TAXIDERMIC LABORATORY by Amber Veel

the CABINET

of
WORK XVIII.
TANNING
STUDIES;
VEGETAL

The CABINET OF CURIOSITIES is a collection of specimens and objects to reflect the particular curiosities of their curators, whose categorical boundaries are yet to be defined.

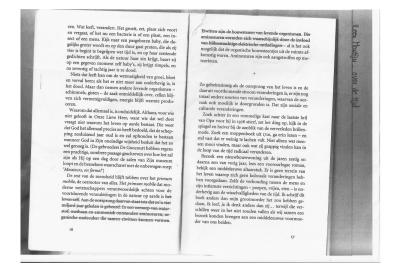
This edition of THE CABINET OF CURIOSITIES was generated on May 25, 2016



SMELL OF LIFE

Source: Clipping from Alkmaarse Courant, 24 October, 2014.

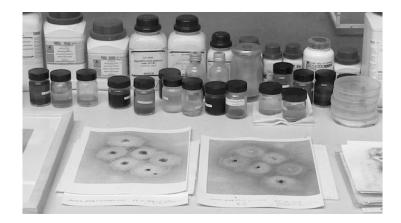
"Comet smelling like eggs and horse urine" A combination of rotting eggs, horse urine, formaldehyde, bittre almonds, alcohol, vinigar and a pinch of ether. These is, acording to a group of Swizz sientists, the aroma one could smell if aproching the comet 67P/Churyumov-Gerasimenko.



2. PROTEINS AS THE SOURCE OF LIFE

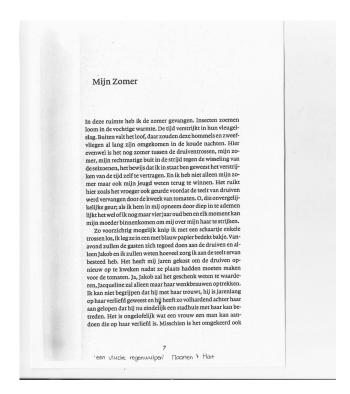
Source: Copy from book: 'Over de tijd' by Ileen Montijn.

Proteins are the building blocks of living organisms.



13. LABORATORY

Source: Picture taken by Amber Veel at Verbeke Foundation (Kemzeke, BE).



18. SLOWING DOWN TIME

Source: Source: Copy from: 'Een vlucht regenwulpen' by Maarten' t Hart, Page 7.

Here, however, it is still summer between the bunches of grapes, my summer, my rightful booty in the fight against the changing of the seasons, the evidence I have been able to slow the passage of time itself.



An instruent zoals we incluy authoritation an antimitative, viet ententia, und organizative zell until annimizzuren. Welsenschappers die zoeken naar bultenaands leven hopen deze complexe organische moleculen aan te treffen in stervormende gaswolken, want waar de bouwstenen van leven worden gevormd, ontstaat mogelijk ook leven. De astronomen ontdekten de isopropyt cyanide-moleculen door te kijken naar het licht dat uit de

gaswolk kwam. De waargenomen golflengtes geven informatie over de samenstelling van de gaswolk De vondst is vrijdag gepubliceerd in Science.

DETECTION OF A BRANCHED ALKYL MOLECULE IN THE INTERSTELLAR

DETECTION OF A BRANCHED ALKYL MOLECULE IN THE INTERSTELLAR

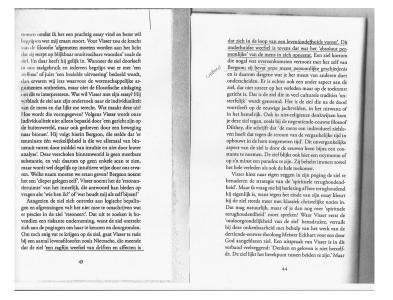
THE RIPER TORY CYAIND IN THE INTERSTELLAR

Science 26 September 2014: Vol. 345 no. 6204 pp. 1584-1587DOI:10.1126/science.1256678

35. COMPLEX MOLECULES FOUND IN SPACE

Source: nu.nl

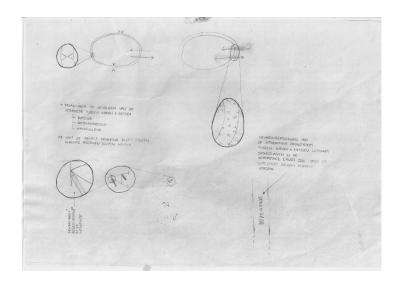
- Branched carbon molecules are the starting point for life.
- Found in a cloud of gas wherein stars are born.
- Isopropyl-cyanide measured by light wave frequency.



42. SKIN ABSORBING THE ABSOLUTE PERSONAL

Source: Copy from book: 'Windstilte van de ziel' by Joke Hermsen.

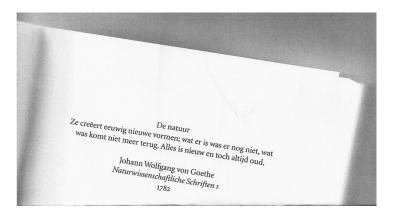
I believe that our skin collects traces of our life. Joke Hermsen underwrites this concept in her queste to 'find the soul'.



43. SKIN COLLECTING DATA

Source: Sketch by Amber Veel.

When the inside and outside world interact with each other through the skin barrier, they leave traces of this interaction inside the skin.



44. EVERYTHING IS NEW AND YET ALWAYS OLD

Nature; for eternity she will create new shapes; what is there wasn't there yet, that was will not come back. Everthing is new and yet always old. [Johan Wolfgang von Goethe]

Figure 3.

Patient 1. Close-up view of the speckled-lentiginous nevus. Note the advanced scoliosis. Sweat drops due to hyperhidrosis are visible in the left lumbar region.

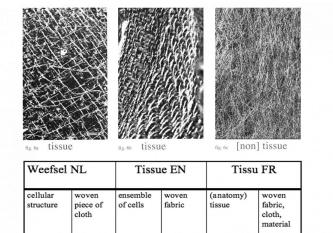


56. MEDICAL HYPERPIGEMTATION SPECKLED LENTIGINOUS NERVUS

Source:

http://www.pathologyoutlines.com/topic/skintumormelanocyticphacomatosispigmento.html

A patch of hyperpigmentation that can be seen on any



65. TISSUE

Source: Collage by Amber Veel.

The relationship between skin and textile can also be found in the word: tissue. Tissue as an ensemble of cells. Tissue as a piece of fabric or cloth.



79.
PROTEIN & AMORPHIC
CONNECTIVE TISSUE

Source: Product sample by Amber Veel.



80. BOG BODY

Source:

http://www.geschiedenisleraar.info/blog/?tag=veenlijken

A bog body is a human cadaver that has been naturally mummified in a peat bog. Unlike most ancient human remains, bog bodies have retained their skin due to the unusual conditions of the surrounding area.