

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Epicentre Technologies Corporation	11/07/2011
RECEIVING PARTY DATA	
Name:	Cellscript, Inc.
Street Address:	726 Post Road
City:	Madison
State/Country:	WISCONSIN
Postal Code:	53713
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	10719372
Patent Number:	7659072
Patent Number:	7413857
Application Number:	13027162
CORRESPONDENCE DATA	
Fax Number:	(608)662-1276
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Casimir Jones, S.C.
Address Line 1:	2275 Deming Way
Address Line 2:	Suite 310
Address Line 4:	Middleton, WISCONSIN 53562
ATTORNEY DOCKET NUMBER:	09580/09582/09584/09582CO
NAME OF SUBMITTER:	Jason R. Bond

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Total Attachments: 7

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ASSIGNMENT OF CERTAIN PATENTS AND APPLICATIONS

WHEREAS, **Epicentre Technologies Corporation**, a Wisconsin corporation having a place of business at 726 Post Road, Madison, Wisconsin 53713 (hereinafter "Epicentre"), desires to convey all right, title, and interest in:

- the patents and applications and listed in attached Exhibit A and Exhibit B (collectively "the Applications"),
- the benefit of earlier filing date and right to claim priority to the Applications under applicable law and treaties, including the Paris Convention for the Protection of Industrial Property as revised and amended and 35 U.S.C. §§ 119, 120,
- any rights accrued by the publication of the Applications, such as 35 U.S.C. § 154(d), Art. 67(1) EPC,
- any Letters Patent or Certificates of Invention that may be issued or granted from the Applications or any U.S. or foreign patents corresponding or claiming priority thereto, including continued prosecutions, divisionals, continuations, continuations-in-part, reissued patents, reexamination certificates, renewals, or any rights resulting from an extension or adjustment of patent term,

(collectively, "the IP Rights"), and

WHEREAS, **CELLSCRIPT, Inc.**, a Wisconsin corporation having a place of business at 726 Post Road, Madison, Wisconsin 53713, is desirous of acquiring the entire right, title, and interest for itself, its successors, and its assigns (hereinafter "CELLSCRIPT") in the IP Rights by an instrument in writing, 35 U.S.C. § 261, and

WHEREAS, Epicentre and CELLSRIPT wish to effectuate the provisions of section 3.1 of a License Agreement between them having an effective date December 29, 2010, as they pertain to the "EPICENTRE Patent Rights", wherein the Applications are listed in Exhibit B, sections 2 and 3;

NOW, THEREFORE, to all whom it may concern, be it known that, for good and valuable consideration, the receipt and sufficiency of which Epicentre hereby acknowledges and hereby waives the right to any additional compensation concerning the IP Rights:

Epicentre warrants and represents that it has the full right to convey its right, title, and interest in the IP Rights without encumbrance, and that it has not made any earlier assignment, license, grant, or mortgage to another, or made any agreement with another, that would affect its right, title, and interest in the IP Rights;

Assignment from Epicentre to CELLSCRIPT
IP-0565 and IP-0569
November 7, 2011

By this Assignment and by virtue of an earlier agreement to assign, Epicentre hereby assigns, transfers, conveys, and sells its entire right, title, and interest in the IP Rights to CELLSCRIPT, including any claims or causes of action for damages or other remedies arising out of any earlier violation of the IP Rights, for and to inure to CELLSCRIPT's full benefit of the IP Rights as fully as they would have been held by Epicentre if this Assignment had not been made;

Epicentre authorizes CELLSCRIPT and its legal representatives to:

- (a) continue to prosecute the Applications, file new applications entitled to priority to the Applications, and do all acts permitted by law to protect and enforce the IP Rights, and
- (b) request that Letters Patent and Certificates of Invention be issued and granted to and in the name of CELLSCRIPT by the issuing or granting authority, such as the U.S. Commissioner for Patents, 37 C.F.R. § 3.81; and

Epicentre agrees to perform all acts deemed necessary or desirable by CELLSCRIPT to permit and assist it to secure the entire right, title, and interest in the IP Rights so that CELLSCRIPT may benefit from this Assignment so that these will be performed without further consideration, except for reasonable actual expenses to be reimbursed by CELLSCRIPT.

Epicentre further agrees with CELLSCRIPT that it will not perform any future act, execute any subsequent document, or make any subsequent agreement with another person or party that conflicts with this Assignment, that purports to transfer any right, title, or interest in the IP Rights that are the subject of this Assignment, unless agreed to in writing by CELLSCRIPT or that prevents CELLSCRIPT from receiving the full benefit of the bargain under this Assignment.

If CELLSCRIPT decides that it no longer wishes to continue to prosecute or maintain all or any part of the IP Rights which are herein assigned by Epicentre to CELLSCRIPT and licensed to Epicentre pursuant to Section 3.1 of the License Agreement between them having an effective date of December 29, 2010, then Epicentre agrees that CELLSCRIPT may abandon said prosecution and/or maintenance in its sole discretion without any further obligation to Epicentre, and that the License Agreement between them will terminate with respect to and immediately upon expiration of those IP Rights which are so abandoned.

If any provision of this Assignment is held invalid or unenforceable, that provision shall be enforced to the maximum extent permissible in order to put into effect the intent of Epicentre and CELLSCRIPT, and the remainder of this Assignment shall not be affected, but continue in full force and effect.

Assignment from Epicentre to CELLSRIPT
IP-0565 and IP-0569
November 7, 2011

In testimony of this Assignment, an authorized officer of Epicentre is signing and dating this document below:

Name: Christian G. Cabou
Vice President and Secretary
Epicentre Technologies Corporation

Signature: Christian G. Cabou

Date: November 7, 2011

ACKNOWLEDGMENT

State of California
County of San Diego

On November 7, 2011 before me, Rosalyn M. Espejo, Notary Public
(insert name and title of the officer)

personally appeared Christian G. Cabou
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are
subscribed to the within instrument and acknowledged to me that he/she/they executed the same in
his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the
person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing
paragraph is true and correct.

WITNESS my hand and official seal.

Signature Rosalyn M. Espejo (Seal)



EXHIBIT A

RNA POLYPHOSPHATASE TO ASSAY FOR UNCAPPED RNA AND
TO REMOVE CONTAMINATING UNCAPPED RNA.

Country	Application No.	Subject	Date of filing	Assignee will be:	Inventors	Status
United States	US Provisional 61/050,041	RNA Polyphosphatase Composition, Kits, and Uses Thereof	5/2/2008	EPICENTRE Technologies Corporation	Jendrisak, J, Vaidyanathan, R. & Meis, R.	expired
World	PCT US2009/042729	"	5/4/2009	"	"	national phase

SENSE PROMOTER PRIMER.

Country	Application No.	Subject	Date of filing	Assignee will be:	Inventors	Status
US	Provisional 60/428,013	Target-Dependent Transcription	11/21/2002	EPICENTRE Technologies Corporation	Dahl, G & Jendrisak, J	expired
US	10/719,913 (Publ. No. 20040197802)	Methods for using primers that encode one strand of a double-stranded promoter	11/21/2003	"	"	abandoned
EPO	EP 1 567 675	"	11/21/2003	"	"	allowable claims
Australia	AU2003297557	"	11/21/2003	"	"	Issued
Japan	JP 2004-555631	"	11/21/2003	"	"	Allowed; Grant Fees Paid
Canada	CA2506805	"	11/21/2003	"	"	Pending
China	CN1738914	"	11/21/2003	"	"	Pending

<i>Illumina docket</i>	<i>Previous ref.</i>	<i>Title</i>	<i>Ser. No.</i>	<i>Filed</i>	<i>Publication</i>	<i>Published</i>	<i>Patent No.</i>	<i>Issued</i>
IP-0565-PRV	EPICEN-30473/US-1/PRO	RNA Polyphosphatase Compositions Kits and Uses	61/050,041	5/2/2009				
IP-0565-PCT	EPICEN-30473/PCT	RNA Polyphosphatase Compositions, Kits, And Uses Thereof	PCT/US09/042729	5/4/2009	WO200913521A2	2009-11-05		
IP-0565-AU	EPICE-30473/AU-1/PCT	RNA Polyphosphatase Compositions Kits and Uses Thereof	AU 2009 242486	5/4/2009		11/5/2009		
IP-0565-CA	EPICE-30473/CA-1/PCT	RNA Polyphosphatase Compositions Kits and Uses Thereof	CA 2,723,235	5/4/2009		11/5/2009		
IP-0565-CN	EPICE-30473/C N-1/PCT	RNA Polyphosphatase Compositions Kits and Uses Thereof	CN 2009 8012 5297	5/4/2009				
IP-0565-EP	EPICE-30473/EP-1/PCT Dehmel CAS-001 EP	RNA Polyphosphatase Compositions Kits and Uses Thereof	EP 09 740 016.2	11/19/2010	EP 2 285 953	1/21/2011		
IP-0565-JP	EPICE-30473/JP-1/PCT Hasekino P 101 104 / PCT/CAS	RNA Polyphosphatase Compositions Kits and Uses Thereof	JP 2011 521626	11/2/2010		7/28/2011		
IP-0565-US	EPICE-30473/US-2/PCT	RNA Polyphosphatase Compositions Kits and Uses Thereof	12/990,750	11/2/2010				
IP-0569-PRV	Quarles 310307.90266	Target Dependent Transcription	60/428,013	11/21/2002				
IP-0569-US	EPICEN-09580/US	Methods for Using Primers That Encode One Strand of a Double-Stranded Promoter	10/719,913	11/21/2003	US 2004/019 7802	10/7/2004		
IP-0569A-US	EPICEN-09584	Preparation and Use of Single-Stranded Transcription Substrates for Synthesis of Transcription Products Corresponding To Target Sequences	10/719,372	11/21/2003	US 2004/01171041	9/2/2004		
IP-0569B-US	EPICEN-09582/US-1/ORD	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences	10/719,168	11/21/2003			US 7,413,857	2008-08-19

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IP-0569C-US	EPICEN-09582/US-2/OR D	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences	12/186,127	8/5/2008	<u>US20080293107A1</u>	2008-11-27	US 7,659,072	2010-02-09
IP-0569D-US	EPICE-09580/US-1/CON	Methods for Making Transcription Products	13/027,162	2/14/2011				
IP-0569-PCT	EPICEN-09581	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	PCT/US03/037454	11/21/2003	<u>WO2004048596A2</u>	2004-06-10		
IP-0569-AU	EPICEN-09903	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	AU 2003 297 557	11/21/2003		6/18/2004	AU 2003 297557 B1	2/26/2009
IP-0569-CA	EPICEN-09902	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	CA 2,506,805	11/21/2003		6/10/2004		
IP-0569-CN	CCPIT IIC 051 426; EPICEN-09924	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	CN 2003 8010 8984.5	11/21/2003		2/22/2006		
IP-0569-CN-A	CCPIT IIC 111 866	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	CN 2011 1020 4394.9	7/21/2011				
IP-0569-JP	EPICEN-09905	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	JP 2004-555631	11/21/2003		3/2/2006		
IP-0569-EP	Dehmel EPI-004 EP EPICEN-09580	Methods for Using Primers That Encode One Strand of a Double- Stranded Promoter	EP 03 812 040.8	6/20/2005	<u>EP1567675A2</u>	2005-08-31		
IP-0569-PCT-A	EPICEN-09585/PCT	Preparation and Use of Single- Stranded Transcription Substrates for Synthesis of Transcription Products Corresponding To Target Sequences	PCT/US03/37356	11/21/2003	<u>WO2004048594A2</u>	2004-06-10		
IP-0569-EP-A	Dehmel EPI-006 EP	Preparation and Use of Single- Stranded Transcription Substrates for Synthesis of Transcription Products Corresponding To Target Sequences	EP 03 789 931.7	6/20/2005	<u>EP1585824A2</u>	2005-10-19		
IP-0569-PCT-B	Quarles	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences	PCT/US03/037342	11/21/2003	<u>WO2004048593A2</u>	2004-06-10		

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IP-0569-AU-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences	AU 2003 294440		
IP-0569-EP-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences	EP 03 789 924.2	<u>EP 1 576 188</u> 2005-09-21	2008-10-15
IP-0569-CH-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences		<u>EP 1 576 188</u>	
IP-0569-DE-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences	DE 603 24 188.3	<u>EP 1 576 188</u>	
IP-0569-FR-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences		<u>EP 1 576 188</u>	
IP-0569-GB-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences		<u>EP 1 576 188</u>	
IP-0569-NL-B	Methods for Using Riboprimers for Strand Displacement Replication of Target Sequences		<u>EP 1 576 188</u>	