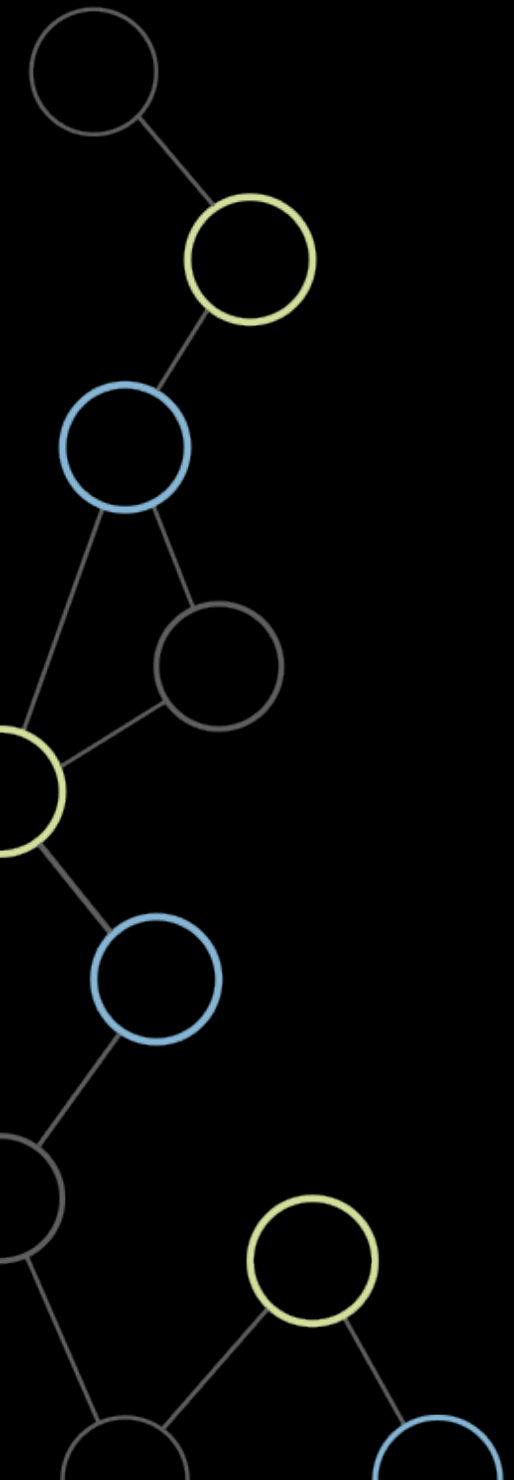


Beamer template demo

Kevin Cazelles
Integrative Biology, University of Guelph
kevincazelles.fr

UNIVERSITÉ DE SHERBROOKE

Random text

Lorem ipsum

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Tune the text size

HUGE,
huge, LARGE, Iarge, normalsize, small, footnotesize, scriptsize, tiny, Tiny, Tiny.

Tune even more

Family: rmfamily, sffamily or ttfamily.
Shape: upshape *itshape slshape* *SCSHAPE.*
SERIES: bfseries *MDSERIES*

In line $\sum n$

$$E(t) = 1 - \cos(t) \tag{1}$$

$$\dot{P}(t) = \left(-r_P + h_{EP} E(t) + \frac{1}{h_{PZ}} \frac{h_{PZ} P(t)}{h_{PZ} P(t) + h_{DZ} D(t)} \Phi \right) P(t) \tag{2}$$

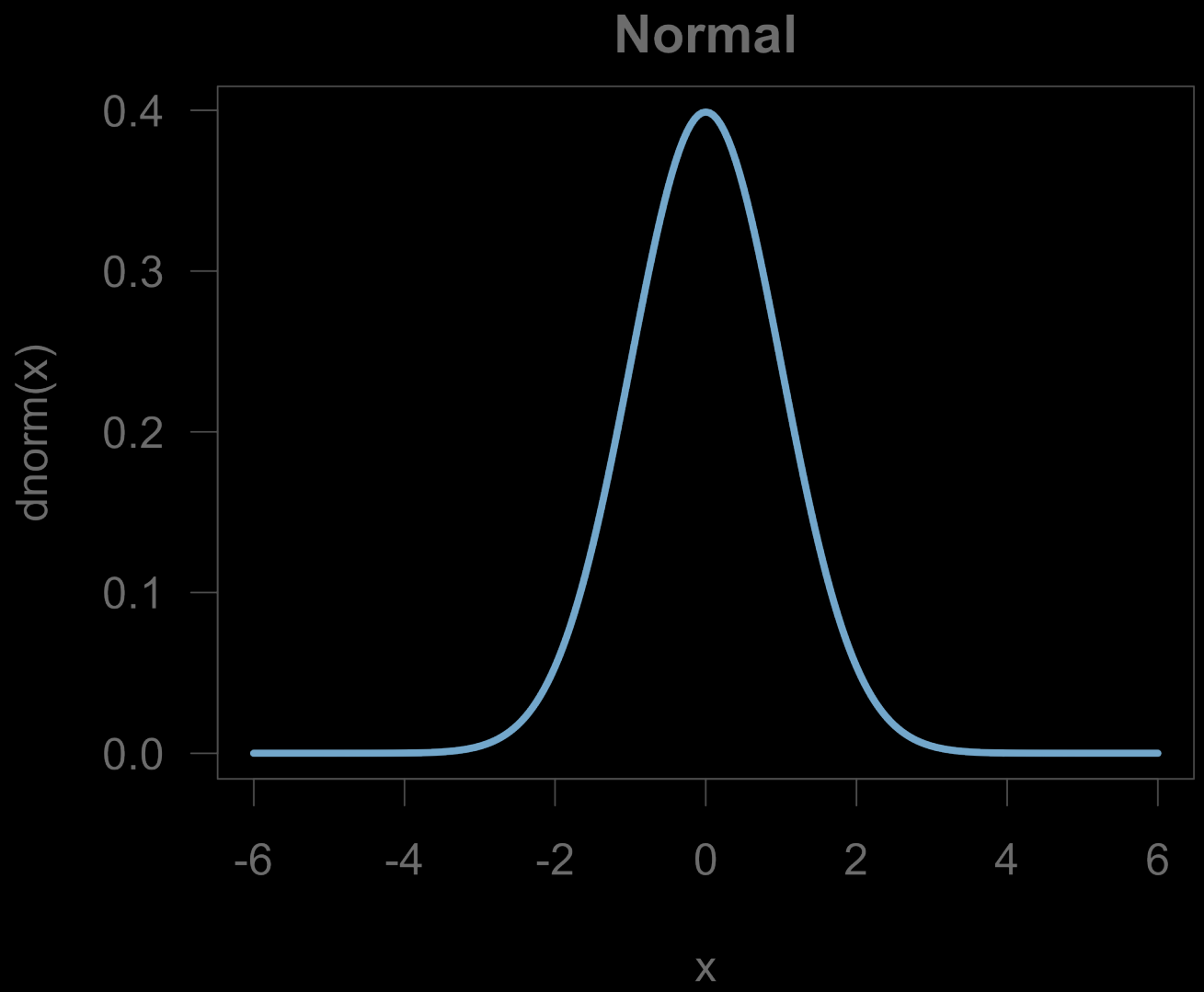
$$\dot{D}(t) = dP(t) - \frac{1}{h_{PD}} \frac{h_{DZ} D(t)}{h_{PZ} P(t) + h_{DZ} D(t)} \Phi D(t) \tag{3}$$

$$\dot{Z}(t) = (-r_Z + \Phi) Z(t) \tag{4}$$

To improve the visual style of the presentation, use the color of this template in your figures:

- blue #85b6d5
- red #e080a3
- green #d2e09c
- gris rgb(96,96,96) #606060

FIGURE



TABLE

Community states	B	C	D	E	TTIB-compatible
S_0	0	0	0	0	yes
S_1	0	0	0	1	no
S_2	0	0	1	0	yes
S_3	0	0	1	1	yes
S_4	0	1	0	0	yes
S_5	0	1	0	1	yes
S_6	0	1	1	0	yes
S_7	0	1	1	1	no

BLOCKS

RegBlock

A regular block

ExBlock

An example block

AlertBlock

Pass auf!

Numbered list + pause + alert

1. **First item** to be highlighted,

Numbered list + pause + alert

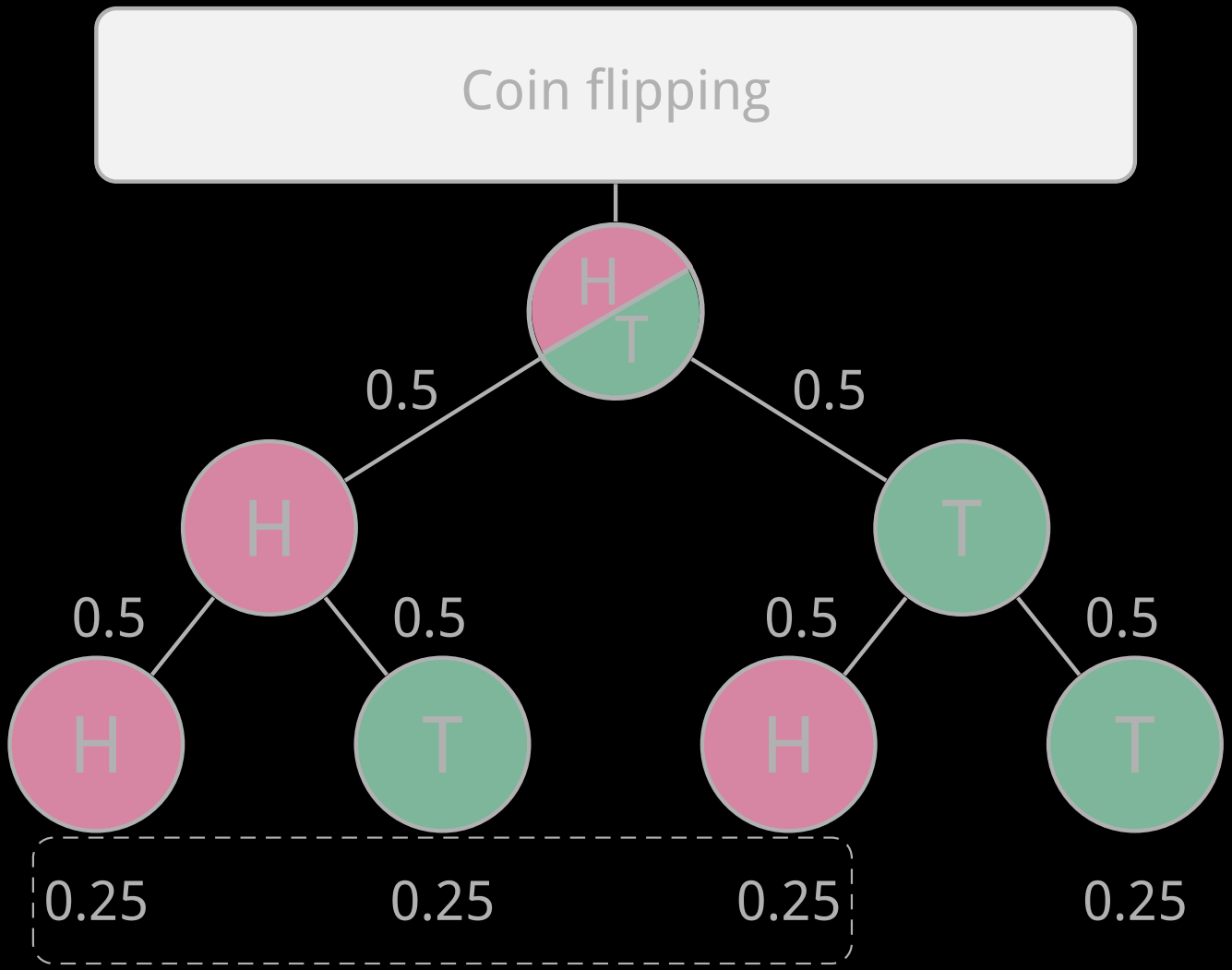
1. **First item** to be highlighted,
2. **Second item** to be highlighted,

Numbered list + pause + alert

1. **First item** to be highlighted,
2. **Second item** to be highlighted,
3. **Third item** list's end,

Numbered list + pause + alert

1. **First item** to be highlighted,
2. **Second item** to be highlighted,
3. **Third item** list's end,

ALERT (see above)

Use tikzpicture!