

Fire. Energy. Burning, destroying and at the same time creating, processing, maintaining, developing. Around 1.5 million years ago a purposeful fire started in the regions of South Africa. In China around 500.000 years ago and here, in Europe around 300.000 years ago. It is that same Fire that made people start to move external to wherever but also move internal, change the body, making a difference with the process of Metabolism. Metabolism is the transformation of material into energy for the body to do body, make, live, do whatever.

Fire turned collected edibles and former "eating situations" into a gathering around a fire as a place. Edibles became easier to digest, meat has less parasites AND the large grinding jaw in the head could change in the course of evolution it's very structure and size, so that the primary tool to eat in particular become smaller, to then in another very different step develop what is known as Language, speech, talk and articulation.

As people moved and started the neolithic revolution (ruffly 10.000 BC), which is settling with crops, farms and animals around humans, humans drift also away from moving. The chaw is nearly there where it is today in its form and size. Humans start to settle and they can develop to talk, they say FUCK the seasons and the animals, we don't move, we stay. Suddenly people start to make decisions based on priorities and not on necessities. People also then leave poop and shit behind, that can be found then via Archeology and named culture. Culture becomes a fancy thing and the Mesopotamians and the Babylonians for instance turn into the first Avantgardes of culture.

They drink a lot, make images and make images of drinking a lot. Suddenly one cannot move any more because you have too many things gathered. Fun here.

Back to the informations:

An example of this fire, moving, not moving, gathering, culture is the Turkey, the edible bird.

It was a domesticated turkey from the Americas that reached Eurasia, during the Columbian exchange. The Columbian exchange was the first widespread transfer of plants, animals, metals, commodities, culture, humans, technology, diseases, and ideas between the so-called New World (the Americas) in the so-called Old World (Afro-Eurasia), in the

late 15th and following centuries. In English, "turkey" got its name from the domesticated variety being imported to Britain in ships coming from Spain from ships that come from Turkey, that have the domesticated version from British traders probably dealing with the Portuguese. The British at the time therefore associated the bird with the country Turkey and the name was installed, the turkey is an institution in the oven. That is one power of the mouth since it got smaller, and the only thing for sure is that nothing is really correct here since that thing talks. Another example of how the mouth changes the relations because its being fed, is the potato arriving in Germany. 'Friedrich the Great' issued a "potato order" 1756 and ordered his officials to "make the Prussians understand by guarding the potatoes" so that the population starts to value the plant, they themselves still wondering what to do with it. Also the Germans, the Krauts, have this particular nickname by the way they would maintain their vitamin level during long sea travels, by eating lots of Sauerkraut.

Going quickly back to the Columbian Exchange, which started In 1494 by the 'Treaty of Tordesillas' which is a contract that divided the whole world, the planet into two parts, all the land, sea, resources, people and everything belonging either to Spain or Portugal.

This is a very big made up line and idea turning something of that size into a map, whereas in terms of getting inside and getting smaller, the mouth as a starting place of nutritioning and speaking serves as another field, that is to be found on the tongue.

In 1901 then another guy introduced another yet not written idea and map, the Tongue Map. Here I stop with my self given keynote and we continue.