

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT8258528

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
LI-COR, INC.	07/30/2023
RECEIVING PARTY DATA	
Name:	LI-COR BIOTECH, LLC
Street Address:	4647 SUPERIOR STREET
City:	LINCOLN
State/Country:	NEBRASKA
Postal Code:	68504
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	11051696
CORRESPONDENCE DATA	
Fax Number:	(312)616-5700
<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>	
Phone:	3126165600
Email:	chgpatent@leydig.com, Kstingily@leydig.com
Correspondent Name:	LEYDIG, VOIT & MAYER (WALNUT CREEK)
Address Line 1:	TWO PRUDENTIAL PLAZA, SUITE 4900
Address Line 2:	180 N. STETSON
Address Line 4:	CHICAGO, ILLINOIS 60601
ATTORNEY DOCKET NUMBER:	(026720US)
NAME OF SUBMITTER:	GERALD T. GRAY
SIGNATURE:	/Gerald T. Gray/
DATE SIGNED:	11/03/2023
Total Attachments: 16	
source=2023.07.30 - Li-Cor_ Inc. - IP Assignment Agreement (Biotech) [Executed]#page1.tif	
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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (“*Assignment*”), dated as of the 30th day of July, 2023, is made by Li-Cor, Inc., a Nebraska corporation (“*Assignor*”), in favor of Li-Cor Biotech, LLC, a Delaware limited liability company (“*Assignee*”).

WHEREAS, Assignor and Assignee entered into that certain Asset Contribution and Assumption of Liabilities Agreement, dated as of July 30, 2023, by and between Assignor and Assignee (the “*Contribution Agreement*”) (capitalized terms not otherwise defined herein shall have the meanings ascribed to them in the Contribution Agreement), pursuant to which, among other things, Assignor agreed to assign certain Assets and Assumed Contracts to Assignee;

WHEREAS, Assignor wishes to assign to Assignee, and Assignee wishes to acquire from Assignor, the Intellectual Property Rights, registrations and applications for registration set forth on Schedule I attached hereto (collectively, the “*Assigned IP*”); and

WHEREAS, in connection with the Contribution Agreement, and in order to facilitate the consummation of the Transactions, Assignor has agreed to convey, transfer and assign to Assignee, among other assets, certain Intellectual Property Rights of the Assignor exclusively used or held for use in the biotech subdivision of Assignor (the “*Business*”), including the Assigned IP, and has agreed to execute and deliver this Assignment, for recording with the United States Patent and Trademark Office, the United States Copyright Office, and corresponding entities or agencies in any applicable jurisdictions, as applicable.

NOW THEREFORE, the parties agree as follows:

1. **Assignment.** For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby irrevocably conveys, transfers and assigns to Assignee, and Assignee hereby accepts, all of Assignor’s right, title and interest in and to: (a) the Assigned IP; (b) all rights of any kind whatsoever of Assignee accruing under the Assigned IP provided by applicable law of any jurisdiction, by international treaties and conventions and otherwise throughout the world; (c) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any of the Assigned IP; (d) any and all claims and causes of action, with respect to any of the Assigned IP, whether accruing before, on and/or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any and all such damages; and (e) fully and entirely stand in the place of Assignor in all matters related to all of the foregoing, in each case free and clear of any encumbrances (which for purposes of this Section 1, shall mean any lien, pledge, mortgage, deed of trust or security interest). Assignor hereby waives any moral rights, or rights equivalent thereto, that Assignor may have in or to the Assigned IP worldwide and any such rights in or to any underlying works which exclusively or primarily relate to the Assigned IP, in each case without compensation or the need for further action by any person. To the extent that the foregoing waiver is ineffective under

Applicable Law, Assignor agrees that it shall not assert such moral rights against Assignee or any other person. This foregoing assignment is intended to be an absolute assignment and not by way of security.

2. Recordation. Assignor hereby authorizes the Commissioner for Trademarks in the United States Patent and Trademark Office, ICAAN, or such other domain registry or entity as may exercise authority over registration of the internet domain names listed herein, and the officials of corresponding entities or agencies in any applicable jurisdictions to record and register this Assignment upon request by Assignee.
3. Power of Attorney. Assignor hereby constitutes and appoints the Assignee as the true and lawful agent and attorney-in-fact of Assignor, with full power of substitution and resubstitution, in whole or in part, in the name and stead of Assignor but on behalf and for the benefit of the Assignee and its successors and assigns, from time to time to institute and prosecute, in the name of Assignor or otherwise, any and all proceedings at law, in equity or otherwise, that the Assignee or its successors and assigns may deem proper to obtain, apply for, register and otherwise secure Assignee's rights in the Assigned IP. Without limitation of the foregoing, Assignor agrees to execute, without cost to the Assignee, any and all documents deemed necessary by the Assignee to obtain and enforce copyrights, patents, trademarks and trade secrets in the Assigned IP, including specific assignments of such Assigned IP for particular products or developments, and agrees to execute all lawful papers, make all rightful oaths reasonably required or necessary to aid the Assignee, its successors and assigns in obtaining and enforcing its rights in and to the Assigned IP in the United States and throughout the world.
4. Terms of the Contribution Agreement. The parties hereto acknowledge and agree that this Assignment is entered into pursuant to the Contribution Agreement, to which reference is made for a further statement of the rights, remedies and obligations of Assignor and Assignee with respect to the Assigned IP. The representations, warranties, covenants, agreements and indemnities contained in the Contribution Agreement shall not be limited, qualified or superseded hereby but shall remain in full force and effect to the full extent provided therein. In the event of any conflict or inconsistency between the terms of the Contribution Agreement and the terms hereof, the terms of the Contribution Agreement shall govern.
5. Counterparts. This Assignment may be executed in counterparts (including by means of facsimile or electronic transmission in portable document format (PDF)), and when so executed each counterpart shall be deemed an original, and said counterparts together shall constitute one and the same instrument. Facsimile signatures shall be as effective as original signatures.
6. Amendment. No alteration, modification or amendment of any provision of this Assignment shall be effective, unless the same shall be in writing and signed by the Assignor, on the one hand, and the Assignee, on the other hand. Any failure of any party

to comply with any obligation, agreement or condition hereunder may only be waived in writing by the other party, but such waiver shall not operate as a waiver of, or estoppel with respect to, any subsequent or other failure. No failure by any party to take any action with respect to any breach of this Assignment or default by another party shall constitute a waiver of such party's right to enforce any provision hereof or to take any such action.

7. Severability. In case any term, provision, covenant or restriction contained in this Assignment is held to be invalid, illegal or unenforceable in any jurisdiction, the validity, legality and enforceability of the remaining terms, provisions, covenants or restrictions contained herein, and of such term, provision, covenant or restriction in any other jurisdiction, shall not in any way be affected or impaired thereby.
8. Assignment; Successors and Assigns. This Assignment will be binding upon and inure to the benefit of and be enforceable by the successors and permissible assigns of the parties hereto. This Assignment and any rights and obligations hereunder will not be assigned, hypothecated or otherwise transferred by any party hereto by operation of law or otherwise without the prior written consent of the other party; provided, however, notwithstanding the foregoing, either party hereto may assign its rights and obligations under this Assignment without such consent to (i) one or more of its Affiliates, (ii) any lender as collateral security and (iii) in connection with a sale, merger or other transaction involving a transfer of substantially all of its assets; provided that such assigning party shall remain liable for its obligations hereunder.
9. Governing Law; Exclusive Venue. This Assignment, and all claims relating to or arising out of the relationship of the parties hereto with respect to the subject matter hereof, shall be governed by, construed under and interpreted in accordance with the laws of the State of Delaware, without giving effect to the principles of conflict of laws thereof that would require the application of any other law. The parties hereto do hereby irrevocably submit to the jurisdiction of any state or federal court located in the State of Delaware, solely in respect of the interpretation and enforcement of the provisions of this Assignment and in respect of the transactions contemplated hereby waive, and agree not to assert, as a defense in any action, suit or proceeding for the interpretation or enforcement hereof, that it is not subject thereto or that such action, suit or proceeding may not be brought or is not maintainable in said courts or that the venue thereof may not be appropriate or that this Assignment may not be enforced in or by such courts, and the parties hereto irrevocably agree that all claims with respect to such action or proceeding shall be heard and determined in such a state or federal court. The parties hereby consent to and grant any such court jurisdiction over the person of such parties and over the subject matter of such dispute and agree that mailing of process or other papers in connection with any such action or proceeding in the manner provided in Section 6.1 of the Contribution Agreement, or in such other manner as may be permitted by law, shall be valid and sufficient service thereof.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Assignee has duly executed and delivered this Assignment as of the date first above written.

LI-COR, INC.

By: Jim Gould

Name: Jim Gould

Title: Chief Financial Officer, Secretary
and Treasurer

AGREED TO AND ACCEPTED:

LI-COR BIOTECH, LLC

By: Jim Gould

Name: Jim Gould

Title: Secretary and Treasurer

[Signature Page to Intellectual Property Assignment Agreement]

PATENT
REEL: 065454 FRAME: 0699

SCHEDULE I

Patents

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
002830AT	OPTICAL FLUORESCENT IMAGING	Austria	Patent		2,035,505
002830CA	OPTICAL FLUORESCENT IMAGING	Canada	Patent		2,651,937
002830CH	OPTICAL FLUORESCENT IMAGING	Switzerland	Patent		2,035,505
002830DE	OPTICAL FLUORESCENT IMAGING	Germany	Patent		DE 602007045312.7
002830EP	OPTICAL FLUORESCENT IMAGING	EPO	Patent		EP2035505
002830ES	OPTICAL FLUORESCENT IMAGING	Spain	Patent		2,035,505
002830FR	OPTICAL FLUORESCENT IMAGING	France	Patent		2,035,505
002830GB	OPTICAL FLUORESCENT IMAGING	United Kingdom	Patent		2,035,505
002830IT	OPTICAL FLUORESCENT IMAGING	Italy	Patent		2,035,505
002830NL	OPTICAL FLUORESCENT IMAGING	Netherlands	Patent		2,035,505
002831CH	OPTICAL FLUORESCENCE IMAGING USING	Switzerland	Patent		3,091,053
002831DE	OPTICAL FLUORESCENCE IMAGING USING	Germany	Patent		60 2007 060 868.6
002831EP	OPTICAL FLUORESCENCE IMAGING USING	EPO	Patent	16160288.3	3,091,053
002831ES	OPTICAL FLUORESCENCE IMAGING USING	Spain	Patent		3,091,053
002831FR	OPTICAL FLUORESCENCE IMAGING USING	France	Patent		3,091,053
002831GB	OPTICAL FLUORESCENCE IMAGING USING	United Kingdom	Patent		3,091,053
002831IT	OPTICAL FLUORESCENCE IMAGING USING	Italy	Patent		3,091,053
002831NL	OPTICAL FLUORESCENCE IMAGING USING	Netherlands	Patent		3,091,053

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
004220CA	CYANINE DYES AND METHODS OF USE IN BIOLOGICAL APPLICATIONS	Canada	Patent	3/16/9055	CA 2613386
004220CH	CYANINE DYES AND METHODS OF USE IN BIOLOGICAL APPLICATIONS	Switzerland	Patent	6773202	CH 1910554
004220DE	CYANINE DYES AND METHODS OF USE IN BIOLOGICAL APPLICATIONS	Germany	Patent	6773202	DE 602006040931.1
004220EP	CYANINE DYES AND METHODS OF USE IN BIOLOGICAL APPLICATIONS	EPO	Patent	6773202	EP 1910554
004220FR	CYANINE DYES AND METHODS OF USE IN BIOLOGICAL APPLICATIONS	France	Patent	6773202	FR 1910554
004220GB	CYANINE DYES AND METHODS OF USE IN BIOLOGICAL APPLICATIONS	United Kingdom	Patent	6773202	GB 1910554
004220US	CYANINE DYES AND METHODS OF USE	United States	Patent	11/423,675	8,227,621
006400CA	FLUORESCENCE FILTERING SYSTEM AND METHODS FOR MOLECULAR IMAGING	Canada	Patent		CA 2640441
006400DE	FLUORESCENCE FILTERING SYSTEM	Germany	Patent		DE 602006060269.3
006400EP	FLUORESCENCE FILTERING SYSTEM AND METHOD FOR MOLECULAR IMAGING	EPO	Patent	06720779.5	EP 1989531
006400FR	FLUORESCENCE FILTERING SYSTEM AND METHOD FOR MOLECULAR IMAGING	France	Patent		FR 1989531

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
006400GB	FLUORESCENCE FILTERING SYSTEM AND METHOD FOR MOLECULAR IMAGING	United Kingdom	Patent		GB 1989531
006400US	FLUORESCENCE FILTERING SYSTEM AND METHODS FOR MOLECULAR IMAGNG	United States	Patent		7,286,232
007400US	MODULAR ANIMAL IMAGING APPARATUS	United States	Patent		8,220,415
009820AU	FLUORESCENT IMAGING WITH SUBSTITUTED CYANINE DYES	Australia	Patent		AU 2010236189
009820CA	FLUORESCENT IMAGING WITH SUBSTITUTED CYANINE DYES	Canada	Patent		CA 2758952
009820DE	FLUORESCENT IMAGING WITH SUBSTITUTED	Germany	Patent		602010048801.20
009820EP	FLUORESCENT IMAGING WITH SUBSTITUTED	EPO	Patent		2419478
009820FR	FLUORESCENT IMAGING WITH SUBSTITUTED	France	Patent		2491478
009820GB	FLUORESCENT IMAGING WITH SUBSTITUTED	United Kingdom	Patent		2491478
009820NL	FLUORESCENT IMAGING WITH SUBSTITUTED	Netherlands	Patent		2491478
009820US	FLUORESCENT IMAGING WITH SUBSTITUTED CYANINE DYES	United States	Patent		8,481,752
010610US	FLUORESCENT IMAGING WITH SUBSTITUTED CYANINE DYES	United States	Patent		9,089,603
010620US	FLUORESCENT IMAGING WITH SUBSTITUTED CYANINE DYES	United States	Patent		9,248,203
011000US	OPTICAL BACKGROUND SUPPRESSION SYSTEMS AND METHODS FOR FLUORESENCE IMAGINGS&M FOR	United States	Patent		8,436,321

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
	FLUORESCENCE IMAGING				
011610US	FIELD FLATTENING CORRECTION METHOD AND FLUORESCENCE IMAGING SYSTEM	United States	Patent	13/106758	8,681,247
011710US	HIGH DYNAMIC RANGE SCANNING WITH REDUCED CHANNEL CROSS-TALK	United States	Patent		8,410,454
011810US	WIDE DYNAMIC RANGE IMAGING	United States	Patent		8,743,241
011920US	Bioconjugates of Cyanine Dyes	United States	Patent		9,408,924
014000US	DIFFERENTIAL SCAN IMAGING SYSTEMS AND METHODS	United States	Patent		9,134,241
014010CN	DIFFERENTIAL SCAN IMAGING	China	Patent		ZL201280017739.2
014010DE	DIFFERENTIAL SCAN IMAGING SYSTEMS AND METHODS	Germany	Patent		DE 2697627
014010EP	DIFFERENTIAL SCAN IMAGING SYSTEMS AND METHODS	EPO	Patent	12771262.8	EP 2697627
014010FR	DIFFERENTIAL SCAN IMAGING SYSTEMS AND METHODS	France	Patent		FR 2697627
014010GB	DIFFERENTIAL SCAN IMAGING SYSTEMS AND METHODS	United Kingdom	Patent		GB 2697627
014010US	DIFFERENTIAL SCAN IMAGING	United States	Patent		9,746,420
015710US	Adaptive Noise Filter	United States	Patent		9,384,538
015711US	Adaptive Noise Filter	United States	Patent		9,747,676
015910US	Systems and Methods for Setting Initial Display Settings	United States	Patent	14/444,425	9,218,652
015920US	Systems and Methods for Setting Initial Display Settings	United States	Patent	14/973,328	9,953,404

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
015930US	Adaptive Background Detection and Signal Quantification Systems and Methods	United States	Patent	15/905,416	10,395,350
016110AU	LUMINESCENCE IMAGING SCANNER	Australia	Patent		AU 2012352965
016110CA	LUMINESCENCE IMAGING SCANNER	Canada	Patent		CA 2859475
016110CN	LUMINESCENCE IMAGING	China	Patent		ZL 201280069894.9
016110DE	LUMINESCENCE IMAGING SCANNER	Germany	Patent		DE 602012011111.9
016110EP	LUMINESCENCE IMAGING SCANNER	EPO	Patent		EP 2792137
016110FR	LUMINESCENCE IMAGING SCANNER	France	Patent		FR 2792137
016110GB	LUMINESCENCE IMAGING SCANNER	United Kingdom	Patent		GB 2792137
016110HK	LUMINESCENCE IMAGING SCANNER	Hong Kong	Patent	14111992.9	HK1198567
016110US	CHEMILUMINESCENCE COMPACT IMAGING SCANNER	United States	Patent		8,486,644
016120AU	CHEMILUMINESCENCE COMPACT IMAGING	Australia	Patent		2014265018
016120US	CHEMILUMINESCENCE COMPACT IMAGING SCANNER	United States	Patent		8,722,346
016130US	Methods for Scanning Images of	United States	Patent	14/223,672	9,809,842
016300US (Design)	CHEMILUMINESCENCE COMPACT IMAGING SCANNER LID	United States	Patent		D721,704
024410US	Phthalocyanine Formulations and Uses thereof	United States	Patent	14/262,659	9,845,430
024411US	Phthalocyanine Formulations and Uses thereof	United States	Patent	15/825,339	10,988,687
024910US	Laser Desorption Ionization Mass Spectrometry Using a Particulate Separation Bed	United States	Patent		9,595,430

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
025610US	MULTIFUNCTIONAL PROTEIN MOLECULAR WEIGHT LADDERS	United States	Patent	14/857,661	9,663,554
025611US	MULTIFUNCTIONAL PROTEIN MOLECULAR WEIGHT LADDERS	United States	Patent	15/491,905	10,365,290
026010US	Fluorescence Biopsy Specimen Imager	United States	Patent	15/049,970	9,528,938
026020US	Fluorescence Biopsy Specimen Imager and Methods	United States	Patent	15/192,771	10,379,048
026021US	METHOD OF DETERMINING SURGICAL MARGINS USING FLUORESCENCE BIOPSY SPECIMEN IMAGER	United States	Patent	16/529,463	10,948,415
026030US	Multimodality Multi-Axis 3-D	United States	Patent	15/494,088	10,489,964
026050US	TOP-DOWN AND ROTATIONAL SIDE VIEW BIOPSY SPECIMEN IMAGER AND METHODS	United States	Patent	15/955,567	10,386,301
026051US	TOP-DOWN AND ROTATIONAL SIDE VIEW BIOPSY SPECIMEN IMAGER AND METHODS	United States	Patent	16/456,511	10,775,309
026510CN	Capillary Electrophoresis Inkjet Dispensing	China	Patent	2.0178E+12	201780008450-7
026510US	Capillary Electrophoresis Inkjet Dispensing	United States	Patent	15/420,496	10,670,560
026520US	Capillary Electrophoresis Inkjet Dispensing	United States	Patent	16/860,514	11,255,816
026610CN	IR Dyes For Fluorescence Imaging	China	Patent	2.0158E+11	201580064045-8
026610JP	IR Dyes For Fluorescence Imaging	Japan	Patent	2017-527921	6673917
026610US	IRDyes For Fluorescence Imaging	United States	Patent	14/949,654	10,548,991
026620US	IRDyes For Fluorescence Imaging	United States	Patent	16/687,450	11,167,046

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
026720US	COMPLEMENTARY COLOR FLASHING FOR MULTICHANNEL IMAGE PRESENTATION	United States	Patent	16/359,852	11,051,696
026810US	Solid Cyanine Dyes	United States	Patent	15/951,911	10,758,631
026910US	Multi-Sheath Flow and On-Chip terminating electrode for Microfluidic Direct-Blotting	United States	Patent	15/670,939	10,737,268
026920US	Multi-Sheath Flow and On-Chip terminating electrode for Microfluidic Direct-Blotting	United States	Patent	16/876,895	11,154,862
027010US	Microchip Electrophoresis Inkjet Dispensing	United States	Patent	15/670,896	11,241,689
027210US	Motion-Adaptive Interactive Imaging Method	United States	Patent	15/819,603	10,993,622
027610US	Hemicyanine Dyes	United States	Patent	16/404,993	11,186,719
050000DE	Telecentric, Wide-Field Fluorescence Scanning Systems and Methods (M-DIGIT)	Germany	Patent		602015069641.7
050000EP	Telecentric, Wide-Field Fluorescence Scanning Systems and Methods (M-DIGIT)	EPO	Patent	15173327.6	2960644
050000FR	Telecentric, Wide-Field Fluorescence Scanning Systems and Methods (M-DIGIT)	France	Patent		2960644
050000GB	Telecentric, Wide-Field Fluorescence Scanning Systems and Methods (M-DIGIT)	United Kingdom	Patent		2960644
050000US	Telecentric, Wide-Field Fluorescence Scanning Systems and Methods (M-DIGIT)	United States	Patent		9,541,750
050400DE	Fluorescence Imaging Autofocus Systems and Methods	Germany	Patent		602015075201.5

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.	Patent No. or PCT Publication No.
050400EP	Fluorescence Imaging Autofocus Systems and Methods	EPO	Patent		2993463
050400GB	Fluorescence Imaging Autofocus Systems and Methods	United Kingdom	Patent		2993463
050400US	Fluorescence Imaging Autofocus Systems and Methods	United States	Patent	14/480,258	9,366,630
052000US	Adaptive Signal Detection and Synthesis on Trace Data	United States	Patent	15/185,983	9,971,936
052030US	Adaptive Asymmetrical Signal Detection and Synthesis	United States	Patent	16/179,705	10,521,657
052910US	Compact High-Density 2 - Level Rotary Filter Wheel	United States	Patent	16/682,383	10,816,395
053110US	MACRO-MICRO TELECENTRIC SCANNING SYSTEMS AND MEHTODS	United States	Patent	16/752,483	11,543,639
053210US	ADAPTIVE LANE DETECTION SYSTEMS AND METHODS	United States	Patent	16/911,898	11,133,087
1192-019US	On-Chip Spectral Filtering Using CCD Array for Imaging and Spectroscopy	United States	Patent		7,280,205
1192-119CA	On-Chip Spectral Filtering Using CCD Array for Imaging and Spectroscopy	Canada	Patent		CA 2601923
1192-119US	On-Chip Spectral Filtering Using CCD Array for Imaging and Spectroscopy	United States	Patent		7,130,041

Registered Trademarks

Trademark	Country	Registration No.
C-DiGit	U.S.	4,329,218
	Australia	1174469
	Canada	TMA898409
	China	1174469
	EUTM	1174469

Trademark	Country	Registration No.
	Japan	1174469
	WIPO	1174469
	Korea (South)	1174469
	United Kingdom	UK00801174469
CHAMELEON	U.S.	4,892,573
	WIPO	1393418
	EUTM	1393418
	United Kingdom	UK00801393418
D (stylized)	U.S.	4,470,810
D-DiGit	U.S.	5,398,047
	WIPO	1372616
	Australia	1372616
	China	1372616
	Canada	TMA1021447
	EUTM	1372616
	Japan	1372616
	Korea (South)	1372616
	Taiwan	01931750
	United Kingdom	UK00801372616
EMPIRIA STUDIO	U.S.	5,759,197
	Australia	1444579
	Canada	TMA1117072
	China	1444579
	EUTM	1444579
	WIPO	1444579
	United Kingdom	UK00801444579
INTERCEPT	U.S.	5,823,177
	Australia	1451765
	Canada	TMA1122688
	China	1451765
	EUTM	1451765
	WIPO	1451765
	United Kingdom	UK00801451765
IRDye	U.S.	3,049,016
	Canada	TMA554003
	China	1623976
	EUTM	001475110
	Japan	4452258
	United Kingdom	UK00901475110
Lambda U	U.S.	5,723,017

Trademark	Country	Registration No.
ODYSSEY (instrument)	U.S.	2,602,452
	Canada	TMA728859
	EUTM	001944446
	United Kingdom	UK00901944446
ODYSSEY (reagent)	U.S.	4,604,710
	Canada	TMA907662
	EUTM	1216571
	WIPO	1216571
	United Kingdom	UK00801216571
PEARL	U.S.	3,544,591
	Canada	737228
	EUTM	006671879
	United Kingdom	UK00906671879
URASEEK	WIPO	1467234
	Australia	1467234
	China	1467234
	EUTM	1467234
	India	1467234
	Japan	1467234
	United Kingdom	1467234
WESTERNSURE	U.S.	4,621,010

Trade Names

1. LI-COR Biosciences

Domain Names

1. irdye.com
2. odysseyimager.com
3. westernblottingu.com
4. westernblottinguniv.com
5. westernblottinguniversity.com
6. westernblotu.com
7. westernblotuniv.com

8. westernblotuniversity.com
9. lambdau.net
10. quantitativewesterns.com

Patent Applications

Docket Number	TITLE OF CASE	Jurisdiction	Patent or Type of Application	Application Serial No.
026531US	SEPARATION CAPILLARY INKJET DISPENSING WITH FLAT PIEZOELECTRIC ACTUATOR	United States	Application	17/518,430
028010US	Blot Printer Chip	United States	Application	17/575,275
053120EP	MACRO-MICRO TELECENTRIC SCANNING SYSTEMS AND METHODS	EPO	Application	20752410.9
053210PC	ADAPTIVE LANE DETECTION SYSTEMS AND METHODS	PCT	PCT	PCT/US2020/040249
053230US	ADAPTIVE SYNCHRONOUS AND ASYNCHRONOUS LANE DETECTION SYSTEMS	United States	Application	17/486,143
053510PC	MULTI-MODAL IMAGING SYSTEMS AND METHODS	PCT	Application	PCT/US2021/046660
053510US	MULTI-MODAL IMAGING SYSTEMS AND METHODS	United States	Application	17/405,592
053520EP	MULTI-MODAL IMAGING SYSTEMS AND METHODS	EPO	Application	21859125.3

Trademark Applications

Trademark	Country	Application No.
<i>No pending trademark applications</i>		

Unregistered Trademarks

1. BoneTag
2. CellTag

3. Image Studio
4. In-Cell Western
5. MPX
6. NewBlot
7. Revert
8. Sapphire700
9. VRDye