PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 Assignment ID: PATI171764

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	

CONVEYING PARTY DATA

Name	Execution Date
TAIGA BIOTECHNOLOGIES (ABC), LLC	04/05/2024

RECEIVING PARTY DATA

Company Name:	HTYR ACQUISITION LLC	
Street Address:	c/o Harvest Equities, Inc.	
Internal Address:	1525 Locust Street, Suite 1301	
City:	Philadephia	
State/Country:	PENNSYLVANIA	
Postal Code:	19102	

PROPERTY NUMBERS Total: 38

Property Type	Number
Application Number:	15828971
Application Number:	12467957
Application Number:	13797648
Application Number:	14415325
Application Number:	15179735
Application Number:	15244138
Application Number:	15668451
Application Number:	15785000
Application Number:	16261207
Application Number:	16598690
Application Number:	13795659
Application Number:	14661786
Application Number:	15643133
Application Number:	16184086
Application Number:	17386437
Application Number:	12809055
Application Number:	12962197
Application Number:	60985012
Application Number:	61050110

PATENT REEL: 067133 FRAME: 0520

508499729

Property Type	Number
Application Number:	61054047
Application Number:	61074960
Application Number:	61082410
Application Number:	61303256
Application Number:	61674224
Application Number:	61776422
Application Number:	61776732
Application Number:	61785691
Application Number:	62429466
Application Number:	62540895
Application Number:	62540901
Application Number:	62715036
Application Number:	62769973
Application Number:	62830950
Application Number:	62847701
Application Number:	62884708
Application Number:	11829058
Application Number:	17602207
Application Number:	17610592

CORRESPONDENCE DATA

Fax Number: 6098961469

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.

Phone: 6098963600

Email: ipdocket@foxrothschild.com

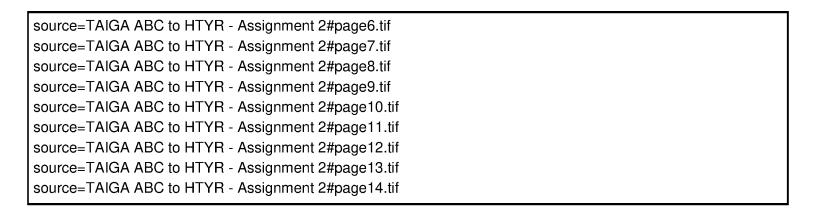
Correspondent Name: James M. Singer
Address Line 1: Fox Rothschild LLP
Address Line 2: 997 Lenox Drive

Address Line 4: Lawrenceville, NEW JERSEY 08648-2311

ATTORNEY DOCKET NUMBER:	187858.00003
NAME OF SUBMITTER:	JENNIFER LUTZ
SIGNATURE:	JENNIFER LUTZ
DATE SIGNED:	04/17/2024

Total Attachments: 14

source=TAIGA ABC to HTYR - Assignment 2#page1.tif source=TAIGA ABC to HTYR - Assignment 2#page2.tif source=TAIGA ABC to HTYR - Assignment 2#page3.tif source=TAIGA ABC to HTYR - Assignment 2#page4.tif source=TAIGA ABC to HTYR - Assignment 2#page5.tif



PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT is made as of April 5_, 2024, by and between TAIGA BIOTECHNOLOGIES (ABC), LLC, a Colorado limited liability company ("Seller"), as Assignee for the Benefit of Creditors of Taiga Biotechnologies, Inc., a Delaware corporation, and HTYR ACQUISITION LLC, a Delaware limited liability company ("Buyer"). Seller and Buyer are parties to a certain Asset Purchase Agreement dated as of April 5_, 2024 (the "Asset Purchase Agreement"). Capitalized terms used without definitions herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement.

WHEREAS, Seller has agreed to sell to Buyer, and Buyer has agreed to acquire from Seller, all of Seller's rights, title and interest in all patents and patent applications owned by Seller, including those patents and patent applications identified in <u>Schedule A</u> attached herein ("<u>Assigned Patents</u>"); and

WHEREAS, the parties accordingly wish to execute this recordable instrument, assigning all of Seller's right, title and interest in and to the Assigned Patents to Buyer;

NOW, THEREFORE, for valuable consideration set forth in the Asset Purchase Agreement, the receipt and sufficiency of which are hereby acknowledged, Seller and Buyer agree as follows:

- 1. Seller hereby sells, assigns, transfers, and sets over to Buyer, and its lawful successors and assigns, the Seller's entire right, title, and interest throughout the world in and to the Assigned Patents, together with all rights to the inventions described or claimed therein, and all divisions, continuations and continuations-in-part thereof, and all Letters Patent of the United States which may be granted thereon, and all reissues thereof, all United States and foreign patents and patent applications to which the Assigned Patents claim priority and all rights to claim priority therefrom in the United States or any foreign country, and all applications for Letters Patent which have been or may hereafter be filed for these inventions in any foreign country and all Letters Patent which may be granted on this invention in any foreign country, and all extensions, renewals, and reissues thereof and Seller hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any foreign country whose duty it is to issue patents on applications as described above, to issue all Letters Patent for any invention disclosed and claimed in any Assigned Patent to Buyer, its successors and assigns, in accordance with the terms of this Patent Assignment Agreement.
- 2. Seller further assigns to Buyer all rights to sue and recover for any past, present or future actions, causes of action and rights to recover damages or payments (including lost profits), for infringement or misappropriations of any Assigned Patent, as well as the right to take over and continue any and all existing suits related to any Assigned Patent.
- 3. This Patent Assignment Agreement is subject to the terms and conditions of the Asset Purchase Agreement and this Patent Assignment Agreement shall not be deemed to limit, enlarge or extinguish any obligation of Seller or Buyer under the Asset Purchase Agreement, all of which obligations shall survive the delivery of this Patent Assignment Agreement in accordance with the terms of the Asset Purchase Agreement, and that to the extent there is any conflict between this Patent

Assignment Agreement and the terms and conditions of the Asset Purchase Agreement, the Asset Purchase Agreement shall control.

4. This Patent Assignment Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

SELLER:

TAIGA BIOTECHNOLOGIES (ABC), LLC, a Colorado limited liability company, as Assignee for the Benefit of Creditors of a Taiga Biotechnologies, Inc.

By:_____

Name: Michael Hogan

Title: Manager

BUYER:

HTYR ACQUISITION LLC, a Delaware limited liability company

By: Pocusigned by:
Howard Treatman

Name: Howard Treatman

Title: Manager

Schedule A To Patent Assignment Agreement

Assigned Patents

U.S. PATENT PROPERTIES

Application No. Patent No. Title 15/828971 10583156 NANOPARTICLE FORMULATIONS Taiga Biotechnologi 12/467957 8986702 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 10272115 PRODUCTION AND USE OF RED BLOOD CELLS 14/415325 9789135 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT Taiga Biotechnologi CELLS IN VITRO CELLS IN VITRO Taiga Biotechnologi CELLS IN VITRO Taiga Biotechnologi Taiga Biotechnologi CELLS IN VITRO Taiga Biotechnologi CELLS IN VITRO Taiga Biotechnologi Taiga	es, Inc. es, Inc. es, Inc.
12/467957 8986702 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 13/797648 10272115 PRODUCTION AND USE OF RED BLOOD CELLS 14/415325 9789135 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic	es, Inc. es, Inc. es, Inc.
13/797648 10272115 PRODUCTION AND USE OF RED BLOOD CELLS 14/415325 9789135 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT Taiga Biotechnological Compartment of The HEMATOPOIETIC COMPARTMENT TAIGATOR TAI	es, Inc.
13/797648 10272115 PRODUCTION AND USE OF RED BLOOD CELLS 14/415325 9789135 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic	es, Inc.
BLOOD CELLS 14/415325 9789135 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Ta	es, Inc.
14/415325 9789135 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC 16/261207 Taiga Biotechnologic Traiga B	es, Inc.
AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic Taiga Biotechnologic Taiga Biotechnologic Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic The HEMATOPOIETIC The HEMATOPOIETIC The HEMATOPOIETIC The HEMATOPOIETIC	es, Inc.
THE HEMATOPOIETIC COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic COMPARTMENT Taiga Biotechnologic Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic The HEMATOPOIETIC Taiga Biotechnologic Taiga Biotechnologic Taiga Biotechnologic	
COMPARTMENT 15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnological And Autoreconstitution of THE HEMATOPOIETIC COMPARTMENT Taiga Biotechnological And Autoreconstitution of THE HEMATOPOIETIC	
15/179735 10087420 EXPANSION OF ADULT STEM CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	
CELLS IN VITRO 15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic AND AUTORECONSTITUTION Taiga Biotechnologic	
15/244138 10442853 ANTIBODIES AND PROCESSES FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic AND AUTORECONSTITUTION Taiga Biotechnologic The HEMATOPOIETIC	es, Inc.
FOR PREPARING THE SAME 15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic AND AUTORECONSTITUTION The HEMATOPOIETIC	es, Inc.
15/668451 10149898 METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologi AND AUTORECONSTITUTION The HEMATOPOIETIC	
FOR THE TREATMENT OF MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION Taiga Biotechnologic AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	
MELANOMA 15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	es, Inc.
15/785000 10206952 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	
AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	
AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	es, Inc.
COMPARTMENT 16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC Taiga Biotechnologic	,
16/261207 10953048 ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC Taiga Biotechnological Control of Taiga Biotechnological Control of The Hematopoietic Taiga Biotechnological Control of Taiga Biotechno	
AND AUTORECONSTITUTION OF THE HEMATOPOIETIC	
THE HEMATOPOIETIC	es, Inc.
COMPARTMENT	
16/598690 11667695 ANTIBODIES AND PROCESSES Taiga Biotechnologi	es, Inc.
FOR PREPARING THE SAME	•
13/795659 9365825 EXPANSION OF ADULT STEM Taiga Biotechnologi	es, Inc.
CELLS IN VITRO	
14/661786 9428571 ANTIBODIES AND PROCESSES Taiga Biotechnologi	es, Inc.
FOR PREPARING THE SAME	•
15/643133 10786543 PRODUCTION AND USE OF RED Taiga Biotechnologi	es, Inc.
BLOOD CELLS	,
16/184086 10864259 METHODS AND COMPOSITIONS Taiga Biotechnologi	
FOR THE TREATMENT OF	es, Inc.
MELANOMA	es, Inc.
17/386437 N/A NANOPARTICLE FORMULATIONS Taiga Biotechnologi	es, Inc.
12/809055 N/A COMPOUNDS FOR TREATING Taiga Biotechnologi	
ABNORMAL CELLULAR	es, Inc.
PROLIFERATION	es, Inc.

Application No. Patent No.		Title	Owner	
12/962197	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.	
60/985012	N/A	METHODS TO TREAT CANCER AND OTHER PROLIFERATIVE DISEASES	Taiga Biotechnologies, Inc.	
61/050110	N/A	COMPOUNDS FOR TREATING ABNORMAL CELLULAR PROLIFERATION	Taiga Biotechnologies, Inc.	
61/054047	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.	
61/074960 N/A METHODS OF TREA METHODS OF DIAC IMMUNOPROLIFER		METHODS OF TREATING AND METHODS OF DIAGNOSING IMMUNOPROLIFERATIVE DISORDER	Taiga Biotechnologies, Inc.	
61/082410	N/A	DIFFERENTIATED CELLS AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.	
61/303256	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.	
61/674224	N/A	ENHANCED RECONSTITUTION AND AUTORECONTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.	
61/776422	N/A	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.	
61/776732	N/A	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.	
61/785691			Taiga Biotechnologies, Inc.	
62/429466	N/A NANOPARTICLE FORMULATIONS		Taiga Biotechnologies, Inc.	
62/540895	N/A	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VIRAL DISEASES	Taiga Biotechnologies, Inc.	
62/540901	N/A	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER	Taiga Biotechnologies, Inc.	
62/715036	N/A	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VIRAL DISEASES	Taiga Biotechnologies, Inc.	
62/769973	N/A	VETERINARY DEVICE FOR ADOPTIVE CELL THERAPY	Taiga Biotechnologies, Inc.	
62/830950 N/A COMPOSITION FOR THE CR		COMPOSITIONS AND METHODS FOR THE CRYOPRESERVATION OF IMMUNE CELLS	Taiga Biotechnologies, Inc.	

156403235.1 155929751.3

A 12 42 N	Dadam4 Nia	TNAL	0
Application No.	Patent No.	Title	Owner
62/847701	N/A	COMPOSITIONS AND METHODS	Inventors(s)
		FOR TREATING T CELL	
		EXHAUSTION	
62/884708	N/A	METHODS AND COMPOSITIONS	Taiga Biotechnologies, Inc.
		FOR THE TREATMENT OF VIRAL	
		DISEASES	
11/829058	N/A	NON-HUMAN ANIMAL MODELS	Taiga Biotechnologies, Inc.
		FOR B-CELL NON-HODGKIN'S	
		LYMPHOMA AND USES THEREOF	
17/602207	N/A	COMPOSITIONS AND METHODS	Taiga Biotechnologies, Inc.
		FOR THE CRYOPRESERVATION	
		OF IMMUNE CELLS	
17/610592	N/A	COMPOSITIONS AND METHODS	Taiga Biotechnologies, Inc.
		FOR TREATING T CELL	
		EXHAUSTION	

156403235.1 155929751.3

FOREIGN PATENT PROPERTIES

Country	Application No.	Patent No.	Title	Owner
Australia 2009246876	2009246876	ANTIBODIES AND	Taiga Biotechnologies, Inc.	
			PROCESSES FOR	
			PREPARING THE SAME	
Australia	2009274172	2009274172	DIFFERENTIATED	Taiga Biotechnologies, Inc.
			ANUCLEATED CELLS AND	
			PROCESSES FOR	
			PREPARING THE SAME	
Australia	2013292330	2013292330	ENHANCED	Taiga Biotechnologies, Inc.
			RECONSTITUTION AND	
			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
A 1 ·	2014240200	2014240200	COMPARTMENT	Tr-t-Tri-4-1 1 ' T
Australia	2014249200	2014249200	THE PRODUCTION AND	Taiga Biotechnologies, Inc.
A 1.	001404000	1 201 42 40202	USE OF RED BLOOD CELLS	
Australia	2014249202	2014249202	EXPANSION OF ADULT	Taiga Biotechnologies, Inc.
A41!-	201/202902	201/202002	STEM CELLS IN VITRO	Taia Distantantantantan In-
Australia	2016203892	2016203892	EXPANSION OF ADULT	Taiga Biotechnologies, Inc.
A 4 1'	2017367730	DT/A	STEM CELLS IN VITRO	Tring Distrator to the Tor
Australia	201/36//30	N/A	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Australia	2018247295	2019247205	ENHANCED	Taiga Diatashnalagias Inc
Australia	2018247293	2018247295	RECONSTITUTION AND	Taiga Biotechnologies, Inc
			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
			COMPARTMENT	
Belgium	17876016.1	3548425	NANOPARTICLE	Taiga Biotechnologies, Inc.
Deigiani	17070010.1	3340423	FORMULATIONS	Targa Diotectinologies, inc.
Belgium	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
201514111	17720007.5	31,70201	COMPOSITIONS FOR THE	Targa Dioteciniologics, inc.
			TREATMENT OF	
			MELANOMA	
Canada 2699312	2699312 N/A	COMPOUNDS FOR	Taiga Biotechnologies, In	
			TREATING ABNORMAL	
			CELLULAR	
		<u> </u>	PROLIFERATION	
Canada 2723114	2723114	ANTIBODIES AND	Taiga Biotechnologies, Inc.	
			PROCESSES FOR	
			PREPARING THE SAME	
Canada 2731767	2731767	DIFFERENTIATED	Taiga Biotechnologies, Inc.	
			ANUCLEATED CELLS AND	
			METHOD FOR PREPARING	
			THE SAME	

155929751.3 SMRH:479656388.1

Country	Application No.	Patent No.	Title	Owner
Canada 2879667		N/A	ENHANCED	Taiga Biotechnologies, Inc.
			RECONSTITUTION AND	
			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
			COMPARTMENT	
Canada	2905285	N/A	THE PRODUCTION AND	Taiga Biotechnologies, Inc.
Canada	2005206	N/A	USE OF RED BLOOD CELLS EXPANSION OF ADULT	Taiga Diatachmalagias Inc
Canada	2905296	IN/A	STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Canada	3035209	N/A	METHODS AND	Taiga Biotechnologies, Inc.
	0000209	1,112	COMPOSITIONS FOR THE	
			TREATMENT OF	
			MELANOMA	
Canada	3045017	N/A	NANOPARTICLE	Taiga Biotechnologies, Inc.
			FORMULATIONS	
China	201380048261.	N/A	ENHANCED	Taiga Biotechnologies, Inc.
	4		RECONSTITUTION AND	
			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
			COMPARTMENT	
	201410168106.	20141016810	DIFFERENTIATED	Taiga Biotechnologies, Inc.
	2	6-2	ANUCLEATED CELLS AND	
			METHOD FOR PREPARING	
		THE SAME		
China	201410479685.	20141047968	ADJUVANT VACCINE	Taiga Biotechnologies, Inc.
	2	5-2		
China	201480026147.	20148002614	EXPANSION OF ADULT	Taiga Biotechnologies, Inc.
	6	7-6	STEM CELLS IN VITRO	
China	201480026500.	20148002650	THE PRODUCTION AND	Taiga Biotechnologies, Inc.
	0	0-0	USE OF RED BLOOD CELLS	
China	201780052978.	N/A	METHODS AND	Taiga Biotechnologies, Inc.
	4		COMPOSITIONS FOR THE	
			TREATMENT OF	
			MELANOMA	
China	201780082261.	N/A	NANOPARTICLE	Taiga Biotechnologies, Inc.
	4		FORMULATIONS	
China	201810243366.	N/A	EXPANSION OF ADULT	Taiga Biotechnologies, Inc.
	X		STEM CELLS IN VITRO	
China	201910023181.	N/A	THE PRODUCTION AND	Taiga Biotechnologies, Inc.
	2		USE OF RED BLOOD CELLS	
China 201910848417.	N/A	ENHANCED	Taiga Biotechnologies, Inc.	
	6		RECONSTITUTION AND	_
			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
			COMPARTMENT	
Denmark	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
			RED BLOOD CELLS	

Country	Application No.	Patent No.	Title	Owner
Denmark	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
			COMPOSITIONS FOR THE	
			TREATMENT OF	
			MELANOMA	
Eurasian Pat.	201001762	021131	ANTIBODIES AND	Taiga Biotechnologies, Inc.
Convention			PROCESSES FOR	
			PREPARING THE SAME	
European	14779483.8	N/A	EXPANSION OF ADULT	Taiga Biotechnologies, Inc.
Patent Office			STEM CELLS IN VITRO	
European	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
Patent Office			PROCESSES FOR	
			PREPARING THE SAME	
European	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
Patent Office			RED BLOOD CELLS	
European	13188850.5	N/A	DIFFERENTIATED CELLS	Taiga Biotechnologies, Inc.
Patent Office			AND PROCESSES FOR	,,,,,,
			PREPARING THE SAME	
European	13820331.0	N/A	ENHANCED	Taiga Biotechnologies, Inc.
Patent Office	13020331.0	1,771	RECONSTITUTION AND	Targa Diotectificiogics, inc.
dieni onice			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
		COMPARTMENT		
European	17876016.1	3548425	NANOPARTICLE	Taiga Biotechnologies, Inc.
Patent Office	1,0,0010.1	35.10.25	FORMULATIONS	Targa Diotecimiologico, me.
European	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
Patent Office	17,720007.5	31,70301	COMPOSITIONS FOR THE	Targa Diotecimologies, me.
			TREATMENT OF	
			MELANOMA	
European	19157513.3	N/A	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
Patent Office	17137313.3	14/14	RED BLOOD CELLS	Targa Diotectificiogies, inc.
Finland	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
i iiiaiid	14770330.0	2970090	RED BLOOD CELLS	Targa Diotectinologies, me.
Finland	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
i iiiaiiq	07/4/010.3	220,032	PROCESSES FOR	Targa Diotectinologies, me.
			PREPARING THE SAME	
France	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
rance	14776336.0	2970090	RED BLOOD CELLS	Taiga Bioteemiologies, me.
France	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
Tance	07/7/010.3	2203032	PROCESSES FOR	raiga Dioteciniologies, in
			PREPARING THE SAME	
France	17876016.1	3548425	NANOPARTICLE	Taiga Biotechnologies, Inc.
ı iaiice	1/0/0010.1	3340423	FORMULATIONS	Taiga Dioteciniologies, inc.
France	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
rance	1/94000/.3	3430304	COMPOSITIONS FOR THE	Taiga Diotechnologies, inc.
			TREATMENT OF	
			1	
Common	14778538.0	60 2014 046	MELANOMA DRODUCTION AND USE OF	Toigo Diotocheologica Inc
Germany	14778338.0	00 2014 040	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.

Country	Application No.	Patent No.	Title	Owner
Germany	09747016.5	60 2009 062 664.7	ANTIBODIES AND PROCESSES FOR	Taiga Biotechnologies, Inc.
Germany	17876016.1	3548425	PREPARING THE SAME NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Germany	17920607.3	3490584	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.
Hong Kong	11111443.7	1159676	DIFFERENTIATED ANUCLEATED CELLS AND METHOD FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Hong Kong	11108447.9	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Hong Kong	15111661.8	N/A	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
Hong Kong	16107562.5	N/A	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Hong Kong	16107783.8	N/A	PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Hong Kong	19130767.7	40007510	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.
India	201927022954	N/A	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
India	634/DELNP/20 11	300101	DIFFERENTIATED CELLS AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
India	9033/DELNP/2 010	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
India	9205/DELNP/2 015	361540	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
India	9206/DELNP/2 015	388435	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Ireland	14778538.0	2970898	PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Ireland	09747016.5	2285832	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Ireland	17876016.1	3548425	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.

Country	Application No.	Patent No.	Title	Owner
Ireland	17920607.3	3490584	METHODS AND COMPOSITIONS FOR THE TREATMENT OF	Taiga Biotechnologies, Inc.
Israel	208810	208810	MELANOMA ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Israel	209343	209343	IN VITRO DIFFERENTIATED MATURE ANUCLEATED ERYTHROCYTES, 5 THEIR USE AND METHODS OF MAKING	Taiga Biotechnologies, Inc.
Israel	236763	N/A	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
Israel	241192	N/A	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Israel	241299	241299	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Israel	247798	247798	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Israel	264977	N/A	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.
Israel	265409	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Israel	293611	N/A	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Israel	266867	266867	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Israel	280751	280751	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Israel	281425	281425	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Italy	14778538.0	50201900005 8035	PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Italy	09747016.5	50202000009	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Italy	17920607.3	60202200000 6560	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.

Country	Application No.	Patent No.	Title	Owner
Japan	2011-520133	5762286	DIFFERENTIATED ANUCLEATED CELLS AND METHOD FOR PREPARING	Taiga Biotechnologies, Inc.
			THE SAME	
Japan	2015-523297	6285930	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
Japan	2016-501113	6389507	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Japan	2016-501117	6573868	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Japan	2018-017287	6564892	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
Japan	2018-048138	6647334	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Japan	2018-153567	6785271	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Japan	2019-138912	6851435	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
Japan	2019-512193	6731114	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.
Japan	2019-529651	6799683	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Luxembourg	17876016.1	3548425	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Mexico	MX/a/2015/01 2168	N/A	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Monaco	17876016.1	3548425	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
Netherlands	14778538.0	2970898	PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Netherlands	09747016.5	2285832	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Netherlands	17920607.3	3490584	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.

Country	Application No.	Patent No.	Title	Owner
Norway	14778538.0	2970898	PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
Norway	09747016.5	2285832	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Norway	17920607.3	3490584	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2008/0 82263	N/A	COMPOUNDS FOR TREATING ABNORMAL CELLULAR PROLIFERATION	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2009/0 03105	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2011/0 24408	N/A	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2013/0 51384	N/A	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2014/0 22971	N/A	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2014/0 22977	N/A	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2017/0 45336	N/A	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MELANOMA	Inventors(s)
P.C.T.	PCT/US2017/0 64206	N/A	NANOPARTICLE FORMULATIONS	Taiga Biotechnologies, Inc.
P.C.T.	PCT/US2018/0 44740	N/A	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER	Taiga Biotechnologies, Inc.
Russian Federation	021131	021131	ANTIBODIES AND PROCESSES FOR PREPARING THE SAME	Taiga Biotechnologies, Inc.
Singapore	11201500429Q	N/A	ENHANCED RECONSTITUTION AND AUTORECONSTITUTION OF THE HEMATOPOIETIC COMPARTMENT	Taiga Biotechnologies, Inc.
Singapore	11201507144U	N/A	THE PRODUCTION AND USE OF RED BLOOD CELLS	Taiga Biotechnologies, Inc.

Country	Application No.	Patent No.	Title	Owner
Singapore	11201507238T	11201507238	EXPANSION OF ADULT	Taiga Biotechnologies, Inc.
a:	1020160702537	T	STEM CELLS IN VITRO	T: D: (1 1 : I
Singapore	10201607825X	N/A	EXPANSION OF ADULT STEM CELLS IN VITRO	Taiga Biotechnologies, Inc.
Singapore	10201700459X	N/A	ENHANCED	Taiga Biotechnologies, Inc.
Singapore	10201700433X	IN/A	RECONSTITUTION AND	Taiga Dioteciniologies, inc.
			AUTORECONSTITUTION OF	
			THE HEMATOPOIETIC	
			COMPARTMENT	
Singapore	10201707390V	N/A	THE PRODUCTION AND	Taiga Biotechnologies, Inc.
			USE OF RED BLOOD CELLS	
Singapore	10201803982T	N/A	ANTIBODIES AND	Taiga Biotechnologies, Inc.
- .			PROCESSES FOR	
			PREPARING THE SAME	
Singapore	11201904636T	N/A	NANOPARTICLE	Taiga Biotechnologies, Inc.
			FORMULATIONS	
Singapore	201007980-4	N/A	ANTIBODIES AND	Taiga Biotechnologies, Inc.
			PROCESSES FOR	
			PREPARING THE SAME	
Singapore	201100345-6	N/A	DIFFERENTIATED	Taiga Biotechnologies, Inc.
			ANUCLEATED CELLS AND	
			METHOD FOR PREPARING	
	201202=00.0	100661	THE SAME	
Singapore	201303790-8	190661	ANTIBODIES AND	Taiga Biotechnologies, Inc.
			PROCESSES FOR	
Cinconono	201305545-4	193145	PREPARING THE SAME DIFFERENTIATED	Taiga Diatashualagias Inc.
Singapore	201303343-4	193143	ANUCLEATED CELLS AND	Taiga Biotechnologies, Inc.
			METHOD FOR PREPARING	
			THE SAME	
South Korea	10-2010-	1803099	ANTIBODIES AND	Taiga Biotechnologies, Inc.
DO GOLL LEGICAL	7028384	100000	PROCESSES FOR	Targa Dioteomorogies, me.
	, 0200		PREPARING THE SAME	
South Korea	10-2017-	N/A	ANTIBODIES AND	Taiga Biotechnologies, Inc.
	7017674		PROCESSES FOR	
			PREPARING THE SAME	
South Korea	10-2019-	N/A	NANOPARTICLE	Taiga Biotechnologies, Inc.
	7018935		FORMULATIONS	
Spain	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
			RED BLOOD CELLS	
Spain	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
			PROCESSES FOR	
	1=0=0:00=0	2.106.70	PREPARING THE SAME	
Spain	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
			COMPOSITIONS FOR THE	
			TREATMENT OF	
		l	MELANOMA	

Country	Application No.	Patent No.	Title	Owner
Sweden	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
			RED BLOOD CELLS	
Sweden	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
			PROCESSES FOR	
			PREPARING THE SAME	
Switzerland	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
			RED BLOOD CELLS	
Switzerland	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
			PROCESSES FOR	
			PREPARING THE SAME	
Switzerland	17876016.1	3548425	NANOPARTICLE	Taiga Biotechnologies, Inc.
			FORMULATIONS	
Switzerland	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
			COMPOSITIONS FOR THE	
			TREATMENT OF	
			MELANOMA	
United	14778538.0	2970898	PRODUCTION AND USE OF	Taiga Biotechnologies, Inc.
Kingdom			RED BLOOD CELLS	
United	09747016.5	2285832	ANTIBODIES AND	Taiga Biotechnologies, Inc.
Kingdom			PROCESSES FOR	
			PREPARING THE SAME	
United	17876016.1	3548425	NANOPARTICLE	Taiga Biotechnologies, Inc.
Kingdom			FORMULATIONS	
United	17920607.3	3490584	METHODS AND	Taiga Biotechnologies, Inc.
Kingdom			COMPOSITIONS FOR THE	
			TREATMENT OF	
			MELANOMA	

RECORDED: 04/17/2024