

1 2 EUGENIX CLIMATIC CLASSIFICATION OF 3 SUBCLIMATIC ETHNIC TRIBAL SPECIES OF HOMO 4 SAPIENS ORIGINALIS 5 6 CLIMATIC ORIGIN OF ALL HUMAN SPECIES 7 8 What comes to your mind when you hear the term race? 9 How many human races are you familiar with? 10 What criteria were adopted to classify people into different races? 11 How did different human races develop according to science? 12 Are there some advantages of studying racial differences? 13 How can we classify races based on today science? 14 What race do you classify yourself in to? 15 16 THESE ARE SOME OF THE QUESTIONS WHICH INTEREST NOT ONLY 17 **EXPERTS** 18 19 The main aim of this study is to classify humankind into races according to human 20 groups similarities to understand human variations in accordance with their 21 climatographic distributions and climatic predispositions. This is done in the lines of 22 similar studies conducted on animals by biologists and naturalists. Many scholars 23 believe that classically defined races do not appear from an unprejudiced description 24 of human variation. 25



26	I personal	ly believe that classification of all humans by the visible climatic traits as they appear is
27	important	in human species preservation especially now due to overwhelming evidence that
28	biological	differences due to climatic metamorphoses of early homo sapiens make humans a distinct
29	group that	only survive within individual groups as exogenous procreations of various group leads
30	to biologic	cal complications carried by mixture of climatic traits from separate climatic groups.
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32		INTRODUCTION
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34	The study	of human species differences is important for a variety of reasons:
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36	1.	It provides us with many characteristics of human groups indicating ancient and
37		prehistoric relationships among different humans from ancient and prehistoric times.
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39	2.	Human species differences are examples of precise biological human species
40		metamorphic changes in the various climatic environments that help to understand
41		human evolution and human evolutionary abilities within those distinct environments.
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43	3.	The association of the human species traits with certain medical diseases and problems
44		and the association of the certain diseases and medical problems developed by the
45		relation of various climatically different human species too close coexistence is crucially
46		important.
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48	The study	of human variation and the concept of race have posed a challenge to anthropologists and
49	scientists	in general. In modern times, scientists were aware of the need for objectivity and the
50	importanc	e of physical characteristics and measurements to study and classify animals and humans
51	so as to ur	nderstand forces and factors underlying biological variations.
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54	EARLY CLASSIFICATION
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56	Early racial classifications were given by: Linnaeus (1735), Bufon (1749), Blumenbach (1781) and
57	Cuvier (1790). Linnaeus dealt with a classification of human diversity by using subspecies which he
58	called human varieties: America, (Reddish), European (White), Asiatic (Yellow), Negro (Black).
59	
60	Blumenbach had a passion for the natural sciences, including anatomy and the variations of the
61	human race. He made a collection of biological and ethnographic objects and articles, incorporating
62	basic differences in skin pigmentation and hair colour depending on facial features, shape of teeth,
63	and skull morphology to identify five human races consisting of Caucasian, Malaysian, Ethiopian,
64	American, and Mongolian. Though this classification was revised by later scientists, it laid strong
65	foundation for undertaking studies of human variations.
66	
67	These early classifications, later called races, were determined by comparisons of skin colour, face
68	form and skull shape. None of the previous classifications placed emphasis on climatic differences
69	and morphological differences resulted from procreation between climatical distinct groups of
70	humans including all medical issues resulting from those types of human species breeding.
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73	HUMANS ARE A POLYTYPIC SPECIES
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75	Monotypic species is a type of species with its members belonging to a single subspecies displaying
76	at least one of the following properties:
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78	1) All members of the species are similar and cannot be subdivided biologically into distinct
79	subcategories;
80	2) The individuals may vary considerably but the variation is essentially random and
81	genetically meaningless;
82	3) The noticeable variations among individuals follow a pattern, with no clear dividing lines
83	among separate groups.



On the contrary, a polytypic species has two or more subspecies. These are separate populations that are more genetically different from one another and reproductively isolated; gene flow between these populations is much reduced leading to genetic differentiation. Thus, it is assumed that humans are not a monotypic species, because the third clause/property is explainable on the basis of hybridization due to human migrations. Anthropologists have considered humans a polytypic species on the basis of morphology.

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The Origin of Humans Geographical and Anthropological Differentiation.

- eniseiar Amerind To America Samoyedic R1b-Finno-Ugric Turkic people peoples people peoples To Far north of East Siberia R1a <u>Turkic peoples</u> Nivkh people ukaghir peoples Paleo-Asiatic peoples G 0 Mongoli D1 North route +C2 after Out of Africa **D1** NIaz Tungusic peoples NIal N1a Comb Co NOP yama site **R1** Ancient North Siberian (ANS) D1a1 ► N1 Cylindrical P Liao civilization Tibetan peoples n (ANE) 0 R1 Han Chinese 02 R1a 0 -M134 Yellow Rive Indo-Aryan & Turkic people: civilization Waii D1a2 South route Han Chinese 01 **O-M7** after Out of Africa 01h2 Daxi culture ► F K.F Wu · Yue C1b Yangtze civilization **O1b1** V Munda peoples Havato? 01a peoples Burmese B-typ Baiyu Mon-Mieni ai peoples Austronesian peoples Κ D1a2b Mon-Khmer peoples Ongan peoples 14 To Mala
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In lieu of today's facts it is wrong to believed that homo sapiens migrated out of Africa from high
UV light intensity and high temperatures to areas where UV light intensity is lower and the
temperatures are cooler like it is in Asia and Europe and by lost their African melanisation of the
skin, hair and eyes becoming a light skinned human species with variations of blonde hair and

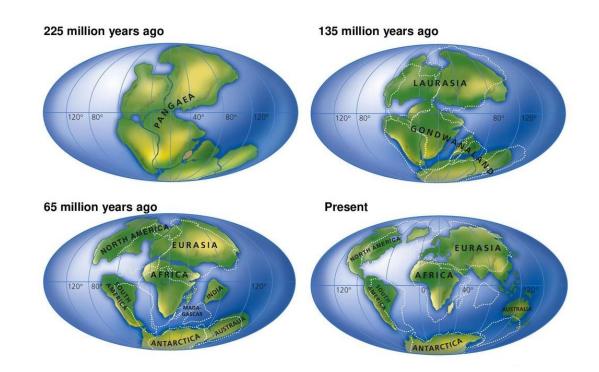


100 rainbowed colored eyes. Below presented graphical representation of wrong theory of human kind

- 101 early origin and migration taken from wikipedia.com picture above shows seven branches of102 haplogroups with a description that they had migrated out of Africa as showed on the left side of
- 103 picture above.
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Human evolution and their morphological changes are the results of more than just a few hundred thousand years of human migration and population bottlenecks. Anthropological analysis of diverse groups of humans all over the world tells me that modern humans evolution arose from continent that is neither in existence due to constant magnetic reformation that make all continental plates move and change shape neither identifiable due to ever present changes in natural environment and climate like presented on the picture below.

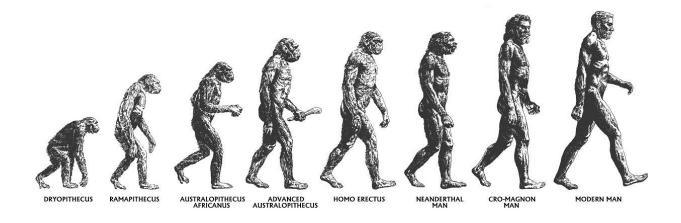
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Taking to consideration anthropological differences in humans all over the world displayed their
different climatic qualities and limitations that are indigenous only to their native natural climate
prove that popular theory of "African Origin of All Human Species" must be abolished in lieu of
theory of "Neutral Climate Origin of All Human Species" due to several anthropological and
biological evidence that point to this new theory of common neutral climate origin of all human
species.





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The Origin of Human Eye Colors and Shapes Variations.

123 Starting with the easiest to understand evidence the evolution of human eye color we have to 124 observe that the most common eve colors in Africa are warm, in Europe are cold, and in Asia are 125 mostly Black. As the picture below suggests all human species eyes had been originally black in 126 color and had absolutely no visible color changes on the orbital and radial planes of its front portion 127 responsible for the opening and the closure of the eyes pupils and due to different type of climates 128 for different periods of time the early humans had inhabited resulted in their present physical 129 appearance had developed with it individual climatic dispositions and limitations.

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131 It is never been observed that human eyes of any color as visible on the picture below thru any kind of migration had changed its color from rainbow color to natural black color but absolutely one 132 hundred percent of evidence showed in picture below point that all humans with natural black 133 134 colored eye do develop orbital discoloration in time that is natural and common to the climate to 135 which the migrate into that further their climatic change to the point in which those humans have visible radial changes on the entire surface of the eye not just on the orbital portion transform those 136 137 humans from Homo Sapiens Originalis into Homo Sapiens Climaticus a type of human sub specie 138 that we had become and still becoming.





Based on the science not available more than hundred years ago and on the evidence such as
anthropological images above it can be established that warm eye colors develop due to
multigenerational inhabitation of variety of climates high in ultraviolet radiation places genetic
emphases mainly on photoprotection having to sacrifice balanced phototoxic abilities that were
evolutionarily basal in the *Homo Sapiens Originalis*.

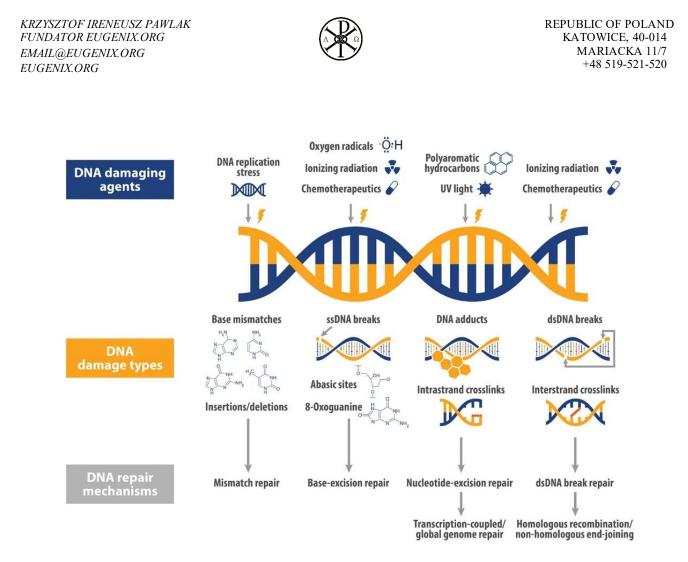
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The humans eye color changes in the various cold climates are developed differently due to 147 different type of radiation present in the colder climates. Based on today available scientific 148 149 evidence relating to radiation types and how it acts within human body the cold colors in the eyes 150 presented in the anthropological images above have develop due to multigenerational inhabitation of variety of cold climates high in ionizing radiation that besides the appearance of cold colors 151 152 within human eyes it makes human body lose its photoprotective abilities and photoprotective tissue 153 structures evident by the radial and orbital deficiencies that could not have been present in the 154 evolutionarily basal Homo Sapiens Originalis as the climate caused body changes are destructive to 155 our climate evolved and dependant nature.



That further suggests that evolution can only take place within an evolutionary able climatic 157 environment like with an evolution and growth of plants, fungi and other organisms that require less 158 from the environment than our original Homo Sapiens Originalis that we no longer resemble. Early 159 160 human migration what I like to call it as a joke unhealthy racism left us anthropologically visible 161 and medically sensible scars that only further our basic medical understanding and needs. The climate changes have touched all humans all over the world as it is visible in the anthropological 162 163 images presented above in the form of orbital changes in the eye of the human having still natural black colored eyes for the most parts as the evolutionarily basal Homo Sapiens Originalis. 164 165 166 The Origin of Natural Human Hair and Skin Variations. 167 The most visible characteristic of all human species is skin colour and has been extensively used as 168 169 a racial characterisation. Skin colour determines the amount of skin pigments like melanin, 170 melanoid, carotene and factors like haemoglobin, oxyhaemoglobin and optic effect due to scattering. The amount of melanin present is the major factor for the colour of skin, hair and eye, 171 172 produced by specialised cells called melanocytes. In skin, after formation, most of the melanocytes come to rest in the germinative layer of the epidermis where they form melanin and distribute to the 173 numerous cells around them. Spectrophotometry technique is used as an accurate measurement of 174 175 reflected skin colour. One can use colour charts available with paint companies and dyers for 176 subjective skin colour determination. 177 178 In humans, scalp hairs are generally shed every two to four years, while body hairs are shed more frequently. The number of scalp hairs averages 100,000 150,000. Hair grows about half an inch (13 179 180 mm) per month, but not all areas of the head will necessarily grow hair to the same final length. The story of human hair and skin is parallel to the story of the development of the human eve 181 182 colors. Taking in to considerations all available today studies of human hair and human skin suggest that that destructive nature of cosmic radiation affects human skin and the human hair 183 184 proportionally as the human hair adequately resembles skin evolutionary and climatic state and by 185 its abilities.



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Going back to notice that human subspecies with least deteriorated natural black color eyes have 188 189 black color body hair and humans that have been living multigenerational in ultraviolet exposed 190 climate having developed warm color eyes have also all black body hair. On the other hand, body hair color of remaining groups of humans who had acclimatized into cold climate and physically 191 192 developed cold colored eyes due to ionizing radiation have blondic body hair in range from brightest white hair thru several variations of blondic yellow hair to very dark blondic hair. The 193 color changes of hair are dependent on ionizing radiation level and exposure time that blondic tribal 194 195 groups have been exposed to in the process of acclimatization in the cold climates.

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197 The skin follows similar pattern the more and the longer the exposure to the ultraviolet radiation the 198 darker the skin and lesser phototoxic abilities that make developed photoprotection permanent even 199 in phototoxic environment. Human dermatological changes in radiation environments that preserve 200 the natural black color eyes are safer for the skin and skins photoprotective and phototoxic abilities. 201 The longer the exposure to the ionizing radiation presents in the cold climates the lesser the



- photoprotective skin abilities that makes living in high ultraviolet radiation possible for long periodsof time during its highest levels.
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Human Sub Species Hair, Skin and Eyes Mutations.

- 207 The origin of the varieties of red hairs and brown hairs are not developed due to climatic changes 208 but thru a mutation that takes place thru reproductive breeding between people that are not of same 209 hair color one side having a black hair and the other side having any shade of blond hair. The 210 resulted varieties of red and brown color hair are not predictable as they are complex mechanisms 211 responsible for the reproduction. Cross hair breeding between persons of black hair and blonde hair can also result in presence of various hair colors in various parts of the body. The risk of not having 212 uniform skin and hair on all body surfaces can disfunction the skin ability to function properly. Not 213 all skin functions are related to protection from the sun but also function as means of sexual 214 215 communication. Chronic itches of the skin are common in persons having different types of hair 216 both natural and mutated in color on different parts of the body.
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Having different hair variations that are a result of procreation between persons of different climatic 218 sub specie can also result in hair skin brain communication dysfunction. Different hair and skin on 219 220 different body parts are programmed to have different biochemical needs but since are joined in to 221 one organ of the body communicate within one central nervous system that cannot deliver two and 222 more types of neuro-biochemical solutions to different body parts that have different skin and hair 223 type but have to use one blood stream that might cause brain conflicts and inabilities to deliver ordered and scheduled required different amounts and types of neuro-biochemicals like melatonin 224 225 to every part of body and even every organ causing insomnia and hypersomnia. 226





Breeding of humans climatically different sub species of black hair and blond hair having naturally 229 different color of the eyes can result in the changed eye color and its functional abilities. The eyes 230 can change fully and or partially on both sides and can also change fully and or partially on one side 231 of the two-sided optical organ. Visible differences in the eyes presents itself with an unsymmetrical 232 and unsystematic colored tissue presence that is known as heterochromia. Heterochromia is 233 understudied condition that can result in eyes cellular function problems causing problems with 234 light sensations, pupil muscle controls, vision problems and learning difficulties. Another even 235 236 more serious genetic condition that can occur in cross tribal procreation is heterotriachia a condition in human dermis that presents itself with having different hair colors on different parts of body and 237 or same parts of body that in theory disrupts normal homotriachial dermis to neural processes by 238 inability to process very individual needs of such a variety of hair and their underlying individual 239 240 dermis cells and dermis processes that are not limited to neuro-chemical hormonal communications 241 within the dermis to brain and from brain to dermis.

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ETYMOLOGY OF WORD RACE AND WORDS IRIS & ORIS



The term, "race" in current biology has several meanings. Today some biologists still use the word race to refer to kinds or strains of animals, and more often, of plants. Historically, there have been biological definitions of races. By the nineteenth century, western biologists separated human beings into various racial classifications under the assumption that there were distinct biological differences between them, similar to the differences between species or subspecies. As a biological term, race denotes a subspecies consisting of a more or less distinct population with anatomical traits that distinguish it clearly from other races.

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Sewall Wright (1978) suggested that human populations that have inhabited separate parts of the world should be considered as different subspecies. However, it is customary to use the term race rather than subspecies for the major subdivisions of the human species as well as for minor ones. It has been argued that it does not require a trained anthropologist to classify an array of Europeans, West Africans and Japanese with 100% accuracy by morphological features like skin colour, and type of hair despite much variability within each of these groups that every individual can be distinguished from every other.

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This typological approach to race was popular in the 19th Century and the first half of the 20th Century. The review of papers published in a renowned physical anthropology journal, reveal that 78 percent of the articles in the 1931 Journal of Physical Anthropology employed bio-racial paradigm, but in later years only 36 percent did so in 1965, and just 28 percent did in 1996. This only shows that emphasis of physical anthropologists changed from typological approach to studies related with the mechanisms and causes that caused human biological diversity.

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Boyd (1950) defined race as a population which differs from other populations with regard to the frequency of one or more of the genes it possesses. Garn (1960) defines it as a breeding population, partially isolated reproductively from other breeding populations. Mayr (1969) defined race as, "a subspecies is an aggregate of phenotypically similar populations of a species, inhabiting a geographic subdivision and differing taxonomically from other populations of the species."

According to Dobzhansky (1970) races are "genetically distinct Mendelian populations. They are
neither individuals nor particular genotypes, who differ genetically among themselves." Vogel and
Motulsky (1986) define race as a large population of individuals who have a significant fraction of



- 277 genes in common and can be distinguished from other races by their common gene pool. According
- to Templeton (1998), a subspecies (race) is a "distinct evolutionary lineage within a species,
- 279 genetically differentiated due to barriers from genetic exchange that have persisted for long periods
- 280 of time.
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282 283

I also agree that term race should not be used as classification word to climatically different 284 285 subspecies of Homo Sapiens Originalis. Term "race" is in my opinion associated to close with 286 violence and race like behaviors that is sporadically of Olympic value. Word race comes from words "ra se" meaning taking for yourself something of value words "ra and se" are of protoslavic 287 origin. Words "se" is commonly used in polish language to describe action directed at self, at own 288 person. Word 'ra" is common to use for any object and occurrence that is "ra" related eg. radiation 289 290 from the sun; radium a radioactive element; natural a word that describes all sun formed 291 organic life forms developed by the presence of the light, also related to word "ra" once used in 292 reference to God of sun in the ancient Africa.

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To add meaning to this paper it would be beneficial to add etymology of words "iris" and "oris". Those words are commonly known to come also from Egypt but are strongly present in modern Slavic langue. Word "Iris" does refer in Slavic language in general to the colored part of the front of the eye. Word "ris" in the Slavic language refers to any type of scratch on surface an in words "Iris"



refers to radial scratch like lines of the eye that are aligned with underlying radial muscles. Word Oris is not commonly used to define anything from the ancient times however, it should be used as it really means to define eyes that have orbital discoloration on the outsides as those types of discoloration as showed in the pictures above form an Oris so it would be appropriate to distinguish them from Iris eyes.

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MORPHOLOGICAL CRITERIA OF SUBSPECIES CLASSIFICATION

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306 Humans are often defined by easily observable physical traits like skin and hair colour, hair form, 307 characteristic features of nose, eyes, lips and face. In the beginning, only this criterion was used for the purpose of human taxonomy. The morphological traits have polygenic inheritance, where 308 genotype-phenotype relationships are not clearly known. It is believed that these characters are 309 310 adaptive in nature, and that is a fundamental criticism used against these traits to measure genetic distance between human populations, however it was forgotten that Linnaeus was not concern with 311 genotype-phenotype relationship as even today genetic biologists have developed their own 312 313 classification that is completely not relevant to the purpose of classification of all living and extinct 314 species.

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Oliver and Howells (1957) emphasised the use of metric traits and morphological averages as an
exploratory device in human taxonomy. The morphological traits fall into two major categories:
Somatoscopic traits, which do not easily lend themselves to exact measurement and based on visual
observation alone and Anthropometric traits, which can be exactly measured based on standardized
methods, like stature, head length, head breadth and other body measurements. In my opinion
Somatoscopic and Anthropometric traits do not fall into categories used by the Linnaeus.

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Oliver and Howells emphasis is a path that leads to more complex processes that are secondary in human evolution and can be present in every group of subspecies leaving us with the most obvious characteristics that unique in all natural subspecies that are climatic characteristics of the all-human subspecies derived from different climates appearing in a form of various hair, eye and skin colors. And since we had defined based on what climatic factors those changes take place, we can start our classification of human species with those climatically unique characteristics as showed below.





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332	Home Sapiens
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334	Homo Sapiens Originalis
335	Name Orignalis does not have to be strictly used in association but will help
336	to describe when it comes to a time period we refer to when we use name Homo
337	Sapiens in association with future writings, theories, descriptions of evolutionary and
338	genetic deterioration and restorative processes of human sub species. I also think
339	another easy to understand and terms can be substitutive to term Originalis for
340	example Algenus that can refer to any species possessing assumptive all genes before
341	any environmental climatic changes begun affecting any original top evolutionary
342	specie physical appearance.
343	
344	Homo Sapiens Aquaticus
345	Name Aquaticus should be used because this Homo Sapiens has preserved is
346	self by inhabitation of environments that besides ultraviolet radiation are very moist
347	in which rains frequently. The Aquaticus preserved most of the original physical



traits of the *Originalis such as* Black Hair. Black Oris Eyes, Neutral and visible
responsive and protective dermis.

351 Homo Sapiens Rafalticus

Name *Rafalticus* should be used because this sub species has developed all 352 353 most of the physical traits due to multigenerational ultraviolet exposure that changed this sub specie Oris eye color from black to variety of warm colors depending where 354 specific tribe of the *Rafalticus* sub specie has lived in terms of ultraviolet exposure 355 and secondary climatic factors. The hair of this sub specie is black as hair of the 356 357 Aquaticus sub species as ultraviolet does support melanin production in opposite to ionizing radiation to which are exposed tribes of Arcleticus sub species. The dermis 358 of the Rafalticus sub species is tanned permanently but it varies based on the amount 359 of ultraviolet radiation specific tribal group has received and the time of that tribal 360 group inhabitant's exposure to the ultraviolet. The dermis of the Rafalticus sub 361 species is tanned permanently and if they tan ever leaves the dermatis it is most 362 363 likely in further generations in non-UV and non-LET climate but that is just a theory.

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Homo Sapiens Arcleticus (Polarticus)

366 Name Arcleticus and its shorter name Arcticus to classify tribal groups of this 367 sub specie can be used because this sub specie had naturally developed blonde hair with cold iris colors by the inhabitations of the Arctic region. Term Polarticus is also 368 369 correct as some forms of the ionizing radiation also knows as LET radiation and HZE radiation are highest in the Polar regions. Arcleticus has developed most of the 370 371 phototoxic traits that allow proper climatic dwelling disabling photoprotective abilities and by developed specific physical anthropological characteristics such as 372 373 variations of blond hair from arctic white thru variations of yellow blonds. The Iris eye colors in natural Arcletius sub species are always cold such as greens, blues, 374 375 violet, grays and whites of those some might be extinct. Variations in each color 376 group are most likely to developed as the climatic region of the Arctic territory is 377 large so the possibility to variate colors of the Irises in theory parallel with variations 378 of hair and skin tone. Individual more natural native individual and groups of Arcleticus sub species can be identified and should be protected. 379



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Above three distinct groups of Homo Sapiens Originalis can be divided further in to tribes of 381 subspecies that can be much needed in biological and medical studies and statistics of subspecies 382 383 and subspecies tribal groups variety of medical conditions especially related climate decay and exotriabal procreation. Further tribal groups of human sub specie variate either in hair and eye color 384 385 in the Arcleticus subspecies and only eye color in the Rafalticus sub species. Further division and classification of all subspecies within those three types of climatic subspecies and various tribal 386 groups of those individual subspecies can be accomplished. Classification of human subspecies 387 inbreeded in between those three subspecies is also possible in contrary to in breaded subspecies 388 389 medical problems that might take centuries to classify and understand.

390

Based on the present state of those Blondic tribes of Homo Sapiens Arcleticus we can distinguish 391 392 that each one of those tribal group had at least on different color of the Iris that naturally has 393 developed with the three main hair colors. Listed below are most natural tribal and sub tribal groups of Homo Sapiens Arcleticus a sub specie of Homo Sapiens Originalis. Have to remember that 394 395 natural tribal and sub tribal groups are *homotriachial* and *homochromial* meaning that all the tribal groups have one homogenous hair color and all the sub tribal groups have one homogenous iris/oris 396 397 color. Since natural tribal morphogenesis is entirely based on type, time and level of climatic 398 radiation terms such as *minimus*, *midimus* and *maximus* can be used to determine slightly and more different hair shades of specific tribes and each one of those tribes can place a range of physical and 399 400 cellular measures to place individuals within those more precise groups when such do exist. 401



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The *Arcticus Blancus* naturally has hair of pure white color on the entire body due to LET radiation and extremely low amounts of UV probably due to constant cloudy weather in the Arctic regions and lack of sun light for several months out of the year due to the tilt of the planet. Based on the availability of anthropological evidence on the internet and observable facts that eyes are faster to resemble signs of effects of LET radiations I assume that natural tribal groups of *Arcticus Blancus* had to acquire at some point irises that have no melanin like their hair that would result in white color irises that can be named *Irus Blancus* but it is probably more likely that

- the remaining sub tribal groups of this tribal group have gray irises Irus Cinereus and other sub 415 tribal groups have blue irises Irus Carelueus. Other variations of sub tribal iris colors within tribal 416 417 group of Arcticus Blancus are also possible and if ever found should be added to the classification of tribal and sub tribal groups of Arcleticus sub specie. Arcticus Blancus hair and skin is very close 418 in color to the people who are born of mixed tribes and have condition called Albino, however 419 420 Arcticus Blancus tribes are natural tribes that have been in the Arctic region longer than any other tribes and do not have any medical issues that are being associated with the Albino condition. 421 422 Arcticus Blancus do not have any issues with the eyes but are more prone to the skin cancer and some other high UV related conditions due to higher natural phototoxic makeup of their dermis 423 cells. 424
- 425

426 (Specie) Homo Sapiens Originalis

427	(Sub Specie) Homo Sapiens Arcleticus
428	(Tribal Group) Arcticus Blancus
429	(Sub Tribal Group) Arcticus Blancus Irus Blancus (white)*
430	(Sub Tribal Group) Arcticus Blancus Irus Cinereus (gray)*
431	(Sub Tribal Group) Arcticus Blancus Irus Carelueus (blue)*
432	*Iris colors approximated based on presence of physical traits of living
433	Homo Sapiens Arcleticus tribes and subtribes found pictures.



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The *Arcticus Blondus* is more present then near extinct *Arcticus Blancus* the most identifiable features of those groups of varying tribes that have different Iris colors are their common bright blond hair. It is not possible at this point in science and classification to specify exact chromomeric range that places specific blond hair within that subspecies tribes however it can be observed that natural tribes and sub tribes of the *Arcticus Blondus* have natural hair from bright lemon to medium lemon with uniform hair colors from the roots to the ends of the hair. Color variations are based on the amount of exposure to the LET radiations thru out their inhabitancy of Arctic and Sub Arctic regions. It is very possible that

449 Arcticus Blondus tribes have never developed white irises like the Arcticus Blancus Irus Blancus as 450 the natural hair of all Arcticus Blondus tribal groups have pigmented hair so the eye irises would 451 naturally be also pigmented and in result other than white. However, that is just a theory as it is 452 today impossible to determine the parallelity of phototoxic LET radiation effects on different 453 organs. The below list of most common sub tribal groups of Arcticus Blondus tribal group.

454	
455	(Specie) Homo Sapiens Originalis
456	(Sub Specie) Homo Sapiens Arcleticus
457	(Tribal Group) Arcticus Blancus
458	(Tribal Group) Arcticus Blondus
459	(Sub Tribal Group) Arcticus Blondus Irus Cinereus (gray)*
460	(Sub Tribal Group) Arcticus Blondus Irus Carelueus (blue)*
461	(Sub Tribal Group) Arcticus Blondus Irus Purpureus (purple)*
462	*Iris colors approximated based on presence of physical traits of living
463	Homo Sapiens Arcleticus tribes and subtribes.
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The origin of the *Arcticus Blendus* tribal group is far more complex than that of the *Arcticus Blancus* and *Arcticus Blondus* as there are some many color variations it is hard to determine which hair color variations are natural and which color variations are blended from procreations of ultra dark blondic hair with minimal LET radiation with the blondic tribal groups. The reason to believe that is that there are over seven different main hair variations that can be distinguish in large populations but often just one common iris color across all those groups that raises a question whether any of the *Arcticus Blendus* tribes are natural at all as it is common to see blend hair in births from Blondus and Blundus relationships. Per

present evidence all tribal and sub tribal groups that have blended hair darker than *Arcticus Blondus*and lighter than *Arcticus Blundus* can be left in that tribal group until further evidence is present
that would extract any natural members of *Arcticus Blendus* as own tribal and sub tribal groups.

483	(Specie) Homo Sapiens Originalis
484	(Sub Specie) Homo Sapiens Arcleticus
485	(Tribal Group) Arcticus Blancus
486	(Tribal Group) Arcticus Blondus
487	(Tribal Group) Arcticus Blendus
488	(Sub Tribal Group) Arcticus Blendus Irus Blancus (white)*
489	(Sub Tribal Group) Arcticus Blendus Irus Cinereus (gray)*
490	(Sub Tribal Group) Arcticus Blendus Irus Carelueus (blue)*
491	(Sub Tribal Group) Arcticus Blendus Irus Purpureus (purple)*
492	(Sub Tribal Group) Arcticus Blendus Irus Viridis (green)*
493	*Iris colors approximated based on presence of physical traits of living
494	Homo Sapiens Arcleticus tribes and subtribes.
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The final tribal groups that must be addressed are the tribal groups of the *Arcticus Blundus*. This one tribal group is characterized by very dark hair near black in color even in close proximity that had theoretically lived for quite some time in very minimal LET radiation but far away from UV radiation to have developed an off black color and with it most likely very dark colors of Arctic irises possibly dark purple *(Obscurus Purpureus)*, dark blue *(Obscurus Carelueus)* and dark green *(Obscurus Viridis)*. It is in theory a tribal group that by its frequent procreative relationships with the tribal and sub tribal groups of *Arcticus Blancus and Arcticus Blondus* produced several tribal and sub

tribal groups of the *Arcticus Blendus* creating a blond hair variation from medium blonde to dark blonde from its ultra dark LET exposed hair and eyes. Due to those hair variations that emerge from those types of relationships we should further specify the hair type for the *Arcticus Blondus* and *Arcticus Blendus* as *Minimus, Midimus and Maximus* to further specify shades within each tribal and sub tribal groups we study and classify as mention originally on the present state of Blondic tribes however it is not necessary unless it's used for specific life affecting need or Latin-based genealogy.

517	
518	(Specie) Homo Sapiens Originalis
519	(Sub Specie) Homo Sapiens Arcleticus
520	(Tribal Group) Arcticus Blancus
521	(Tribal Group) Arcticus Blondus
522	(Tribal Group) Arcticus Blondus Minimus
523	(Tribal Group) Arcticus Blondus Midimus
524	(Tribal Group) Arcticus Blondus Maximus
525	(Tribal Group) Arcticus Blendus
526	(Tribal Group) Arcticus Blendus Minimus
527	(Tribal Group) Arcticus Blendus Midimus



528(Tribal Group) Arcticus Blendus Maximus529(Tribal Group) Arcticus Blundus530(Sub Tribal Group) Arcticus Blundus Irus Carelueus Obscurus (dark blue)*531(Sub Tribal Group) Arcticus Blundus Irus Purpureus Obscurus (dark purple)*532(Sub Tribal Group) Arcticus Blundus Irus Viridis Obscurus (dark green)*533*Iris colors approximated based on presence of physical traits of living Homo Sapiens534Arcleticus tribes and subtribes.535

536 Theoretical study of genetic cell melanin types and their levels and other unique cellular characteristics could help with classification of color types and color shades of hair to specific 537 colors and shades of irises and orises. For all Homo Sapiens Arcleticus tribal and sub tribal groups 538 above listed attached iris colors (*) might not be accurate to all specific hair types and shades as all 539 540 iris and oris colors and their shades had most likely developed at specific LET climate strength and 541 time. The Homo Sapiens Arcleticus tribal and sub tribal groups naturally developed different colors and shades of irises are unique, specific and corresponding to their naturally developed unique hair 542 colors. That mechanism in theory is closely linked. Unknown number of Homo Sapiens Arcleticus 543 population currently lived have most likely not their naturally corresponding iris color and or iris 544 shade or both as procreation among different tribes and sub tribes of H. S. Arcleticus is very 545 546 common and present for thousands of years in their natural territories above the 45 degree north 547 geographic latitude 360 degrees around the globe exposing those tribes and subtribes historically to LET ionizing radiation at different levels in different LET sub climates. That also changes in time 548 549 for the last few hundreds of thousands to few millions of years do magnetic changes. Specific rate 550 of deterioration under laboratory condition is unknow to me at this point. Hopefully future will bring possibilists to test inner eye and iris/oris cells to test whether they match to person hair and 551 552 skin as far as melanin types and levels on microscopic level to use those findings to approximate 553 natural hair types and shades to natural iris-oris colors and shades as well as their ranges.

554

I had also developed a classification for all natural tribes of the *Homo Sapiens Arcleticus* and tribes
of other hair not naturally developed by the long and distant climatic changes but close procreative
relationships between *Arctic* tribal and sub tribal groups of *H.S. Arcleticus*, *Rafaltic* tribal and sub
tribal groups of *H. S. Rafalticus* and *Aquatic* tribal and sub tribal groups of *H. S. Aquaticus*.
Presented classifications can be used for various tribal formations and medical research that is non-



Latin based and can be further adjusted as the chromo metric measurements of this sub specie tribal 560 561 groups hairs and eye irises become available in RGB or other basic types of measurements. I am also including an estimated geographic location of the natural dwellings of all tribal groups if it ever 562 563 comes to the division of all Homo Sapiens Arcleticus tribal and sub tribal groups with Alpha-Numerical Coding that can definitely come handy in the restoration of tribal procreations 564 565 relationships and sperm and egg donations and search. Classification can serve an important purpose in future of hair and skin science. It is very possible that hair is a crucial organelle of the 566 body beyond today understanding and serves multitudes of purposes in a specific range for specific 567 hair colors that includes: serving a sensing antenna of pressure of touch; sensing antenna of 568 569 temperature, it is proven that blond hair resist heat from being absorbed; electromagnetic sensing antenna of electromagnetic signal processing in theory in relationship to data obtained from visual, 570 physical and neurobiochemical signals; more to be discovered. 571

572

573 All tribal groups can be classified into irises and orises types, skin and hair climatic 574 preferences and by other anthropologics and anthropometrics. It is also important to mention 575 that Antarctic territory is most appropriate for the H.S. Arcleticus Arcticus Blancus and Arcticus Blondus tribal and sub tribal groups to occupy, dwell and manage. Preservation of 576 natural subspecies as they were at the peak of climatic evolutionary abilities of earth is 577 578 crucial, so major changes in the Polar regions will have to take place, however they should 579 not diminish but improve Arcticus Blancus and Arcticus Blondus abilities to live better than 580 mixing of hairs and skins, irises and orises that cause tribal sexes imbalance and extinctions 581 that will result in genocide and lack of natural cellular and genetic material for those tribal groups procreation, health and life purposes. 582

583

Thank you for reading. I hope some new words and theories help you find more knowledge 584 protect all tribes' genetic inheritance and climate they depend on to resume the evolution. 585 Please report all found spelling errors. I suffer from dysortography most likely due to 586 587 various disabilities such as heterochromia and heterotriachium. This new unclassified 588 condition is described in more details in the paper Eugenix ICD Request for Heterotriachium 589 that has been written in English and Polish language. Please also read the UN Resolution 590 A/RES/260/III Articles II from b-e to inspire to preserve your ethnic climatic tribal groups and your natural climatic territories. 591

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K Pawlak

Fundator i Prezes Zarządu Eugenix ® Prosta Spółka Akcyjna Etnicznej Grupy Arcticus Blancus

D.O.M. Piastów i Wazów Arctic Men Extinction Noticed. Arctic Magnetic Earth Naturalist Arctic Magnetic Electric Nuissance. Antarctic Mass Excavation Nonetheless.

EUGENIX ® P.S.A. PROSTA SPÓŁKA AKCYJNA ETNICZNEJ GRUPY ARCTICUS BLANCUS



604	HAIR COLOR CLASSIFICATION DEVELOPED BY EUGENIX ®	
605		
606	A. ARCTIC HERITAGE COLORS	
607	0. Tribe of Ultra White Arctic Blancus Hair. (Arcticus Blancus) (FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF)
608	Approximate natural climatic territory based on radiation exposure from 90° N to	62° N.
609	1. Tribe of Light Blond Hair. (Arcticus Blondus) (FFFFFE-TBA)	
610	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to	51° N.
611	2. Tribe of Medium Light Blond Hair. (Arcticus Blondus) (RGB Range TBA)	
612	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to	51° N.
613	3. Tribe of Medium Blend Hair. (Arcticus Blendus) (RGB Range TBA)	
614	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to	51° N.
615	4. Tribe of Medium Dark Blend Hair. (Arcticus Blendus) (RGB Range TBA)	
616	Approximate natural climatic territory based on radiation from $51^{\circ}N$ to $42^{\circ}N$.	
617	5. Tribe of Dark Blund/Blunt Hair. (Arcticus Blundus) (RGB Range TBA)	
618	Approximate natural climatic territory based on radiation exposure from 51 $^{\circ}$ N to	42° N.
619	6. Tribe of Ultra Dark Blund/Blunt Hair. (Arcticus Blundus) (RGB Range TBA)	
620	Approximate natural climatic territory based on radiation exposure from $50^\circ N$ to	45° N.
621		
622	B. COARCTIC BURGUNDY HERITAGE COLORS	
623	1. Tribe of Light Red Hair. (FFFFE-TBA)	
624	Approximate natural climatic territory based on radiation exposure from $62^\circ N$ to	51° N.
625	2. Tribe of Medium Light Red Hair. (RGB Range TBA)	
626	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to	51° N.
627	3. Tribe of Medium Red Hair. (RGB Range TBA)	
628	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to	51° N.
629	4. Tribe of Medium Dark Red Hair. (RGB Range TBA)	
630	Approximate natural climatic territory based on radiation from $51^{\circ}N$ to $42^{\circ}N$.	
631	5. Tribe of Dark Red Hair. (RGB Range TBA)	
632	Approximate natural climatic territory based on radiation exposure from $51^{\circ}N$ to	42° N.
633	6. Tribe of Ultra Dark Red Hair. (RGB Range TBA)	
634	Approximate natural climatic territory based on radiation exposure from 50^\circN to	45° N.
635		

636 C. COARCTIC BRUNETTE HERITAGE COLORS



637	1. Tribe of Light Brown Hair. (FFFFE- TBA)
638	Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.
639	2. Tribe of Medium Light Brown Hair. (RGB Range TBA)
640	Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.
641	3. Tribe of Medium Brown Hair. (RGB Range TBA)
642	Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.
643	4. Tribe of Medium Dark Brown Hair. (RGB Range TBA)
644	Approximate natural climatic territory based on radiation from $51^{\circ}N$ to $42^{\circ}N$.
645	5. Tribe of Dark Brown Hair. (RGB Range TBA)
646	Approximate natural climatic territory based on radiation exposure from 51° N to 42° N.
647	6. Tribe of Ultra Dark Brown Hair. (RGB Range TBA)
648	Approximate natural climatic territory based on radiation exposure from 50° N to 45° N.
649	
650	D. RAFALTIC-AQUATIC BLACK HERITAGE COLORS
651	7. Tribe of Completely Pure Black Hair. (000000-000000)
652	Approximate natural climatic territory based on radiation exposure from 42° N to 42° S.
653	
654	Scale uses letters and digits to group types of hair and color intensity. Zero (0) is used for
655	blank/white color. Seven (7) is used for black color. Digits 0-7 are used to integrate with RGB binary
656	language. Determine tested hair colors always with the use of chromometer. Scale is intended for the
657	classification of healthy natural ethnic hair colors. Hair changing its colors to gray, silver, white as
658	result of aging, and various medical or environmental causes can be classified by number 0 in each
659	group.
660	
661	KPawlak
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663	Fundator i Prezes Zarządu
664	Eugenix ® Prosta Spółka Akcyjna
665	Etnicznej Grupy Arcticus Blancus
666	Enneznej Grupy Treneus Buneus
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