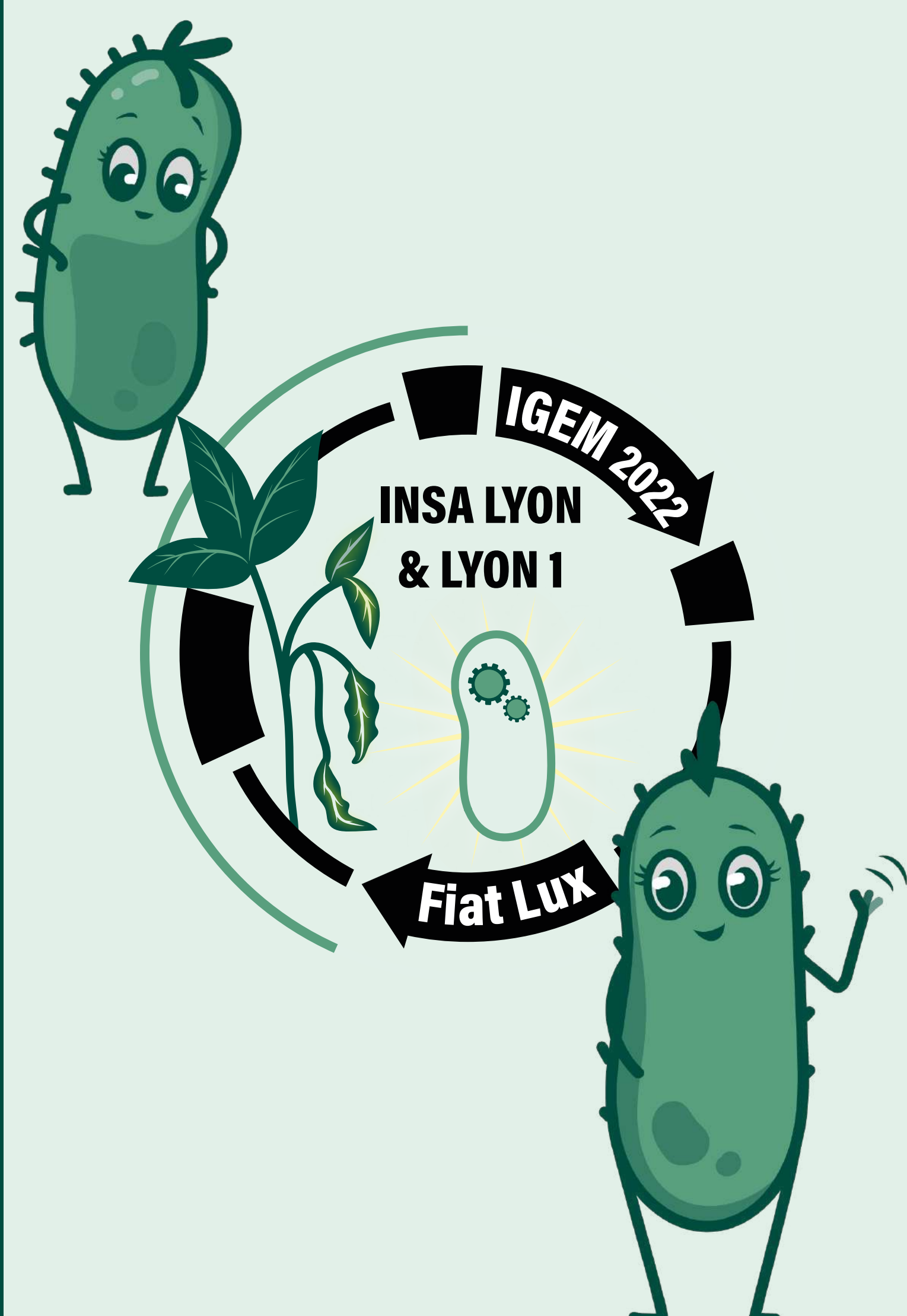
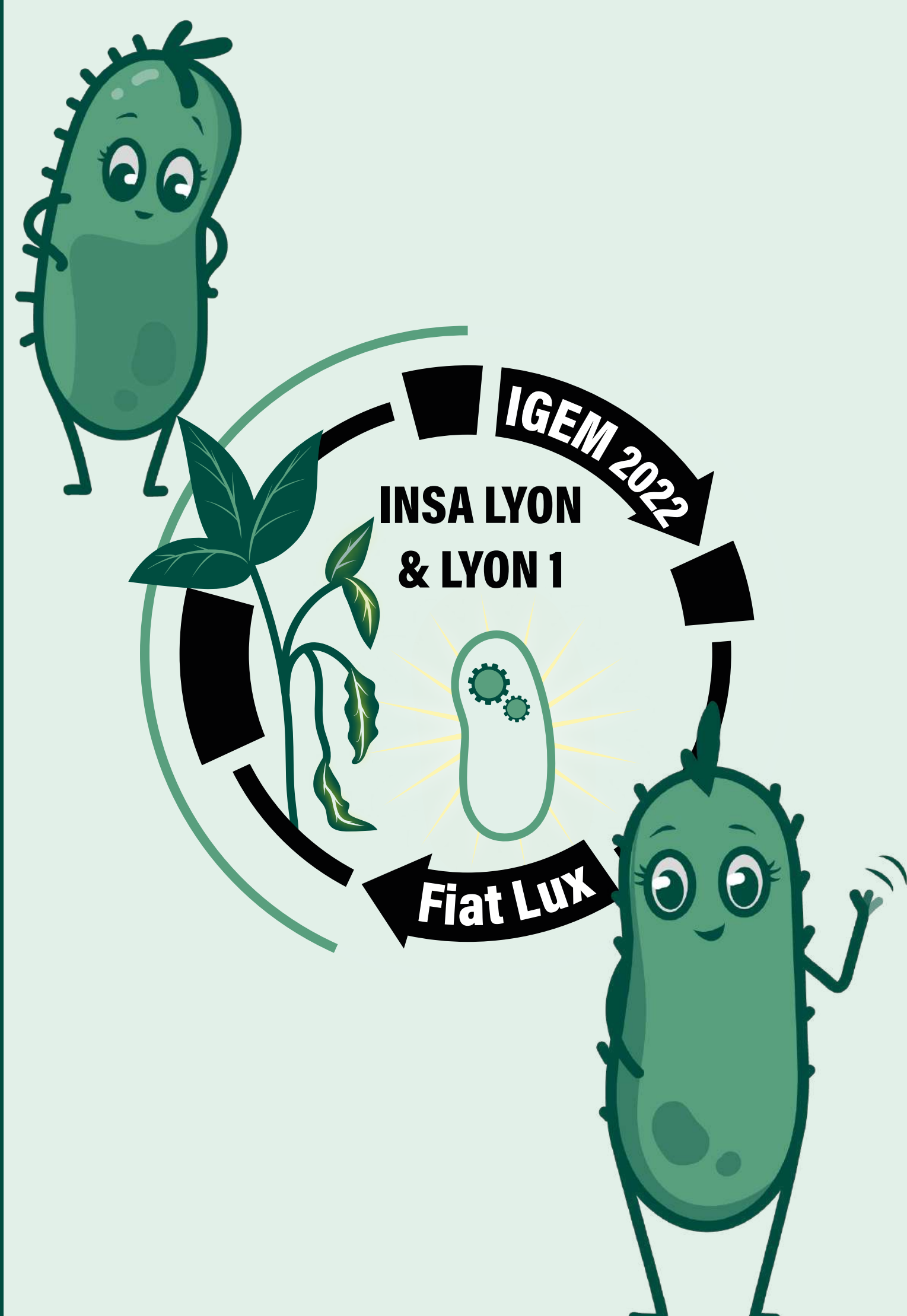
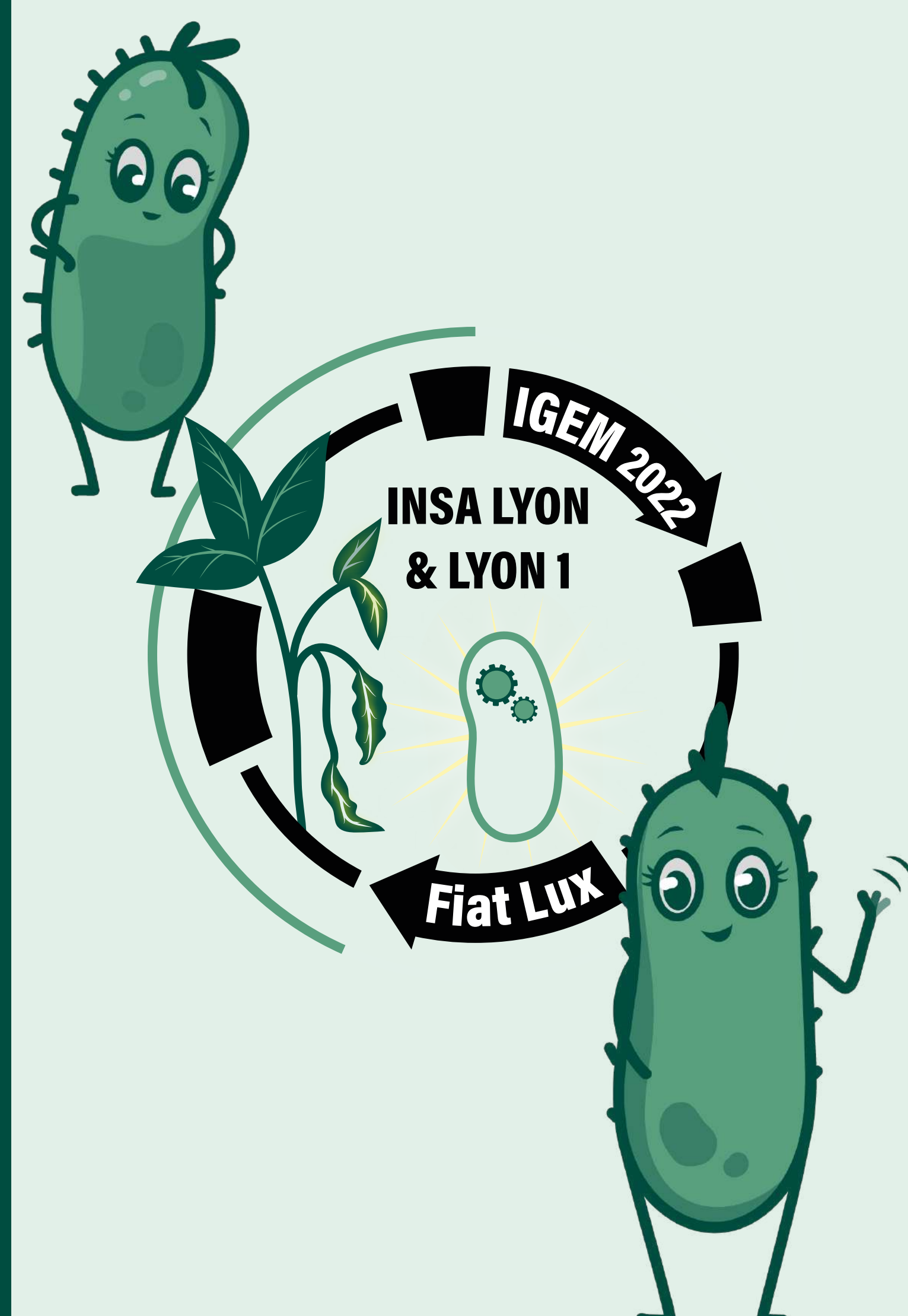
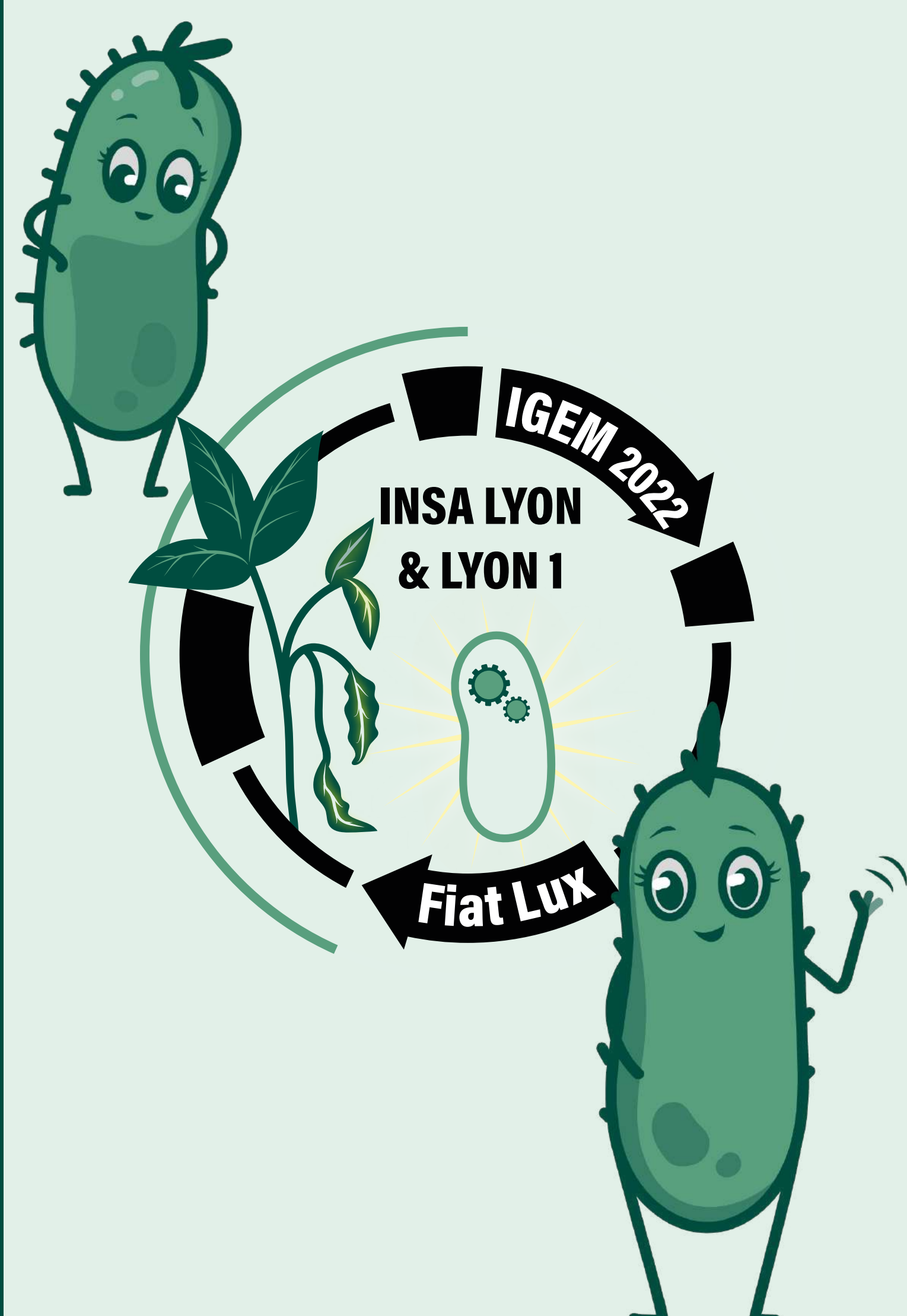
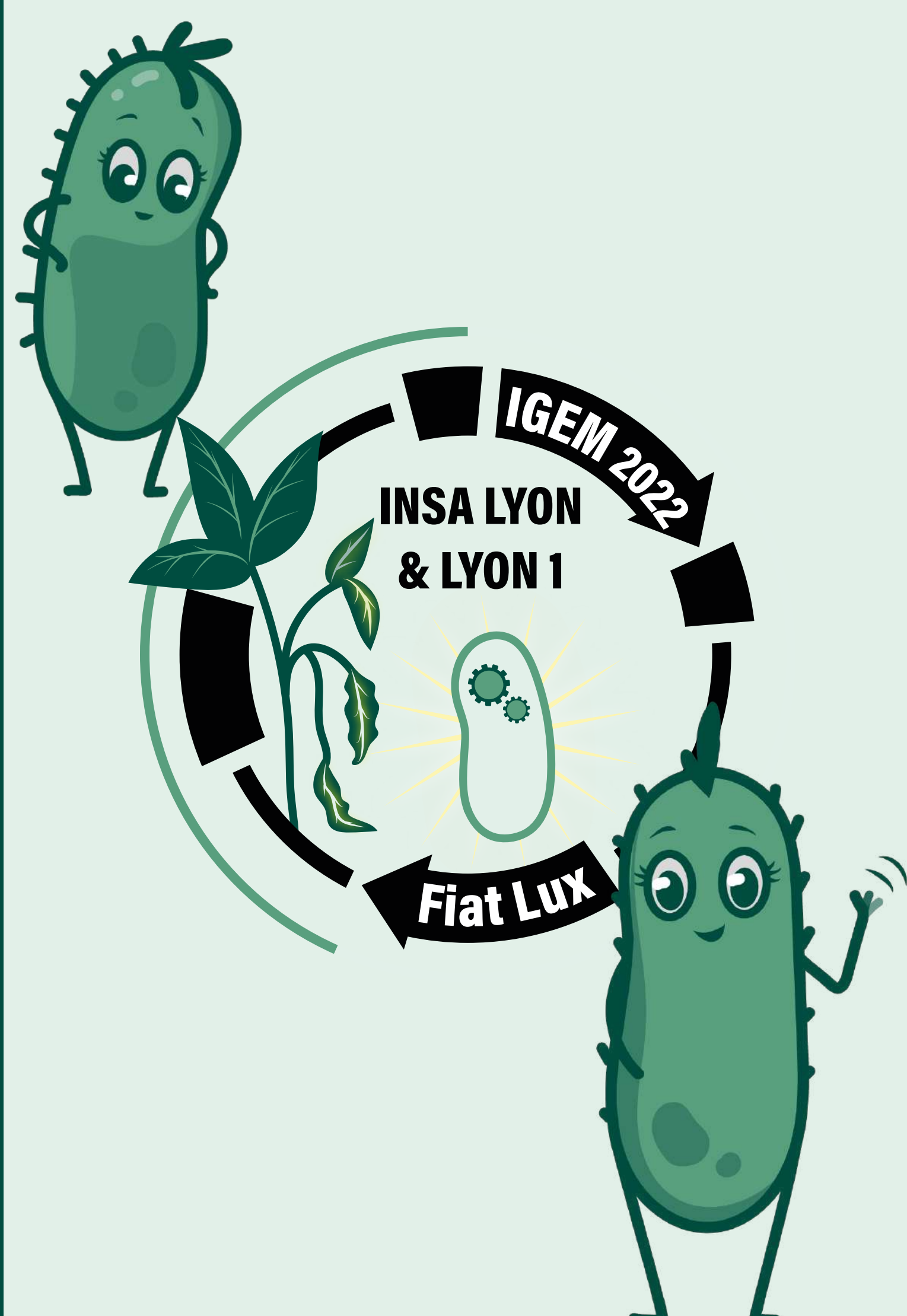
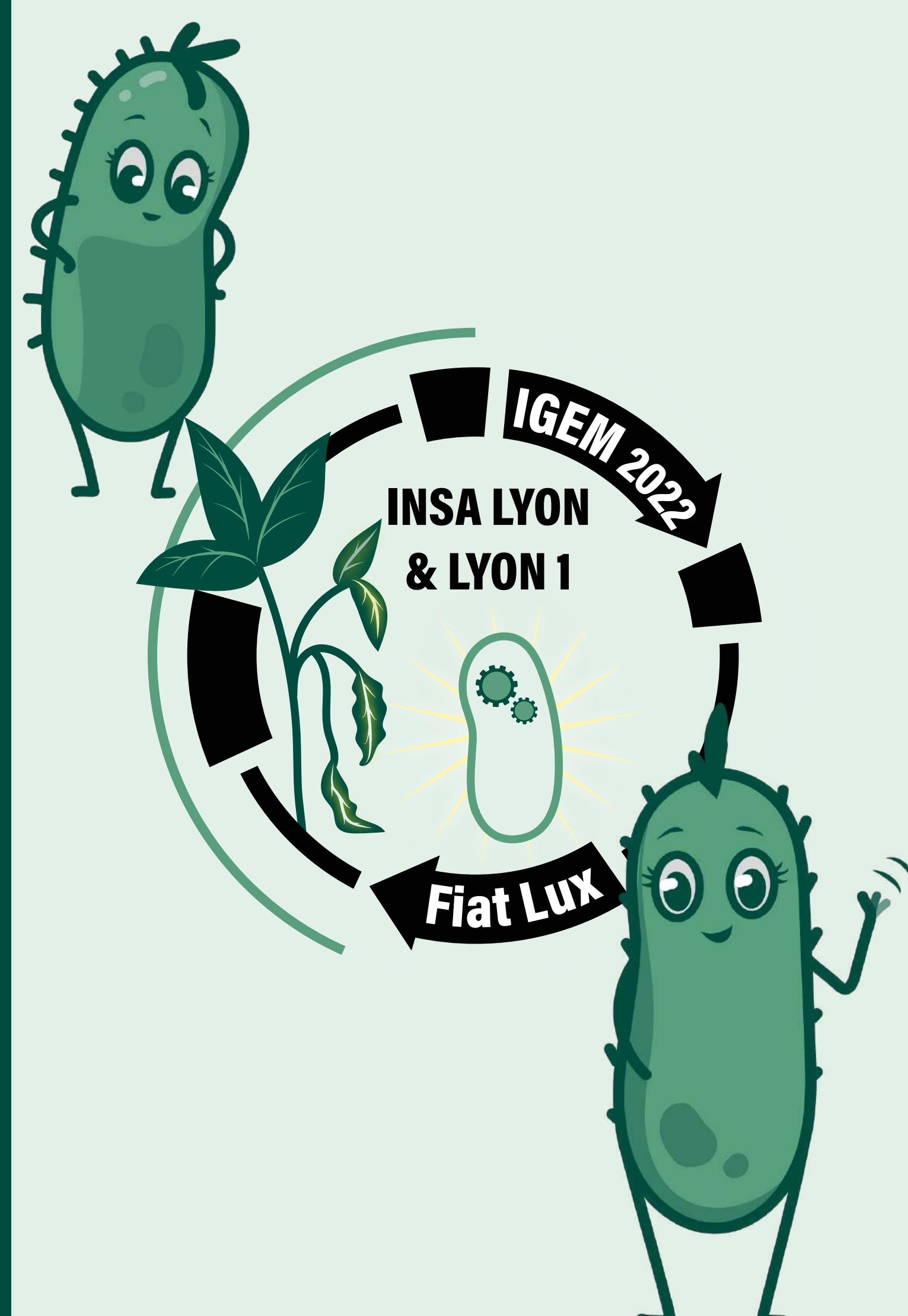
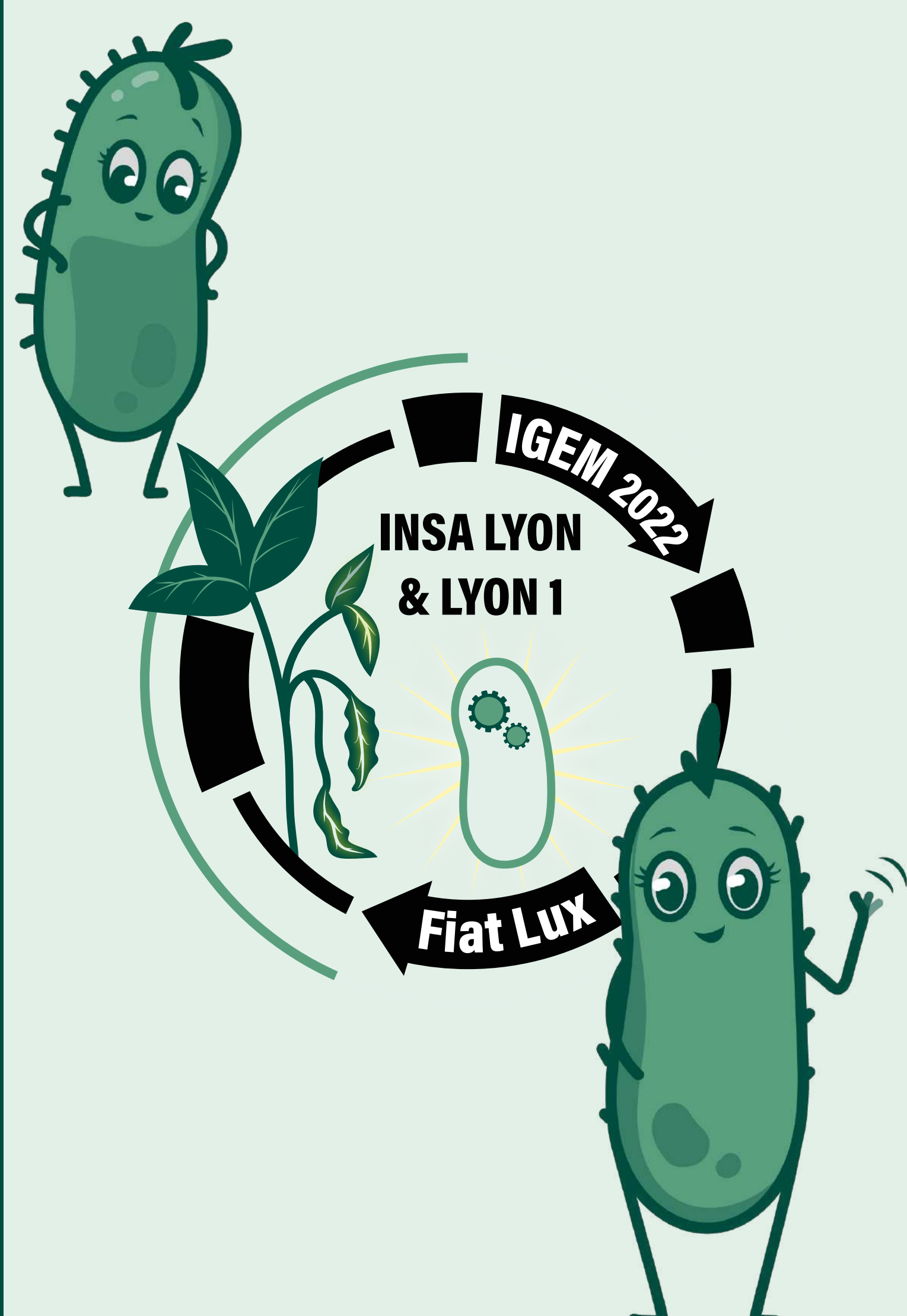
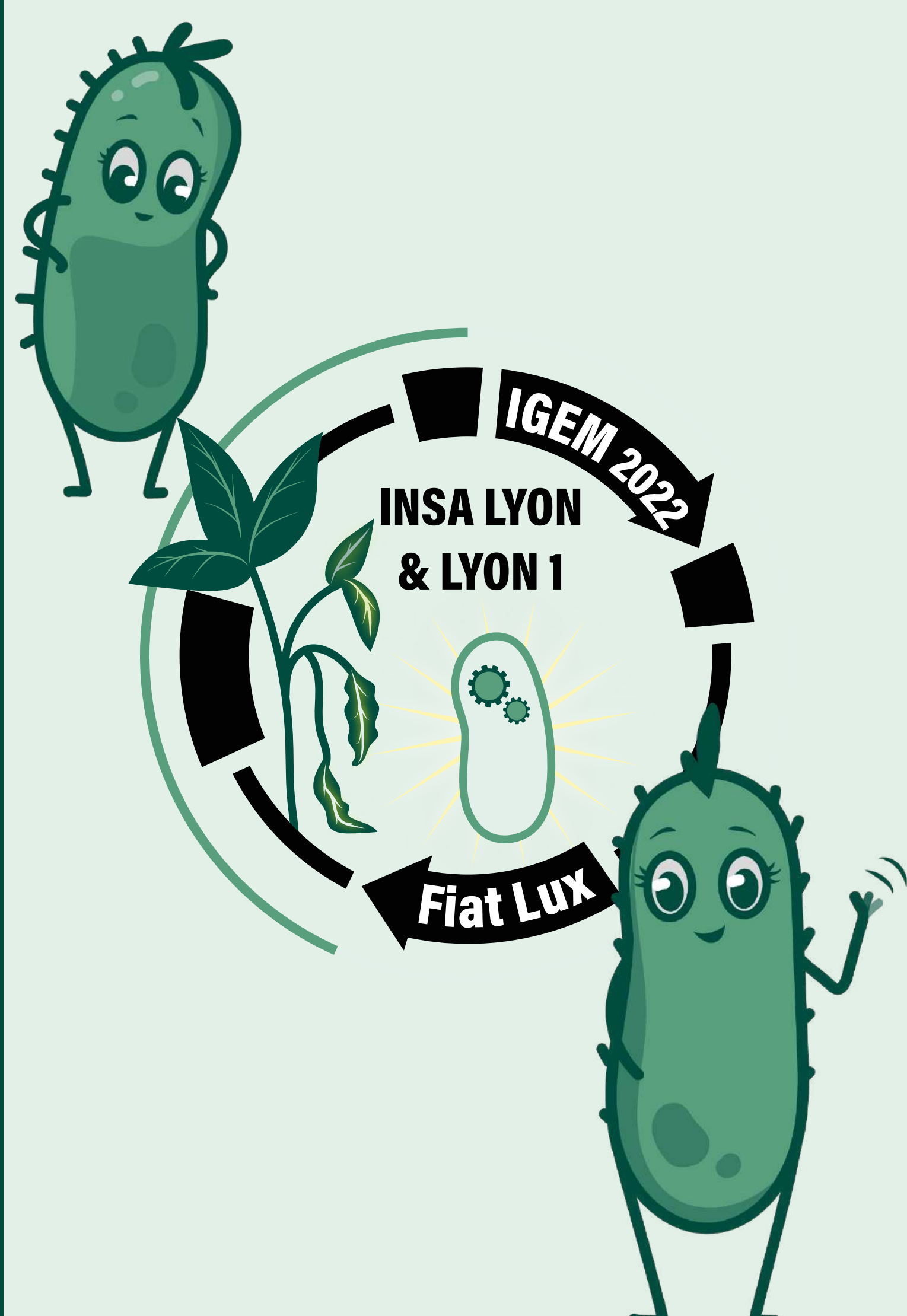
x 2



Streptomycin gene



x 3



BACTERIAL CHASSIS

CHASEi™



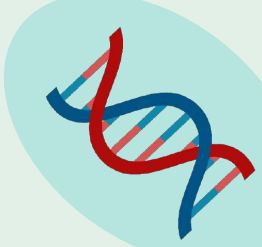
x 3



Escherichia coli



x 2



x 1

Adaptation gene

BACTERIAL CHASSIS

CHASEi™



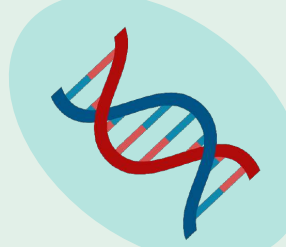
x 3



Escherichia coli



x 2



x 1

Adaptation gene

BIOFERTILIZER



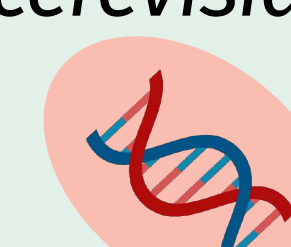
x 1



Saccharomyces cerevisiae



x 2



x 3

Degradation gene

BIOFERTILIZER



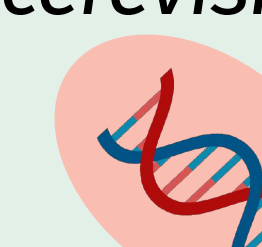
x 1



Saccharomyces cerevisiae

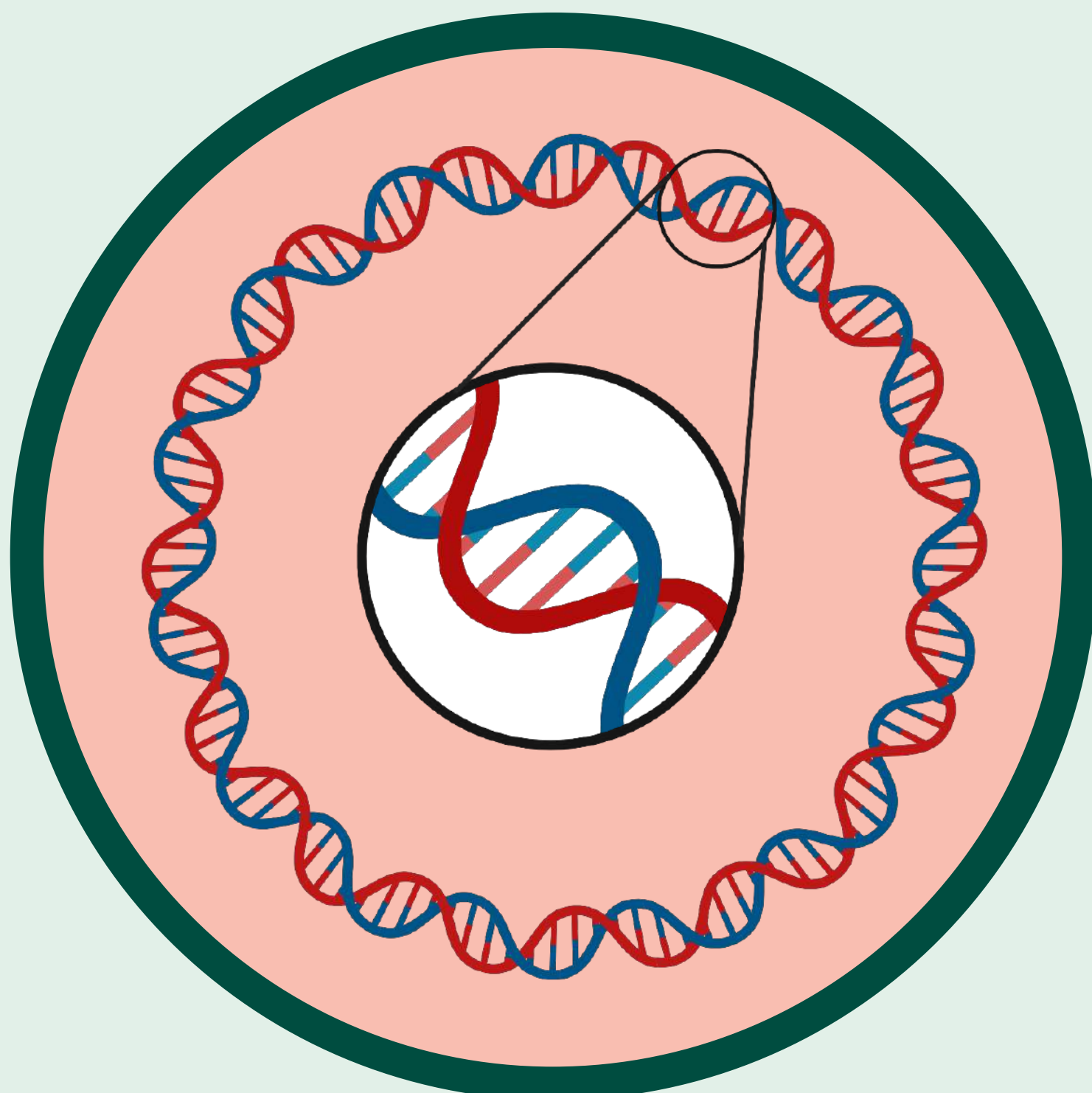


x 2

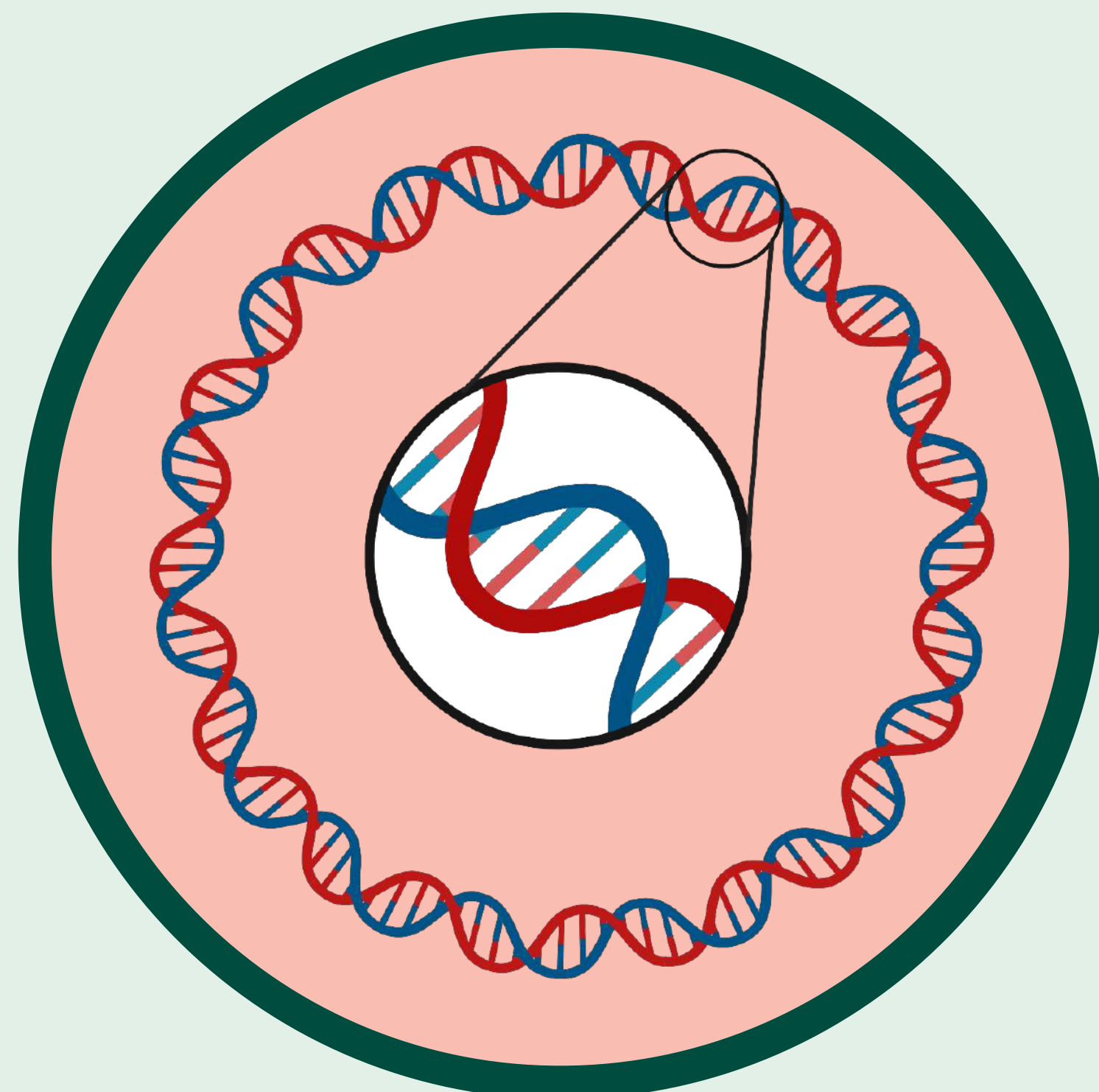


x 3

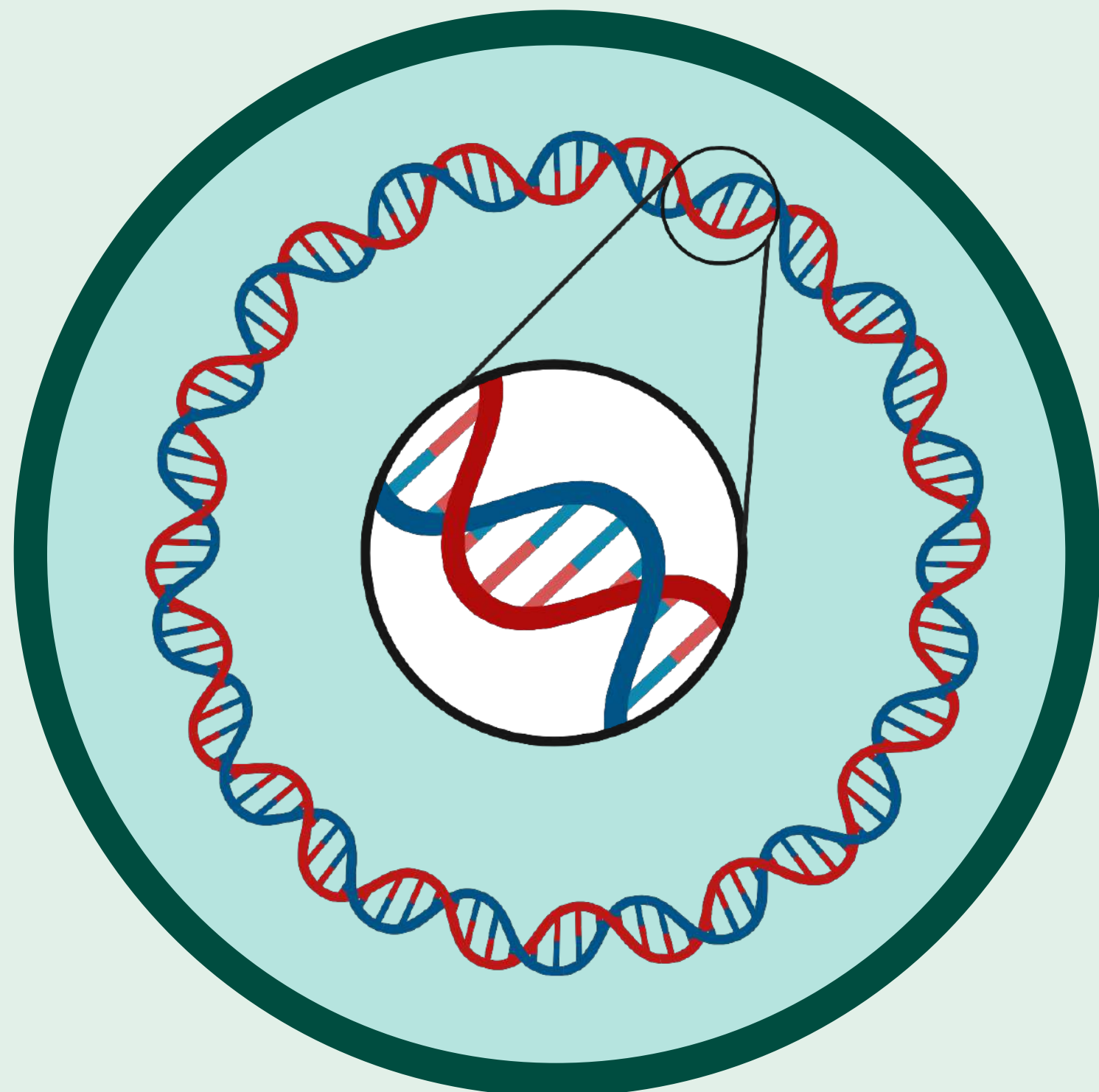
Degradation gene



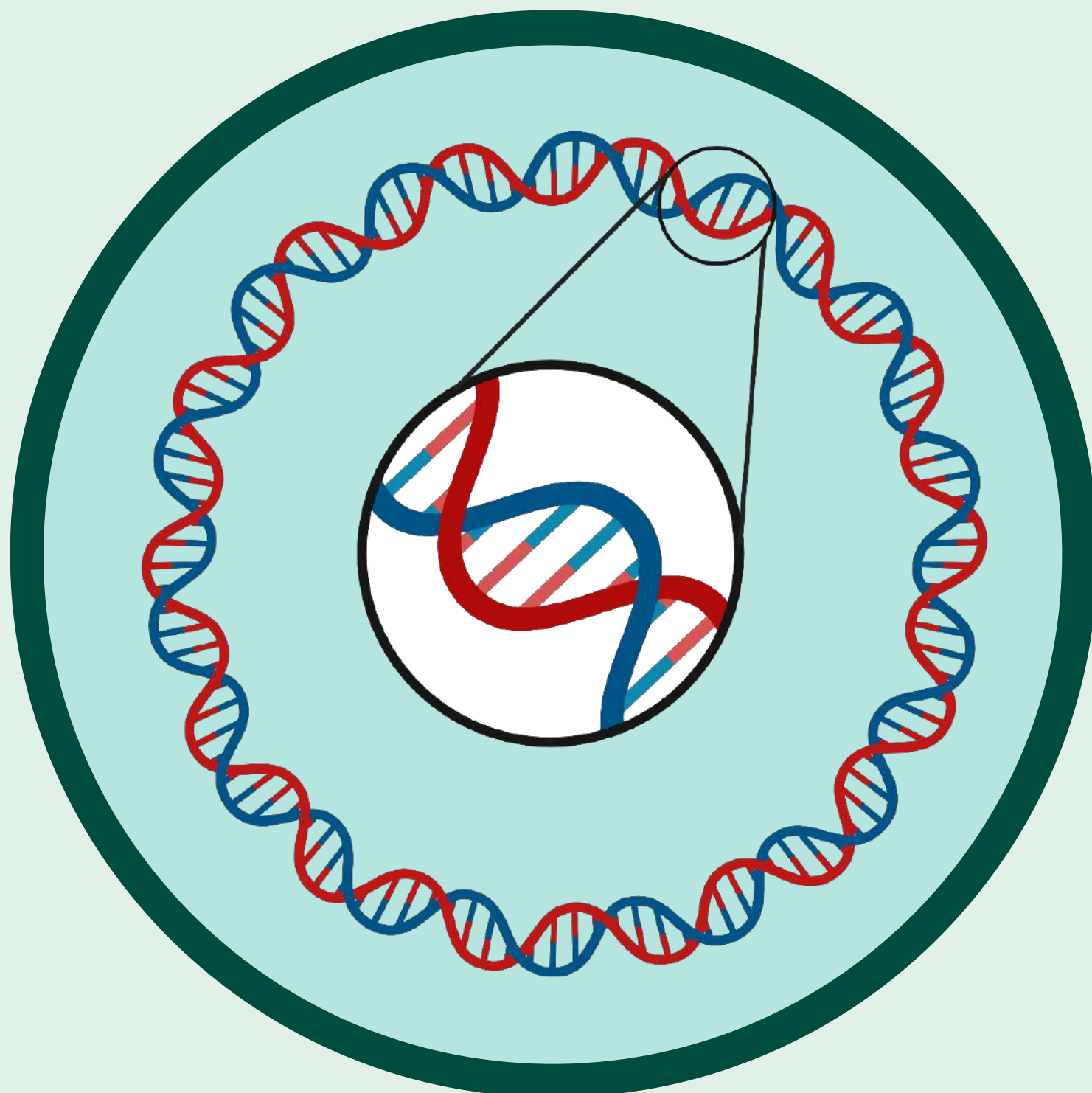
Degradation gene



Degradation gene



Adaptation gene



Adaptation gene



RESISTANCE TO RADIATIONS



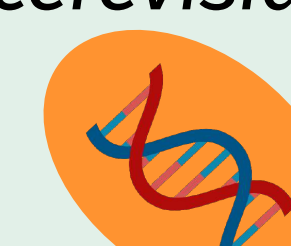
x 1



Saccharomyces cerevisiae



x 3



x 2

Anti-radiation gene

