Claims

1. A method for designing a substance for treatment and/or prevention of diseases, comprising:
using a stable structure corresponding to a substance associated with disease as the substance for treatment and/or prevention of the diseases;
wherein the stable structure corresponding to the substance refers to the structure of the substance that is present in a solid state at a high temperature of 500°C or more.

2. The method of claim 1, wherein the stable structure corresponding to a substance associated with disease is one or more selected from:
(1) a stable structure corresponding to a substance causing the disease in an organism;
(2) a stable structure corresponding to a substance associated with the disease from an organism itself;
(3) a stable structure corresponding to a substance containing a disease-inhibiting structure;
(4) a stable structure corresponding to a substance containing the substance according to any one of (1) to (3) above.

3. The method of claim 1, wherein the disease is at least one selected from depression, anxiety, mania, bulimia, anorexia, insomnia, tension headache, diabetes, hypertension, menoxenia, amenorrhea, dysmenorrhea, stroke sequelae, lacrimation, xerophthalmia, sexual dysfunction, degenerative bone disease, urticaria, infectious disease, conjunctivitis, asthma, constipation, and ankylosing spondylitis.

4. A substance for treatment and/or prevention of diseases, designed according to the method of claim 1.

5. The substance for treatment and/or prevention of diseases of claim 4, wherein the stable structure corresponding to the substance is prepared by high-temperature carbonization.

6. The substance for treatment and/or prevention of diseases of claim 5, wherein
when the disease is depression, anxiety, mania, bulimia, insomnia, or tension headache, the disease-associated substance is selected from one or more of: substances in the nervous system, and substances in the endocrine system;

when the disease is anorexia, the disease-associated substance is selected from one or more of: substances in the nervous system, substances in the endocrine system, the ovary, and the intestinal tract of an organism;

when the disease is diabetes, the disease-associated substance is derived from a secreting gland of an organism;

when the disease is hypertension, the disease-associated substance is selected from one or more of: substances in the nervous system, substances in the endocrine system, viscera, and blood vessels of an organism;

when the disease is menoxenia, amenorrhea, or dysmenorrhea, the disease-associated substance is selected from one or more of: substances in the nervous system, substances in the endocrine system, and the ovary;

when the disease is stroke sequelae, the disease-associated substance is derived from substances in the cranial cavity of an organism;

when the disease is lacrimation, or xerophthalmia, the disease-associated substance is selected from one or more of: eyes of an organism, immune organs of an organism, and the liver;

when the disease is sexual dysfunction, the disease-associated substance is selected from one or more of: substances in the nervous system, substances in the endocrine system, and the reproductive organ of an organism;

when the disease is degenerative bone disease, the disease-associated substance is derived from the locomotor system;

when the disease is infectious disease, the disease-associated substance is one or more selected from: bacteria, fungi, viruses, viroids, and parasite.

7. The substance for treatment and/or prevention of diseases of claim 5, which is usable for manufacture of medicaments, health products, food, and food additives.