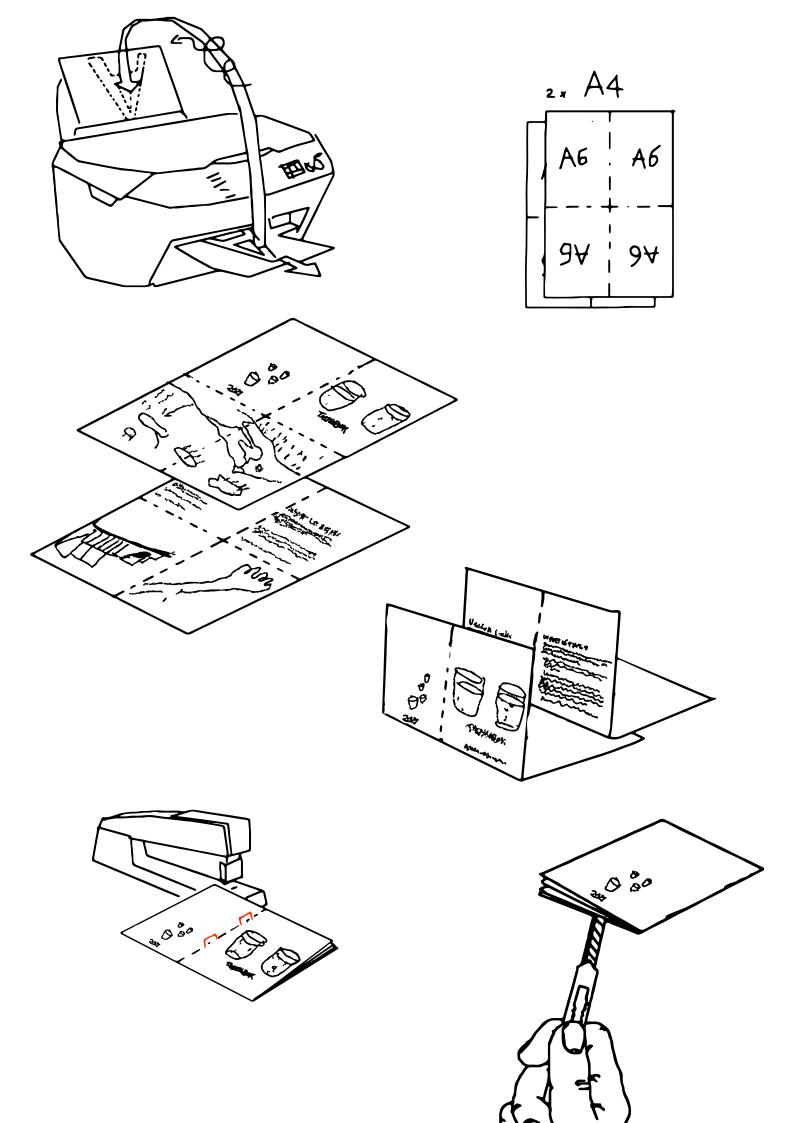
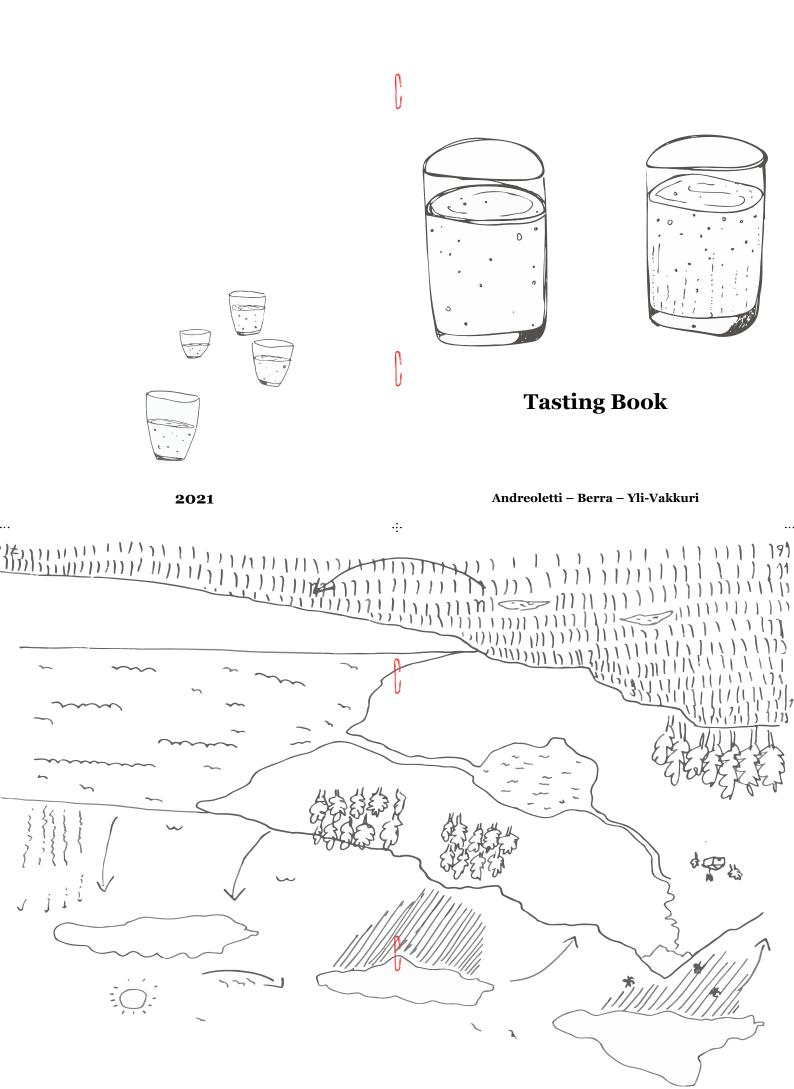


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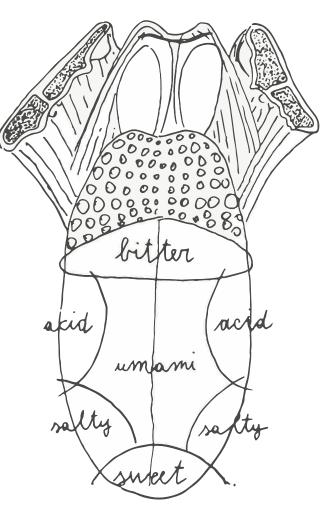
# Recipe: Faux S. Pellegrino from tap water

A 10 litre batch of faux S. Pellegrino will require the following ingredients:

0,92 g Table salt 5,7 g Epsom salt 4,8 g Plaster of Paris (Gypsum) 1,5 g Chalk

Add 1-2 g of the mixture per litre of cold water and carbonize it. Give it a shake and let it settle for 20 min. The spring water from San Pellegrino Terme commune also has carbon dioxide added to it, so this part of the process is the same. Minerals can be sourced from pharmacies and brewery stores.

You can replace chalk with an equal amount of pulverized marble, limestone, or travertine but consuming stone dust is hazardous. However, we are not sure which is more hazardous: passing a busy city centre, or consuming stone dust. 8



## How to: Taste with skin

Spicy peppers and sauces such as Sriracha can feel painful on your tongue. What is the relationship between what you feel inside your mouth and on your skin? For this experiment you need a dab of Sriracha sauce and a table knife. Use the knife to rub the skin of your forearm until your skin breaks and you feel a burn. Rub some Sriracha on the bruise, wait a while, and then lick it up with your tongue.

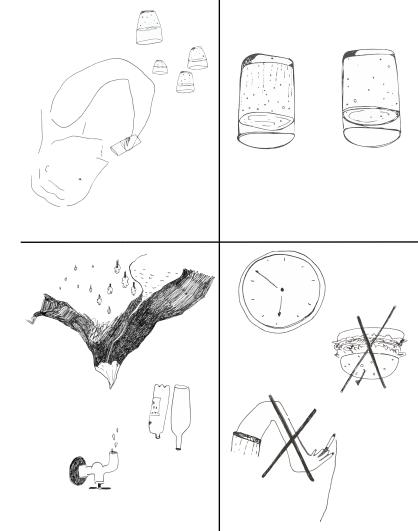
- How would you describe the difference between the two sensations?
- How long can you remember the taste?

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Where does your mouth end and your skin begin?

For Native Art Department International Protection Spells at MOCA Toronto Thank you: Maria Hupfield & Jason Lujan Texts: Tea Andreoletti & Eero Yli-Vakkuri Illustrations: Thomas Berra Spelling brush: John S. Fail

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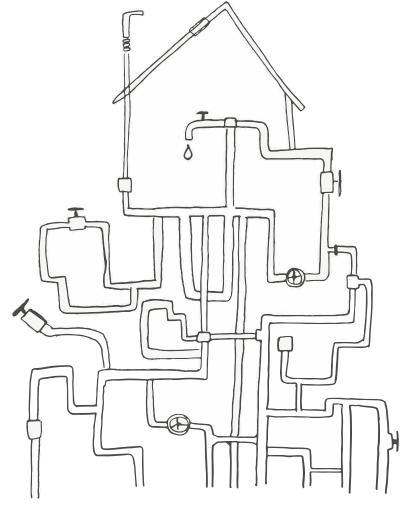


## How to: Enjoy tap water

- prepared water to freshly poured tap water. purification will evaporate. Compare the taste of the The small amount of chlorine, used in its chemical Leave a glass of tap water standing overnight.
- becomes undrinkable. Test how much salt you can add to a glass before it
- sense their taste in the water? you hold water in your hands long enough that you can Form a cup with your hands to use for drinking. Can
- identify your own? Taste and compare the different sources. Can you Select a base taste, and pour a glass from each source. them to bring their tap water with them in a glass jar. Invite your friends or neighbours for a tasting. Ask

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#### Hydrosommelier tasting process in four steps

- Make sure you haven't smoked or eaten in the previous 1.
- Obtain at least two waters from different sources. For 2. example: different houses, floors, regions, or bottled

- water brands. Pour them into glasses (preferably

Visual analysis: observe them and see if you already

the size and spread of the bubbles.

initial flavors? What flavors come next?

notice any differences. If the water is sparkling, check

Taste the first water. Take a small sip and let the water

make contact with all of your taste buds. What are the

Compare it with the second glass, and continue like this for

Our palate can perceive the mineralization of the water, its pH, and the amount of dissolved carbon dioxide. For a perfect tasting, hydrosommeliers recommend a temperature of about 10°C for sparkling water and about 12°C for still.

transparent).

all of your samples.

3.

4.

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hour.

3

## What is tasting?

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Tasting is a process of comparing two or more ingredients to each other. It has its roots in touching: something external depends on your mood, the company we are in, and how the substances are served. Tasting something familiar, like our daily drinking water, is difficult because we have grown accustomed to it. Learning to taste what we drink is useful for developing awareness of our habitat and how it is outsting. However, tasting becomes a privilege when there is a lack of resources.

Most drinking water starts off as rain. Rain is affected by everything it touches: the atmosphere, plants, infrastructure, humus, and stones. When it passes through the soil it becomes groundwater, which can be accessed by pumping springs. Most often, groundwater is processed by pumping stations and it is affected by chemical treatments. Nevertheless, every water source has unique properties and each water tap produces a specific taste.

The taste is a documentation of the encounters that the water has experienced.

## estril lutesU

Mineral Water Atlas of the World by Marcel van der Perk and Ida de Groot mineralwaters.geo.uu.nl/world.php

DIY Carbonated Water (2021) by MN D.I.Y youtu.be/kjOhVGDVmCU

Association of Mineral Water Tasters (Italy) degustatoriacque.com

Mineral waters à la carte (2012) by Martin Lersch <u>khymos.org/2012/01/04/mineral-waters-a-la-carte</u> 9 .. 15

