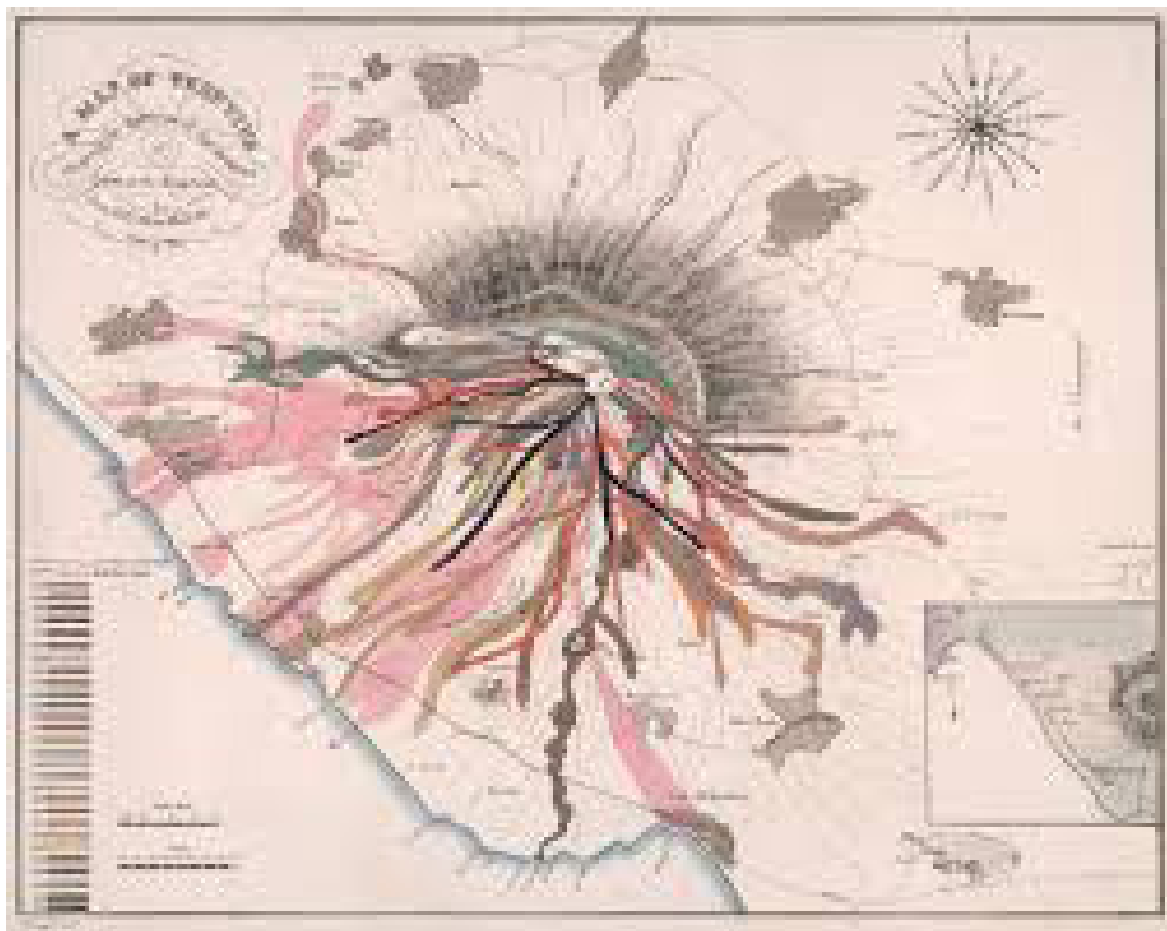




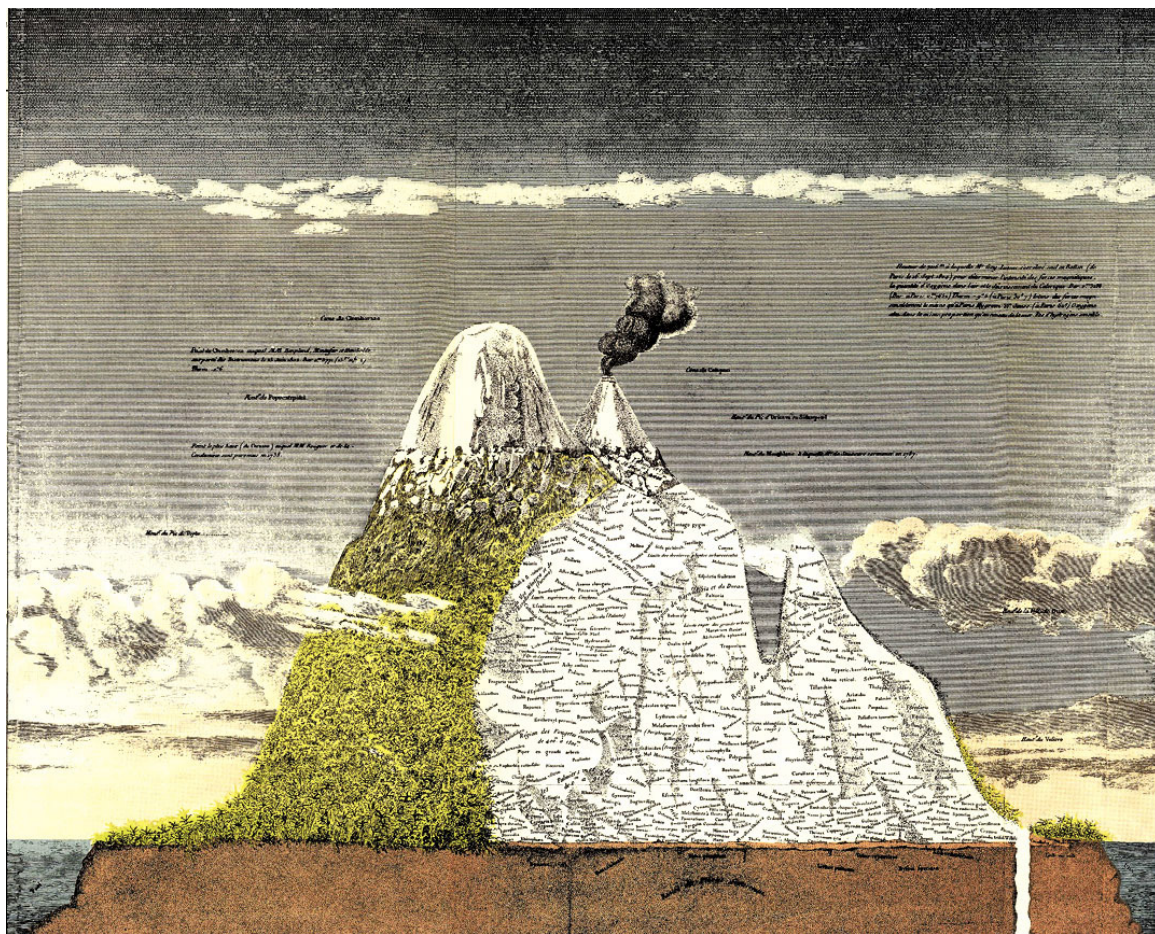
	<i>Points</i>	<i>Lines</i>	<i>Areas</i>	<i>Best to show</i>
<i>Shape</i>		<i>possible, but too weird to show</i>	<i>cartogram</i>	<i>qualitative differences</i>
<i>Size</i>			<i>cartogram</i>	<i>quantitative differences</i>
<i>Color Hue</i>				<i>qualitative differences</i>
<i>Color Value</i>				<i>quantitative differences</i>
<i>Color Intensity</i>				<i>qualitative differences</i>
<i>Texture</i>				<i>quantitative differences</i>



Google Map



John Auldjo, Carte du Vésuve



Géographie des plantes des pays tropicaux : étude des Andes, Alexander von Humboldt



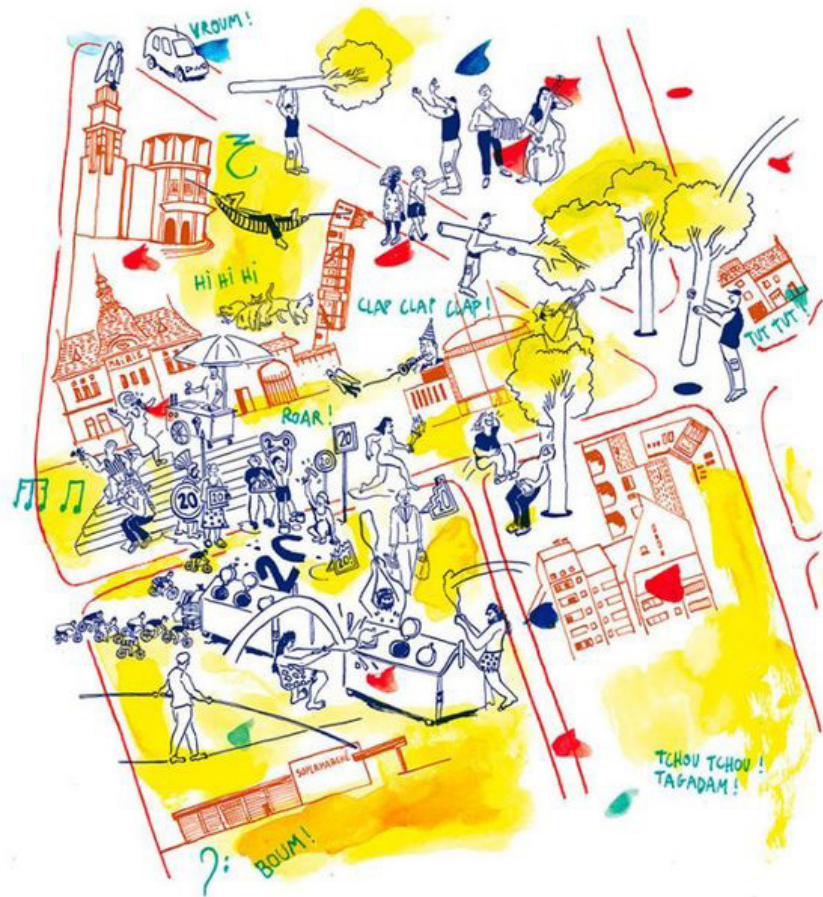
Claude Ptolémées



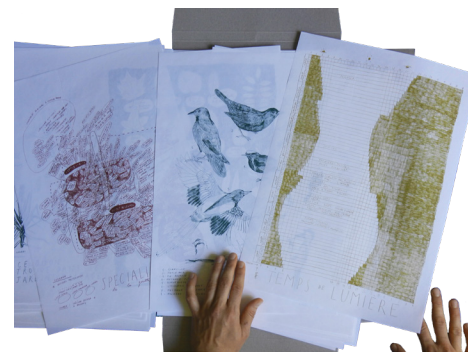
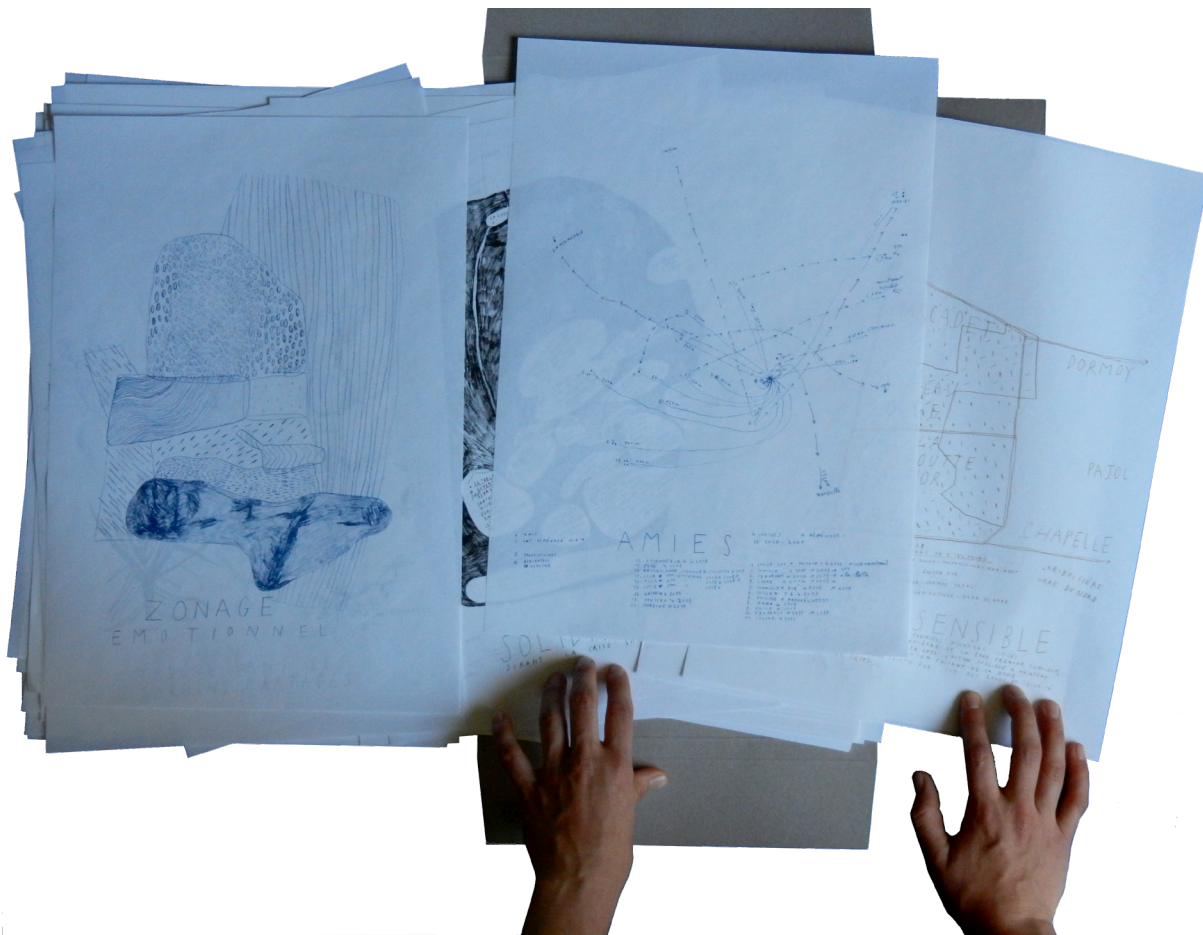
Olaus Magnus

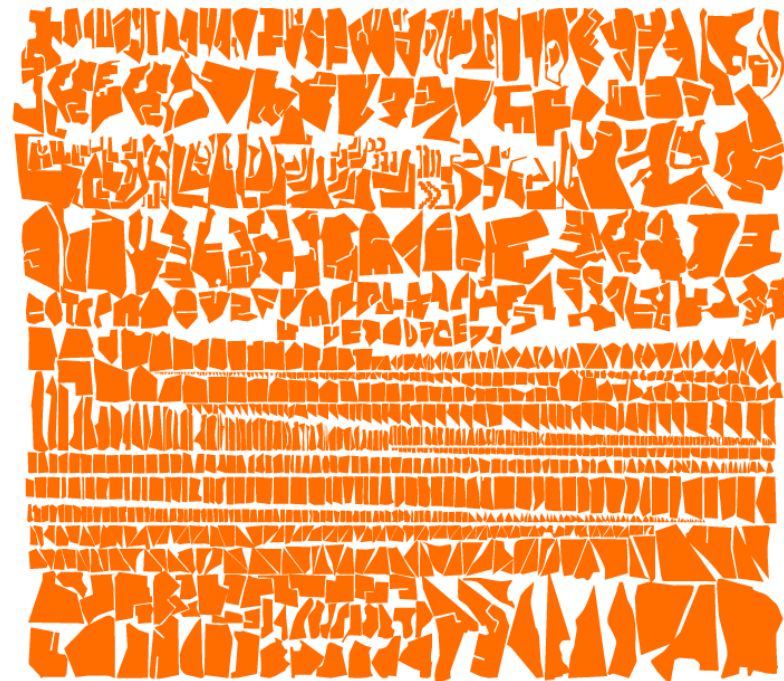


Aurélien Débat, Chateau Vallon



Julien Rodriguez









Ne rougissez pas, Parler pour ne rien taire

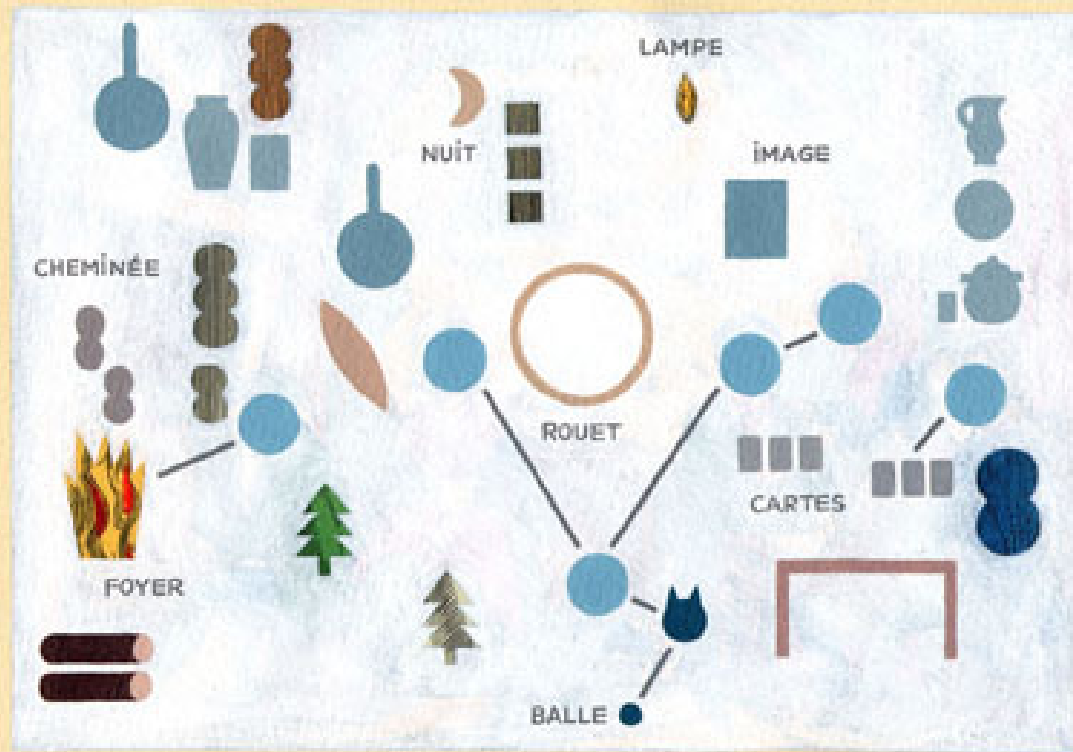


Ne rougisiez pas, Ma ville et moi

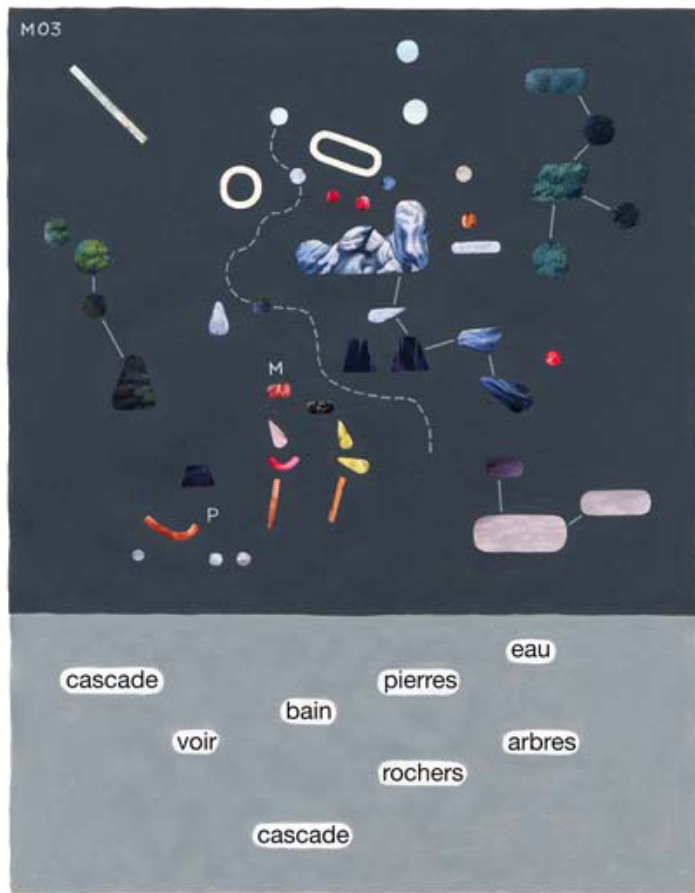


Terrains Vagues, BAM

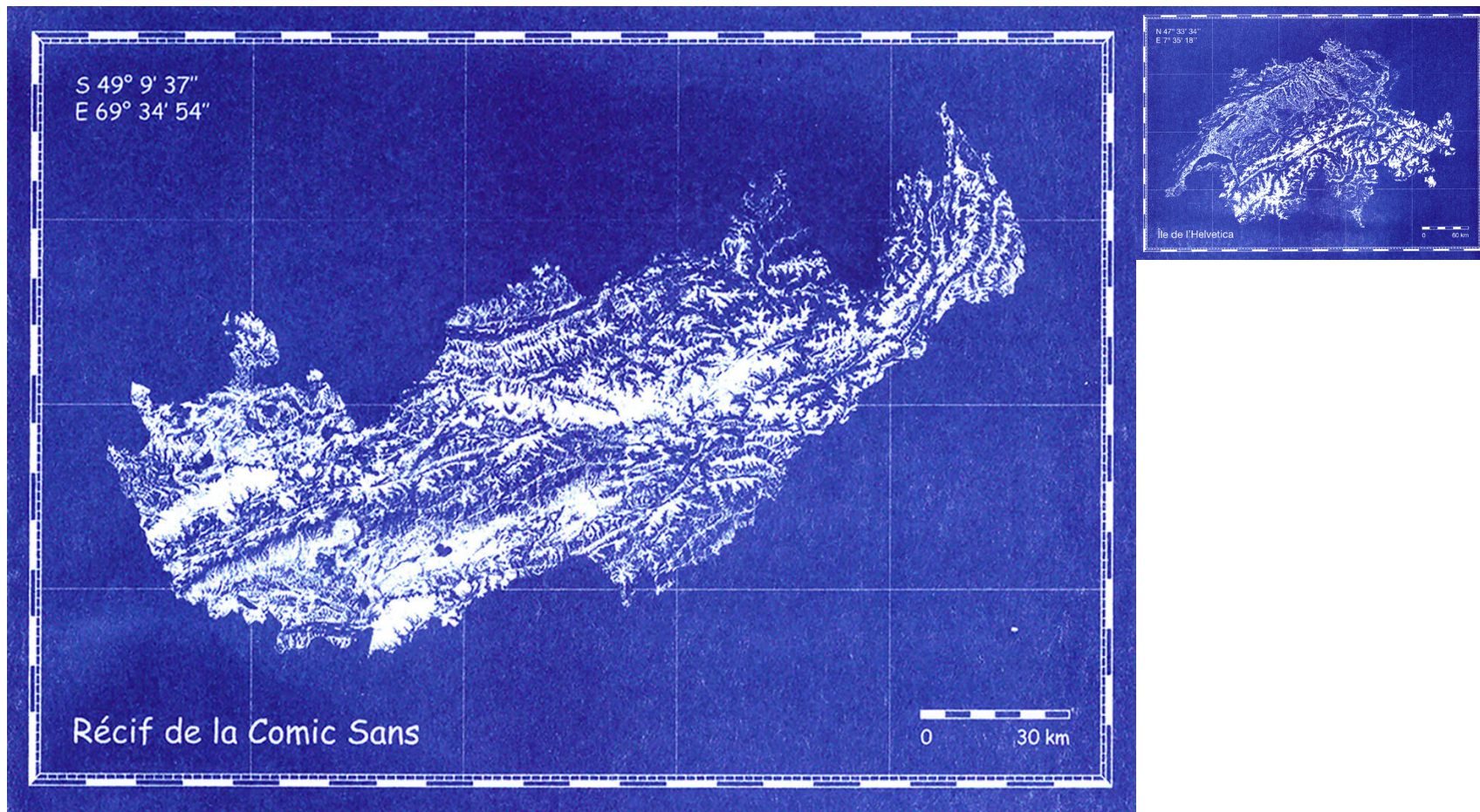
LES QUATRE SAISONS.



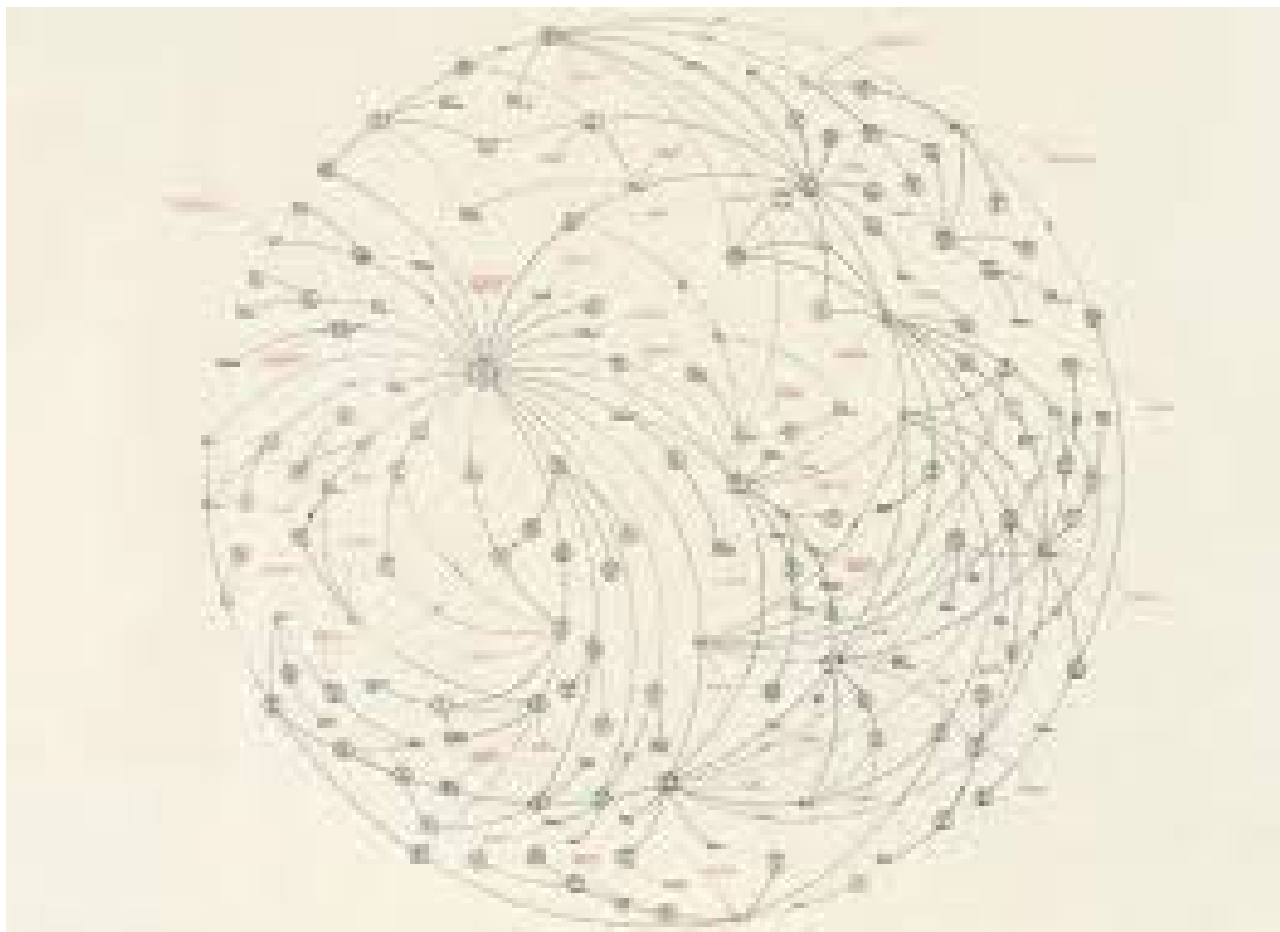
Les amusements de l'Hiver.



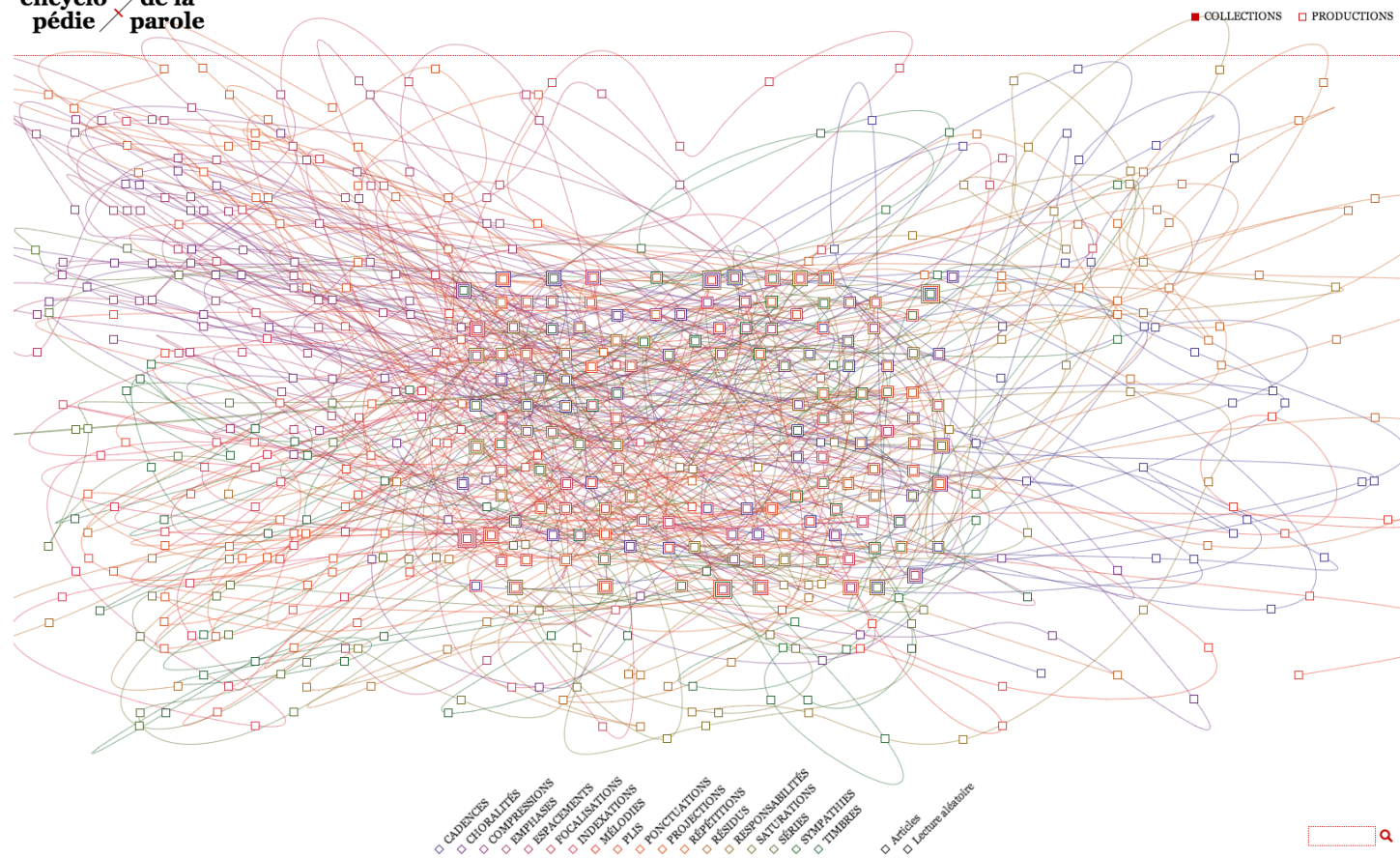
Jochen Gerner, Martine Parc

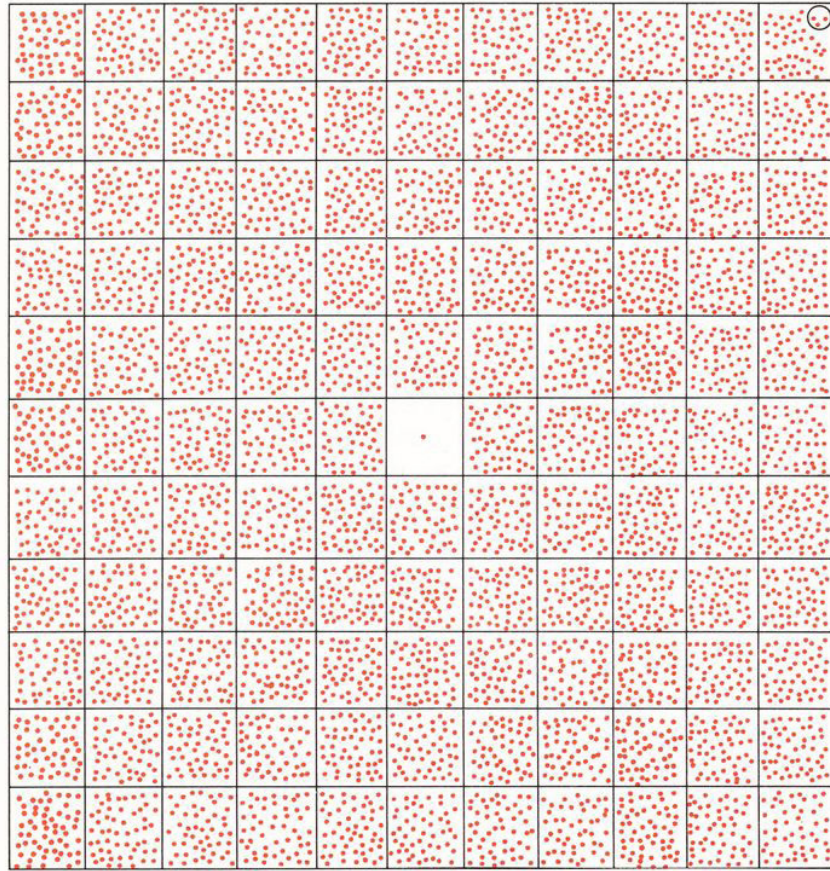


Malo Malo, Océan des cent typos



Marc Lombradie, carte mentale

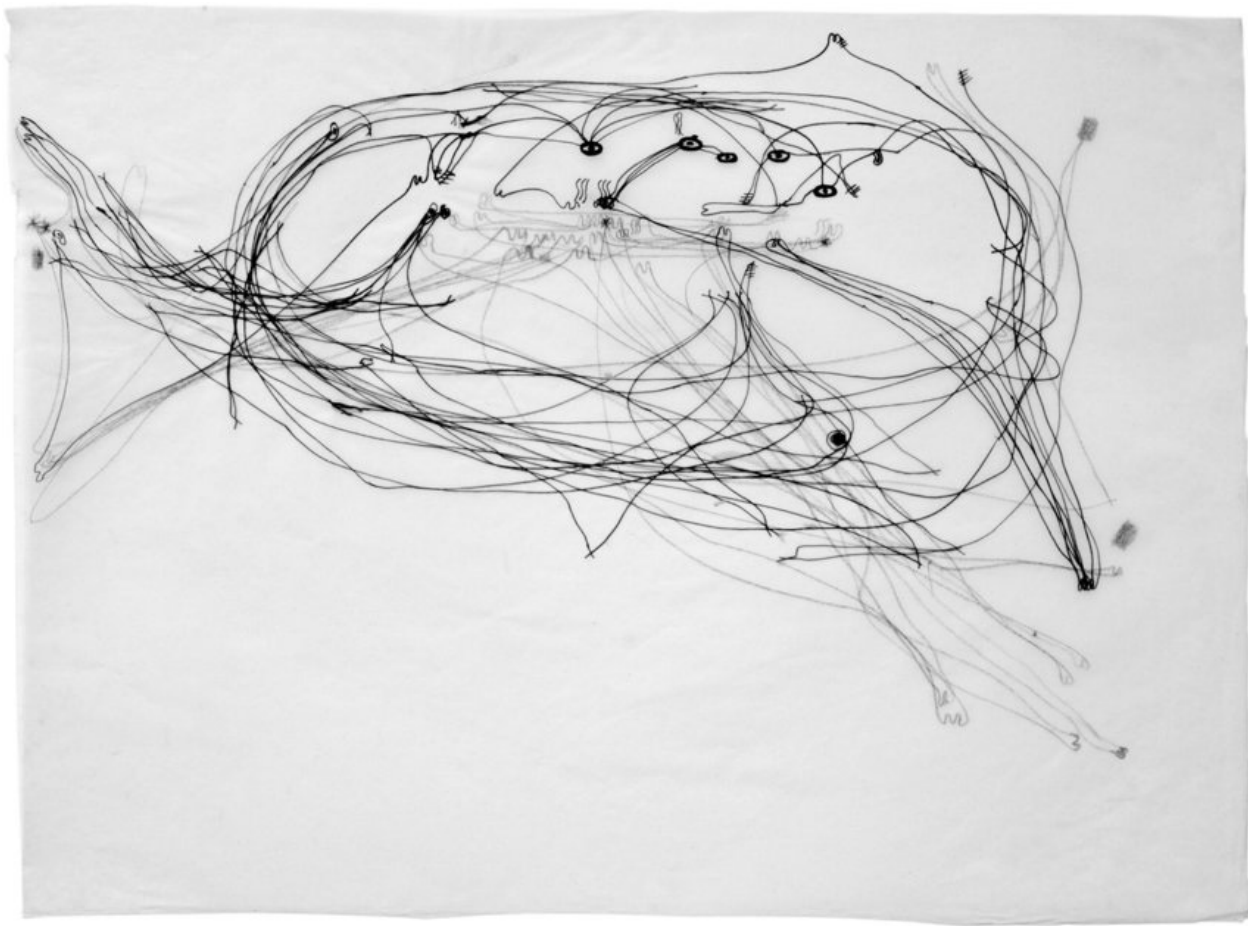




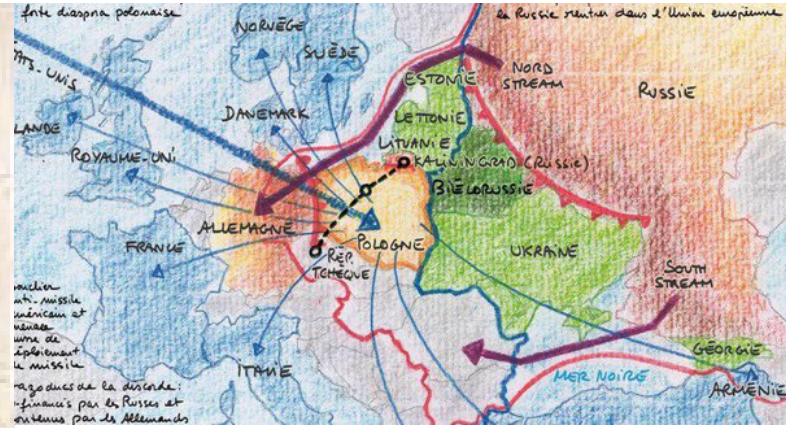
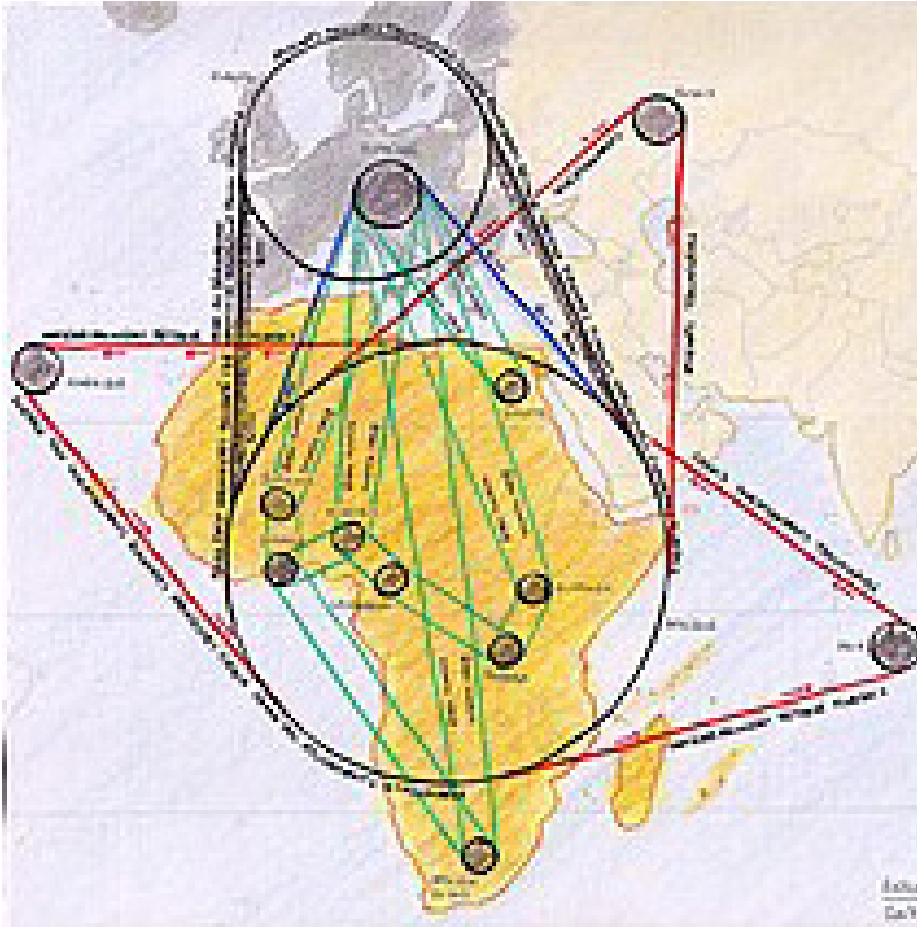
William bunge hiroshima

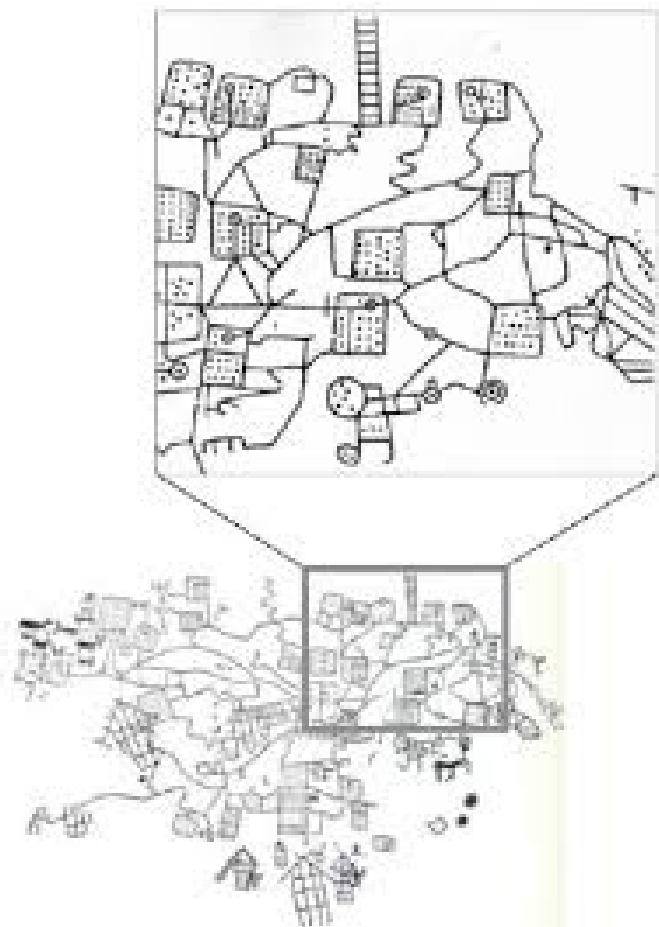


W.E.B du Bois



Fernand Deligny





Petroquip de bedolina carte

Les Légendes du voyage



Danger



Soins Médicaux /
Medical care



Stress
Faim - Fatigue /
Hunger - Tiredness



Où? Comment? / Where?
Pourquoi? / How?
Why?



Mort /
Death



Tranquille /
Easy



Rencontre, amitié, amour /
Friendship, love



Police



Chance



Avoir chaud / to be hot



Avoir froid / to be cold

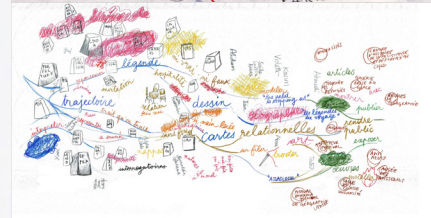
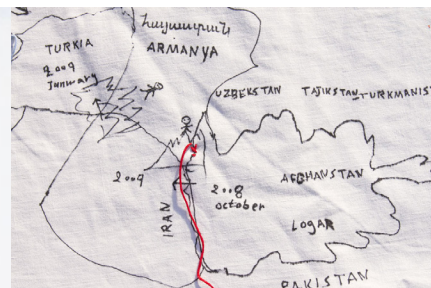


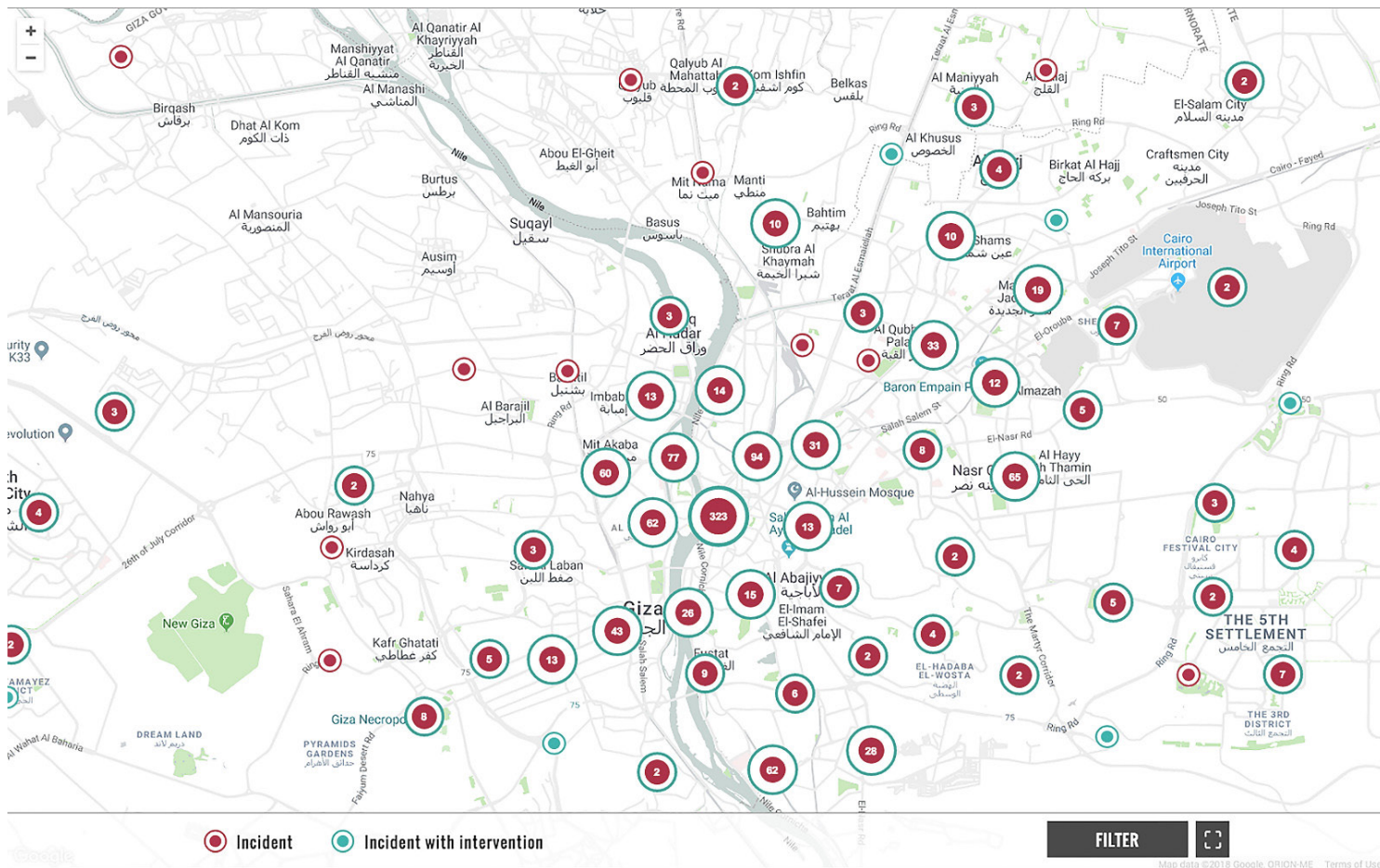
Injustice



Peur / Fear

Ateliers de cartographie
Grenoble, 2013





20.02.2011

AENEAS JOINT OPERATION

Airplane ATR 42 (x2)
Helicopter AS-412 HP
Helicopter A W-139
CPV (x3)
FIB (x5)

HERMES JOINT OPERATION

Airplane ATR 42 (Italy)
Airplane C-295M (Portugal)
Damier 228 (the Netherlands)
Airplane ATR 42 (Italy)
Airplane Piaggio (Italy)
Coastal Patrol Vessel (x2)

POSEIDON SEA JOINT OPERATION

Airplane C-295M (Portugal)
Offshore Patrol Vessel (Romania)

FRONTEx OPERATIONS

- LEFT-TO-RIGHT BOAT TRAJECTORY
- MIGRATION ROUTES
- COMMERCIAL VESSEL POSITIONS (AIS DATA)
- MAIN FISHING AREAS
- FRONTEx OPERATIONAL AREAS
- SEARCH AND RESCUE ZONES
- AIRSTRIKES
- NATO SURVEILLANCE AREA
- MILITARY SHIPS
- DISTANCE OF KNOWN MILITARY SHIPS
- SATELLITE IMAGERY
- SIGNALS CIRCULATION
- GPS LOCATION
- SIGNALS COVERAGE

0 35 70 140 210 KM

GUARDIA COSTIERA



FRONTEx JOINT OPERATION HERMES 2011, ITALIAN COAST GUARD FOOTAGE 26/02/2011



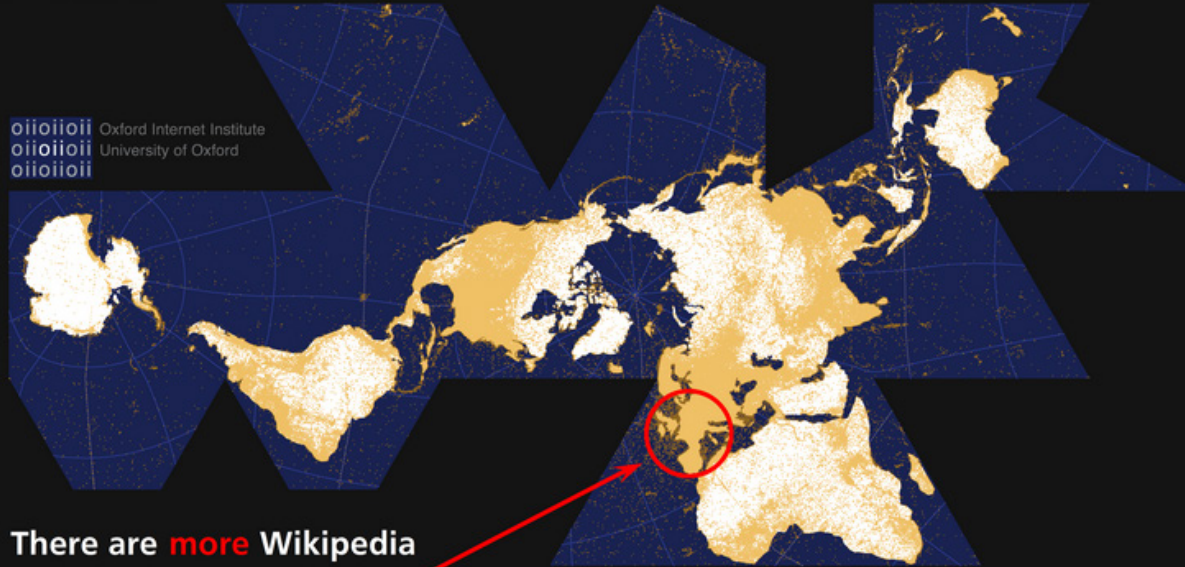
Nicolas Lambert, Les damné.e.s de la mer



The Geographically Uneven Coverage of Wikipedia

While it is an invaluable resource of knowledge for numerous users, Wikipedia's articles have a strong bias in their geographic distribution. Below map is based on 3,336,473 geotagged articles in November 2012 data dumps of 44 language versions. Each article is represented by an orange dot.

oioioioioi Oxford Internet Institute
oioioioioi University of Oxford
oioioioioi



There are **more** Wikipedia
articles **inside** this circle
than outside of it

This map is part of the Information Geographies
project at <http://geography.oii.ox.ac.uk>.

CC-BY-NC
Ralph Straumann, Mark Graham
Data sources: Wikipedia, Natural Earth

Figure 6 : inégalités de couverture des articles Wikipedia à travers le monde



Cüirtopia



LE LONG DE LA ROUTE BR-163

UN AXE DE LA DÉFORESTATION EN AMAZONIE BRÉSILIENNE

Thomas Ansart, Antoine Rio (Sciences Po - Atelier de cartographie)

23 décembre 2019