AMENDMENT

(Amendment pursuant to the provisions of Section 11 of the Law)

To: Examiner of the Patent Office

1 Identification of International Application: PCT/JP2014/052554

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4 Item to be Amended: Claims

5 Subject Matter of Amendment

(1) Claim 1 of the claims on page 26 is amended as described in the attached sheets.
The description "[a] ferromagnetic substance composed of a crystal of a metal complex molecule" in claim 1 of the claims on page 26 is based on descriptions of paragraphs 0014 and 0055 of the specification.
The description "via oxygen as an electron donor" is based on descriptions of paragraph 0020 of the specification.

The description reciting that "has a ferromagnetic property balanced with stability of the crystal based on a metal - electron donor - metal bond angle that is from 130° to 160°"is based on descriptions of paragraph 0020 of the specification.

(2) Claims 2 to 5 of the claims on page 26 are amended as described in the attached sheets.
The description "ferromagnetic substance" is based on descriptions of paragraph 0055 the specification.

(3) Claim 6 of the claims on page 26 is amended as described in the attached sheets.
The description reciting that "the metal complex molecule is a metal-salen complex molecule" is based on descriptions of paragraph 0020 of the specification.

(4) Claim 7 of the claims on page 26 is amended as described in the attached sheets.
The description reciting that "a distance between the metal and the oxygen is from 1.1 Å to 1.8 Å" is based on descriptions of paragraph 0020 of the specification.

(5) Claim 8 of the claims on page 26 is added as described in the attached sheets.
Claim 8 is based on claim 6 before the amendments of the claims.

(6) Claim 9 of the claims on page 26 is added as described in the attached sheets.
Claim 9 is based on descriptions of paragraphs 0003, 0004, and 0013 of the specification.

6 List of Attached Documents

(1) Claims on page 26 and page 26/1

CLAIMS

[Claim 1] (amended)

A ferromagnetic substance composed of a crystal of a metal complex molecule in which a heterocycle is bonded to metal,

wherein the metal of the metal complex molecule is bonded to the metal of another metal complex molecule via oxygen as an electron donor; and

wherein the ferromagnetic substance has a ferromagnetic property balanced with stability of the crystals based on a metal - electron donor - metal bond angle that is from 130° to 160°.

[Claim 2] (amended)

The ferromagnetic substance according to claim 1, wherein the electron donor includes an element with an electron pair that can be donated to a metal atom of the metal complex molecule.

[Claim 3] (amended)

The ferromagnetic substance according to claim 1 or 2, wherein two molecules of the metal complex are bonded together via the electron donor by forming a coordinate bond of the metal and the electron donor.

[Claim 4] (amended)

The ferromagnetic substance according to any one of claims 1 to 3, wherein the metal complex compound forms a single crystal whose average particle diameter is between 200 nm and 700 nm inclusive.

[Claim 5] (amended)

The ferromagnetic substance according to any one of claims 1 to 4, wherein the bond angle is within the range of 144° to 147°.

[Claim 6] (amended)

The ferromagnetic substance according to any one of claims 1 to 5, wherein the metal complex molecule is a metal-salen complex molecule.

[Claim 7] (amended)

The ferromagnetic substance according to any one of claims 1 to 6, wherein a distance between the metal and the oxygen is from 1.1 Å to 1.8 Å.

[Claim 8] (added)

The ferromagnetic substance according to claim 6 or 7, wherein the metal-salen complex molecule is a bivalent iron-salen complex molecule.

[Claim 9] (added)

A drug containing, as its principal component, a crystal of a metal complex molecule in which a heterocycle is bonded to metal, wherein the metal of the metal complex molecule is bonded to the metal of another metal complex molecule via an electron donor and the crystal has a ferromagnetic property based on a metal - electron donor - metal bond angle that is from 130° to 160°;

wherein the metal complex molecule is a metal-salen complex molecule;

wherein the electron donor is oxygen;

wherein a distance between the metal and the oxygen is from 1.1 Å to 1.8 Å;

and

wherein the drug can be applied to an affected site by an external magnetic field.

1) Please amend the specification in accordance with the following list.

Paragraph 0018 lines 1 to 2	"the metal - electron ~~body~~ donor - metal bond angle"
Paragraph 0019 lines 10 to 11	"the metal - electron ~~body~~ donor - metal bond angle"
Paragraph 0032 line 1	"Compound 2 (17g, 0.10 mol), ~~Compound 2 (17g, 0.10 mol),~~ acetic anhydride"
Paragraph 0044 line 6	"(Media c~~t~~ybermetrics, MD, U.S.A.)"
Paragraph 0054 line 5	"Broyden-Fletcher-Go~~u~~ldfarb-Shanno (BFGS) method"

2) Please amend to resolve multi-multi-dependent claims if multi-multi-dependent claims are not acceptable in your country.