



Topic 2: WIPO CASE IP INFORMATION ROUNDTABLE

Geneva, October 25, 2017

WIPO Industrial Property Business Solutions Division (IPOBSD)

Overview

- WIPO CASE background
- WIPO CASE system
- Terms of use
- Data sources and family data errors
- Access statistics by patent examiners
- Examiner portal
- Linkage to IP5 Global Dossiers from PATENTSCOPE

WIPO CASE Background (1/2)

March 2011

- Became operational for Vancouver Group Offices (AU, CA and GB)
- Initial scope for sharing only search and examination reports of published applications

July 2012

- Access to AU application data and documents through web services

September 2013

- Access to PCT application data and documents
- Revised scope to share full published dossier information
- WIPO CASE and SIPO's CPES linkage

October 2014

- Offices operational under WIPO CASE – IP5 One Portal Dossier linkage pilot (AU, CA, GB, JP)

WIPO CASE Background (2/2)

June 2015

- KIPO and USPTO became operational

July 2016

- EPO became operational

2017

- AU, CA, EP, JP and US became operational (**public route**)

At present

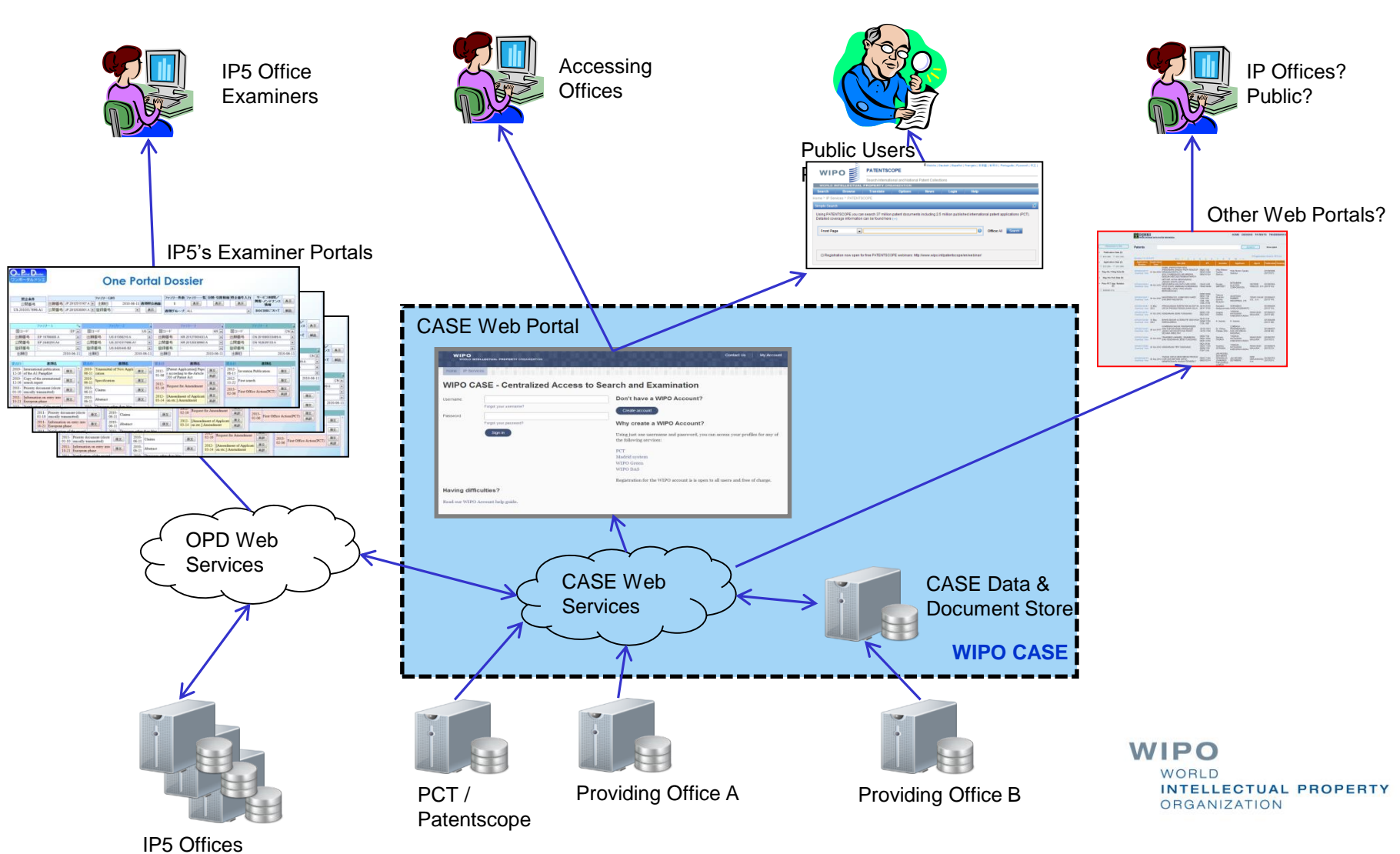
- 11 operational providing Offices / 30 participating patent Offices in total
- PATENTSCOPE linkage to IP5 Global Dossier (EP, JP, US) and public route (AU, CA)

By Q2 2018

- more Offices expected in next few months (e.g. CL, ES, IN, NZ, SG)

WIPO CASE System

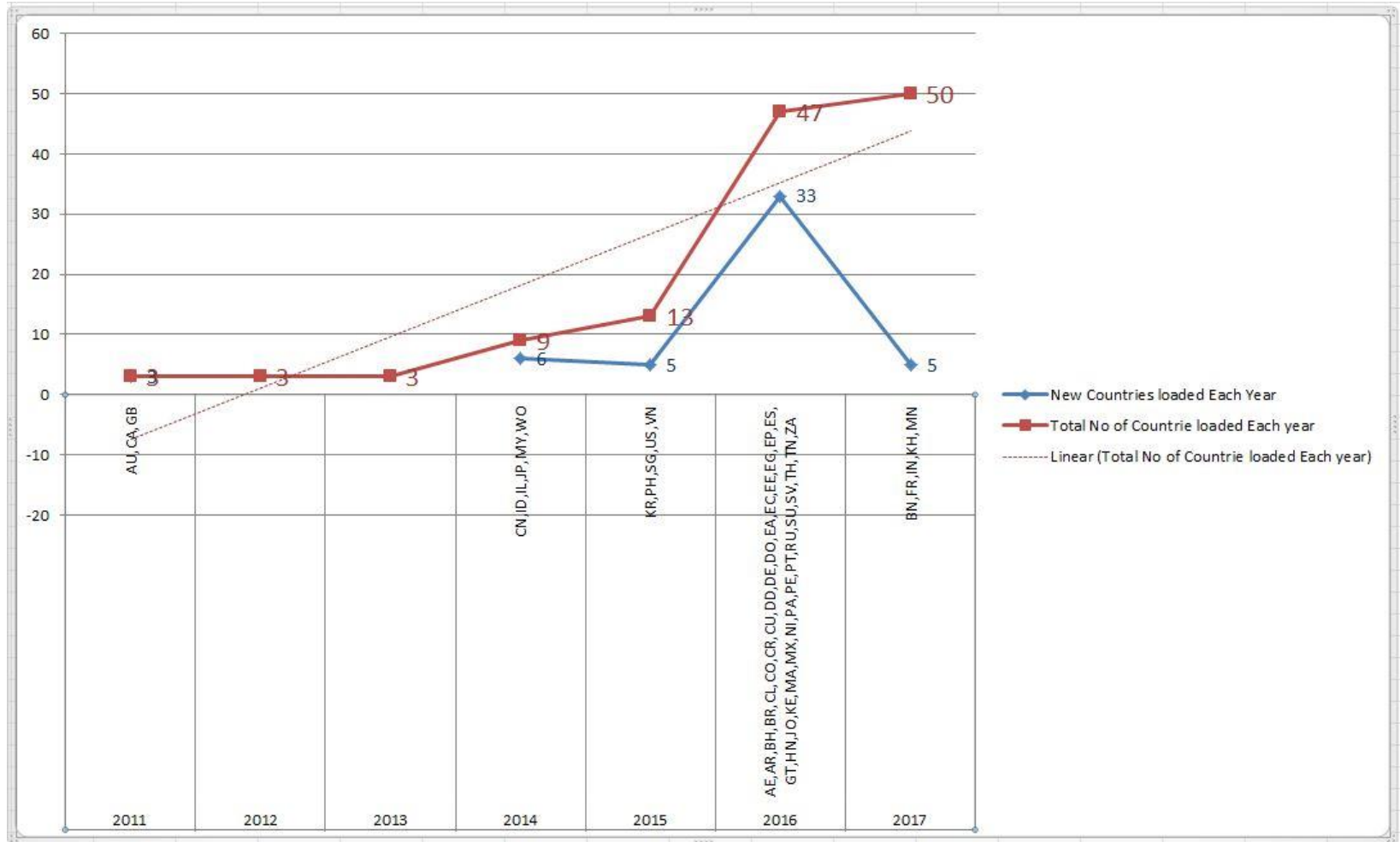
- Centralized access to patent dossier information by patent family search (in particular search and examination reports)



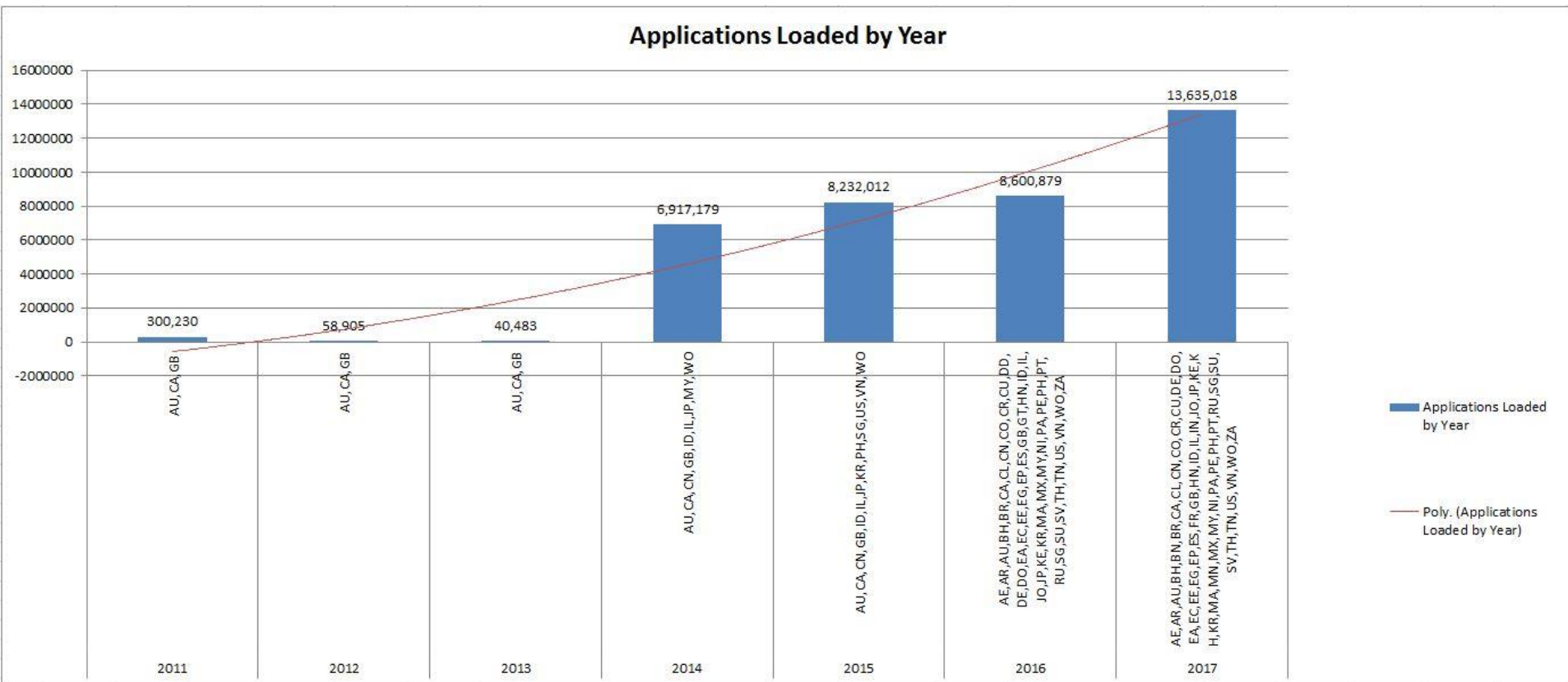
Terms of Use

Provision	Single Framework
Reciprocity	Offices agree to become providing offices when they are legally, operational and technically ready No deadline required
Public access	Each public access service provider shall notify other offices of its service (may be multiple providers) Each providing office can decide if and when it's dossier content shall be made publicly available, and via which public service(s)
Secondary use	Not permitted?
Decision-making	Consultative group (all providing offices)
Joining procedures	Each providing office may grant or deny access to each new accessing office
Other provisions	Add equal treatment, abusive use, denial of access and cost of operations

Data Source / New Office by Year

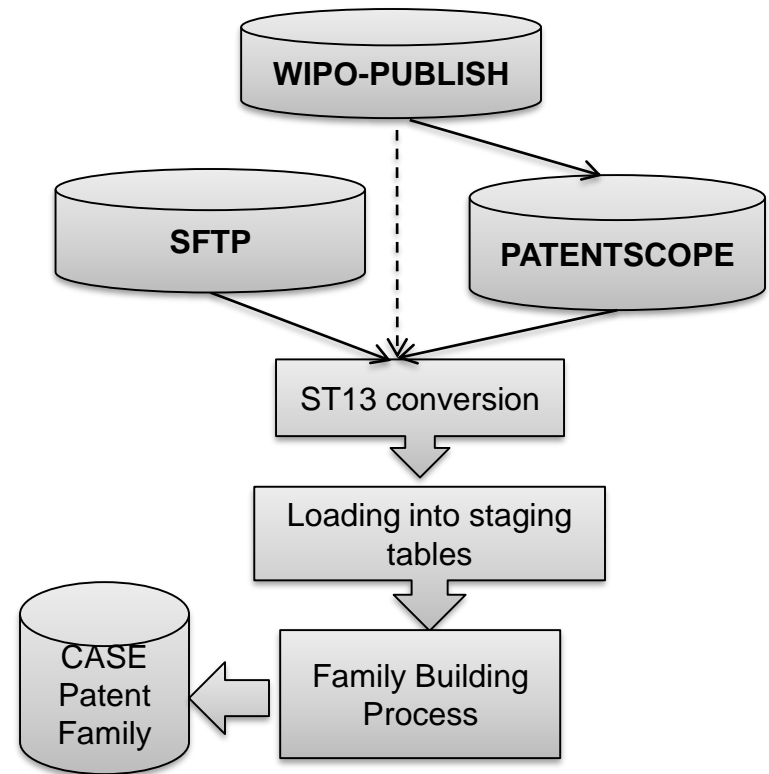


Data Source / Applications loaded by Year

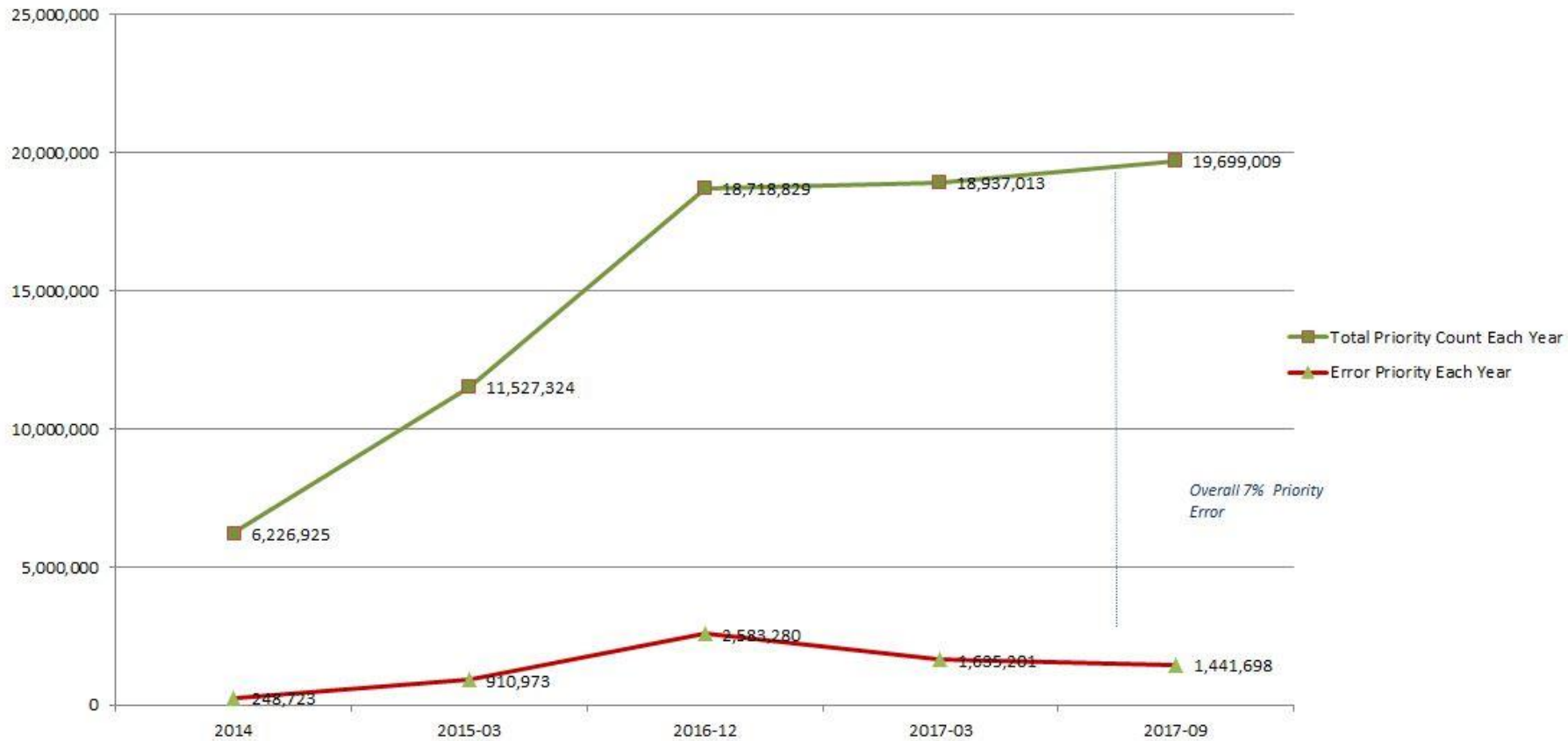


CASE Patent Family Data

- Search index covers 50 Offices data, 35 million applications filed and published since 1970, 19 million priority applications, 7% wrong priority numbers
- 5 additional offices data expected in 2018
- Various family types
 - Mostly PCT national phase entries and priorities
 - addition, continuation, division
 - re-registration
- Ongoing improvement of family data



Correction of Priority Application Data

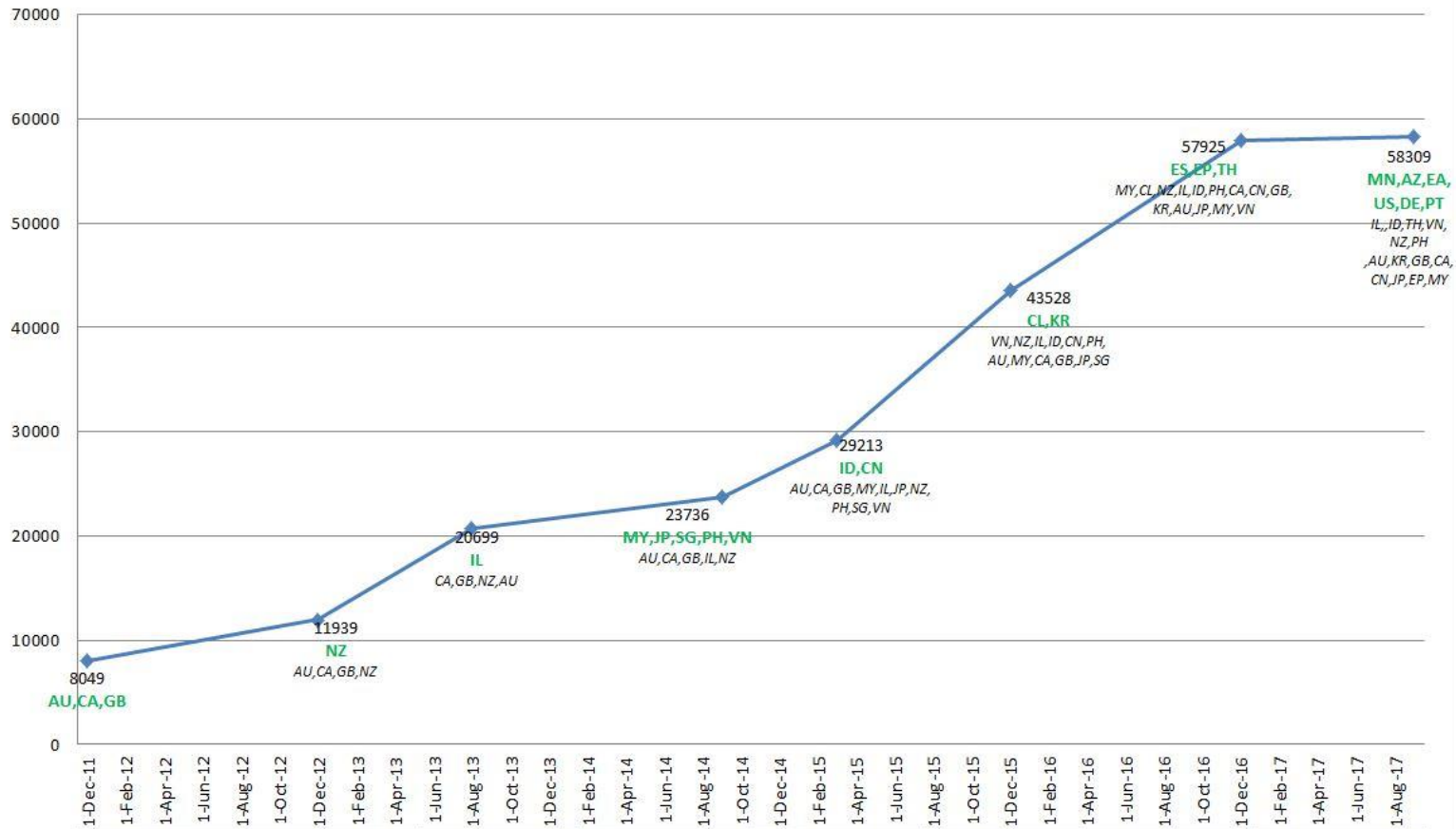


Document Access Statistics

Document Access Statistics

All Accessing Offices (23)

AU,AZ,CA,CL
CN,DE,EA,EP
ES,GB,ID,IL
JP,KR,MN,MY
NZ,PH,PT,SG
TH,US,VN



Document Access Statistics	8-Dec-11	9-Dec-12	9-Aug-13	12-Sep-14	23-Mar-15	31-Dec-15	31-Dec-16	17-Sep-17
	8049	11939	20699	23736	29213	43528	57925	58309

WIPO CASE Examiner Portal

The screenshot shows the WIPO CASE Examiner Portal interface. The browser address bar displays 'localhost:9090/CaseWeb/dashboard'. The page header includes the WIPO logo and navigation links for 'Contact Us', 'Sign in', and 'English'. The main navigation menu has 'Home', 'Reference', and 'WIPO CASE' options.

1 Search bar: 'Original' dropdown, 'Application Number' dropdown, search input field containing 'IL141429', 'Intended' dropdown, 'Simple' dropdown, 'Search' button, and 'Notification' button.

2 Filter bar: 'IL141429 x' dropdown.

3 Metadata table:

(10) Pub No:	IL141429	(21) Application No:	IL141429
(43) Publication Date:	31-10-2013	(22) Filing Date:	14-02-2001
(26) Pub Language:	EN	(25) Filing Language:	EN
(71) Applicant(s):	REID W. VON BORSTEL; WELLSTAT THERAPEUTICS CORPORATION;	(72) Inventor(s):	REID W. VON BORSTEL;
(51) IPC:	A61B 10/00A61K 31/706A61K 31/7068A61P 21/00A61P 25/00C07H 19/10C12P 17/12		
(31) Priority Details:	US 09/144096 (31-08-1998)		
(54) Title:	(EN) COMPOSITIONS CONTAINING URIDINE OR AN ACYL DERIVATIVE THEREOF FOR TREATMENT OF MITOCHONDRIAL DISEASES		

4 Document list table:

Document Name	Legal Date	Pages	Size	Action
Claims	2013-11-03	5	0.19MB	
Description	2013-11-03	51	2.16MB	

5 Document viewer: 'Document : Claims (2013-11-03)' with a scrollable text area containing the following text:

CLAIMS

- Use of a pyrimidine nucleoside or a nucleoside precursor thereof in the manufacture of a medicament for treating or preventing pathophysiological consequences of mitochondrial respiratory chain dysfunction in a mammal substantially as described in the specification, wherein said medicament is adapted for the administration of pyrimidine nucleoside or precursor thereof in a dose of 0.05 to 0.3 grams per kilogram of body weight per day.
- Use as in claim 1, wherein said respiratory chain dysfunction is caused by a mutation, deletion, or rearrangement of mitochondrial DNA.
- Use as in claim 1, wherein said respiratory chain dysfunction is caused by defective nuclear-encoded protein components of the mitochondrial respiratory chain.
- Use as in claim 1, wherein said respiratory chain dysfunction is caused by aging.

6 Time Line: A horizontal timeline from 1997 to 2004. A red dashed arrow points from the 'Citations' tab to the timeline. Document icons are shown above the timeline: 'US09/144096' (1998), 'PCT/US/1999/019725' (1999), and 'IL141429' (2001).

Citations Table:

Application Number	Cited documents (Claims)	Sort By:	Country:	Category X:	Category Y:	Category X+Y:
AU 2007300532 (24-09-2007)	X WO 2005/110399 (1, 2, 4-6, 14 & 16)	Y DE 2009/012005 (15 & 16)	A JP 2005-100005 (1-16)			
AU 2007301555 (14-09-2010)	X CA 2677209 (1, 2, 4-6, 14 & 16)	X US 2001/018045 (15 & 16)	Y GB 2454145 (1-16)			
US 60/105,456 (24-09-2007)	X GB 2547892 (1, 2, 4-6, 14 & 16)	Y CA 2769479 (15 & 16)	A WO 2006/026260 (1-16)			
	Connell J et al. Detection and tracking in the IBM peoplevision system... More...					

PATENTSCOPE / IP5 Global Dossiers



PATENTSCOPE

Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文 | العربية

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1. (US08963287) Deep trench capacitor with conformally-deposited conductive layers having compressive stress

National Biblio. Data Description Claims Drawings Documents

Published Application

			View
US13925934B1	US20150224	ZIP(XML + TIFFs)	

Global Dossier

Legal date	Description	Download
04.02.2015	Issue Notification	PDF (0MB / 1 pages)
15.01.2015	EFS Acknowledgment Receipt	PDF (0MB / 2 pages)
15.01.2015	Fee Worksheet (SB06)	PDF (0MB / 2 pages)
15.01.2015	Issue Fee Payment (PTO-85B)	PDF (0MB / 1 pages)
29.12.2014	EFS Acknowledgment Receipt	PDF (0MB / 2 pages)
29.12.2014	Post Allowance Communication - Incoming	PDF (0MB / 1 pages)
15.10.2014	Amendment After Final or under 37CFR 1.312, initiated by the examiner.	PDF (0MB / 1 pages)
15.10.2014	Bibliographic Data Sheet	PDF (0MB / 1 pages)
15.10.2014	Examiner's search strategy and results	PDF (0MB / 38 pages)
15.10.2014	Issue Information including classification, examiner, name, claim, renumbering, etc.	PDF (0MB / 3 pages)
15.10.2014	Notice of Allowance and Fees Due (PTOL-85)	PDF (0MB / 9 pages)
15.10.2014	Search information including classification, databases and other search related notes	PDF (0MB / 1 pages)
24.09.2014	Terminal Disclaimer review decision	PDF (0MB / 1 pages)
23.09.2014	Applicant Arguments/Remarks Made in an Amendment	PDF (0MB / 2 pages)
23.09.2014	Claims	PDF (0MB / 4 pages)
23.09.2014	EFS Acknowledgment Receipt	PDF (0MB / 2 pages)
23.09.2014	Fee Worksheet (SB06)	PDF (0MB / 1 pages)
23.09.2014	Fee Worksheet (SB06)	PDF (0MB / 2 pages)
23.09.2014	Response After Final Action	PDF (0MB / 1 pages)
23.09.2014	Terminal Disclaimer Filed	PDF (0MB / 2 pages)