

## **Neurosciences & Food**

Duration	1 hour 30 minutes	Mode	Online
Nr. of Facilitator(s)	4	Nr. of Participants	27
Session objectives	To present the theme of Neurosciences & Food as an example of cross-disciplinarity to the participants through a video and an experiment Followed by a group discussion based on two questions regarding other disciplines in cross-disciplinary context		
	Online format :		
Room requirements	- Facilitator enabled to share screen, video and audio		
	- Participants' video/audio activated (participants should test their video/audio prior to the training session)		
	- Make all facilitators co-hosts so they can share the screen and manage participants too		
	- For video sharing : tick the case 'share the screen with the computer's audio'		
	- Discussion part: split rooms facility mandatory - YES		
Supplies and equipment	PC. HQ Internet conne	ction. Webcam. Micro. ZO	OM professional licence.
Materials	-	o to watch <u>https://youtu.k</u> phones, 2 lemon flavored o ee	

## Description

Include Instructions facilitators, step by step description, time schedule

Duration	Instructions
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15 min	Introduction of the theme and facilitators to the participants. Show an introductory video that they'll watch in a plenary together.		
15 min	Activity on food perception. Sound and taste experiment: participants are asked to taste some foods while listening to the music.  Experiment 1: lemon candies		
	Participants are asked:  1. To put a lemon candy in the mouth  2. To listen to this track https://www.youtube.com/watch?v=2tLYNywkDqA or this one https://www.youtube.com/watch?v=yhT76FWkZgw for 30 second  3. To try the same experiment with this track:		
	Experiment 2: tonic water or coffee		
	Participants are asked:  1. To take a sip of tonic water  2. To listen this music from min 4:05 of this video:  https://www.youtube.com/watch?v=CONe3iW-xww&feature=emb_logo  3. To try now a new sip of tonic water listening from min 5:05  4. To answer a question: "What about sweetness and bitterness?		
40 min	Discussion part  Division participants in 4 groups: split the plenary into 4 breakout rooms  Program 40 minutes countdown to be back in plenary on time  Each group has 4 participants and 1 moderator  Use one jamboard for each group  Facilitators will lead the group discussion by making two questions: > What other disciplines can be connected with this type of experiments? > How could this methodology of experiments be used for cross-disciplinary?  2 rounds for each question		
20 min	Final restitution in plenary  Use jamboard for final plenary session: 1 facilitator		