INFORME DE BÚSQUEDA DE PATENTES	
N° de solicitud: NC20170006827	
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados)**	
Palabras clave utilizadas	Fungicides; Picolinamides; Fungicidal Activity;
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA	**CIP:** A01N 37/44, A61K 31/44, C07C 229/08.
	CPC (Opcional):

DOCUMENTOS CONSIDERADOS RELEVANTES (documentos patentes, literatura no patente, etc…)

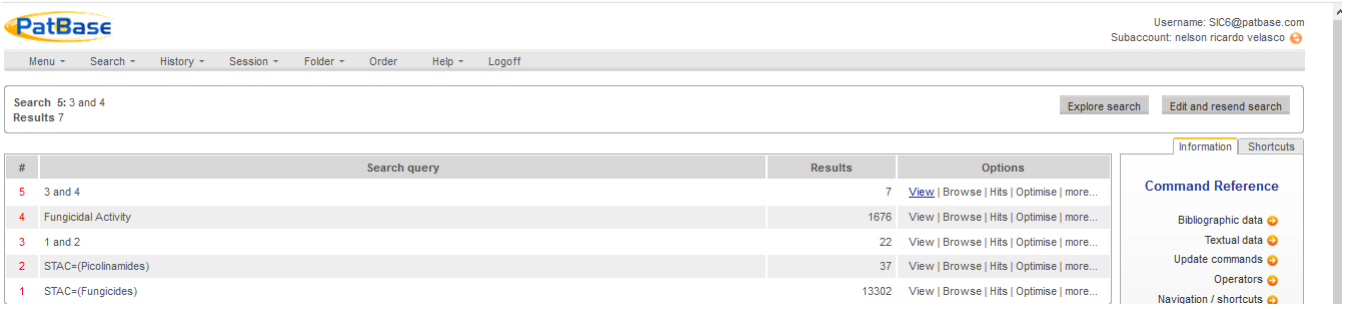
Informes/Base de datos	N° de solicitud/ Autor*	Fecha de Publicación/Presentación (DD/MM/AAAA)	Reiv. afectadas (con indicación, si procede, de las partes relevantes)	Categoría especiales de los documentos citados**
EPOQUENET; PATBASE; ORBIT; ESPACENET y USPTO	CA2253282	06/Noviembre/1997	No afecta	A
	WO2014105817	03/Julio/2014	1 a 19 NIVEL INVENTIVO	Y
	WO0114339	01/Marzo/2001	1 a 19 NIVEL INVENTIVO	Y

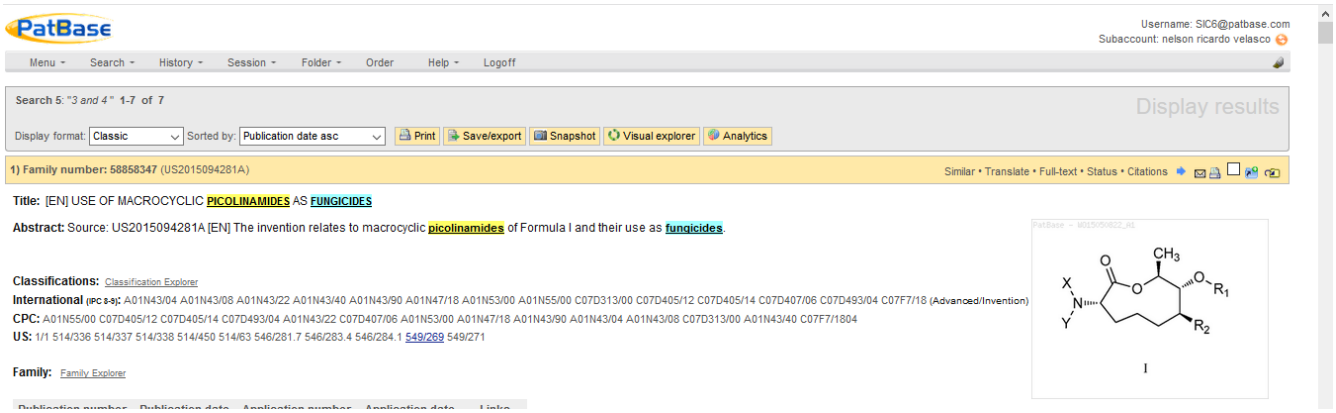
** Categorías especiales de documentos citados:

"A" documento que define el estado general de la técnica no considerado como particularmente relevante. **"E"** solicitud de patente o patente anterior pero publicada en la fecha de presentación internacional o en fecha posterior. **"P"** documento publicado antes de la fecha de presentación internacional pero con posterioridad a la fecha de prioridad reivindicada.	**"X"** documento particularmente relevante; la invención reivindicada no puede considerarse nueva o que implique una actividad inventiva por referencia al documento aisladamente considerado. **"Y"** documento particularmente relevante; la invención reivindicada no puede considerarse que implique una actividad inventiva cuando el documento se asocia a otro u otros documentos de la misma naturaleza, cuya combinación resulta evidente para un experto en la materia.

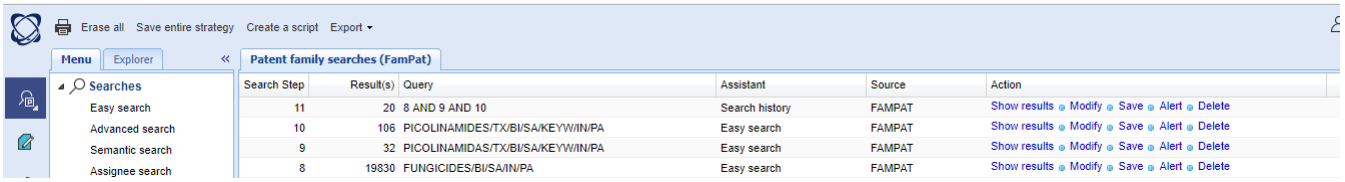
Literatura no patente *Se incluye entre otros, toda la referencia de la literatura no patente.	--
Fecha del reporte de búsqueda:	04/03/2019

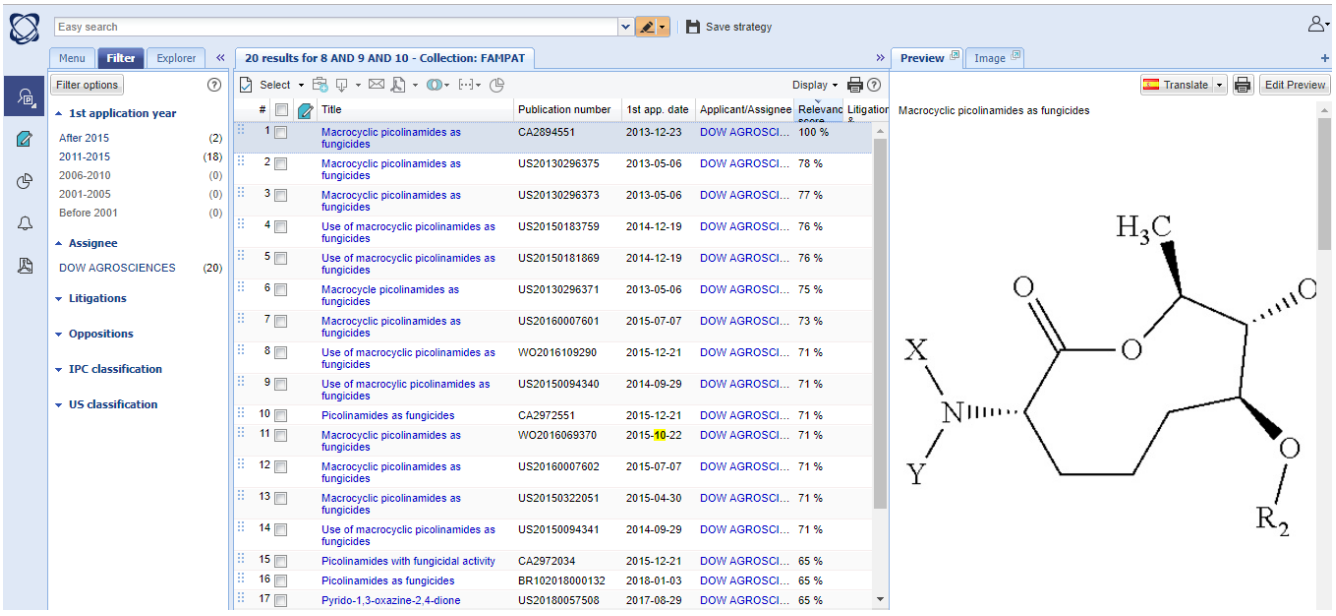
PATBASE





ORBIT





ESPACENET

Cited in	International search	[Y]↗ US2008070985 (DERRER SAMUEL [CH], et al) [Y] 1-32 * ; abstract; paragraphs [0003], [0005]-[0006], [0011], [0021], [0029]-[0031], [0034]-[0035], [0037], [0064] *;
		[Y]↗ US4051173 (SCHACHT ERICH, et al) [Y] 1-32 * ; column 1, lines 35-40; column 7, lines 50-53; column 12, line 10 *;
		[Y]↗ USRE39991E (RICKS MICHAEL J [US], et al) [Y] 2-32 * ; column 2, lines 10-15; column 86, line 25; column 88, lines 1-10; column 129, lines 10-40; column 207, lines 10-30; column 291, lines 1-5, 20-25; column 293, lines 25-30, 40-60 *;
		[Y] - BOLTON, MD et al., "Wheat leaf rust caused by Puccinia triticina.", Molecular Plant Pathology, vol. 9, no. 5, (20080000), pages 563 - 575, URL: https://www.researchgate.net/profile/Melvin_Bolton/publication/23483068_Wheat_leaf_rust_caused_by_Puccinia_triticina/links/0046352d94b8d5f2c9000000.pdf, XP009503547 [Y] 25-27 * , column 1, paragraph 4 * DOI: ↗ http://dx.doi.org/10.1111/j.1364-3703.2008.00487.x

USPTO

uspto

Patents ▾ Trademarks ▾ Fees and payment ▾ Help ▾ MyUSPTO

Public Patent Application Information Retrieval

Patent eBusiness

- Electronic Filing
- Patent Application Information (PAIR)
- Patent Ownership
- Fees
- Supplemental Resources & Support

Patent Information

Patent Guidance and General Info
- Codes, Rules & Manuals
- Employee & Office Directories
- Resources & Public Notices

Patent Searches

Patent Official Gazette
- Search Patents & Applications
- Search Biological Sequences
- Copies, Products & Services

Other

Copyrights

Patent Application Information Retrieval

Global Dossier | Order Certified Application As Filed | Order Certified File Wrapper | View Order List

15/540,566 **USE OF PICOLINAMIDES AS FUNGICIDES** **DAS-78008-02-US**

Select New Case | Application Data | Transaction History | Image File Wrapper | Continuity Data | Published Documents | Address & Attorney/Agent | Supplemental Content | Assignments | Display References

Bibliographic Data

Application Number:	15/540,566	Correspondence Address Customer Number:	83067
Filing or 371 (c) Date:	06-28-2017	Status:	Non Final Action Mailed
Application Type:	Utility	Status Date:	08-14-2018
Examiner Name:	MATOS NEGRON, TAINA DEL MAR	Location:	ELECTRONIC
Group Art Unit:	1621	Location Date:	-
Confirmation Number:	3107	Earliest Publication No:	US 2018-0002288 A1
Attorney Docket Number:	DAS-78008-02-US	Earliest Publication Date:	01-04-2018
Class / Subclass:	514/335	Patent Number:	-
First Named Inventor:	Zachary A. BUCHAN , Indianapolis, IN (US) all Inventors	Issue Date of Patent:	-
First Named Applicant:	DOW AGROSCIENCES LLC , Indianapolis, IN (US) all Applicants	International Registration Number (Hague):	-

EPOQUENET

Europäisches Patentamt
European Patent Office
Office européen des brevets

New connection on: : 30-08-2018 : 22:59:36 - Last disconnection on: : 30-08-2018 : 22:09:07

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 1] ..fi

Select a database: ..FI EPODOC

Database: EPODOC

[EPODOC: SS 1] ANTIFUNGAL

Results in EPODOC **15.802**

[SS 2] Picolinamides

[SS 4] Fungicidal AND Activity

Results in EPODOC **3.397**

[SS 5] 4 AND 2

Results in EPODOC **66**

[SS 6] 4 AND 1

Results in EPODOC **172**

[SS 7] 5 AND 6

Results in EPODOC **0**

[SS 8]

[SS 8] 4 AND 2

[SS 9] ..li ab ti

1/66	© EPODOC / EPO
AB	- This disclosure relates to **picolinamides** of Formula I and their use as fungicides.
TI	- USE OF PICOLINAMIDE COMPOUNDS WITH **FUNGICIDAL ACTIVITY**.
2/66	© EPODOC / EPO
AB	- This disclosure relates to **picolinamides** of Formula I and their use as fungicides. Y.. N O 'R4
TI	- Use of picolinamide compounds with **fungicidal activity**
3/66	© EPODOC / EPO
AB	- The invention relates to **picolinamides** of Formula I and their use as fungicides.
TI	- **Picolinamides** with **fungicidal activity**
4/66	© EPODOC / EPO
AB	- This disclosure relates to **picolinamides** of Formula I and their use as fungicides. R1 R11 R3 H
TI	- Use of picolinamide compounds with **fungicidal activity**
5/66	© EPODOC / EPO
AB	- The invention relates to **picolinamides** of Formula I and their use as fungicides.
TI	- **PICOLINAMIDES** WITH **FUNGICIDAL ACTIVITY**.