

Welcome to the Connective Cities session 3
on “Public Health & Crisis Management”

Technical set-up

1. Please check your audio and video connection
2. Contact technical support if in need
3. For translation, use <https://app.interactio.io>
(code CC2020)

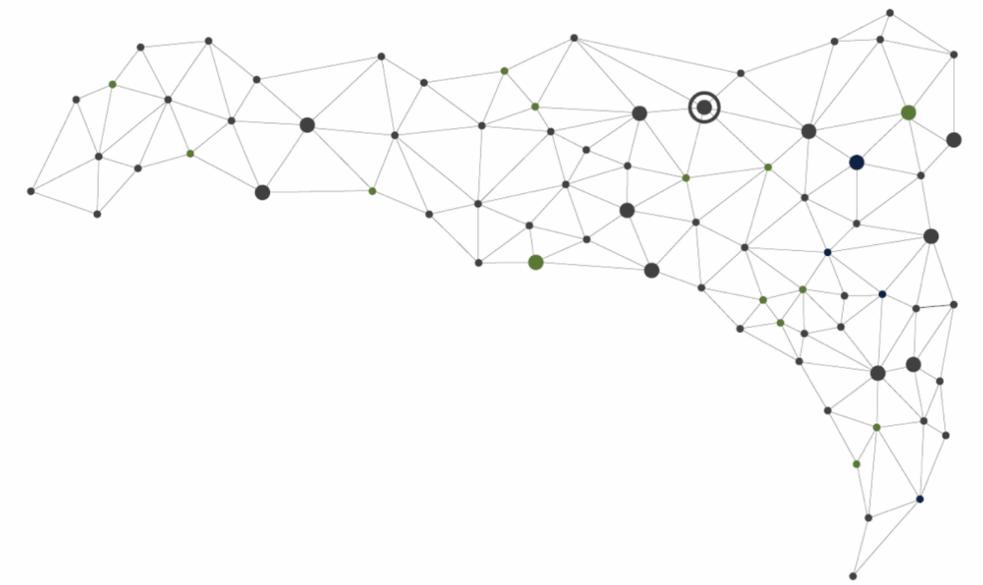




Virtual Global Exchange

Municipal Response to **COVID-19**

NOV - DEC
23rd 3rd



Welcome to the “how-to” Workshop

Decision Making and Communication in crises situations



Commissioned by



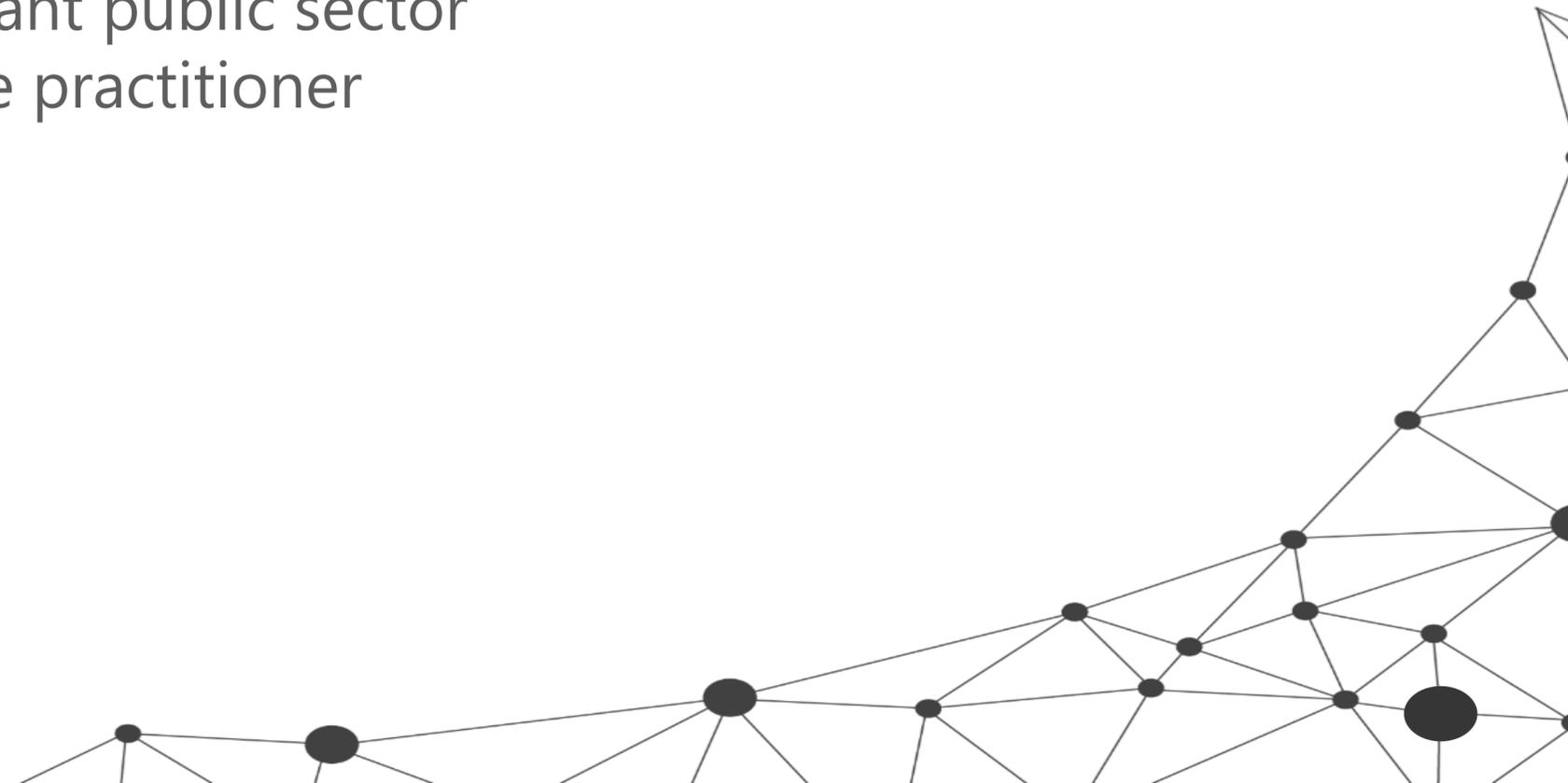
The Team



Sandra Mandl
certified systemic therapist (DGST) and
systemic consultant (GST)

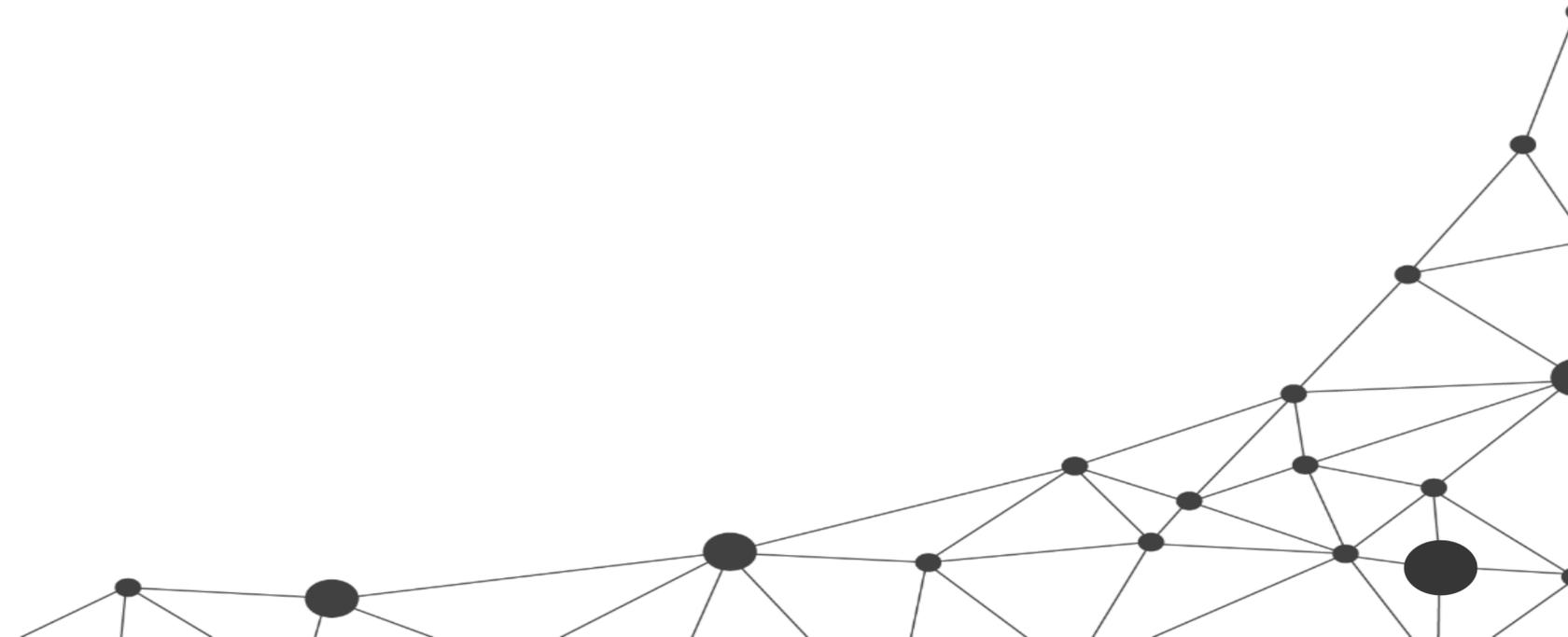


Felix Richter
organizational consultant public sector
somatic experience practitioner

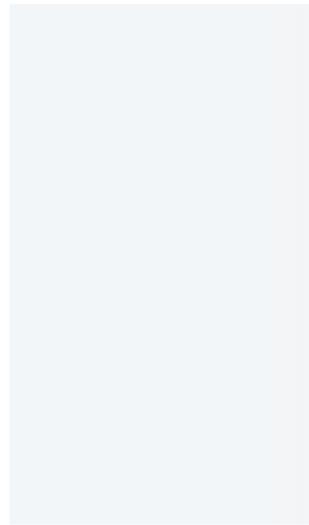


What you will learn in this workshop

- a) Understanding how FFFM-states affect us
- b) Limitations of rational thinking in situations with acute stress
- c) Applying the strategies to describe individual and collective coping behavior
- d) Recommendations for effective communication and decision-making

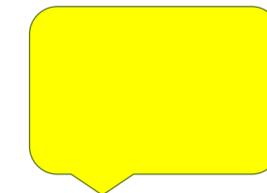


Getting to know each other (using public chat)

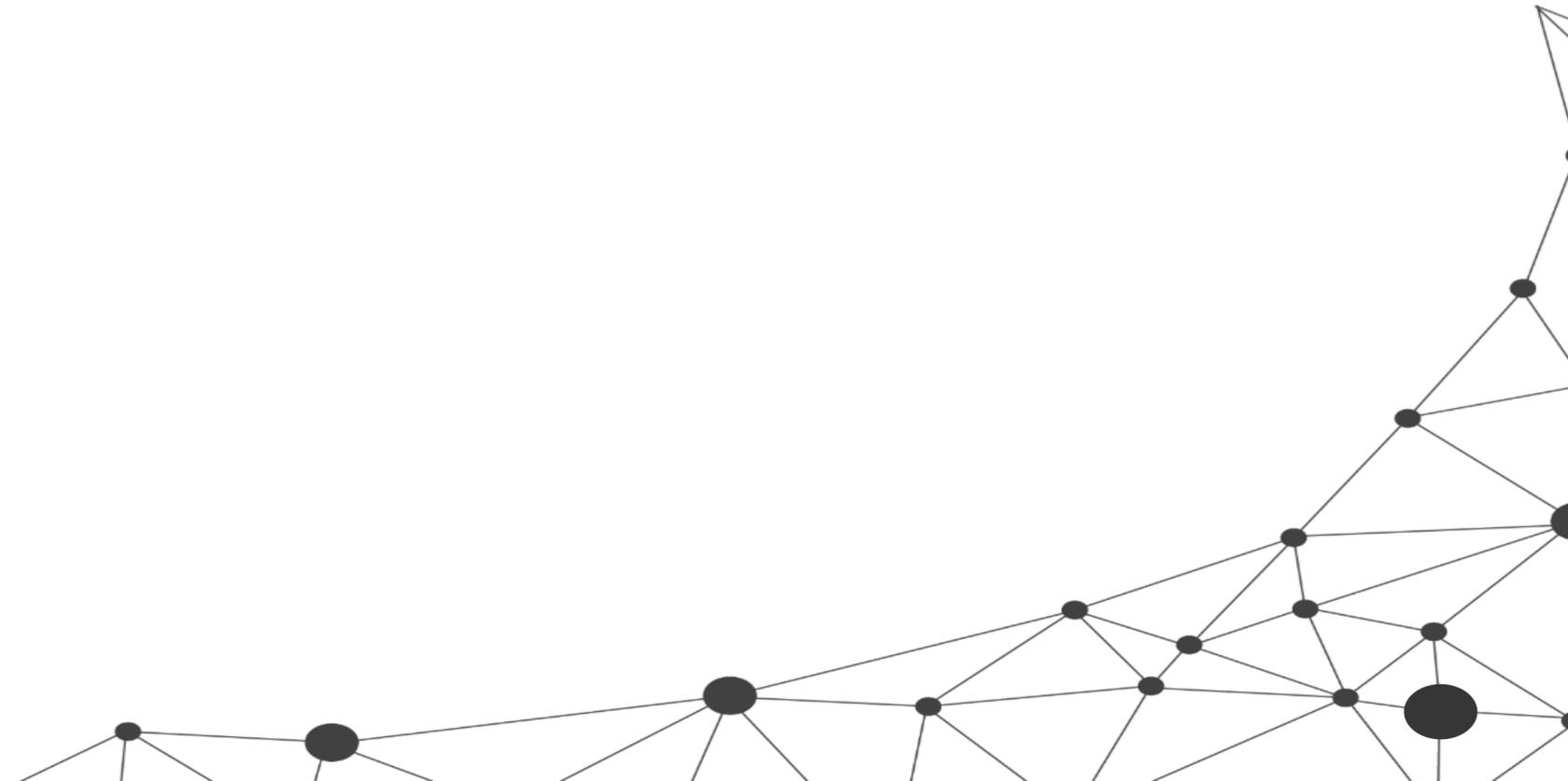
1. Where are you from? city, country

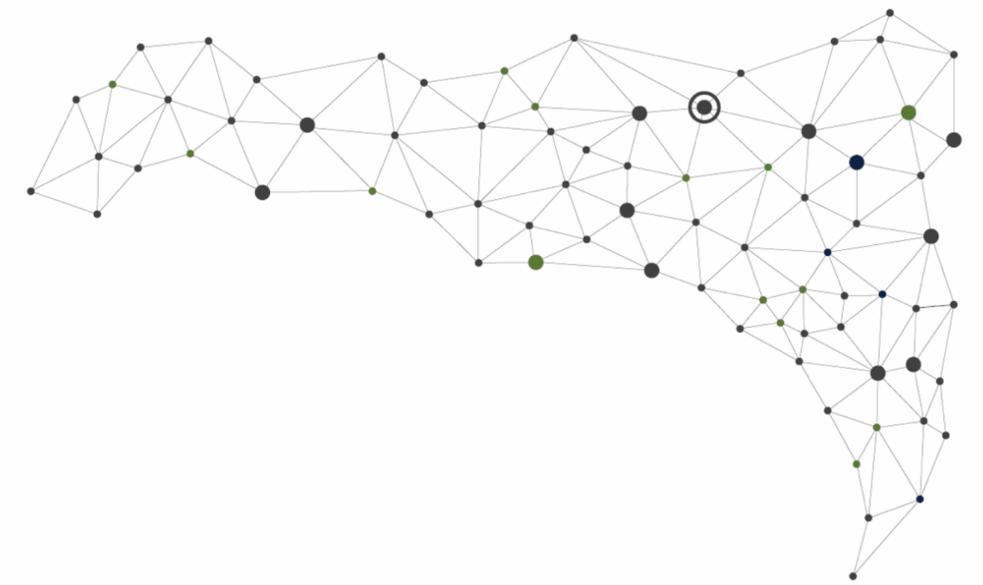
2. What challenges are you facing during the pandemic?



How to facilitate our communication

1. **Turn off your webcam**
2. **Mute yourself**
3. **Feel free to ask anytime** via the **chat function**
4. For **translation**, please use <https://app.interactio.io> and the code **CC2020** – also provided via chat.





Workshop part I

Foundation: Human reactions

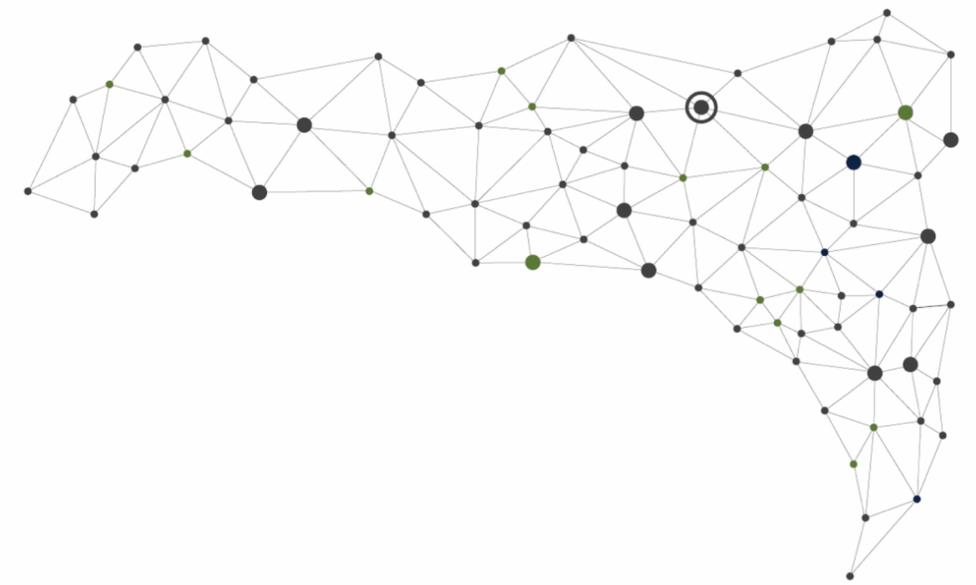


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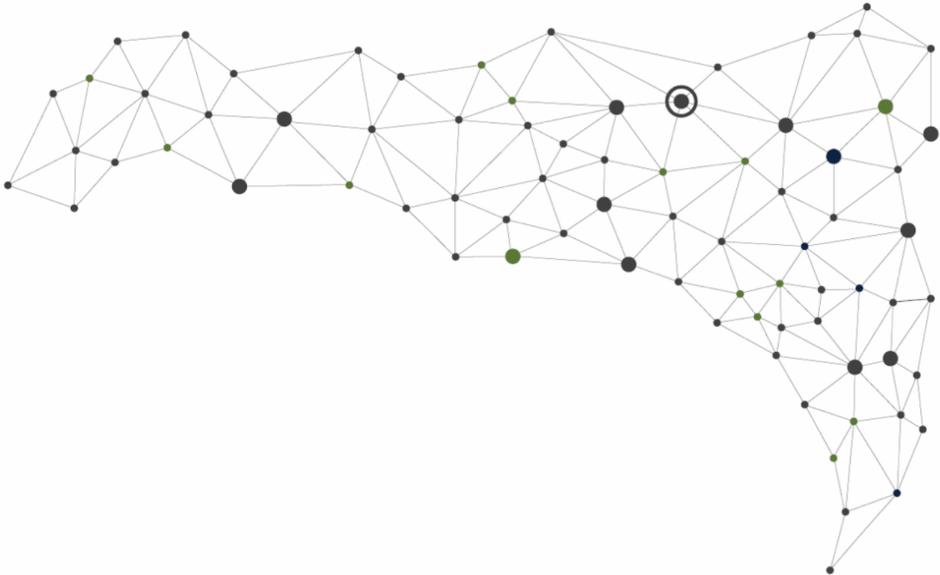
Fight / flight response

Aggressive behavior, massive fear



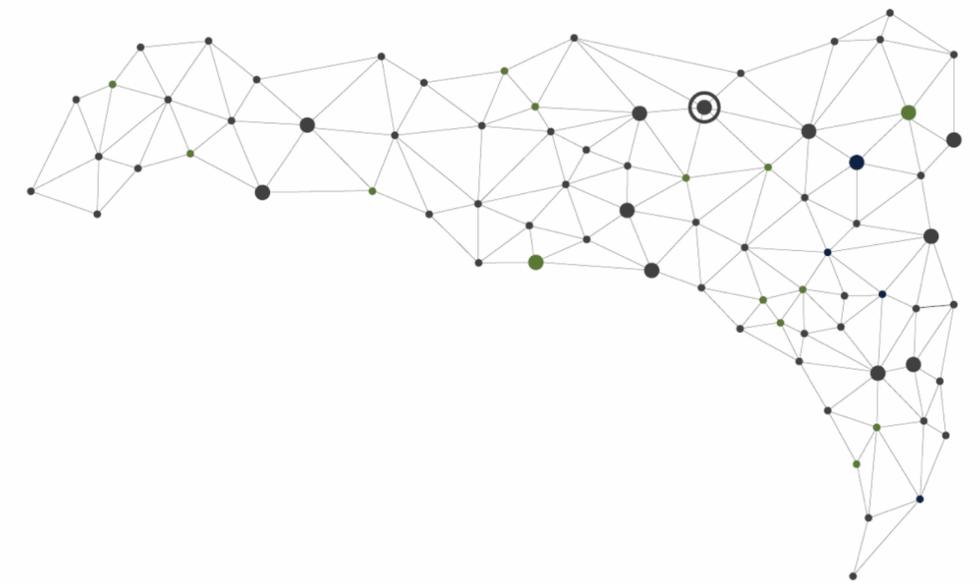
Freeze / collapse response

Lack of response
Silent colleagues and groups, crying



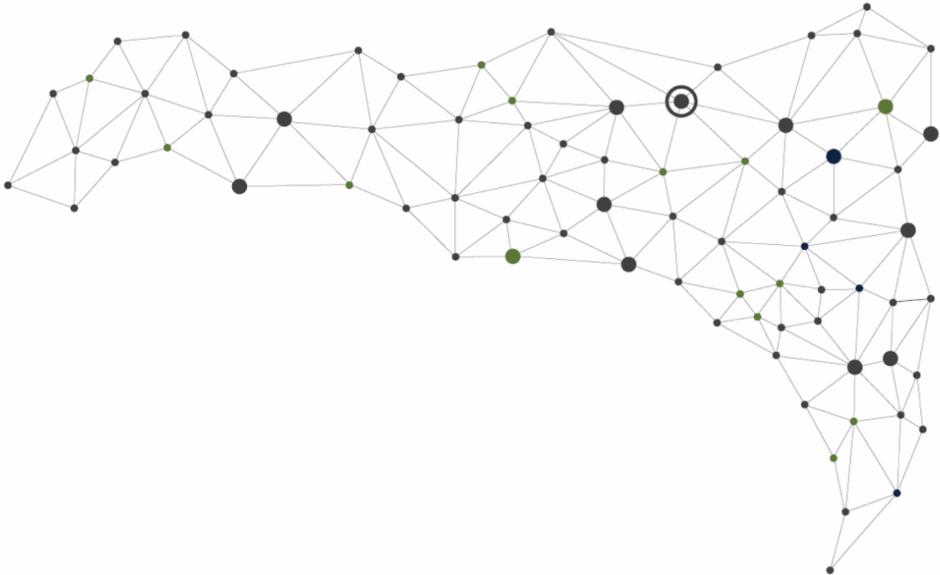
Merging

Coping strategy in stress situations

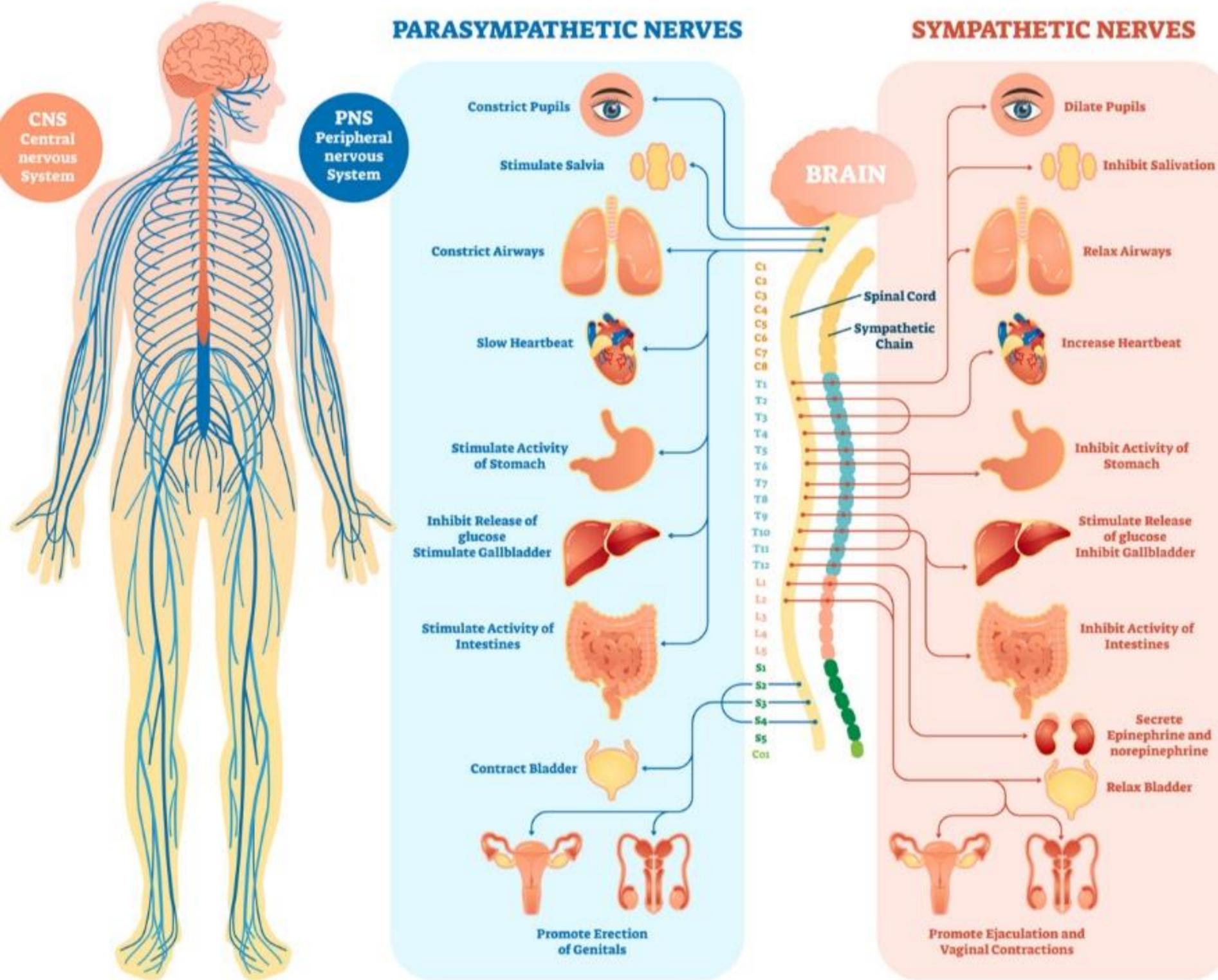
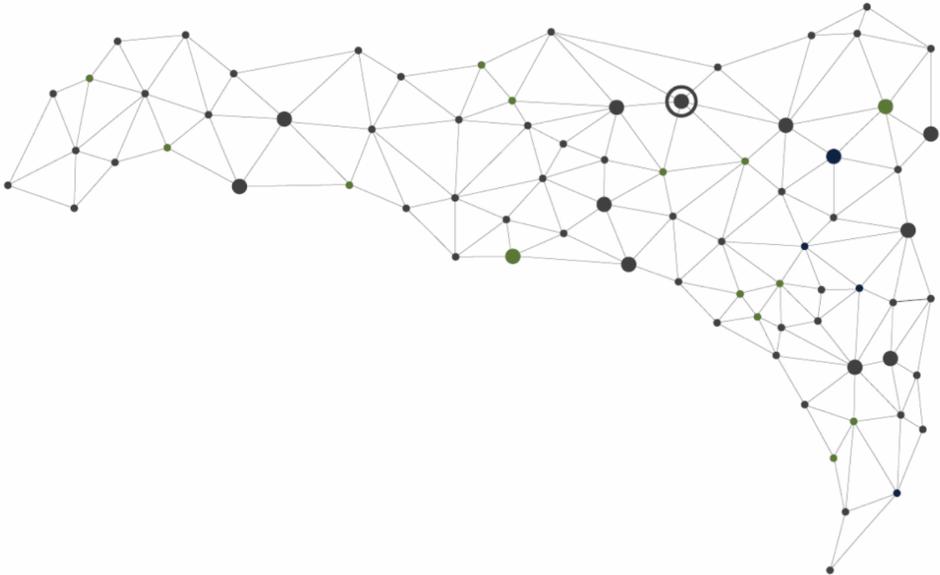


Social engagement

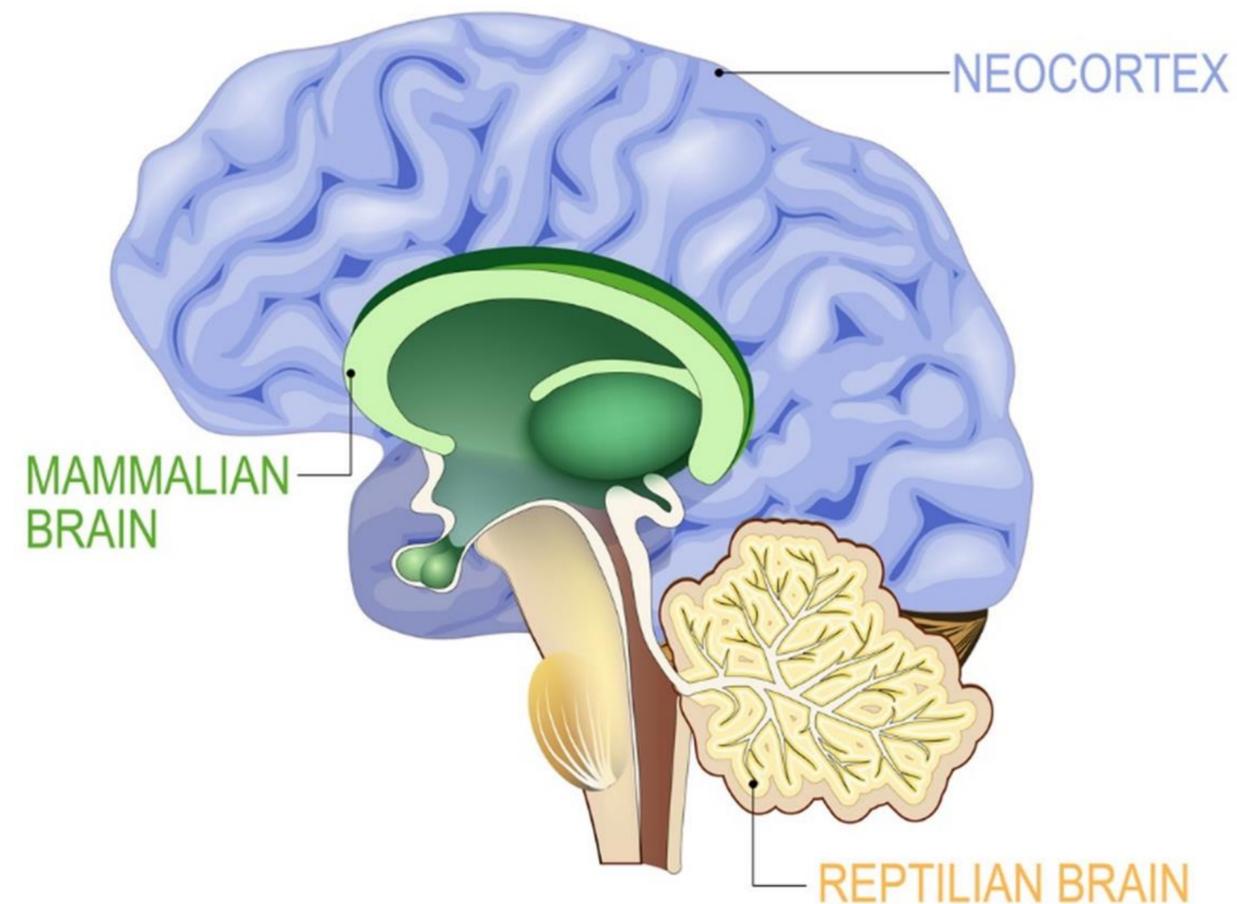
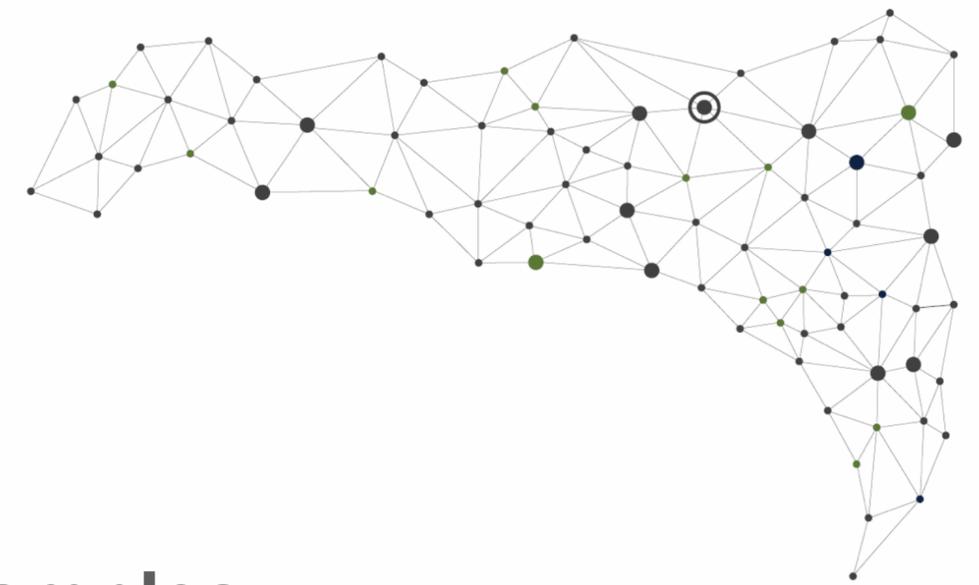
Human connection and rational decision making is possible



The somatic sensations



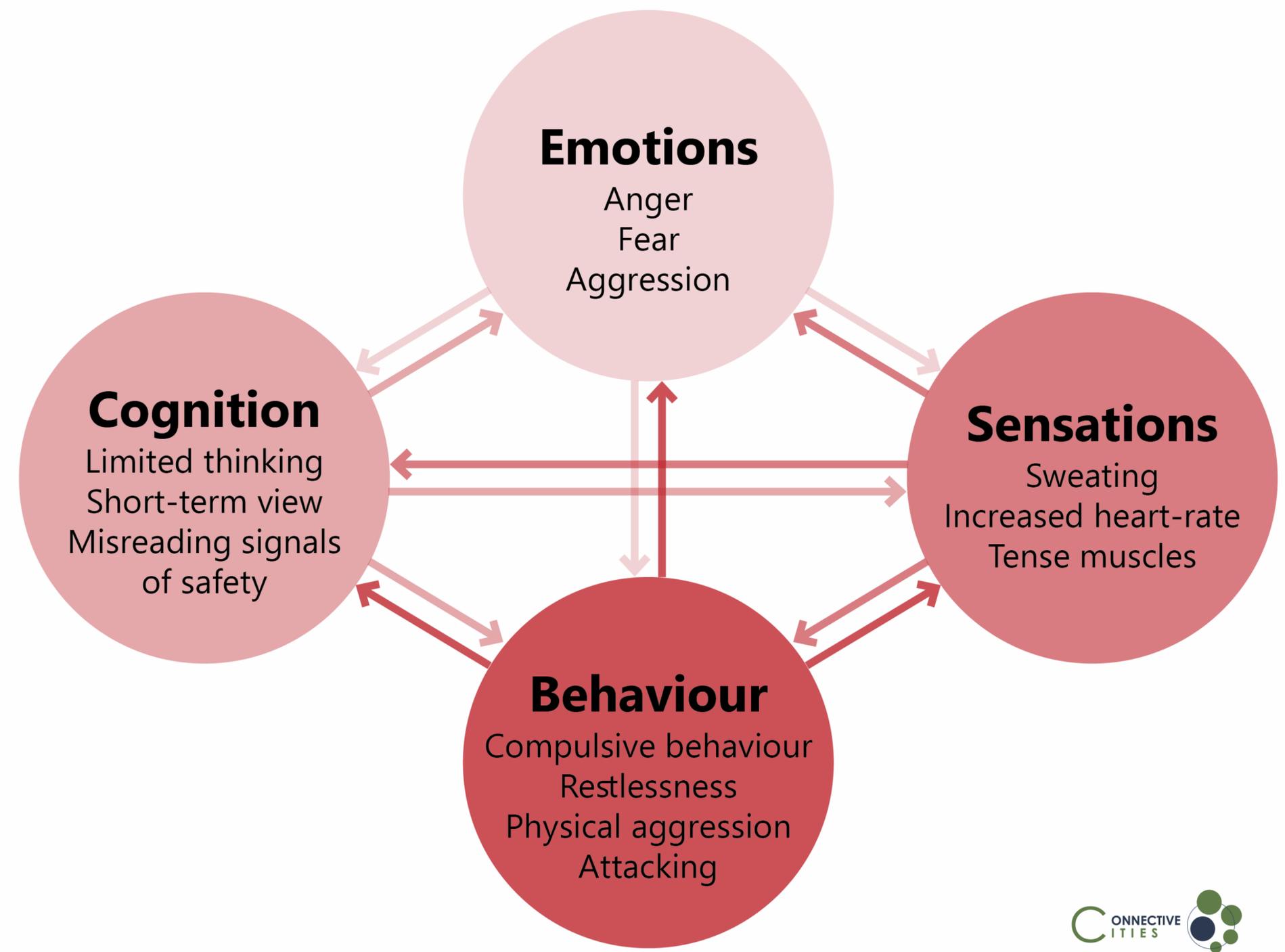
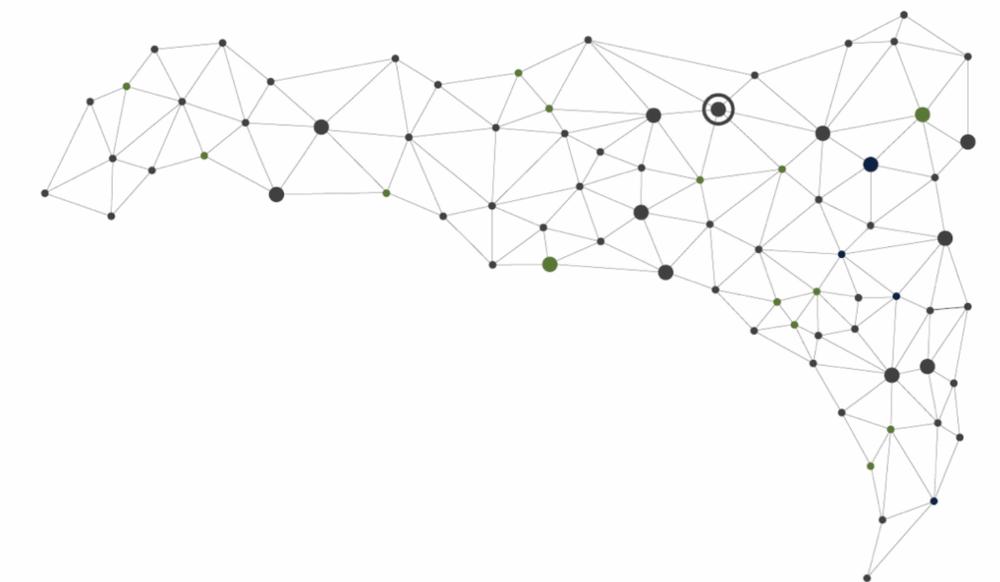
Stress reactions and the brain (simplified)



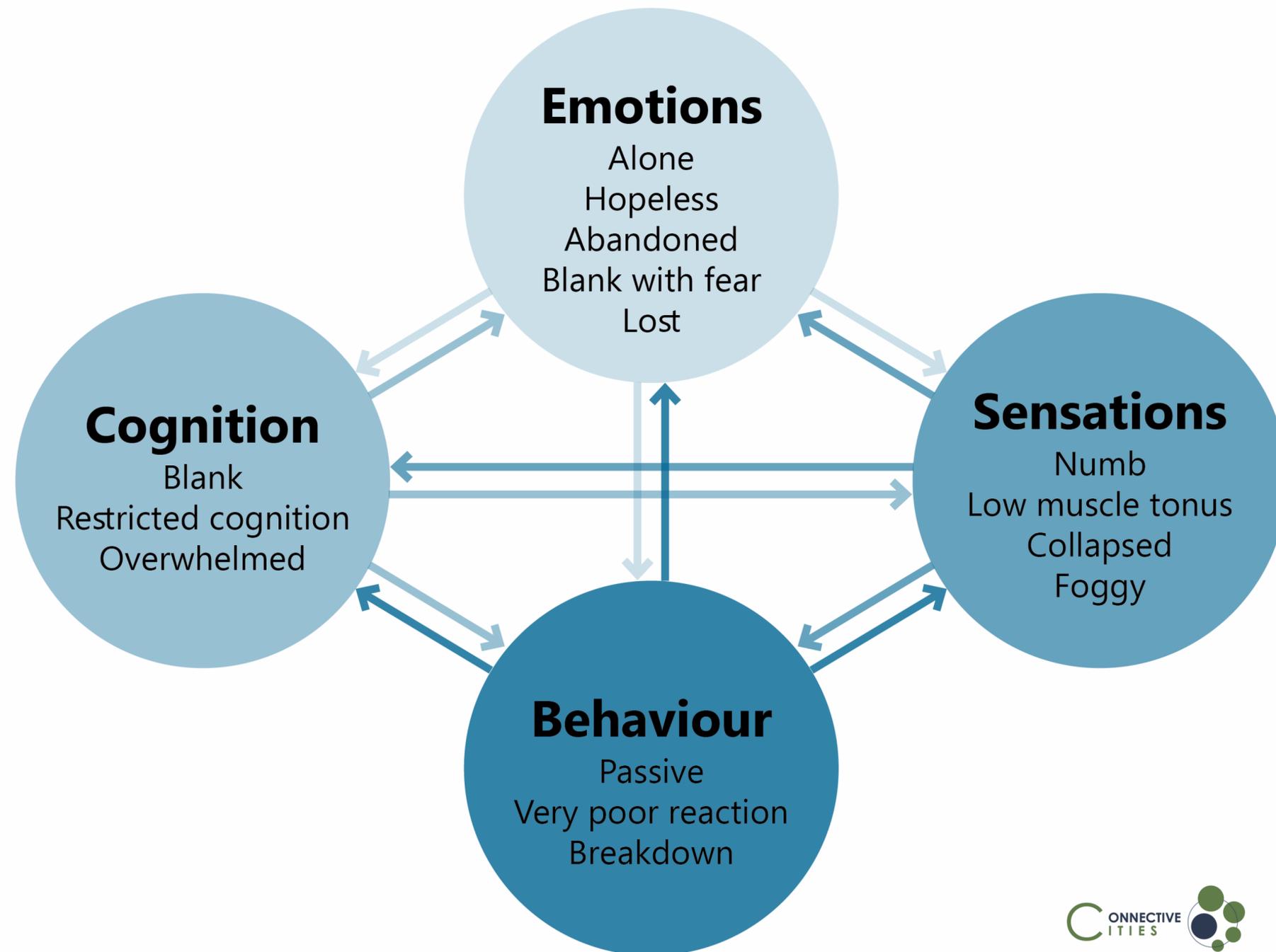
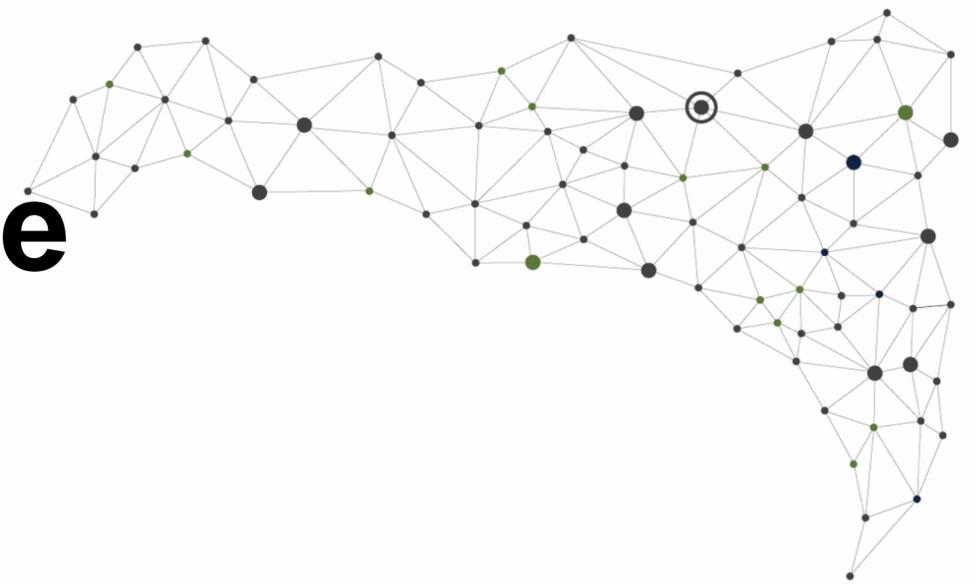
Reaction examples

- Freeze / collapse: → „reptilian“ brain
- Fight / flight: → „mammalian“ brain
- Social engagement: → neocortex

Reactions in fight / flight mode



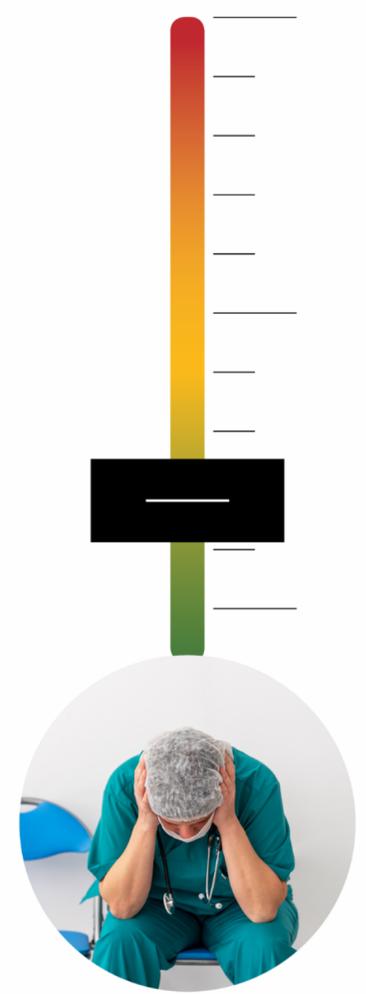
Reactions in Freeze / Collapse mode



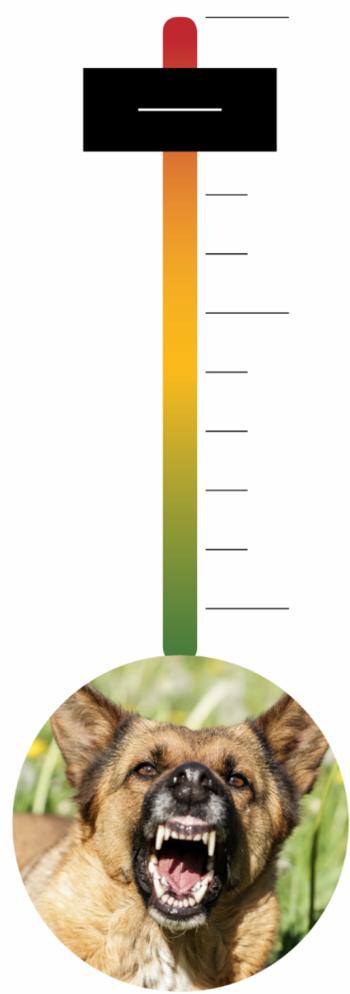
How the three nervous states play together and influence us



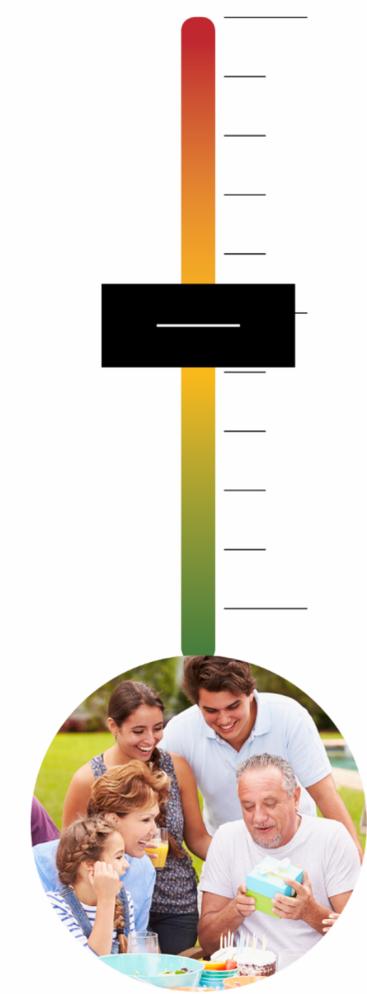
freeze/collaps



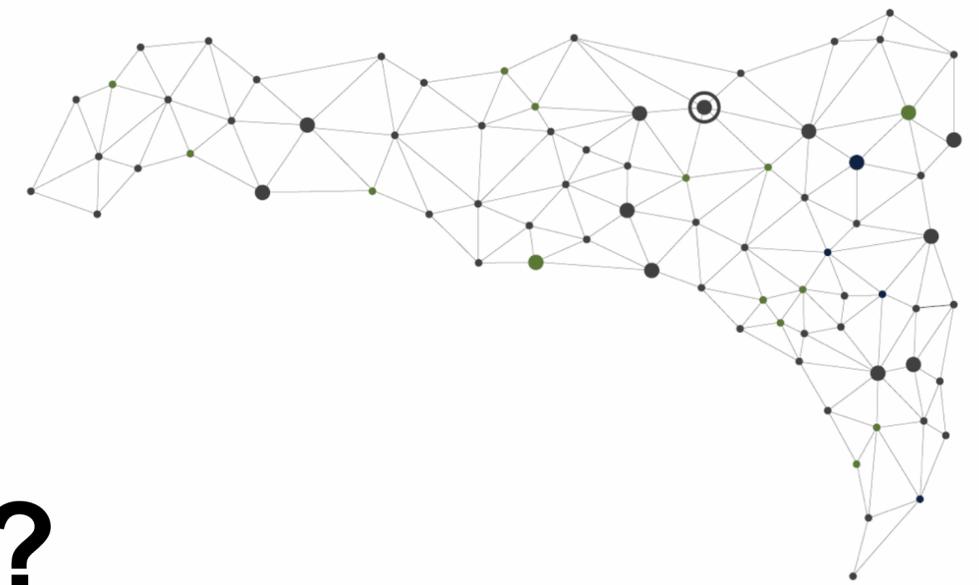
fight/flight



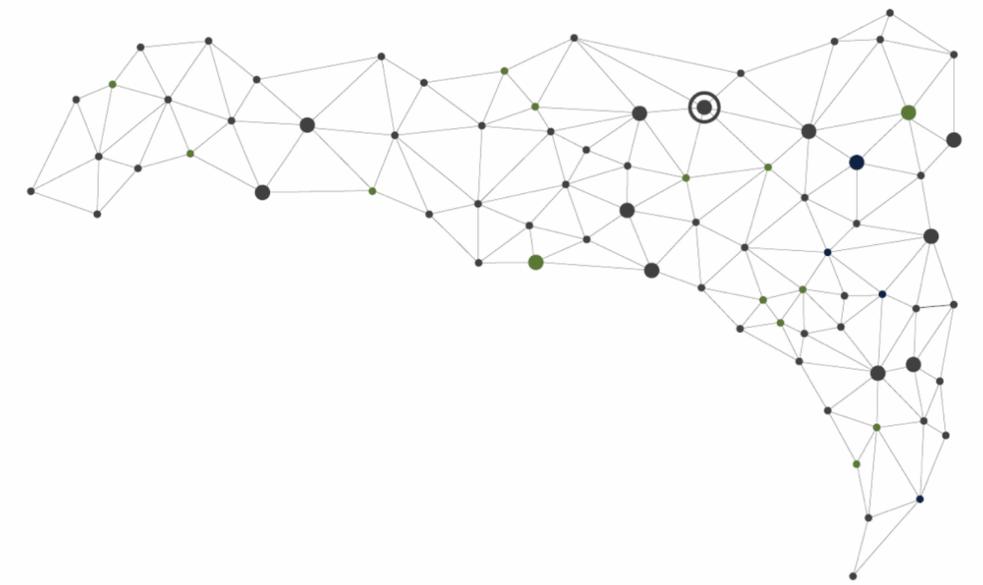
social engagement



Q & A



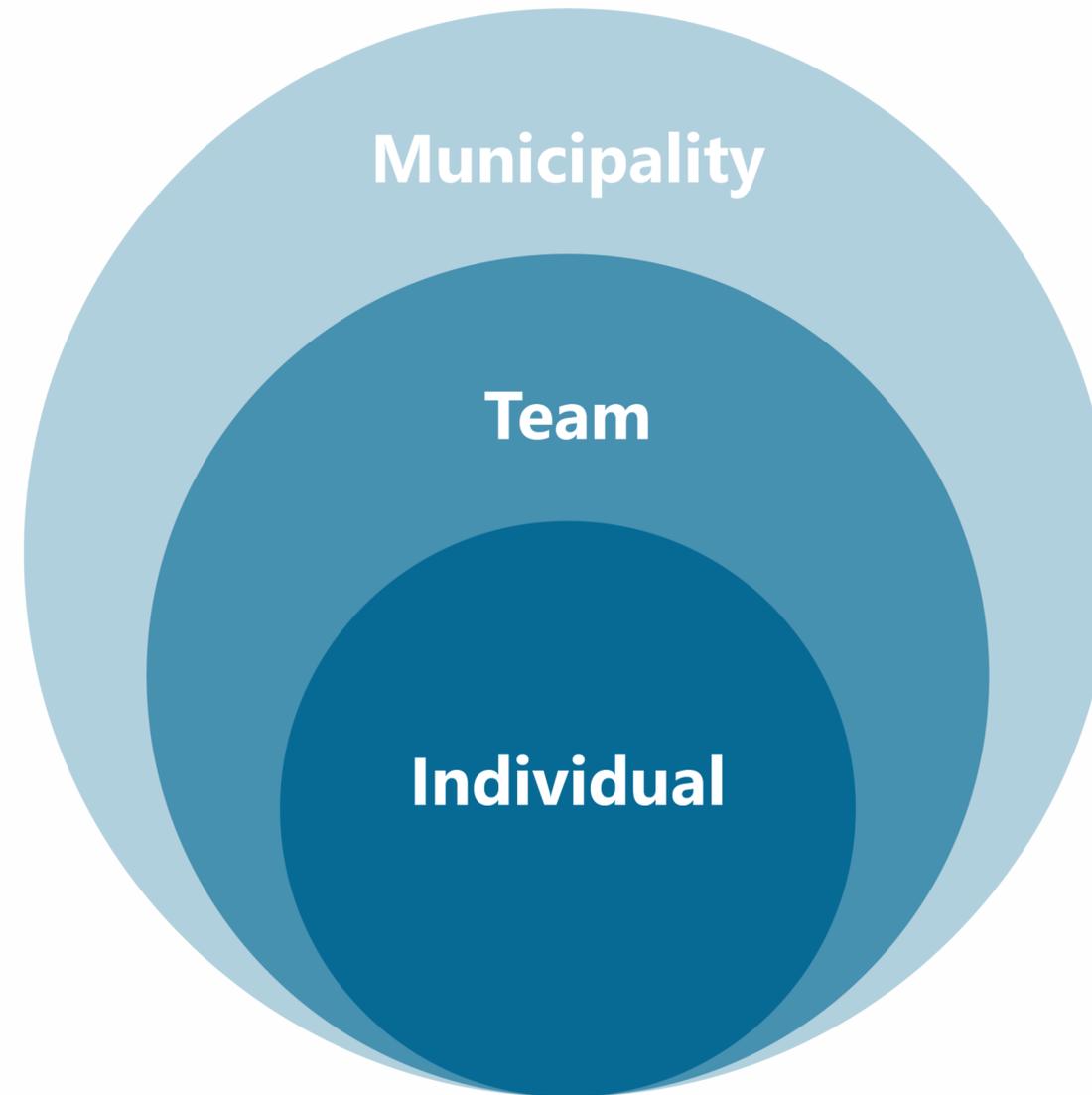
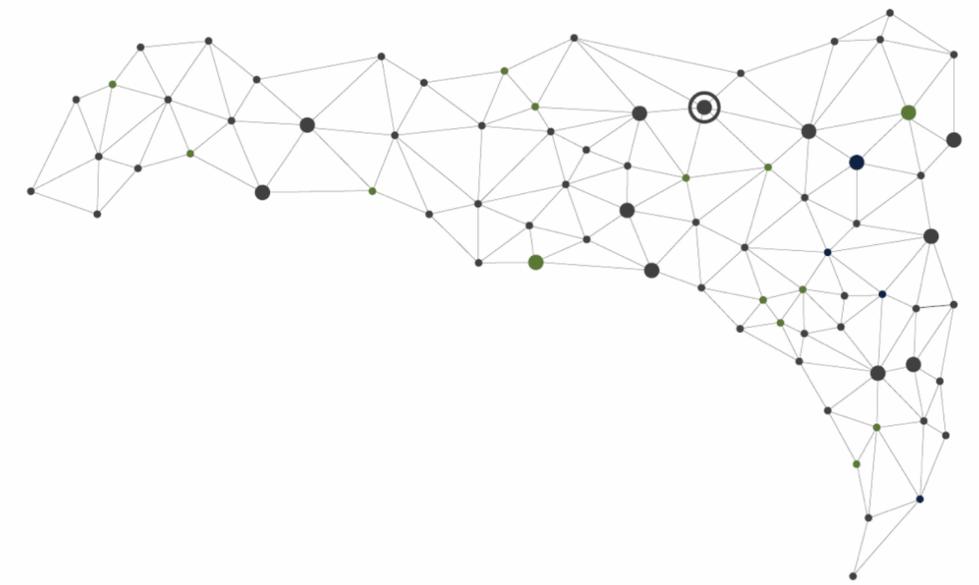
- 1. Questions of understanding?**
- 2. Which observations have you made with the described states?**



Workshop part II

Recommendations for communication & decision making

Different levels of interaction



Recommendation 1: Dealing with Fight / Flight / Freeze / Merge (FFFM) reactions

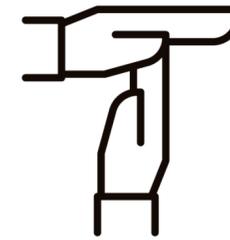
Based on the model, you will be able to deal more effectively with stress reactions and react in a more functional way



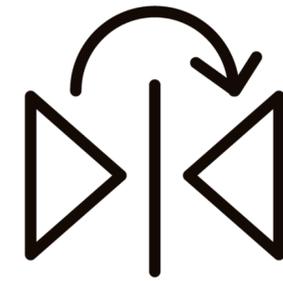
Be aware that in a FFFM reaction, thinking is slowed down.
Communicate with short, clear sentences.



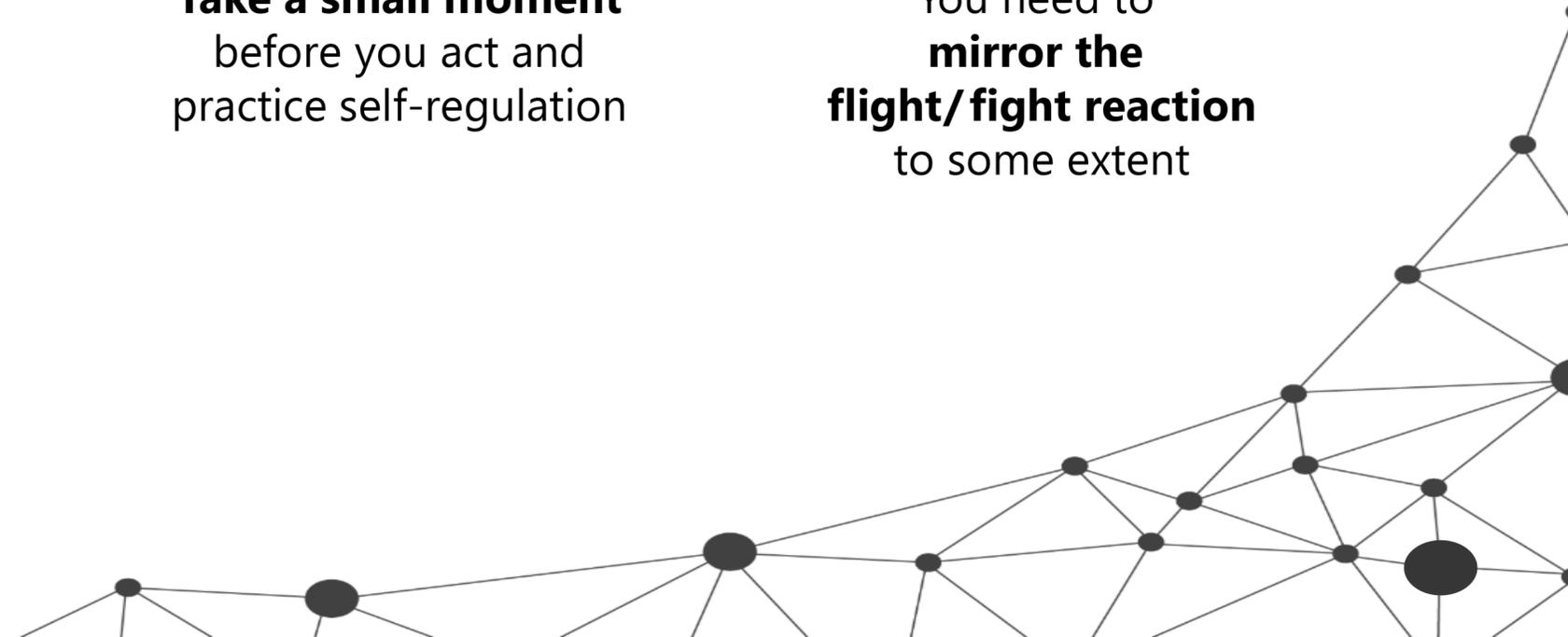
Make sure you send **signals of safety** and – if possible – create a safer environment



Take a small moment before you act and practice self-regulation

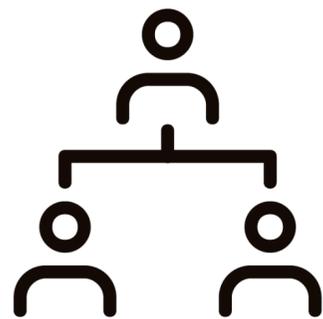


You need to **mirror the flight/flight reaction** to some extent

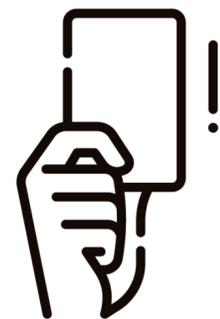


Recommendation 2: Measures on organizational level for effective decision making

Groups also get in the three states of freeze, flight/fight and social engagement.
What can be done as e.g. crises manager?



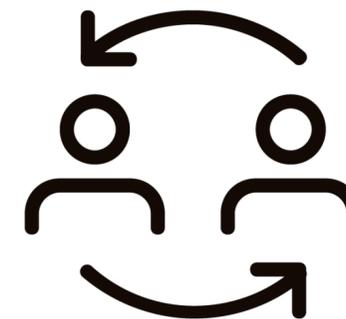
Determine
leadership and team roles
ASAP (for orientation)



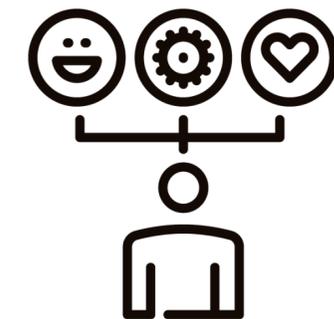
Provide simple clear
rules
(for orientation)



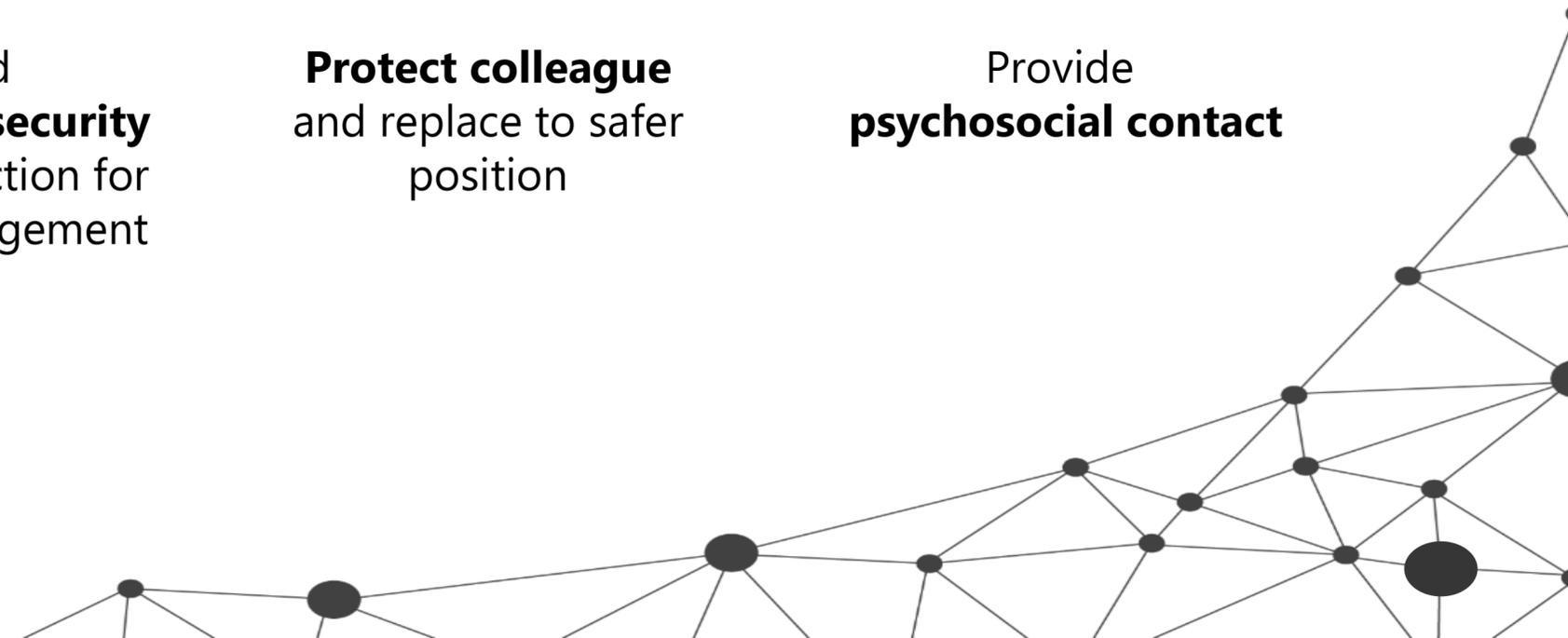
Send
signals of security
and connection for
social engagement



Protect colleague
and replace to safer
position



Provide
psychosocial contact



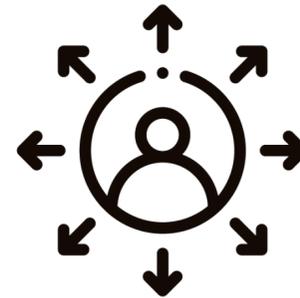
Recommendation 3: **Be aware of groupthink!**

With high external pressure, there is the danger of "Groupthink":
ingroup vs. outgroup and desire for harmony leads to irrational decisions

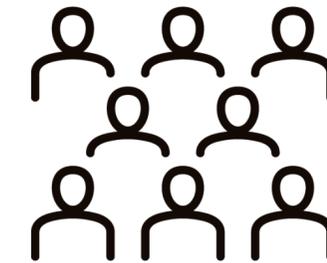
What can be done?



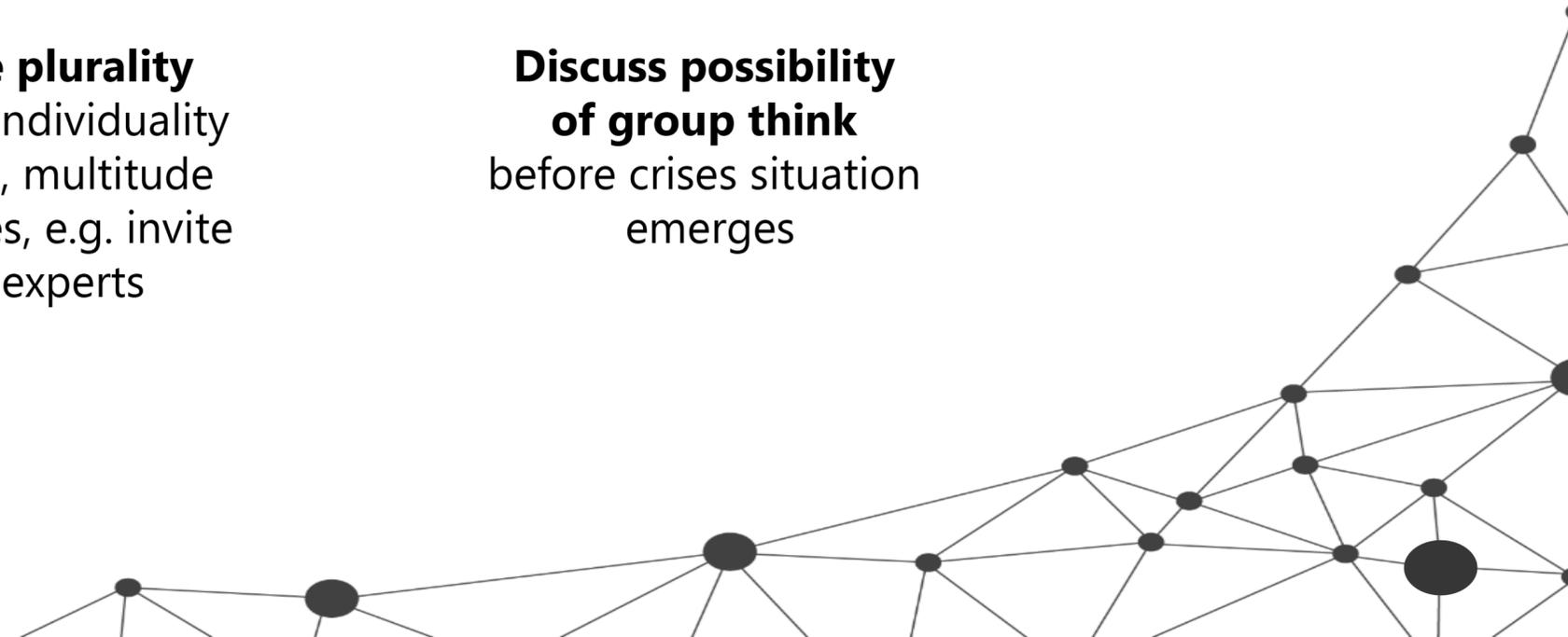
**Note activated
(flight/fight/merge) state**
and be aware of possible
irrational decisions and
send signals of security



Encourage plurality
by stressing individuality
of members, multitude
of alternatives, e.g. invite
external experts



**Discuss possibility
of group think**
before crises situation
emerges



Recommendation 4: **Ensure self-regulation**

We can „self regulate“ and thus stay connected with the group and „in control“ of our reactions. The most effective activities include



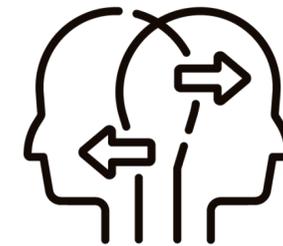
**Social
engagement**



Body Scans



Conscious
**Breathing and physical
exercises**



**Compare your feeling
of danger to the
as-is situation**

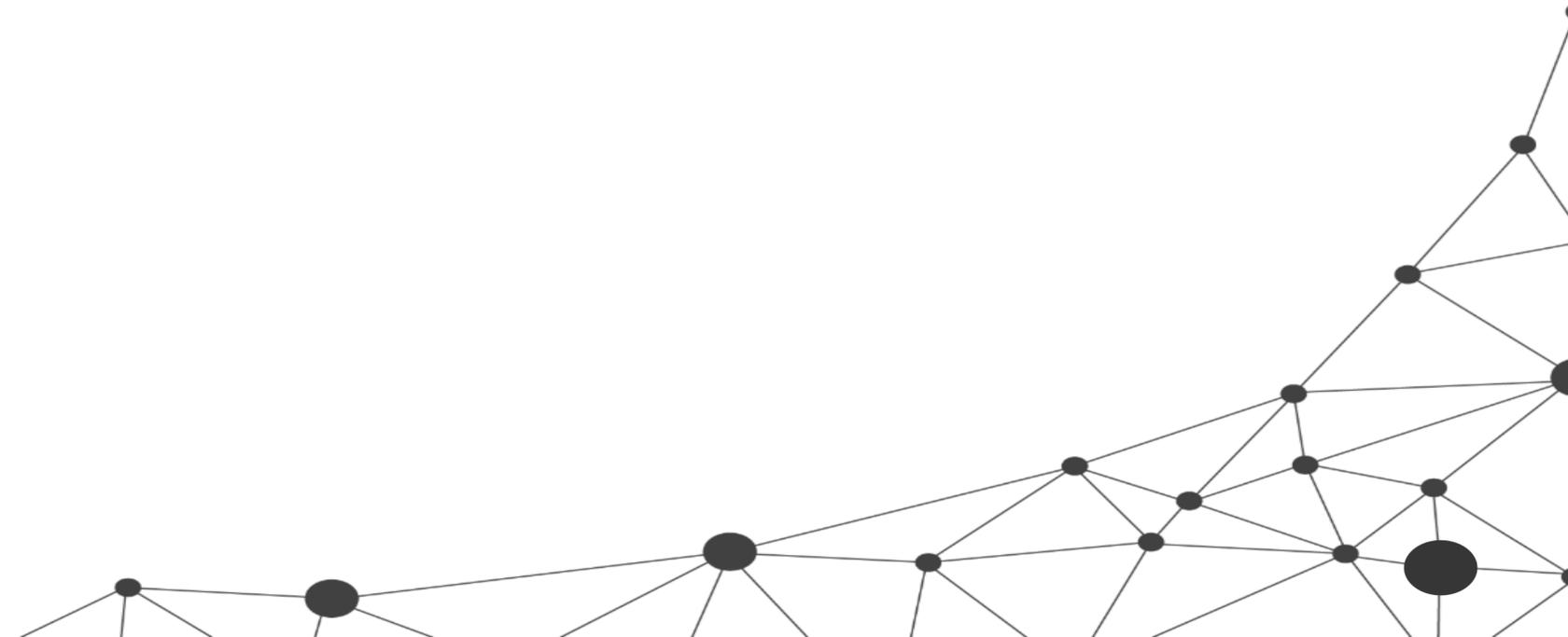


Summary of the recommendations

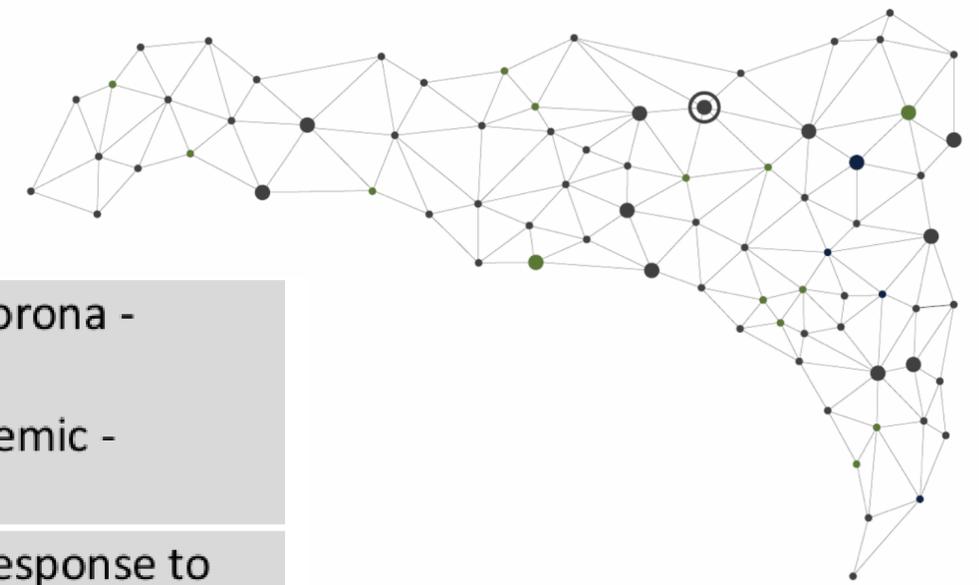


We can „self regulate“ and thus stay connected with the group and „in control“ of our reactions. The most effective activities include

1. Deal pro-actively with Fight / Flight / Freeze / Merge (FFFM) reactions
2. Take organizational measures for effective decision making
3. Be aware of groupthink!
4. Ensure self-regulation



Thank you very much!



Wednesday, 25th Nov	Economic Response, Housing & Education	10:00 – 12:00 parallel sessions	1. Development agencies in times of Corona - Private sector initiatives 2. Tourism Sector addressing the Pandemic - Working with Local Municipalities
		14:00 – 16:00 parallel sessions	1. Municipalities and their COVID-19 Response to Local Economic Development 2. Smart schooling – Corona as a chance to bridge the digital divide
		16:30 – 18:30 parallel sessions	1. Urban Poverty and Living Conditions: Limiting COVID-19 Impacts in Densely Populated Backyard Rental Areas 2. Cooperation between administration and schools in times of Corona

- Please think about the evaluation: <https://giz-cc.think-modular.net/form/connective-cities-covid-19-event>
- Link for informal space for exchange and virtual coffee: <https://giz.meet-modular.com/b/dan-dkl-9pd>



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