

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5871513

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
DAVID BAKER		12/12/2014
RECEIVING PARTY DATA		
Name:	HOWARD HUGHES MEDICAL INSTITUTE	
Street Address:	4000 JONES BRIDGE ROAD	
City:	CHEVY CHASE	
State/Country:	MARYLAND	
Postal Code:	20815-6789	
PROPERTY NUMBERS Total: 7		
Property Type	Number	
PCT Number:	US2012050364	
Application Number:	14131601	
Application Number:	15896536	
Application Number:	16203109	
Application Number:	15633065	
Application Number:	15006341	
Application Number:	61521899	
CORRESPONDENCE DATA		
Fax Number:	(312)913-0002	
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Phone:	3129130001	
Email:	harper@mbhb.com	
Correspondent Name:	MCDONNELL BOEHNEN HULBERT & BERGHOFF LLP	
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Address Line 2:	SUITE #3100	
Address Line 4:	CHICAGO, ILLINOIS 60606	
ATTORNEY DOCKET NUMBER:	12-709 SERIES US AND PCT	
NAME OF SUBMITTER:	DAVID HARPER	
SIGNATURE:	/David Harper/	
DATE SIGNED:	12/17/2019	

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Total Attachments: 13

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CONFIRMATION OF ASSIGNMENT

Confirmation of Assignment made Dec 12, 2014 by David Baker, PhD ("Inventor") to the Howard Hughes Medical Institute, a Delaware corporation ("HHMI").

Recitals

WHEREAS, Inventor is an employee of HHMI and, as a condition of his employment, has signed the Intellectual Property Assignment Agreement (the "Intellectual Property Agreement");

WHEREAS, pursuant to the Intellectual Property Agreement, Inventor (a) assigned to HHMI all rights he had in any intellectual property resulting from research by HHMI employees, alone or with others, whether or not patentable or copyrightable, and whether funded in whole or in part by HHMI (each a "Subject Property") and (b) agreed to execute any agreements that may be desired by HHMI in connection with such assignment;

WHEREAS, Inventor has, alone or with others invented "Celiac Sprue Protein Therapeutic" which may be the subject of a patent application (the "Invention"), and the Invention is a Subject Property; and

WHEREAS, Inventor seeks to confirm the assignment of his interest in the Invention to HHMI, and HHMI desires the execution of a confirmatory assignment of all of Inventor's right, title, and interest in the Invention.

NOW, THEREFORE, in consideration of the promises contained in and the acts performed and to be performed pursuant to the Intellectual Property Agreement and of other good and valuable consideration, the receipt of which is hereby acknowledged by Inventor, Inventor agrees as follows:

1. Assignment. Inventor hereby confirms the assignment to HHMI of his entire right, title, and interest in the Invention; any United States patent applications and all corresponding foreign patent applications which are directed to the Invention and any and all patents issued therefrom; all United States or foreign division and continuation applications based on any of the foregoing, and any and all patents issued therefrom; and all claims which are directed to the Invention and which may be contained in continuation-in-part applications or in patents which issue therefrom.

2. Cooperation. Inventor agrees to execute upon request such further confirmatory assignments, documents, and other instruments as may be requested by HHMI in connection with the Invention and to assist HHMI (or others at the direction of HHMI) in applying for, obtaining, and enforcing patents, copyrights, or other rights in the United States and in any foreign country with respect to the Invention.

3. Parties. The terms and provisions of the Assignment shall inure to the benefit of HHMI and its successors and assigns and shall be binding on the Inventor and his heirs, personal representatives, successors and assigns.

4. Warranty. Inventor warrants and represents that he has not entered into any assignment, contract, or understanding in conflict herewith.

Inventor: David Baker
David Baker, PhD

State of Washington

County of KING

Then personally appeared before me the above-named David Baker, PhD and acknowledged that he executed the foregoing instrument in his authorized capacity this 12th day of DECEMBER, 2014.

Notary Public: C. W. Ritzenthaler

CW RITZENTHALER
(print name)

My Commission Expires: 2-15-18



Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Albania	PCTEPAL	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Austria	PCTEPAT	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Belgium	PCTEPBE	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Bulgaria	PCTEPBG	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Canada	PCT-CA	PCT	2882502 10-Aug-2012	2882502 14-Feb-2013		Published
Assignee: University of Washington Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.06CA2 Agent Ref: 147941						

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REEL: 051304 FRAME: 0279

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Croatia	PCTEPHR	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Cyprus, Republic of	PCTEPCY	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Czech Republic	PCTEPCZ	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Denmark	PCTEPDK	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Estonia	PCTEPEE	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						

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REEL: 051304 FRAME: 0280

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 European Patent Convention	PCT-EP	PCT	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 European Patent Convention	PCTEPDIV	DIV	18162586.4 10-Aug-2012	3400958 14-Nov-2018		Published
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Finland	PCTEPI	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 France	PCTEPPR	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Germany	PCTEPDE	EPP	602012044485.1 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.55DE2 Agent Ref: 150-327						

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REEL: 051304 FRAME: 0281

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Greece	PCTEPGR	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Hungary	PCTEPHU	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Iceland	PCTEPIIS	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Ireland	PCTEPIE	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Italy	PCTEPIIT	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.56IT2 Agent Ref: 150-327						

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REEL: 051304 FRAME: 0282

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Japan	PCT-JP	PCT	2014-525175 10-Aug-2012	2014-529399 13-Nov-2014	6342802 25-May-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ONDA TECHNO International Patent Attorneys Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Japan	PCTJPD2	DIV	2019-052599 10-Aug-2012	2019-162107 26-Sep-2019	Attorneys: DSH, JDB Client Ref: 45689.08JP2 Agent Ref: PF 10664	Published
Assignee: University of Washington Client: University of Washington Agent: ONDA TECHNO International Patent Attorneys Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Japan	PCTJPDIV	DIV	2017-133615 10-Aug-2012	2017-221201 21-Dec-2017	6502428 29-Mar-2019	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ONDA TECHNO International Patent Attorneys Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Latvia	PCTEPLV	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Lithuania	PCTEPLT	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.39LT2 Agent Ref: 150-327						

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REEL: 051304 FRAME: 0283

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Luxembourg	PCTEPLU	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Malta	PCTEPMT	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Monaco	PCTEPMC	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Netherlands	PCTEPNL	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 North Macedonia	PCTEPMK	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.44NL2 Agent Ref: 150-327						
Attorneys: DSH, JDB Client Ref: 45689.59MK2 Agent Ref: 150-327						

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REEL: 051304 FRAME: 0284

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Norway	PCTEPNO	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Patent Cooperation Treaty	PCT	ORD	PCT/US12/50364 10-Aug-2012	WO2013/023151 14-Feb-2013		Entered Na
Assignee: University of Washington Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Poland	PCTEPPL	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Portugal	PCTEPPPT	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Romania	PCTEPRO	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 San Marino	PCTEPSM	EPP	SM-T-201800249 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Serbia	PCTEPRS	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Slovakia	PCTEPSK	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Slovenia	PCTEPSI	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Spain	PCTEPES	EPP	12748354.3 10-Aug-2012	2667418 10-May-2018	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.31ES2 Agent Ref: 150-327						

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REEL: 051304 FRAME: 0286

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 Sweden	PCTEPSE	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Switzerland	PCTEPCH	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 Turkey	PCTEPTT	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 United Kingdom	PCTEPGB	EPP	12748354.3 10-Aug-2012	2718434 16-Apr-2014	2718434 28-Mar-2018	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: ZSP Patentanwälte PartG mbB Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 United States of America	PCT-US	PCT	14/131601 26-Feb-2014	US-2014-0178355-A1 26-Jun-2014	9289473 22-Mar-2016	Granted 10-Aug-2032
Assignee: University of Washington Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.34GB2 Agent Ref: 150-327						

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REEL: 051304 FRAME: 0287

Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
12-709 United States of America	PCTUSDC2	CON	15/896536 14-Feb-2018	US-2018-0185458-A1 05-Jul-2018	10149892 11-Dec-2018	Granted 26-Jun-2037
Assignee: University of Washington Through Its Center for Co Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 United States of America	PCTUSDC3	CON	16/203109 28-Nov-2018	US-2019-0083585-A1 21-Mar-2019		Published
Assignee: University of Washington Through Its Center for Co Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 United States of America	PCTUSDCO	CON	15/633065 26-Jun-2017	US-2017-0296633-A1 19-Oct-2017	9925249 27-Mar-2018	Granted 26-Jan-2036
Assignee: University of Washington Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
12-709 United States of America	PCTUSDIV	DIV	15/006341 26-Jan-2016	US-2016-0166656-A1 16-Jun-2016	9707280 18-Jul-2017	Granted 26-Feb-2034
Assignee: Univ. of WA thru its Center for Commerilization Client: University of Washington Agent: Title: Compositions and Methods for Treating Celiac Sprue Disease						
Attorneys: DSH, JDB Client Ref: 45689.16US3 Agent Ref:						

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Tuesday, December 10, 2019

Patent List by Case Number

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Case Number Country	SubCase	Case Type	Application Number Filing Date	Publication Number Publication Date	Patent Number Issue Date	Status Expiration Date
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Tuesday, December 10, 2019

Report Selection

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Record Count: 49

Sort Order: by Case Number

Report Format: Comprehensive

Print Inventors?: No
Print Remarks?: No
Print Images/Links?: No
Print Designated Countries?: No
Print License(s)?: No

Filing Date: From: To:

Case Number: 12-709

Status Code: All

Case Type(s):

Status(es):

Client:
Agent:
Attorney:
Assignee:
Country:
Area:
Inventor:
Licensee:

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