

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM571501

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
JCR PHARMACEUTICALS CO., LTD.		04/10/2020	Corporation: JAPAN
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	ARMAGEN, INC.		
<b>Street Address:</b>	26679 Agoura Road		
<b>City:</b>	Calabasas		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	91302		
<b>Entity Type:</b>	Corporation: DELAWARE		
<b>PROPERTY NUMBERS Total: 1</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3522417	ARMAGEN	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	4156932222		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
<b>Phone:</b>	4156932000		
<b>Email:</b>	crhem@cooley.com		
<b>Correspondent Name:</b>	Cooley LLP		
<b>Address Line 1:</b>	101 California Street, 5th Floor		
<b>Address Line 4:</b>	San Francisco, CALIFORNIA 94111		
<b>ATTORNEY DOCKET NUMBER:</b>	335866-101		
<b>NAME OF SUBMITTER:</b>	C. Rhem		
<b>SIGNATURE:</b>	/CR/		
<b>DATE SIGNED:</b>	04/10/2020		
<b>Total Attachments: 6</b>			
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## RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of April 10, 2020, by JCR PHARMACEUTICALS CO., LTD., a company organized under the laws of Japan (“JCR”) in favor of ARMAGEN, INC., a Delaware corporation (“Grantor”).

### Recital

WHEREAS, JCR acquired a security interest in the patents and trademarks described on Exhibits A and B attached hereto (collectively, the “Intellectual Property”) under that certain Assignment of Intellectual Property Security Agreement, dated as of November 15, 2019 (the “IP Security Agreement”), by and between JCR and Oxford Finance LLC, a Delaware limited liability company, and recorded with the U.S. Patent and Trademark Office as set forth on Exhibits A and B.

WHEREAS, Grantor has no outstanding obligations to JCR under the terms of the IP Security Agreement, and JCR agrees to release its security interest in the Intellectual Property.

### Agreement

Now, therefore, JCR agrees that it terminates and releases its security interest in the Intellectual Property, terminates the IP Security Agreement, and reassigns to Grantor, without warranty or recourse, all interest of JCR in the Intellectual Property.

[Signature Page Follows]

JCR PHARMACEUTICALS CO., LTD.

By: 本多 裕

Name: Yutaka Honda

Title: Executive Director,  
Corporate Planning Division

3-19 Kasuga-cho  
Ashiya, Japan 659-0021

[Signature Page to Release of Security Interest in Intellectual Property]

**TRADEMARK**  
**REEL: 006913 FRAME: 0508**

## EXHIBIT A

### Patents

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
FUSION PROTEINS FOR BLOOD-BRAIN BARRIER DELIVERY	2011205186 (Australia)	11/27/14
	2,625,293 (Canada)	10/18/16
	16171496.9 (EPO)	09/28/06
FUSION PROTEINS FOR DELIVERY OF ERYTHROPOIETIN TO THE CNS	11733491.0 (EPO)	01/14/11
FUSION PROTEINS FOR BLOOD-BRAIN BARRIER DELIVERY	5941607 (Japan)	05/27/16
	2014-116085 (Japan)	09/28/06
	2016-100640 (Japan)	09/28/06
FUSION PROTEINS FOR BLOOD-BRAIN BARRIER DELIVERY	US2006/030587 (PCT)	09/28/06
FUSION PROTEINS FOR DELIVERY OF ERYTHROPOIETIN TO THE CNS	US2011/21418 (PCT)	01/14/11
FUSION PROTEINS FOR BLOOD-BRAIN BARRIER DELIVERY	8,142,781 (US)	09/27/12
FUSION PROTEINS FOR DELIVERY OF ERYTHROPOIETIN TO THE CNS	8,124,095 (US)	02/28/12
NUCLEIC ACIDS ENCODING AND METHODS OF PRODUCING FUSION PROTEINS	8,053,569 (US)	11/08/11
AGENTS FOR BLOOD-BRAIN BARRIER DELIVERY	2007285763 (Australia)	03/29/12
	2,661,042 (Canada)	12/11/12
	2051734 (France)	10/05/16
	2051734 (Germany)	10/05/16
	5959795 (Japan)	07/01/16
	2014-043117 (Japan)	08/20/07
	US2007/76316 (PCT)	08/20/07
	2051734 (Switzerland)	10/05/16
2051734 (United Kingdom)	10/05/16	
GENETICALLY ENCODED MULTIFUNCTIONAL COMPOSITIONS BIDIRECTIONALLY TRANSPORTED BETWEEN PERIPHERAL BLOOD AND THE CNS	8,759,297 (US)	06/24/14
METHODS FOR DIAGNOSING AND TREATING CNS DISORDERS BY TRANS-BLOOD-BRAIN BARRIER DELIVERY OF PROTEIN COMPOSITIONS	8,497,246 (US)	07/30/13
FUSION ANTIBODIES THAT CROSS THE BLOOD-BRAIN BARRIER IN BOTH DIRECTIONS	7,741,446 (US)	06/22/10
MACROMOLECULAR COMPOSITIONS THAT CROSS THE BLOOD-BRAIN BARRIER AND METHODS OF USE THEREOF	14/192,792 (US)	02/27/14
	14/594,047 (US)	01/09/15

METHODS FOR DIAGNOSING CNS DISORDERS WITH FUSION ANTIBODIES THAT CROSS THE BLOOD-BRAIN BARRIER IN BOTH DIRECTIONS	8,753,610 (US)	06/17/14
METHODS AND COMPOSITIONS FOR INCREASING ALPHA-L-IDURONIDASE ACTIVITY IN THE CNS	2008282486 (Australia)	07/15/13
	2,664,762 (Canada)	07/25/08
	15175407.4 (EPO)	07/25/08
	5901877 (Japan)	03/18/16
	2014-156837 (Japan)	07/25/08
	2016-235211 (Japan)	07/25/08
	US2008/71121 (PCT)	07/25/08
	8,974,791 (US)	03/10/15
	9,567,400 (US)	02/14/17
	15/397,649 (US)	01/03/17
FUSION PROTEINS FOR DELIVERY OF GDNF TO THE CNS	14/144,460 (US)	12/30/13
	8,741,260 (US)	06/03/14
COMPOSITIONS AND METHODS FOR BLOOD-BRAIN BARRIER DELIVERY OF IgG-DECAY RECEPTOR FUSION PROTEINS	2,748,889 (Canada)	03/18/10
	10754139.3 (EPO)	03/18/10
	5873003 (Japan)	01/22/16
	US2010/27882 (PCT)	03/18/10
	15/357,894 (US)	11/21/16
	9,533,055 (US)	01/03/17
METHODS AND COMPOSITIONS FOR INCREASING IDURONATE 2-SULFATASE ACTIVITY IN THE CNS	10822810.7 (EPO)	10/08/10
	2016-014716 (Japan)	10/08/10
	US2010/52113 (PCT)	10/08/10
	8,834,874 (US)	09/16/14
	14/305,402 (US)	06/16/14
METHODS AND COMPOSITIONS FOR INCREASING ARYLSULFATASE A ACTIVITY IN THE CNS	2012346448 (Australia)	01/03/13
	2,857,647 (Canada)	09/10/12
	12854380.8 (EPO)	09/10/12
	2014-544731 (Japan)	09/10/12
	2017-173010 (Japan)	09/10/12
	PCT/US2012/054520	09/10/12
	8,486,399 (US)	07/16/13
	8,715,661 (US)	05/06/14
	8,920,801 (US)	12/30/14
	14/538,731 (US)	11/11/14
METHODS AND COMPOSITIONS FOR INCREASING ENZYME	2014293626 (Australia)	05/19/14

ACTIVITY IN THE CNS	2,918,578 (Canada)	05/19/14
	14733790.1 (EPO)	05/19/14
	2016-528759 (Japan)	05/19/14
	PCT/US2014/038863	05/19/14
	14,281,803 (US)	05/19/14
METHODS AND COMPOSITIONS FOR INCREASING N-ACETYLGLUCOSAMINIDASE ACTIVITY IN THE CNS	14,894,067 (US)	01/12/16

JCR's security interest was recorded at the U.S. Patent and Trademark Office on November 18, 2019 at Reel Number 051042 and Frame Number 0528.

**EXHIBIT B**

**Trademarks**

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
ARMAGEN	3522417	10/21/08

JCR's security interest was recorded at the U.S. Patent and Trademark Office on November 15, 2019 at Reel Number 006880 and Frame Number 0933.