

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|--|
| 477 | - Acetylcholine receptor antibodies |
| 290 | - Acid neutralisation |
| 195,2 | - Acidogenesis |
| 195,1 | - Acidosis |
| 173 | - Activation immune system |
| 55,3 | - Activation of fibrin cross-link |
| 409 | - Activation of positive intestinal bacteria |
| 430 | - Activation of sensitive abilities |
| 342 | - Adenine |
| 152,1 | - Adipocytes |
| 152,2 | - Adipokinetics / lipolysis |
| 141 | - Adrenal cortex |
| 143 | - Adrenal medulla |
| 98,1 | - Allergy deletion, complete |
| 161 | - Allignment of polarities |
| 89 | - Alpha lipon acid |
| 16,4 | - Alpha-cells of the pancreas |
| 465 | - Aluminum hydroxide |
| 58,91 | - Amino acid lysine |
| 58,92 | - Amino acid prolin |
| 58,9 | - Amino acids, complete |
| 379 | - Amniotic fluid |
| 449 | - Amygdalae |
| 196 | - Amyloidosis |
| 288,6 | - Amytrophic lateral sclerosis (ALS) |
| 222 | - Angiogenesis (formation of blood vessels) |
| 182,2 | - Angle convolution (gyrus angularis) |
| 110 | - Anterior lobe of pituitary (adenohypophysis) |
| 144 | - Anti-allergic reaction |
| 484 | - Anti-Müllerian hormone (AMH) |
| 131,2 | - Anti-pain |
| 215,2 | - Apoptosis (communication) |
| 215,1 | - Apoptosis (gene) |
| 32,6 | - Appendix (caecum) |
| 227 | - APUD-system |
| 11,8 | - Aqueous humour |
| 486 | - Arachidonic acid |
| 3 | - Arterial system |
| 126 | - Arteriola |
| 457 | - Ascites |
| 177 | - Association fibres |
| 142,1 | - Astrocytes, fibrous |
| 142,2 | - Astrocytes, protoplasmic |
| 64,1 | - Aura blockades (blockades morphogenetic field) |
| 64,2 | - Aura protection |
| 205,2 | - AV-node |
| 20,29 | - Bacterial defence bacillus |
| 20,12 | - Bacterial defence bordetella pertussis |
| 20,15 | - Bacterial defence borrellia |
| 20,34 | - Bacterial defence chlamydia |
| 20,28 | - Bacterial defence clostridium |

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|---|--|
| 20,27 | - Bacterial defence escherichia coli |
| 20,21 | - Bacterial defence haemophilus |
| 20,14 | - Bacterial defence helicobacter |
| 20,26 | - Bacterial defence klebsiella |
| 20,33 | - Bacterial defence legionella |
| 20,17 | - Bacterial defence listeria |
| 20,25 | - Bacterial defence mutant streptococcus |
| 20,24 | - Bacterial defence mycobacterium |
| 20,22 | - Bacterial defence N.N., vocal ligaments 1 |
| 20,23 | - Bacterial defence N.N., vocal ligaments 2 |
| 20,31 | - Bacterial defence pain bacteria |
| 20,19 | - Bacterial defence pseudo monas |
| 20,18 | - Bacterial defence putrefactive bacteria |
| 20,32 | - Bacterial defence rickettsia |
| 20,13 | - Bacterial defence salmonella |
| 20,11 | - Bacterial defence spirillaceae |
| 20,35 | - Bacterial defence staphylococcus aureus (MRSA) |
| 20,1 | - Bacterial defence strepto- / enterococcus |
| 20,16 | - Bacterial defence yersinia |
| 489 | - Bacteriophages / phages |
| 411 | - Bar (corpus callosum) |
| 265 | - Basal lamina |
| 491 | - Basal-cell carcinoma |
| 85,11 | - Base (root) chakra |
| 387 | - Belt vessel (special meridian) |
| 182,1 | - Bent fibre bundle |
| 96 | - Beta-carotene |
| 16,3 | - Beta-cells of the pancreas |
| 33,1 | - Bile (fluid) |
| 33,5 | - Bile stone |
| 33,4 | - Biliary duct |
| 334 | - Bio-photon control |
| 481,1 | - Bladder centre |
| 62,1 | - Blood clotting factor |
| 21,4 | - Blood formation |
| 455 | - Blood parasites defence |
| 405 | - Blood plasma |
| 116,2 | - Blood pressure regulation, high blood pressure |
| 116,1 | - Blood pressure regulation, low blood pressure |
| 406 | - Blood serum |
| 21,3 | - Blood stem cells (haemocytoblast) |
| 206 | - Blood volume regulation |
| 119 | - Blood-brain barrier |
| 192 | - Blood-fluid barrier |
| 287 | - Blood-liver barrier |
| 286 | - Blood-tissue barrier |
| 34,4 | - Blood-urine barrier |
| 130 | - B-Lymphocytes |
| 160,4 | - Bone formation (ossification) |
| 21,1 | - Bone marrow |
| 160,3 | - Bony tissue |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|--|
| 316,2 | - Bronchiolus |
| 316,1 | - Bronchus |
| 62,2 | - Bruise (haematoma) |
| 389 | - BSE prions |
| 470 | - Bulbar muscles |
| 205,4 | - Bundle branch right and left |
| 205,3 | - Bundle of HIS |
| 463 | - Calcitonin |
| 63,1 | - Cancer cells |
| 258 | - Capillaries |
| 157 | - Carbohydrate metabolism |
| 415 | - Carbohydrate metabolism |
| 35,3 | - Cardiac valve |
| 403 | - Cardiomyocytes |
| 282 | - Carotid gland |
| 114 | - Carpal tunnel syndrome i.e. neuropathy |
| 278 | - Cell division speed, control |
| 263 | - Cell energy |
| 427 | - Cell growth, controlled |
| 305 | - Cell regeneration centre |
| 257 | - Cell respiration (ATP process) |
| 256 | - Cell tissue regeneration |
| 5 | - Cellular metabolism |
| 315 | - Centre of hearing |
| 217 | - Centromeres |
| 499 | - Cerebellar vermis |
| 1 | - Cerebellum |
| 414 | - Cerebral circulation |
| 12 | - Cerebral cortex |
| 190 | - Cerebral fluid |
| 402 | - Cerebral paresis |
| 475 | - Cerebrospinal fluid (liquor cerebrospinalis) |
| 153,5 | - Cervical mucus |
| 85,14 | - Chest chakra |
| 467 | - Chlorofluorocarbons hydrogen (CFC) |
| 33,3 | - Choleresis (secretion of bile in the liver) |
| 210 | - Chondrocytes |
| 209 | - Chondrogenesis |
| 330 | - Chromosomes |
| 11,7 | - Ciliary body |
| 238 | - Circulation centres / regulation |
| 103 | - Collagen |
| 435 | - Collagen digestion |
| 160,2 | - Collagen fibres (bones) |
| 160,5 | - Collarbone (clavicle) |
| 32,5 | - Colon sigmoideum |
| 32,4 | - Colon, ascending |
| 32,1 | - Colon, descending |
| 32,3 | - Colon, transversum |
| 395 | - Colostrum |
| 176 | - Commissure fibres |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|---|
| 289 | - Completing cell control 1 |
| 294 | - Completing cell control 2 |
| 371 | - Conception vessel (special meridian) |
| 214 | - Conjunctiva |
| 235 | - Connective tissue abdomen |
| 236 | - Connective tissue extremities |
| 234 | - Connective tissue thorax |
| 174 | - Control centre of the conscious |
| 363 | - Control of the cell growth extremities |
| 361 | - Control of the cell growth head |
| 362 | - Control of the cell growth trunk |
| 53,6 | - Control of the psychic-spiritual level |
| 352 | - Control of the respiration tract |
| 78 | - Control pathways of the connection units |
| 81 | - Control pathways of the immune system |
| 80 | - Control pathways of the lung |
| 77 | - Control pathways of the main control centre |
| 79 | - Control pathways of the nervous system |
| 351 | - Control topogene signals of the proteins |
| 11,4 | - Corneal membrane (cornea) |
| 35,2 | - Coronary vessels |
| 451 | - Cortex 1 (parietal lobe) |
| 452 | - Cortex 2 (temporal lobe) |
| 453 | - Cortex 3 (occipital lobe) |
| 8,6 | - Corti cells |
| 445 | - Cosmic vitality |
| 24,3 | - Costal pleura |
| 85,17 | - Crown chakra |
| 229 | - Cysts |
| 474 | - Cytoalbuminary dissociation |
| 246 | - Cytochrome |
| 255 | - Cytokines |
| 331 | - Cytoplasm |
| 345 | - Cytosine |
| 471,2 | - D-amino acid |
| 471,1 | - D-amino acid oxidase |
| 88,1 | - Dehydration |
| 304 | - Dendritic cells |
| 53,3 | - Depressions |
| 219 | - Dermatophyte defence |
| 99 | - Desintegration of dead tissue cells |
| 481,2 | - Detrusor (detrusor urinae muscle) |
| 271 | - Diamine oxidase |
| 23 | - Diaphragm |
| 376,2 | - Diverticula of the intestine |
| 208,1 | - DNS - energetic control |
| 418 | - Dolphin oscillation |
| 252 | - Dopamine |
| 307 | - Dry cough |
| 288,8 | - D-serine metabolism brain |
| 125 | - Dupuytren's palmar contracture |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|--|
| 308 | - Dyssomnia, acute |
| 104 | - Elastin |
| 74 | - Elektric smog |
| 335 | - Elementary composition head |
| 338 | - Elementary composition lower extremities |
| 336 | - Elementary composition trunk |
| 337 | - Elementary composition upper extremities |
| 172 | - Elongated spinal cord marrow |
| 14,2 | - Endolymph |
| 95 | - Endometriosis |
| 296,2 | - Endotoxines (lipide A) |
| 388 | - Energy (earth rotation) |
| 240,1 | - Energy charge functional flows |
| 198 | - Energy charge involuntary muscular system |
| 197 | - Energy charge voluntary muscular system |
| 341 | - Energy flow |
| 85,2 | - Energy transfer composition |
| 85,1 | - Energy transformation centre (Chakras) |
| 383 | - Enterocytes |
| 33,6 | - Enterohepatic circulation |
| 266 | - Enzyme ADA (adenosindeaminase) |
| 487 | - Enzyme bromelain |
| 285 | - Enzyme carbonate-dehydratase |
| 485 | - Enzyme cholinesterase (ChE) |
| 306 | - Enzyme haemocuprein |
| 233,2 | - Enzyme helicase |
| 262,1 | - Enzyme hydrolase |
| 185 | - Enzyme LDH (lactic acid dehydrogenase) |
| 115 | - Enzyme monoamine oxidase B |
| 199 | - Enzyme N-acetyl-transferase |
| 87 | - Enzyme ptyaline |
| 22,2 | - Epiglottis |
| 275 | - Epiphysis |
| 63,2 | - Epiphysis test cell structure transformation |
| 348,2 | - Epithelium, simple |
| 348,1 | - Epithelium, stratified |
| 82 | - Erythrocytes |
| 380 | - Erythropoietin |
| 66,2 | - Excretion aluminium |
| 60 | - Excretion amalgam / mercury |
| 66,1 | - Excretion cadmium, lead, palladium |
| 66,3 | - Excretion copper (alloy) |
| 61 | - Excretion de-polarised cholesterol |
| 66,9 | - Excretion gadolinium |
| 66,6 | - Excretion nickel (alloy) |
| 59 | - Excretion rheumatoid toxins |
| 66,5 | - Excretion strontium |
| 66,7 | - Excretion thallium |
| 66,8 | - Excretion tin (alloy) |
| 66,4 | - Excretion zinc (alloy) |
| 92 | - Expectorant (i.e. Mucoviscidosis) |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|--|
| 300,2 | - Extrapyramidal system |
| 37 | - Extremities, lower (skeleton/bone structure) |
| 42 | - Extremities, upper (skeleton/bone structure) |
| 11,1 | - Eye system |
| 494 | - Far infrared radiation |
| 373 | - Fat burning |
| 145 | - Fat metabolism |
| 38 | - Feet (skeleton / bone structure) |
| 153,1 | - Female gender-specific organs |
| 100 | - Ferritin |
| 55,1 | - Fibrinolysis system |
| 216,1 | - Fibroblasts |
| 216,2 | - Fibrocytes |
| 105 | - Fibronectin |
| 493 | - Fibrosarcoma, sclerosing epitheloides |
| 15,2 | - Fibrous layer of the spleen |
| 159 | - Field for sound memory images (Wernicke) |
| 239 | - Fistula |
| 399 | - Flatulence |
| 20,7 | - Flea defence |
| 480 | - Fluid retention |
| 191 | - Fluid-cerebrum barrier |
| 85,16 | - Forehead chakra |
| 466 | - Formaldehyde |
| 385 | - Formatio reticulare |
| 288,5 | - Front horn of the spinal cord |
| 328 | - Frontal sinuses |
| 98,2 | - Fructose intolerance |
| 273 | - Fungal findings defence, invasive |
| 33,2 | - Gall bladder |
| 50 | - Ganglion |
| 29,4 | - Gastric mucosa |
| 356 | - Geopathic disturbance |
| 186 | - Germanium, organic |
| 220,2 | - Gestagen production |
| 325 | - Glutathione |
| 84 | - Glycosaminoglycan |
| 283 | - Goblet cells |
| 333 | - Golgi apparatus |
| 267 | - Gonadotropin r.H. |
| 27 | - Gonads, female |
| 26 | - Gonads, male |
| 370 | - Governor vessel (special meridian) |
| 164 | - Granulocytes |
| 458 | - Granulosa cell tumor |
| 249,1 | - Growth signals 1 |
| 249,2 | - Growth signals 2 |
| 249,3 | - Growth signals 3 |
| 344 | - Guanine |
| 6 | - Hair system |
| 43 | - Hands (skeleton / bone structure) |

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|---|---|
| 20,81 | - Head lice defence |
| 112,1 | - Headaches primary |
| 240,2 | - Healing energy |
| 85,13 | - Heart (spleen) chakra |
| 35,1 | - Heart centre |
| 231,1 | - Heat regulation centres |
| 247 | - Hepatic lobule, morphological |
| 147 | - Hepatocytes |
| 245 | - Hepaton |
| 492 | - Hereditary spherocytosis |
| 447 | - High-frequencive radiation disturbance |
| 181,1 | - Hippocampus, front |
| 181,2 | - Hippocampus, rear |
| 71 | - Histamine |
| 203 | - HLA-system |
| 127 | - Hormone ACTH (adrenocorticotrophic hormone) |
| 93 | - Hormone ADH (antidiuretic hormone) |
| 483 | - Hormone aldosterone |
| 69 | - Hormone beta endorphin |
| 202 | - Hormone cortisol |
| 354 | - Hormone DHEA (dehydroepiandrosterone) |
| 268 | - Hormone FSH (follicle stimulating hormone) |
| 269 | - Hormone LH (luteinising hormone) |
| 97,3 | - Hormone melatonin |
| 311 | - Hormone MSH (melanotropin) |
| 433 | - Hormone muscular relaxation |
| 425 | - Hormone neuromuscular |
| 432 | - Hormone oxytocin |
| 124 | - Hormone progesteron |
| 201 | - Hormone prolactin |
| 97,2 | - Hormone serotonin |
| 128 | - Hormone STH (somatotrophic hormone) |
| 346 | - Hormone testosterone |
| 97,1 | - Hormone tryptophane |
| 102,1 | - Hyaluron acid |
| 102,2 | - Hyaluronidase |
| 272 | - Hydroxy citric acid |
| 454,1 | - Hyperacusis part 1 (ear) |
| 454,2 | - Hyperacusis part 2 (ear) |
| 454,3 | - Hyperacusis part 3 (cerebral) |
| 156 | - Hypothalamus |
| 15,4 | - Identification plan blood cells (spleen) |
| 279 | - Ileocaecal valve |
| 412 | - Imiquimod |
| 52 | - Immune system |
| 270 | - Immunisation and regeneration complex |
| 67,1 | - Immunoglobulin A (Ig A) |
| 67,5 | - Immunoglobulin D (Ig D) |
| 67,2 | - Immunoglobulin E (Ig E) |
| 67,3 | - Immunoglobulin G (Ig G) |
| 67,4 | - Immunoglobulin M (Ig M) |

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|---|---|
| 423 | - Infertility |
| 260 | - Inflammation cells |
| 193 | - Inguinal hernia / inguinal tissue |
| 8,3 | - Inner ear |
| 121 | - Inositol |
| 416 | - Insomnia, chronic |
| 16,5 | - Insuline production |
| 16,6 | - Insuline transportation capacity |
| 13 | - Interbrain with nuclei |
| 189 | - Interferon |
| 251 | - Interleukins |
| 376,1 | - Intestinal adenoids |
| 417 | - Intestinal barrier |
| 321 | - Intestinal cleansing |
| 30 | - Intestinal flora, control and regulation |
| 448,1 | - Intestinal mucous membrane colon |
| 448,2 | - Intestinal mucous membrane small intestines |
| 378 | - Intestinal toxins, neutralisation |
| 381 | - Intestinal villi |
| 390 | - Intestines tissue (perineum) |
| 472 | - Intramuscular coordination |
| 213 | - Iris |
| 16,2 | - Islets of Langerhans |
| 468,2 | - Jaw joint |
| 482 | - Jaw osteitis / osteonecrosis (NICO) |
| 297 | - Joint capsule |
| 434 | - Keratinocytes |
| 350 | - Kidney cleansing |
| 34,1 | - Kidney system |
| 302 | - Killer-T-cells |
| 394 | - Labour pains |
| 212,1 | - Lacrimal apparatus |
| 212,2 | - Lacrimal fluid |
| 212,4 | - Lacrimal points |
| 212,3 | - Lacrimal sac with sea, caruncula and bone |
| 212,5 | - Lacrimation |
| 98,3 | - Lactose intolerance |
| 106 | - Laminin |
| 22,1 | - Larynx with vocal ligaments |
| 86 | - Lecithin |
| 11,2 | - Lens of the eye |
| 135 | - Leucocytes |
| 495 | - Leukemia, acute lymphocytic |
| 496 | - Leukemia, acute myeloid |
| 456 | - Lichen sclerosus (LS) |
| 221,1 | - Ligament apparatus, complete (ligamentum) |
| 175 | - Limbic system |
| 250,2 | - Lipedema |
| 163 | - Lipoma / fibroma |
| 277 | - Liquor |
| 243 | - Liver circulation, nutritive |

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|---|---|
| 349 | - Liver cleansing |
| 168 | - Liver metabolism |
| 17 | - Liver system |
| 500 | - Lobus flocculonodularis / vestibulocerebellum |
| 407,3 | - Luesinum (genetic toxin) |
| 19,3 | - Lung infection (Covid-19) |
| 19,2 | - Lung system |
| 365 | - Lymph nodes |
| 148 | - Lymphatic pharynx ring with tonsills |
| 14,1 | - Lymphatic system |
| 313 | - Lymphokines |
| 303 | - Lysozyme |
| 312 | - Macrophages |
| 375 | - Macula regeneration |
| 154,1 | - Male gender-specific organs |
| 211 | - Mamilla, female with nipple area and glands |
| 398,1 | - Mammary glands |
| 468,1 | - Masticatory muscles |
| 407,2 | - Medorrhinum (genetic toxin) |
| 324 | - Medullary sheath |
| 134 | - Melanocytes |
| 421 | - Memory cells of the immune system |
| 355 | - Meninges |
| 63,3 | - Metastases |
| 317 | - Methylsulfonylmethan (MSM) |
| 461 | - Microcirculation |
| 281 | - Midbrain syndrome |
| 112,2 | - Migraine |
| 58,41 | - Mineral calcium carbonicum |
| 58,42 | - Mineral calcium fluoratum |
| 58,43 | - Mineral calcium phosphoricum |
| 58,44 | - Mineral calcium sulfuricum |
| 58,45 | - Mineral chloride |
| 58,46 | - Mineral ferrum phosphoricum |
| 58,54 | - Mineral lithium chloratum |
| 58,55 | - Mineral magnesium phosphoricum |
| 58,56 | - Mineral manganese sulfuricum |
| 166 | - Mineral metabolism |
| 58,61 | - Mineral phosphate |
| 58,47 | - Mineral potassium arsenicosum |
| 58,48 | - Mineral potassium bromatum |
| 58,49 | - Mineral potassium chloratum |
| 58,51 | - Mineral potassium jodatum |
| 58,52 | - Mineral potassium phosphoricum |
| 58,53 | - Mineral potassium sulfuricum |
| 58,62 | - Mineral silicea |
| 58,57 | - Mineral sodium muriaticum |
| 58,58 | - Mineral sodium phosphoricum |
| 58,59 | - Mineral sodium sulfuricum |
| 58,4 | - Minerals, complete |
| 20,8 | - Mite defence (black mite) |

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|---|---|
| 254 | - Mitochondrium |
| 167 | - Motor function cerebral cortex |
| 288,2 | - Motor neurone 1 |
| 288,3 | - Motor neurone 2 |
| 158 | - Motor-functional language centre (Broca) |
| 207 | - Mould toxins in tissue fluids |
| 396 | - Mouth of the uterus |
| 284 | - Mucous membranes |
| 129 | - Multi enzyme complex "fatty acid synthesis" |
| 230 | - Multiple sclerosis |
| 45 | - Muscle cell, non-striated |
| 44 | - Muscle fibre, striated |
| 426 | - Muscular control, physiological |
| 360 | - Muscular fascia |
| 368 | - Muscular metabolism |
| 49,1 | - Muscular system, arms and hands |
| 46,1 | - Muscular system, back |
| 46,5 | - Muscular system, buttocks and hips |
| 46,3 | - Muscular system, chest |
| 51 | - Muscular system, eyes |
| 48 | - Muscular system, head |
| 49,2 | - Muscular system, legs and feet |
| 47 | - Muscular system, neck |
| 46,4 | - Muscular system, shoulder |
| 46,2 | - Muscular system, stomach |
| 359 | - Muscular tissue |
| 476 | - Myasthenia gravis |
| 296,3 | - Mycotoxins |
| 111 | - Myelin |
| 228 | - Myoma |
| 318 | - Nail formation - matrix |
| 377 | - Nasal adenoids |
| 262,2 | - Natural killer cells |
| 391 | - Neck of the womb (cervix uteri) |
| 459 | - Neg-entropy energy |
| 34,2 | - Nephron |
| 413 | - Nervous metabolism |
| 2,3 | - Nervous system, parasympathetic |
| 2,2 | - Nervous system, sympathetic |
| 2,1 | - Nervous system, vegetative |
| 382 | - Nervus genito femoralis |
| 386 | - Nervus ilio hypogastricus |
| 384 | - Nervus ilio inguinalis |
| 339 | - Nervus pudendus |
| 323 | - Neuraxons |
| 288,1 | - Neurocytoma |
| 436 | - Neurodermitis |
| 446 | - Neuroma (i.e. acoustic neuroma) |
| 469 | - Neuromuscular junction |
| 439 | - Neuroplexus salivary glands |
| 369 | - Neuroplexus, plexus sacralis |

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|---|--|
| 401 | - Neurotoxins, neutralisation |
| 322,1 | - Neurotransmitters, general |
| 322,2 | - Neurotransmitters, pain |
| 393 | - New formation of nerve cells |
| 404 | - Nitrous oxide (NO) |
| 288,7 | - NMDA receptor |
| 10,1 | - Nose system with mucous membrane and olfactory sense |
| 329 | - Nuclei |
| 250,1 | - Oedema |
| 18 | - Oesophagus |
| 220,1 | - Oestrogen production |
| 314,1 | - Oligodendrocytes |
| 314,2 | - Oligodendrogliom |
| 431 | - Oligomere pro-cyanidine (OPC) |
| 70 | - Omega-3-fatty acid, maritimes |
| 184 | - Optical memory fields |
| 347 | - Ornithine |
| 160,1 | - Osteocytes |
| 8,1 | - Outer ear |
| 153,2 | - Oviduct |
| 153,3 | - Oviduct fringe |
| 244 | - Oxydation-reduction system |
| 188 | - Oxygen |
| 131,1 | - Pain receptors |
| 16,1 | - Pancreas system |
| 16,7 | - Pancreatic juice |
| 10,2 | - Para nasal sinuses |
| 264 | - Parahippocampus cortex |
| 310,5 | - Parasite defence fox tapeworm (echinococcosis) |
| 310,1 | - Parasite defence helminths / leeches |
| 310,3 | - Parasite defence Leishmania |
| 310,6 | - Parasite defence Plasmodium (malaria) |
| 310,4 | - Parasite defence Pneumocystis carinii |
| 310,2 | - Parasite defence strongyloid threadworms |
| 310,7 | - Parasite defence Trypanosoma cruzi (morbus Chagas) |
| 462 | - Parathyroid hormone (PTH) |
| 65 | - Parodontosis |
| 326 | - Parotid salivary gland |
| 14,3 | - Perilymph |
| 155 | - Periodic hormonal circle |
| 298 | - Periosteum |
| 295 | - Peristalsis |
| 460 | - Peritoneal carcinomatosis |
| 25 | - Peritoneum |
| 274 | - Personal bio-energetic key |
| 83 | - Personal influence |
| 280 | - Perspiratory glands, vegetative control |
| 497 | - Petechiae |
| 422 | - Peyer patch |
| 133,1 | - Phagocytes |
| 133,2 | - Phagocytosis |

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|---|---|
| 442 | - Philadelphia chromosome |
| 171 | - Phosphate metabolism |
| 488 | - Phosphodiesterase (PDE), regulation |
| 429 | - Piles padding |
| 223 | - Pinocytosis |
| 440 | - Pituitary tumour (acromegaly) |
| 248,1 | - Placenta 1 |
| 248,2 | - Placenta 2 |
| 248,3 | - Placenta 3 |
| 367 | - Placenta barrier |
| 162 | - Plasmocytes |
| 24,2 | - Pleura |
| 34,3 | - Podocytes |
| 473 | - Polyneuroradiculitis (GBS, CIDP) |
| 498 | - Portal circle purchase of the pituitary gland |
| 242 | - Portal vein circulation |
| 109 | - Posterior lobe of pituitary (neurohypophysis) |
| 478 | - Postsynaptic membrane |
| 288,4 | - Praecentral cortex |
| 450 | - Prefrontal cortex |
| 204 | - Pressoreceptors |
| 170 | - Primary audibility range |
| 320 | - Primary breathing mechanism |
| 424 | - Primary information shark |
| 169 | - Primary optic cortex |
| 327 | - Prions (nucleic acid-free proteins) |
| 178 | - Projection fibres |
| 154,2 | - Prostate gland |
| 253 | - Protein biosynthesis |
| 146 | - Protein metabolism |
| 438 | - Protein VEGF |
| 101 | - Proteoglycane |
| 20,9 | - Protozoa defence (i.e. lamblia intestinalis) |
| 73,1 | - Provirus (tumor germ cell) |
| 443 | - PSA (prostate-specific antigen) |
| 407,1 | - Psorinum (genetic toxin) |
| 53,2 | - Psyche |
| 53,1 | - Psychosomatic control |
| 319 | - Pulmonary alveolus |
| 24,1 | - Pulmonary pleura |
| 15,3 | - Pulp of the spleen |
| 11,5 | - Pupil |
| 261 | - Purkinje cells |
| 205,5 | - Purkinje fibres |
| 29,2 | - Pylorus |
| 300,1 | - Pyramidal system |
| 233,1 | - Radiation damage |
| 32,2 | - Rectum |
| 231,2 | - Reduction of fever, acute |
| 464 | - Regression Ig D (blood group incompatibility) |
| 353 | - Regression of degenerated cell tissue |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|---|
| 288,9 | - Regulation of glutamatergic neurotransmission |
| 88,2 | - Regulation of the water balance |
| 68,1 | - Releasing hormones 1 |
| 68,2 | - Releasing hormones 2 |
| 291 | - Renal pelvis |
| 479 | - Renin-angiotensin-aldosterone system |
| 441,1 | - Resistance genes 1 (viruses) |
| 441,2 | - Resistance genes 2 (parasites, mites, protozoa) |
| 441,3 | - Resistance genes 3 (bacteria) |
| 441,4 | - Resistance genes 4 (culture of moulds) |
| 364 | - Respiratory epithelium |
| 53,5 | - Restlessness, inner |
| 118 | - Restless legs syndrome (RLS) |
| 218 | - Retina |
| 94 | - Rhinitis |
| 180 | - Rhomb encephalon with 12 cerebral nerve tracts |
| 39 | - Rib cage (skeleton / bone structure) |
| 332 | - Ribosomes |
| 208,2 | - RNS - energetic control |
| 241 | - Sacrum-iliac gap |
| 437 | - Salivary glands |
| 194 | - Scalp |
| 408 | - Scar suppression |
| 11,9 | - Schlemm's canal |
| 113 | - Sciatic nerve |
| 183 | - Secondary optic centre |
| 179 | - Sensorik cerebral cortex |
| 226 | - Shoc blockades (desintegration) |
| 40 | - Shoulder / -joints (skeleton/bone structure) |
| 107 | - Shrinking tissue structures |
| 301 | - Silicium, organic |
| 205,1 | - Sinus node |
| 7 | - Skin system |
| 41 | - Skull (skeleton / bone structure) |
| 225 | - Skull base (medulla oblongata) |
| 72 | - Sleep centre, activation |
| 200 | - Sleep centre, control |
| 31,2 | - Small intestines system (duodenum) |
| 31,1 | - Small intestines system (ileum) |
| 31,3 | - Small intestines system (jejunum) |
| 293 | - Soft gum tissue (soft palate) |
| 372 | - Solar plexus |
| 117 | - Somatides |
| 21,2 | - Spinal cord marrow |
| 15,1 | - Spleen system |
| 53,4 | - State of anxiety |
| 85,12 | - Stomach (umbilical) chakra |
| 29,1 | - Stomach glands |
| 29,3 | - Stomach system |
| 181,3 | - Subiculum |
| 108,2 | - Subthalamus |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|---|
| 420 | - Suppressor T-cells (Th2) |
| 340 | - Sutoxin |
| 221,2 | - Syndesmosis ligament |
| 224 | - Synovial bursa |
| 91 | - Synovial fluid |
| 358 | - Synovial membrane |
| 123 | - Tachyon energy |
| 410 | - Taking up the position for giving birth |
| 54,1 | - Teeth with roots |
| 54,2 | - Teeth, remineralisation |
| 187,1 | - Telomerase |
| 187,2 | - Telomers |
| 374 | - Tendon sheath |
| 299 | - Tendons |
| 108,1 | - Thalamus |
| 419 | - T-helper cells (Th1) |
| 237 | - Throat |
| 85,15 | - Throat chakra |
| 55,2 | - Thrombocytes |
| 343 | - Thymine |
| 276 | - Thymus gland |
| 90 | - Thymus gland extract |
| 140 | - Thyroid gland / para-thyroid gland |
| 8,5 | - Tinnitus |
| 366 | - Tissue cleansing (detoxication) |
| 398,2 | - Tissue of the mammary glands |
| 122 | - T-Lymphocytes |
| 9 | - Tongue system |
| 56 | - Tooth fastening apparatus |
| 54,3 | - Tooth formation / growth process |
| 75 | - Toxic disturbance fields |
| 296,1 | - Toxines |
| 58,71 | - Trace element boron (B) |
| 58,72 | - Trace element chromium (Cr) |
| 58,76 | - Trace element cobalt (Co) |
| 58,77 | - Trace element copper (Cu) |
| 58,74 | - Trace element fluorine (F) |
| 58,75 | - Trace element iodine (J) |
| 58,73 | - Trace element iron (Fe) |
| 58,78 | - Trace element lithium (Li) |
| 58,79 | - Trace element magnesium (Mg) |
| 58,81 | - Trace element manganese (Mn) |
| 58,82 | - Trace element molybdenum (Mo) |
| 58,83 | - Trace element osmium (Os) |
| 58,84 | - Trace element selenium (Se) |
| 58,85 | - Trace element silicium (Si) |
| 58,87 | - Trace element tin (Sn) |
| 58,86 | - Trace element zinc (Zn) |
| 58,7 | - Trace elements, complete |
| 501 | - Transition, epithelial-mesenchymale |
| 292 | - Trigemini nerve |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|--|
| 490 | - Triglyceride metabolism |
| 407,4 | - Tuberculinum (genetic toxin) |
| 73,2 | - Tumour necrosis factor (TNF) |
| 8,2 | - Tympanum |
| 397 | - Ultrasonic damage |
| 259 | - Umbilical cord tissue (umbilical hernia) |
| 28 | - Urinary duct system with bladder |
| 11,6 | - Uvea (with choroid membrane) |
| 357 | - Vaccination lesions |
| 444 | - Vein flaps |
| 4 | - Vein system |
| 120 | - Venules, finest tissue |
| 36,1 | - Vertebral column (skeleton/bone structure) |
| 36,2 | - Vertebral column, bioenergetic mobilisation |
| 8,4 | - Vestibular organ |
| 149,1 | - Virus defence adeno |
| 150,1 | - Virus defence AZH |
| 150,4 | - Virus defence borna |
| 151,2 | - Virus defence chikungunya |
| 149,53 | - Virus defence ebola |
| 150,5 | - Virus defence flavi (dengue / yellow fever / FSME) |
| 149 | - Virus defence hanta |
| 151,4 | - Virus defence hepatitis A |
| 150,7 | - Virus defence hepatitis B / D |
| 150,8 | - Virus defence hepatitis C / G |
| 151,5 | - Virus defence hepatitis E |
| 151,1 | - Virus defence herpes cytomegaly |
| 149,4 | - Virus defence herpes Epstein-Barr |
| 149,2 | - Virus defence herpes genitalis |
| 151 | - Virus defence herpes morbus Crohn / ulcerative colitis |
| 150,6 | - Virus defence herpes simplex / zoster |
| 150,9 | - Virus defence HIV |
| 149,3 | - Virus defence influenza type A |
| 149,31 | - Virus defence influenza type A / H1N1 |
| 149,32 | - Virus defence influenza type A / H5N1 |
| 150,31 | - Virus defence measles |
| 149,52 | - Virus defence MERS-CoV |
| 150,32 | - Virus defence mumps |
| 151,7 | - Virus defence noro |
| 150,2 | - Virus defence pancreas |
| 149,8 | - Virus defence papilloma (hpv) |
| 150,3 | - Virus defence parainfluenza |
| 150 | - Virus defence parvo |
| 149,6 | - Virus defence perk |
| 149,9 | - Virus defence psoriasis |
| 151,3 | - Virus defence retro HTLV |
| 149,7 | - Virus defence rhino |
| 151,6 | - Virus defence rota |
| 150,01 | - Virus defence rubella |
| 151,51 | - Virus defence S.E.N. |
| 149,5 | - Virus defence SARS-CoV / HCoV |

| Names of the frequency compositions in <u>alphabetical</u> order | |
|---|---|
| 149,54 | - Virus defence SARS-CoV-2 |
| 151,8 | - Virus defence virions |
| 149,51 | - Virus defence zika |
| 151,9 | - Virus protection |
| 58 | - Vital substances for excretion |
| 58,11 | - Vitamin A (retinol) |
| 58,12 | - Vitamin B1 (thiamine) |
| 58,17 | - Vitamin B12 (cobalamin) |
| 58,18 | - Vitamin B17 (laetril) |
| 58,13 | - Vitamin B2 (riboflavin = G) |
| 58,14 | - Vitamin B3 (niacin) |
| 58,15 | - Vitamin B5 (pantothenic acid) |
| 58,16 | - Vitamin B6 (pyridoxine) |
| 58,19 | - Vitamin C (ascorbic acid) |
| 58,21 | - Vitamin D (calciferol) |
| 58,22 | - Vitamin E (tocopherol) |
| 58,23 | - Vitamin F (linoleic / linolenic acid) |
| 58,24 | - Vitamin H (biotin) |
| 58,25 | - Vitamin K1 (phytonadione) |
| 58,26 | - Vitamin K2 (menachinon) |
| 58,27 | - Vitamin M (folic / folinic acid) |
| 165 | - Vitamin metabolism |
| 58,28 | - Vitamin P (flavonoid) |
| 58,29 | - Vitamin PP-factor |
| 58,31 | - Vitamin Q10 |
| 58,32 | - Vitamin T (carnitine) |
| 58,1 | - Vitamins, complete |
| 11,3 | - Vitreous body |
| 232 | - Vomiting centre |
| 2,4 | - Waking / sleep regulation, vegetative |
| 76 | - Wart removal |
| 400 | - Water cyst (i.e. hydrocele) |
| 428 | - White spot disease (vitiligo) |
| 19,1 | - Windpipe |
| 153,4 | - Womb |
| 132 | - Wound healing, inner / external |
| 392 | - Xeronine |
| 57 | - Yeast fungus defence candida |
| 309 | - Yeast fungus defence pityrosporum ovale |
| 139 | - ZNS head |
| 136 | - ZNS lower extremities (legs / feet) |
| 138 | - ZNS trunk |
| 137 | - ZNS upper extremities (arms / hands) |