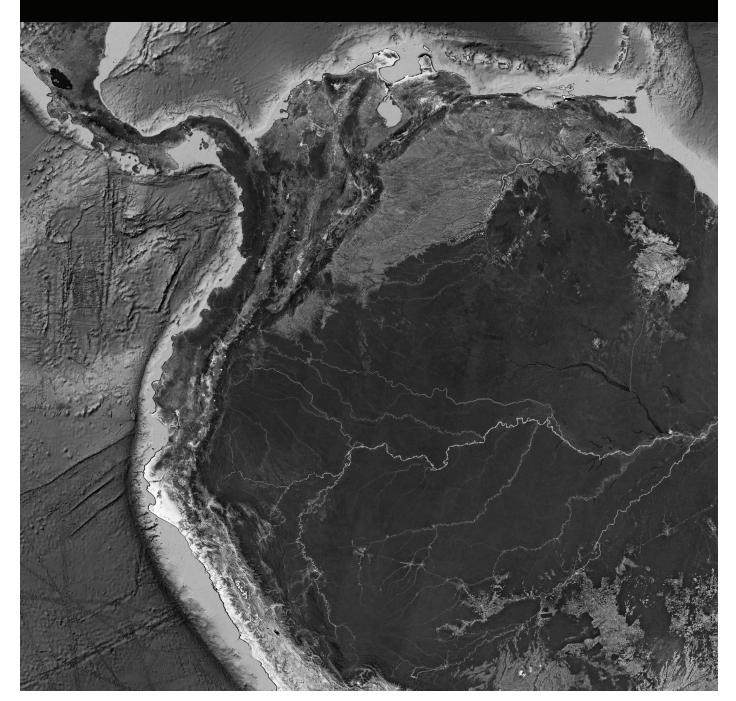
AGENdA Agencia de Arquitectura

Camilo Restrepo Medellín Colombia

PHARMA - PARK OR POSSIBILITY FOR LANSCAPE FOR BIOCHEMICAL ECOLOGY

Category: speculations / representation territorial project Location: Region of Antoquia Surface: -Project Year: 2011



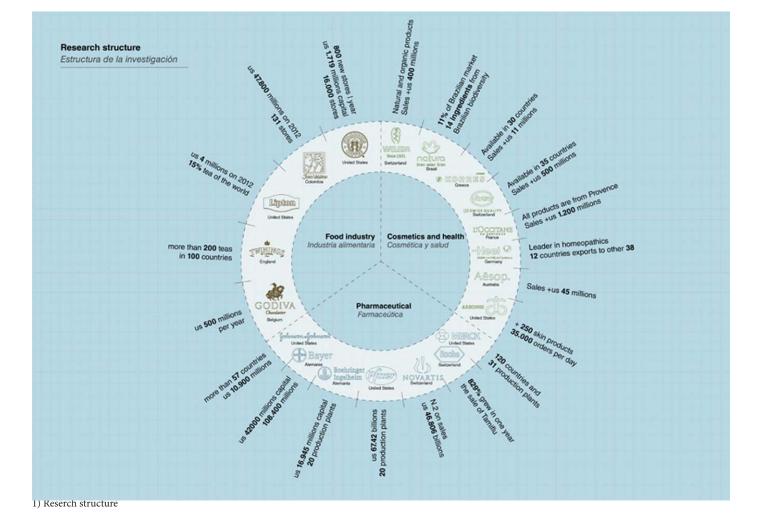


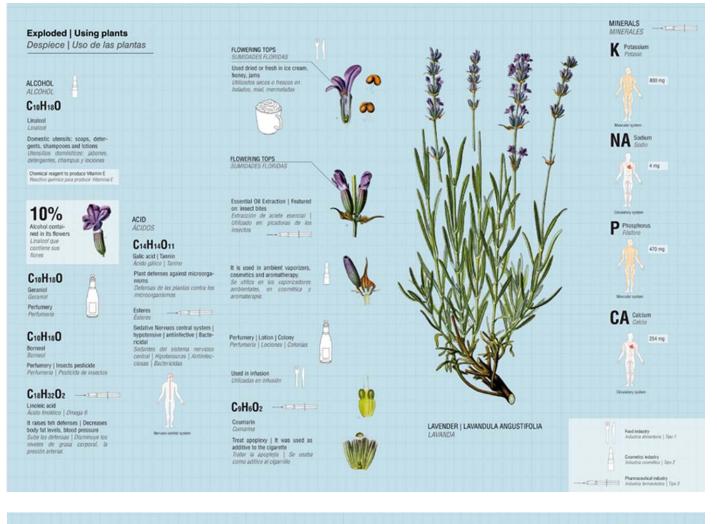
Region of Antoquia Project Year: 2011 -Research Project Investigation in process

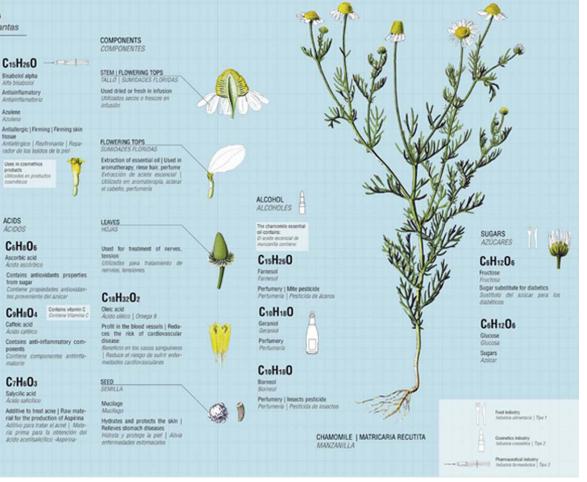
An alternative, and a new policy for development and public conservation of the tropical rainforest in Latin America Pharma – Park is a research project that investigates the possibilities in the tropics for the cosmetic, food, and pharmaceutical industry.

This project aims to understand how plants and trees can be organized in different ways; not only by how they look, but most important by what they do. When the function of plants and trees is understood a new biochemical possibility for production is unfold. The information on the functionality of the plants and trees could be use to design public space or public interventions in the border of the city; articulating the rural, countryside, and wilderness. This project could help not only to the preserve the tropics, but also as a "economical exploitation and a reverse minding", this research propose to bring in different plants, instead of taking out,

Agenda is analyzing the functions of coffee, tee, chocolates and a wide range of different cosmetics in the human body. The information is organized in chart by their function: medical, aesthetical, or for remediation. The second phase is to locate the areas of opportunity in the department of Antioquia in order to create an implementation of economical resources. By locating the different plants around the world, and by making an inventory of these plants in the department of Antioquia, the purpose of the project is to locate where these plants can be planted and lately how can become public parks.







C18H32O2 Linoleic acid Ácido Inoléico | Omega 6 Antiainflamatory Antiainflamatory It raises teh defenses | Decreases body fat levels, blood pressure Sube itrs defensas | Disminuye itrs niveles de grasa corporat, la oesside arterial Azulene Azulene

Exploded | Using plants Despiece | Uso de las plantas

PIGMENTS PIGMENTOS

C18H32O2 Luteolin Lateolina

Antinust | Preventing Inflammation | Promoter of carbohydrates | Immate system Antionotante | Prevención de la Inflamación | Provención de carbo-hidrates | Medulador del sistema

C15H10O5

spasmodic effects, anti-in-matory and antitumor duce effectos antiespasmódi-antienfamatorios y antitemo-

low dye used in the textile industry Colorante amarilio usa en la industria textil Ő

ACIDS C6H8O6 Ascorbic acid Acido ascórbi from suga

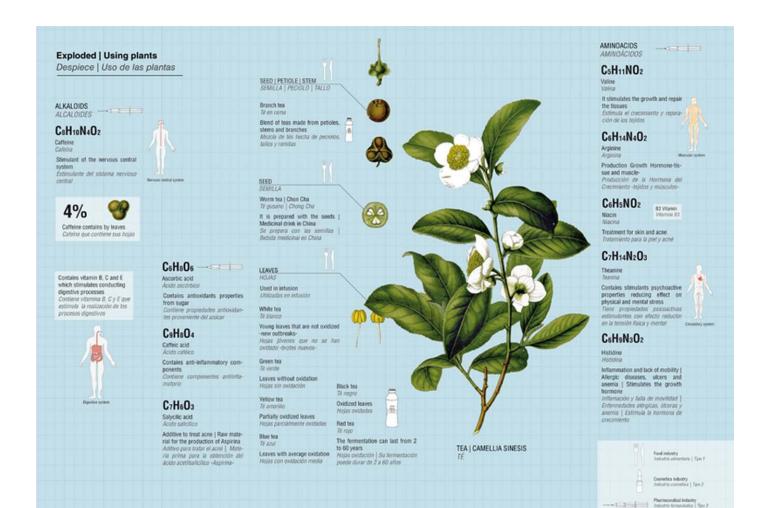
Contiene propiedades action tes proveniente del acticar C9HsO4 Contains vitamin C Contene Vitamina C Caffeic acid Acido catérco Contains anti-Infl

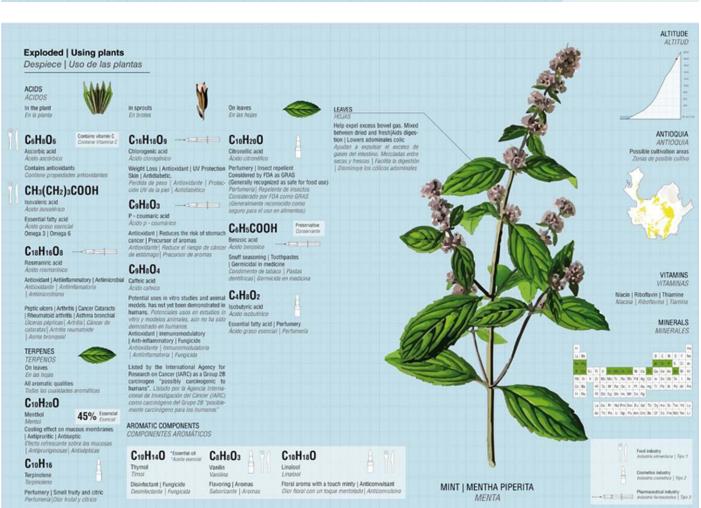
potents Contiene compo matorio

C7H6O3 Salycilic acid Acido sartolito

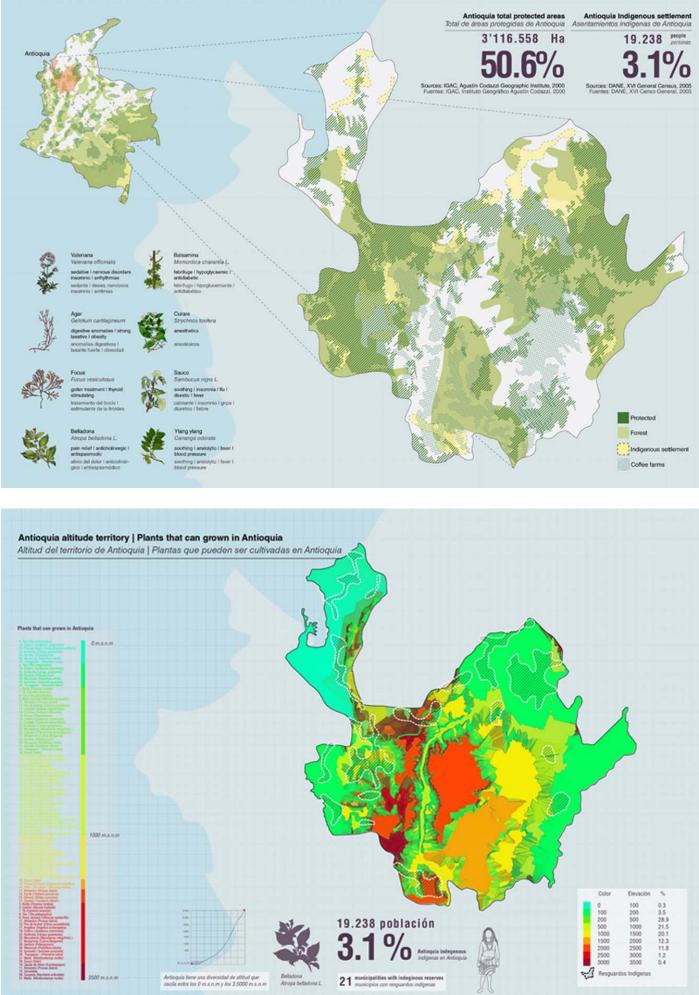
Additive to treat acre | Raw mate-rial for the production of Aspirina-Additive parts trater ef acrel | Mate-ria prima para la obtención del ácito acettisalicífico -Aspirina-

2, 3) Using Plants





4, 5) Using Plants



5, 6) Possibilities for Antioquia Department