

ASSIGNMENT

WHEREAS I/WE are the below-named inventor(s) (hereinafter referred to as Assignor(s)) of an invention entitled:

HIGH CONCENTRATION ANTI-AB PROTOFIBRIL ANTIBODY FORMULATIONS AND METHODS OF USE THEREOF

as disclosed and claimed in the application identified below this paragraph:

Application Number	Country of Filing	Filing Date
63/027,263	United States	May 19, 2020
PCT/IB2021/000155	PCT	March 19, 2021
110110263	TW	March 22, 2021

WHEREAS, **Eisai R&D Management Co., Ltd.**, a corporation of Tokyo, Japan whose post office address is 6-10, Koishikawa, 4-chome, Bunkyo-ku, Tokyo, Japan (hereinafter referred to as Assignee), is desirous of securing the entire right, title, and interest in and to this invention in all countries throughout the world, and in and to all applications for patents on this invention in all countries throughout the world, including any PCT International Application and all national stage applications based thereon that may be filed, and all patents issued upon such applications in all countries throughout the world;

NOW THEREFORE, be it known that, for good and valuable consideration the receipt of which from Assignee is hereby acknowledged, I/WE, as Assignor(s), have sold, assigned, transferred, and set over, and do hereby sell, assign, transfer, and set over unto the Assignee, its lawful successors and assigns, my/our entire right, title, and interest in and to this invention, the above-referenced applications that disclose and claim this invention, any PCT International Application and all national stage applications based thereon that may be filed, any other applications for patents filed anywhere in the world that claim this invention, and all divisions, and continuations of any such application, and all patents which may be granted thereon, and all reissues thereof, and all rights to claim priority in any country on the basis of any such applications, and all extensions, renewals, and reissues thereof; and I/WE hereby authorize and request that any official of any country whose duty it is to issue patents on applications as described above, to issue all Letters Patent for this invention to Assignee, its successors and assigns, in accordance with the terms of this Assignment;

AND, I/WE covenant that I/WE have the full right to convey the interest assigned by this Assignment, and I/WE have not executed and will not execute any agreement in conflict with this Assignment;

AND, I/WE further covenant and agree that I/WE will, without further consideration, communicate with Assignee, its successors and assigns, any facts known to me/us respecting this invention, and testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver any and all papers that may be necessary or desirable to perfect the title to this invention in said Assignee, its successors or assigns, execute all divisional, continuation, and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee, its successors and assigns, to obtain and enforce proper patent protection for this invention in the United States and any foreign country, it being understood that any expense incident to the execution of such papers shall be borne by the Assignee, its successors and assigns.

IN TESTIMONY WHEREOF, I/WE have hereunto set our hands.

AND, I/WE authorize and request a patent practitioner of record in this application, to insert the filing date, country of filing, and application number of the above-referenced application(s) when known.

ASSIGNOR (Inventor) 1

Signature

Nobuo Yoshida

Nobuo YOSHIDA

Execution Date

2021.03.11

ASSIGNOR (Inventor) 2

Signature

Anjali JOSHI

Execution Date

ASSIGNOR (Inventor) 3

Signature

Yung Yueh HSU

Execution Date

ASSIGNOR (Inventor) 4

Signature

Pierre SOUILLAC

Execution Date

ASSIGNOR (Inventor) 1

Signature

Nobuo YOSHIDA

Execution Date

ASSIGNOR (Inventor) 2

Anjali Joshi

Signature

Anjali JOSHI

11 March 2021

Execution Date

ASSIGNOR (Inventor) 3

Signature

Yung Yueh HSU

Execution Date

ASSIGNOR (Inventor) 4

Signature

Pierre SOUILLAC

Execution Date

ASSIGNOR (Inventor) 1

Signature

Nobuo YOSHIDA

Execution Date

ASSIGNOR (Inventor) 2

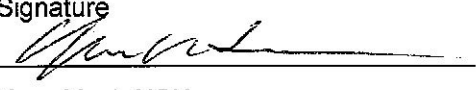
Signature

Anjali JOSHI

Execution Date

ASSIGNOR (Inventor) 3

Signature



Yung Yueh HSU

14 MAR 2021

Execution Date

ASSIGNOR (Inventor) 4

Signature

Pierre SOUILLAC

Execution Date

ASSIGNOR (Inventor) 1

Signature

Nobuo YOSHIDA

Execution Date

ASSIGNOR (Inventor) 2

Signature

Anjali JOSHI

Execution Date

ASSIGNOR (Inventor) 3

Signature

Yung Yueh HSU

Execution Date

ASSIGNOR (Inventor) 4

Pierre Souillac

Signature

PIERRE SOUILLAC

Pierre SOUILLAC

12 MAR 2021

Execution Date

ASSIGNOR (Inventor) 5

Signature

Naomi Sakuramoto

Naomi SAKURAMOTO

12. Mar. 2021

Execution Date

ASSIGNOR (Inventor) 6

Signature

Takahiro OZAWA

Execution Date

ASSIGNOR (Inventor) 7

Signature

Takahisa SAKAGUCHI

Execution Date

ASSIGNOR (Inventor) 8

Signature

Hirokazu KITO

Execution Date

ASSIGNOR (Inventor) 5

Signature

Naomi SAKURAMOTO

Execution Date

ASSIGNOR (Inventor) 6

Signature *Takahiro Ozawa*

Takahiro OZAWA

Execution Date *March 12, 2021*

ASSIGNOR (Inventor) 7

Signature

Takahisa SAKAGUCHI

Execution Date

ASSIGNOR (Inventor) 8

Signature

Hirokazu KITO

Execution Date

ASSIGNOR (Inventor) 5

Signature

Naomi SAKURAMOTO

Execution Date

ASSIGNOR (Inventor) 6

Signature

Takahiro OZAWA

Execution Date

ASSIGNOR (Inventor) 7

Signature *Takahisa Sakaguchi*

Takahisa SAKAGUCHI

Execution Date *March. 11. 2021*

ASSIGNOR (Inventor) 8

Signature

Hirokazu KITO

Execution Date

ASSIGNOR (Inventor) 5

Signature

Naomi SAKURAMOTO

Execution Date

ASSIGNOR (Inventor) 6

Signature

Takahiro OZAWA

Execution Date

ASSIGNOR (Inventor) 7

Signature

Takahisa SAKAGUCHI

Execution Date

ASSIGNOR (Inventor) 8

Signature

Hirokazu KITO

Hirokazu KITO

11. Mar. 2021

Execution Date

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HIGH CONCENTRATION ANTI-AB PROTOFIBRIL ANTIBODY FORMULATIONS AND METHODS OF USE THEREOF

as disclosed and claimed in the application identified below this paragraph:

Application Number	Country of Filing	Filing Date
62/992,746	United States	March 20, 2020
PCT/IB2021/000155	PCT	March 19, 2021
110110263	TW	March 22, 2021

WHEREAS, **Eisai R&D Management Co., Ltd.**, a corporation of Tokyo, Japan whose post office address is 6-10, Koishikawa, 4-chome, Bunkyo-ku, Tokyo, Japan (hereinafter referred to as Assignee), is desirous of securing the entire right, title, and interest in and to this invention in all countries throughout the world, and in and to all applications for patents on this invention in all countries throughout the world, including any PCT International Application and all national stage applications based thereon that may be filed, and all patents issued upon such applications in all countries throughout the world;

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IN TESTIMONY WHEREOF, I/WE have hereunto set our hands.

ASSIGNOR (Inventor) 1

Signature

Nobuo Yoshida

Nobuo YOSHIDA

Execution Date

2021.03.16

ASSIGNOR (Inventor) 2

Signature

Anjali JOSHI

Execution Date

ASSIGNOR (Inventor) 3

Signature

Naomi SAKURAMOTO

Execution Date

IN TESTIMONY WHEREOF, I/WE have hereunto set our hands.

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Signature

Nobuo YOSHIDA

Execution Date

ASSIGNOR (Inventor) 2

Signature

Anjali JOSHI

Execution Date

ASSIGNOR (Inventor) 3

Signature

Naomi Sakuramoto

Naomi SAKURAMOTO

16. Mar. 2021

Execution Date

ASSIGNOR (Inventor) 4

Signature

Takahiro Ozawa

Takahiro OZAWA

Execution Date

March 16, 2021

ASSIGNOR (Inventor) 5

Signature

Takahisa SAKAGUCHI

Execution Date

ASSIGNOR (Inventor) 6

Signature

Hirokazu KITO

Execution Date

ASSIGNOR (Inventor) 4

Signature

Takahiro OZAWA

Execution Date

ASSIGNOR (Inventor) 5

Signature

Takahisa Sakaguchi

Takahisa SAKAGUCHI

Execution Date *March 16, 2021*

ASSIGNOR (Inventor) 6

Signature

Hirokazu KITO

Execution Date

ASSIGNOR (Inventor) 4

Signature

Takahiro OZAWA

Execution Date

ASSIGNOR (Inventor) 5

Signature

Takahisa SAKAGUCHI

Execution Date

ASSIGNOR (Inventor) 6

Signature

Hirokazu Kito

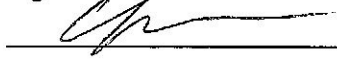
Hirokazu KITO

16. Mar. 2021

Execution Date

ASSIGNOR (Inventor) 7

Signature



Yung Yueh HSU

17 MAR 2021

Execution Date

ASSIGNOR (Inventor) 8

Signature

Pierre SOUILLAC

Execution Date

ASSIGNOR (Inventor) 7

Signature

Yung Yueh HSU

Execution Date

ASSIGNOR (Inventor) 8

Pierre Souillac

Signature

PIERRE SOUILLAC

Pierre SOUILLAC

16 MAR 2021

Execution Date