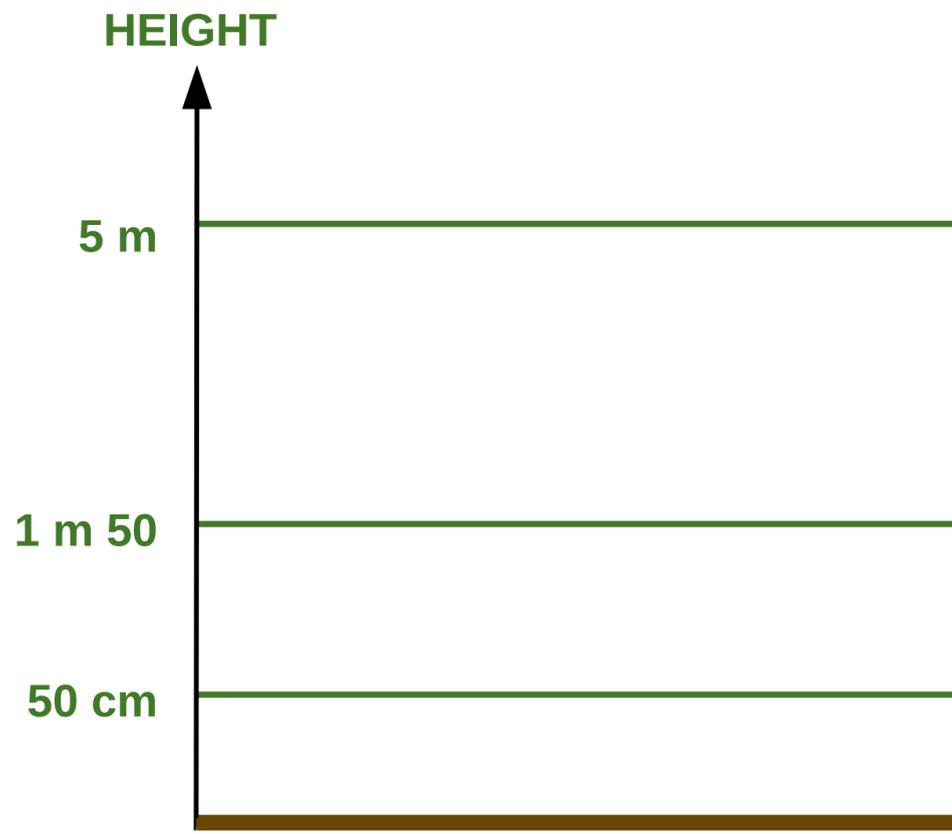
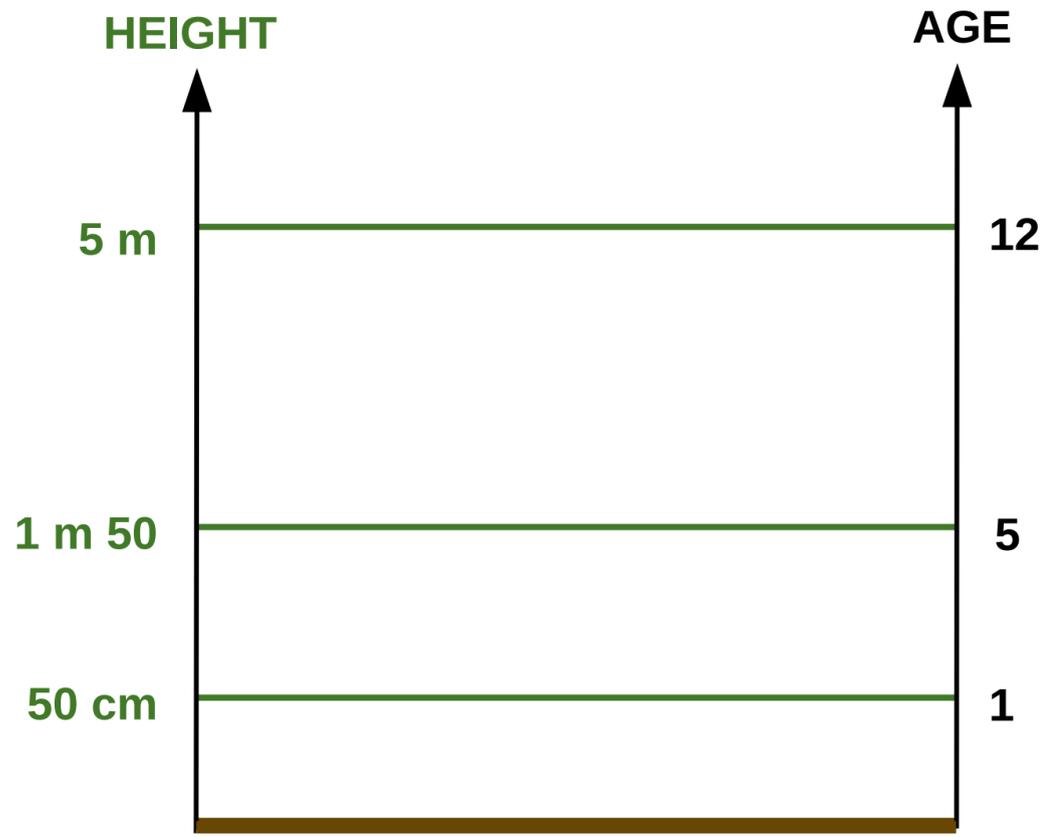


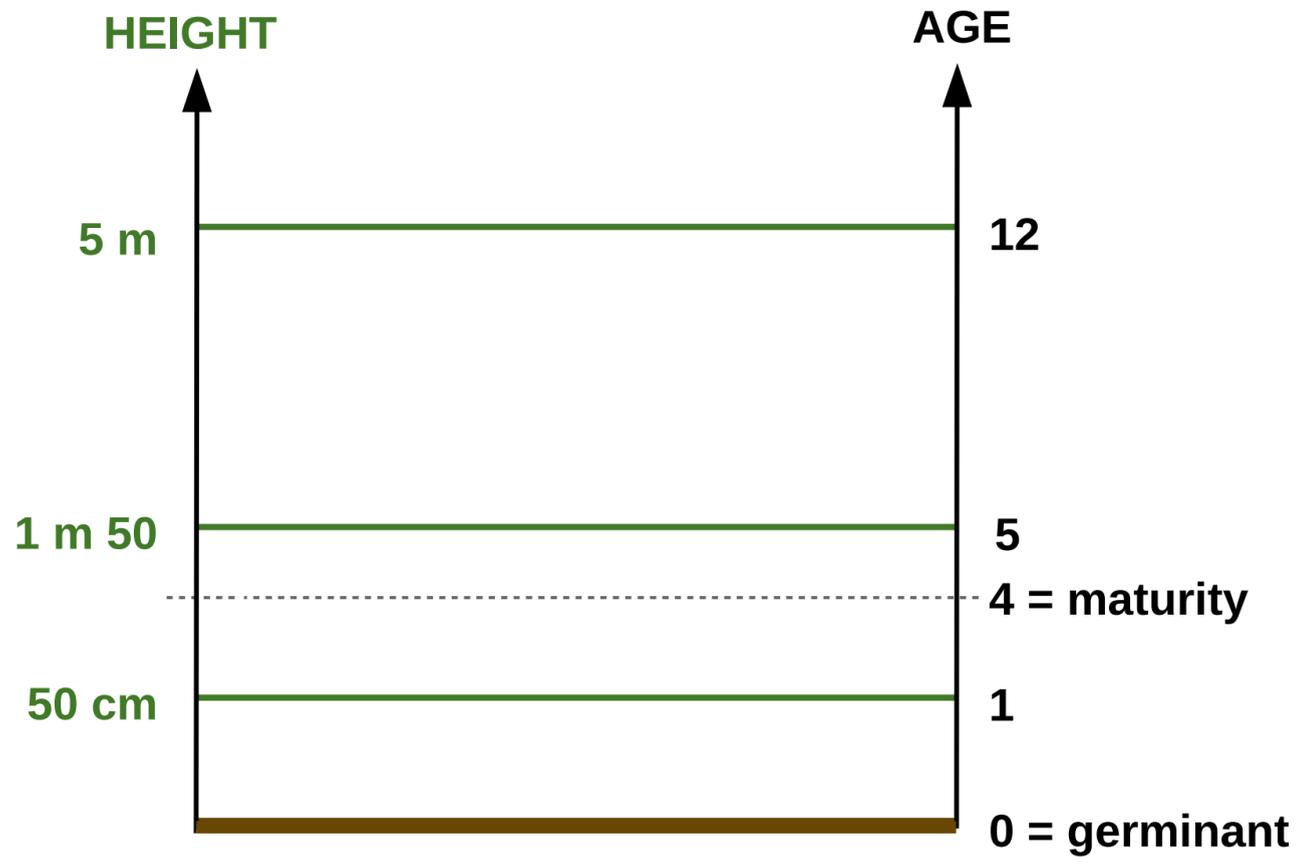
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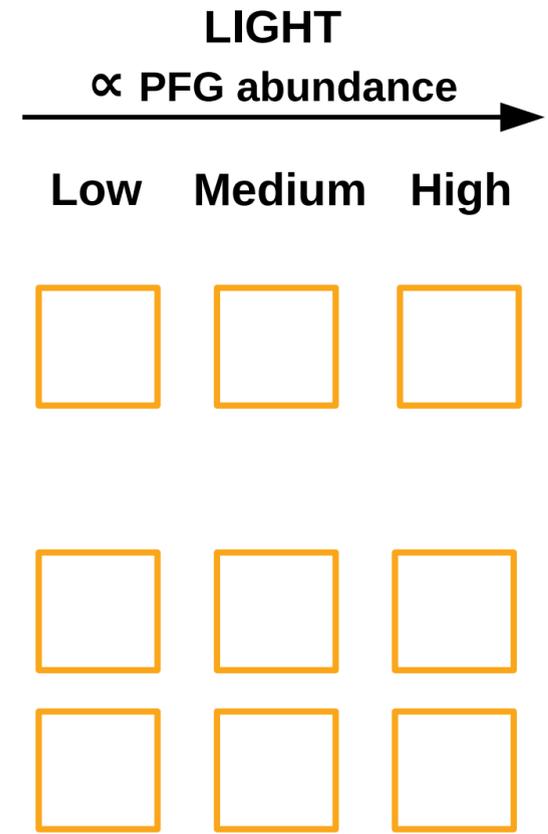
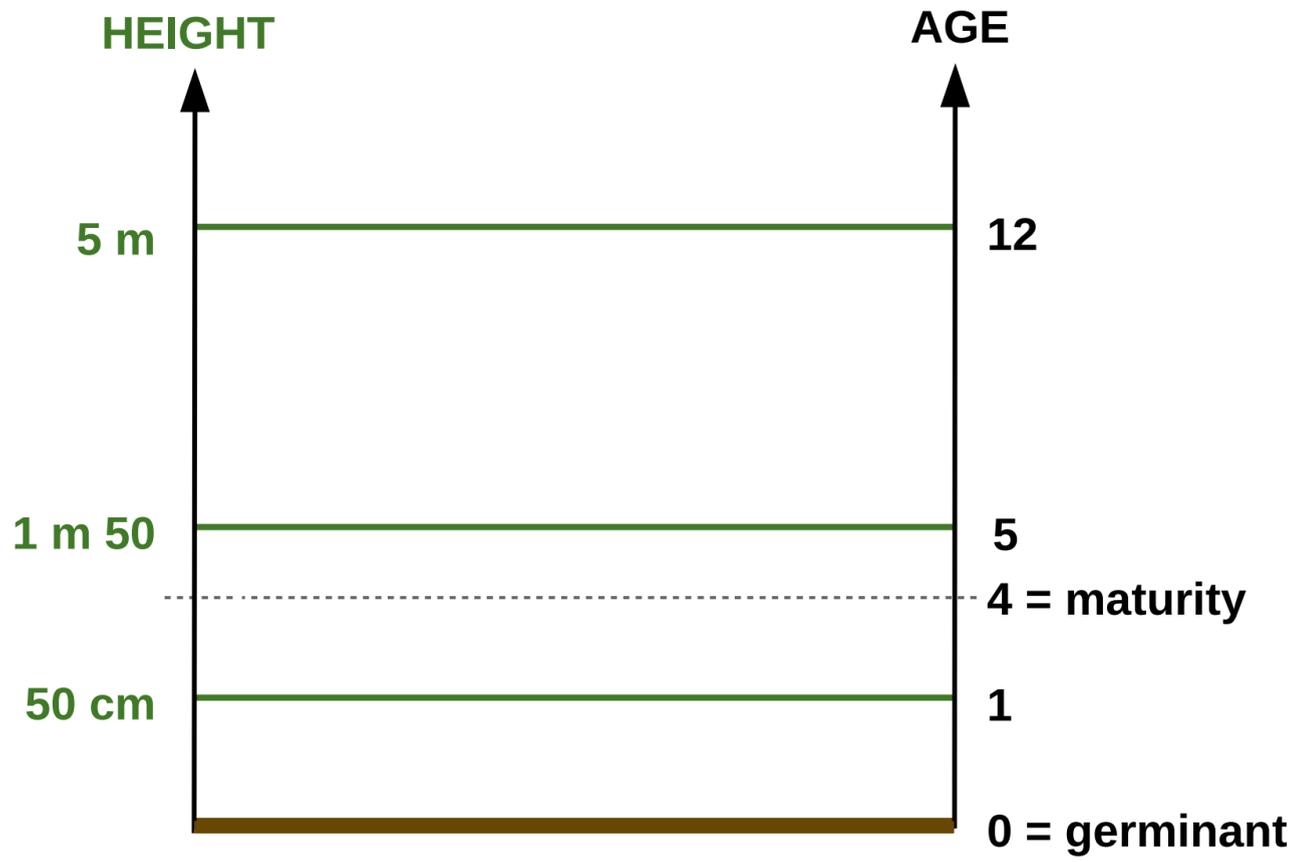
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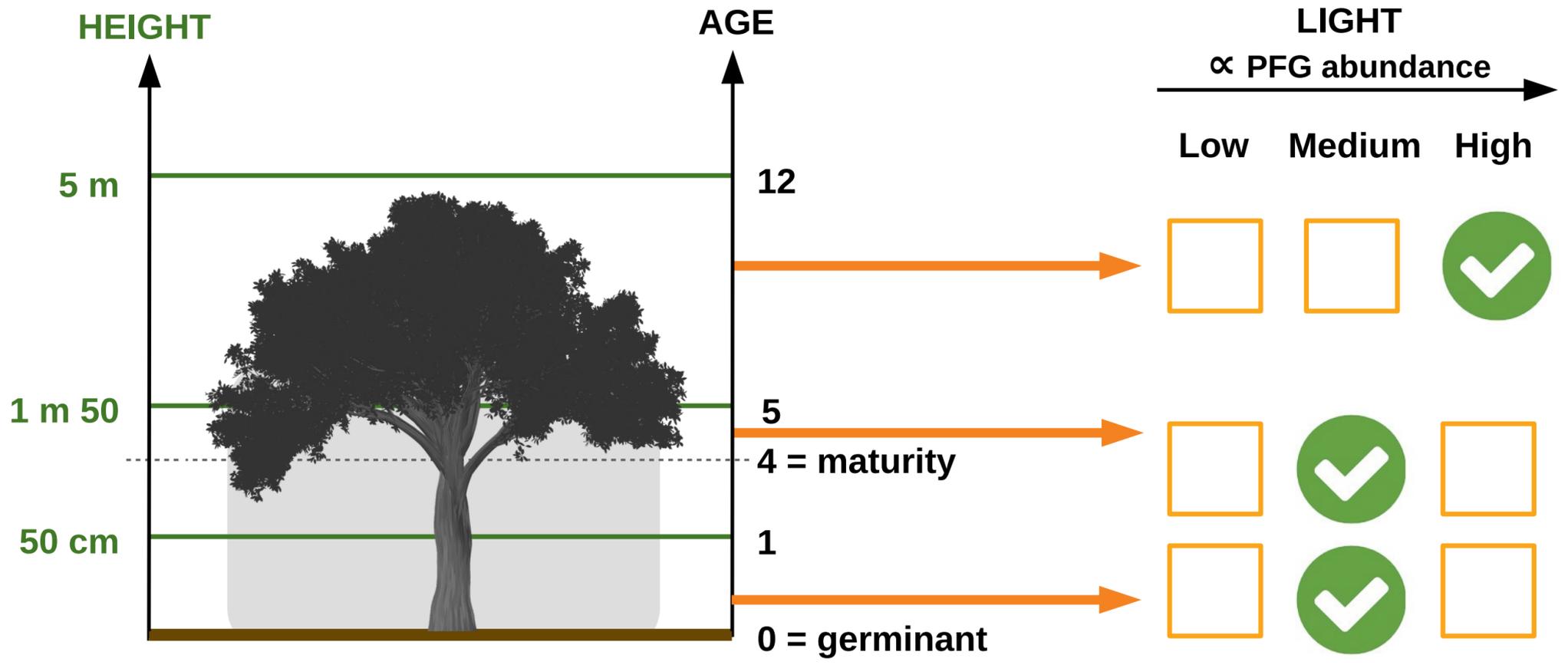
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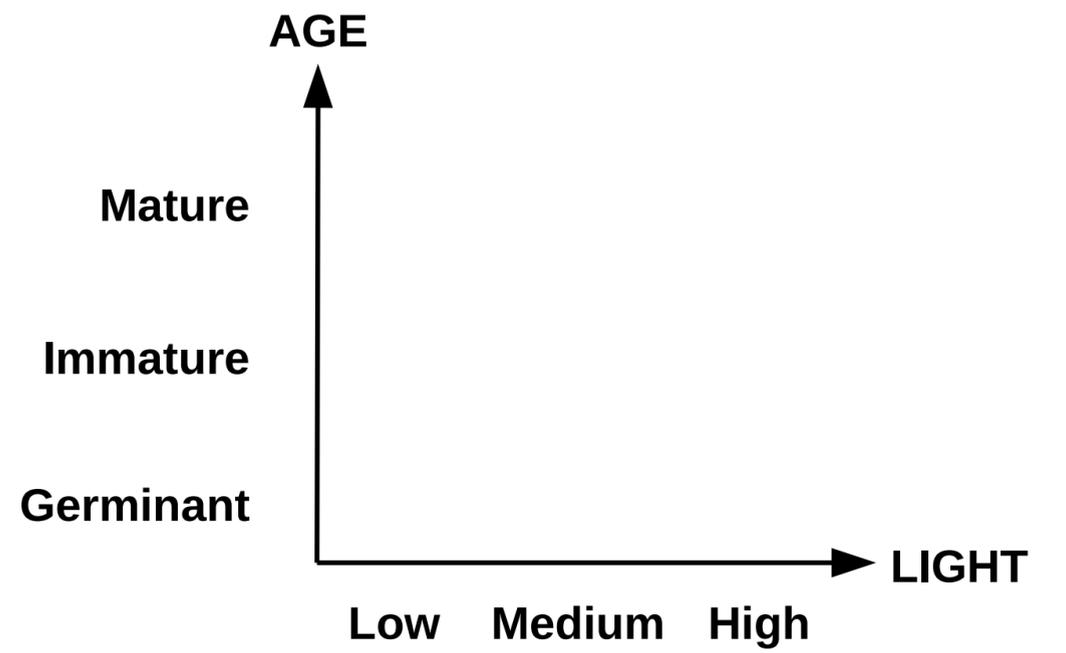
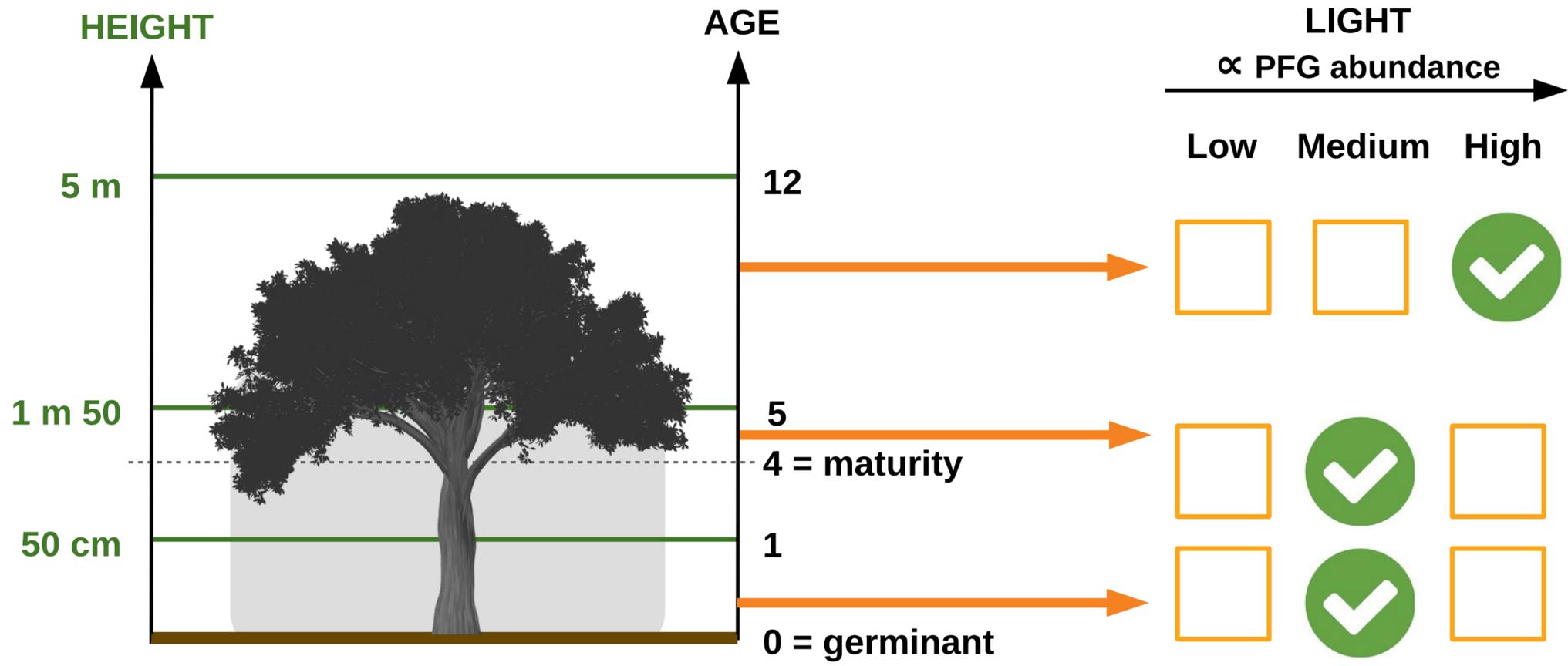
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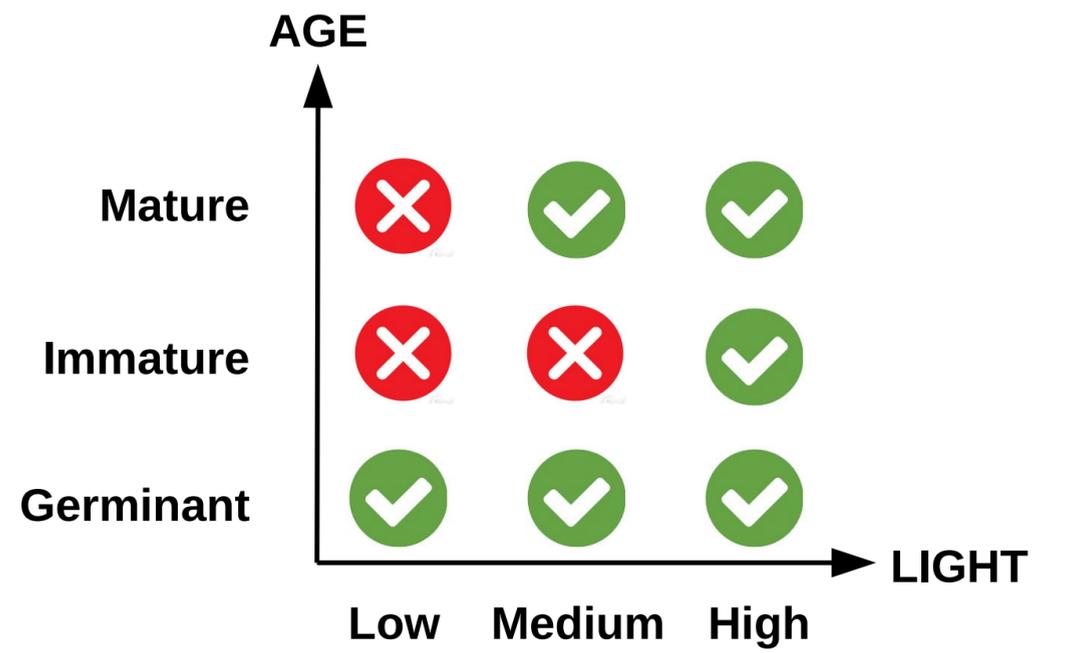
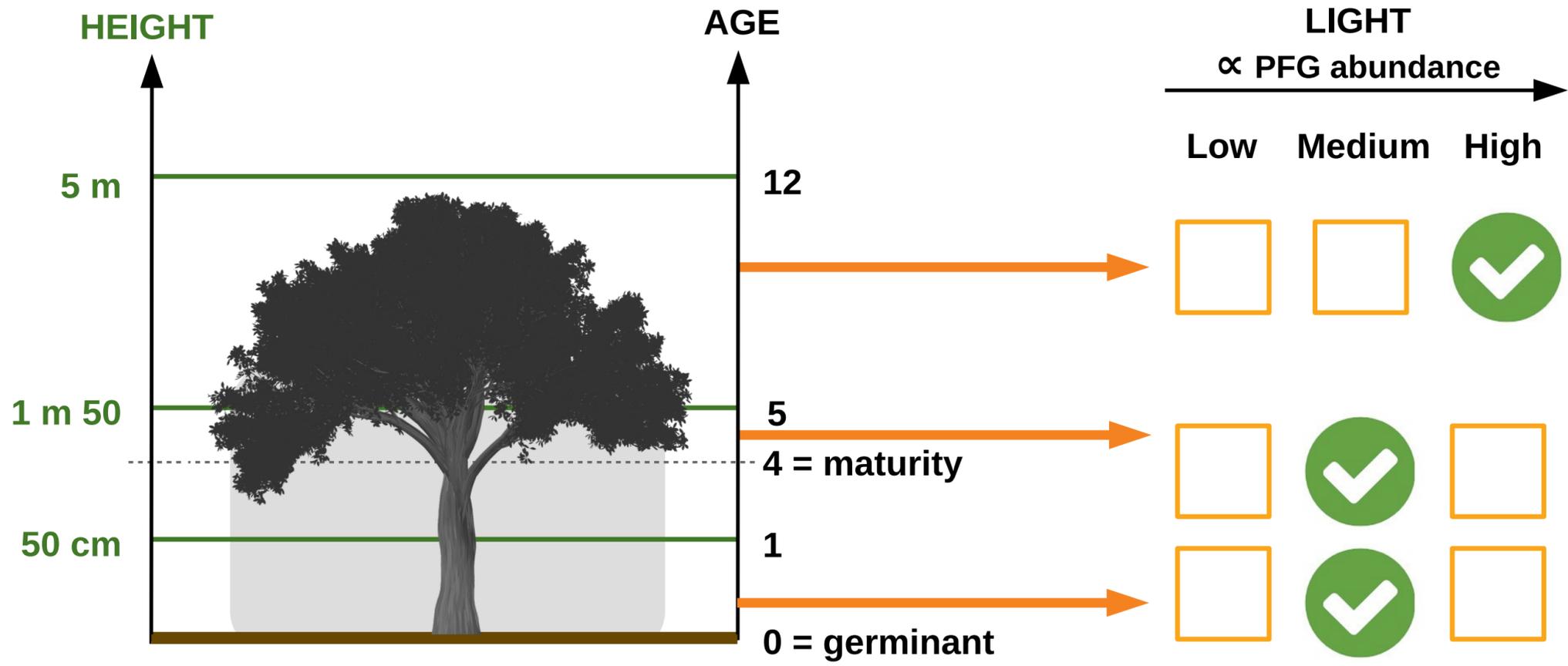
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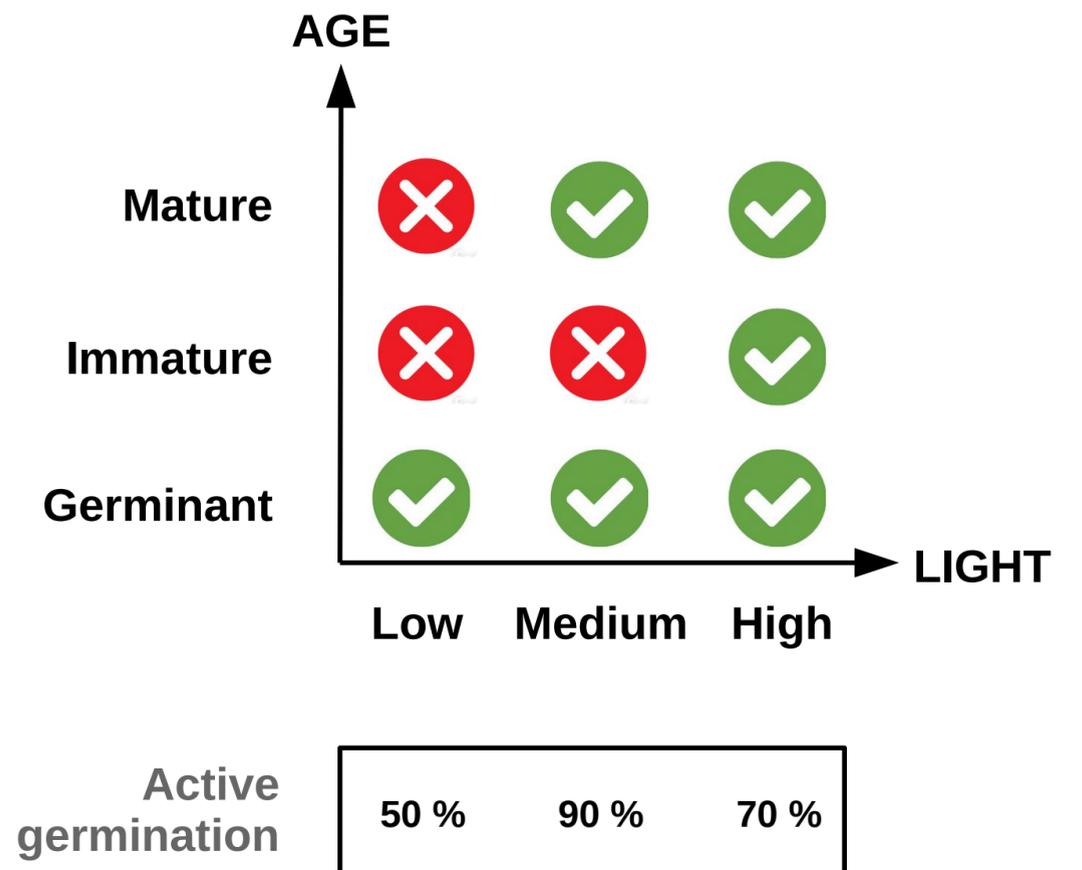
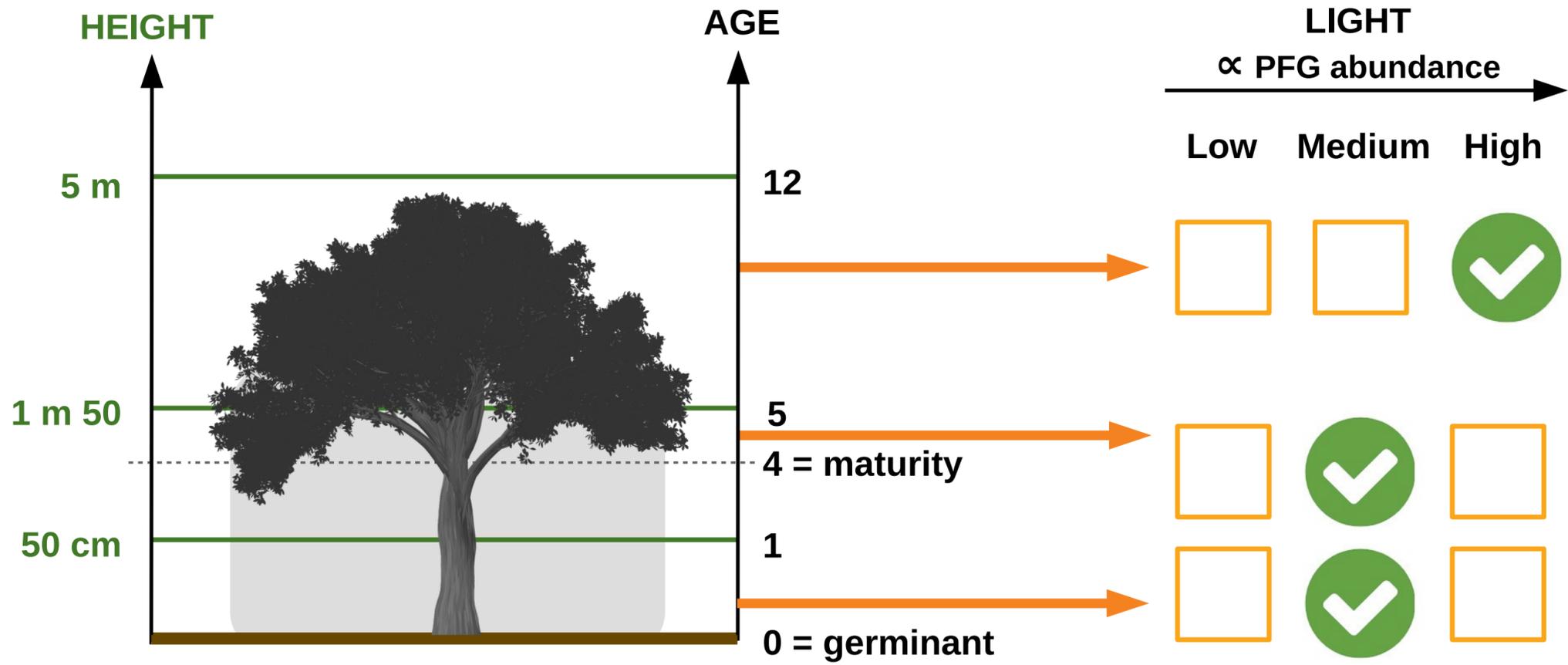
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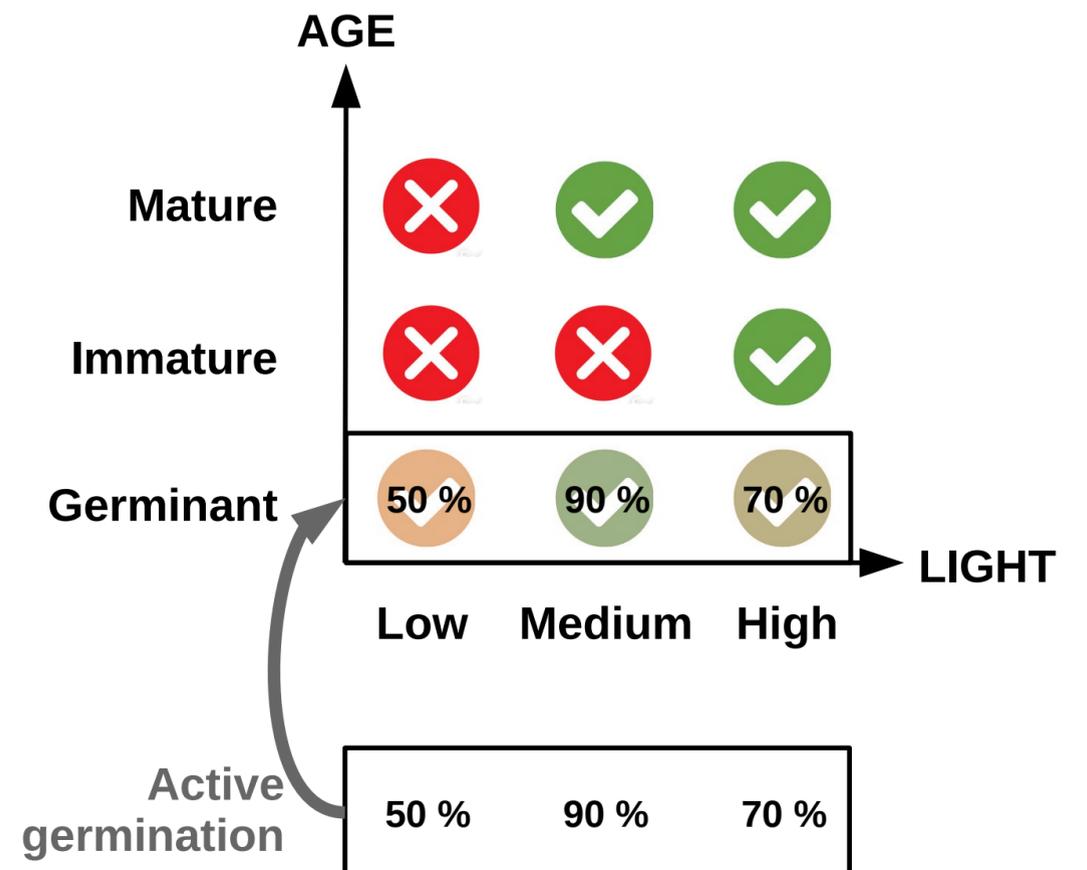
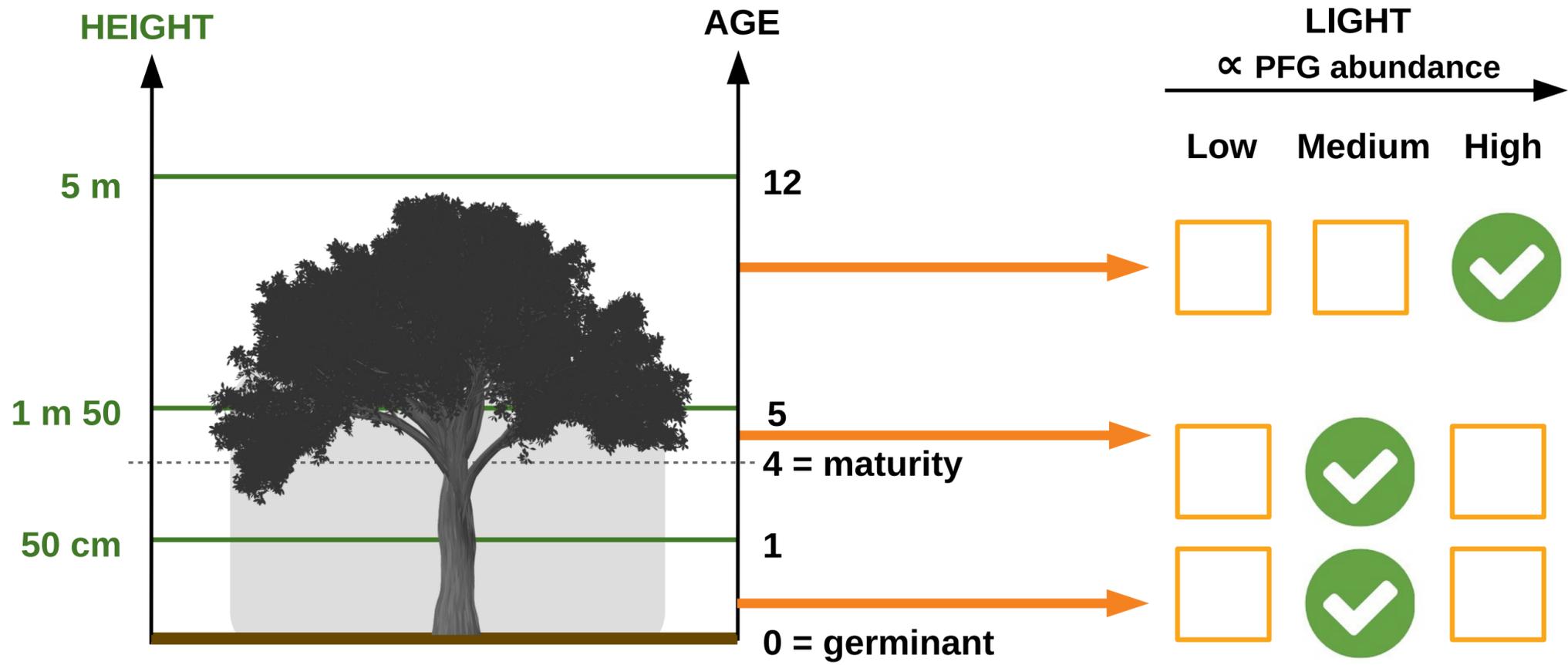
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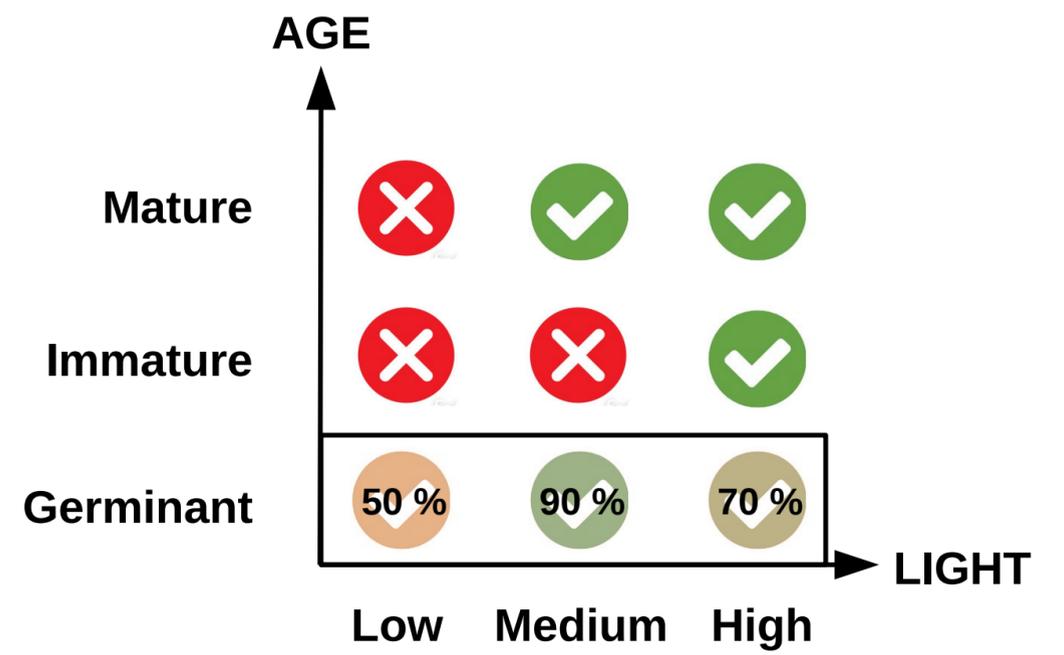
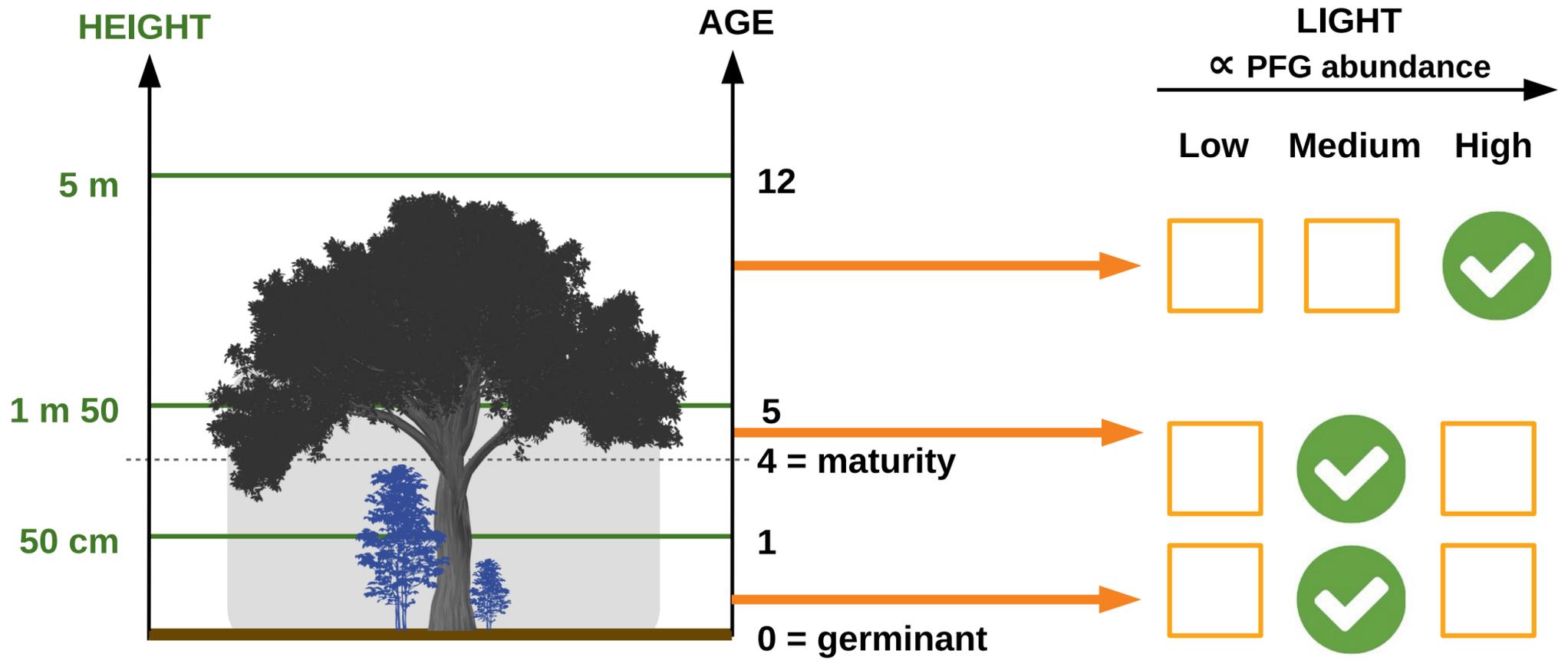
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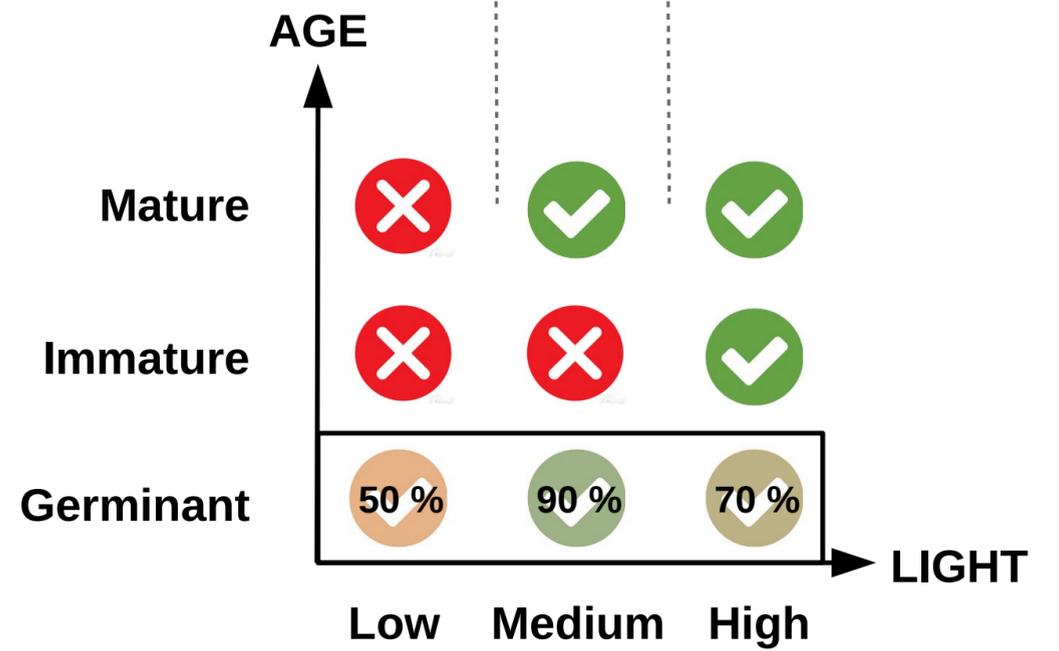
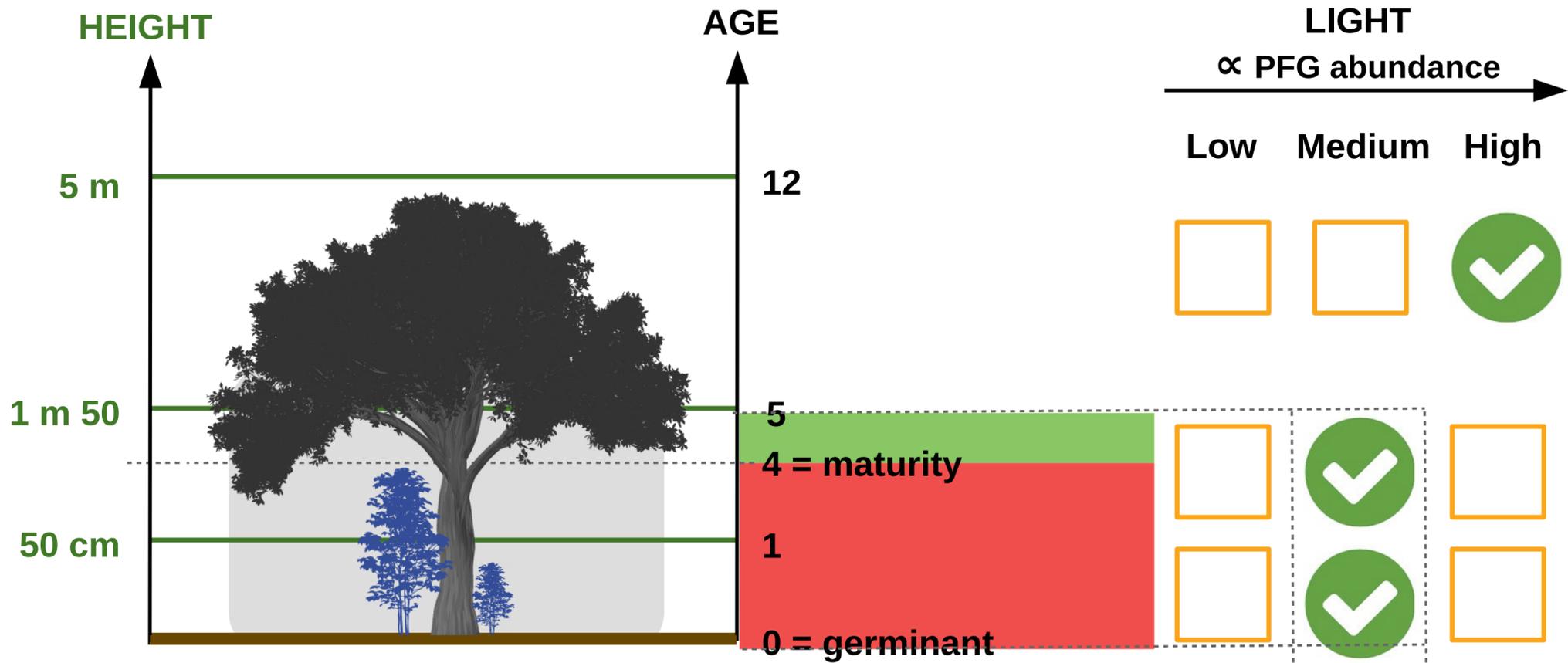
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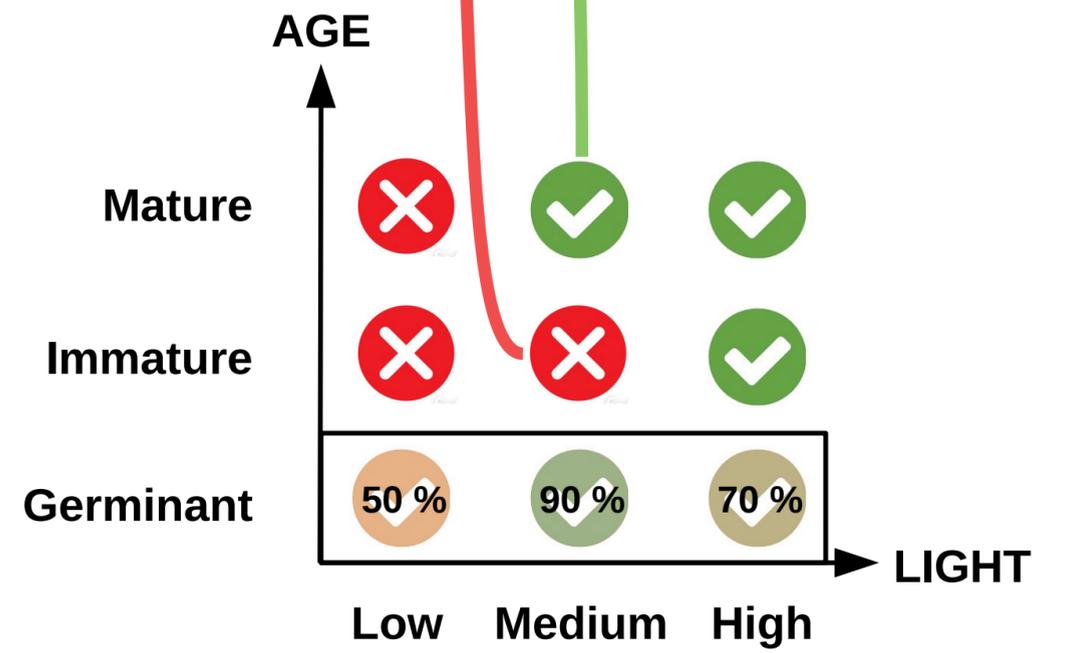
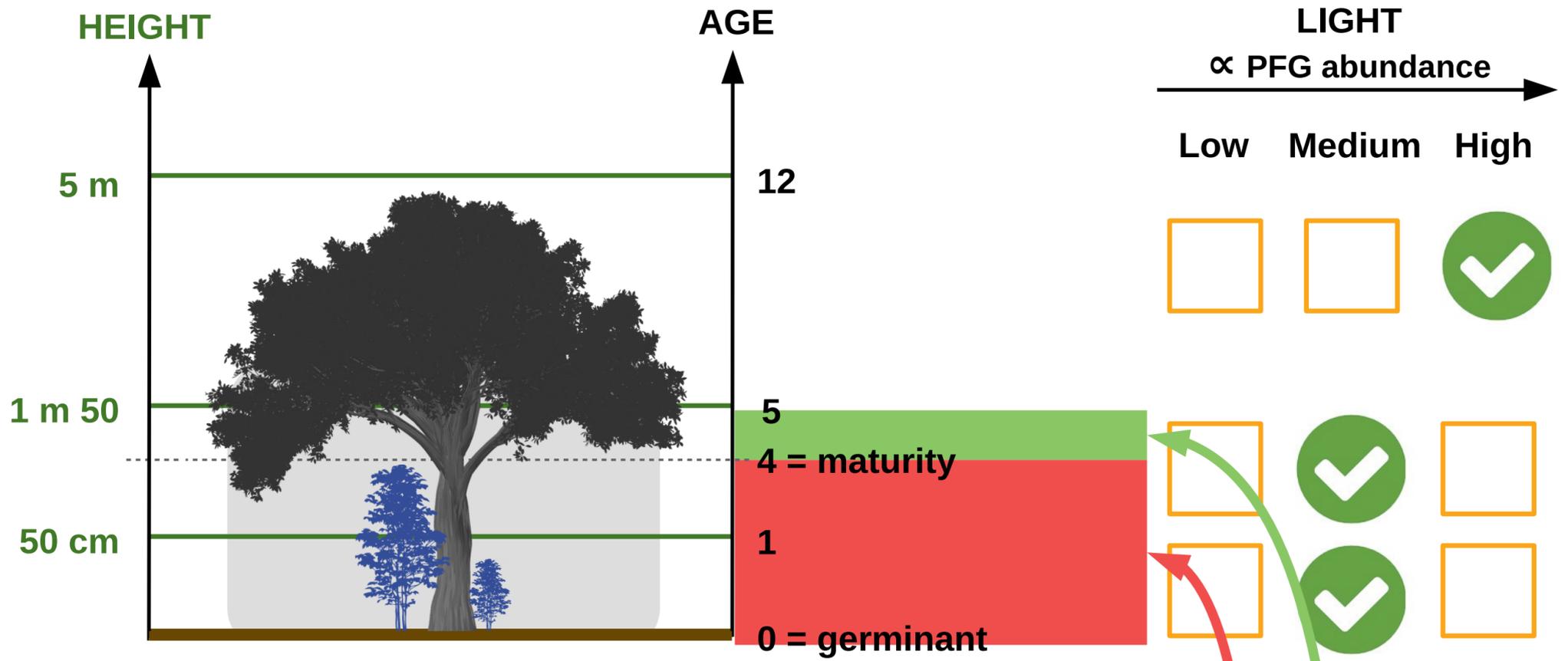
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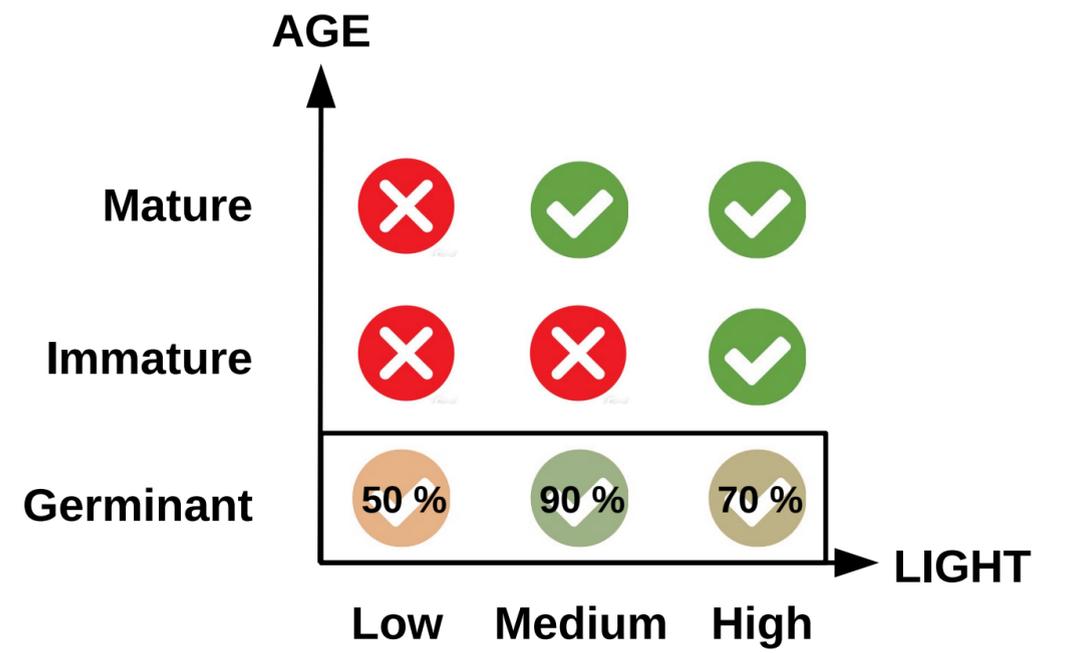
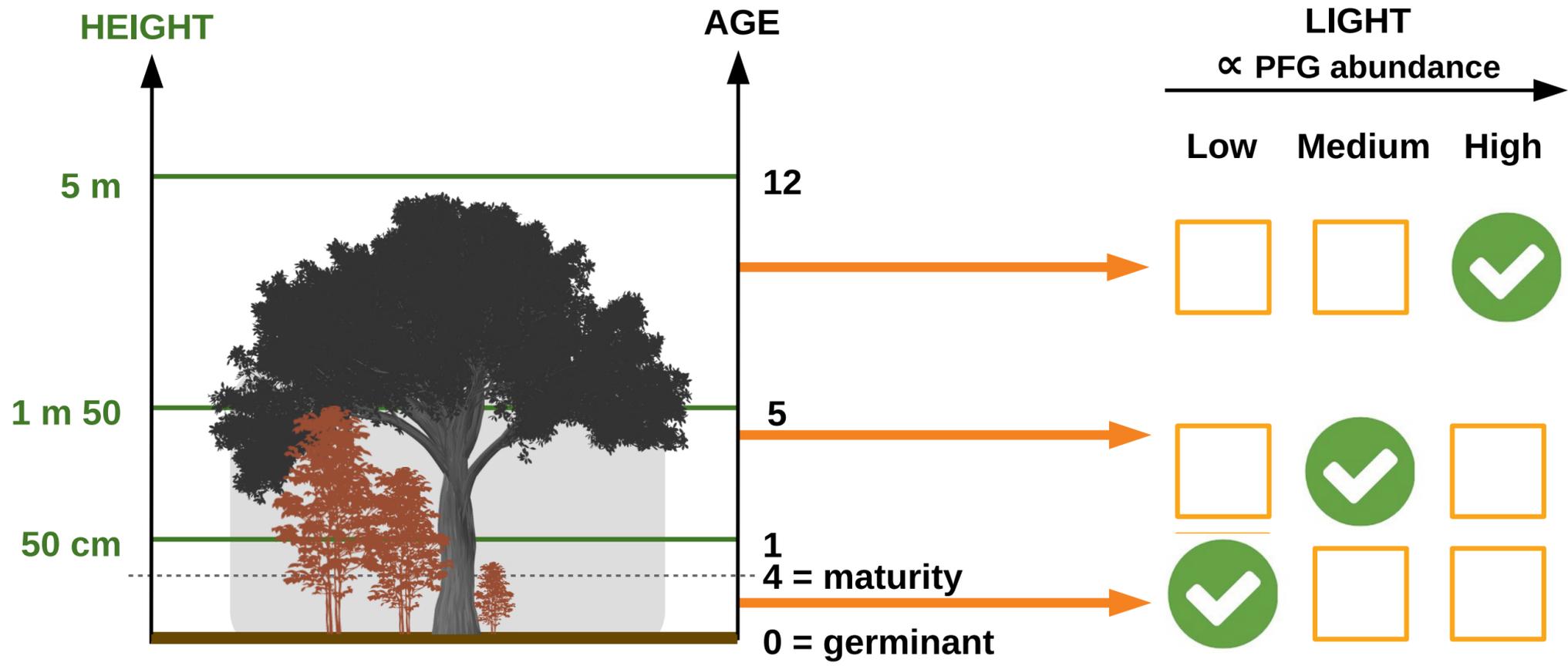
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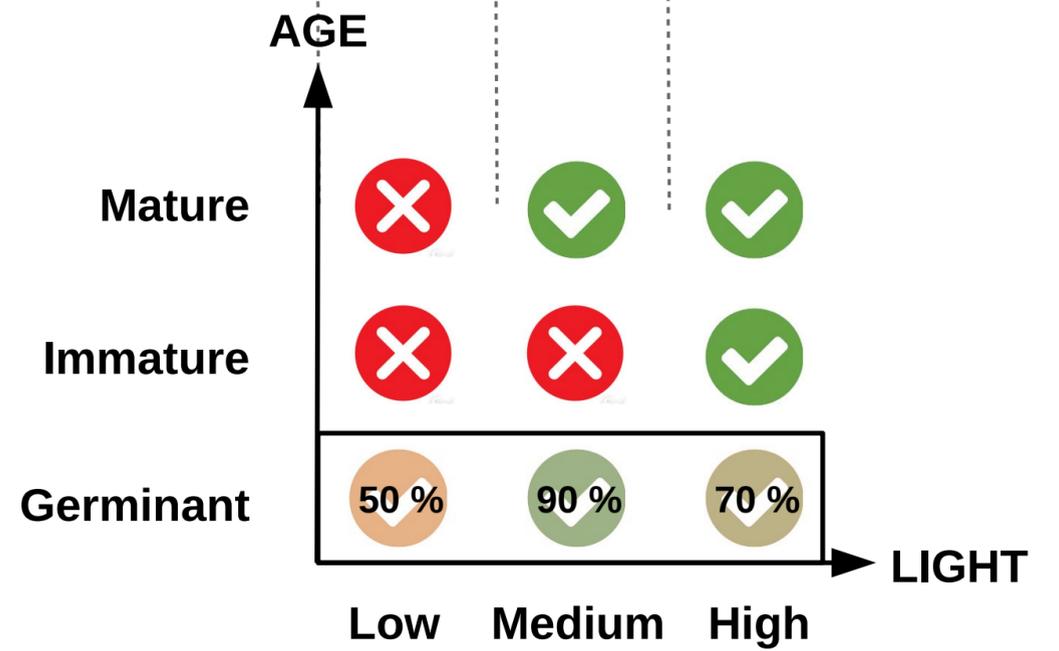
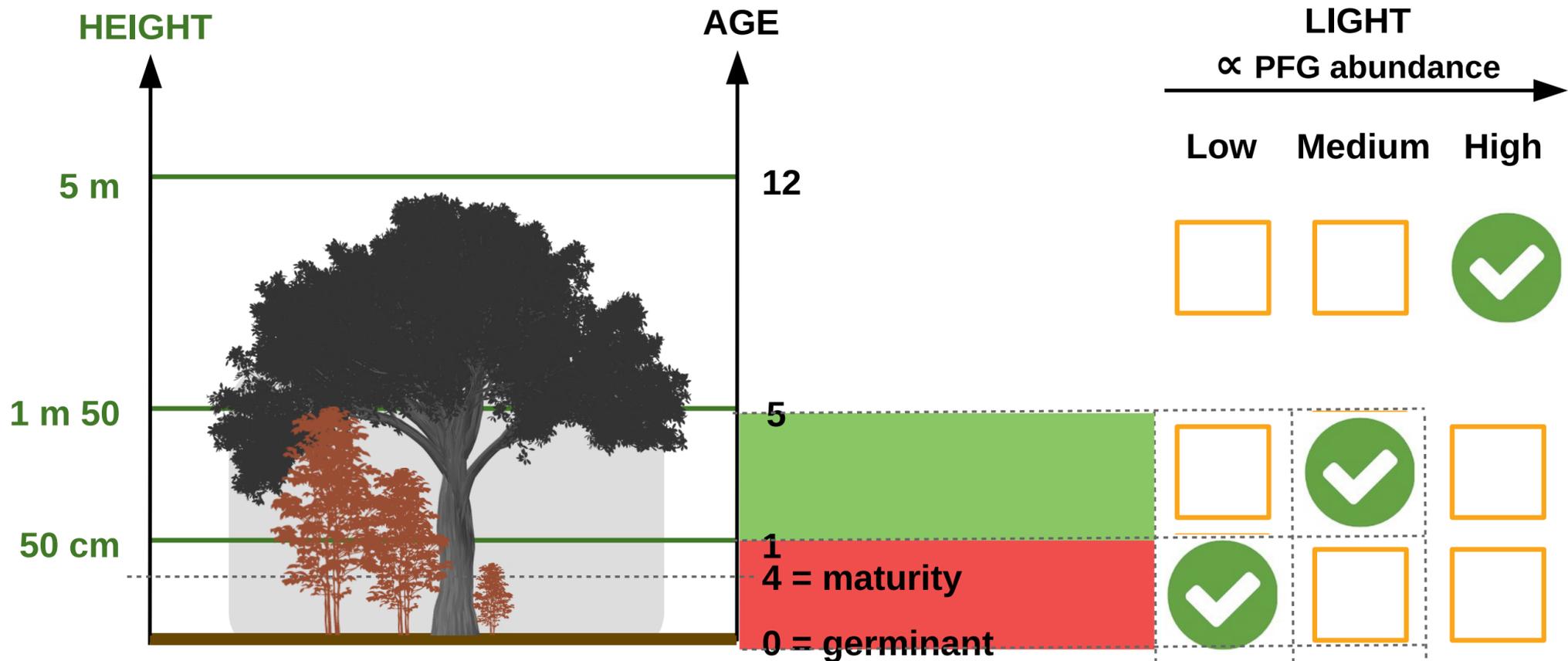
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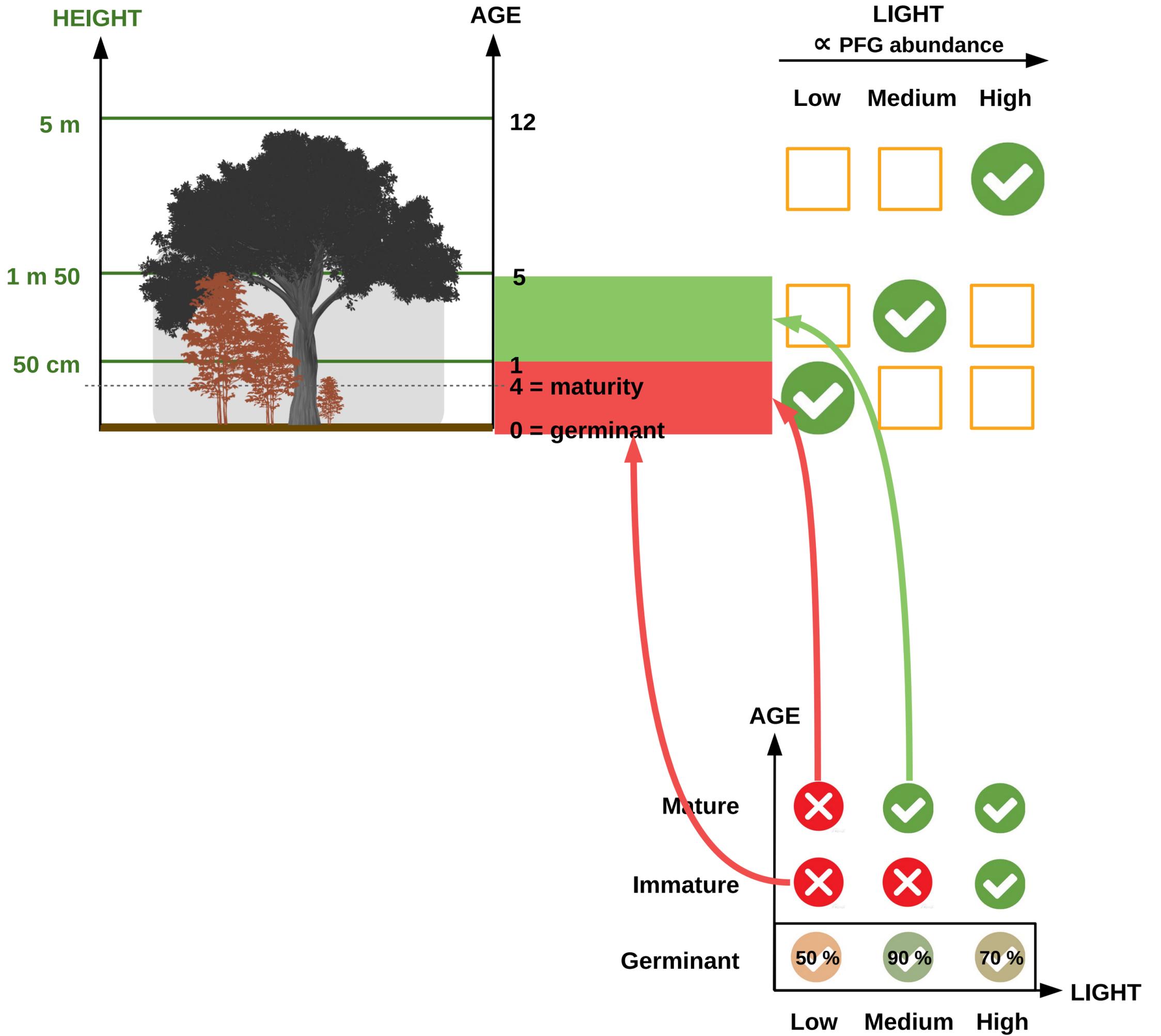
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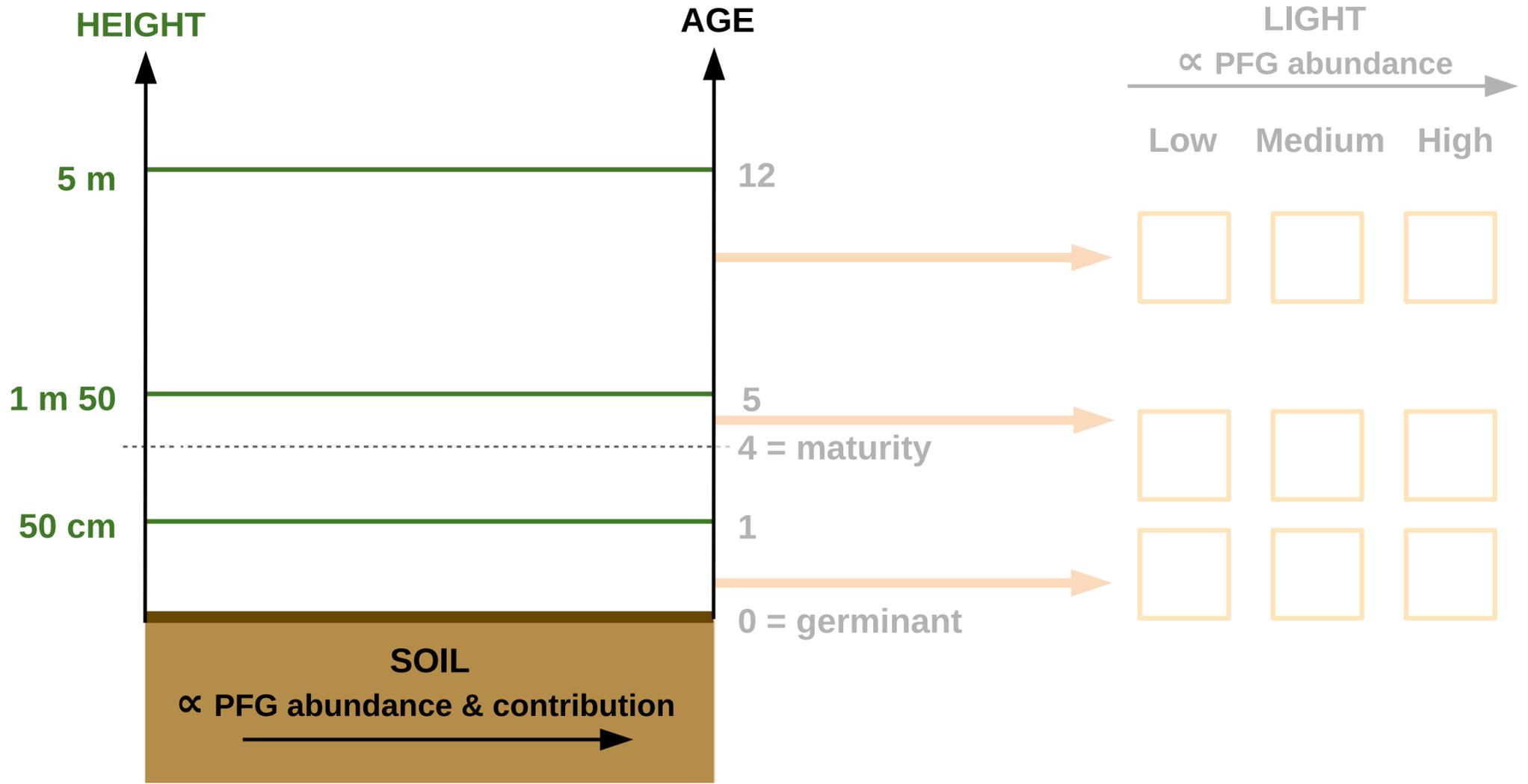
PIXEL



PIXEL



PIXEL



PIXEL

HEIGHT

AGE

LIGHT

\propto PFG abundance

Low Medium High

5 m

12



1 m 50

5



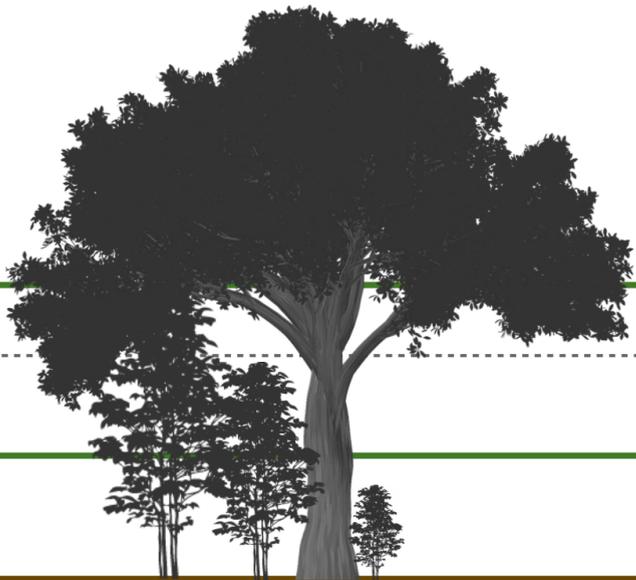
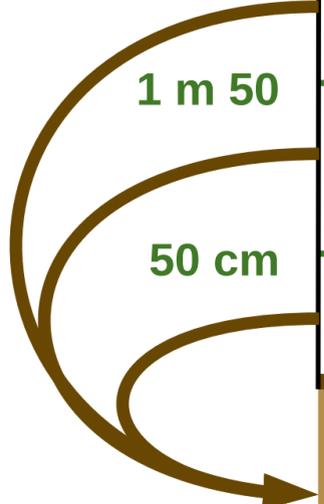
50 cm

1



0 = germinant

SOIL
 \propto PFG abundance & contribution



AGE

Mature



Immature

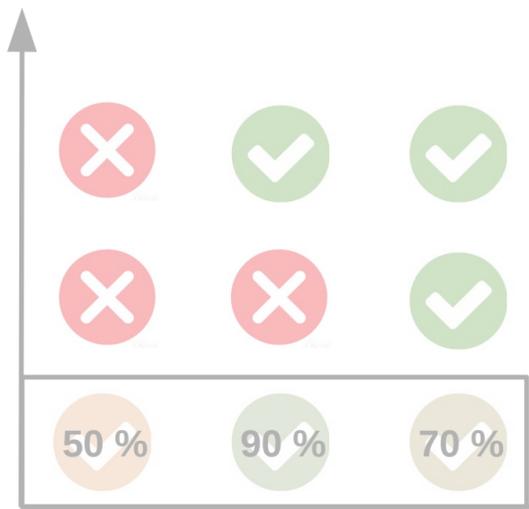


Germinant



Low Medium High

LIGHT



PIXEL

HEIGHT

AGE

LIGHT

\propto PFG abundance

Low Medium High

5 m

12

1 m 50

5

4 = maturity

50 cm

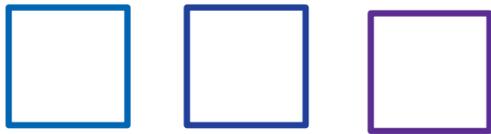
1

0 = germinant

SOIL

\propto PFG abundance & contribution

Low Medium High



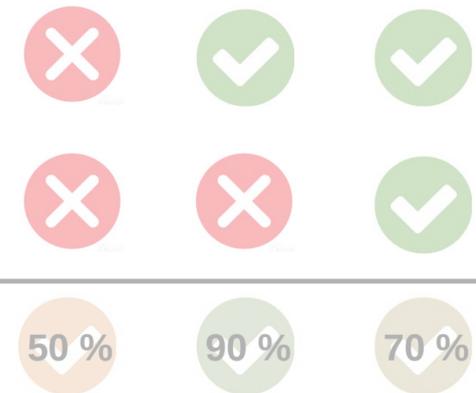
TOLERANCE

AGE

Mature

Immature

Germinant



Low Medium High

LIGHT

PIXEL

HEIGHT

AGE

LIGHT

\propto PFG abundance \rightarrow

Low Medium High

5 m

12



1 m 50

5



50 cm

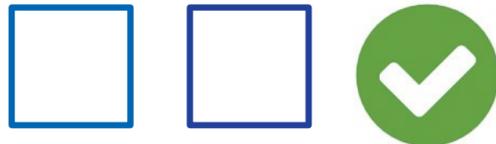
1



0 = germinant

SOIL
 \propto PFG abundance & contribution

Low Medium High



TOLERANCE



AGE

Mature



Immature



Germinant



Low Medium High

LIGHT

PIXEL

HEIGHT

AGE

LIGHT

\propto PFG abundance \rightarrow

Low Medium High

5 m

12



1 m 50

5



50 cm

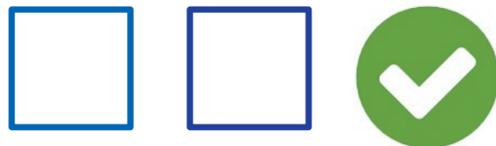
1



0 = germinant

SOIL
 \propto PFG abundance & contribution

Low Medium High



TOLERANCE

AGE

AGE

Mature

Mature

Immature

Immature

Germinant

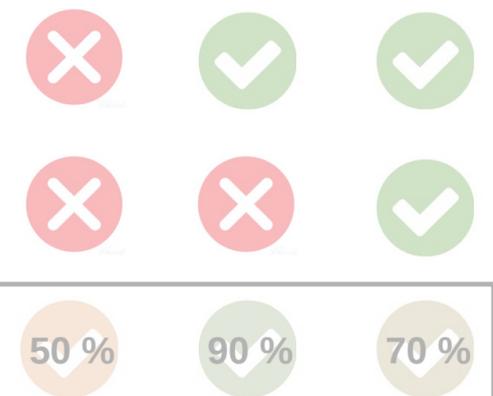
Germinant

Low Medium High

SOIL

Low Medium High

LIGHT



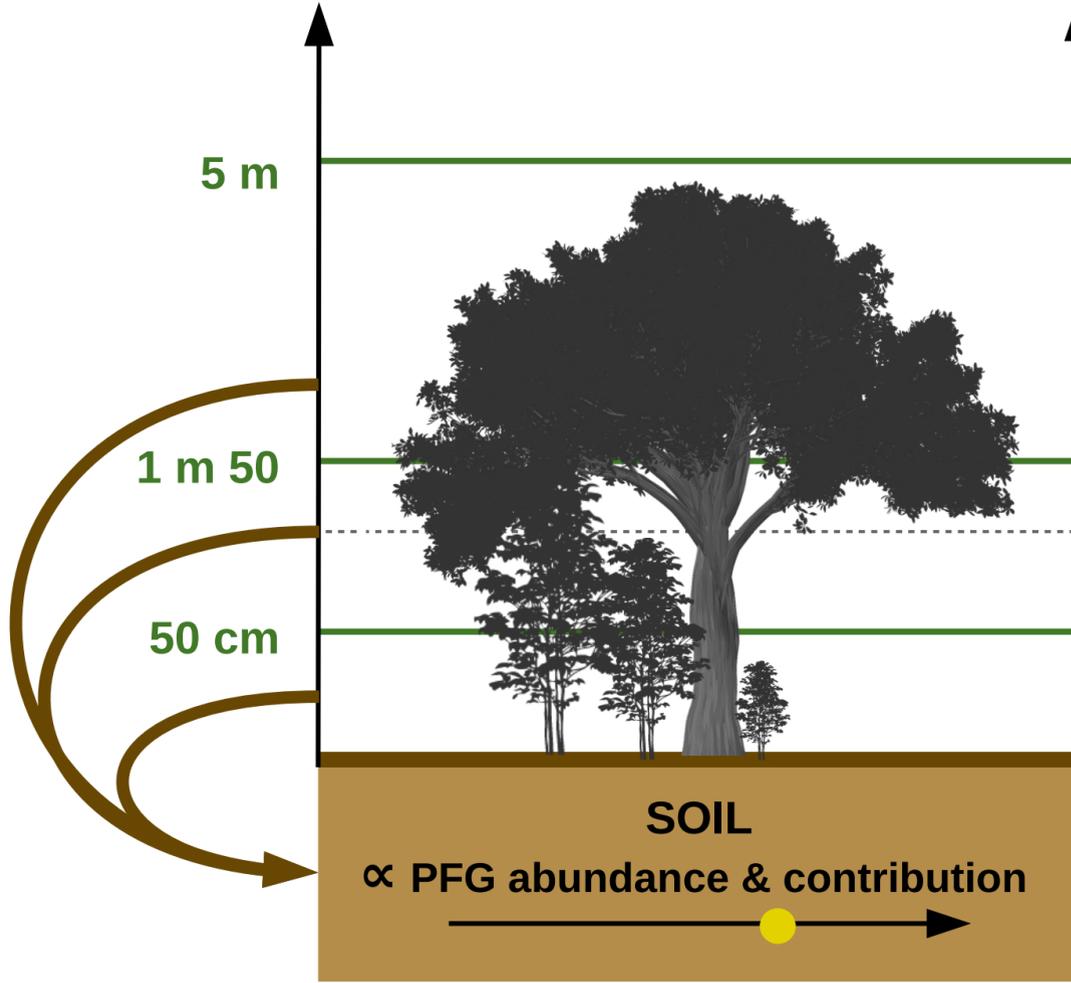
PIXEL

HEIGHT

AGE

LIGHT
∝ PFG abundance

Low Medium High



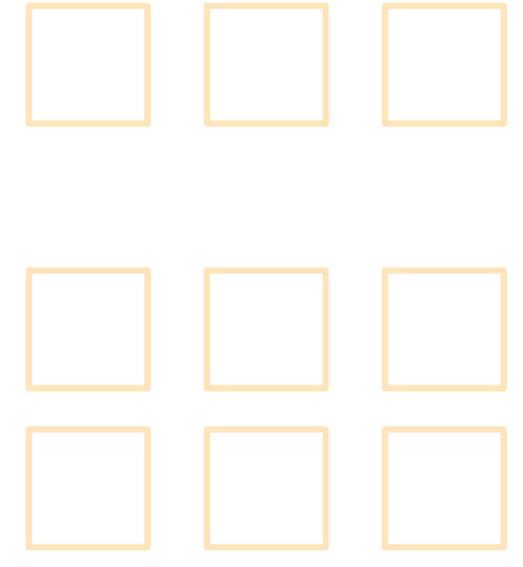
12

5

4 = maturity

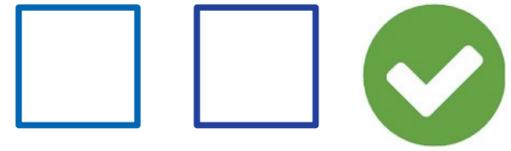
1

0 = germinant



SOIL
∝ PFG abundance & contribution

Low Medium High



TOLERANCE

AGE

AGE

Mature
Immature
Germinant

Mature
Immature
Germinant

Mature	70 %	100 %	90 %
Immature	40 %	100 %	60 %
Germinant	10 %	100 %	30 %

Mature	✗	✓	✓
Immature	✗	✗	✓
Germinant	50 %	90 %	70 %

Low Medium High

Low Medium High

SOIL

LIGHT

PIXEL

HEIGHT

AGE

LIGHT

∝ PFG abundance

Low Medium High

5 m

12

1 m 50

5

4 = maturity

50 cm

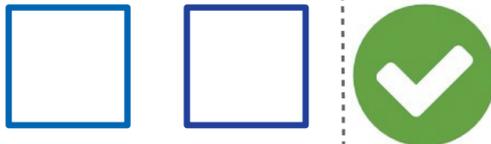
1

0 = germinant

SOIL

∝ PFG abundance & contribution

Low Medium High



TOLERANCE

AGE

AGE

Mature

Mature

Immature

Immature

Germinant

Germinant

Low Medium High

Low Medium High

SOIL

LIGHT

Mature	70 %	100 %	90 %
Immature	40 %	100 %	60 %
Germinant	10 %	100 %	30 %

Mature	✗	✓	✓
Immature	✗	✗	✓
Germinant	50 %	90 %	70 %

