GENERAL BIOLOGY

FIRST RED CATS EDITION

Monday, October 23, 2023

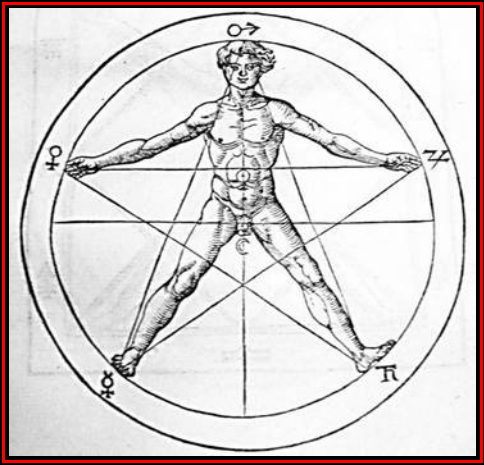
MAXIM THIBODEAU

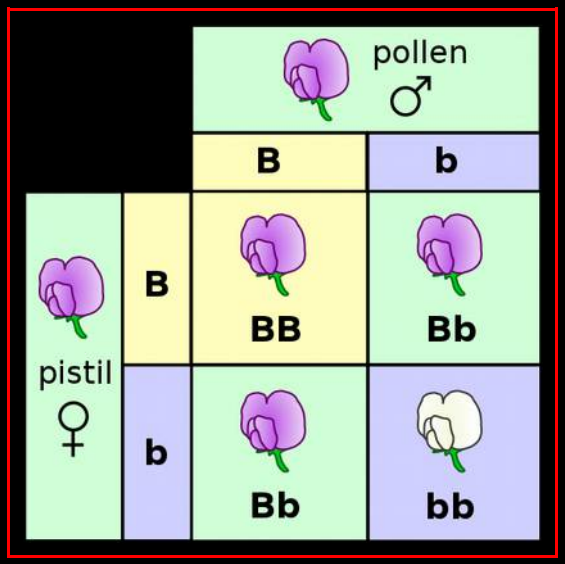
INDEX

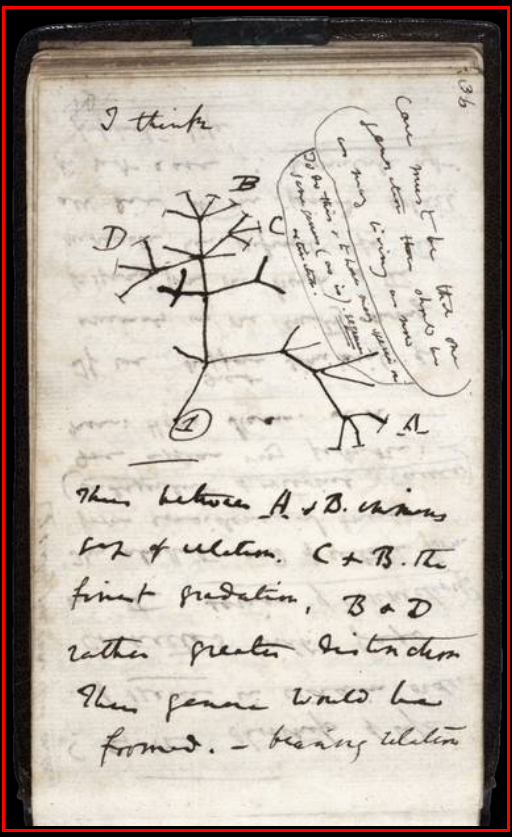
This little monkey will soon be treated

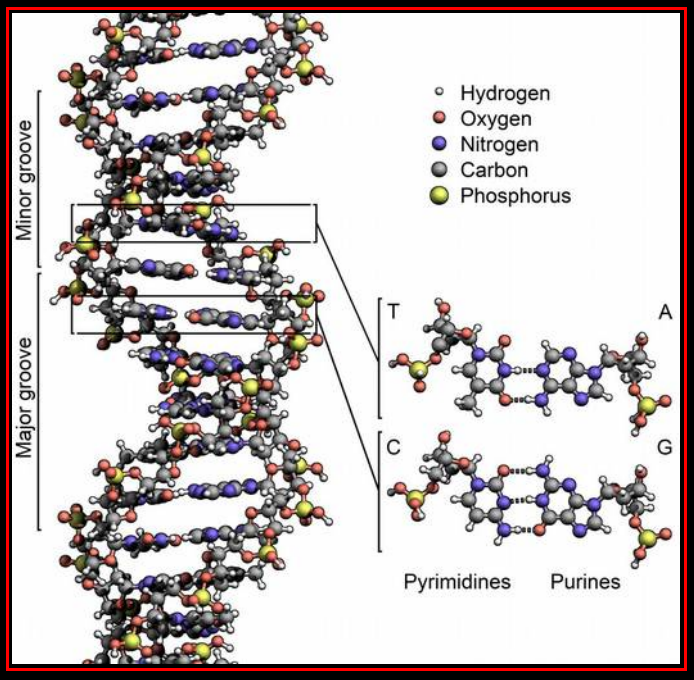
PREFACE

The interest of humans to understand their own bodies and those of other creatures goes back to the emergence of the species. One can think of Greece and the golden number, which was to determine the basic proportions of the human body. With the advent of Mendelian inheritance concept, the way was paved for the succession of discovery that took place thereafter. With Darwin, we begun to have a better idea of what happened during the passage of time through generations. But it is only with Watson and Crick that we have reached a sufficient level of knowledge to connect chemistry and heredity.

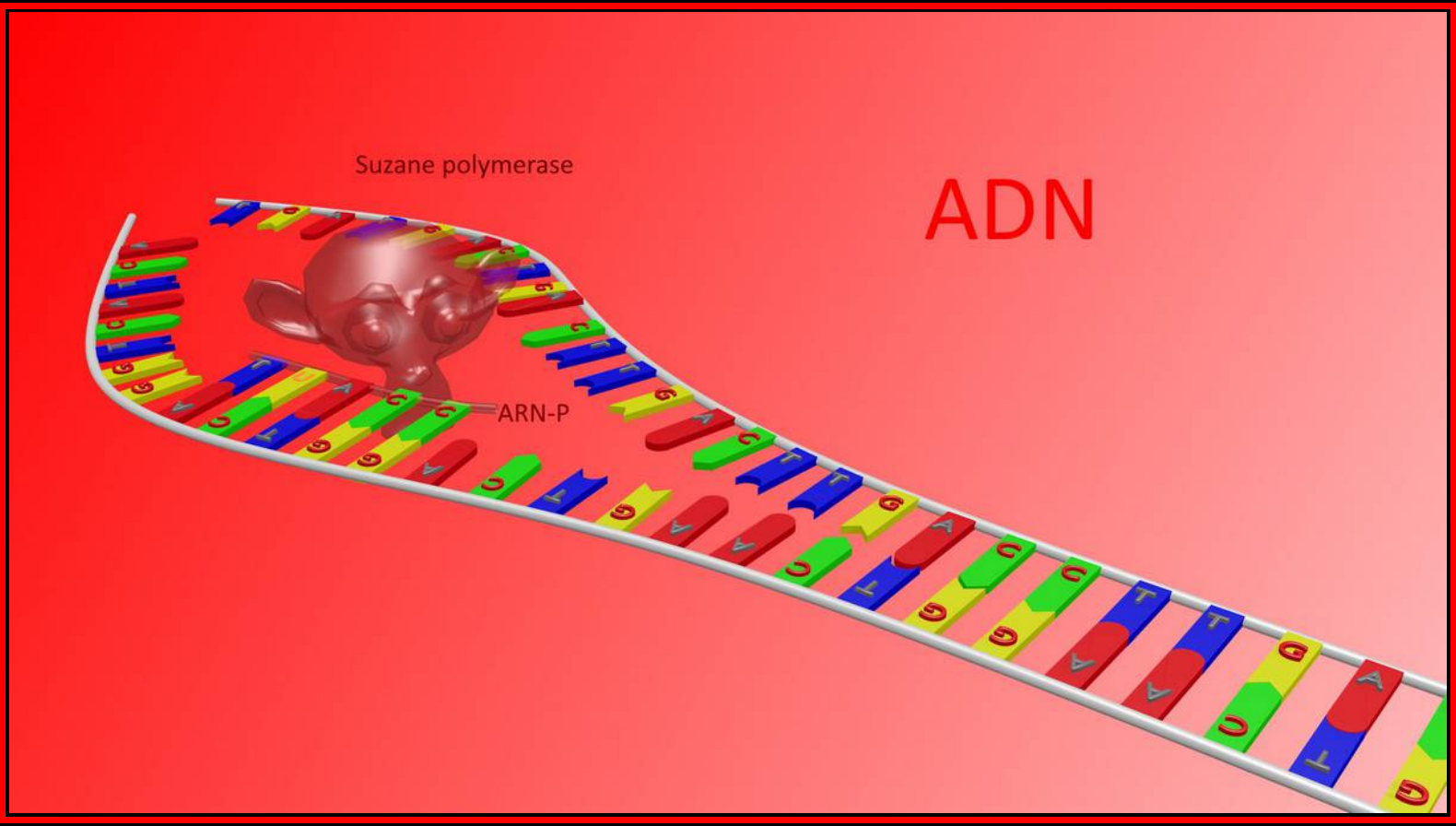








GENETIC PRINCIPLES

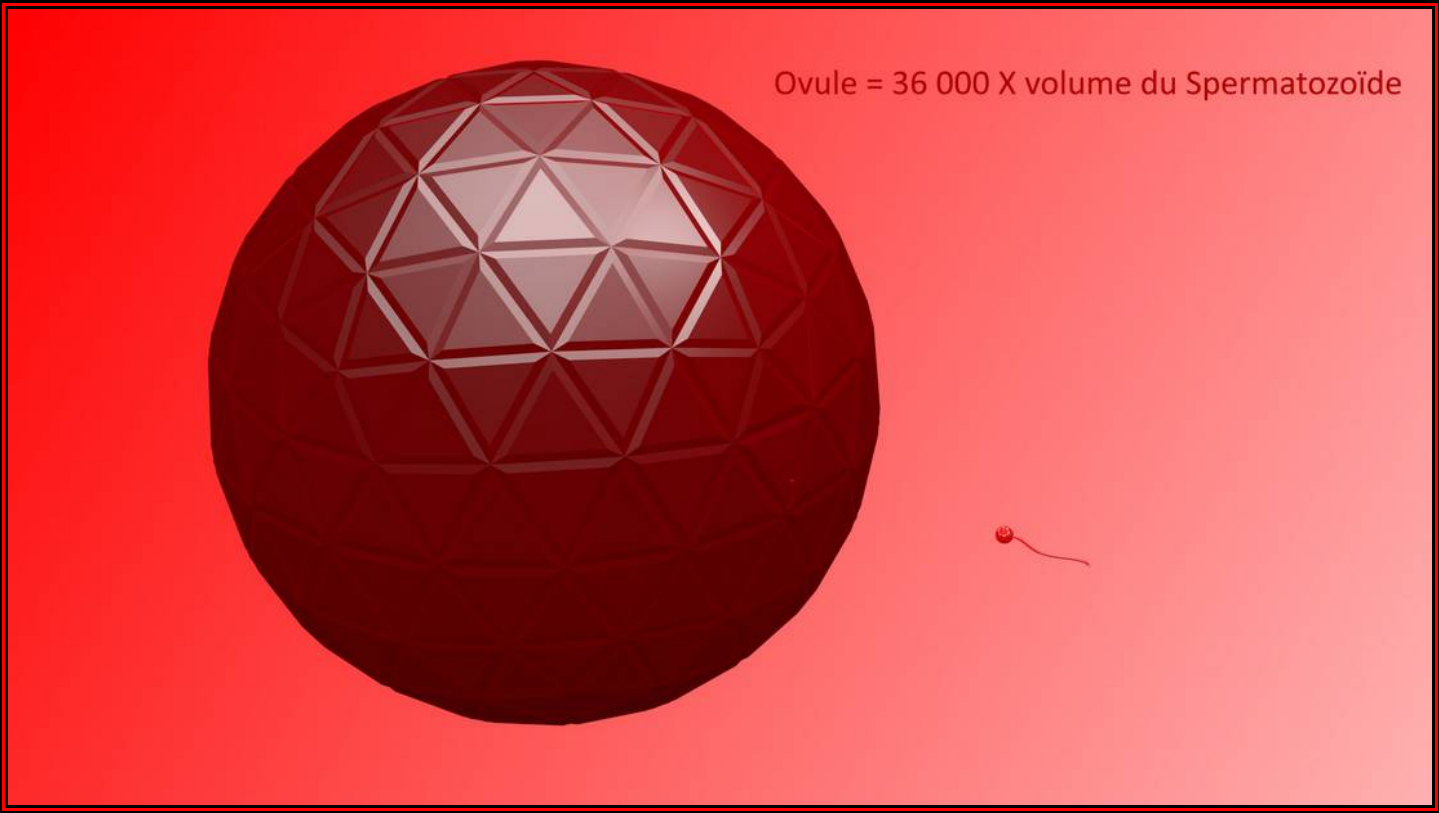


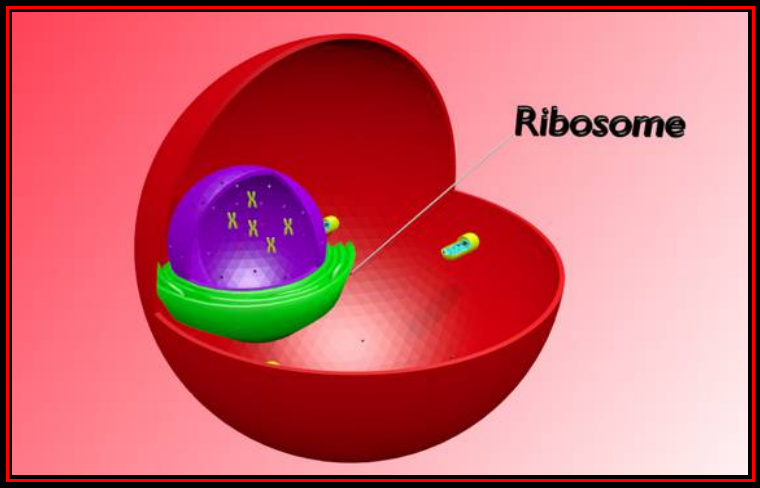
The theory that I favor is that outlined above: Most hereditary defects are following a disorder of primordial RNA. The primary RNA appeared before DNA in the most primitive stages of development of life. These primordial RNA are directly involved in protein synthesis by controlling the number which is produced. The more is RNA-p of some kind the more likely that the code of the protein is translated in the ribosomes. According to my estimates, they should be composed of 5 to 7 bases (U, A, T, C), giving approximately 4^6= 4096 possibilities. Since there are about 20,000 proteins in the human biological system, each RNA-p about controlling the production of 5 proteins. It is rather magical, says the combination of certain state in humans. The hereditary order of primordial RNA disorders can be classified in several ways, but I prefer the following for reasons of reproduction.

1- disorder on the initial RNA-p
2- disorder on RNA-p produced by the individual
3- combination of both

The last two options are the equivalent of a genetic disease such as that produced by a defect in the DNA (DNA defects are very rare). So this system explains all the facts of genetics that remained to explain. The true genetic diseases as defined in the past are very rare because when combining male and female genes that cause Mendelian proportions are almost never observed. I think, because I'm an optimist, that most hereditary diseases are type 1. This type of disorder can be eliminated in the chain of generations through manipulation still quite complicated but possible. The main way to detect the type of disorder is by studying the symptoms of identical twins. In this case, no one can deny the high probability of an almost identical genetic code. So if one of the two individuals have a disorder and the other does not seem possessed the same way, we are probably facing a type of

disorder 1. Otherwise, if both present twins the same symptoms, were probably facing disorders of type 2 and 3 as well as a default option (s) in the DNA.





As reported can be seen in the figure against, the initial primary RNA's are very likely transmitted entirely by the female in the case of organisms which reproduction can be described as such. The volume of the egg is 36,000 times greater than that of the sperm and is filled with p-RNA that come from the production of eggs, since any cell from a mother cell. The possibility that protein manage the production of the proteins produced by ribosomes is not valid since the volume of the nucleus does not allow their existence, because the volume occupied by other mechanisms takes all the space and the remaining volume can not explain the diversity of the individual. The RNA-p by cons, can pass through the core pores allowing an existence sufficient to explain all the possibilities. This besides the RNA-p are very small, about 15Å x 60 Å compared to proteins of several hundred times bigger, even thousands.

So when the parent cell divides into two, the RNA proportions are found unchanged. One might add that it is however likely that the RNA-p of a certain type is not distributed equally. If this type of RNA-p is produced in certain stages of development, by example, during ovulation synthetically after the splicing of messenger RNA, there will be a type of disorder 1. In fact, the possibilities are numerous, there are also cases where the synthesis of a certain type RNA-p is made only by duplicating RNA-p as was the case before the DNA, which also give rise to a type of disorder 1. This incomplete list, the fact of the great complexity of the subject, outlines the different possibilities:

1. Type 1 Disorder:

- RNA-p type of duplication in question by copying itself, in case the RNA-p of the daughter cell are unequally distributed.
- p-RNA synthesis by splicing of messenger RNA at a specific phase of the development cycle associated with the initial stages of development.
- uneven duplication of RNA from mother cell to daughter cell, an RNA-p which acts on cellular metabolism due to one critical step in the development of the individual.
- Error on a part of the DNA which causes the creation or the lack of an RNA-p of a certain type in an initial stage of development. If this DNA error is canceled by the association of the male and female genes (if not type II).

2. Disorder Type 2:

- DNA abnormality which causes an incorrect number of RNA-p in one or more stages of development.

In conclusion, the woman is responsible for most of heredity, not genetics, so the recipe, but the dosage of each of the proteins produced in the body. Far from me to proclaim the superiority of women, but it must establish the facts. The characteristics obtained after the reproduction of two individuals, in terms of heredity partly related to RNA-p, could theoretically be done and undone by manipulations of the type transfer cytoplasm or adding pure RNA-p. To do this, simply add, and to undo partially subtract the cytoplasm, and to defeat completely, transfer the kernel, but there will necessarily loss of other hereditary characteristics.


julianemeyer

TAXONOMY

In order to restore the reality on the taxonomy, I am writing these few lines. Following my discovery of RNA-P, it is now essential to put in days taxonomy. All based on the nomenclature established by Cavalier-Smith (1998)

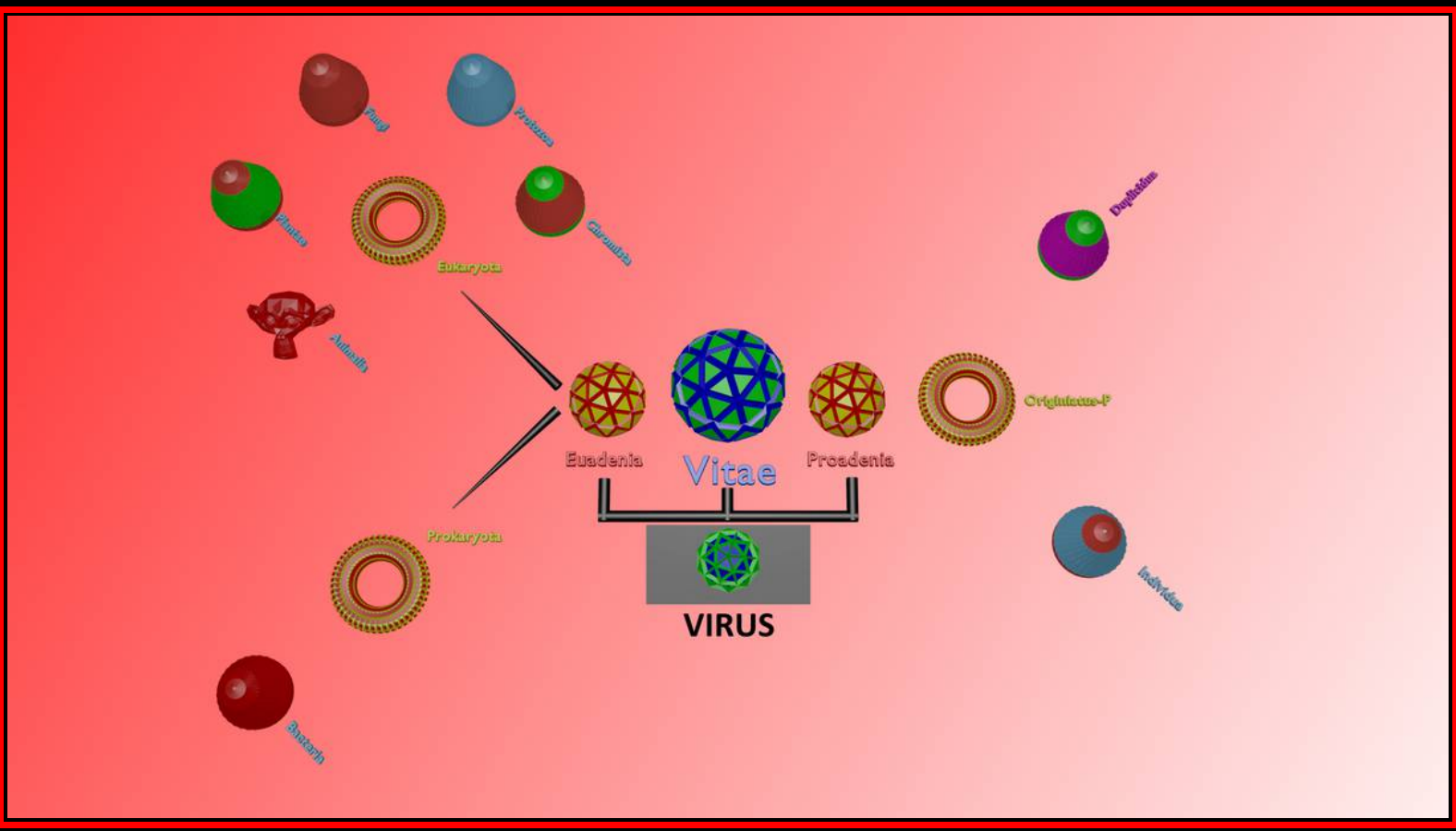
- Procaryota
  - Bacteria
  - ***Originatius-P***
- Eukaryota
  - Protozoa
  - Chromista
  - Plantae
  - Fungi
  - Animalia

It is clear that this addition does not change big things, but inserts an additional step in the evolution of life. I believe that there is no trace now of this reign, as it is very old and that our researchers do not know about it until recently. The Originatius-P is an extremely primitive form of life. Requiring no DNA, it may and may be split into several entities, depending on the success achieved during his practical research. It should be considered as part of spanking alive. Without commenting on the whole nature of the taxonomy, I therefore declare a new page in our history, with the taxonomy Maxim Thibodeau-A (2017). Another version, a little pretentious, so useless, would be:

- Proadenia **(Prima)**
  - Originatius-P **(Empire)**
    - Individua (RNA-P produced by the individual) **(Reign)**
    - duplicidua (RNA-P simply duplicated, probably prior to the type Individua)

- Euadenia
  - Procaryota
    - Bacteria
  - Eukaryota
    - Protozoa
    - Chromista
    - Plantae
    - Fungi
    - Animalia

taxonomy Maxim Thibodeau-B (2017) **Prima, followed by Empire, followed reign and so on...**



Prima Euadenia,
Eukariota empire,
kingdom Animalia,
phylum strung,
under branch vertebrate,
mammal class,
Order carnivora,
Sub Order feliformia
felidae family
felinae subfamily
kind felis
species felis silvestris
subspecies Felis silvestris catus

QUEST FOR PROADENIA

It is highly unlikely that we would find live specimens of Proadenia, but it is possible that over millions of years to see billions, it is possible to observe. Also, during our conquest of the universe, it is likely that we met ...

I do not know what I will write in this chapter, but try to realize this dream together ...

The Proadenia should be in its simplest form, without layer glycerophosphate, but it is possible that this is the case? In Euadenia bodies, the outer layer of the cell is generated by the magnetic agglomeration of several molecules of "fat" in a structural organization mono- or bi layer. It is possible that in the meantime, there's been another form of membrane structure.

The endoplasmic reticulum is responsible for the synthesis of "fat", and in quantities sufficient to justify the origin of the fat matters. But was this the case in the most primordial cells? It is possible that other chemical strictly extracellular structures could have produce these membranes in real time so they either used long enough to allow the spontaneous evolution of structures producing by itself, using RNA-P. Where, is the opposite, that the membrane structure has appeared before. Where, after we face an evolving combination that would create a different taxonomic classification.

I will consider them together and you will come back soon with a sequel to all this ...

The simplicity of the P-RNA molecules, preserve us to develop a system too complex, it is also for this reason that I privilege this hypothesis. Once a DNA could occur, it is simple to produce underlying RNAs, but if not, is it possible?

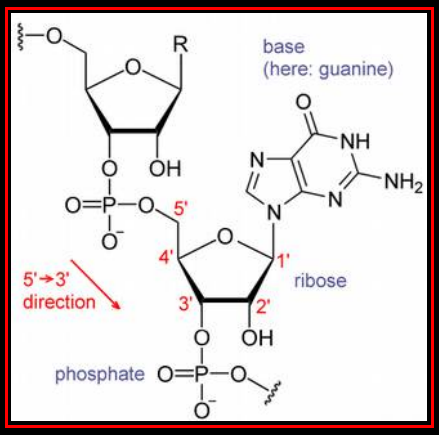
Hypothesis of the cavity-cat: It is possible, without membrane, to produce a closed system, which can exchange with its environment. Maybe they were. For example, a simple cavity in the rock, with a small opening, or porosity allowing a molecular exchange, might have given our first cell enough time to develop a simplistic membrane structure, but sufficient for its subsequent development. I may be talking about a chemical agent that has the property of changing viscosity at low concentration or not. Subsequently, the cell could have been released by an explosion of joy and a meow of happiness. But before that, what could have happened to get there?

It has been possible to produce RNA and DNA fragments in the laboratory for a long time, but what is the probability that substances would be formed in different cat-cavities and released to give rise to the desired reaction. However, with the calculations based on the decay of carbon-14 and other isotopes, it is possible that this was done over a very very long time (billions of years). It is now possible to study the situation and determine the exact sequence or not of what has happened, which is not a purely phallic resonance, because it would be quite the opposite of where we come from.

EA-CAT PREMIER NAMED PONPON THE CAT

QUEST FOR CAT-CAVITY CELLS

- Sabatier : $CO_2 + H_2 = CH_4$
- $CH_4 + O_2 = C_2H_4 + H_2O$ (Siluria's OCM Catalyst)
- Ziegler-natta : $C_2H_4 + C_2H_4$ = Polyethylene
- Benzene : catalytic reforming
- Phénol : cumene process



So, all that's missing is a source of energy, a magmatic chimney. The smallest genome we know is that of bacteria, all the same more than 100kb, but at this stage we are in "business". But what happened between the two?

To see in a future edition ...

EVIL FOR GOOD (VIRUS)

This concept, that I discovered there are more than 20 years, is very interesting. Just use a ruthlessly efficient virus to destroy other viruses that have weak to take his time to his work. The perfect example that comes to mind is AIDS, which is at work in population poorer and less educated. But in the case of AIDS, there is no point to panic, just behave responsibly ...

The general principle is that once infected with fast viruses, additional internal structures of the slow virus causes the lysis of the cell before it can produce small babies...Thereby saving a maximum of Cell Host and destruction of infection and even almost total disappearance of pathogens. In the case of AIDS, one could use the smallpox virus as it meets all the criteria required ferocity. It is certain that getting a smallpox strain unable to reproduce is a challenge, but this game is worth the candle.

List of **virus** I'd like to permanently destroy the surface of the planet:

1. Herpes any type
2. Warts of any type
3. any type of flu
4. rubella
5. measles
6. mumps
7. HIV
8. ...

The operations necessary for the abolition of viruses, require an intervention on the animal world. Certainly some place such as the Amazon rain forest and the other, pose major problems, but it could be required to have a permit to visit such a place. It would then systematically test all subjects and treat them before their reintegration into the civilized world.

The cost associated with this virus cleaning is huge, so we could process step and create living areas free of virus and gradually expand to all Human life systems and animal. The perfect example for this magnificent project would combine my project galactic city and space colonization, with the concept of life without viruses, which I think is infinitely superior to cohabitation with sources of lives that we are pathogenic and sometimes even fatal. Tests to detect existing viruses are very efficient and quarantine procedures. Now simply find a way to make it economically viable virus removal system.

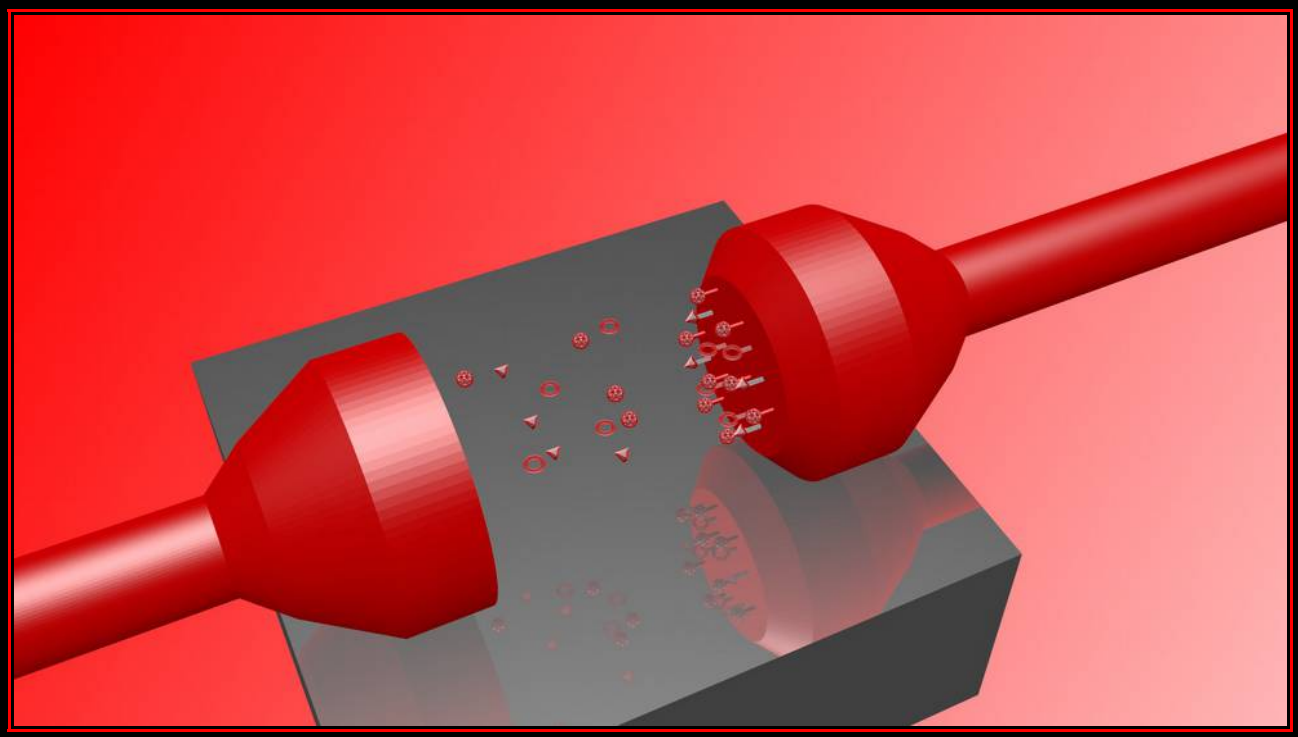
The problem with this solution is obviously to reproduce the smallpox virus change, and at scale. The current proposal involves individual selection of said virus, which is extremely prohibitive, even for a single treatment. I rather not go into details, but workarounds perhaps could emerge with a little research and brainpower, which unfortunately lacks in our time.

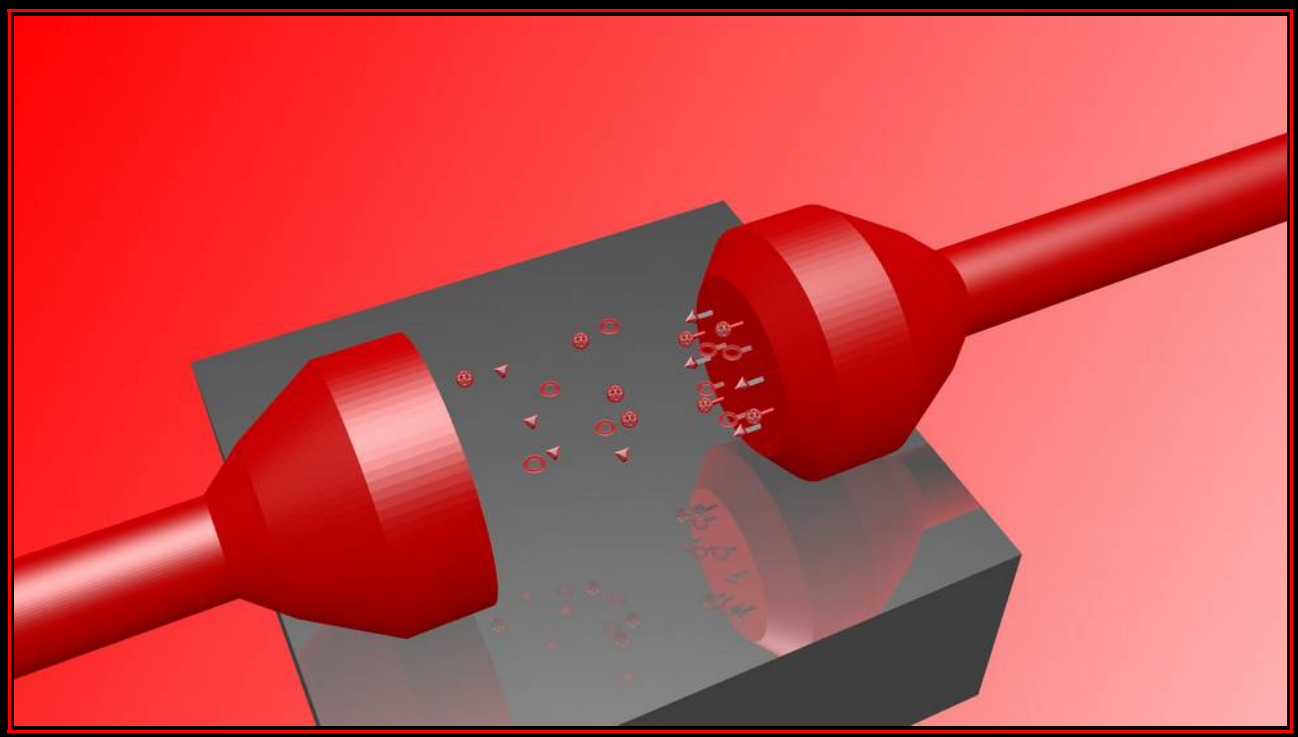
In the case of the use of smallpox, extreme caution ...

The following disastrous result could occur if a single virus was healthy. Eradicated since 1977, the smallpox virus has a story. Used as a weapon of war and decimation, it was of great tactical effectiveness. There are still some high-performance lab because it does not reappear on Earth in any way.

Having said that, fortunately there are a few well-preserved stem, as its speed of action and its genetic simplicity is unmatched.

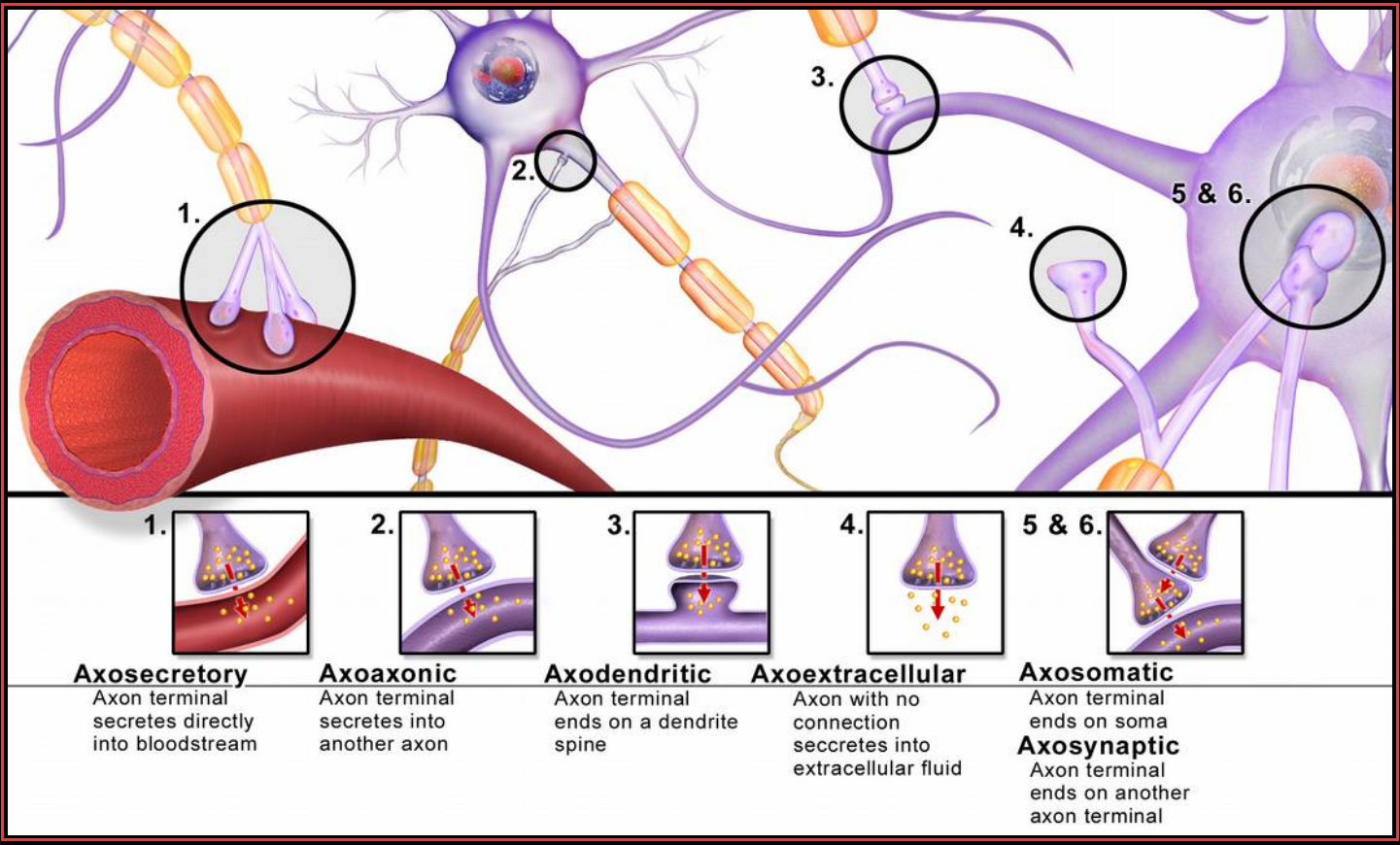
BALANCE SYSTEMS OF RECEPTIVE DOPAMINE D2





This delicate supreme question, why the silence about mental illness, Is schizophrenia a competitive advantage? First what schizophrenia and depression? That is: It may be noted that I am schizophrenic, before observing that :() :)

First, the nervous system is made up of neurons, which to communicate with each other, using several types of interface. The Nature being what it is, there are two modes of transmission, regardless of the ether-electronic mode, the chemical and electrical mode. The chemical mode, simply inserts an additional step, because at the end of the day the signal is current and becomes current, unless it is the opposite :)



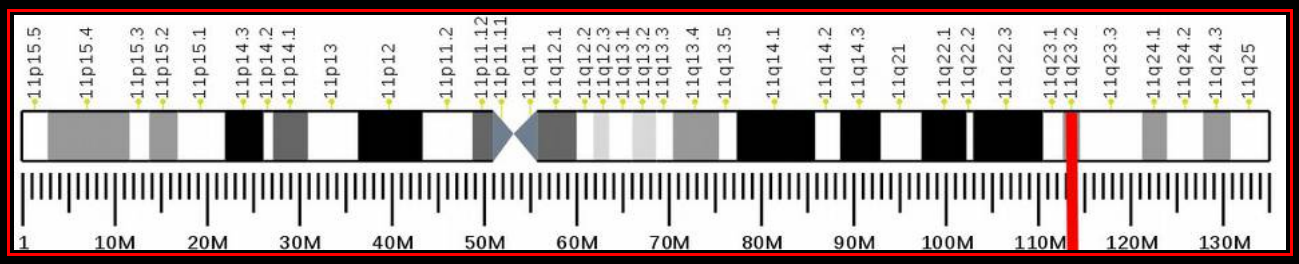
Secondly, in the case of a so-called axosynapsique connection, the chemical mode is used. In the chemical-type interface, there are several types of substances that can be used as a neurotransmitter. These substances can be classified in different ways, but let us look at this one (Wikipedia):

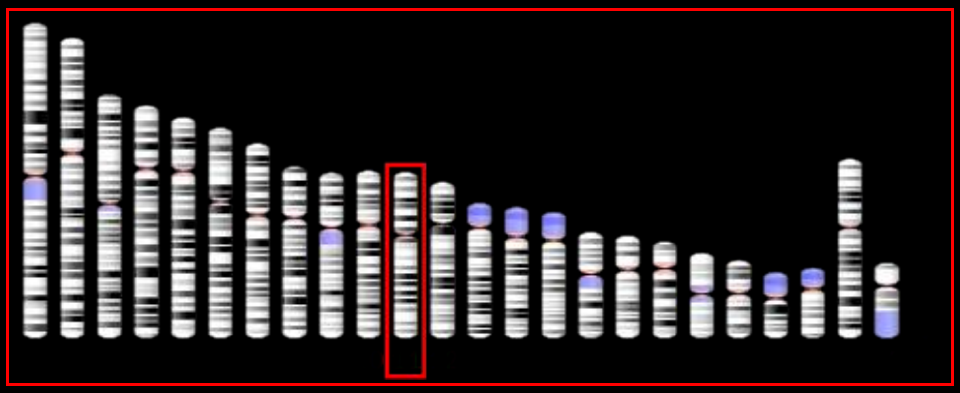
- Monoamines: are synthesized from an amino acid:
  - Catecholamines are derived from tyrosine: dopamine, noradrenaline, adrenaline (epinephrine and norepinephrine are francisations of the English terms).
  - Serotonin (5-HT) that derives from tryptophan
  - GABA derived from glutamic acid
  - Histamine derived from histidine
- Endorphins, molecules similar to opiates
- Amino acids: glutamic acid, departic acid, glycine
- Various chemical substances: acetylcholine, adenosine, anandamide

Personally, I preferred a classification by neuro-receptor, because they are less numerous and

are of paramount importance in mental illnesses (supreme scourge, according to me), see further the why of the How... Third, dopamine receptors, are associated with schizophrenia, in my opinion. It could be shown that the gene encoding dopamine (perhaps several genes, because several types of dopamine), is not defective and is present in schizophrenics. Due to the fact that a certain amount of dopamine is found in their system, in particular. Also, a systematic research on patient DNA could be done (costly solution).

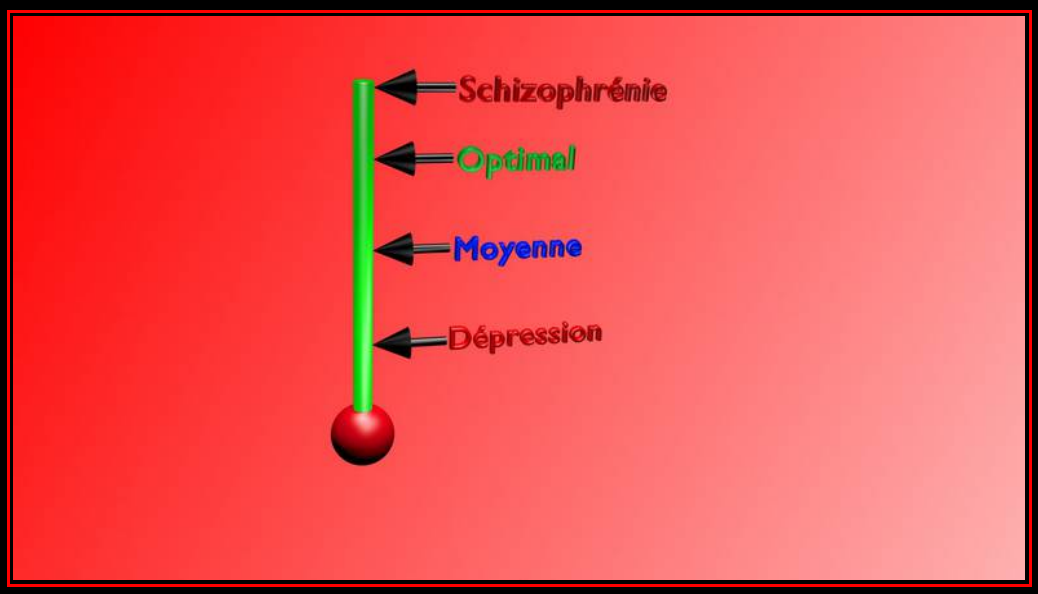
Fourth, dopamine receptors are present in the patient body, But in too many, I think. The amount of protein produced by a gene, thus the amount of dopamine neuroreceptor, is linked to P-RNA. However, the amount of neurotransmitters that is required to trigger the chain of reactions, following contact with the D-2 dopamine receptor:



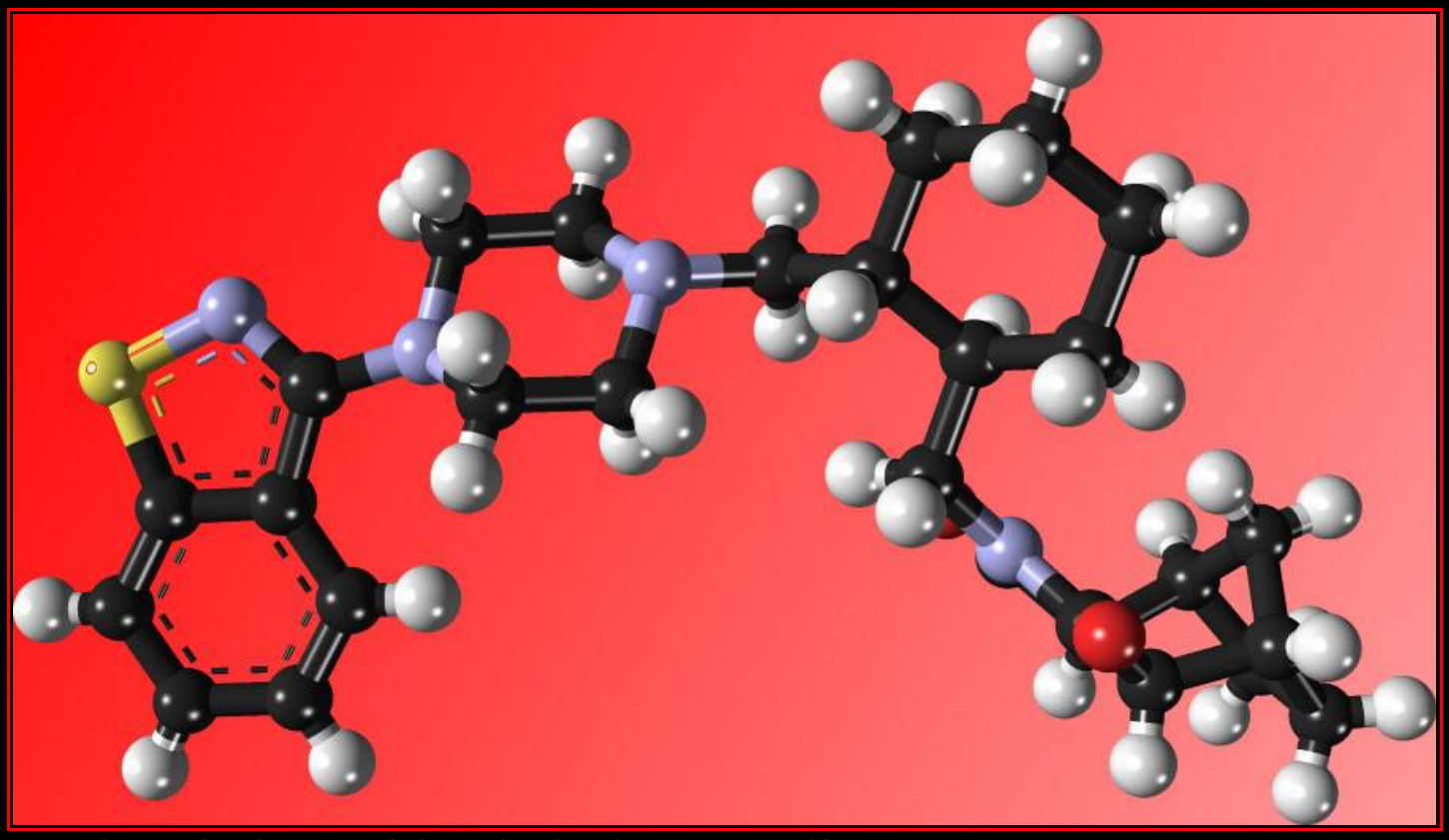


is insufficient to establish an effective inter-neuronal connection.

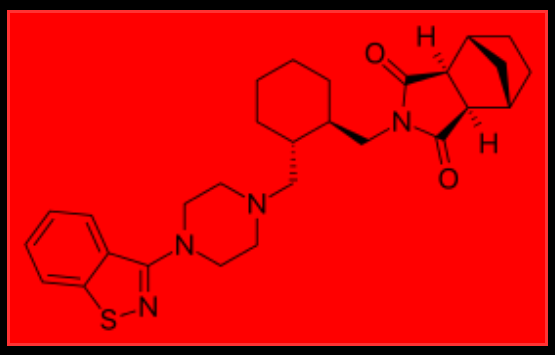
Fifth, an increased sensitivity of neurons, could perhaps benefit mankind from an intelligence standpoint in the global sense of the term. This is the delicate supreme question, is schizophrenia, once under control, providing a competitive advantage? First, what is schizophrenia and depression?

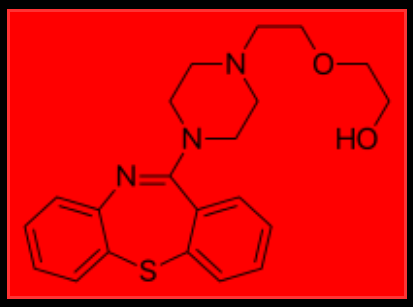


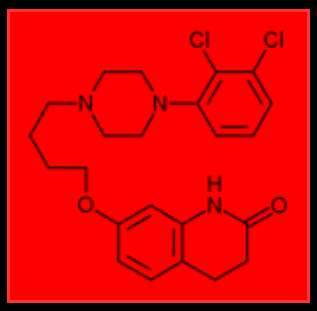
Today, with modern medicines, the question arises. However, the side effects of the current pills (Latuda, Seroquel, Abilify, Zyprexa...) are scary. Find the links possible? To fully understand the trick... Thinking solutions to the social problems that afflict us...

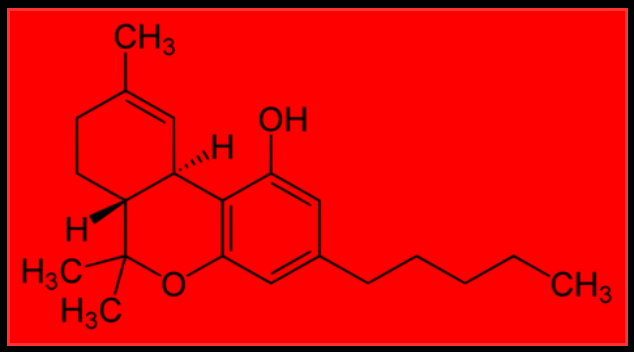


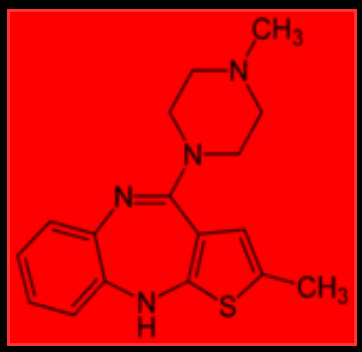
Lurasidone molecules: one of the molecules that i use myself





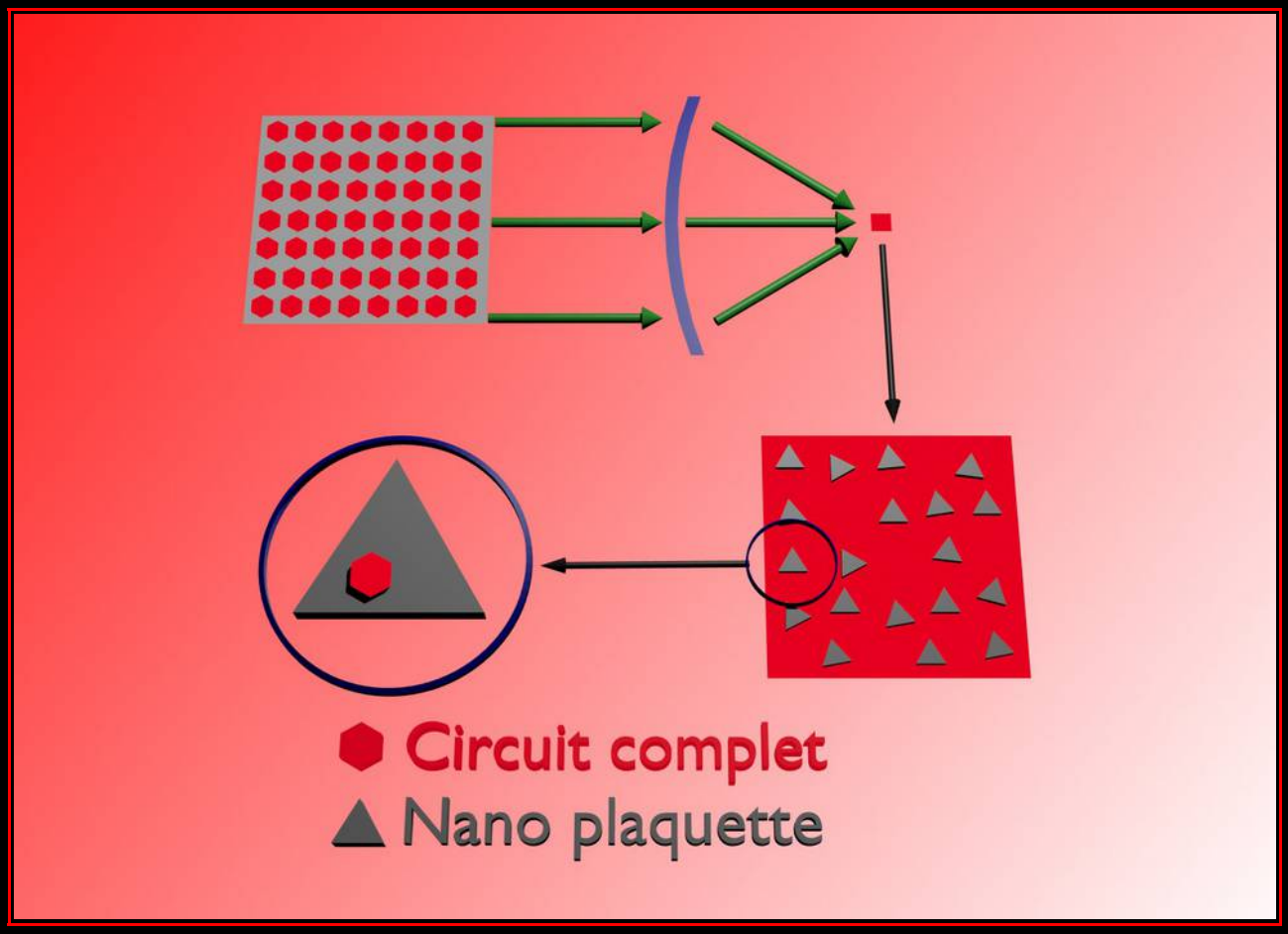






Find links possible? To understand the trick... Think solution to social problems that afflict us ...

MATHEMATICAL HISTORY (IMMORTALITY)

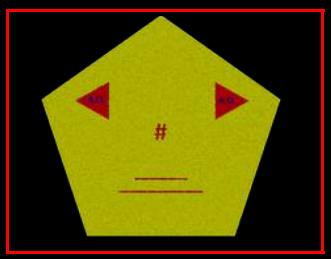


Facts

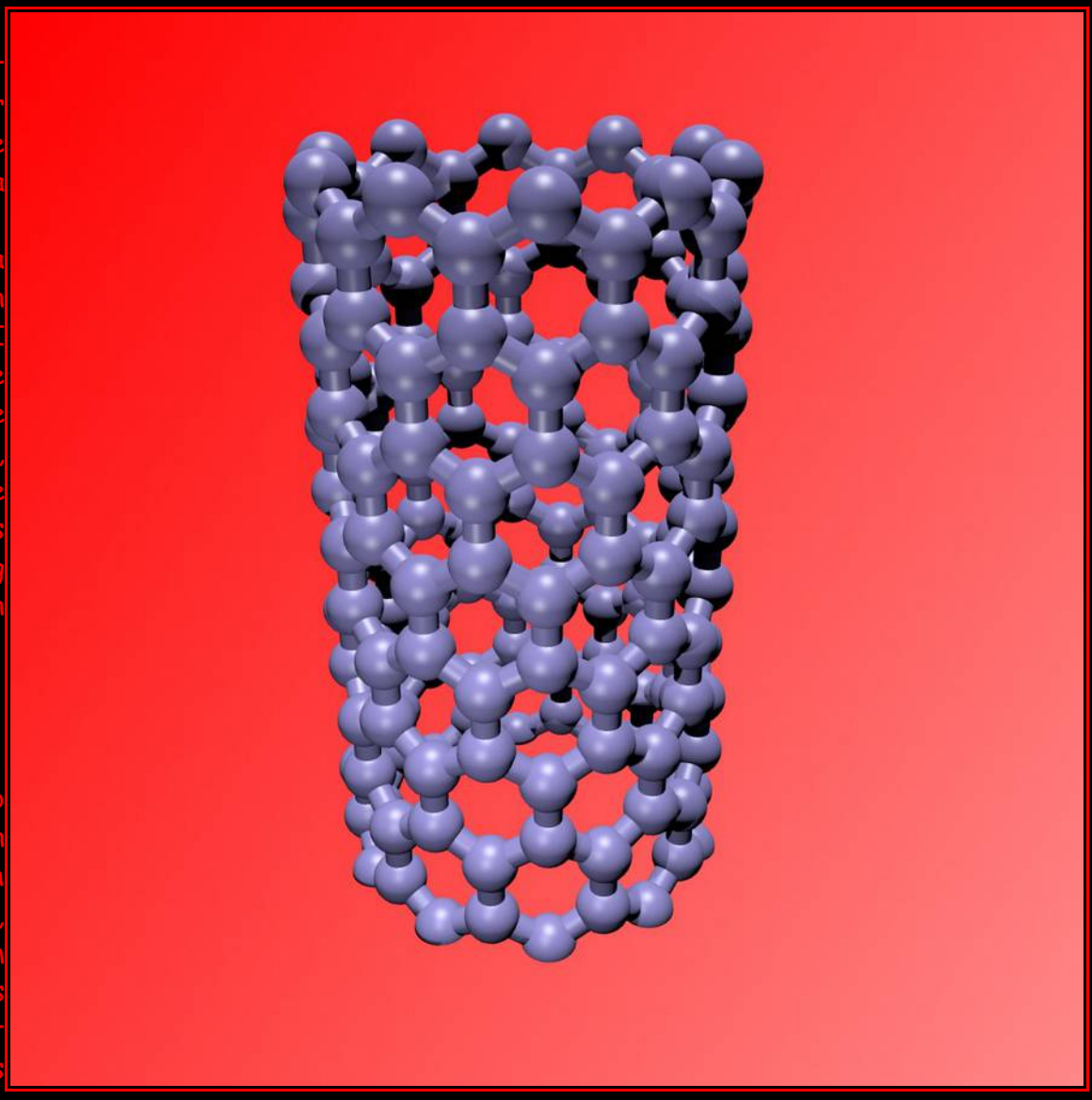
- Blood platelet → 3 µm = 3 X 10^{-6} m
- Transistor → 10 nm = 100 Angstrom = 1 x 10^{-8} m
- Atom → 0.19 nm = 1.9 Angstrom = 1.9 X 10^{-10} m

basic concepts

Since platelets can be found throughout the venous system, they can do the same in the brain, so even for nanocircuits that are smaller. We can capture the energy fluctuations emitted by neurons using an electronic inductor and a serial number.



WHAT CAN'T BE REPAIRED



I'll do it briefly, for now. This image illustrates a mechanical arm, which is a barbarity in itself. I propose, in the case where the survival arm, rather the use of nanotubes for long distances, then the nanotechnology of mathematical history to carve an interface with the spinal cord, using stem cells. It's simple, but effective, let's see what can be done. (next page...)

First: do not lose limb cut. The techniques currently exist, but have almost no outlet. Reactivate the so-called techniques to be able to relocate members with a new interface. It may take several days before reconnecting the blood vessels with the body of the individual. If several days are too much to ask, reconnect without nerve connections. Known tips:

- Lower the temperature of the cells, without crystallizing them. (other tip possible :))
- Give a contribution in vital substance:
  - Oxygen: Red blood cell
  - ATP cellular glucose
  - ATP regulation: insulin
  - Other non primary blood substances? : platelets, white blood cells
  - corticosteroids
  - anti inflammatory
  - other
- So connect the member :()

Patient side: keeping the wound alive at all costs

- Possible connection of the blood vessels in loop, with a resistance :)
- Cauterization of non-essential vessels
- Can the bone not cause the death of the patient, if it is not withdrawn to its source
- Minimal removal of exposed musculature
- Withdrawal only on confirmed imminent cell death of the affected muscle tissue. So the underlying nerve ending.
- Use of nanotechnology with explosive octanitrocubane, to clean the wound, and this to the nearest cell.
- Possible use of sensor nanotechnology to "scan" the wound and its components to be eliminated.
- Complete monitoring of the situation of cells in disaster mode, by computer.
- Cellular decision-making team, following the evolution in real time, data represented graphically on software using mesh: a finger = $1cm^2$ * 0.333 cm = 0.333 cm^3 ==> cellular level = less than 100 micron of resolution gives 1 billion cells maximum (maximum estimate: no bone and liquid ...) 40 nano-wafers per cell, with no potential for blood viscosity that could be slightly modified.

P-RNA INVASION

Since most incurable diseases of the P-RNA disorder are due to our inability to interfere with the number of P-RNAs of a certain type within a mature cell, it would be necessary to find a way to insert some in any way...

First, the easy solution, but that did not do it. Determine before the deadline for a termination of pregnancy, if the victim has a very stinky disease :) I say not easy, because by definition P-RNA is difficult to detect, it requires a biopsy, and more on a Spatial and temporal precise location :(However, there are possibilities for a certain disease to be induced by a DNA defect by the principle of splicing to the regular RNA. In this case, it would now be possible to determine the genetics source, therefore a rigorous screening test pre implantation or natural post creation for certain diseases that may be called "mixed." In fact, there are many possibilities that should be listed and analyzed in a systematic way ...

Once established the coding sequence of a cell can not be revised ...

Ha ... maybe not. Unfortunately, I can not confirm this fact, but there are some possibilities. We could, for example, implement a virus invasion containing P-RNAs encoding myelin. Since, depending on the nature of the infections, the location of the attack is of prime importance, the type of virus (meningococcus ...) is crucial.

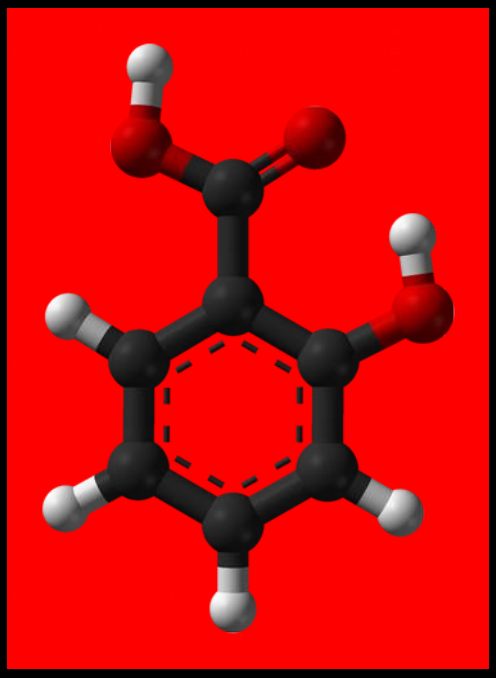
It may be possible to send chemico-explosive bombs, which could force their paths with a membrane solvent (salicylic acid ...) and helped by a magnetic field applied globally and oscillating a direction at its opposite. The said bombs should then be provided with neodymium. The problem being their manufacture in large numbers:

1. Obtain said P-RNA by centrifugal of a by-product from an empty nucleus placed in a cell to collect the P-RNAs in large numbers.
2. Obtaining neodymium magnets by pure friction between two surfaces ...
3. Coating magnets and printing by the famous process of mathematical history. An idea that does not come from me: electrostatic coating, for one side, place the magnets on the other side by light centrifugal and repeat.
4. Creation of a volume by weak polar interaction as in the case of "protobiondes" or Invagination by a phagocyte cell and molding of the cell thereafter, by methods that I have to determine ... see later.
5. A form of detonator, could be two thin layers of conductor separated by a substance that is not, but which lets in a maximum of electromagnetic fields, it would then be enough to produce an electromagnetic shock wave that would produce a probable spark (heat would be enough) for the explosive.
6. The force of striking magneto-bombs could be much too important, it will have to manage well this stage of the penetration.

Secondly, the amount of man-hours to be invested in research is alarming. Just like during the discovery of DNA, we have a significant structural deficit. I can not calculate the possibilities :(

PROMOTORS ET INIBITORS (in progress)

As part of our fight against diseases, it will be necessary to implement various techniques of cellular invasion to P-RNA. There are two general possibilities, either adding a certain type of P-RNA or are "withdrawal" or the equivalent :)



PROMOTORS

I perceive several possibilities that they will have to validate or withdraw:

I. The different types of insertion:
- a) Mechanical, through an explosion and penetration by magnetic displacement
- b) Electromagnetic, by breaking down the cell wall with as small as possible vessel
- c) Viral by the different mechanisms used by these viruses to penetrate the walls

II. The different modes of internal release (except for the viral pathway that inserts pure P-RNAs):
- a) Internal explosion, using a double layer of the hull (1-2 explosions, according to the insertion mode chosen)
- b) slow dissolution of the synthetic shell, by chemical attack (pH or other)
- c) Dislocation by pressure, of the hull (I am not certain but, maybe it is possible to split into several pieces of long molecules by energy interference or other and thus create a pressure on the shell wall to an increase in volume)

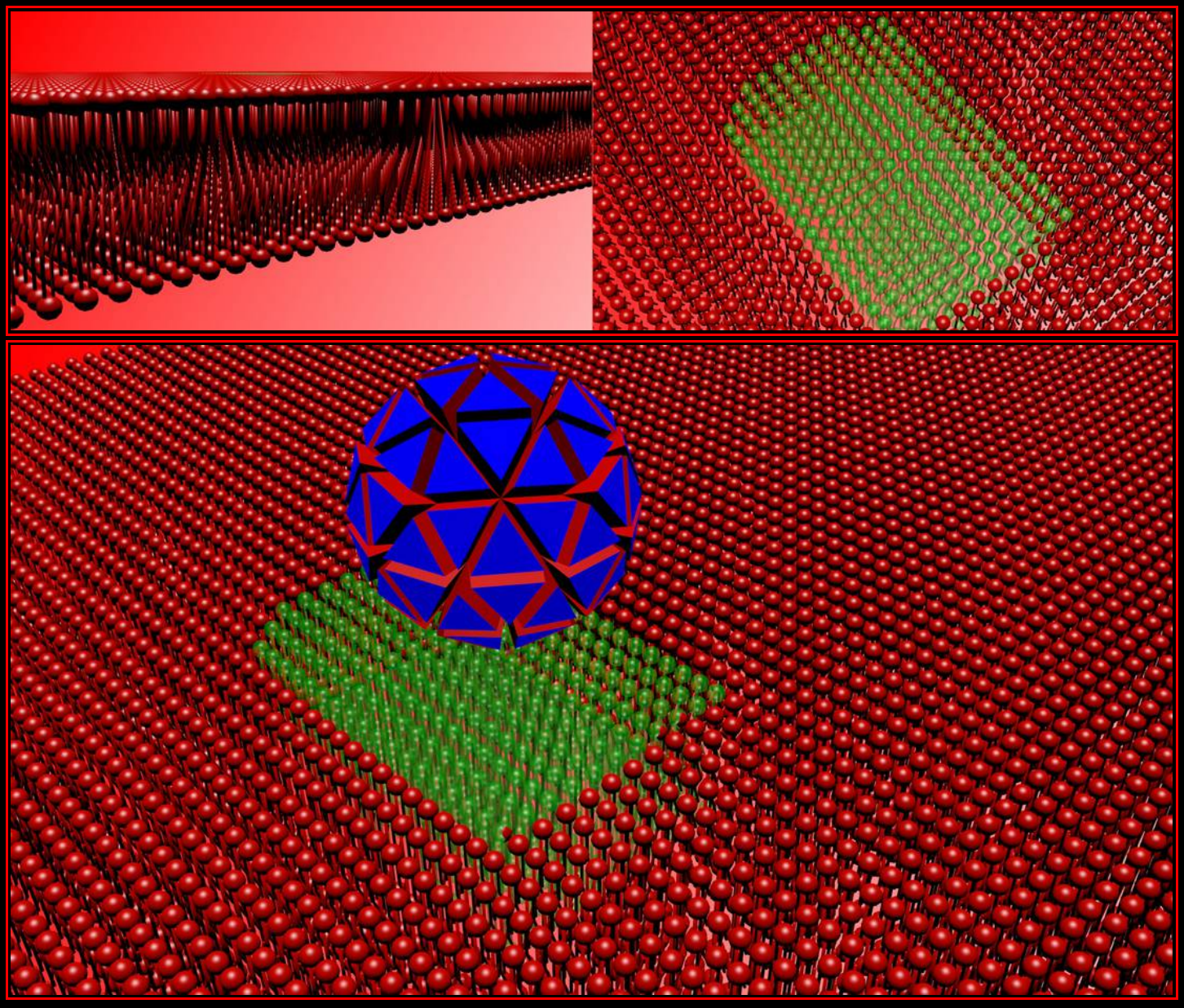
III. Hull filling techniques (except viruses):
- a) Individual switch, produced in small quantities at great expense, which could induce a cascade thanks to other micro capsules produced in large quantities and at little cost.
- b) Strong permanent magnet (neodymium or iron oxide, according to toxicity power ratio)
- c) Micro capsules of explosive octanitrocubane or other according to ratio toxicity vs power vs volume
- d) P-RNA, encapsulated or not
- e) Phagocyte dead, for molding the shell :)

IV. Internal release trigger mode:
- a) Individual code by the method of the mathematical history
- b) Localized energy power by emitter with parallel emission of electromagnetic wave or ultrasound
- c) Temporal, if by slow dissolution

V. Viral reproduction:
- a) Random insemination of viruses during their encapsulation by extreme contamination of the cytoplasm by large amounts of P-RNA
- b) Synthetic synthesis of RNA strand, containing P-RNA, separated by structures weakened temporally by unstable atoms.

INIBITEURS

I. Induction of cell death via over-produced P-RNA and its love viruses which will lack a coding sequence (from a P-RNA replication point of view) that this extra-product P-RNA will provide, from a probabilistic point of view ;)



Here, is represented a mechanic-electromagnetic Invagination mode, using salicylic acid "40%" :) This to put the odds on our side. This acid will only weaken the wall, without destroying the cell (hope). The release of this product will be triggered by one or other of the systems mentioned above.

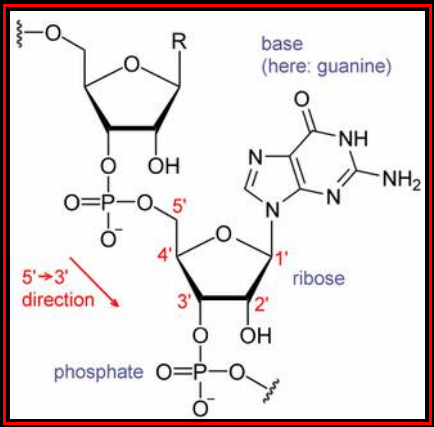
Now consider viral Invagination: I just looked at some information about viruses, but the conclusion did not occur. Which virus should be favored, from the point of view of the imprisonment of the most possible P-RNA, in the case where the passage to the cell, that will be infected, is possible for such small entities. In the event that this is impossible, consider the production of a synthetic strand with inter-base bridges (UATC) which will break down under the effect of time by radioactive decay (or any linear assembly of bases with this late dissolution property.)

There is mention of a hull, which should be interpreted as the post-assimilation molding of a phagocyte cell that would have been fed with various essential components for the introduction of P-RNA into the cell where it would lack a some type of P-RNA synthesis promoter that will translate the defective or missing protein into the ribosomes;

If the mechanism of the disease can be described as such :(

If so :) The production of "essential elements" becomes the nerve of war. How, small bombs could be triggered at the right time? For one of these bombs it's easy ... But what will be the excruciatingly prohibitive cost of the design of these bombs, according to the famous process of the mathematical History and their monitoring :(

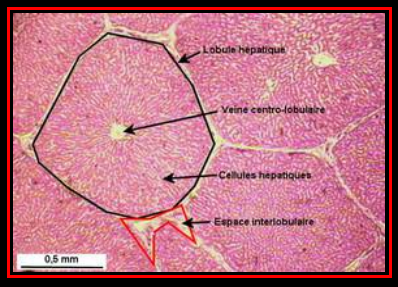
Perhaps it would be possible to manage only a few, which will trigger others by the principle of "acoustic" detonation. It is clear that all this is atrociously scrambled, but consider all possible options before definitively subtract the worst performers. Viruses seem a better solution ... I offer a Dollars to whoever will answer ;)



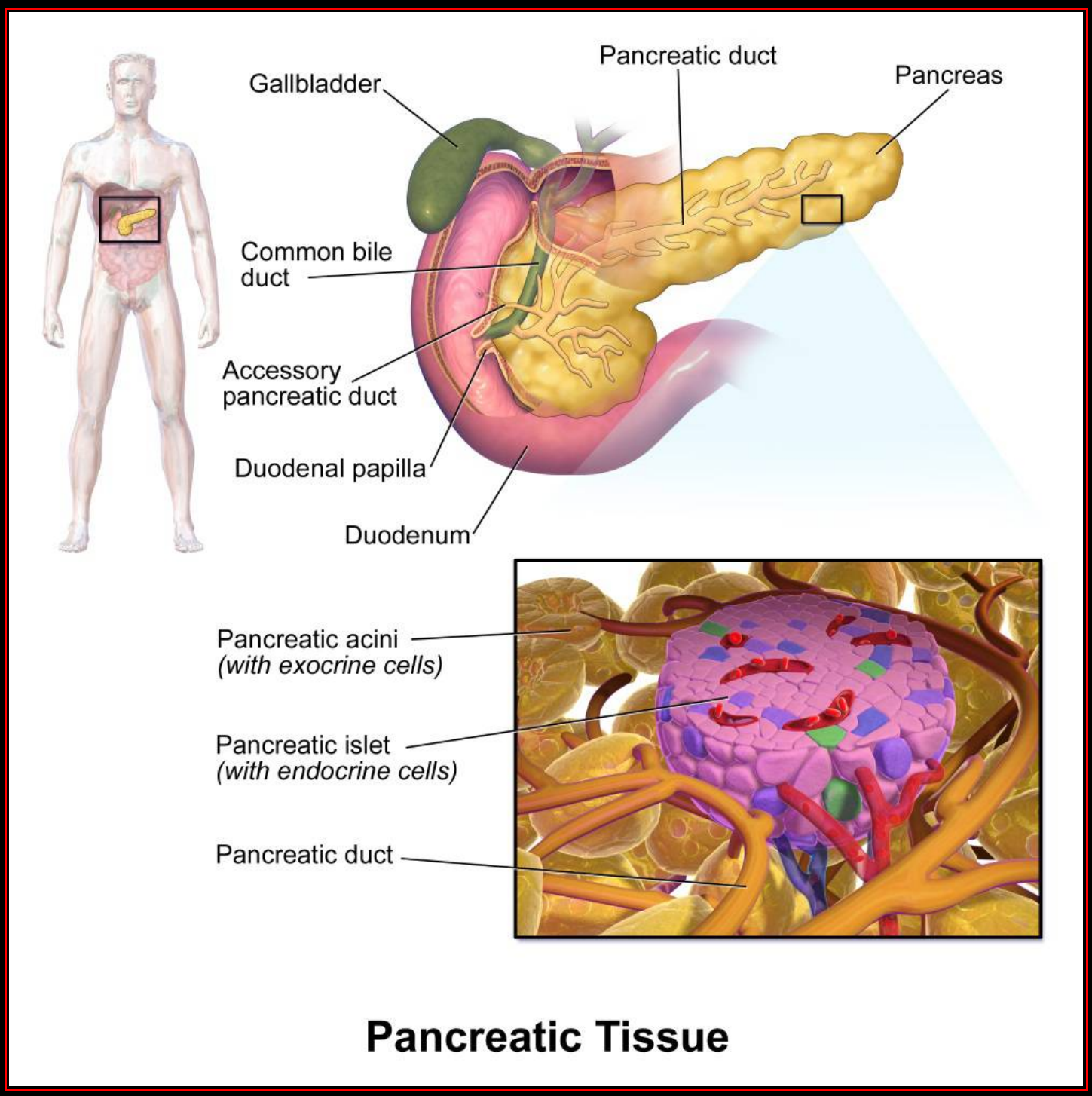
P: Disintegrates into S32 and S33 for Phosphorus 32 and 33 with a half life of 14 and 25 days respectively, two results that are stable and non-toxic
O: stable
C: stable

Thinking: I remind you that normal mRNAs can pass through the pores of nuclei, so smaller P-RNAs can also. I am currently trying to estimate the number of P-RNAs that I have to insert to activate the genes (the replication that will lead to ribosomes production of the missing proteins).

It can be seen in this image that liver cells can have the following dimensions: 0.05 mm X 0.025 mm X 0.025 mm = 31.25 µm ³
It should be noted that many possibilities of greatness are possible in the human body. I just realized that this is not the right way to estimate the number of P-RNA (see next page ...)



I think it's better to estimate the amount of insulin produced in the body, depending on the number of cells that produce it:



Quantity of insulin produced per day: 30 U where U = 34.7E-6 grams of crystalline insulin
3,000,000 islets X 1000 cells at 0.1 mm diameter
Molar mass of insulin: 5794 g / mol, gives us 1.8E-7 moles of insulin per day = 1.08E17 insulin molecules per day. For 3,000,000,000 cells: 400 insulin / second / cell
But what is the lifespan of an m RNA so that it can produce 400 action-ribosome / sec

Estimate more than coarse: human pregnancy 9 months, before the establishment of secretion:

9 X 30 X 24 X 60 X 60 = 2.3E7 seconds ==> 6000 sec of existence for mRNA = 1:40 hour

So, to support this production it takes the translation of A ARN-P by 15 seconds, which is a rather magical fact :)

Since pancreatic cells contains and expresses half of the body's proteins (20,000), an active one hundred, it could be estimated that there is a thousand type of P-RNA for this volume sharing of this type cell: 0.0001 mm^3 up to 1 for 50 000 = 2E-9 m^3, which for P-RNAs of 1E-22 m^3 = 20 million of a certain type. What is too much, there is certainly less. But the numbers are not important, it is the reasoning which is a little more :()

Following the same reasoning on pregnancy: There would be production of 7 P-RNA per second, which can be explained. Because, if in a cell, such as the pancreas, there is a translation every 15 seconds and this process is only a fraction of the order of 1% of what is transcribed, we are in good values. But, there is certainly no destruction of P-RNA after their use, which gives the following results: There is more production of P-RNA during the first hours of life of the cell than afterwards. Without eliminating direct polymerase translation with or without P-RNA as a promoter of different P-RNAs directly from the DNA strand, could it be otherwise? But what is the process that decreases the production of P-RNAs, therefore proteins, by the direct increase of these so-called P-RNA in concentration by volume (so as not to detonate the cell under pressure).

1. Beginning of the life of the cell with a type of P-RNA said zero, transmitted by the mother
2. Transcript promoted by type zero that gives type one.
3. Increased cell volume that reduces the likelihood of zero type promotion
4. normal loss of type zero and one
5. Replacement only of types one
6. elimination of production induced by zero type

One case among so many, there is a lot of room :) :() :(

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